		Manufacturer specific declaration:					PNO specific declaration:	
No:	**Date:**	**Manufacturer:**	**Name of Product:**	**Description:**	**Typ:**	**Comments:**	**Type of product**	**Revision of guideline** PROFINET Cabling and Interconnection Technology:
00001	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Balanced cables type A	PROFINET cable type A, CAT5e-SF/UTP cable, 1 x 4 x 22 AWG, solid, shielded, outer sheath: PVC, outer diameter 6.5 mm, RAL 6018 (yellow-green)	VS-PN-CABLE-932-A/100	Typ Nr. für 100m		
00002	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Balanced cables type B	PROFINET cable type B, CAT5e-SF/UTP cable, 1 x 4 x 22 AWG, flexible, shielded, outer sheath: PVC, outer diameter 6.5 mm, RAL 6018 (yellow-green)	VS-PN-CABLE-933-B/100	Typ Nr. für 100m		
00003	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Balanced cables type C	PROFINET cable type C, CAT5e-SF/UTP cable, 1 x 4 x 22 AWG, high flexible, shielded, outer sheath: PUR, outer diameter 6.7 mm, RAL 6018 (yellow-green)	VS-PN-CABLE-934-C/100	Typ Nr. für 100m		
00004	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Optical fibre cable type B	PROFINET fiber optics line, polymer fibre, type B, outer sheath PUR in RAL 6018 (yellow-green)	VS-PN-CABLE-1000-B/PUR-A4D/100	Typ Nr. für 100m		
00005	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Optical fibre cable type B	PROFINET fiber optics line, HCS, type B, outer sheath PUR in RAL 6018 (yellow-green)	VS-PN-CABLE-1001-B/PUR-A3C/100	Typ Nr. für 100m		
00006	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Optical fibre cable type C	PROFINET fiber optics line, polymer fibre, type C, outer sheath PUR in RAL 6018 (yellow-green), suitable for a drag chain	VS-PN-CABLE-1003-C/PUR-A4D/100	Typ Nr. für 100m		
00007	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Optical fibre cable type C	PROFINET fiber optics line, HCS, type C, outer sheath PUR in RAL 6018 (yellow-green), suitable for a drag chain	VS-PN-CABLE-1004-C/PUR-A3C/100	Typ Nr. für 100m		
00008	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (Balanced Cabling)	RJ45 connector, 4-pos., with Quickon fast connection technology, for AWG 26 ... 22, for cable diameter 4.5 mm ... 8.0 mm, color: Gray	VS-PN-RJ45-5-Q/IP20			
00009	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (Balanced Cabling)	RJ45 female insert, 8-pos., shielded, socket on socket CAT5e	VS-08-BU-RJ45/BU			
00010	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (Balanced Cabling)	RJ45 female insert, 8-pos., shielded, with cable connection CAT5e CAT6	VS-08-BU-RJ45/KA/LSA VS-08-BU-RJ45-6/KA/LSA			
00011	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (Balanced Cabling)	RJ45 panel mounting frame, single, for modular female inserts (Keystone), without mounting screws	VS-08-A-RJ45/MOD-1-IP20			
00012	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (Balanced Cabling)	RJ45 female insert, 1-way, for PCB installation, 8-pos., shielded, straight solder pins, CAT6	VS-08-BU-RJ45-6/LV-1			
00013	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (Balanced Cabling)	Patch panel, RJ45, with IDC connection, DIN rail mounting, IP20, CAT5e, shielding selectable via jumper	VS-PP-PN-R-1XRJ45/5-IDC03 VS-PP-PN-R-3XRJ45/5-IDC03 VS-PP-PN-R-8XRJ45/5-IDC03			
00014	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (Balanced Cabling)	Patch panel, RJ45, with LSA connection, DIN rail mounting, IP20, CAT5e, shielding selectable via jumper	VS-PP-PN-R-1XRJ45/5-LSA VS-PP-PN-R-3XRJ45/5-LSA VS-PP-PN-R-8XRJ45/5-LSA			
00015	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (Balanced Cabling)	Patch panel, RJ45, with screw connection, DIN rail mounting, IP20, CAT5e, shielding selectable via jumper	VS-PP-PN-R-1XRJ45/5-SC VS-PP-PN-R-3XRJ45/5-SC VS-PP-PN-R-8XRJ45/5-SC			
00016	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (Balanced Cabling)	RJ45 patch panel, with IDC fast connection DIN rail mounting, IP20, CAT6	VS-PP-F-RJ45-CAT6			
		PHOENIX CONTACT GmbH &Co.	Connectors for Outside Environment	Connector RJ45, IP67, with Push-Pull locking, CAT5e, 4-pos., with QUICKON fast connection	VS-PPC-C1-RJ45-MNNA-PG9-4Q5			

00017	29.02.2008	KG	Push Pull (Balanced Cabling)	technology	VS-PPC-C1-RJ45-POBK-PG9-4Q5			
00018	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment Push Pull (Balanced Cabling)	RJ45 female insert, 1-way, for PCB installation, 8-pos., shielded, CAT6	VS-08-BU-RJ45-6/LV-1 VS-08-BU-RJ45-6/LH-1			
00019	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment Push Pull (Balanced Cabling)	RJ45 female insert, 8-pos., shielded, with cable connection	VS-08-BU-RJ45-5-F/PK VS-08-BU-RJ45-6-F/PK			
00020	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment Push Pull (Balanced Cabling)	RJ45 female insert, 8-pos., shielded, socket on	VS-08-BU-RJ45-5-F/BU			
00021	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment Push Pull (Balanced Cabling)	RJ45 panel mounting frame, IP67, with PCB connection, for Push-Pull locking, for rectangular assembly opening, with gasket, without mounting screws	VS-PPC-F1-RJ45-MNNA-1R-PHA VS-PPC-F1-RJ45-P0BK-1R-PHA			
00022	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment Push Pull (Balanced Cabling)	RJ45 panel mounting frame, IP67, with Freenet system, for Push-Pull locking, for rectangular assembly opening, with gasket, without mounting screws	VS-PPC-F1-RJ45-POBK-1R-F			
00023	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment Push Pull (Balanced Cabling)	Protective cover, IP67, with a push-pull interlock to cover the contact insert in the push-pull panel mounting frame RJ45 and SCRJ	VS-PPC-C1-PC67-MNNA VS-PPC-C1-PC67-POBK			
00024	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment M12 (Balanced Cabling)	M12 plug connectors, shielded, D-coded, QUICKON connection method, Screw connection	SACC-M12MSD-4QO SH PN SACC-M12MSD-4CON-PG 7-SH SACC-M12MSD-4CON-PG 9-SH			
00025	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment M12 (Balanced Cabling)	M12 sockets with 0.5 m halogen-free single cores, SPEEDCON, M12 socket, front mounting, M12 socket, front mounting, can be positioned, M12 socket, rear mounting	SACC-E-FSD-4CON-M16/0,5 SCO SACC-EC-FSD-4CON-M16/0,5 SCO SACC-DSI-FSD-4CON-PG9/0,5 SCO			
00026	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment M12 (Balanced Cabling)	M12 socket, PCB assembly, single part plug connector, SPEEDCON, fastening thread Pg9, shielding contact, SPEEDCON, fastening thread Pg9, without shielding contact, EMC nut, Pg9	SACC-DSI-FSD-4CON-L180/SCO SH SACC-DSI-FSD-4CON-L180 SCO SACC-PG9-NUT SH			
00027	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment M12 (Balanced Cabling)	M12 socket, PCB assembly, two part plug connector, SPEEDCON, fastening thread M12, 180° connection, THR, SPEEDCON, fastening thread M12, 180° connection, wave soldering, Fastening thread M12, 90° connection, wave soldering	SACC-DSIV-FSD-4CON-L180 SCOTHR SACC-DSIV-FSD-4CON-L180 SCO SACC-DSIV-M12FSD-4CON-L90			
00028	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (optical fibre)	FO connector SCRJ, IP20, polymer fibre, duplex, with fast connection	VS-SCRJ-POF-FA-IP20			
00029	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Inside Environment (optical fibre)	FO connector SCRJ, IP20, PCF-fibre, duplex, with fast connection	VS-SCRJ-HCS-FA-IP20-PN			
00030	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment (optical fibre)	FO connector SCRJ, IP67, polymer fibre, with Push-Pull locking, duplex, with fast connection technology	VS-PPC-C1-SCRJ-MNNA-PG9-A4D-C VS-PPC-C1-SCRJ-POBK-PG9-A4D-C			
00031	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment (optical fibre)	FO connector SCRJ, IP67, PCF-fibre, with Push-Pull locking, duplex, with fast connection technology	VS-PPC-C1-SCRJ-MNNA-PG9-A3C-C VS-PPC-C1-SCRJ-POBK-PG9-A3C-C			
00032	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment (optical fibre)	SCRJ panel mounting frame, IP67, for push-pull interlock, for square mounting cutout, for transceiver on PCB, with grommet, without mounting screws	VS-PPC-F1-SCRJ-MNNA-1RP VS-PPC-F1-SCRJ-POBK-1RP			
00033	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Connectors for Outside Environment (optical fibre)	Protective cover, IP67, push-pull interlock to cover the contact insert in the push-pull panel mounting frame RJ45 and SCRJ	VS-PPC-C1-PC67-MNNA VS-PPC-C1-PC67-POBK			

00034	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors M12 plug / free end, cable type: B	SAC-4P-M12MSD/ 2,0-933 SAC-4P-M12MSD/ 5,0-933 SAC-4P-M12MSD/10,0-933 SAC-4P-M12MSD/15,0-933			
00035	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors M12 plug / M12 plug, cable type: B	SAC-4P-M12MSD/ 0,3-933/M12MSD SAC-4135P-M12MSD/ 0,5-933/M12MSD SAC-4P-M12MSD/ 1,0-933/M12MSD SAC-4P-M12MSD/ 2,0-933/M12MSD SAC-4P-M12MSD/ 5,0-933/M12MSD SAC-4P-M12MSD/10,0-933/M12MSD SAC-4P-M12MSD/15,0-933/M12MSD			
00036	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors M12 plug / RJ45 plug, cable type: B	VS-M12MSD-RJ45-933-B/ 0,5 VS-M12MSD-RJ45-933-B/ 1,0 VS-M12MSD-RJ45-933-B/ 2,0 VS-M12MSD-RJ45-933-B/ 5,0			
00037	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors Flush-type connector M12, rear mounting / free end, cable type: B	SACCBP-M12FSD-4CON-M16/0,5-933 SACCBP-M12FSD-4CON-M16/1,0-933 SACCBP-M12FSD-4CON-M16/2,0-933 SACCBP-M12FSD-4CON-M16/5,0-933			
00038	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors Flush-type connector M12, rear mounting / RJ45 plug, cable type: B	VS-DSIV-M12FSD-RJ45-933-B/ 0,5 VS-DSIV-M12FSD-RJ45-933-B/ 1,0 VS-DSIV-M12FSD-RJ45-933-B/ 2,0 VS-DSIV-M12FSD-RJ45-933-B/ 5,0			
00039	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors RJ45 plug / RJ45 plug, cable type: B	VS-RJ45-RJ45-933-B/ 0,5 VS-RJ45-RJ45-933-B/ 1,0 VS-RJ45-RJ45-933-B/ 2,0 VS-RJ45-RJ45-933-B/ 5,0 VS-RJ45-RJ45-933-B/...			
00040	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors, IP67 M12 plug / RJ45 Push-Pull, cable type: B	VS-P1208-P1210-C933/ 1,0 VS-P1208-P1210-C933/ 2,0 VS-P1208-P1210-C933/ 5,0 VS-P1208-P1210-C933/...			
00041	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors, IP67 M12 plug / RJ45 Push-Pull, metal housing, cable type: B	VS-P1207-P1210-C933/ 1,0 VS-P1207-P1210-C933/ 2,0 VS-P1207-P1210-C933/ 5,0 VS-P1207-P1210-C933/...			
00042	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors, IP67 RJ45 Push-Pull connector, plastic housing / RJ45 Push-Pull, cable type: B	VS-P1208-P1208-C933/ 1,0 VS-P1208-P1208-C933/ 2,0 VS-P1208-P1208-C933/ 5,0 VS-P1208-P1208-C933/...			
00043	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors, IP67 RJ45 Push-Pull connector, metal housing / RJ45 Push-Pull, metal housing, cable type: B	VS-P1207-P1207-C933/ 1,0 VS-P1207-P1207-C933/ 2,0 VS-P1207-P1207-C933/ 5,0 VS-P1207-P1207-C933/...			
00044	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors, IP67 RJ45 plug / RJ45 Push-Pull, cable type: B	VS-P1208-P1209-C933/ 1,0 VS-P1208-P1209-C933/ 2,0 VS-P1208-P1209-C933/ 5,0 VS-P1208-P1209-C933/...			
00045	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type A/B Cabling	RJ45 / M12 – assembled conductors, IP67 RJ45 plug / RJ45 Push-Pull, metal housing, cable type: B	VS-P1207-P1209-C933/ 1,0 VS-P1207-P1209-C933/ 2,0 VS-P1207-P1209-C933/ 5,0 VS-P1207-P1209-C933/...			
00046	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type C Cabling	RJ45 / M12 – assembled conductors, IP67 M12 plug / RJ45 Push-Pull, metal housing, cable type: C	VS-P1207-P1210-C934/ 1,0 VS-P1207-P1210-C934/ 2,0 VS-P1207-P1210-C934/ 5,0 VS-P1207-P1210-C934/...			

00047	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type C Cabling	RJ45 / M12 – assembled conductors, IP67 RJ45 Push-Pull connector, metal housing / RJ45 Push-Pull, metal housing, cable type: C	VS-P1207-P1207-C934/ 1,0 VS-P1207-P1207-C934/ 2,0 VS-P1207-P1207-C934/ 5,0 VS-P1207-P1207-C934/...			
00048	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for Balanced Type C Cabling	RJ45 / M12 – assembled conductors, IP67 RJ45 plug / RJ45 Push-Pull, metal housing, cable type: C	VS-P1207-P1209-C934/ 1,0 VS-P1207-P1209-C934/ 2,0 VS-P1207-P1209-C934/ 5,0 VS-P1207-P1209-C934/...			
00049	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	SCRJ connecting cable IP20, break-out cable, polymer fiber 980/1000 µm, SCRJ/IP20 on FSMA/IP20, for installation inside the control cabinets	VS-PC-2X-POF-980-SCRJ/FSMA-1 VS-PC-2X-POF-980-SCRJ/FSMA-2 VS-PC-2X-POF-980-SCRJ/FSMA-5			
00050	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled FO cable, break-out cable, polymer fiber 980/1000 µm, SCRJ/IP20 on SCRJ/IP20, for installation inside control cabinets	VS-PC-2XPOF-980-SCRJ/SCRJ-1 VS-PC-2XPOF-980-SCRJ/SCRJ-2 VS-PC-2XPOF-980-SCRJ/SCRJ-5			
00051	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled PROFINET fiber optics cable, Push-Pull SCRJ/IP67 plastic on SCRJ/IP20, round cable, type B, polymer fiber 980/1000 µm, for installation inside the buildings	VS-P1214-P1217-C1000/ 1,0 VS-P1214-P1217-C1000/ 2,0 VS-P1214-P1217-C1000/ 5,0			
00052	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled PROFINET fiber optics cable, Push-Pull SCRJ/IP67 plastic on Push-Pull SCRJ/IP67 plastic, round cable, type B, polymer fiber 980/1000 µm, for installation inside the buildings	VS-P1214-P1214-C1000/ 1,0 VS-P1214-P1214-C1000/ 2,0 VS-P1214-P1214-C1000/ 5,0			
00053	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled PROFINET fiber optics cable, Push-Pull SCRJ/IP67 metal on SCRJ/IP20, round cable, type B, polymer fiber 980/1000 µm, for installation inside the buildings	VS-P1211-P1217-C1000/ 1,0 VS-P1211-P1217-C1000/ 2,0 VS-P1211-P1217-C1000/ 5,0			
00054	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled PROFINET fiber optics cable, Push-Pull SCRJ/IP67 metal on Push-Pull SCRJ/IP67 metal, round cable, type B, polymer fiber 980/1000 µm, for installation inside the buildings	VS-P1211-P1211-C1000/ 1,0 VS-P1211-P1211-C1000/ 2,0 VS-P1211-P1211-C1000/ 5,0			
00055	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled FO cable, break-out cable, HCS fiber 200/230 µm, SCRJ/IP20 on FSMA/IP20, for installation inside control cabinets	VS-PC-2XHCS-200-SCRJ/FSMA-1 VS-PC-2XHCS-200-SCRJ/FSMA-2 VS-PC-2XHCS-200-SCRJ/FSMA-5			
00056	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled FO cable, break-out cable, HCS fiber 200/230 µm, SCRJ/IP20 on SCRJ/IP20, for installation inside control cabinets	VS-PC-2XHCS-200-SCRJ/SCRJ-1 VS-PC-2XHCS-200-SCRJ/SCRJ-2 VS-PC-2XHCS-200-SCRJ/SCRJ-5			
00057	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled PROFINET fiber optics cable, round cable, type B, Push-Pull SCRJ/IP67 plastic on SCRJ/IP20, HCS fiber 200/230 µm, for installation inside the buildings	VS-P1215-P1218-C1001/ 1,0 VS-P1215-P1218-C1001/ 2,0 VS-P1215-P1218-C1001/ 5,0			
00058	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled PROFINET fiber optics cable, round cable, type B, Push-Pull SCRJ/IP67 plastic on Push-Pull SCRJ/IP67 plastic, HCS fiber 200/230 µm, for installation inside the buildings	VS-P1215-P1215-C1001/ 1,0 VS-P1215-P1215-C1001/ 2,0 VS-P1215-P1215-C1001/ 5,0			
00059	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled PROFINET fiber optics cable, round cable, type B, Push-Pull SCRJ/IP67 metalCRJ/IP20, HCS fiber 200/230 µm, for installation inside the buildings	VS-P1212-P1218-C1001/ 1,0 VS-P1212-P1218-C1001/ 2,0 VS-P1212-P1218-C1001/ 5,0			
00060	29.02.2008	PHOENIX CONTACT GmbH &Co. KG	Cord Sets for optical fibre cabling	Assembled PROFINET fiber optics cable, round cable, type B, Push-Pull SCRJ/IP67 metal on Push-Pull SCRJ/IP67 metal, HCS fiber 200/230 µm, for installation inside the buildings	VS-P1212-P1212-C1001/ 1,0 VS-P1212-P1212-C1001/ 2,0 VS-P1212-P1212-C1001/ 5,0			

00061	18.03.2008	BTR NETCOM GmbH	E-DAT Industry IP20 RJ45 field plug	black	Art.-Nr.:1401405012-I			
00062	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Balanced cables type A:	Industrial cat.5 standard cable, 4-wire, PROFINET Type A, PVC green	09456000100 09456000110 09456000130 09451000140	Typ Nr. für 100 m Typ Nr. für 500 m Typ Nr. für 20 m Typ Nr. für 50 m		
00063	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Balanced cables type B:	Industrial cat.5 flexible cable, 4-wire, PROFINET Type B (specified up to 90mtrs.), PVC green	09456000102 09456000112 09456000132 09456000142	Typ Nr. für 100 m Typ Nr. für 500 m Typ Nr. für 20 m Typ Nr. für 50 m		
00064	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Balanced cables type B:	Industrial cat.5 flexible cable, 4-wire, PROFINET Type B Outdoor (specified up to 90mtrs.), PVC black	09456000105 09456000115 09456000135 09456000145	Typ Nr. für 100 m Typ Nr. für 500 m Typ Nr. für 20 m Typ Nr. für 50 m		
00065	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Balanced cables type C:	Industrial cat.5 flexible cable, 4-wire, trailing, PROFINET Type C, PUR green	09456000101 09456000111 09456000131 09456000141	Typ Nr. für 100 m Typ Nr. für 500 m Typ Nr. für 20 m Typ Nr. für 50 m		
00066	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Hybrid cable type B:	Industrial cat.5 hybrid cable, 4-wire + 4 power, PROFINET Hybrid Type B, FRNC green	09456000300 09456000310 09456000330 09456000340	Typ Nr. für 100 m Typ Nr. für 10 m Typ Nr. für 20 m Typ Nr. für 50 m		
00067	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Push Pull (Balanced cabling) plastic	Han Push Pull RJ 45	09352220421	for cable 5,0 - 8,0 mm		
00068	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Push Pull (Balanced cabling) plastic	Han Push Pull RJ 45	09352210421	for cable 6,5 - 9,5 mm		
00069	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Push Pull (Balanced cabling) metal	Han Push Pull RJ 45 Metal	09352210401			
00070	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Hybrid (Balanced cabling)	Han 3A RJ45 4-pole, plastic	09451251100	straight version		
00071	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Hybrid (Balanced cabling)	Han 3A RJ45 4-pole, plastic	09451251104	angled version		
00072	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Hybrid (Balanced cabling)	Han 3A RJ45 4-pole, metal	09451151100	straight version		
00073	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Hybrid (Balanced cabling)	Han 3A RJ45 4-pole, metal	09451151104	angled version		
00074	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Hybrid (Balanced cabling)	Han 3A RJ45 4-pole, metal (M-Version)	09451151102	straight version		
00075	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Hybrid (Balanced cabling)	Han 3A RJ45 4-pole, metal (M-Version)	09451151106	angled version		
00076	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Hybrid (Balanced cabling)	Han 3A RJ45 4-pole, metal (EMC-Version)	09451151105	straight version		
00077	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Hybrid (Balanced cabling)	Han 3A RJ45 Hybrid 4-pole	09451251300	plastic version		
00078	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Hybrid (Balanced cabling)	Han 3A RJ45 Hybrid 4-pole	10120052001	metal version		
00079	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Inside Environment	HARTING RJ Industrial RJ45 plug 4-pole	09451511100			
00080	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment M12 (optical fibre)	microFX connector	20100043411			
00081	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Push Pull (optical fibre)	Han PushPull SCRJ plastic	09352410422	plastic version		

00082	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment Push Pull (optical fibre)	Han PushPull SCRJ metal	09352410402	metal version		
00083	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment M12 (Balanced cabling)	HARAX M12-L d-coded	21032811405			
00084	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Connectors for Outside Environment M12 (Balanced cabling)	Han M12 Crimp d-coded	21038821405	contacts have to be ordered separately		
00085	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 panel feed-through 8-pole plastic	09452251100	straight version		
00086	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 panel feed-through 8-pole plastic	09452251108	angled version		
00087	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 panel feed-through 8-pole metal	09452151100	straight version		
00088	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 panel feed-through 8-pole metal	09452151108	angled version		
00089	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 panel feed-through 8-pole metal (M-Version)	09452151102	straight version		
00090	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 panel feed-through 8-pole metal (M-Version)	09452151109	angled version		
00091	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 panel feed-through 8-pole metal, self-closing protective cap, straight	09452151103	metal version		
00092	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 panel feed-through 8-pole metal, self-closing protective cap, straight	09452151111	M-Version		
00093	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 panel feed-through 8-pole metal, self-closing protective cap, straight	09452151112	EMC-Version		
00094	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 couplings 8-pole	09452251107	plasic version		
00095	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 couplings 8-pole	09452151107	metal version		
00096	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	Han 3A RJ45 couplings 8-pole	09452151110	M-Version		
00097	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter M12 / RJ 45 (Balanced cabling)	Han M12-RJ45 panel feed through	21033814400	angled version		
00098	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter M12 / RJ 45 (Balanced cabling)	Han M12-RJ45 panel feed through	21033812400	straight version		
00099	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter M12 / M12 (Balanced cabling)	Han M12-M12 Gender Changer	21033816405			
00100	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter Han Push Pull SCRJ (optical fibre)	Han PushPull SCRJ plastic	09352420333			
00101	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter Han Push Pull SCRJ (optical fibre)	Han PushPull SCRJ metal	09352420313			
00102	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter Han Push Pull / RJ 45	Han Push Pull RJ 45 Metal panel feed through	09352210311	2 x RJ 45 horizontally mounted		
00103	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter Han Push Pull / RJ 45	Han Push Pull RJ 45 Metal panel feed through	09352230311	RJ 45 vertically mounted in IP 20 range		
00104	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter Han Push Pull / RJ 45	Han Push Pull RJ 45 plastic panel feed through	09352210331	2 x RJ 45 horizontally mounted		
00105	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Bulkhead Adapter Han Push Pull / RJ 45	Han Push Pull RJ 45 plastic panel feed through	09352230333	RJ 45 vertically mounted in IP 20 range		
00106	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type A: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type A straight RJ45 connectors, different lengths	09457710023 09457710025 09457710027 09457710051 09457710053	1,5 m 3,0 m 5,0 m 10,0 m 20,0 m		
00107	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type A: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type A straight RJ45 multiport connectors, different lengths	09473434006 09473434009 09473434012 09473434018 09473434020	1,5 m 3,0 m 5,0 m 10,0 m 20,0 m		

00108	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type A: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type A angled connectors, different arrangement of angles (left, right, top and down), different lengths	09470506001 09470506002 09470506003 09470506004 09470506005 09470506007	RJ45 left angled to RJ45 right angled, 0,5m RJ45 left angled to RJ45 right angled, 1,0m RJ45 left angled to RJ45 right angled, 1,5m RJ45 left angled to RJ45 right angled, 2,0m RJ45 left angled to RJ45 right angled, 3,0m RJ45 left angled to RJ45 right angled, 5,0m		
00109	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type A: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type A angled connectors, different arrangement of angles (left, right, top and down), different lengths	09470304001 09470304002 09470304003 09470304004 09470304005 09470304007	RJ45 top angled to RJ45 down angled, 0,5m RJ45 top angled to RJ45 down angled, 1,0m RJ45 top angled to RJ45 down angled, 1,5m RJ45 top angled to RJ45 down angled, 2,0m RJ45 top angled to RJ45 down angled, 3,0m RJ45 top angled to RJ45 down angled, 5,0m		
00110	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type A: Connectors for Outside Environment Push Pull (Balanced cabling)	Han PushPull plastic IP65/67systemcords, 4-wire, type A PushPull variant 14 in plastic, different lengths	09475555003 09475555005 09475555007 09475555012 09475555014	1,5m 3,0m 5,0m 10,0m 20,0m		
00111	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type A: Connectors for Outside Environment Push Pull (Balanced cabling)	Han PushPull metal IP65/67systemcords, 4-wire, type A PushPull variant 14 in metal, different lengths	09475656003 09475656005 09475656007 09475656012 09475656014	1,5m 3,0m 5,0m 10,0m 20,0m		
00112	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type A: Connectors for Outside Environment Push Pull (Balanced cabling)	Han3A systemcord RJ45 IP65/67, 4-wire, type A Han3A RJ45 in metal, different lengths	09457151123 09457151125 09457151127 09457151151 09457151153	1,5m 3,0m 5,0m 10,0m 20,0m		
00113	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type A: Connectors for Outside Environment Push Pull (Balanced cabling)	Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type A Han3A RJ45 in metal to RJ45 IP20, different lengths	09457001123 09457001125 09457001127 09457001151 09457001153	1,5m 3,0m 5,0m 10,0m 20,0m		
00114	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type B: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type B straight RJ45 connectors, different lengths	09457711123 09457711125 09457711127 09457711151 09457711153	1,5m 3,0m 5,0m 10,0m 20,0m		
00115	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type B: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type B straight RJ45 multiport connectors, different lengths	09473434034 09473434037 09473434040 09473434046 09473434048	1,5m 3,0m 5,0m 10,0m 20,0m		

00116	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type B: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type B angled connectors, different arrangement of angles (left, right, top and down), different lengths	09470506023 09470506024 09470506025 09470506025 09470506027 09470506029	RJ45 left angled to RJ45 right angled, 0,5m RJ45 left angled to RJ45 right angled, 1,0m RJ45 left angled to RJ45 right angled, 1,5m RJ45 left angled to RJ45 right angled, 2,0m RJ45 left angled to RJ45 right angled, 3,0m RJ45 left angled to RJ45 right angled, 5,0m		
00117	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type B: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type B angled connectors, different arrangement of angles (left, right, top and down), different lengths	09470304023 09470304024 09470304025 09470304026 09470304027 09470304029	RJ45 left angled to RJ45 right angled, 0,5m RJ45 left angled to RJ45 right angled, 1,0m RJ45 left angled to RJ45 right angled, 1,5m RJ45 left angled to RJ45 right angled, 2,0m RJ45 left angled to RJ45 right angled, 3,0m RJ45 left angled to RJ45 right angled, 5,0m		
00118	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling)	Han PushPull plastic IP65/67systemcords, 4-wire, type B PushPull variant 14 in plastic, different lengths	09475555033 09475555035 09475555037 09475555042 09475555044	1,5m 3,0m 5,0m 10,0m 20,0m		
00119	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling)	Han PushPull metal IP65/67systemcords, 4-wire, type B PushPull variant 14 in metal, different lengths	09475656033 09475656035 09475656037 09475656042 09475656044	1,5m 3,0m 5,0m 10,0m 20,0m		
00120	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling)	Han3A systemcord RJ45 IP65/67, 4-wire, type B Han3A RJ45 in metal, different lengths	09457151164 09457151166 09457151168 09457151173 09457151175	1,5m 3,0m 5,0m 10,0m 20,0m		
00121	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling)	Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type B Han3A RJ45 in metal to RJ45 IP20, different lengths	09457001164 09457001166 09457001168 09457001173 09457001175	1,5m 3,0m 5,0m 10,0m 20,0m		
00122	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling)	Han PushPull plastic IP65/67systemcords, 4-wire, type B outdoor PushPull variant 14 in plastic, different lengths	09475555093 09475555095 09475555097 09475555102 09475555104	1,5m 3,0m 5,0m 10,0m 20,0m		
00123	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type B: Connectors for Outside Environment Push Pull (Balanced cabling)	Han PushPull metal IP65/67systemcords, 4-wire, type B outdoor PushPull variant 14 in metal, different lengths	09475656093 09475656095 09475656097 09475656102 09475656104	1,5m 3,0m 5,0m 10,0m 20,0m		
00124	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type C: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type C straight RJ45 connectors, different lengths	09457711164 09457711166 09457711168 09457711173 09457711175	1,5m 3,0m 5,0m 10,0m 20,0m		
00125	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type C: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type C straight RJ45 multiport connectors, different lengths	09473434090 09473434093 09473434096 09473434102 09473434104	1,5m 3,0m 5,0m 10,0m 20,0m		

00126	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type C: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type C angled connectors, different arrangement of angles (left, right, top and down), different lengths	09470506045 09470506046 09470506047 09470506048 09470506049 09470506051	RJ45 left angled to RJ45 right angled, 0,5m RJ45 left angled to RJ45 right angled, 1,0m RJ45 left angled to RJ45 right angled, 1,5m RJ45 left angled to RJ45 right angled, 2,0m RJ45 left angled to RJ45 right angled, 3,0m RJ45 left angled to RJ45 right angled, 5,0m		
00127	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type C: Connectors for Inside Environment (Balanced Cabling)	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type C angled connectors, different arrangement of angles (left, right, top and down), different lengths	09470304045 09470304046 09470304047 09470304048 09470304049 09470304051	RJ45 top angled to RJ45 down angled, 0,5m RJ45 top angled to RJ45 down angled, 1,0m RJ45 top angled to RJ45 down angled, 1,5m RJ45 top angled to RJ45 down angled, 2,0m RJ45 top angled to RJ45 down angled, 3,0m RJ45 top angled to RJ45 down angled, 5,0m		
00128	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type C: Connectors for Outside Environment M12 (Balanced cabling)	M12 cords mit Typ C Kabel both ends overmolded cordset M12 d-coded , straight	21034851401 21034851403 21034851405 21034851410 21034851415 21034851425 21034851425	M12-M12 d-coded, straight, 1.0 m M12-M12 d-coded, straight, 3.0 m M12-M12 d-coded, straight, 5.0 m M12-M12 d-coded, straight, 10.0 m M12-M12 d-coded, straight, 15.0 m M12-M12 d-coded, straight, 25.0 m M12-M12 d-coded, straight, 40.0 m		
00129	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type C: Connectors for Outside Environment Push Pull (Balanced cabling)	Han PushPull plastic IP65/67systemcords, 4-wire, type C PushPull variant 14 in plastic, different lengths	09475555063 09475555065 09475555067 09475555072 09475555074	1,5m 3,0m 5,0m 10,0m 20,0m		
00130	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type C: Connectors for Outside Environment Push Pull (Balanced cabling)	Han PushPull metal IP65/67systemcords, 4-wire, type C PushPull variant 14 in metal, different lengths	09475656063 09475656065 09475656067 09475656072 09475656074	1,5m 3,0m 5,0m 10,0m 20,0m		
00131	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type C: Connectors for Outside Environment Push Pull (Balanced cabling)	Han3A systemcord RJ45 IP65/67, 4-wire, type C Han3A RJ45 in metal, different lengths	09457150023 09457150025 09457150027 09457150051 09457150053	1,5m 3,0m 5,0m 10,0m 20,0m		
00132	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Balanced cables type C: Connectors for Outside Environment Push Pull (Balanced cabling)	Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type C Han3A RJ45 in metal to RJ45 IP20, different lengths	09457000023 09457000025 09457000027 09457000051 09457000053	1,5m 3,0m 5,0m 10,0m 20,0m		
00133	04.06.2008	HARTING ELECTRIC GmbH&Co. KG	Cord Sets for Hybrid cables: Connectors for Outside Environment (Hybrid cabling)	Han3A Hybrid systemcords different lengths	09457251323 09457251325 09457251327 09457251351 09457251353	1,5m 3,0m 5,0m 10,0m 20,0m		
00134	18.06.2008	Telegärtner Karl Gärtner GmbH	Connectors for Inside Environment (Balanced Cabling)	STX IP20 field plug RJ45 AWG22-26 Cat.6 black	J80026A0003			

00135	18.06.2008	Telegärtner Karl Gärtner GmbH	Connectors for Inside Environment (optical fibre)	STX IP20 SC-RJ plug Singelmode	J88080A0005			
00136	18.06.2008	Telegärtner Karl Gärtner GmbH	Connectors for Inside Environment (optical fibre)	STX IP20 SC-RJ plug Multimode	J88080A0004			
00137	18.06.2008	Telegärtner Karl Gärtner GmbH	Connectors for Inside Environment (optical fibre)	STX IP20 SC-RJ plug POF	J88080A0006			
00138	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet einseitig	IE-C5DD4UG0015MCSXXX-E	1025940015	1,5m		
00139	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet einseitig	IE-C5DD4UG0030MCSXXX-E	1025940030	3,0m		
00140	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet einseitig	IE-C5DD4UG0050MCSXXX-E	1025940050	5,0m		
00141	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet einseitig	IE-C5DD4UG0100MCSXXX-E	1025940100	10,0m		
00142	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet beidseitig	IE-C5DD4UG0005MCSMCS-E	1025950005	0,5m		
00143	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet beidseitig	IE-C5DD4UG0015MCSMCS-E	1025950015	1,5m		
00144	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet beidseitig	IE-C5DD4UG0030MCSMCS-E	1025950030	3,0m		
00145	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet beidseitig	IE-C5DD4UG0050MCSMCS-E	1025950050	5,0m		
00146	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet beidseitig	IE-C5DD4UG0100MCSMCS-E	1025950100	10,0m		
00147	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet M12-RJ45	IE-C5DD4UG0010MCSA20-E	1044470010	1,0m		
00148	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet M12-RJ45	IE-C5DD4UG0015MCSA20-E	1044470015	1,5m		
00149	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet M12-RJ45	IE-C5DD4UG0030MCSA20-E	1044470030	3,0m		
00150	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet M12-RJ45	IE-C5DD4UG0050MCSA20-E	1044470050	5,0m		
00151	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet M12-RJ45	IE-C5DD4UG0100MCSA20-E	1044470100	10,0m		
00152	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel Profinet M12-RJ45	IE-C5DD4UG0150MCSA20-E	1044470150	15,0m		
00153	18.06.2008	Weidmueller Interface GmbH & Co. KG	Adapter + Kupplung M12	IE-M12-ADAP S	8901620000			
00154	18.06.2008	Weidmueller Interface GmbH & Co. KG	Adapter + Kupplung M12	IE-M12-ADAP A	8901630000			
00155	18.06.2008	Weidmueller Interface GmbH & Co. KG	Adapter + Kupplung M12	IE-M12-COUP	8901640000			
00156	18.06.2008	Weidmueller Interface GmbH & Co. KG	Leiterplattenanschlusselemente M12	IE-M12-PCBCE	8902810000			
00157	18.06.2008	Weidmueller Interface GmbH & Co. KG	Leiterplattenanschlusselemente M12	IE-M12-PCBCE-PANEL	8902820000			
00158	18.06.2008	Weidmueller Interface GmbH & Co. KG	Profinetkabel, Meterware	IE-C5AS4V1000	8899000000			
00159	18.06.2008	Weidmueller Interface GmbH & Co. KG	Profinetkabel, Meterware	IE-C5DS4V1000	8898990000			
00160	18.06.2008	Weidmueller Interface GmbH & Co. KG	Profinetkabel, Meterware	IE-C5DD4U1000	8899010000			
00161	18.06.2008	Weidmueller Interface GmbH & Co. KG	FO cable, breakout, MM 50µm	IE-FM5B2VE-MW	8946000000			
00162	18.06.2008	Weidmueller Interface GmbH & Co. KG	FO cable, breakout, MM 62,5µm	IE-FM6B2VE-MW	8956060000			
00163	18.06.2008	Weidmueller Interface GmbH & Co. KG	FO cable Schleppkette, breakout, MM 50µm	IE-FM5D2UE-MW	8956070000			
00164	18.06.2008	Weidmueller Interface GmbH & Co. KG	FO cable Schleppkette, breakout, MM 62,5µm	IE-FM6D2UE-MW	8956050000			
00165	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel A Kodiert Buchse gerade 4 polig,	SAIL-M12BG-4-5,0U	945773 0500	5,0m		
00166	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel A Kodiert Buchse gerade 4 polig,	SAIL-M12BG-4-10,0U	945773 1000	10,0m		

00167	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel A Kodiert Buchse gewinkelt 4 polig,	SAIL-M12BW-4-5,0U	945774 0500	5,0m		
00168	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12-Kabel A Kodiert Buchse gewinkelt 4 polig,	SAIL-M12BW-4-10,0U	945774 1000	10,0m		
00169	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12 Stecker Buchse frei konfektionierbar Kunststoff, 5polig, gerade	SAIB-5/7	945725 0000			
00170	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12 Stecker Buchse frei konfektionierbar Kunststoff, 5polig, gewinkelt	SAIBW-5/7	945726 0000			
00171	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12 Stecker Stecker frei konfektionierbar Kunststoff, 5polig, gerade	SAIB-5/7	945694 0000			
00172	18.06.2008	Weidmueller Interface GmbH & Co. KG	M12 Stecker Stecker frei konfektionierbar Kunststoff, 5polig, gewinkelt	SAIBW-5/7	945695 0000			
00173	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Insert	HDC HQ 4 2 FC	1003160000			
00174	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQ 4 2 MC	1003170000			
00175	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQP ALU	1003040000			
00176	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQM ALU	1003050000			
00177	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQP AWLU	1003060000			
00178	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQP TOLU	1003070000			
00179	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQM TOLU	1003080000			
00180	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQP TSLU	1003090000			
00181	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQM TSLU	1003100000			
00182	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQP SLU	1003110000			
00183	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQP KOLU	1003120000			
00184	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQP DMD 2BO	1003130000			
00185	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Housing	HDC HQP DOD 2BO	1003140000			
00186	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Gasket	HDC HQP FD	1003150000			
00187	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Power Contact	HDC C HX SM1.5AG	1002910000			
00188	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Power Contact	HDC C HX SM2.5AG	1002920000			
00189	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Power Contact	HDC C HX SM4.0AG	1002930000			
00190	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Power Contact	HDC C HX SM6.0AG	1002940000			
00191	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Power Contact	HDC C HX BM1.5AG	1002950000			
00192	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Power Contact	HDC C HX BM2.5AG	1002960000			
00193	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Power Contact	HDC C HX BM4.0AG	1002970000			
00194	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Power Contact	HDC C HX BM6.0AG	1002980000			
00195	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Removal Tool	Removal Tool HX	1002990000			
00196	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Crimping Tool	CTIN CM 1.6/2.5	9205430000			

00197	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Cable Gland	PG16 HQ CABLE GLAND PLASTIC IP68	1016070000			
00198	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Cable Gland	PG16 HQ CABLE GLAND PLASTIC IP68	1016080000			
00199	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Cable Gland	PG21 HQ CABLE GLAND METAL IP68	1016090000			
00200	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Cable Gland	PG21 HQ CABLE GLAND METAL IP68	1016100000			
00201	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Cable Gland	PG21 HQ CABLE GLAND METAL IP68	1016110000			
00202	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Cable Gland	PG21 HQ CABLE GLAND EMC IP68	1016120000			
00203	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Cable Gland	PG21 HQ CABLE GLAND EMC IP68	1016130000			
00204	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Cable Gland	VG16 HQ K68 9-12SH	1045530000			
00205	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Cable Gland	VG16 HQ K68 11,5-15,5SH	1045540000			
00206	18.06.2008	Weidmueller Interface GmbH & Co. KG	RockStar HQ 4/2 Connector Coding Pin	HDC HQ CP	1003240000			
00207	18.06.2008	Weidmueller Interface GmbH & Co. KG	Steckergehäuse	IE-PH-V05M	1962540000			
00208	18.06.2008	Weidmueller Interface GmbH & Co. KG	Steckereinsatz	IE-PI-RJ45-FH	1962730000			
00209	18.06.2008	Weidmueller Interface GmbH & Co. KG	Flanscheinsatz	IE-BI-RJ45-C	1962840000			
00210	18.06.2008	Weidmueller Interface GmbH & Co. KG	Stecker LWL	IE-PS-SCRJ-MM	1962940000			
00211	18.06.2008	Weidmueller Interface GmbH & Co. KG	Stecker LWL	IE-PS-SCRJ-SM	1962950000			
00212	18.06.2008	Weidmueller Interface GmbH & Co. KG	Stecker LWL	IE-PS-SCRJ-POF	1962960000			
00213	18.06.2008	Weidmueller Interface GmbH & Co. KG	Stecker V5 RJ45	IE-PS-V05M-RJ45-FH	1963200000			
00214	18.06.2008	Weidmueller Interface GmbH & Co. KG	Flansch V5 RJ45	IE-BS-V05M-RJ45-C	1963510000			
00215	18.06.2008	Weidmueller Interface GmbH & Co. KG	Flanschgehäuse	IE-BH-V05M	1963530000			
00216	18.06.2008	Weidmueller Interface GmbH & Co. KG	Stecker RJ45	IE-PS-RJ45-FH-BK	1963600000			
00217	18.06.2008	Weidmueller Interface GmbH & Co. KG	Flansch V5 RJ45	IE-BS-V05M-RJ45-FJ-P	1963700000			
00218	18.06.2008	Weidmueller Interface GmbH & Co. KG	Flanscheinsatz	IE-BI-RJ45-FJ-P	1963830000			
00219	18.06.2008	Weidmueller Interface GmbH & Co. KG	Outlet IP67	IE-OM-V05M-K11-1S	1966260000			
00220	18.06.2008	Weidmueller Interface GmbH & Co. KG	Outlet IP67	IE-OM-V05M-K21-2R	1966270000			
00221	18.06.2008	Weidmueller Interface GmbH & Co. KG	Outlet IP67	IE-OM-V05M-K21-2L	1966280000			
00222	18.06.2008	Weidmueller Interface GmbH & Co. KG	Outlet IP67	IE-OM-V05M-K21-2S	1966290000			
00223	18.06.2008	Weidmueller Interface GmbH & Co. KG	Tragschienenoutlet	IE-TO-RJ45-C	8946920000			
00224	18.06.2008	Weidmueller Interface GmbH & Co. KG	Tragschienenoutlet	IE-TO-RJ45-FJ-P	8946950000			
00225	18.06.2008	Weidmueller Interface GmbH & Co. KG	Tragschienenoutlet	IE-TO-SCRJ-MM	8946990000			
00226	18.06.2008	Weidmueller Interface GmbH & Co. KG	Tragschienenoutlet	IE-TO-SCRJ-SM	8947000000			
00227	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 0,3 m	6XV1 870-8AE30			

00228	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 0,5 m	6XV1 870-8AE50			
00229	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 1m	6XV1 870-8AH10			
00230	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 1,5 m	6XV1 870-8AH15			
00231	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 2,0 m	6XV1 870-8AH20			
00232	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 3,0 m	6XV1 870-8AH30			
00233	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 5,0 m	6XV1 870-8AH50			
00234	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 10 m	6XV1 870-8AN10			
00235	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 15 m	6XV1 870-8AN15			
00236	13.11.2009	Siemens AG	IE RJ45 Plug PRO	RJ45 Steckverbinder mit integrierten Schneidklemmen,IP65/67, Kabelabgang 180°	6GK1 901-1BB10-6AA0			
00237	13.11.2009	Siemens AG	Power Plug PRO	Power Steckverbinder, IP65/67, Kabelabgang 180°	6GK1 907-0AB10-6AA0			
00238	13.11.2009	Siemens AG	IE FC M12 Plug PRO	M12 Steckverbinder mit robustem Metallgehäuse und Schnellanschlusstechnik,180° Kabelabgang (D-kodiert); 1 Packung = 8 Stück für SCALANCE X208 PRO und ET200 PRO PN	6GK1 901-0DB10-6AA8			
00239	13.11.2009	Siemens AG	IE FC M12 Plug PRO	M12 Steckverbinder mit robustem Metallgehäuse und Schnellanschlusstechnik,180° Kabelabgang (D-kodiert); 1 Packung = 1 Stück für SCALANCE X208 PRO und ET200 PRO PN	6GK1 901-0DB10-6AA0			
00240	13.11.2009	Siemens AG	IE SC RJ POF Plug PRO	SC RJ Steckverbinder für POF Fasern, IP65/67, Kabelabgang 180°	6GK1 900-0MB00-6AA0			
00241	13.11.2009	Siemens AG	IE SC RJ PCF Plug PRO	SC RJ Steckverbinder für PCF Fasern, IP65/67, Kabelabgang 180°	6GK1 900-0NB00-6AA0			
00242	13.11.2009	Siemens AG	IE FC TP Standard Cable GP 2x2 (Typ A)	4-adrige geschirmte, Cat5e, TP Installationsleitung zum Anschluss an IE FC RJ45 Plug; PROFINET-konform; mit UL-Zulassung; Meterware	6XV1 840-2AH10			
00243	13.11.2009	Siemens AG	IE FC TP Standard Cable GP 2x2 (Typ A)	4-adrige geschirmte, Cat5e, TP Installationsleitung zum Anschluss an IE FC Outlet RJ45/ IE FC RJ45 Plug; PROFINET-konform; mit UL-Zulassung; Vorzugslänge 1000 m	6XV1 840-2AU10			

00244	13.11.2009	Siemens AG	IE FC TP Marine Cable 2x2 (Typ B)	4-adrige geschirmte, Cat5e, TP Installationsleitung zum Anschluss an IE FC RJ45 Plug; schiffbauzertifiziert; Meterware	6XV1 840-4AH10			
00245	13.11.2009	Siemens AG	IE FC TP FRNC Cable GP 2x2 (Typ B)	4-adrige geschirmte, Cat5e, TP halogenfreie Installationsleitung zum Anschluss an IE FC RJ45 Plug; PROFINET-konform mit UL-Zulassung,Meterware	6XV1871-2F			
00246	13.11.2009	Siemens AG	IE FC TP Festoon Cable GP 2x2 (Typ B)	4-adrige geschirmte, Cat5e, TP Girlantenleitung zum Anschluss an IE FC RJ45 Plug; PROFINET-konform mit UL-ZulassungMeterware	6XV1 871-2S			
00247	13.11.2009	Siemens AG	IE FC TP Flexible Cable GP 2x2 (Typ B)	4-adrige geschirmte, Cat5e, TP Installationsleitung zum Anschluss an IE FC RJ45 Plug für gelegentliche Bewegung; PROFINET-konform; mit UL-Zulassung; Meterware	6XV1 870-2B			
00248	13.11.2009	Siemens AG	IE FC TP Trailing Cable GP 2x2 (Typ C)	4-adrige geschirmte Cat5e TP Installationsleitung zum Anschluss an IE FC RJ45 Plug für Schleppketteneinsatz; PROFINET-konform; mit UL-Zulassung; Meterware	6XV1 870-2D			
00249	13.11.2009	Siemens AG	IE FC TP Trailing Cable 2x2 (Typ C)	4-adrige geschirmte Cat5e, TP Installationsleitung zum Anschluss an IE FC RJ45 Plug 180/90 für Schleppketteneinsatz; PROFINET-konform; Meterware	6XV1 840-3AH10			
00250	13.11.2009	Siemens AG	IE TP Torsion Cable 2x2 (Typ C)	4-adrige geschirmte, Cat5e, TP Installationsleitung zum Anschluss an IE FC RJ45 Plug für Robotereinsatz, torsionsfest; PROFINET-konform; Meterware	6XV1 870-2F			
00251	13.11.2009	Siemens AG	IE FC TP Food Cable 2x2 (Typ C)	4-adrige geschirmte, Cat5e, TP Installationsleitung für Nahrungs- und Genußmittelindustrie zum Anschluss an IE FC RJ45 Plug; Meterware	6XV1 871-2L			
00252	13.11.2009	Siemens AG	FO Standard Cable GP (50/125)	SIMATIC NET FO STANDARD CABLE GP (PROFINET Typ C) (50/125), STANDARDLEITUNG AUF-TEILBAR, UL-ZULASSUNG,MeTERWARE	6XV1 873-2A			
00253	13.11.2009	Siemens AG	FO Trailing Cable (50/125)	SIMATIC NET FO TRAILING CABLE (PROFINET Type C) (50/125), SCHLEPPLEITUNG, AUFTEILBAR, METERWARE	6XV1 873-2C			
00254	13.11.2009	Siemens AG	FO Trailing Cable GP (50/125)	SIMATIC NET FO TRAILING CABLE GP (PROFINET Type C) (50/125), UL-ZULASSUNG, SCHLEPPLEITUNG, AUFTEILBAR, METERWARE	6XV1 873-2D			
00255	13.11.2009	Siemens AG	FO Ground Cable (50/125)	SIMATIC NET FO GROUND CABLE (PROFINET Type C) (50/125), AUSSENLEITUNG MIT NAGETIERSCHUTZ, AUFTEILBAR, METERWARE	6XV1 873-2G			
00256	13.11.2009	Siemens AG	FO FRNC Cable GP (50/125)	SIMATIC NET FO FRNC CABLE GP (PROFINET Type B) (50/125), HALOGENFREIE LEITUNG, AUFTEILBAR, ZUR FESTEN VERLEGUNG, METERWARE	6XV1 873-2B			
00257	13.11.2009	Siemens AG	POF Standard Cable GP 980/1000	SIMATIC NET, POF STANDARD CABLE GP (PROFINET Type B) 980/1000, PROFINET, STANDARDLEITUNG, UL-Zulassung, METERWARE	6XV1 874-2A			
00258	13.11.2009	Siemens AG	POF Trailing Cable 980/1000	SIMATIC NET, POF TRAILING CABLE (PROFINET Type B) 980/1000, PROFINET,SCHLEPPLEITUNG, METERWARE	6XV1 874-2B			

00259	13.11.2009	Siemens AG	PCF Standard Cable GP 200/230	SIMATIC NET PCF STANDARD CABLE GP (PROFINET Type B) (200/230), STANDARDLEITUNG AUFTEILBAR, UL-ZULASSUNG, METERWARE	6XV1 861-2A			
00260	13.11.2009	Siemens AG	PCF Trailing Cable 200/230	SIMATIC NET PCF TRAILING CABLE (PROFINET Type B) (200/230), SCHLEPPLEITUNG, AUFTEILBAR, METERWARE	6XV1 861-2C			
00261	13.11.2009	Siemens AG	PCF Trailing Cable GP 200/230	SIMATIC NET PCF TRAILING CABLE, GP (PROFNET Type B) (200/230), UL-ZULASSUNG, SCHLEPPLEITUNG, AUFTEILBAR, METERWARE	6XV1 861-2D			
00262	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 0,3 m	6XV1 870-8AE30			
00263	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 0,5 m	6XV1 870-8AE50			
00264	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 1m	6XV1 870-8AH10			
00265	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 1,5 m	6XV1 870-8AH15			
00266	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 2,0 m	6XV1 870-8AH20			
00267	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 3,0 m	6XV1 870-8AH30			
00268	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 5,0 m	6XV1 870-8AH50			
00269	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 10 m	6XV1 870-8AN10			
00270	13.11.2009	Siemens AG	IE Connecting Cable M12-180/M12-180	vorkonfektioniertes IE FC TP Trailing Cable GP 2x2 (PROFINET Typ C) mit zwei 4-poligen M12-Steckern (4-polig, D-kodiert). Schutzart IP 65/67, 15 m	6XV1 870-8AN15			
00271	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	FL-PP-RJ45/RJ45	Connectors for Inside Environment (Balanced Cabling)	Order No.: 2901646			
00272	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	FL-PP-RJ45-LSA	Connectors for Inside Environment (Balanced Cabling)	Order No.: 2901645			
00273	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	FL-PP-RJ45-SC	Connectors for Inside Environment (Balanced Cabling)	Order No.: 2901643			
00274	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	FL-PP-RJ45-SCC	Connectors for Inside Environment (Balanced Cabling)	Order No.: 2901642			
00275	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	FL CAT5 TERMINAL BOX	Connectors for Inside Environment (Balanced Cabling)	Order No.: 2744610			
00276	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	PSM-HCS-KONFTOOL/B-FOC	Connectors for Inside Environment (Optical Fiber)	Order No.: 2708465			
00277	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	PSM-SET-B-FOC/4-HCS/PN	Connectors for Inside Environment (Optical Fiber)	Order No.: 2313782			
00278	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	PSM-HCS-KONFTOOL/SC-RJ	Connectors for Inside Environment (Optical Fiber)	Order No.: 2708876			

00279	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	PSM-SET-SC-DUPLEX/2-HCS/PN	Connectors for Inside Environment (Optical Fiber)	Order No.: 2313779			
00280	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	PSM-SET-SCRJ-DUP/2-HCS/PN	Connectors for Inside Environment (Optical Fiber)	Order No.: 2313546			
00281	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	PSM-SET-SCRJ-DUP/2-POF	Connectors for Inside Environment (Optical Fiber)	Order No.: 2708656			
00282	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	FL FOC PN-B-980/1000	Optical fiber cable type B	Order No.: 2313397			
00283	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	FL FOC PN-C-FLEX-980/1000	Optical fiber cable type C	Order No.: 2313407			
00284	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	FL FOC PN-B-HCS-200/230	Optical fiber cable type B	Order No.: 2313766			
00285	17.02.2011	PHOENIX CONTACT Gmbh & Co KG	FL FOC PN-C-HCS-GI-200/230	Optical fiber cable type C	Order No.: 2313410			
00286	15.07.2011	Belden Deutschland GmbH - Lumberg Automation -	Profinet Type A Cable (AWG22/1) PVC Jacket, STL 461	Balanced cables type A	Belden Art-No. 70006E			
00287	15.07.2011	Belden Deutschland GmbH - Lumberg Automation -	Profinet Type A Cable (AWG22/1) FRNC Jacket, STL 462	Balanced cables type A	Belden Art-No. 70006NH			
00288	15.07.2011	Belden Deutschland GmbH - Lumberg Automation -	Profinet Type A Cable (AWG22/1) PUR Jacket, STL 463	Balanced cables type A	Belden Art-No. 70006PU			
00289	15.07.2011	Belden Deutschland GmbH - Lumberg Automation -	Profinet Type B Cable (AWG22/7) PVC Jacket, STL 464	Balanced cables type B	Belden Art-No. 70007E			
00290	15.07.2011	Belden Deutschland GmbH - Lumberg Automation -	Profinet Type B Cable (AWG22/7) FRNC Jacket, STL 465	Balanced cables type B	Belden Art-No. 70007NH			
00291	15.07.2011	Belden Deutschland GmbH - Lumberg Automation -	Profinet Type B Cable (AWG22/7) PUR Jacket, STL 466	Balanced cables type B	Belden Art-No. 70007PU			
00292	15.07.2011	Belden Deutschland GmbH - Lumberg Automation -	Profinet Type C Cable (AWG22/19) PUR Jacket, STL 467	Balanced cables type C	Belden Art-No. 70008PU			
00293	15.07.2011	Belden Deutschland GmbH - Lumberg Automation -	Field-attachable M12 male connector, 4-pole, D-coded,with spring-type terminals	Connectors for Outside Environment M12 (Balanced cabling)	Art-No. 0986 EMC 102			
00294	15.07.2011	Belden Deutschland GmbH - Lumberg Automation -	Field-attachable M12 male connector, 4-pole, D-coded, with spring-type terminals, for railway applications	Connectors for Outside Environment M12 (Balanced cabling)	Art-No. 0986 EMC 105			
00295	04.04.2012	Siemens AG	Connectors for Outside Environment Push Pull (Balanced Cabling)	No. 8.2.2 IE FC RJ45 Plug PRO	6GK1901-1BB20-6AA0			
00296	18.06.2013	NIHON ELECTRIC WIRE & CABLE CO., LTD.	Balanced cables type A	CAT5e Cable, 1x4x22AWG, shielded, PVC, green	PNET/A			
00297	18.06.2013	NIHON ELECTRIC WIRE & CABLE CO., LTD.	Balanced cables type B	CAT5e flexible Cable, 1x4x22AWG, shielded, PVC, green	PNET/B			
00298	18.06.2013	NIHON ELECTRIC WIRE & CABLE CO., LTD.	Balanced cables type C	CAT5e high flexible Cable, 1x4x22AWG, shielded, PVC, green	PNET/C			
00299	18.06.2013	NIHON ELECTRIC WIRE & CABLE CO., LTD.	Balanced cables type C	CAT5e flexible Cable, 1x4x22AWG, shielded, PVC, green	RX-PNET/C			
00300	18.08.2014	TE Connectivity Nederland BV	Industrial Ethernet IP20 RJ45 Connector 8Pos Cat 5	Connectors for Inside Environment (Balanced Cabling)	1987328-1			
00301	18.08.2014	TE Connectivity Nederland BV	Industrial Ethernet IP20 RJ45 Connector 4Pos Cat 5	Connectors for Inside Environment (Balanced Cabling)	1903526-1			
00302	18.08.2014	TE Connectivity Nederland BV	Industrial Ethernet IP20 RJ45 Connector 8Pos Cat 5	Connectors for Inside Environment (Balanced Cabling)	1903527-1			
00303	18.08.2014	TE Connectivity Nederland BV	Supporting Frame Kit for IP20 Field Installation RJ-45 Modular Plug Kit includes: • Supporting frame IP20 • Installation materials	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	1987306-1			
00304	18.08.2014	TE Connectivity Nederland BV	Supporting Frame Kit for IP20 Field Installation RJ-45 Modular Plug Kit includes: • Supporting frame IP20 • 1 AMP-Twist 6S SL Jack Cat.6 • Installation materials	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	1987671-1			

00305	18.08.2014	TE Connectivity Nederland BV	Supporting Frame Kit for IP20 Field Installation RJ-45 Modular Plug Kit includes: • Supporting frame IP20 • 1 SL-Series 110 Connect Jack Cat.5e • Installation materials	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	1987672-1			
00306	18.08.2014	TE Connectivity Nederland BV	IP20 Field Installation RJ-45 4 Pos Modular Plug – Angled 45°	Connectors for Inside Environment (Balanced Cabling)	1987236-1			
00307	18.08.2014	TE Connectivity Nederland BV	IP20 Field Installation RJ-45 8 Pos Modular Plug – Angled 45° Cat5	Connectors for Inside Environment (Balanced Cabling)	1987236-3			
00308	18.08.2014	TE Connectivity Nederland BV	IP65/67 Field Installation RJ-45, 4 Pos, Push-Pull Connector Variant 14, Cat5 , Shielded	Connectors for Outside Environment Push Pull (Balanced cabling)	1987004-1			
00309	18.08.2014	TE Connectivity Nederland BV	IP65/67 Field Installation RJ-45, 8 Pos, Push-Pull Connector Variant 14, Cat5 , Shielded	Connectors for Outside Environment Push Pull (Balanced cabling)	1987004-2			
00310	18.08.2014	TE Connectivity Nederland BV	Frame Kit for Guiding and Sealing for the Industrial Ethernet IP65/67 Field Installation RJ-45 Push-Pull Connector Kit includes: • Supporting frame IP65/67 • Gaskets • Installation materials	Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	1987307-1			
00311	18.08.2014	TE Connectivity Nederland BV	Frame Kit for Guiding and Sealing for the Industrial Ethernet IP65/67 Field Installation RJ-45 Push-Pull Connector Kit includes: • Supporting frame IP65/67 • Gaskets • 1 AMP-Twist 6S SL Jack Cat.6 • Installation materials	Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	1987673-1			
00312	18.08.2014	TE Connectivity Nederland BV	Frame Kit for Guiding and Sealing for the Industrial Ethernet IP65/67 Field Installation RJ-45 Push-Pull Connector Kit includes: • Supporting frame IP65/67 • Gaskets • 1 SL-Series 110 Connect Jack Cat.5e • Installation materials	Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	1987674-1			
00313	18.08.2014	TE Connectivity Nederland BV	M12 4-Pin D-coded Connector, straight,field installable, shielded, screw, 5-8mm cable diameter	Connectors for Outside Environment M12 (Balanced cabling)	3-2271115-2			
00314	18.08.2014	TE Connectivity Nederland BV	M12 4-Pin D-coded Receptacle, straight,field installable, shielded, screw, 5-8mm cable diameter	Connectors for Outside Environment M12 (Balanced cabling)	3-2271121-2			
00315	18.08.2014	TE Connectivity Nederland BV	M12 4-Pin D-coded Connector, 90° angled field installable , shielded, screw, 6-8mm cable diameter	Connectors for Outside Environment M12 (Balanced cabling)	3-2271127-2			
00316	18.08.2014	TE Connectivity Nederland BV	M12 4-Pin D-coded Receptacle, 90° angled field installable , shielded, screw, 65-8mm cable diameter	Connectors for Outside Environment M12 (Balanced cabling)	3-2271133-2			
00317	18.08.2014	TE Connectivity Nederland BV	M12 4-Pin D-coded Panel Mount Connector with wires, M16x1,5, Li4x0,25 200mm	Bulkhead Adapter M12 / RJ 45 (Balanced cabling)	3-2271136-2			

00318	18.08.2014	TE Connectivity Nederland BV	M12 4-Pin D-coded Panel Mount Receptacle with wires, M16x1,5, Li4x0,25 200mm	Bulkhead Adapter M12 / RJ 45 (Balanced cabling)	3-2271139-2			
00319	18.08.2014	TE Connectivity Nederland BV	M12 4-Pin D-coded PCB mount connector straight	Bulkhead Adapter M12 / RJ 45 (Balanced cabling)	3-2271142-2			
00320	18.08.2014	TE Connectivity Nederland BV	M12 4-Pin D-coded PCB mount receptacle straight	Bulkhead Adapter M12 / RJ 45 (Balanced cabling)	3-2271145-2			
00321	18.08.2014	TE Connectivity Nederland BV	Rear Panel Mount Wire Connector M12 X-code	Bulkhead Adapter M12 / RJ 45 (Balanced cabling)	2271195-1			
00322	18.08.2014	TE Connectivity Nederland BV	Rear Panel Mount PCB connector M12 X-code	Bulkhead Adapter M12 / RJ 45 (Balanced cabling)	2232331-1			
00323	18.08.2014	TE Connectivity Nederland BV	Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 1m	Connectors for Outside Environment M12 (Balanced cabling)	2241021-1			
00324	18.08.2014	TE Connectivity Nederland BV	Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 2m	Connectors for Outside Environment M12 (Balanced cabling)	2241021-2			
00325	18.08.2014	TE Connectivity Nederland BV	Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 3m	Connectors for Outside Environment M12 (Balanced cabling)	2241021-3			
00326	18.08.2014	TE Connectivity Nederland BV	Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 4m	Connectors for Outside Environment M12 (Balanced cabling)	2241021-4			
00327	18.08.2014	TE Connectivity Nederland BV	Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 5m	Connectors for Outside Environment M12 (Balanced cabling)	2241021-5			
00328	18.08.2014	TE Connectivity Nederland BV	Double ended, Shielded CAT 6A, Pin Connector Cable Assembly, 10Gb, M12 X-coded; 10m	Connectors for Outside Environment M12 (Balanced cabling)	2241021-6			
00329	20.08.2014	U.I.Lapp GmbH	ETHERLINE® PN Cat.5e Y	PROFINET cable type A; Cat.5e, SF/UTP, 1x4x22/1 AWG; outer sheath PVC, outer diameter 6,4 mm, RAL 6018	2170891			
00330	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Y FC UL/CSA (CMG) CAT.5	PROFINET cable type A; Cat.5e, SF/UTP, 1x4x22/1 AWG; outer sheath PVC, outer diameter 6,5 mm, RAL 6018, UL/CSA CMG-approval, Fast Connecet design	2170893			
00331	20.08.2014	U.I.Lapp GmbH	ETHERLINE® PN Cat.5e YY	PROFINET cable type A; Cat.5e, SF/UTP, 1x4x22/1 AWG; inner/ outer sheath PVC, outer diameter 7,8 mm, inner sheath RAL6018, jacket RAL 9005, UL/CSA CMG- approval	2170494			
00332	20.08.2014	U.I.Lapp GmbH	ETHERLINE® PN Cat.5 Y FLEX FC	PROFINET cable type B; Cat.5, SF/UTP, 1x4x22/7 AWG; outer sheath PVC, outer diameter 6,5 mm, RAL 6018, UL/CSA CMG-approval, Fast Connecet design	2170886			
00333	20.08.2014	U.I.Lapp GmbH	ETHERLINE® PN Cat.5e FRNC FLEX FC	PROFINET cable type B; Cat.5, SF/UTP, 1x4x22/7 AWG; outer sheath FRNC, outer diameter 6,5 mm, RAL 6018, UL/CSA CMG-approval, Fast Connecet design	2170890			
00334	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Y Cat.5e BK	PROFINET cable type B; Cat.5, SF/UTP, 1x4x22/7 AWG; outer sheath PVC, outer diameter 6,2 mm, RAL 9005	2170901			
00335	20.08.2014	U.I.Lapp GmbH	ETHERLINE® FD P FC Cat.5	PROFINET cable type C; drag chain application, Cat.5, SF/UTP, 1x4x22/7 AWG; outer sheath PUR, outer diameter 6,5 mm, RAL 6018, UL/CSA CMX- approval, Fast Connecet design	2170894			
00336	20.08.2014	U.I.Lapp GmbH	ETHERLINE® TORSION CAT.5	PROFINET cable type C; Cat.5, SF/UTP, 1x4x22/19 AWG; outer sheath PUR, outer diameter 6,5 mm, RAL 6018, UL AWM	2170888			
00337	20.08.2014	U.I.Lapp GmbH	ETHERLINE® CAT.5 ARM	PROFINET cable type C (for fixed installation with rodent protection); Cat.5, SF/UTP, 1x4x22/1 AWG; inner sheaht PVC (RAL 6018), jacket PE (RAL 9005), outer diameter 9,3 mm	2170496			

00338	20.08.2014	U.I.Lapp GmbH	ETHERLINE® CAT.5 FRNC HYBRID	PROFINET Hybrid type B; data cores: 2x2x22/7AWG; power cores: 4x1,5 mm²; jacket FRNC, UL AWM Style	2170887			
00339	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Cat.6_A H	PROFINET cable type A; Cat. 6_A , S/FTP, 4x2x22/1 AWG, outer sheath FRNC, outer diameter 8,7, RAL 6018	2170466			
00340	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Cat.6_A Y	PROFINET cable type A; Cat. 6_A , S/FTP, 4x2x22/1 AWG, outer sheath PVC, outer diameter 8,7, RAL 6018	2170464			
00341	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Cat.6_A P	PROFINET cable type A; Cat. 6_A , S/FTP, 4x2x22/1 AWG, outer sheath PUR, outer diameter 8,7, RAL 6018	2170465			
00342	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Cat.7 H	PROFINET cable type A; Cat.7, S/FTP, 4x2x22/1 AWG, outer sheath FRNC, outer diameter 8,7, RAL 6018	2170476			
00343	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Cat.7 Y	PROFINET cable type A; Cat.7, S/FTP, 4x2x22/1 AWG, outer sheath PVC, outer diameter 8,7, RAL 6018	2170474			
00344	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Cat.7 P	PROFINET cable type A; Cat.7, S/FTP, 4x2x22/1 AWG, outer sheath PUR, outer diameter 8,7, RAL 6018	2170475			
00345	20.08.2014	U.I.Lapp GmbH	ETHERLINE® FD Cat.6_A	PROFINET cable type C; drag chain application, Cat.6_A, S/FTP, 4x2x24/7 AWG, outer sheath PVC, outer diameter 9 mm , RAL 6018	2170485			
00346	20.08.2014	U.I.Lapp GmbH	ETHERLINE® FD P Cat.6_A	PROFINET cable type C; drag chain application, Cat.6_A, S/FTP, 4x2x24/7 AWG, outer sheath PUR, outer diameter 9 mm , RAL 6018	2170484			
00347	20.08.2014	U.I.Lapp GmbH	ETHERLINE® TORSION Y Cat.6_A	PROFINET cable type C; torsion stress application, Cat.6_A, S/FTP, 4x2x24/7 AWG, outer sheath PVC, outer diameter 9 mm , RAL 6018	2170482			
00348	20.08.2014	U.I.Lapp GmbH	ETHERLINE® TORSION P Cat.6_A	PROFINET cable type C; torsion stress application, Cat.6_A, S/FTP, 4x2x24/7 AWG, outer sheath PUR, outer diameter 9 mm , RAL 6018	2170483			
00349	20.08.2014	U.I.Lapp GmbH	ETHERLINE® PN Cat.6_A Y FLEX	PROFINET cable type B; flexible application, Cat.6_A, S/FTP, 4x2x23/7 AWG, outer sheath PVC, outer diameter 9 mm , RAL 6018	2170930			
00350	20.08.2014	U.I.Lapp GmbH	ETHERLINE® PN Cat.6_A FRNC FLEX	PROFINET cable type B; flexible application, Cat.6_A, S/FTP, 4x2x23/7 AWG, outer sheath PVC, outer diameter 9 mm , RAL 6018	2170931			
00351	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 1,0 m lenght	2171001			
00352	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 2,0 m lenght	2171002			
00353	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 3,0 m lenght	2171003			
00354	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 5,0 m lenght	2171004			
00355	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 10,0 m lenght	2171005			

00356	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 20,0 m lenght	2171006			
00357	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 1,0 m lenght	2171013			
00358	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 2,0 m lenght	2171014			
00359	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 3,0 m lenght	2171015			
00360	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 5,0 m lenght	2171016			
00361	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 10,0 m lenght	2171017			
00362	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12-M12	PROFINET type A: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 20,0 m lenght	2171018			
00363	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 1,0 m lenght	2171007			
00364	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 2,0 m lenght	2171008			
00365	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 3,0 m lenght	2171009			
00366	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 5,0 m lenght	2171010			
00367	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 10,0 m lenght	2171011			
00368	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 20,0 m lenght	2171012			
00369	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 1,0 m lenght	2171019			
00370	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 2,0 m lenght	2171020			
00371	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 3,0 m lenght	2171021			
00372	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 5,0 m lenght	2171022			
00373	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 10,0 m lenght	2171023			
00374	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN A M12 on free conductor end	PROFINET type A: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 20,0 m lenght	2171024			

00375	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 1,0 m lenght	2171025			
00376	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 2,0 m lenght	2171026			
00377	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 3,0 m lenght	2171027			
00378	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 5,0 m lenght	2171028			
00379	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 10,0 m lenght	2171029			
00380	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 20,0 m lenght	2171030			
00381	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 1,0 m lenght	2171037			
00382	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 2,0 m lenght	2171038			
00383	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 3,0 m lenght	2171039			
00384	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 5,0 m lenght	2171040			
00385	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 10,0 m lenght	2171041			
00386	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12-M12	PROFINET type B: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 20,0 m lenght	2171042			
00387	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 1,0 m lenght	2171031			
00388	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 2,0 m lenght	2171032			
00389	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 3,0 m lenght	2171033			
00390	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 5,0 m lenght	2171034			
00391	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 10,0 m lenght	2171035			

00392	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 20,0 m lenght	2171036			
00393	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 1,0 m lenght	2171043			
00394	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 2,0 m lenght	2171044			
00395	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 3,0 m lenght	2171045			
00396	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 5,0 m lenght	2171046			
00397	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 10,0 m lenght	2171047			
00398	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN B M12 on free conductor end	PROFINET type B: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 20,0 m lenght	2171048			
00399	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 1,0 m lenght	2171049			
00400	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 2,0 m lenght	2171050			
00401	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 3,0 m lenght	2171051			
00402	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 5,0 m lenght	2171052			
00403	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 10,0 m lenght	2171053			
00404	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, straight connector on straight connector, 20,0 m lenght	2171054			
00405	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 1,0 m lenght	2171061			
00406	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 2,0 m lenght	2171062			
00407	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 3,0 m lenght	2171063			
00408	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 5,0 m lenght	2171064			
00409	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 10,0 m lenght	2171065			

00410	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12-M12	PROFINET type C: pre- assemblied patch cord with M12 D-coded connector on both sides, angled connector on straight connector, 20,0 m lenght	2171066			
00411	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 1,0 m lenght	2171055			
00412	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 2,0 m lenght	2171056			
00413	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 3,0 m lenght	2171057			
00414	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 5,0 m lenght	2171058			
00415	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 10,0 m lenght	2171059			
00416	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with straight M12 D-coded connector on open conductor end 20,0 m lenght	2171060			
00417	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 1,0 m lenght	2171067			
00418	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 2,0 m lenght	2171068			
00419	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 3,0 m lenght	2171069			
00420	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 5,0 m lenght	2171070			
00421	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 10,0 m lenght	2171071			
00422	20.08.2014	U.I.Lapp GmbH	ETHERLINE® Industrial Ethernet patchcord PN C M12 on free conductor end	PROFINET type C: pre- assemblied patch cord with angled M12 D-coded connector on open conductor end 20,0 m lenght	2171072			
00423	20.08.2014	U.I.Lapp GmbH	EPIC® Data ED-IE-AX-5-PN-20-FC	field mountable RJ45 connector with color coding acc. to PROFINET standard suitable for industrial ethernet applications, Cat.5	21700605			
00424	20.08.2014	U.I.Lapp GmbH	EPIC® Data ED-IE-AX-6A-A-20-FC	field mountable RJ45 connector with color coding acc. to T568A standard suitable for industrial ethernet applications, Cat.6_A	21700600			
00425	20.08.2014	U.I.Lapp GmbH	EPIC® Data ED-IE-AX-6A-B-20-FC	field mountable RJ45 connector with color coding acc. to T568B standard suitable for industrial ethernet applications, Cat.6_A	21700601			
00426	20.08.2014	U.I.Lapp GmbH	EPIC® Data ED-IE-AX-6A-A-20-FD-FC	field mountable RJ45 connector with color coding acc. to T568A standard suitable for industrial ethernet applications, Cat.6_A, designed for cable with a small crosssection AWG24-26 with 19-wire stranding	21700615			
00427	20.08.2014	U.I.Lapp GmbH	EPIC® Data ED-IE-AX-6A-B-20-FD-FC	field mountable RJ45 connector with color coding acc. to T568B standard suitable for industrial ethernet applications, Cat.6_A, designed for cable with a small crosssection AWG24-26 with 19-wire stranding	21700616			
00428	20.08.2014	U.I.Lapp GmbH	AB-C4-M12MSD-SH	field mountable M12 D-coded 4 pole male connector IP67, Cat.5	22260820			
00429	20.08.2014	U.I.Lapp GmbH	AB-C4-M12FSD-SH	field mountable M12 D-coded 4 pole female connector IP67	22261016			

00430	20.08.2014	U.I.Lapp GmbH	EPIC® Data ED-IE-AX-M12X-6A-67-FC	field mountable M12 x- coded 8 pole male connector, IP67, Cat.6_A	21700602			
00431	20.08.2014	U.I.Lapp GmbH	EPIC® Data RJ45 Cat.5e FM45	field mountable RJ45 connector with color coding acc. to T568B Cat.5e	21700540			
00432	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Plug with RJ45 Cat5e 8 pos	Connectors for Outside Environment (Balanced cabling)	2120864-1			
00433	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Plug with RJ45 Cat5e 4 pos	Connectors for Outside Environment (Balanced cabling)	4-2120864-1			
00434	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Plug with Fiber Optic LC SM	Connectors for outside environment Push Pull (optical fibre)	2-2120864-1			
00435	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Plug with Fiber Optic LC MM	Connectors for outside environment Push Pull (optical fibre)	3-2120864-1			
00436	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Jack with RJ45 Cat5e pass through	Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	2120871-1			
00437	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Jack with RJ45 Cat5e exit 90 degrees	Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	4-2120871-1			
00438	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Jack with RJ45 Cat5e	Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	5-2120871-1			
00439	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Jack with Fiber Optic LC SM	Bulkhead Adapter Push Pull (optical fibre)	2-2120871-1			
00440	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Jack with Fiber Optic LC MM	Bulkhead Adapter Push Pull (optical fibre)	3-2120871-1			
00441	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Coupler Plug RJ45 Cat 5e 8 pos and jack; pass through	Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	2120875-1			
00442	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Coupler Plug and Jack with Fiber Optic LC SM	Connectors for outside environment Push Pull (optical fibre) Bulkhead Adapter Push Pull (optical fibre)	2-2120875-1			
00443	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Coupler Plug and Jack with Fiber Optic LC MM	Connectors for outside environment Push Pull (optical fibre) Bulkhead Adapter Push Pull (optical fibre)	3-2120875-1			
00444	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Coupler Plug RJ45 Cat 5e 4 pos and jack; pass through	Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	4-2120875-1			
00445	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Coupler Plug RJ45 Cat 5e 8 pos and jack; exit 90 degrees	Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	5-2120875-1			
00446	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Coupler Plug RJ45 Cat 5e 4 pos and jack; exit 90 degrees	Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	6-2120875-1			
00447	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Coupler Plug RJ45 Cat 5e 8 pos and jack	Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	7-2120875-1			
00448	21.08.2014	TE Connectivity Nederland BV	Variant 14 Metal, Coupler Plug RJ45 Cat 5e 4 pos and jack	Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	8-2120875-1			
00449	29.10.2014	HELUKABEL GmbH	PROFInet Typ C Torsion	Balanced cables type C	802186			
00450	06.11.2014	HELUKABEL GmbH	PROFInet A, fixed installation	PROFInet A 2x2x0,64, PVC, UL/CSA, Cat.5e	800653			
00451	06.11.2014	HELUKABEL GmbH	PROFInet A, robust	PROFInet A 2x2x0,64, PUR, Cat.5e	801194			
00452	06.11.2014	HELUKABEL GmbH	PROFInet A, outdoor armoured	PROFInet A 2x2x0,64, PE, steel tape armouring , Cat.5e	801650			
00453	06.11.2014	HELUKABEL GmbH	PROFInet B, flexible	PROFInet B 2x2x0,75 (2x2xAWG 22/7), PVC, UL/CSA, Cat.5e	800654			
00454	06.11.2014	HELUKABEL GmbH	PROFInet B, flexible 105°C	WK Industrial 105°C 2x2x0,75 (2x2xAWG 22/7), X-FRNC, UL, Cat.5e	802293			
00455	06.11.2014	HELUKABEL GmbH	PROFInet B, SHIPLINE	PROFInet B SHIPLINE 2x2x0,75 (2x2xAWG 22/7), FRNC, UL/CSA, Cat.5e	802185			

00456	06.11.2014	HELUKABEL GmbH	PROFInet B, FESTOON	PROFInet B FESTOON 2x2x0,75 (2x2xAWG 22/7), PVC, UL/CSA, Cat.5e	803295			
00457	06.11.2014	HELUKABEL GmbH	PROFInet B hybrid, flexible	PROFInet B 2x2x0,75 (2x2xAWG 22/7) + 4x1,5, FRNC, UL, Cat.5e	801651			
00458	06.11.2014	HELUKABEL GmbH	PROFInet C, high flexible	PROFInet C 2x2x0,75 (2x2xAWG 22/7), PUR, UL/CSA, Cat.5e	800655			
00459	06.11.2014	HELUKABEL GmbH	PROFInet A, fixed installation	PROFInet A 4x2xAWG22/1, PVC, UL/CSA, Cat.$6_{A/}$ 10GIG	803693	Outer Diameter aprox. 9,6mm		
00460	06.11.2014	HELUKABEL GmbH	PROFInet A, fixed installation	HELUKAT® 600IND S/FTP 4x2xAWG 23/1, PUR, Cat.7e	801197	4 pair AWG 23/1		
00461	06.11.2014	HELUKABEL GmbH	PROFInet A, fixed installation					
00462	06.11.2014	HELUKABEL GmbH	PROFInet A, fixed installation					
00463	06.11.2014	Flamar Cavi Elettrici Srl	NETCable serie xx Type A	Balanced cables type A				
00464	06.11.2014	Flamar Cavi Elettrici Srl	NETCable serie xx Type B	Balanced cables type B				
00465	06.11.2014	Flamar Cavi Elettrici Srl	NETCable serie xx Type C	Balanced cables type C				
00466	06.11.2014	Flamar Cavi Elettrici Srl	Hybrid Cable serie xx Type B	Hybrid cables type B				
00467	06.11.2014	Flamar Cavi Elettrici Srl	Hybrid Cable serie xx Type C	Hybrid cables type C				
00468	23.02.2015	HARTING	har-port RJ45 Cat.6; PFT x,y m cable silver	Service Interface	0945 452 1500 - 1529		Bulkhead connectors	Version 3.1 April 2014
00469	23.02.2015	HARTING	har-port RJ45 Cat.6; PFT x,y m cable black	Service Interface	0945 452 1530 - 1549		Bulkhead connectors	Version 3.1 April 2014
00470	23.02.2015	HARTING	har-port RJ45 Cat.6; PFT silver	Service Interface	0945 452 1560		Bulkhead connectors	Version 3.1 April 2014
00471	23.02.2015	HARTING	har-port RJ45 Cat.6; PFT black	Service Interface	09 45 452 1561		Bulkhead connectors	Version 3.1 April 2014
00472	23.02.2015	HARTING	RJI RJ45 plug Cat5, 4p IDC	RJ45 plug field-assembly	09 45 151 1100 / 1108		RJ45 Connector IP 20	Version 3.1 April 2014
00473	23.02.2015	HARTING	RJI RJ45 PN plug Cat5, 4p IDC straight	RJ45 plug field-assembly	09 45 151 1120		RJ45 Connector IP 20	Version 3.1 April 2014
00474	23.02.2015	HARTING	RJI RJ45 PN plug Cat5, 4p IDC angled	RJ45 plug field-assembly	09 45 151 1121		RJ45 Connector IP 20	Version 3.1 April 2014
00475	23.02.2015	HARTING	RJI RJ45 PN Compact plug Cat.5, 4p 100pc		09 45 151 1130		RJ45 Connector IP 20	Version 3.1 April 2014
00476	23.02.2015	HARTING	RJI 10G RJ45 plug Cat6, 8p IDC straight	RJ45 plug field-assembly	09 45 151 1560 (XL)		RJ45 Connector IP 20	Version 3.1 April 2014
00477	23.02.2015	HARTING	RJI 10G RJ45 plug Cat6, 8p IDC angled	RJ45 plug field-assembly	09 45 151 1561		RJ45 Connector IP 20	Version 3.1 April 2014
00478	23.02.2015	HARTING	RJI RJ45 PN Cat.5, 4p jack IDC AWG24-22		09 45 545 1120		Bulkhead connectors	Version 3.1 April 2014
00479	23.02.2015	HARTING	RJI Keystone Cat.5, 4p IDC AWG24-22		09 45 545 1122		Bulkhead connectors	Version 3.1 April 2014
00480	23.02.2015	HARTING	RJI RJ45 10G Cat6, 8p IP20 coupler	RJ45 - RJ45 coupler	09 45 545 1560		Bulkhead connectors	Version 3.1 April 2014
00481	23.02.2015	HARTING	RJI RJ45 10G Cat.6, 8p jack IDC AWG24-22		09 45 545 1562		Bulkhead connectors	Version 3.1 April 2014
00482	23.02.2015	HARTING	RJI Keystone Cat.6, 8p IDC AWG24-22		09 45 545 1564		Bulkhead connectors	Version 3.1 April 2014
00483	23.02.2015	HARTING	RJI RJ45 Keystone bulkhead jack IP20	RJ45 - RJ45 coupler	09 45 545 1568		Bulkhead connectors	Version 3.1 April 2014
00484	23.02.2015	HARTING	RJI RJ45 10G Cat.6A, 8p IP20 extender	cable connection field-assembly	09 45 545 1569		Bulkhead connectors	Version 3.1 April 2014
00485	23.02.2015	HARTING	Han 3A RJ45 Cat5 plug insert 4p IDC		09 45 100 1100		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00486	23.02.2015	HARTING	Han 3A RJ45 10G Cat6 plug insert, 8p IDC		09 45 100 1560		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00487	23.02.2015	HARTING	Han3A RJ45 Cat5 plug 4p IDC		09 45 115 1100		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00488	23.02.2015	HARTING	Han3M RJ45 Cat5 plug 4p IDC		09 45 115 1102		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00489	23.02.2015	HARTING	Han3A RJ45 Cat5 plug 4p IDC, angled		09 45 115 1104		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00490	23.02.2015	HARTING	Han3M RJ45 Cat5 plug 4p IDC, angled		09 45 115 1106		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00491	23.02.2015	HARTING	Han3A RJ45 10G Cat6 plug 8p IDC		09 45 115 1560		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00492	23.02.2015	HARTING	Han3A RJ45 Cat5 plug 4p IDC, plastic		09 45 125 1100		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014

00493	23.02.2015	HARTING	Han3A RJ45 Cat5 plug 4p IDC, pl. angl.		09 45 125 1104		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00494	23.02.2015	HARTING	Han3A RJ45 10G Cat6 plug 8p IDC plastic		09 45 125 1560		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00495	23.02.2015	HARTING	Han3A RJ45 10G Cat6 PFT insert 8p		09 45 200 1560		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00496	23.02.2015	HARTING	Han3A RJ45 Cat5 PFT 8p		09 45 215 1100		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00497	23.02.2015	HARTING	Han3A RJ45 Cat5 PFT 8p angled		09 45 215 1101		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00498	23.02.2015	HARTING	Han3M RJ45 Cat5 PFT 8p		09 45 215 1102		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00499	23.02.2015	HARTING	Han3A RJ45 Cat5 PFT 8p with cover		09 45 215 1103		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00500	23.02.2015	HARTING	Han3A RJ45 Cat5 coupler 8p		09 45 215 1107		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00501	23.02.2015	HARTING	Han3A RJ45 Cat5 PFT 8p, angled		09 45 215 1108		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00502	23.02.2015	HARTING	Han3M RJ45 Cat5 PFT 8p, angled		09 45 215 1109		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00503	23.02.2015	HARTING	Han3M RJ45 Cat5 coupler 8p		09 45 215 1110		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00504	23.02.2015	HARTING	Han3A RJ45 10G Cat6 PFT 8p		09 45 215 1560		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00505	23.02.2015	HARTING	Han3M RJ45 10G Cat6 PFT 8p		09 45 215 1561		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00506	23.02.2015	HARTING	Han3A RJ45 10G Cat6 PFT 8p with cover		09 45 215 1562		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00507	23.02.2015	HARTING	Han3A RJ45 Cat5 PFT 8p plastic		09 45 225 1100		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00508	23.02.2015	HARTING	Han3A RJ45 Cat5 coupler 8p plastic		09 45 225 1107		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00509	23.02.2015	HARTING	Han3A RJ45 Cat5 PFT 8p angled plastic		09 45 225 1108		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00510	23.02.2015	HARTING	Han3A RJ45 10G Cat6 PFT 8p plastic		09 45 225 1560		RJ45 Variant 5 Connector IP65/67	Version 3.1 April 2014
00511	23.02.2015	HARTING	Han3A RJ45 Hybrid 10G insert 8+4p IDC		09 45 100 1760		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00512	23.02.2015	HARTING	Han3A RJ45 Hybrid 10G Cat6 plug 8+4p IDC		09 45 115 1760		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00513	23.02.2015	HARTING	Han3A RJ45 Hybrid Cat5 plug 4+4p IDC		09 45 125 1300		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00514	23.02.2015	HARTING	Han3A RJ45 Hybrid 10G Cat6 plug 8+4p IDC		09 45 125 1760		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00515	23.02.2015	HARTING	Han3A RJ45 Hybrid Cat5 plug 4+4p		10 12 005 2001		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00516	23.02.2015	HARTING	Han3M RJ45 Hybrid Cat5 PFT 8+4p		09 45 215 1301		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00517	23.02.2015	HARTING	Han 3A RJ45 Hybrid Cat.6 PFT 8+4p		09 45 215 1760		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00518	23.02.2015	HARTING	Han 3M RJ45 Hybrid Cat.6 PFT 8+4p		09 45 215 1761		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00519	23.02.2015	HARTING	Han 3M RJ45 Hybrid Cat.6 PFT 8+4p EMV-P		09 45 215 1765		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00520	23.02.2015	HARTING	Han3A RJ45 Hybrid Cat5 PFT 8+4p plastic		09 45 225 1300		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00521	23.02.2015	HARTING	Han3A RJ45 Hybrid PFT housing plastic		09 45 525 0021		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00522	23.02.2015	HARTING	Han3A RJ45 Hybrid power jack SMD		09 45 525 0040		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00523	23.02.2015	HARTING	Han3A RJ45 Hybrid power jack SMD T&R		09 45 525 0041		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014
00524	23.02.2015	HARTING	Han3A RJ45 Hybrid Cat5 PFT 8+4p		10 12 005 1002		RJ45 Variant 5 Hybrid Connector IP65/67	Version 3.1 April 2014

00525	23.02.2015	HARTING	Han PP V14 SIGNAL THT 10-POLE ANGLED		09 35 002 6001		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00526	23.02.2015	HARTING	Han PP V14 SIGNAL THT 10-POLE STRAIGHT		09 35 002 6002		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00527	23.02.2015	HARTING	Han PP Signal 10-pole plug set, metal		09 35 261 0401		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00528	23.02.2015	HARTING	Han PP Signal 10-pole plug set, plastic		09 35 261 0421		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00529	23.02.2015	HARTING	HPP V4 / V14 Signal PFT insert 10-pole		09 45 545 9010		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00530	23.02.2015	HARTING	Aida Kuppl. rund Han PushPull 10 pol.		6104201108600		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00531	23.02.2015	HARTING	SCRJ POF TOOL SET CUT		09 35 000 9913		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00532	23.02.2015	HARTING	SCRJ POF TOOL SET CUT REPLACEMENT UNIT		09 35 000 9914		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00533	23.02.2015	HARTING	SCRJ POF TOOL SET CUT CRIMP		09 35 000 9915		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00534	23.02.2015	HARTING	SCRJ POF IP20 Plug		09 35 002 4002		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00535	23.02.2015	HARTING	SCRJ POF IP20 Plug Crimp		09 35 002 4003		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00536	23.02.2015	HARTING	Han PushPull SCRJ POF metal		09 35 241 0401		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00537	23.02.2015	HARTING	Han PushPull SCRJ metal plug w/o SC		09 35 241 0402		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00538	23.02.2015	HARTING	Han PushPull SCRJ POF Plastic		09 35 241 0421		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00539	23.02.2015	HARTING	Han PushPull SCRJ plug w/o SC		09 35 241 0422		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00540	23.02.2015	HARTING	Han PushPull SCRJ Genderchanger		09 35 241 0501		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00541	23.02.2015	HARTING	Han PushPull SCRJ metal PFT		09 35 242 0313		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00542	23.02.2015	HARTING	Han PushPull SCRJ WDF coupling		09 35 242 0333		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00543	23.02.2015	HARTING	Han PushPull SCRJ plug metal POF crimp		09 35 242 0401		SC-RJ Variant 14 Push Pull connector IP 65/67	Version 3.1 April 2014
00544	23.02.2015	HARTING	LC duplex Unibody Multi Mode		09 57 400 0001 000		LC Connector IP 20	Version 3.1 April 2014
00545	23.02.2015	HARTING	LC duplex Unibody Single Mode		09 57 400 0002 000		LC Connector IP 20	Version 3.1 April 2014
00546	23.02.2015	HARTING	Han PushPull RJ45 housing Metall gasket		09 35 002 0301		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00547	23.02.2015	HARTING	Han PushPull RJ45 housing with gasket		09 35 002 0321		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00548	23.02.2015	HARTING	Han PushPull PFT metal rectangular HIFF		09 35 012 0311		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00549	23.02.2015	HARTING	Han PushPull PFT metal circular HIFF		09 35 012 0312		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00550	23.02.2015	HARTING	Han PushPull PFT plastic HIFF		09 35 012 0331		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00551	23.02.2015	HARTING	Han PP metal V14 RJ45 Cat5 plug 4p IDC		09 35 221 0401		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00552	23.02.2015	HARTING	Han PP V14 RJ45 Cat5 plug 4p IDC 6.5-9.5		09 35 221 0421		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00553	23.02.2015	HARTING	Han PushPull RJ45 Genderchanger		09 35 221 0501		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00554	23.02.2015	HARTING	Han PP V14 RJ45 Cat5 plug 4p IDC 5-8mm		09 35 222 0421		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00555	23.02.2015	HARTING	Han PushPull PFT metal Bulkhead Cat.6		09 35 225 0311		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00556	23.02.2015	HARTING	Han PP PFT met. circular Bulkhead Cat.6		09 35 225 0312		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00557	23.02.2015	HARTING	Han PushPull PFT plastic Bulkhead Cat.6		09 35 225 0331		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014

00558	23.02.2015	HARTING	Han PP RJ45 10G metal plug set		09 35 225 0401		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00559	23.02.2015	HARTING	Han PP RJ45 10G met. plug set 45° bottom		09 35 225 0402		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00560	23.02.2015	HARTING	Han PP RJ45 10G met. plug set 45° top		09 35 225 0403		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00561	23.02.2015	HARTING	Han PP RJ45 10G plastic plug set		09 35 225 0421		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00562	23.02.2015	HARTING	Han PushPull RJ45 90° metal WDF		09 35 226 0311		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00563	23.02.2015	HARTING	Han PushPull RJ45 90° WDF		09 35 226 0331		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00564	23.02.2015	HARTING	Han PP RJ45 PN METAL PLUG SET		09 35 226 0401		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00565	23.02.2015	HARTING	Han PP RJ45 PN metal plug set 45° bottom		09 35 226 0402		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00566	23.02.2015	HARTING	Han PP RJ45 PN metal plug set 45° top		09 35 226 0403		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00567	23.02.2015	HARTING	Han PP RJ45 PN plastic plug set		09 35 226 0421		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00568	23.02.2015	HARTING	HanPP V14 RJ45 GL Cat6A plug 8p met.		09 35 227 0401		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00569	23.02.2015	HARTING	HanPP V14 RJ45 GL Cat6A plug 8p		09 35 227 0421		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00570	23.02.2015	HARTING	Han PushPull RJ45 10G plastic		09 35 228 0421		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00571	23.02.2015	HARTING	Aida Kupplung rund Han PushPull RJ45		6104201108401		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00572	23.02.2015	HARTING	Fixing flange for AIDA connector RJ45		6104600018201		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00573	23.02.2015	HARTING	RJI Han3A RJ45 Cat5 Metal Outlet IP65/67		09 45 815 1100		Bulkhead connectors	Version 3.1 April 2014
00574	23.02.2015	HARTING	HPP V4 RJ45 Outlet Cat.6, black		09 45 845 1500		Bulkhead connectors	Version 3.1 April 2014
00575	23.02.2015	HARTING	HPP V4 RJ45 Outlet Cat.6, white		09 45 845 1501		Bulkhead connectors	Version 3.1 April 2014
00576	23.02.2015	HARTING	RJI DIN-rail outlet for keystone jacks		09 45 851 0000		Bulkhead connectors	Version 3.1 April 2014
00577	23.02.2015	HARTING	RJI DIN-rail outlet cover set		09 45 851 0001		Bulkhead connectors	Version 3.1 April 2014
00578	23.02.2015	HARTING	HARTING Cabinet Outlet RJ 45		20 76 102 8000		Bulkhead connectors	Version 3.1 April 2014
00579	23.02.2015	HARTING	Metal Outlet Cat. 6		20 79 302 0922		Bulkhead connectors	Version 3.1 April 2014
00580	23.02.2015	HARTING	preLink Terminal mod AWG22/23, yel. 1=10		20 82 000 0001		Bulkhead connectors	Version 3.1 April 2014
00581	23.02.2015	HARTING	Ha-VIS preLink RJ45 HIFF module		20 82 000 0002		Bulkhead connectors	Version 3.1 April 2014
00582	23.02.2015	HARTING	preLink Terminal mod AWG26/27 white 1=10		20 82 000 0003		Bulkhead connectors	Version 3.1 April 2014
00583	23.02.2015	HARTING	Ha-VIS preLink M12 housing empty		20 82 000 1210		Bulkhead connectors	Version 3.1 April 2014
00584	23.02.2015	HARTING	preLink RJ45 Jack HIFF Set AWG 22/23		20 82 001 0001		Bulkhead connectors	Version 3.1 April 2014
00585	23.02.2015	HARTING	Ha-VIS RJ45 Jack HIFF Set AWG 26/27		20 82 001 0002		Bulkhead connectors	Version 3.1 April 2014
00586	23.02.2015	HARTING	Ha-VIS preLink M12 plug D-coded 4-pole		20 82 005 0001		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00587	23.02.2015	HARTING	Ha-VIS preLink M12 plug X-coded 8-pole		20 82 005 0002		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00588	23.02.2015	HARTING	Ha-VIS preLink M12 plug-in module 4-pole		20 82 005 1214		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00589	23.02.2015	HARTING	Ha-VIS preLink M12 plug-in module 8-pole		20 82 006 1218		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00590	23.02.2015	HARTING	Ha-VIS preLink Extender		20 82 101 0001		Bulkhead connectors	Version 3.1 April 2014
00591	23.02.2015	HARTING	Ha-VIS preLink RJ45 plug, IP20 Cat.6A		20 82 101 0010		RJ45 Connector IP 20	Version 3.1 April 2014
00592	23.02.2015	HARTING	preLink HIFF RJ45 AP Box		20 82 101 0220		Bulkhead connectors	Version 3.1 April 2014
00593	23.02.2015	HARTING	Ha-VIS preLink Han 3A Metal Outlet		20 82 102 0101		Bulkhead connectors	Version 3.1 April 2014
00594	23.02.2015	HARTING	HanPP V14 preLink RJ45 plug 8p met.		20 82 104 0001		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014

00595	23.02.2015	HARTING	HanPP V14 preLink RJ45 plug 8p met 45° b		20 82 104 0045		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00596	23.02.2015	HARTING	Metal Outlet Han PushPull with preLink		20 82 104 0101		Bulkhead connectors	Version 3.1 April 2014
00597	23.02.2015	HARTING	HanPP V14 preLink RJ45 plug 8p plastic		20 82 204 0001		RJ45 Variant 14 PushPull Connector IP 65/67	Version 3.1 April 2014
00598	23.02.2015	HARTING	Ha-VIS preLink 19" Patch panel HIFF		20 82 400 0001		Bulkhead connectors	Version 3.1 April 2014
00599	23.02.2015	HARTING	Keystone Patch panel, unloaded		20 82 400 0002		Bulkhead connectors	Version 3.1 April 2014
00600	23.02.2015	HARTING	Keystone Patch panel, loaded		20 82 405 0001		Bulkhead connectors	Version 3.1 April 2014
00601	23.02.2015	HARTING	Ha-VIS preLink RJ45 Keystone module		20 82 500 0001		Bulkhead connectors	Version 3.1 April 2014
00602	23.02.2015	HARTING	Ha-VIS preLink RJ45 Keyst. module angled		20 82 500 0002		Bulkhead connectors	Version 3.1 April 2014
00603	23.02.2015	HARTING	Ha-VIS preLink RJ45 Keystoneset AWG22/23		20 82 501 0001		Bulkhead connectors	Version 3.1 April 2014
00604	23.02.2015	HARTING	Industrial cat.5 standard cable, 4-wire, PROFINET Type A, PVC green	100 mtrs.	09 45 600 0100		Balanced 2 pair Cables (Type A)	Version 3.1 April 2014
00605	23.02.2015	HARTING		500 mtrs.	09 45 600 0110		Balanced 2 pair Cables (Type A)	Version 3.1 April 2014
00606	23.02.2015	HARTING		20 mtrs.	09 45 600 0130		Balanced 2 pair Cables (Type A)	Version 3.1 April 2014
00607	23.02.2015	HARTING		50 mtrs.	09 45 100 0140		Balanced 2 pair Cables (Type A)	Version 3.1 April 2014
00608	23.02.2015	HARTING	Industrial cat.5 flexible cable, 4-wire, PROFINET Type B (specified up to 90mtrs.), PVC green	100 mtrs.	09 45 600 0102		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00609	23.02.2015	HARTING		500 mtrs.	09 45 600 0112		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00610	23.02.2015	HARTING		20 mtrs.	09 45 600 0132		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00611	23.02.2015	HARTING		50 mtrs.	09 45 600 0142		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00612	23.02.2015	HARTING	Industrial cat.5 flexible cable, 4-wire, PROFINET Type B, PVC green	20 mtrs.	09 45 600 0139		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00613	23.02.2015	HARTING		50 mtrs.	09 45 600 0149		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00614	23.02.2015	HARTING		100 mtrs.	09 45 600 0109		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00615	23.02.2015	HARTING		500 mtrs.	09 45 600 0119		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00616	23.02.2015	HARTING	Industrial cat.5 flexible cable, 4-wire, PROFINET Type B Outdoor (specified up to 90mtrs.), PVC black	100 mtrs.	09 45 600 0105		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00617	23.02.2015	HARTING		500 mtrs.	09 45 600 0115		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00618	23.02.2015	HARTING		20 mtrs.	09 45 600 0135		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00619	23.02.2015	HARTING		50 mtrs.	09 45 600 0145		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
00620	23.02.2015	HARTING	Industrial cat.5 flexible cable, 4-wire, trailing, PROFINET Type C, PUR green	100 mtrs.	09 45 600 0101		Balanced 2 pair Cables (Type C)	Version 3.1 April 2014
00621	23.02.2015	HARTING		500 mtrs.	09 45 600 0111		Balanced 2 pair Cables (Type C)	Version 3.1 April 2014
00622	23.02.2015	HARTING		20 mtrs.	09 45 600 0131		Balanced 2 pair Cables (Type C)	Version 3.1 April 2014
00623	23.02.2015	HARTING		50 mtrs.	09 45 600 0141		Balanced 2 pair Cables (Type C)	Version 3.1 April 2014
00624	23.02.2015	HARTING	Industrial cat.5 flexible cable, 4-wire, torsion, PROFINET Type C, PUR green	20 mtrs.	09 45 600 1110		Balanced 2 pair Cables (Type C)	Version 3.1 April 2014
00625	23.02.2015	HARTING		50 mtrs.	09 45 600 1120		Balanced 2 pair Cables (Type C)	Version 3.1 April 2014
00626	23.02.2015	HARTING		100 mtrs.	09 45 600 1130		Balanced 2 pair Cables (Type C)	Version 3.1 April 2014
00627	23.02.2015	HARTING		500 mtrs.	09 45 600 1140		Balanced 2 pair Cables (Type C)	Version 3.1 April 2014
00628	23.02.2015	HARTING		1000 mtrs.	09 45 600 1150		Balanced 2 pair Cables (Type C)	Version 3.1 April 2014

00629	23.02.2015	HARTING	Industrial cat.5 hybrid cable, 4-wire + 4 power, PROFINET Hybrid Type B, FRNC green	100 mtrs.	09 45 600 0300		Balanced 2 pair Hybrid Cables (Type B)	Version 3.1 April 2014
00630	23.02.2015	HARTING		500 mtrs.	09 45 600 0310		Balanced 2 pair Hybrid Cables (Type B)	Version 3.1 April 2014
00631	23.02.2015	HARTING		20 mtrs.	09 45 600 0330		Balanced 2 pair Hybrid Cables (Type B)	Version 3.1 April 2014
00632	23.02.2015	HARTING		50 mtrs.	09 45 600 0340		Balanced 2 pair Hybrid Cables (Type B)	Version 3.1 April 2014
00633	23.02.2015	HARTING	Industrial cat.6a standard cable, 8-wire, PROFINET Type A, PVC green	20 mtrs.	09 45 600 1200		Balanced 4 pair Cables (Type A)	Version 3.1 April 2014
00634	23.02.2015	HARTING		50 mtrs.	09 45 600 1210		Balanced 4 pair Cables (Type A)	Version 3.1 April 2014
00635	23.02.2015	HARTING		100 mtrs.	09 45 600 1220		Balanced 4 pair Cables (Type A)	Version 3.1 April 2014
00636	23.02.2015	HARTING		500 mtrs.	09 45 600 1230		Balanced 4 pair Cables (Type A)	Version 3.1 April 2014
00637	23.02.2015	HARTING	Industrial cat.6a flexible cable, 8-wire, PROFINET Type B, PVC green	20 mtrs.	09 45 600 1211		Balanced 4 pair Cables (Type B)	Version 3.1 April 2014
00638	23.02.2015	HARTING		50 mtrs.	09 45 600 1221		Balanced 4 pair Cables (Type B)	Version 3.1 April 2014
00639	23.02.2015	HARTING		100 mtrs.	09 45 600 1231		Balanced 4 pair Cables (Type B)	Version 3.1 April 2014
00640	23.02.2015	HARTING		500 mtrs.	09 45 600 1241		Balanced 4 pair Cables (Type B)	Version 3.1 April 2014
00641	23.02.2015	HARTING	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type A	straight RJ45 connector 1,5m	09 45 771 0023		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00642	23.02.2015	HARTING		straight RJ45 connector 3m	09 45 771 0025		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00643	23.02.2015	HARTING		straight RJ45 connector 5m	09 45 771 0027		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00644	23.02.2015	HARTING		straight RJ45 connector 10m	09 45 771 0051		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00645	23.02.2015	HARTING		straight RJ45 connector 20m	09 45 771 0053		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00646	23.02.2015	HARTING		straight RJ45 multiport connector 1,5m	09 47 343 4006		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00647	23.02.2015	HARTING		straight RJ45 multiport connector 3m	09 47 343 4009		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00648	23.02.2015	HARTING		straight RJ45 multiport connector 5m	09 47 343 4012		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00649	23.02.2015	HARTING		straight RJ45 multiport connector 10m	09 47 343 4018		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00650	23.02.2015	HARTING		straight RJ45 multiport connector 20m	09 47 343 4020		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00651	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 0,5m	09 47 050 6001		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00652	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 1,0m	09 47 050 6002		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00653	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 1,5m	09 47 050 6003		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00654	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 2,0m	09 47 050 6004		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00655	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 3,0m	09 47 050 6005		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00656	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 5,0m	09 47 050 6007		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00657	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 0,5m	09 47 030 4001		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00658	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 1,0m	09 47 030 4002		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00659	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 1,5m	09 47 030 4003		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00660	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 2,0m	09 47 030 4004		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00661	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 3,0m	09 47 030 4005		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00662	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 5,0m	09 47 030 4007		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014

00663	23.02.2015	HARTING	Han PushPull plastic IP65/67systemcords, 4-wire, type A	PushPull variant 14 in plastic 1,5m	09 47 555 5003		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00664	23.02.2015	HARTING		PushPull variant 14 in plastic 3m	09 47 555 5005		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00665	23.02.2015	HARTING		PushPull variant 14 in plastic 5m	09 47 555 5007		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00666	23.02.2015	HARTING		PushPull variant 14 in plastic 10m	09 47 555 5012		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00667	23.02.2015	HARTING		PushPull variant 14 in plastic 20m	09 47 555 5014		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00668	23.02.2015	HARTING		PushPull variant 14 in metal 1,5m	09 47 565 6003		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00669	23.02.2015	HARTING		PushPull variant 14 in metal 3m	09 47 565 6005		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00670	23.02.2015	HARTING		PushPull variant 14 in metal 5m	09 47 565 6007		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00671	23.02.2015	HARTING		PushPull variant 14 in metal 10m	09 47 565 6012		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00672	23.02.2015	HARTING		PushPull variant 14 in metal 20m	09 47 565 6014		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00673	23.02.2015	HARTING	Han3A systemcord RJ45 IP65/67, 4-wire, type A	Han3A RJ45 in metal 1,5m	09 45 715 1123		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00674	23.02.2015	HARTING		Han3A RJ45 in metal 3m	09 45 715 1125		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00675	23.02.2015	HARTING		Han3A RJ45 in metal 5m	09 45 715 1127		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00676	23.02.2015	HARTING		Han3A RJ45 in metal 10m	09 45 715 1151		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00677	23.02.2015	HARTING		Han3A RJ45 in metal 20m	09 45 715 1153		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00678	23.02.2015	HARTING	Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type A	Han3A RJ45 in metal to RJ45 IP20 1,5m	09 45 700 1123		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00679	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 3m	09 45 700 1125		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00680	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 5m	09 45 700 1127		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00681	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 10m	09 45 700 1151		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00682	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 20m	09 45 700 1153		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00683	23.02.2015	HARTING	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type B	straight RJ45 connectors 1,5m	09 45 771 1123		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00684	23.02.2015	HARTING		straight RJ45 connectors 3m	09 45 771 1125		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00685	23.02.2015	HARTING		straight RJ45 connectors 5m	09 45 771 1127		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00686	23.02.2015	HARTING		straight RJ45 connectors 10m	09 45 771 1151		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00687	23.02.2015	HARTING		straight RJ45 connectors 20m	09 45 771 1153		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00688	23.02.2015	HARTING		straight RJ45 multiport connector 1,5m	09 47 343 4034		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00689	23.02.2015	HARTING		straight RJ45 multiport connector 3m	09 47 343 4037		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00690	23.02.2015	HARTING		straight RJ45 multiport connector 5m	09 47 343 4040		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00691	23.02.2015	HARTING		straight RJ45 multiport connector 10m	09 47 343 4046		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00692	23.02.2015	HARTING		straight RJ45 multiport connector 20m	09 47 343 4048		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00693	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 0,5m	09 47 050 6023		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00694	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 1,0m	09 47 050 6024		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014

00695	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 1,5m	09 47 050 6025		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00696	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 2,0m	09 47 050 6026		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00697	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 3,0m	09 47 050 6027		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00698	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 5,0m	09 47 050 6029		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00699	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 0,5m	09 47 030 4023		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00700	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 1,0m	09 47 030 4024		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00701	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 1,5m	09 47 030 4025		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00702	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 2,0m	09 47 030 4026		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00703	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 3,0m	09 47 030 4027		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00704	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 5,0m	09 47 030 4029		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00705	23.02.2015	HARTING	Han PushPull plastic IP65/67systemcords, 4-wire, type B	PushPull variant 14 in plastic 1,5m	09 47 555 5033		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00706	23.02.2015	HARTING		PushPull variant 14 in plastic 3m	09 47 555 5035		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00707	23.02.2015	HARTING		PushPull variant 14 in plastic 5m	09 47 555 5037		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00708	23.02.2015	HARTING		PushPull variant 14 in plastic 10m	09 47 555 5042		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00709	23.02.2015	HARTING		PushPull variant 14 in plastic 20m	09 47 555 5044		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00710	23.02.2015	HARTING	Han PushPull metal IP65/67systemcords, 4-wire, type B	PushPull variant 14 in metal 1,5m	09 47 565 6033		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00711	23.02.2015	HARTING		PushPull variant 14 in metal 3m	09 47 565 6035		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00712	23.02.2015	HARTING		PushPull variant 14 in metal 5m	09 47 565 6037		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00713	23.02.2015	HARTING		PushPull variant 14 in metal 10m	09 47 565 6042		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00714	23.02.2015	HARTING		PushPull variant 14 in metal 20m	09 47 565 6044		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00715	23.02.2015	HARTING	Han3A systemcord RJ45 IP65/67, 4-wire, type B	Han3A RJ45 in metal 1,5m	09 45 715 1164		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00716	23.02.2015	HARTING		Han3A RJ45 in metal 3m	09 45 715 1166		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00717	23.02.2015	HARTING		Han3A RJ45 in metal 5m	09 45 715 1168		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00718	23.02.2015	HARTING		Han3A RJ45 in metal 10m	09 45 715 1173		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00719	23.02.2015	HARTING		Han3A RJ45 in metal 20m	09 45 715 1175		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00720	23.02.2015	HARTING	Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type B	Han3A RJ45 in metal to RJ45 IP20 1,5m	09 45 700 1164		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00721	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 3m	09 45 700 1166		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00722	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 5m	09 45 700 1168		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00723	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 10m	09 45 700 1173		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00724	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 20m	09 45 700 1175		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014

00725	23.02.2015	HARTING	Han PushPull plastic IP65/67systemcords, 4-wire, type B outdoor	PushPull variant 14 in plastic 1,5m	09 47 555 5093		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00726	23.02.2015	HARTING		PushPull variant 14 in plastic 3m	09 47 555 5095		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00727	23.02.2015	HARTING		PushPull variant 14 in plastic 5m	09 47 555 5097		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00728	23.02.2015	HARTING		PushPull variant 14 in plastic 10m	09 47 555 5102		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00729	23.02.2015	HARTING		PushPull variant 14 in plastic 20m	09 47 555 5104		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00730	23.02.2015	HARTING	Han PushPull metal IP65/67systemcords, 4-wire, type B outdoor	PushPull variant 14 in metal 1,5m	09 47 565 6093		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00731	23.02.2015	HARTING		PushPull variant 14 in metal 3m	09 47 565 6095		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00732	23.02.2015	HARTING		PushPull variant 14 in metal 5m	09 47 565 6097		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00733	23.02.2015	HARTING		PushPull variant 14 in metal 10m	09 47 565 6102		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00734	23.02.2015	HARTING		PushPull variant 14 in metal 20m	09 47 565 6104		Cord Sets for Balanced Type B Cabling	Version 3.1 April 2014
00735	23.02.2015	HARTING	HARTING RJ Industrial systemcords IP20 RJ45, 4-wire, type C	straight RJ45 connectors 1,5m	09 45 771 1164		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00736	23.02.2015	HARTING		straight RJ45 connectors 3m	09 45 771 1166		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00737	23.02.2015	HARTING		straight RJ45 connectors 5m	09 45 771 1168		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00738	23.02.2015	HARTING		straight RJ45 connectors 10m	09 45 771 1173		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00739	23.02.2015	HARTING		straight RJ45 connectors 20m	09 45 771 1175		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00740	23.02.2015	HARTING		straight RJ45 multiport connector 1,5m	09 47 343 4090		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00741	23.02.2015	HARTING		straight RJ45 multiport connector 3m	09 47 343 4093		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00742	23.02.2015	HARTING		straight RJ45 multiport connector 5m	09 47 343 4096		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00743	23.02.2015	HARTING		straight RJ45 multiport connector 10m	09 47 343 4102		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00744	23.02.2015	HARTING		straight RJ45 multiport connector 20m	09 47 343 4104		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00745	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 0,5m	09 47 050 6045		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00746	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 1,0m	09 47 050 6046		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00747	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 1,5m	09 47 050 6047		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00748	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 2,0m	09 47 050 6048		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00749	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 3,0m	09 47 050 6049		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00750	23.02.2015	HARTING		RJ45 left angled to RJ45 right angled, 5,0m	09 47 050 6051		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00751	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 0,5m	09 47 030 4045		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00752	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 1,0m	09 47 030 4046		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00753	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 1,5m	09 47 030 4047		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00754	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 2,0m	09 47 030 4048		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00755	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 3,0m	09 47 030 4049		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00756	23.02.2015	HARTING		RJ45 top angled to RJ45 down angled, 5,0m	09 47 030 4051		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014

00757	23.02.2015	HARTING	SCRJ IP 20 systemscords, POF	SCRJ IP 20 plug, POF 1m	33 02 211 0010 001		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00758	23.02.2015	HARTING		SCRJ IP 20 plug, POF 2m	33 02 211 0020 001		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00759	23.02.2015	HARTING		SCRJ IP 20 plug, POF 5m	33 02 211 0050 001		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00760	23.02.2015	HARTING		SCRJ IP 20 plug, POF 10m	33 02 211 0100 001		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00761	23.02.2015	HARTING		SCRJ IP 20 plug, POF 20m	33 02 211 0200 001		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00762	23.02.2015	HARTING	M12 cords mit Typ C Kabel	overmolded cordset M12 d-coded , angled 1m	21 03 485 3401		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00763	23.02.2015	HARTING		overmolded cordset M12 d-coded , angled 3m	21 03 485 3403		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00764	23.02.2015	HARTING		overmolded cordset M12 d-coded , angled 5m	21 03 485 3405		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00765	23.02.2015	HARTING		overmolded cordset M12 d-coded , angled 10m	21 03 485 3410		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00766	23.02.2015	HARTING		overmolded cordset M12 d-coded , angled 15m	21 03 485 3415		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00767	23.02.2015	HARTING		overmolded cordset M12 d-coded , angled 25m	21 03 485 3425		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00768	23.02.2015	HARTING		overmolded cordset M12 d-coded , angled 40m	21 03 485 3440		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00769	23.02.2015	HARTING		overmolded cordset M12 d-coded , straight 1m	21 03 485 1401		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00770	23.02.2015	HARTING		overmolded cordset M12 d-coded , straight 3m	21 03 485 1403		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00771	23.02.2015	HARTING		overmolded cordset M12 d-coded , straight 5m	21 03 485 1405		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00772	23.02.2015	HARTING		overmolded cordset M12 d-coded , straight 10m	21 03 485 1410		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00773	23.02.2015	HARTING		overmolded cordset M12 d-coded , straight 15m	21 03 485 1415		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00774	23.02.2015	HARTING		overmolded cordset M12 d-coded , straight 25m	21 03 485 1425		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00775	23.02.2015	HARTING		overmolded cordset M12 d-coded , straight 40m	21 03 485 1440		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00776	23.02.2015	HARTING	Han PushPull plastic IP65/67systemcords, 4-wire, type C	PushPull variant 14 in plastic 1,5m	09 47 555 5063		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00777	23.02.2015	HARTING		PushPull variant 14 in plastic 3m	09 47 555 5065		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00778	23.02.2015	HARTING		PushPull variant 14 in plastic 5m	09 47 555 5067		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00779	23.02.2015	HARTING		PushPull variant 14 in plastic 10m	09 47 555 5072		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00780	23.02.2015	HARTING		PushPull variant 14 in plastic 20m	09 47 555 5074		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00781	23.02.2015	HARTING	Han PushPull metal IP65/67systemcords, 4-wire, type C	PushPull variant 14 in metal 1,5m	09 47 565 6063		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00782	23.02.2015	HARTING		PushPull variant 14 in metal 3m	09 47 565 6065		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00783	23.02.2015	HARTING		PushPull variant 14 in metal 5m	09 47 565 6067		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00784	23.02.2015	HARTING		PushPull variant 14 in metal 10m	09 47 565 6072		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00785	23.02.2015	HARTING		PushPull variant 14 in metal 20m	09 47 565 6074		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014

00786	23.02.2015	HARTING	Han PushPull plastic IP65/67 systemcords, POF, type C	PushPull SCRJ variant 14 in plastic 1m	33 53 211 0010 001		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00787	23.02.2015	HARTING		PushPull SCRJ variant 14 in plastic 2m	33 53 211 0020 001		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00788	23.02.2015	HARTING		PushPull SCRJ variant 14 in plastic 5m	33 53 211 0050 001		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00789	23.02.2015	HARTING		PushPull SCRJ variant 14 in plastic 10m	33 53 211 0100 001		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00790	23.02.2015	HARTING		PushPull SCRJ variant 14 in plastic 20m	33 53 211 0200 001		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00791	23.02.2015	HARTING	Han PushPull metal IP65/67 systemcords, POF, type C	PushPull SCRJ variant 14 in metal 1m	33 53 211 0010 002		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00792	23.02.2015	HARTING		PushPull SCRJ variant 14 in metal 2m	33 53 211 0020 002		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00793	23.02.2015	HARTING		PushPull SCRJ variant 14 in metal 5m	33 53 211 0050 002		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00794	23.02.2015	HARTING		PushPull SCRJ variant 14 in metal 10m	33 53 211 0100 002		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00795	23.02.2015	HARTING		PushPull SCRJ variant 14 in metal 20m	33 53 211 0200 002		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00796	23.02.2015	HARTING	Han3A systemcord RJ45 IP65/67, 4-wire, type C	Han3A RJ45 in metal 1,5m	09 45 715 0023		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00797	23.02.2015	HARTING		Han3A RJ45 in metal 3m	09 45 715 0025		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00798	23.02.2015	HARTING		Han3A RJ45 in metal 5m	09 45 715 0027		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00799	23.02.2015	HARTING		Han3A RJ45 in metal 10m	09 45 715 0051		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00800	23.02.2015	HARTING		Han3A RJ45 in metal 20m	09 45 715 0053		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00801	23.02.2015	HARTING	Han3A systemcord RJ45 IP65/67 to RJ45 IP20, 4-wire, type C	Han3A RJ45 in metal to RJ45 IP20 1,5m	09 45 700 0023		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00802	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 3m	09 45 700 0025		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00803	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 5m	09 45 700 0027		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00804	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 10m	09 45 700 0051		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00805	23.02.2015	HARTING		Han3A RJ45 in metal to RJ45 IP20 20m	09 45 700 0053		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00806	23.02.2015	HARTING	Han3A Hybrid systemcords	1,5m	09 45 725 1323		Balanced 2 pair Hybrid Cables (Type B)	Version 3.1 April 2014
00807	23.02.2015	HARTING		3,0m	09 45 725 1325		Balanced 2 pair Hybrid Cables (Type B)	Version 3.1 April 2014
00808	23.02.2015	HARTING		5,0m	09 45 725 1327		Balanced 2 pair Hybrid Cables (Type B)	Version 3.1 April 2014
00809	23.02.2015	HARTING		10,0m	09 45 725 1351		Balanced 2 pair Hybrid Cables (Type B)	Version 3.1 April 2014
00810	23.02.2015	HARTING		20,0m	09 45 725 1353		Balanced 2 pair Hybrid Cables (Type B)	Version 3.1 April 2014
00811	23.02.2015	HARTING	M12-L shielded male 4-pole D-coded	0,14-0,34 mm², AWG 26-22	21 03 281 1405		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00812	23.02.2015	HARTING	M12-L shielded male 4-pole D-coded	0,34-0,5 mm², AWG 22-20	21 03 282 1405		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00813	23.02.2015	HARTING	M12-L shielded female 4-pole D-coded	0,14-0,34 mm², AWG 26-22	21 03 281 2405		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00814	23.02.2015	HARTING	M12-L shielded female 4-pole D-coded	0,34-0,5 mm², AWG 22-20	21 03 282 2405		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00815	23.02.2015	HARTING	M12 crimp male D-coded	Cable connector	21 03 882 1405		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00816	23.02.2015	HARTING	M12 crimp male D-coded	PCB connector female	21 03 882 1415		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00817	23.02.2015	HARTING	M12 crimp slim design, shielded, 4pole D-coded male		21 03 881 1405		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00818	23.02.2015	HARTING	M12 crimp angled male 4-pole D-coded		21 03 882 3405		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014

00819	23.02.2015	HARTING	M12 crimp female D-coded		21 03 882 2405		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00820	23.02.2015	HARTING	Ha-VIS preLink M12 housing empty		20 82 000 1210		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00821	23.02.2015	HARTING	Ha-VIS preLink M12 plug-in module 4-pole		20 82 005 1214		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00822	23.02.2015	HARTING	2 x M12 D-coded straight overmolded 4-pole (different lengths)	material: PUR	21 34 929 2477 XXX	XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc)	M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00823	23.02.2015	HARTING		material: PVC	21 34 929 2405 XXX	XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc)	M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00824	23.02.2015	HARTING	1 x M12 D-coded straight overmolded 4-pole (different lengths)	material: PUR	21 34 920 0477 XXX	XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc)	M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00825	23.02.2015	HARTING		material: PVC	21 34 920 0405 XXX	XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc)	M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00826	23.02.2015	HARTING	2 x M12 D-coded angled overmolded 4-pole (different lengths)	material: PUR	21 34 949 4477 XXX	XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc)	M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00827	23.02.2015	HARTING		material: PVC	21 34 949 4405 XXX	XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc)	M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00828	23.02.2015	HARTING	1 x M12 D-coded angled overmolded 4-pole (different lengths)	material: PUR	21 34 940 0477 XXX	XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc)	M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00829	23.02.2015	HARTING		material: PVC	21 34 940 0405 XXX	XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc)	M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00830	23.02.2015	HARTING	PFT M12 IDC shielded D-cod. 4pol. male		21 03 381 1425		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00831	23.02.2015	HARTING	PFT M12 IDC shielded D-cod. 4pol. female		21 03 381 2425		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00832	23.02.2015	HARTING	PFT M12 crimp shielded D-cod. 4pol. male		21 03 882 1425		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00833	23.02.2015	HARTING	PFT M12 crimp shielded D-cod. 4pol. female		21 03 882 2425		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00834	23.02.2015	HARTING	Panel feed through M12 D-cod. male 4-pole		21 03 371 1403		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00835	23.02.2015	HARTING	Panel feed through M12 D-cod. female 4-pole		21 03 371 2403		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00836	23.02.2015	HARTING	Adapter M12-Female-RJ45 Right Angled		21 03 381 4400		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00837	23.02.2015	HARTING	Adapter M12-Female-RJ45 Right Angled		21 03 381 4401		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00838	23.02.2015	HARTING	Adapter M12-Female-RJ45 Straight		21 03 381 2400		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00839	23.02.2015	HARTING	Adapter M12-Female-RJ45 Straight		21 03 381 2401		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00840	23.02.2015	HARTING	Adapter M12-Male-RJ45 straight		21 03 371 1420		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00841	23.02.2015	HARTING	M12 Gender Changer FEMALE-FEMALE D-coded 4-pole		21 03 381 6405		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00842	23.02.2015	HARTING	M12 Gender Changer FEMALE-FEMALE D-coded 4-pole		21 03 381 6401		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00843	23.02.2015	HARTING	M12 panel feed through/PCB straight male D-cod.	IP67	21 03 371 1400		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00844	23.02.2015	HARTING	M12 panel feed through/PCB straight female D-cod.	IP67	21 03 371 2415		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00845	23.02.2015	HARTING	M12 panel feed through/PCB straight female D-cod.	IP20	21 03 381 6410		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00846	23.02.2015	HARTING	M12 panel feed through/PCB straight female D-cod.	IP67	21 03 381 6420		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00847	23.02.2015	HARTING	M12 panel feed through/PCB angled female D-cod.	IP20 (without mounting thread)	21 03 381 4410		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00848	23.02.2015	HARTING	M12 panel feed through/PCB angled female D-cod.	IP20 (without mounting thread)	21 03 381 4411		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00849	23.02.2015	HARTING	M12 panel feed through/PCB angled female D-cod.	IP67 (without mounting thread)	21 03 381 4430		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00850	23.02.2015	HARTING	M12 panel feed through/PCB angled female D-cod.	IP20	21 03 381 4412		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00851	23.02.2015	HARTING	M12 panel feed through/PCB angled female D-cod.	IP20	21 03 381 4413		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00852	23.02.2015	HARTING	M12 panel feed through/PCB angled female D-cod.	IP67	21 03 381 4432		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014

00853	23.02.2015	HARTING	M12 panel feed through/PCB straight male shielded D-cod.		21 03 381 1418		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00854	23.02.2015	HARTING	M12 panel feed through/PCB straight female shielded D-cod.		21 03 381 2418		M12 Connector IP 65/67 d-coded	Version 3.1 April 2014
00855	23.02.2015	HARTING	har-speed M12 Crimp x-coded		21 03 881 5805		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00856	23.02.2015	HARTING	har-speed M12 Crimp x-coded SlimDesign		21 03 881 1805		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00857	23.02.2015	HARTING	2x M12-X crimp SLIM CAT7, Ethernet cable CAT7a - 094560001090000	0,5m	21 33 010 1850 005		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00858	23.02.2015	HARTING		1m	21 33 010 1850 010		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00859	23.02.2015	HARTING		1,5m	21 33 010 1850 015		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00860	23.02.2015	HARTING		3m	21 33 010 1850 030		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00861	23.02.2015	HARTING		5m	21 33 010 1850 050		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00862	23.02.2015	HARTING		1m	21 33 010 1850 010		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00863	23.02.2015	HARTING		2m	21 33 010 1850 020		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00864	23.02.2015	HARTING		3m	21 33 010 1850 030		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00865	23.02.2015	HARTING		5m	21 33 010 1850 050		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00866	23.02.2015	HARTING		7m	21 33 010 1850 070		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00867	23.02.2015	HARTING		10m	21 33 010 1850 100		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00868	23.02.2015	HARTING	1x M12-X Press&Go CAT6, Ethernet cable CAT6a -094560005000201	1m	21 33 050 0855 010		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00869	23.02.2015	HARTING		3m	21 33 050 0855 030		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00870	23.02.2015	HARTING		5m	21 33 050 0855 050		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00871	23.02.2015	HARTING		1m	21 33 050 5855 010		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00872	23.02.2015	HARTING		3m	21 33 050 5855 030		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00873	23.02.2015	HARTING		5m	21 33 050 5855 050		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00874	23.02.2015	HARTING		7m	21 33 050 5855 070		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00875	23.02.2015	HARTING		10m	21 33 050 5855 100		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00876	23.02.2015	HARTING	1x M12-X + 1x M12-D Press&Go, Ethernet cable CAT7 - 094562221020901	1m	21 33 050 9453 010		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00877	23.02.2015	HARTING		2m	21 33 050 9453 020		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00878	23.02.2015	HARTING		5m	21 33 050 9453 050		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00879	23.02.2015	HARTING	har-speed M12 adapter - RJ45 Cat. 6a straight		21 03 381 2800		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00880	23.02.2015	HARTING	har-speed M12 adapter - RJ45 Cat. 6a angled		21 03 381 4800		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00881	23.02.2015	HARTING	har-speed M12 gender changer, Cat. 6a		21 03 381 6815		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00882	23.02.2015	HARTING	M12 Cat. 6a receptacle straight front		21 03 381 2802		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00883	23.02.2015	HARTING	M12 Cat. 5 receptacle straight front		21 03 381 2803		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00884	23.02.2015	HARTING	M12 Cat. 6a receptacle angled front		21 03 381 4802		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00885	23.02.2015	HARTING	M12 Cat. 6a receptacle straight rear		21 03 381 2804		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00886	23.02.2015	HARTING	M12 Cat. 5 receptacle straight rear		21 03 381 2805		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00887	23.02.2015	HARTING	M12 Cat. 5 receptacle straight rear		21 03 381 2809		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00888	23.02.2015	HARTING	M12 Cat. 6a receptacle angled rear		21 03 381 4804		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00889	23.02.2015	HARTING	M12 Cat. 6a receptacle straight	without housing	21 03 381 2806		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00890	23.02.2015	HARTING	M12 Cat. 5 receptacle straight	without housing	21 03 381 2807		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00891	23.02.2015	HARTING	M12 housing male backmounting packed		21 03 301 1000		Bulkhead connectors	Version 3.1 April 2014
00892	23.02.2015	HARTING	M12 housing male frontmounting packed		21 03 301 1001		Bulkhead connectors	Version 3.1 April 2014
00893	23.02.2015	HARTING	M12 housing female backmounting packed		21 03 301 2000		Bulkhead connectors	Version 3.1 April 2014
00894	23.02.2015	HARTING	M12 housing female frontmounting packed		21 03 301 2001		Bulkhead connectors	Version 3.1 April 2014
00895	23.02.2015	HARTING	M12 Cat. 6a receptacle straight front		21 03 381 2802		M12 Connector IP 65/67 x-coded	Version 3.1 April 2014
00896	23.02.2015	HARTING	HARTING RJ system cable, compact, 4-pole, type B		09 48 686 8001 XXX	XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc)	Bulkhead connectors	Version 3.1 April 2014
00897	23.02.2015	HARTING	HARTING RJ system cable, compact, 4-pole, type C		09 48 686 8004 XXX	XXX=005, 010, 015, etc. (0,5m, 1m, 1,5m, etc)	Bulkhead connectors	Version 3.1 April 2014

00898	23.02.2015	HARTING	FO Cable Assembly - 2x SCRJ Multi Mode POF	1m	33 02 211 0010 001		POF and PCF cables	Version 3.1 April 2014
00899	23.02.2015	HARTING		2m	33 02 211 0020 001		POF and PCF cables	Version 3.1 April 2014
00900	23.02.2015	HARTING		5m	33 02 211 0050 001		POF and PCF cables	Version 3.1 April 2014
00901	23.02.2015	HARTING		10m	33 02 211 0100 001		POF and PCF cables	Version 3.1 April 2014
00902	23.02.2015	HARTING		20m	33 02 211 0200 001		POF and PCF cables	Version 3.1 April 2014
00903	23.02.2015	HARTING	FO Cable Assembly - 1x SCRJ Multi Mode POF	1m	33 02 111 0010 001		POF and PCF cables	Version 3.1 April 2014
00904	23.02.2015	HARTING		2m	33 02 111 0020 001		POF and PCF cables	Version 3.1 April 2014
00905	23.02.2015	HARTING		5m	33 02 111 0050 001		POF and PCF cables	Version 3.1 April 2014
00906	23.02.2015	HARTING		10m	33 02 111 0100 001		POF and PCF cables	Version 3.1 April 2014
00907	23.02.2015	HARTING		20m	33 02 111 0200 001		POF and PCF cables	Version 3.1 April 2014
00908	23.02.2015	HARTING	PROFINET cabinet cord 8-pole Cat. 6	0,3m	09 48 474 7766 003		Cabinet cord sets for balanced cabling	Version 3.1 April 2014
00909	23.02.2015	HARTING		0,5m	09 48 474 7766 005		Cabinet cord sets for balanced cabling	Version 3.1 April 2014
00910	23.02.2015	HARTING		1m	09 48 474 7766 010		Cabinet cord sets for balanced cabling	Version 3.1 April 2014
00911	23.02.2015	HARTING		1,5m	09 48 474 7766 015		Cabinet cord sets for balanced cabling	Version 3.1 April 2014
00912	23.02.2015	HARTING		2m	09 48 474 7766 020		Cabinet cord sets for balanced cabling	Version 3.1 April 2014
00913	23.02.2015	HARTING		3m	09 48 474 7766 030		Cabinet cord sets for balanced cabling	Version 3.1 April 2014
00914	23.02.2015	HARTING		5m	09 48 474 7766 050		Cabinet cord sets for balanced cabling	Version 3.1 April 2014
00915	02.04.2015	HELUKABEL GmbH	PROFInet A, fixed installation	areals with radiations	801195		Balanced 2 pair Cables (Type A)	Version 3.1 April 2014
00916	02.04.2015	HELUKABEL GmbH	PROFInet A patch cord PVC , fixed installation	0,5m with Harting RJ45 IP67 HAN® 3A metal on both ends (other lengths possible)	801342		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00917	02.04.2015	HELUKABEL GmbH	PROFInet A patch cord PVC, fixed installation	100m with Harting RJ45 IP67 HAN® 3A metal on both ends (other lengths possible)	801367		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00918	02.04.2015	HELUKABEL GmbH	PROFInet A patch cord PVC, fixed installation	1,5m with Harting RJ45 IP65/67 HAN®PushPull 4P plastic on both ends (other lengths possible)	802423		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00919	02.04.2015	HELUKABEL GmbH	PROFInet A patch cord PVC, fixed installation	100m with Harting RJ45 IP65/67 HAN®PushPull 4P plastic on both ends (other lengths possible)	802429		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00920	02.04.2015	HELUKABEL GmbH	PROFInet C patch cord PUR, trailing application	0,5m with Harting RJ45 IP67 HAN® 3A metal on both ends (other lengths possible)	801332		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00921	02.04.2015	HELUKABEL GmbH	PROFInet C patch cord PUR, trailing application	10m with Harting RJ45 IP67 HAN® 3A metal on both ends (other lengths possible)	801337		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00922	02.04.2015	HELUKABEL GmbH	PROFInet C patch cord PUR, trailing application	0,5m with Harting RJ45 IP67 HAN®PushPull 4P plastic on both ends (other lengths possible)	802395		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00923	02.04.2015	HELUKABEL GmbH	PROFInet C patch cord PUR, trailing application	10m with Harting RJ45 IP67 HAN®PushPull 4P plastic on both ends (other lengths possible)	802400		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00924	02.04.2015	HELUKABEL GmbH	PROFInet A patch cord PVC , fixed installation	10m with Harting RJ45 IP67 HAN® 3A to IP20 (other lenghts possible)	801338		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00925	02.04.2015	HELUKABEL GmbH	PROFInet A patch cord PVC , fixed installation	100m with Harting RJ45 IP67 HAN® 3A to IP20 (other lengths possible)	801341		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00926	02.04.2015	HELUKABEL GmbH	PROFInet A patch cord PVC , fixed installation	1,5m with Harting RJ45 IP20 plastic on both ends (other lengths possible)	802416		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00927	02.04.2015	HELUKABEL GmbH	PROFInet A patch cord PVC , fixed installation	100m with Harting RJ45 IP20 plastic on both ends (other lengths possible)	802422		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00928	02.04.2015	HELUKABEL GmbH	PROFInet A patch cord PVC , fixed installation	0,5m with 90° left Harting RJ45 IP20 plastic and open end (other lengths possible)	802410		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00929	02.04.2015	HELUKABEL GmbH	PROFInet A patch cord PVC , fixed installation	10m with 90° left Harting RJ45 IP20 plastic and open end (other lengths possible)	802415		Cord Sets for Balanced Type A Cabling	Version 3.1 April 2014
00930	02.04.2015	HELUKABEL GmbH	PROFInet C patch cord PUR, trailing application	0,5m with Harting RJ45 IP20 plastic on both ends (other lengths possible)	802432		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00931	02.04.2015	HELUKABEL GmbH	PROFInet C patch cord PUR, trailing application	10m with Harting RJ45 IP20 plastic on both ends (other lengths possible)	802437		Cord Sets for Balanced Type C Cabling	Version 3.1 April 2014
00932	20.04.2015	HELUKABEL GmbH	Patch cord FRNC	0,5m S-STP FRNC patch cord with RJ45 IP20 on both ends (other lengths possible)	801036		Cabinet cord sets for balanced cabling	Version 3.1 April 2014

00933	02.04.2015	HELUKABEL GmbH	RJ 45 IP20	Harting IP20 Industrial 4P Cat5 connector	800986	AWG 22-24, cable diameter 6,4-6,9mm	RJ 45 connector IP 20	Version 3.1 April 2014
00934	02.04.2015	HELUKABEL GmbH	RJ 45 IP20	Cat5 connector	802920	AWG 22-16, cable diameter 4,5-8,1mm	RJ 45 connector IP 20	Version 3.1 April 2014
00935	02.04.2015	HELUKABEL GmbH	RJ 45 IP20	Cat5 with 90° connector	804234	AWG 22-26, cable diameter 4,5-8,1mm	RJ 45 connector IP 20	Version 3.1 April 2014
00936	20.04.2015	HELUKABEL GmbH	RJ 45 IP20	Profinet 4P metal connector with 180°	805401	AWG 22-24, solid or stranded	RJ 45 connector IP 20	Version 3.1 April 2014
00937	20.04.2015	HELUKABEL GmbH	RJ 45 IP20	Profinet 4P metal connector with 90°	805402	AWG 22-24, solid or stranded	RJ 45 connector IP 20	Version 3.1 April 2014
00938	02.04.2015	HELUKABEL GmbH	RJ 45 IP65/67	Harting IP65/67 HAN®PushPull 4P Cat5 connector	802438	AWG 22-24, cable diameter 6,5-8,0mm	RJ 45 PushPull Connector IP 67	Version 3.1 April 2014
00939	02.04.2015	HELUKABEL GmbH	RJ 45 IP65/67	Harting IP65/67 Cat5 connector	802439	AWG 22-24, cable diameter 6,5-6,9mm	RJ 45 PushPull Connector IP 67	Version 3.1 April 2014
00940	02.04.2015	HELUKABEL GmbH	RJ 45 IP67	Harting IP67 HAN® 3A metal Cat5 connector	801320	AWG 22-24, cable diameter 6,5-6,9mm	RJ 45 PushPull Connector IP 67	Version 3.1 April 2014
00941	02.04.2015	HELUKABEL GmbH	RJ 45 IP65/67	Harting IP65/67 HAN®PushPull 8P Cat5e connector	802440	AWG 22-24, cable diameter 6,5-9,0mm	RJ 45 PushPull Connector IP 67	Version 3.1 April 2014
00942	02.04.2015	HELUKABEL GmbH	RJ 45 IP65/67	Harting IP65/67 HAN®PushPull 8P Cat6 metal connector	802441	AWG 22-24, cable diameter 6,5-9,0mm	RJ 45 PushPull Connector IP 67	Version 3.1 April 2014
00943	02.04.2015	HELUKABEL GmbH	POF 2P980/1000	2P980/1000 RUGGED PUR jacket	801200	PA cladding	POF and PCF cables	Version 3.1 April 2014
00944	02.04.2015	HELUKABEL GmbH	POF 2P980/1000	2P980/1000 FLEX RUGGED PUR jacket	801201	PA cladding	POF and PCF cables	Version 3.1 April 2014
00945	02.04.2015	HELUKABEL GmbH	POF 2P980/1000	2P980/1000 HEAVY PUR jacket	801202	PA cladding	POF and PCF cables	Version 3.1 April 2014
00946	02.04.2015	HELUKABEL GmbH	POF 2P980/1000	2P980/1000 PE jacket	80388	PE cladding	POF and PCF cables	Version 3.1 April 2014
00947	02.04.2015	HELUKABEL GmbH	POF 2P980/1000	2P980/1000 PUR jacket	80629	PE cladding	POF and PCF cables	Version 3.1 April 2014
00948	02.04.2015	HELUKABEL GmbH	POF 2P980/1000	2P980/1000 PUR jacket trailing cable	81882	PE cladding	POF and PCF cables	Version 3.1 April 2014
00949	02.04.2015	HELUKABEL GmbH	HCS 2 x 200/230	LWL breakout cable robust	801196	acc. IEC60754 and EN50267	POF and PCF cables	Version 3.1 April 2014
00950	02.04.2015	HELUKABEL GmbH	HCS 2 x 200/230	LWL breakout cable robust, flexible UL/CSA	801733	FT1 / FT4 / IEC 60332-1 / IEC 60332-3	POF and PCF cables	Version 3.1 April 2014
00951	02.04.2015	HELUKABEL GmbH	HCS 2 x 200/230	LWL breakout cable robust, flexible	800980	oil resistant	POF and PCF cables	Version 3.1 April 2014
00952	20.04.2015	HELUKABEL GmbH	Fibre optic mobile cable PUR 4G50/125	LWL mobile cable 4G50/125 A-V(ZN)11Y	80534	flexible application	POF and PCF cables	Version 3.1 April 2014
00953	20.04.2015	HELUKABEL GmbH	Fibre optic mobile cable PVC UL 4G50/125	LWL mobile cable 4G50/125 A-V(ZN)YY	802792	flexible application	POF and PCF cables	Version 3.1 April 2014
00954	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 SC-RJ Connector	for cables Ø 2.6 - 3.2 mm	Multimode, beige	J88080A0004	SC-RJ Connector IP20	Version 3.1 March 2014
00955	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 SC-RJ Connector	for cables Ø 2.6 - 3.2 mm	Singlemode, blue	J88080A0005	SC-RJ Connector IP20	Version 3.1 March 2014
00956	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 SC-RJ Connector	for cables Ø 2.2 mm	POF, yellow	J88080A0006	SC-RJ Connector IP20	Version 3.1 March 2014
00957	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 SC-RJ Connector	for cables Ø 2.6 - 3.2 mm	PCF, red	J88080A0008	SC-RJ Connector IP20	Version 3.1 March 2014
00958	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 SC-RJ Connector	for cables Ø 2.6 - 3.0 mm	Multimode, beige, one-piece	J88080A0019	SC-RJ Connector IP20	Version 3.1 March 2014
00959	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 SC-RJ Connector	for cables Ø 2.6 - 3.0 mm	Singlemode, blue, one-piece	J88080A0020	SC-RJ Connector IP20	Version 3.1 March 2014
00960	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 SC-RJ Connector	for cables Ø 2.6 - 3.0 mm	POF, yellow, one-piece	J88080A0021	SC-RJ Connector IP20	Version 3.1 March 2014
00961	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 SC-RJ Connector	for cables Ø 2.6 - 3.0 mm	PCF, red, one-piece	J88080A0022	SC-RJ Connector IP20	Version 3.1 March 2014
00962	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 SC-RJ Connector	for cables Ø 2.6 - 3.0 mm	Multimode OM3	J88080A0023	SC-RJ Connector IP20	Version 3.1 March 2014
00963	30.09.2015	Telegärtner Karl Gärtner GmbH	STX Mounting Rail Distributor	6xSC-RJ, metal sleeve/plastic housing	Multimode	H82050A0004	SC-RJ Connector IP20	Version 3.1 March 2014
00964	30.09.2015	Telegärtner Karl Gärtner GmbH	STX Mounting Rail Distributor	6xSC-RJ, ceramic sleeve/plastic housing	Multimode/Singlemode	H82050S0004	SC-RJ Connector IP20	Version 3.1 March 2014
00965	30.09.2015	Telegärtner Karl Gärtner GmbH	STX mounting rail outlet	SC-RJ Adaptor	Singlemode	H82000A0017	RJ 45 Connector IP20	Version 3.1 March 2014
00966	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 standard bulkhead set	SC-RJ adaptor, metal housing	Singlemode	J88084A0007	SC-RJ Push Pull Connector IP67	Version 3.1 March 2014
00967	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 standard bulkhead set	SC-RJ adaptor, metal housing	Multimode	J88084A0006	SC-RJ Push Pull Connector IP67	Version 3.1 March 2014
00968	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 plug set 2SC	without bend protection	Singlemode	J88083A0024	SC-RJ Push Pull Connector IP67	Version 3.1 March 2014
00969	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 plug set 2SC	without bend protection	Multimode	J88083A0022	SC-RJ Push Pull Connector IP67	Version 3.1 March 2014
00970	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 plug set 2SC	without bend protection	POF	J88083A0026	SC-RJ Push Pull Connector IP67	Version 3.1 March 2014
00971	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 plug set 2SC	with bend protection	Singlemode	J88083A0025	SC-RJ Push Pull Connector IP67	Version 3.1 March 2014
00972	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 plug set 2SC	with bend protection	Multimode	J88083A0023	SC-RJ Push Pull Connector IP67	Version 3.1 March 2014
00973	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 plug set 2SC	with bend protection	POF	J88083A0027	SC-RJ Push Pull Connector IP67	Version 3.1 March 2014
00974	30.09.2015	Telegärtner Karl Gärtner GmbH	MFP8 PROFINET	AWG 24/1-22/1, AWG 27/7-22/7		J00026A2002	RJ 45 Connector IP20	Version 3.1 March 2014
00975	30.09.2015	Telegärtner Karl Gärtner GmbH	MFP8 PROFINET	AWG 24/1-22/1, AWG 27/7-22/7	blister package	J00026A2112	RJ 45 Connector IP20	Version 3.1 March 2014
00976	30.09.2015	Telegärtner Karl Gärtner GmbH	MFP8-4x90° PROFINET	AWG 24/1-22/1, AWG 27/7-22/7		J00026A4002	RJ 45 Connector IP20	Version 3.1 March 2014
00977	30.09.2015	Telegärtner Karl Gärtner GmbH	MFP8-4x90° PROFINET	AWG 24/1-22/1, AWG 27/7-22/7	blister package	J00026A4112	RJ 45 Connector IP20	Version 3.1 March 2014
00978	30.09.2015	Telegärtner Karl Gärtner GmbH	MFP8 IE Profinet	AWG 24/1-22/1, AWG 27/7-22/7		J00026A5002	RJ 45 Connector IP20	Version 3.1 March 2014
00979	30.09.2015	Telegärtner Karl Gärtner GmbH	MFP8 IE Profinet	AWG 24/1-22/1, AWG 27/7-22/7	blister package	J00026A5112	RJ 45 Connector IP20	Version 3.1 March 2014
00980	30.09.2015	Telegärtner Karl Gärtner GmbH	MFP8 Adermanager PROFINET	AWG 24/1-22/1, AWG 27/7-22/7		F00020A2132	RJ 45 Connector IP20	Version 3.1 March 2014
00981	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded	STX M12x1 CP D-cod. Cat.5		J80026A0200	M12 Connector IP67	Version 3.1 March 2014
00982	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Bulkhead Socket D-coded	STX M12x1 BS D-cod. Cat.5	2 pc. single design, back mounting	J80120A0220	M12 Connector IP67	Version 3.1 March 2014
00983	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Bulkhead Socket D-coded	STX M12x1 BS D-cod. Cat.5	1 pc. design, back mounting	J80020A0221	M12 Connector IP67	Version 3.1 March 2014

00984	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Bulkhead Socket D-coded	STX M12x1 BS D-cod. Cat.5	1 pc. design, front mounting	J80020A0222	M12 Connector IP67	Version 3.1 March 2014
00985	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Bulkhead Socket D-coded	STX M12x1 BS D-cod. Cat.5	without housing, back mounting	J80220A0220	M12 Connector IP67	Version 3.1 March 2014
00986	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug D-coded black overmoulded IP67	STX M12x1-M12x1 CC D-cod. Cat.5	0.5 m	L80210A0000	M12 Connector IP67	Version 3.1 March 2014
00987	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug D-coded black overmoulded IP67	STX M12x1-M12x1 CC D-cod. Cat.5	1.0 m	L80210A0001	M12 Connector IP67	Version 3.1 March 2014
00988	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug D-coded black overmoulded IP67	STX M12x1-M12x1 CC D-cod. Cat.5	2.0 m	L80211A0000	M12 Connector IP67	Version 3.1 March 2014
00989	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug D-coded black overmoulded IP67	STX M12x1-M12x1 CC D-cod. Cat.5	3.0 m	L80212A0000	M12 Connector IP67	Version 3.1 March 2014
00990	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug D-coded black overmoulded IP67	STX M12x1-M12x1 CC D-cod. Cat.5	5.0 m	L80213A0000	M12 Connector IP67	Version 3.1 March 2014
00991	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug D-coded black overmoulded IP67	STX M12x1-M12x1 CC D-cod. Cat.5	7.5 m	L80214A0000	M12 Connector IP67	Version 3.1 March 2014
00992	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug D-coded black overmoulded IP67	STX M12x1-M12x1 CC D-cod. Cat.5	10.0 m	L80215A0000	M12 Connector IP67	Version 3.1 March 2014
00993	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to RJ45 Plug IP20	STX M12x1-RJ45 CC D-cod. Cat.5	0.5 m	L80310A0000	M12 Connector IP67	Version 3.1 March 2014
00994	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to RJ45 Plug IP20	STX M12x1-RJ45 CC D-cod. Cat.5	1.0 m	L80310A0001	M12 Connector IP67	Version 3.1 March 2014
00995	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to RJ45 Plug IP20	STX M12x1-RJ45 CC D-cod. Cat.5	2.0 m	L80311A0000	M12 Connector IP67	Version 3.1 March 2014
00996	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to RJ45 Plug IP20	STX M12x1-RJ45 CC D-cod. Cat.5	3.0 m	L80312A0000	M12 Connector IP67	Version 3.1 March 2014
00997	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to RJ45 Plug IP20	STX M12x1-RJ45 CC D-cod. Cat.5	5.0 m	L80313A0000	M12 Connector IP67	Version 3.1 March 2014
00998	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end	STX M12x1 CC D-cod. Cat.5	0.5 m	L83610A0000	M12 Connector IP67	Version 3.1 March 2014
00999	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end	STX M12x1 CC D-cod. Cat.5	1.0 m	L83610A0001	M12 Connector IP67	Version 3.1 March 2014
01000	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end	STX M12x1 CC D-cod. Cat.5	2.0 m	L83611A0000	M12 Connector IP67	Version 3.1 March 2014
01001	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end	STX M12x1 CC D-cod. Cat.5	3.0 m	L83612A0000	M12 Connector IP67	Version 3.1 March 2014
01002	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end	STX M12x1 CC D-cod. Cat.5	5.0 m	L83613A0000	M12 Connector IP67	Version 3.1 March 2014
01003	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end	STX M12x1 CC D-cod. Cat.5	7.5 m	L83614A0000	M12 Connector IP67	Version 3.1 March 2014
01004	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug D-coded black overmoulded IP67 to free cable end	STX M12x1 CC D-cod. Cat.5	10.0 m	L83615A0000	M12 Connector IP67	Version 3.1 March 2014
01005	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded	STX M12x1 CP X-cod. Cat.6A		J80026A0100	M12 Connector IP67	Version 3.1 March 2014
01006	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Bulkhead Socket X-coded	STX M12x1 BS X-cod. Cat.6_A	1 pc. design, back mounting	J80020A0120	M12 Connector IP67	Version 3.1 March 2014
01007	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Bulkhead Socket X-coded	STX M12x1 BS X-cod. Cat.6_A	2 pc. design, back mounting	J80120A0120	M12 Connector IP67	Version 3.1 March 2014
01008	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Bulkhead Socket X-coded	STX M12x1 BS X-cod. Cat.6_A	1 pc. design, back mounting	J80020A0121	M12 Connector IP67	Version 3.1 March 2014
01009	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Bulkhead Socket X-coded	STX M12x1 BS X-cod. Cat.6_A	1 pc. design, front mounting	J80020A0122	M12 Connector IP67	Version 3.1 March 2014
01010	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Bulkhead Socket X-coded	STX M12x1 BS X-cod. Cat.6_A	without housing, back mounting	J80220A0120	M12 Connector IP67	Version 3.1 March 2014
01011	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Coupler X-Coded	STX M12x1-M12x1 CO X-cod. Cat.6_A	straight / RJ45 straight	J80029A0100	M12 Connector IP67	Version 3.1 March 2014
01012	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Coupler X-Coded	STX M12x1-M12x1 CO X-cod. Cat.6_A	straight / RJ45 angled	J80629A0100	M12 Connector IP67	Version 3.1 March 2014
01013	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Coupler X-Coded	STX M12x1-M12x1 CO X-cod. Cat.6_A	straight / RJ45 straight	J80029A0200	M12 Connector IP67	Version 3.1 March 2014
01014	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Coupler X-Coded	STX M12x1-M12x1 CO X-cod. Cat.6_A	straight / RJ45 angled	J80629A0200	M12 Connector IP67	Version 3.1 March 2014

01015	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug X-coded black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	0.5 m	L80000A0000	M12 Connector IP67	Version 3.1 March 2014
01016	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug X-coded black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	1.0 m	L80000A0001	M12 Connector IP67	Version 3.1 March 2014
01017	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug X-coded black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	2.0 m	L80001A0000	M12 Connector IP67	Version 3.1 March 2014
01018	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug X-coded black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	3.0 m	L80002A0000	M12 Connector IP67	Version 3.1 March 2014
01019	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug X-coded black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	5.0 m	L80003A0000	M12 Connector IP67	Version 3.1 March 2014
01020	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug X-coded black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	7.5 m	L80004A0000	M12 Connector IP67	Version 3.1 March 2014
01021	30.09.2015	Telegärtner Karl Gärtner GmbH	2x M12x1 Cable Plug X-coded black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	10.0 m	L80005A0000	M12 Connector IP67	Version 3.1 March 2014
01022	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	0.5 m	L80100A0000	M12 Connector IP67	Version 3.1 March 2014
01023	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	1.0 m	L80100A0001	M12 Connector IP67	Version 3.1 March 2014
01024	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	2.0 m	L80101A0000	M12 Connector IP67	Version 3.1 March 2014
01025	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	3.0 m	L80102A0000	M12 Connector IP67	Version 3.1 March 2014
01026	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	5.0 m	L80103A0000	M12 Connector IP67	Version 3.1 March 2014
01027	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	7.5 m	L80104A0000	M12 Connector IP67	Version 3.1 March 2014
01028	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	10.0 m	L80105A0000	M12 Connector IP67	Version 3.1 March 2014
01029	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	0.5 m	L83500A0000	M12 Connector IP67	Version 3.1 March 2014
01030	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	1.0 m	L83500A0001	M12 Connector IP67	Version 3.1 March 2014
01031	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	2.0 m	L83501A0000	M12 Connector IP67	Version 3.1 March 2014
01032	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	3.0 m	L83502A0000	M12 Connector IP67	Version 3.1 March 2014
01033	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	5.0 m	L83503A0000	M12 Connector IP67	Version 3.1 March 2014
01034	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	7.5 m	L83504A0000	M12 Connector IP67	Version 3.1 March 2014
01035	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	10.0 m	L83505A0000	M12 Connector IP67	Version 3.1 March 2014
01036	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	0.5 m	L82000A0000	M12 Connector IP67	Version 3.1 March 2014
01037	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	1.0 m	L82000A0001	M12 Connector IP67	Version 3.1 March 2014

01038	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	2.0 m	L82001A0000	M12 Connector IP67	Version 3.1 March 2014
01039	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	3.0 m	L82002A0000	M12 Connector IP67	Version 3.1 March 2014
01040	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	5.0 m	L82003A0000	M12 Connector IP67	Version 3.1 March 2014
01041	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	7.5 m	L82004A0000	M12 Connector IP67	Version 3.1 March 2014
01042	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Plug X-coded black overmoulded IP67 to M12x1 Cable Socket black overmoulded IP67	STX M12x1-M12x1 CC X-cod. Cat.6_A	10.0 m	L82005A0000	M12 Connector IP67	Version 3.1 March 2014
01043	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket IP20 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	0.5 m	L82100A0000	M12 Connector IP67	Version 3.1 March 2014
01044	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket IP20 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	1.0 m	L82100A0001	M12 Connector IP67	Version 3.1 March 2014
01045	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket IP20 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	2.0 m	L82101A0000	M12 Connector IP67	Version 3.1 March 2014
01046	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket IP20 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	3.0 m	L82102A0000	M12 Connector IP67	Version 3.1 March 2014
01047	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket IP20 to RJ45 Plug Crimp IP20	STX M12x1-RJ45 CC X-cod. Cat.6_A	5.0 m	L82103A0000	M12 Connector IP67	Version 3.1 March 2014
01048	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	0.5 m	L84500A0000	M12 Connector IP67	Version 3.1 March 2014
01049	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	1.0 m	L84500A0001	M12 Connector IP67	Version 3.1 March 2014
01050	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	2.0 m	L84501A0000	M12 Connector IP67	Version 3.1 March 2014
01051	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	3.0 m	L84502A0000	M12 Connector IP67	Version 3.1 March 2014
01052	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	5.0 m	L84503A0000	M12 Connector IP67	Version 3.1 March 2014
01053	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	7.5 m	L84504A0000	M12 Connector IP67	Version 3.1 March 2014
01054	30.09.2015	Telegärtner Karl Gärtner GmbH	M12x1 Cable Socket black overmoulded IP67 to free cable end	STX M12x1 CC X-cod. Cat.6_A	10.0 m	L84505A0000	M12 Connector IP67	Version 3.1 March 2014
01055	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 field plug RJ45	AWG22-26 Cat.6 Class E_A (ISO) black		J80026A0003	RJ 45 Connector IP20	Version 3.1 March 2014
01056	30.09.2015	Telegärtner Karl Gärtner GmbH	STX field plug insert RJ45	AWG22-26 Cat.6 Class E_A		J80026A0004	RJ 45 Connector IP20	Version 3.1 March 2014
01057	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 field plug set RJ45	AWG22-26 Cat.6 Class EA M		J80026A0021	RJ 45 Push Pull Connector IP67	Version 3.1 March 2014
01058	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 field plug set RJ45	AWG22-26 Cat.6 Class EA M BP		J80026A0022	RJ 45 Push Pull Connector IP67	Version 3.1 March 2014
01059	30.09.2015	Telegärtner Karl Gärtner GmbH	STX IP20 field plug RJ45	AWG22-26 Cat.6 Class EA black PROFINET		J80026A0047	RJ 45 Connector IP20	Version 3.1 March 2014
01060	30.09.2015	Telegärtner Karl Gärtner GmbH	STX mounting rail outlet	RJ45 jack P Cat.6A (ISO/IEC)		J80023A0002	RJ 45 Connector IP20	Version 3.1 March 2014
01061	30.09.2015	Telegärtner Karl Gärtner GmbH	STX mounting rail outlet	RJ45 coupler Cat.6 Class EA		J80023A0003	RJ 45 Connector IP20	Version 3.1 March 2014
01062	30.09.2015	Telegärtner Karl Gärtner GmbH	STX RJ45 jack P Cat.6A (ISO/IEC)	PROFINET		J80029A0002	RJ 45 Connector IP20	Version 3.1 March 2014
01063	30.09.2015	Telegärtner Karl Gärtner GmbH	STX RJ45 coupler Cat.6 Class EA			J80029A0010	RJ 45 Connector IP20	Version 3.1 March 2014
01064	30.09.2015	Telegärtner Karl Gärtner GmbH	STX V14 RJ45 central bulkhead	RJ45 coupler Cat.6 M		J80020A0012	Bulkhead Connector	Version 3.1 March 2014
01065	30.09.2015	Telegärtner Karl Gärtner GmbH	PROFINET Type C Cat.5 305m/1000ft.	SF/UTP 2x2xAWG22/7 PUR RAL 6018		L02002A0207	Balanced 2 Pair Cable Typ C	Version 3.1 March 2014
01066	09.12.2015	METZ CONNECT GmbH	C6A RJ45 field plug pro	Cat.6A class EA RJ45 plug to be assembled in the field, fully shielded and multi-port capable	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014

01067	09.12.2015	METZ CONNECT GmbH	C5 RJ45 field plug pro 2P PROFINET	Cat.5 class D RJ45 plug, 2 pairs, to be assembled in the field, fully shielded and multi-port capable	RJ45 2 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01068	09.12.2015	METZ CONNECT GmbH	C6A RJ45 field plug pro 360	Cat.6A class EA RJ45 plug to be assembled in the field, fully shielded and multi-port capable	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01069	09.12.2015	METZ CONNECT GmbH	C5 RJ45 field plug pro 2P 360 PROFINET	Cat.5 class D RJ45 plug, 2 pairs, to be assembled in the field, fully shielded and multi-port capable	RJ45 2 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01070	09.12.2015	METZ CONNECT GmbH	E-DAT Industry RJ45 field plug black Cat.6 Class EA	multi-port Cat.6 class EA plug to be assembled in the field	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01071	09.12.2015	METZ CONNECT GmbH	E-DAT Industry RJ45 field plug black Cat.5 Class D Profinet	multi-port Cat.5 plug to be assembled in the field	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01072	09.12.2015	METZ CONNECT GmbH	E-DAT Industry RJ45 field plug insert Cat.6 Class EA	Cat.6 class EA plug to be assembled in the field and mounted in IP67 plug housings of variants 1, 4, 5 and 14	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01073	09.12.2015	METZ CONNECT GmbH	E-DAT Industry RJ45 field plug insert Cat.5 Class D Profinet	Cat.5 plug to be assembled in the field and mounted in IP67 plug housings of variants 1, 4, 5 and 14	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01074	09.12.2015	METZ CONNECT GmbH	E-DAT Industry RJ45 field plug black Cat.6 Class EA	multi-port Cat.6 class EA plug to be assembled in the field	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01075	09.12.2015	METZ CONNECT GmbH	E-DAT Industry RJ45 field plug black Cat.5 Class D Profinet	multi-port Cat.5 plug to be assembled in the field	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01076	09.12.2015	METZ CONNECT GmbH	E-DAT Industry RJ45 field jack insert Cat.6 Class EA, T568A	RJ45 jack Cat.6 class EA to be assembled in the field and mounted in IP67 flange housings of variants 1, 4, 5 and 14	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01077	09.12.2015	METZ CONNECT GmbH	E-DAT Industry RJ45 field jack insert Cat.6 Class EA, Profinet	RJ45 jack Cat.6 class EA to be assembled in the field and mounted in IP67 flange housings of variants 1, 4, 5 and 14	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01078	09.12.2015	METZ CONNECT GmbH	E-DAT Industry RJ45 coupler insert Cat.6 Class E	Cat.6 class E RJ45 jack for mounting in IP67 flange housings of variants 1, 4, 5 and 14	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01079	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V5 metal plug housing + RJ45 field plug insert Cat.6 Class EA	Cat.6 class EA termination unit in plug housing with clamp lock	RJ45 4 pairs		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01080	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V5 metal plug housing + RJ45 plug insert Cat.6 Class EA	Cat.6 class EA termination unit in plug housing with clamp lock	RJ45 4 pairs		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01081	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V5 metal bulkhead + RJ45 field jack insert Cat.6 Class EA, T568B	RJ45 termination unit in flange housing with clamp lock	RJ45 4 pairs		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01082	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V5 metal bulkhead + RJ45 coupler insert Cat.6 Class EA	RJ45 termination unit in flange housing with clamp lock	RJ45 4 pairs		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01083	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V14 plug housing + RJ45 field plug insert Cat.6 Class EA	Cat.6 class EA termination unit in plug housing with push-pull-lock	RJ45 4 pairs		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01084	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V14 plug housing + RJ45 plug insert Cat.6 Class EA	Cat.6 class EA termination unit in plug housing with push-pull-lock	RJ45 4 pairs		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01085	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V14 plug housing bend protected + RJ45 field plug insert Cat.6 Class EA	Cat.6 class EA termination unit in plug housing with push-pull-lock	RJ45 4 pairs		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01086	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V14 plug housing bend protected + RJ45 plug insert Cat.6 Class EA	Cat.6 class EA termination unit in plug housing with push-pull-lock	RJ45 4 pairs		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01087	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V14 bulkhead normative mounting + RJ45 field jack Cat.6 Class EA T568A	RJ45 termination unit in flange housing with pushpull-lock	RJ45 4 pairs		Bulkhead connectors	Version 3.1 April 2014
01088	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V14 bulkhead central screw mounting + RJ45 coupler insert Cat.6 Class EA	RJ45 termination unit in flange housing with pushpull-lock	RJ45 4 pairs		Bulkhead connectors	Version 3.1 April 2014

01089	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V14 bulkhead central screw mounting + RJ45 field jack Cat.6 Class EA T568B	RJ45 termination unit in flange housing with pushpull-lock	RJ45 4 pairs		Bulkhead connectors	Version 3.1 April 2014
01090	09.12.2015	METZ CONNECT GmbH	E-DAT Industry IP67 V14 bulkhead normative mounting + RJ45 coupler insert Cat.6 Class EA	RJ45 termination unit in flange housing with pushpull-lock	RJ45 4 pairs		Bulkhead connectors	Version 3.1 April 2014
01091	09.12.2015	METZ CONNECT GmbH	OpDAT Industry IP67 V14 plug housing + 2SC POF plug insert	plug housing with push-pull-lock	2SC POF		SC-RJ Push Pull connector IP 67	Version 3.1 April 2014
01092	09.12.2015	METZ CONNECT GmbH	OpDAT Industry IP67 V14 plug housing bend protected + 2SC POF plug insert	plug housing with push-pull-lock	2SC POF		SC-RJ Push Pull connector IP 67	Version 3.1 April 2014
01093	09.12.2015	METZ CONNECT GmbH	E-DAT Industry terminal rail TS35 + RJ45 field jack insert Cat.6 Class EA, T568A	termination unit for mounting on TH35 rails	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01094	09.12.2015	METZ CONNECT GmbH	E-DAT Industry terminal rail TS35 + RJ45 field jack insert Cat.6 Class EA, Profinet	termination unit for mounting on TH35 rails	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01095	09.12.2015	METZ CONNECT GmbH	E-DAT Industry terminal rail TS35 + RJ45 coupler insert Cat.6 Class EA	termination unit for mounting on TH35 rails	RJ45 4 pairs		RJ 45 Connector IP 20	Version 3.1 April 2014
01096	09.12.2015	METZ CONNECT GmbH	M12 Jack X-coded IP67, field assembly with flange	eight-pole M12 jack for field assembly Cat.6A	M12 8-pole Xcoded		M12 Connector IP 67	Version 3.1 April 2014
01097	09.12.2015	METZ CONNECT GmbH	Panel feed through adapters M12 X-coded to RJ45 for electrical cabinets - straight	panel feed-through adapter M12 to RJ45 for control cabinets	M12-RJ45 Xcoded		M12 Connector IP 67	Version 3.1 April 2014
01098	09.12.2015	METZ CONNECT GmbH	Panel feed through adapters M12 X-coded to RJ45 for electrical cabinets - angled	panel feed-through adapter M12 to RJ45 for control cabinets	M12-RJ45 X-coded		M12 Connector IP 67	Version 3.1 April 2014
01099	09.12.2015	METZ CONNECT GmbH	M12 field plug D-coded, straight	M12 Cat.5 D-coded plug	M12 D-coded		M12 Connector IP 67	Version 3.1 April 2014
01100	09.12.2015	METZ CONNECT GmbH	M12 field plug X-coded, straight	M12 Cat.6A Xcoded plug	M12 X-coded		M12 Connector IP 67	Version 3.1 April 2014
01101	09.12.2015	METZ CONNECT GmbH	Connection cable M12 4-pole D-coded 1.0 m	shielded M12 Ethernet connection cable	M12 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01102	09.12.2015	METZ CONNECT GmbH	Connection cable M12 4-pole D-coded 2.0 m	shielded M12 Ethernet connection cable	M12 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01103	09.12.2015	METZ CONNECT GmbH	Connection cable M12 4-pole D-coded 5.0 m	shielded M12 Ethernet connection cable	M12 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01104	09.12.2015	METZ CONNECT GmbH	Connection cable M12 4-pole D-coded 10.0 m	shielded M12 Ethernet connection cable	M12 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01105	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 22 1.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01106	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 22 2.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01107	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 22 3.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01108	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 22 5.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01109	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 22 10.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01110	09.12.2015	METZ CONNECT GmbH	Connection cable M12 angled 4-pole D-coded 1.0 m	shielded M12 Ethernet connection cable	M12 angled 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01111	09.12.2015	METZ CONNECT GmbH	Connection cable M12 angled 4-pole D-coded 2.0 m	shielded M12 Ethernet connection cable	M12 angled 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014

01112	09.12.2015	METZ CONNECT GmbH	Connection cable M12 angled 4-pole D-coded 5.0 m	shielded M12 Ethernet connection cable	M12 angled 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01113	09.12.2015	METZ CONNECT GmbH	Connection cable M12 angled 4-pole D-coded 10.0 m	shielded M12 Ethernet connection cable	M12 angled 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01114	09.12.2015	METZ CONNECT GmbH	Connection cable M12 8-pole X-coded 1.0 m	shielded M12 Ethernet connection cable	M12 8-pole Xcoded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01115	09.12.2015	METZ CONNECT GmbH	Connection cable M12 8-pole X-coded 2.0 m	shielded M12 Ethernet connection cable	M12 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01116	09.12.2015	METZ CONNECT GmbH	Connection cable M12 8-pole X-coded 5.0 m	shielded M12 Ethernet connection cable	M12 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01117	09.12.2015	METZ CONNECT GmbH	Connection cable M12 8-pole X-coded 10.0 m	shielded M12 Ethernet connection cable	M12 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01118	09.12.2015	METZ CONNECT GmbH	Connection line M12 8-pole X-coded 1.0 m	shielded M12 Ethernet connection line	M12-M12 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01119	09.12.2015	METZ CONNECT GmbH	Connection line M12 8-pole X-coded 2.0 m	shielded M12 Ethernet connection line	M12-M12 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01120	09.12.2015	METZ CONNECT GmbH	Connection line M12 8-pole X-coded 5.0 m	shielded M12 Ethernet connection line	M12-M12 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01121	09.12.2015	METZ CONNECT GmbH	Connection line M12 8-pole X-coded 10.0 m	shielded M12 Ethernet connection line	M12-M12 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01122	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 8-pole X-coded 1.0 m	shielded M12-plug to RJ45-plug connection line	M12-RJ45 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01123	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 8-pole X-coded 2.0 m	shielded M12-plug to RJ45-plug connection line	M12-RJ45 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01124	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 8-pole X-coded 5.0 m	shielded M12-plug to RJ45-plug connection line	M12-RJ45 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01125	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 8-pole X-coded 10.0 m	shielded M12-plug to RJ45-plug connection line	M12-RJ45 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01126	09.12.2015	METZ CONNECT GmbH	Connection line M12 angled-M12 straight 8-pole X-coded 1.0 m	shielded M12-M12 Ethernet connection line	M12 angled-M12 straight 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01127	09.12.2015	METZ CONNECT GmbH	Connection line M12 angled-M12 straight 8-pole X-coded 2.0 m	shielded M12-M12 Ethernet connection line	M12 angled-M12 straight 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01128	09.12.2015	METZ CONNECT GmbH	Connection line M12 angled-M12 straight 8-pole X-coded 5.0 m	shielded M12-M12 Ethernet connection line	M12 angled-M12 straight 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01129	09.12.2015	METZ CONNECT GmbH	Connection line M12 angled-M12 straight 8-pole X-coded 10.0 m	shielded M12-M12 Ethernet connection line	M12 angled-M12 straight 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014

01130	09.12.2015	METZ CONNECT GmbH	Connection cable M12 angled 8-pole X-coded 1.0 m	shielded M12 Ethernet connection cable	M12 angled 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01131	09.12.2015	METZ CONNECT GmbH	Connection cable M12 angled 8-pole X-coded 2.0 m	shielded M12 Ethernet connection cable	M12 angled 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01132	09.12.2015	METZ CONNECT GmbH	Connection cable M12 angled 8-pole X-coded 5.0 m	shielded M12 Ethernet connection cable	M12 angled 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01133	09.12.2015	METZ CONNECT GmbH	Connection cable M12 angled 8-pole X-coded 10.0 m	shielded M12 Ethernet connection cable	M12 angled 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01134	09.12.2015	METZ CONNECT GmbH	Connection line M12 angled-RJ45 8-pole X-coded 1.0 m	shielded M12X to RJ45 Ethernet connection line	M12 angled-RJ45 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01135	09.12.2015	METZ CONNECT GmbH	Connection line M12 angled-RJ45 8-pole X-coded 2.0 m	shielded M12X to RJ45 Ethernet connection line	M12 angled-RJ45 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01136	09.12.2015	METZ CONNECT GmbH	Connection line M12 angled-RJ45 8-pole X-coded 5.0 m	shielded M12X to RJ45 Ethernet connection line	M12 angled-RJ45 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01137	09.12.2015	METZ CONNECT GmbH	Connection line M12 angled-RJ45 8-pole X-coded 10.0 m	shielded M12X to RJ45 Ethernet connection line	M12 angled-RJ45 8-pole X-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01138	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 26 1.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01139	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 26 2.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01140	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 26 3.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01141	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 26 5.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01142	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 26 10.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01143	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 26 15.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01144	09.12.2015	METZ CONNECT GmbH	Connection line M12-RJ45 4-pole D-coded AWG 26 80.0 m	shielded M12 to RJ45 Ethernet connection line	M12-RJ45 4-pole D-coded		Balanced 2 pair Cables (Type B)	Version 3.1 April 2014
01145	06.10.2016	Phoenix Contact GmbH & Co.KG	FOC-V14-F1ZNI-EM/SJB	SC-RJ Push-Pull frame with coupling insert, zinc diecast	1413964		SC-RJ Push Pull connector IP 67	Version 3.1 April 2014
01146	06.10.2016	Phoenix Contact GmbH & Co.KG	FOC-V14-F1ZNI-EM/SJO	SC-RJ Push-Pull frame for transceiver, zinc diecast	1413981		SC-RJ Push Pull connector IP 67	Version 3.1 April 2014
01147	06.10.2016	Phoenix Contact GmbH & Co.KG	CUC-V14-F1ZNI-EM/R4F8	RJ45 Push-Pull frame with IDC fast connection, Number of positions: 8, 10Gbit/s CAT6A, zinc diecast	1413961		SC-RJ Push Pull connector IP 67	Version 3.1 April 2014
01148	06.10.2016	Phoenix Contact GmbH & Co.KG	CUC-V14-F1ZNI-EM/R4B8	RJ45 Push-Pull frame with coupling insert, Number of positions: 8, 10Gbit/s CAT6A, zinc diecast	1413962		SC-RJ Push Pull connector IP 67	Version 3.1 April 2014
01149	06.10.2016	Phoenix Contact GmbH & Co.KG	CUC-V14-F1ZNI-EM/R4O	RJ45 Push-Pull frame for solder insert, zinc diecast	1413963		SC-RJ Push Pull connector IP 67	Version 3.1 April 2014
01150	19.12.2016	TE Connectivity Germany GmbH	IP65/67 Field Installation RJ-45, 8 Pos, Push-Pull Connector Variant 14 Metal, Cat6A , Shielded	Connectors for Outside Environment Push Pull (Balanced cabling)	1-2120864-1		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01151	19.12.2016	TE Connectivity Germany GmbH	Frame Kit for Variant 14 Metal Guiding and Sealing for the Industrial Ethernet IP65/67 Field Installation RJ-45 CAT6A Kit includes: • Supporting frame IP65/67 • Gaskets • Installation materials	Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	1-2120871-1		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01152	19.12.2016	TE Connectivity Germany GmbH	Variant 14 Metal, Coupler Plug RJ45 Cat 6A and Jack 8 pos, Field Installation	Connectors for Outside Environment (Balanced cabling) Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	1-2120875-1		RJ45 PushPull Connector IP 67	Version 3.1 April 2014
01153	19.12.2016	TE Connectivity Germany GmbH	Industrial Ethernet IP20 RJ45 Connector 8Pos Cat6A	Connectors for Inside Environment (Balanced Cabling)	2120892-1		RJ 45 Connector IP 20	Version 3.1 April 2014
01154	15.03.2017	Panduit Corp.	IAEBHV56XS	Variant 5 Bulkhead Fixed Connector Assembly – RJ45 Cat 6A Jack			Bulkhead connector	Version 3.1 Mar 2014
01155	15.03.2017	Panduit Corp.	MPSIV56XT	Variant 5 Bulkhead Free Connector Assembly – RJ45 Cat 6A Plug Set.			Bulkhead connector	Version 3.1 Mar 2014

01156	07.04.2017	Panduit Corp.	ISPS5E44MFA	IndustrialNet™ Field Terminable M12 D-Code Connector	M12 D-Code 2 Pair		M12 Connector IP67	Version 3.1 Mar 2014
01157	07.04.2017	Panduit Corp.	ISPS688FA	IndustrialNet™ Category 6a RJ45 Field Terminable Plug	RJ45 4-pair		RJ 45 Connector IP 20	Version 3.1 Mar 2014
01158	11.05.2017	Panduit Corp.	ESFLHT5C02GR-X	Balanced 2-Pair Cable	Type A		Balanced 2 pair Cables (Type A)	Version 3.1 Mar 2014
01159	11.05.2017	Panduit Corp.	ESFLHT5C02FGR-X	Balanced 2-Pair Cable	Type C		Balanced 2 pair Cables (Type C)	Version 3.1 Mar 2014
01160	16.06.2017	Panduit Corp.	ICAM12DRJS	M12 D-Code to RJ45 Panel Mount Adapter.	Bulkhead Connector	D-Code	Bulkhead connector	Version 3.1 Mar 2014
01161	16.06.2017	Panduit Corp	ICAM12XRJS	M12 X-Code to RJ45 Panel Mount Adapter	Bulkhead Connector	X-Code	Bulkhead connector	Version 3.1 Mar 2014
01162	16.06.2017	Panduit Corp	ICAM12X90RJS	M12 X-Code to RJ45 Panel Mount Adapter. 90 Degree	Bulkhead Connector	X-Code	Bulkhead connector	Version 3.1 Mar 2014
01163	16.06.2017	Panduit Corp	ISPS6A88MFA	Field Terminable M12 X-Code 8 Position Plug Connector	M12 Connector IP67.	X-Code	M12 Connector IP67	Version 3.1 Mar 2014
01164	09.11.2017	PHOENIX CONTACT GmbH & Co.	MKDS 1/ 4-3,5 PROFINET 2	PCB terminal block, nominal current: 13.5 A, nom. voltage: 200 V, pitch: 3.5 mm, number of positions: 4, connection method: screw connection with tension sleeve, mounting: wave soldering	1050488		Additional PROFINET connectors & passive PROFINET network components	Version 4. May 2017
01165	09.11.2017	PHOENIX CONTACT GmbH & Co.	SPT 2,5/ 4-H-EX PROFINET 1	PCB terminal block, nominal current (Ex): 23 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: push-in spring connection, mounting: wave soldering	1034484		Additional PROFINET connectors & passive PROFINET network components	Version 4. May 2017
01166	09.11.2017	PHOENIX CONTACT GmbH & Co.	SPT 2,5/ 4-H-EX PROFINET 2	PCB terminal block, nominal current (Ex): 23 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: push-in spring connection, mounting: wave soldering	1034522		Additional PROFINET connectors & passive PROFINET network components	Version 4. May 2017
01167	09.11.2017	PHOENIX CONTACT GmbH & Co.	SPT 2,5/ 4-V-EX PROFINET 1	PCB terminal block, nominal current (Ex): 23 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: push-in spring connection, mounting: wave soldering	1034421		Additional PROFINET connectors & passive PROFINET network components	Version 4. May 2017
01168	09.11.2017	PHOENIX CONTACT GmbH & Co.	SPT 2,5/ 4-V-EX PROFINET 2	PCB terminal block, nominal current (Ex): 23 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: push-in spring connection, mounting: wave soldering	1034460		Additional PROFINET connectors & passive PROFINET network components	Version 4. May 2017
01169	09.11.2017	PHOENIX CONTACT GmbH & Co.	SPTAF 1/ 4-5,0-IL PROFINET 3	PCB terminal block, nominal current: 16 A, nom. voltage: 320 V, pitch: 5 mm, number of positions: 4, connection method: push-in spring connection, mounting: wave soldering	1050669		Additional PROFINET connectors & passive PROFINET network components	Version 4. May 2017
01170	09.11.2017	PHOENIX CONTACT GmbH & Co.	ZFKDSA 1,5C-5,0- 4-EXPROFINET1	PCB terminal block, nominal current (Ex): 16 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: spring-cage connection, mounting: wave soldering	1033571		Additional PROFINET connectors & passive PROFINET network components	Version 4. May 2017
01171	09.11.2017	PHOENIX CONTACT GmbH & Co.	ZFKDSA 1,5C-5,0- 4-EXPROFINET2	PCB terminal block, nominal current (Ex): 16 A, nominal voltage (Ex): 176 V, pitch: 5 mm, number of positions: 4, connection method: spring-cage connection, mounting: wave soldering	1033604		Additional PROFINET connectors & passive PROFINET network components	Version 4. May 2017
01172	30.01.18	SIEMENS AG	6GK1900-0HB00-0AC0	BFOC PLUG PCF	Data		SC-RJ Push Pull connector IP 67	Version 4.0 May 2017
01173	30.01.18	SIEMENS AG	6GK1900-0MB00-0AC0	IE SC RJ POF PLUG	Data		SC-RJ Connector IP 20	Version 4.0 May 2017
01174	30.01.18	SIEMENS AG	6GK1900-0MB00-6AA0	IE SC RJ POF PLUG PRO	Data		SC-RJ Push Pull connector IP 67	Version 4.0 May 2017
01175	30.01.18	SIEMENS AG	6GK1900-0NB00-0AC0	IE SC RJ PCF PLUG	Data		SC-RJ Connector IP 20	Version 4.0 May 2017
01176	30.01.18	SIEMENS AG	6GK1900-0NB00-6AA0	IE SC RJ PCF PLUG PRO	Data		SC-RJ Push Pull connector IP 67	Version 4.0 May 2017
01177	30.01.18	SIEMENS AG	6GK1901-0DA20-0AA0	BFOC-STECKERSATZ 20 PCS.	Data		SC-RJ Push Pull connector IP 67	Version 4.0 May 2017
01178	30.01.18	SIEMENS AG	6GK1901-0DB10-6AA0	IE M12 PLUG PRO M12 CONNECTOR	Data		M12, M8 Connector IP 67	Version 4.0 May 2017

01179	30.01.18	SIEMENS AG	6GK1901-0DB10-6AA8	IE M12 PLUG PRO M12 CONNECTOR	Data		M12, M8 Connector IP 67	Version 4.0 May 2017
01180	30.01.18	SIEMENS AG	6GK1901-0DB20-6AA0	IE FC M12 PLUG PRO 2X2	Data		M12, M8 Connector IP 67	Version 4.0 May 2017
01181	30.01.18	SIEMENS AG	6GK1901-0DB20-6AA8	IE FC M12 PLUG PRO 2X2	Data		M12, M8 Connector IP 67	Version 4.0 May 2017
01182	30.01.18	SIEMENS AG	6GK1901-0DB30-6AA0	IE FC M12 PLUG PRO 4X2	Data		M12, M8 Connector IP 67	Version 4.0 May 2017
01183	30.01.18	SIEMENS AG	6GK1901-0DB30-6AA8	IE FC M12 PLUG PRO 4X2	Data		M12, M8 Connector IP 67	Version 4.0 May 2017
01184	30.01.18	SIEMENS AG	6GK1901-0DB40-6AA0	IE FC M12X CABLE CONNECTOR PRO	Data		M12, M8 Connector IP 67	Version 4.0 May 2017
01185	30.01.18	SIEMENS AG	6GK1901-0DB40-6AA8	IE FC M12C CABLE CONNECTOR PRO	Data		M12, M8 Connector IP 67	Version 4.0 May 2017
01186	30.01.18	SIEMENS AG	6GK1901-0DM20-2AA5	IE M12 PANEL FEEDTHROUGH	Data		M12, M8 Connector IP 67	Version 4.0 May 2017
01187	30.01.18	SIEMENS AG	6GK1901-0DM30-2AA5	IE M12 X-CODED PFT	Data		M12, M8 Connector IP 67	Version 4.0 May 2017
01188	30.01.18	SIEMENS AG	6GK1901-0DM40-2AA5	IE M12 D-CODED PFT	Data		M12, M8 Connector IP 67	Version 4.0 May 2017
01189	30.01.18	SIEMENS AG	6GK1901-0LB10-2AA0	SC-DUPLEX STECKERSATZ 10 PCS.	Data		LC Connector IP 20	Version 4.0 May 2017
01190	30.01.18	SIEMENS AG	6GK1901-0RB10-2AB0	MM LC-DUPLEX 10 PCS.	Data		LC Connector IP 20	Version 4.0 May 2017
01191	30.01.18	SIEMENS AG	6GK1901-0SB10-2AB0	SM LC DUPLEX PLUG 10 PCS.	Data		LC Connector IP 20	Version 4.0 May 2017
01192	30.01.18	SIEMENS AG	6GK1901-1BB10-2AA0	IE FC RJ45 PLUG 180 2X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01193	30.01.18	SIEMENS AG	6GK1901-1BB10-2AB0	IE FC RJ45 PLUG 180 2X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01194	30.01.18	SIEMENS AG	6GK1901-1BB10-2AE0	IE FC RJ45 PLUG 180 2X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01195	30.01.18	SIEMENS AG	6GK1901-1BB10-6AA0	IE RJ45 PLUG PRO	Data		RJ45 PushPull Connector IP 67	Version 4.0 May 2017
01196	30.01.18	SIEMENS AG	6GK1901-1BB11-2AA0	IE FC RJ45 PLUG 180 4X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01197	30.01.18	SIEMENS AG	6GK1901-1BB11-2AB0	IE FC RJ45 PLUG 180 4X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01198	30.01.18	SIEMENS AG	6GK1901-1BB11-2AE0	IE FC RJ45 PLUG 180 4X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01199	30.01.18	SIEMENS AG	6GK1901-1BB12-2AA0	IE FC RJ45 PLUG 180 4X2 1 PCS	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01200	30.01.18	SIEMENS AG	6GK1901-1BB12-2AB0	IE FC RJ45 PLUG 180 4X2 10 PCS	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01201	30.01.18	SIEMENS AG	6GK1901-1BB12-2AE0	IE FC RJ45 PLUG 180 4X2 50 PCS	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01202	30.01.18	SIEMENS AG	6GK1901-1BB20-2AA0	IE FC RJ45 PLUG 90 2X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01203	30.01.18	SIEMENS AG	6GK1901-1BB20-2AB0	IE FC RJ45 PLUG 90 2X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01204	30.01.18	SIEMENS AG	6GK1901-1BB20-2AE0	IE FC RJ45 PLUG 90 2X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01205	30.01.18	SIEMENS AG	6GK1901-1BB20-6AA0	IE FC RJ45 PLUG PRO	Data		RJ45 PushPull Connector IP 67	Version 4.0 May 2017
01206	30.01.18	SIEMENS AG	6GK1901-1BB21-6AA0	IE FC RJ45 PLUG PRO 4X2 CAT 6A	Data		RJ45 PushPull Connector IP 67	Version 4.0 May 2017
01207	30.01.18	SIEMENS AG	6GK1901-1BB30-0AA0	IE FC RJ45 PLUG 145 2X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01208	30.01.18	SIEMENS AG	6GK1901-1BB30-0AB0	IE FC RJ45 PLUG 145 2X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01209	30.01.18	SIEMENS AG	6GK1901-1BB30-0AE0	IE FC RJ45 PLUG 145 2X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01210	30.01.18	SIEMENS AG	6GK1901-1BK10-2AE0	IE FC RJ45 PLUG 145 2X2	Data		RJ 45 Connector IP 20	Version 4.0 May 2017
01211	30.01.18	SIEMENS AG	6GK1905-1PA00	FIBER OPTIC, BFOC-STECKER	Data		SC-RJ Push Pull connector IP 67	Version 4.0 May 2017
01212	30.01.18	SIEMENS AG	6GK1907-0AB10-6AA0	POWER PLUG PRO	Power		Push Pull Connector IP 67 for 24 Volt Power Cabling	Version 4.0 May 2017
01213	30.01.18	SIEMENS AG	6GK1907-0AB11-6AA0	POWER PLUG PRO	Power		Push Pull Connector IP 67 for 24 Volt Power Cabling	Version 4.0 May 2017
01214	30.01.18	SIEMENS AG	6GK1907-0DB10-6AA3	IE POWER M12 PLUG PRO	Power		M12 Connector IP 67 for 24 Volt Power Cabling	Version 4.0 May 2017
01215	30.01.18	SIEMENS AG	6GK1907-0DC10-6AA3	IE POWER M12 CABLE CONNECTOR PRO	Power		M12 Connector IP 67 for 24 Volt Power Cabling	Version 4.0 May 2017
01216	30.01.18	SIEMENS AG	6GK1907-0FC10-0AA5	IE AC POWER 3+PE CABLE CONNECTOR	Power		M12 Connector IP 67 for 24 Volt Power Cabling	Version 4.0 May 2017
01217	30.01.18	SIEMENS AG	6XV1820-5AH10	FO FIBER G62,5/125/250, OM1	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01218	30.01.18	SIEMENS AG	6XV1820-6AH10	FO FLEXIBLE G250/125/62,5	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01219	30.01.18	SIEMENS AG	6XV1820-7AH10	FO INDOOR G62,5/125, OM1, HALOGEN FREE	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01220	30.01.18	SIEMENS AG	6XV1830-0NH10	FO SIENOPYR MARINE CABLE G62,5 / 125	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01221	30.01.18	SIEMENS AG	6XV1840-2AH10	IE FC TP STANDARD CABLE GP 2X2	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01222	30.01.18	SIEMENS AG	6XV1840-2AN20	IE FC TP STANDARD CABLE GP 2X2 20 M	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01223	30.01.18	SIEMENS AG	6XV1840-2AN50	IE FC TP STANDARD CABLE GP 2X2 50 M	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01224	30.01.18	SIEMENS AG	6XV1840-2AT10	IE FC TP STANDARD CABLE GP 2X2 100 M	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017

01225	30.01.18	SIEMENS AG	6XV1840-2AT20	IE FC TP STANDARD CABLE GP 2X2 200 M	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01226	30.01.18	SIEMENS AG	6XV1840-2AT50	IE FC TP STANDARD CABLE GP 2X2 500 M	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01227	30.01.18	SIEMENS AG	6XV1840-2AU10	IE FC TP STANDARD CABLE GP 2X2 1000 M	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01228	30.01.18	SIEMENS AG	6XV1840-3AH10	IE FC TP TRAILING CABLE	Data		Balanced 2 pair Cables (Type C)	Version 4.0 May 2017
01229	30.01.18	SIEMENS AG	6XV1841-2A	IE FC TP ROBUST STANDARD CABLE	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01230	30.01.18	SIEMENS AG	6XV1841-2B	IE FC TP RROBUST FLEXIBLE CABLE	Data		Balanced 2 pair Cables (Type B)	Version 4.0 May 2017
01231	30.01.18	SIEMENS AG	6XV1843-2R	FO ROBUST CABLE GP 4E9/125/900	Data		All-silica singlemode optical fibre cables	Version 4.0 May 2017
01232	30.01.18	SIEMENS AG	6XV1847-2A	FO FCSTANDARD CABLE MM 62,5/200/230	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01233	30.01.18	SIEMENS AG	6XV1847-2C	FO FC TRAILING CABLE MM 62,5/200/230	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01234	30.01.18	SIEMENS AG	6XV1861-2A	PCF STANDARD CABLE	Data		POF and PCF cables	Version 4.0 May 2017
01235	30.01.18	SIEMENS AG	6XV1861-2C	PCF TRAILING CABLE (200/230)	Data		POF and PCF cables	Version 4.0 May 2017
01236	30.01.18	SIEMENS AG	6XV1861-2D	PCF TRAILING CABLE GP (200/230)	Data		POF and PCF cables	Version 4.0 May 2017
01237	30.01.18	SIEMENS AG	6XV1861-4A	2X2 PROFINET(CHINA), KEINE LÄNGENGRENZE	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01238	30.01.18	SIEMENS AG	6XV1861-4AT10	IE FC TP STANDARD CABLE 2X2 100 M	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01239	30.01.18	SIEMENS AG	6XV1861-4AT50	IE FC TP STANDARD CABLE 2X3 500 M	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01240	30.01.18	SIEMENS AG	6XV1861-4AU10	IE FC TP STANDARD CABLE 2X4 1000 M	Data		Balanced 2 pair Cables (Type A)	Version 4.0 May 2017
01241	30.01.18	SIEMENS AG	6XV1870-2B	IE FC TP FLEXIBLE CABLE, GP 2X2 (PROFINET TYP B)	Data		Balanced 2 pair Cables (Type B)	Version 4.0 May 2017
01242	30.01.18	SIEMENS AG	6XV1870-2D	IE FC TP TRAILING CABLE GP 2X2 (PROFINET TYP C)	Data		Balanced 2 pair Cables (Type C)	Version 4.0 May 2017
01243	30.01.18	SIEMENS AG	6XV1870-2F	IE FC TP TORSION CABLE, 2X2 (PROFINET TYP C),	Data		Balanced 2 pair Cables (Type C)	Version 4.0 May 2017
01244	30.01.18	SIEMENS AG	6XV1870-2N	IE HYBRID CABLE 2X2 + 4X1,5, FLEXIBLE LEITUNG	Data		Balanced 2 pair Hybrid Cables (Type B)	Version 4.0 May 2017
01245	30.01.18	SIEMENS AG	6XV1871-2F	IE FC TP FRNC CABLE (TYPE B)	Data		Balanced 2 pair Cables (Type B)	Version 4.0 May 2017
01246	30.01.18	SIEMENS AG	6XV1871-2L	IE FC TP FOOD CABLE 2X2	Data		Balanced 2 pair Cables (Type C)	Version 4.0 May 2017
01247	30.01.18	SIEMENS AG	6XV1871-2S	IE FC TP FESTOON CABLE CABLE 2X2	Data		Balanced 2 pair Cables (Type B)	Version 4.0 May 2017
01248	30.01.18	SIEMENS AG	6XV1873-2A	FO STANDARD CABLE 2G50/125, OM++	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01249	30.01.18	SIEMENS AG	6XV1873-2B	FO FRNC CABLE GP, 2G50/125 OM2++	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01250	30.01.18	SIEMENS AG	6XV1873-2C	FO TRAILING CABLE, 2G50/125, OM++	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01251	30.01.18	SIEMENS AG	6XV1873-2D	FO TRAILING CABLE GP 2G50/125, OM++	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01252	30.01.18	SIEMENS AG	6XV1873-2E	FO FRNC CABLE GP 2G50/125 OM4 BI	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01253	30.01.18	SIEMENS AG	6XV1873-2G	FO GROUND CABLE, 2G50/125	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01254	30.01.18	SIEMENS AG	6XV1873-2R	FO ROBUST CABLE GP, 2G50125/145	Data		All-silica multimode optical fibre cables	Version 4.0 May 2017
01255	30.01.18	SIEMENS AG	6XV1874-2A	POF TRAILING CABLE GP 980/1000	Data		POF and PCF cables	Version 4.0 May 2017
01256	30.01.18	SIEMENS AG	6XV1874-2B	POF STANDARD CABLE GP 980/1000	Data		POF and PCF cables	Version 4.0 May 2017
01257	30.01.18	SIEMENS AG	6XV1878-2A	IE FC TP STANDARD CABLE 4X2 (AWG24) CAT6A	Data		Balanced 4 pair Cables (Type C)	Version 4.0 May 2017

01258	30.01.18	SIEMENS AG	6XV1878-2B	IE FC TP FLEXIBLE CABLE 4X2 (AWG24) CAT6A	Data		Balanced 4 pair Cables (Type C)	Version 4.0 May 2017
01259	30.01.18	SIEMENS AG	6XV1878-2C	IE FC TP TRAILING CABLE GP 4X2 CAT6A (AWG 24)	Data		Balanced 4 pair Cables (Type C)	Version 4.0 May 2017
01260	30.01.18	SIEMENS AG	6XV1878-2G	IE FC OUTDOOR GROUND CABLE CAT6A, 2X2	Data		Balanced 4 pair Cables (Type C)	Version 4.0 May 2017
01261	30.01.18	SIEMENS AG	6XV1881-2A	IE FC TP ROBUST FOOD CABLE GP 2 X2	Data		Balanced 2 pair Cables (Type B)	Version 4.0 May 2017
01262	30.01.18	SIEMENS AG	6XV1801-5AH10	POWER CABLE IP69 1M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01263	30.01.18	SIEMENS AG	6XV1801-5AH20	POWER CABLE IP69 2M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01264	30.01.18	SIEMENS AG	6XV1801-5AH30	POWER CABLE IP69 3 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01265	30.01.18	SIEMENS AG	6XV1801-5AH50	POWER CABLE IP69 5 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01266	30.01.18	SIEMENS AG	6XV1801-5DE30	POWER CABLE M12-180, A-CODE, 0.3 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01267	30.01.18	SIEMENS AG	6XV1801-5DE50	POWER CABLE M12-180, A-CODE,0.5 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01268	30.01.18	SIEMENS AG	6XV1801-5DH10	POWER CABLE M12-180, A-CODE,1.0 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01269	30.01.18	SIEMENS AG	6XV1801-5DH15	POWER CABLE M12-180, A-CODE, 1.5 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01270	30.01.18	SIEMENS AG	6XV1801-5DH20	POWER CABLE M12-180, A-CODE, 2.0 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01271	30.01.18	SIEMENS AG	6XV1801-5DH30	POWER CABLE M12-180, A-CODE, 3.0 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01272	30.01.18	SIEMENS AG	6XV1801-5DH50	POWER CABLE M12-180, A-CODE, 5.0 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01273	30.01.18	SIEMENS AG	6XV1801-5DN10	POWER CABLE M12-180, A-CODE, 10.0 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01274	30.01.18	SIEMENS AG	6XV1801-5DN15	POWER CABLE M12-180, A-CODE, 15.0 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01275	30.01.18	SIEMENS AG	6XV1801-5GE30	POWER CABLE M12-90, A-CODED, 0.3 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01276	30.01.18	SIEMENS AG	6XV1801-5GE50	POWER CABLE M12-90, A-CODED, 0.5 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01277	30.01.18	SIEMENS AG	6XV1801-5GH10	POWER CABLE M12-90, A-CODED, 1 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01278	30.01.18	SIEMENS AG	6XV1801-5GH15	POWER CABLE M12-90, A-CODED, 1.5 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01279	30.01.18	SIEMENS AG	6XV1801-5GH20	POWER CABLE M12-90, A-CODED, 2 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01280	30.01.18	SIEMENS AG	6XV1801-5GH30	POWER CABLE M12-90, A-CODED, 3 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01281	30.01.18	SIEMENS AG	6XV1801-5GH50	POWER CABLE M12-90, A-CODED, 5 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01282	30.01.18	SIEMENS AG	6XV1801-5GN10	POWER CABLE M12-90, A-CODED, 10 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01283	30.01.18	SIEMENS AG	6XV1801-Ax~~~	POWER CABLE M12X-90, A-CODED, 0.3 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01284	30.01.18	SIEMENS AG	6XV1801-Axx~~~	POWER CABLE M12X-90, A-CODED, 0.3 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01285	30.01.18	SIEMENS AG	6XV1801-Axx~~~	POWER CABLE M12X-90, A-CODED, 0.5 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01286	30.01.18	SIEMENS AG	6XV1801-Axx~~~	POWER CABLE M12X-90, A-CODED, 1,0 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01287	30.01.18	SIEMENS AG	6XV1801-Axx~~~	POWER CABLE M12X-90, A-CODED, 1,5 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017

01288	30.01.18	SIEMENS AG	6XV1801-Axx~~~	POWER CABLE M12X-90, A-CODED, 2,0 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01289	30.01.18	SIEMENS AG	6XV1801-Axx~~~	POWER CABLE M12X-90, A-CODED, 3,0 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01290	30.01.18	SIEMENS AG	6XV1801-Axx~~~	POWER CABLE M12X-90, A-CODED, 5,0M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01291	30.01.18	SIEMENS AG	6XV1801-Axx~~~	POWER CABLE M12X-90, A-CODED, 10 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01292	30.01.18	SIEMENS AG	6XV1801-Axx~~~	POWER CABLE M12X-90, A-CODED, 15 M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01293	30.01.18	SIEMENS AG	6XV1822-5BE30	POWER CABLE, 2 X 7/8" , 0,3M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01294	30.01.18	SIEMENS AG	6XV1822-5BE50	POWER CABLE, 2 X 7/8" , 0,5M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01295	30.01.18	SIEMENS AG	6XV1822-5BH10	POWER CABLE, 2 X 7/8" , 1M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01296	30.01.18	SIEMENS AG	6XV1822-5BH15	POWER CABLE, 2 X 7/8" , 1,5M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01297	30.01.18	SIEMENS AG	6XV1822-5BH20	POWER CABLE, 2 X 7/8" , 2M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01298	30.01.18	SIEMENS AG	6XV1822-5BH30	POWER CABLE, 2 X 7/8" , 3M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01299	30.01.18	SIEMENS AG	6XV1822-5BH50	POWER CABLE, 2 X 7/8" , 5M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01300	30.01.18	SIEMENS AG	6XV1822-5BN10	POWER CABLE, 2 X 7/8" , 10M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01301	30.01.18	SIEMENS AG	6XV1822-5BN15	POWER CABLE, 2 X 7/8" , 15M	Power		Cord Sets for Balanced Type B Cabling	Version 4.0 May 2017
01302	30.01.18	SIEMENS AG	6XV1843-5EH10-0AA0	IE FO CORD LC MM, 1M	Data		Cabinet cord sets for optical cabling	Version 4.0 May 2017
01303	30.01.18	SIEMENS AG	6XV1843-5EH10-0AB0	IE FO CORD MM LC-BFOC, 1M	Data		Cabinet cord sets for optical cabling	Version 4.0 May 2017
01304	30.01.18	SIEMENS AG	6XV1843-5EH10-0CA0	IE FO CORD MM SC-LC, 1M	Data		Cabinet cord sets for optical cabling	Version 4.0 May 2017
01305	30.01.18	SIEMENS AG	6XV1843-5EH10-0CB0	IE FO-PATCH-CORDS MM-SC-ST	Data		Cabinet cord sets for optical cabling	Version 4.0 May 2017
01306	30.01.18	SIEMENS AG	6XV1843-5EH10-0CC0	IE FO CORD MM SC-SC, 1M	Data		Cabinet cord sets for optical cabling	Version 4.0 May 2017
01307	30.01.18	SIEMENS AG	6XV1843-5FH10-0AA0	IE FO CORD SM LC-LC, 1M	Data		Cabinet cord sets for optical cabling	Version 4.0 May 2017
01308	30.01.18	SIEMENS AG	6XV1843-5FH10-0AB0	IE FO CORD SM LC-BFOC, 1M	Data		Cabinet cord sets for optical cabling	Version 4.0 May 2017
01309	30.01.18	SIEMENS AG	6XV1843-5FH10-0CA0	IE FO CORD SM SC-LC, 1M	Data		Cabinet cord sets for optical cabling	Version 4.0 May 2017
01310	30.01.18	SIEMENS AG	6XV1843-5FH10-0CB0	IE FO-PATCH-CORDS SM-SC-ST	Data		Cabinet cord sets for optical cabling	Version 4.0 May 2017
01311	30.01.18	SIEMENS AG	6XV1843-5FH10-0CC0	IE FO CORD SM SC-SC, 1M	Data		Cabinet cord sets for optical cabling	Version 4.0 May 2017
01312	30.01.18	SIEMENS AG	6XV1850-2GE50	IND. IE TP CORD RJ45/RJ45, 0,5 M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01313	30.01.18	SIEMENS AG	6XV1850-2GH10	IND. IE TP CORD RJ45/RJ45, 1 M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01314	30.01.18	SIEMENS AG	6XV1850-2GH20	IND. IE TP CORD RJ45/RJ45, 2 M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01315	30.01.18	SIEMENS AG	6XV1850-2GH60	IND. IE TP CORD RJ45/RJ45, 6 M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01316	30.01.18	SIEMENS AG	6XV1850-2GN10	IND. IE TP CORD RJ45/RJ45, 10 M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01317	30.01.18	SIEMENS AG	6XV1850-2HE50	IND. IE TP XP CORD RJ45/RJ45, 0,5 M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017

01318	30.01.18	SIEMENS AG	6XV1850-2HH10	IND. IE TP XP CORD RJ45/RJ45, 1 M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01319	30.01.18	SIEMENS AG	6XV1850-2HH20	IND. IE TP XP CORD RJ45/RJ45, 2 M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01320	30.01.18	SIEMENS AG	6XV1850-2HH60	IND. IE TP XP CORD RJ45/RJ45, 6 M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01321	30.01.18	SIEMENS AG	6XV1850-2HN10	IND. IE TP XP CORD RJ45/RJ45, 10 M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01322	30.01.18	SIEMENS AG	6XV1870-3QE30	SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 0,3M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01323	30.01.18	SIEMENS AG	6XV1870-3QE50	SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 0,5M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01324	30.01.18	SIEMENS AG	6XV1870-3QH10	SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 1M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01325	30.01.18	SIEMENS AG	6XV1870-3QH20	SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 2M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01326	30.01.18	SIEMENS AG	6XV1870-3QH30	SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 3M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01327	30.01.18	SIEMENS AG	6XV1870-3QH40	SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 4M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01328	30.01.18	SIEMENS AG	6XV1870-3QH60	SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 6M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01329	30.01.18	SIEMENS AG	6XV1870-3QN10	SIMATIC NET, IND. IE TP CORD RJ45/RJ45, 10M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01330	30.01.18	SIEMENS AG	6XV1870-3QN15	SIMATIC NET IE FO CORD RJ45/RJ45 (15 M)	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01331	30.01.18	SIEMENS AG	6XV1870-3QN20	SIMATIC NET IE FO CORD RJ45/RJ45 (20 M)	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01332	30.01.18	SIEMENS AG	6XV1870-3QN25	SIMATIC NET IE FO CORD RJ45/RJ45 (25 M)	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01333	30.01.18	SIEMENS AG	6XV1870-3QN30	SIMATIC NET IE FO CORD RJ45/RJ45 (30 M)	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01334	30.01.18	SIEMENS AG	6XV1870-3QN35	SIMATIC NET IE FO CORD RJ45/RJ45 (35 M)	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01335	30.01.18	SIEMENS AG	6XV1870-3QN40	SIMATIC NET IE FO CORD RJ45/RJ45 (40 M)	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01336	30.01.18	SIEMENS AG	6XV1870-3QN45	SIMATIC NET IE FO CORD RJ45/RJ45 (45 M)	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01337	30.01.18	SIEMENS AG	6XV1870-3QN50	SIMATIC NET IE FO CORD RJ45/RJ45 (50 M)	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01338	30.01.18	SIEMENS AG	6XV1870-3RE50	SIMATIC NET, IND. IE TP XP CORD RJ45/RJ45, 0,5M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01339	30.01.18	SIEMENS AG	6XV1870-3RH10	SIMATIC NET, IND. IE TP XP CORD RJ45/RJ45, 1M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01340	30.01.18	SIEMENS AG	6XV1870-3RH20	SIMATIC NET, IND. IE TP XP CORD RJ45/RJ45, 2M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01341	30.01.18	SIEMENS AG	6XV1870-3RH60	SIMATIC NET, IND. IE TP XP CORD RJ45/RJ45, 6M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01342	30.01.18	SIEMENS AG	6XV1870-3RN10	SIMATIC NET, IND. IE TP XP CORD RJ45/RJ45, 10M	Data		Cabinet cord sets for balanced cabling	Version 4.0 May 2017
01343	30.01.18	SIEMENS AG	6XV1870-8AE30	IE CONNECTING CABLE M12-180/M12-180, 0,3 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01344	30.01.18	SIEMENS AG	6XV1870-8AE50	IE CONNECTING CABLE M12-180/M12-180, 0,5 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01345	30.01.18	SIEMENS AG	6XV1870-8AH10	IE CONNECTING CABLE M12-180/M12-180, 1,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01346	30.01.18	SIEMENS AG	6XV1870-8AH15	IE CONNECTING CABLE M12-180/M12-180, 1,5 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01347	30.01.18	SIEMENS AG	6XV1870-8AH20	IE CONNECTING CABLE M12-180/M12-180, 2,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017

01348	30.01.18	SIEMENS AG	6XV1870-8AH30	IE CONNECTING CABLE M12-180/M12-180, 3,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01349	30.01.18	SIEMENS AG	6XV1870-8AH50	IE CONNECTING CABLE M12-180/M12-180, 5,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01350	30.01.18	SIEMENS AG	6XV1870-8AN10	IE CONNECTING CABLE M12-180/M12-180, 10,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01351	30.01.18	SIEMENS AG	6XV1870-8AN15	IE CONNECTING CABLE M12-180/M12-180, 15,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01352	30.01.18	SIEMENS AG	6XV1870-8GE30	IE CONNECTING CABLE M12/90°-M12/90°, 0,3 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01353	30.01.18	SIEMENS AG	6XV1870-8GE50	IE CONNECTING CABLE M12/90°-M12/90°, 0,5 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01354	30.01.18	SIEMENS AG	6XV1870-8GH10	IE CONNECTING CABLE M12/90°-M12/90°, 1,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01355	30.01.18	SIEMENS AG	6XV1870-8GH15	IE CONNECTING CABLE M12/90°-M12/90°, 1,5 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01356	30.01.18	SIEMENS AG	6XV1870-8GH20	IE CONNECTING CABLE M12/90°-M12/90°, 2,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01357	30.01.18	SIEMENS AG	6XV1870-8GH30	IE CONNECTING CABLE M12/90°-M12/90°, 3,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01358	30.01.18	SIEMENS AG	6XV1870-8GH50	IE CONNECTING CABLE M12/90°-M12/90°, 5,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01359	30.01.18	SIEMENS AG	6XV1870-8GN10	IE CONNECTING CABLE M12/90°-M12/90°, 10,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01360	30.01.18	SIEMENS AG	6XV1870-8GN15	IE CONNECTING CABLE M12/90°-M12/90°, 15,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01361	30.01.18	SIEMENS AG	6XV1871-5BH10	IE CONNECTING CABLE (RJ45-180/RJ45-180) 1 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01362	30.01.18	SIEMENS AG	6XV1871-5BH20	IE RJ 45 CONNECTING CABLE (RJ45-180/RJ45-180) 2M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01363	30.01.18	SIEMENS AG	6XV1871-5BH30	IE CONNECTING CABLE (RJ45-180/RJ45-180) 3 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01364	30.01.18	SIEMENS AG	6XV1871-5BH50	IE CONNECTING CABLE (RJ45-180/RJ45-180) 5 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01365	30.01.18	SIEMENS AG	6XV1871-5BN10	IE CONNECTING CABLE (RJ45-180/RJ45-180) 10 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01366	30.01.18	SIEMENS AG	6XV1871-5BN12	IE CONNECTING CABLE (RJ45-180/RJ45-180) 12 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01367	30.01.18	SIEMENS AG	6XV1871-5BN15	IE CONNECTING CABLE (RJ45-180/RJ45-180) 15 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01368	30.01.18	SIEMENS AG	6XV1871-5BN20	IE CONNECTING CABLE (RJ45-180/RJ45-180) 20 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01369	30.01.18	SIEMENS AG	6XV1871-5BN30	IE CONNECTING CABLE (RJ45-180/RJ45-180) 30 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01370	30.01.18	SIEMENS AG	6XV1871-5TH20	M12 CONNECTING CABLE DT (M12 RJ45/145) 2,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01371	30.01.18	SIEMENS AG	6XV1871-5TH30	M12 CONNECTING CABLE DT (M12 RJ45/145) 3,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01372	30.01.18	SIEMENS AG	6XV1871-5TH50	M12 CONNECTING CABLE DT (M12 RJ45/145) 5,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01373	30.01.18	SIEMENS AG	6XV1871-5TN10	M12 CONNECTING CABLE DT (M12 RJ45/145) 10,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01374	30.01.18	SIEMENS AG	6XV1871-5TN15	M12 CONNECTING CABLE DT (M12 RJ45/145)15,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01375	30.01.18	SIEMENS AG	6XV1878-5HE30	IE TP CORD M12-180/M12-180, X-CODED, 0,3 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01376	30.01.18	SIEMENS AG	6XV1878-5HE50	IE TP CORD M12-180/M12-180, X-CODED, 0,5 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01377	30.01.18	SIEMENS AG	6XV1878-5HH10	IE TP CORD M12-180/M12-180, X-CODED, 1,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017

01378	30.01.18	SIEMENS AG	6XV1878-5HH15	IE TP CORD M12-180/M12-180, X-CODED, 1,5 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01379	30.01.18	SIEMENS AG	6XV1878-5HH20	IE TP CORD M12-180/M12-180, X-CODED, 2,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01380	30.01.18	SIEMENS AG	6XV1878-5HH30	IE TP CORD M12-180/M12-180, X-CODED, 3,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01381	30.01.18	SIEMENS AG	6XV1878-5HH50	IE TP CORD M12-180/M12-180, X-CODED, 5,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01382	30.01.18	SIEMENS AG	6XV1878-5HN10	IE TP CORD M12-180/M12-180, X-CODED, 10,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017
01383	30.01.18	SIEMENS AG	6XV1878-5HN15	IE TP CORD M12-180/M12-180, X-CODED, 15,0 M	Data		Cord Sets for Balanced Type C Cabling	Version 4.0 May 2017