

EU-Konformitätserklärung / EU-Declaration of Conformity

Nr./No. DI-PA-CI-021-190506

Produktgruppenbezeichnung/-modell Antenna Cables, Serial Cables, PROFIBUS / PROFINET / ETHERNET Cables, Power Cables, USB Cables, Fiber Optic Cables, Assembled /Not Assembled
Product group identification/-model

Hersteller Siemens Aktiengesellschaft, Digital Industries, Process Automation (DI PA)

Manufacturer

Anschrift DE- 76181 Karlsruhe, Germany

Address

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

Die in Tabelle 1 bezeichneten Produkte des oben beschriebene Gegenstandes der Erklärung erfüllen die einschlägigen Harmonisierungsrechtsvorschriften der Union:

RoHS-Richtlinie:

2011/65/EU Richtlinie des europäischen Parlaments und des Rates vom 8. Juni 2011 zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten; Amtsblatt der EU L174, 01/07/2011, S. 88-110

Weitere Angaben über die Einhaltung dieser Richtlinie(n) enthalten Anhang RoHS und Anhang Produkte, die integrale Bestandteile dieser Konformitätserklärung sind.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The designated products in Table 1 as part of the object of the declaration described above are in conformity with the relevant Union harmonisation legislation:

RoHS Directive:

2011/65/EU Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 01/07/2011, p. 88-110

Further information about the conformity to this Directive(s) is given in annex RoHS and annex Products which are integral parts of this declaration of conformity.

Unterzeichnet für und im Namen von: / Signed for and on behalf of:
 Siemens Aktiengesellschaft

Karlsruhe, _____ den / the 06.05.2019

Ort / place _____ Datum der Ausstellung / date of issue

Maier-Hinze, i.V. _____

Name / name _____ Unterschrift / Signature

Leiter Qualitätsmanagement / Head of Quality Management

DI PA CI QM

Funktion / function

Jung, i.V. _____

Name / name _____ Unterschrift / Signature

Leiter Entwicklung / Vice President R&D,

DI PA CI R&D

Funktion / function

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten.

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This declaration certifies the compliance with the indicated directives but does not imply any warranty for properties.

The safety instructions of the accompanying product documentation shall be observed.

Anhang RoHS / Annex RoHS

zur EU-Konformitätserklärung / to EU-Declaration of Conformity

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Die Übereinstimmung der bezeichneten Produkte des oben genannten Gegenstandes mit den Vorschriften der angewandten Richtlinie(n) wird nachgewiesen durch die vollständige Einhaltung folgender Normen / Vorschriften:

The conformity of the designated products of the object described above with the provisions of the applied Directive(s) is proved by full compliance with the following standards / regulations:

Harmonisierte Normen (RoHS) / Harmonized standards (RoHS):

Referenznummer
Reference number

Ausgabedatum
Date of issue

EN 50581

2012

Referenznummer
Reference number

Ausgabedatum
Date of issue

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Anhang Produkte / Annex Products

zur EU-Konformitätserklärung / to EU-Declaration of Conformity

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Tabelle 1 / table 1

Nr.: No.	Bestellnummer: Order No.	Produktbezeichnung: Product identification
1.	6GF3020-0AC40-0AC4	RS232 CABLE WITH EU PS FOR USE WITH HAWKEYE 40(T) / 45(T) OR MV340, 8' (2.4M), COILED, INCL. EU-POWER SUPPLY
2.	6GF3320-0AC02	USB CABLE 6' (1.8M), ONLY TO BE USED WITH MV320 STRAIGHT (NOT COILED).
3.	6GF3320-0AC03	RS232-CABLE W/O PS, FOR USE WITH MV320 8' (2.4M), COILED, NOTE: POWER SUPPLY UNDER 6GF3020-0AC40-0AP2
4.	6GF3325-0AC06	MV325 RS232-MODEM CABLE W/O PS FOR USE WITH MV325-M3-MODEM OR SIMATIC MV340 READER, CABLE: 8' (2.4M), COILED, NO POWER SUPPLY INCLUDED SUITABLE POWER SUPPLY: 6GF3320-0AC04
5.	6GF3400-0BH15	SIMATIC MV400 POWER CABLE FOR MV420/440, M16 - PUSH-PULL, PUR, 1QMM, LENGTH 1.5 M PREASSEMBLED PIN ASS. H+G (24V PS ONLY)
6.	6GF3400-1BH20	SIMATIC MV400 POWER CABLE FOR MV420/440, M16 - PUSH-PULL, PUR, 1QMM, LENGTH 2 M M16 CONF., PUSH-PULL OPEN PIN ASS. H+G (24V PS ONLY)
7.	6GF3402-8BA12	ASM adapter cable (M12 to M12) for MV46x for connecting to RFID communications modules (ASM)
8.	6GF3402-8BA21	Power-IO-DATA-cable 10m for MV46x-devices (MLFB: 6GF3460-0CD10,...- 0GE10,... -0LE10; -0HE10) M12 preassembled one-side, open end, length 10m
9.	6GF3402-8BA41	Power-IO-DATA-cable 30m for MV46x-devices (MLFB: 6GF3460-0CD10,...- 0GE10,... -0LE10; -0HE10) M12 preassembled one-side, open end, length 30m
10.	6GF3402-8BD10	Adapter cable MV46x for MV400-ring lights; allows the subsequent connection of 6GF3400-0LT0-7BA1 and 6GF3400-0LT0-8BA1 to MV46x for power supply via 6GF3402-8BA21 or 6GF3402-8BA41; connections: M12, 12-pin socket; M16, 12-pin
11.	6GF3420-0AC00-2CB0	ASM ADAPTER CABLE (M16 TO M12) FOR MV420 FOR CONNECTING TO RFID COMMUNICATION MODULES (ASM)
12.	6GF3440-8BA2	POWER-IO-RS232 CABLE 10M FOR MV 400 UNITS (MLFB: 6GF3440-1CD10, ...-1GE10, -1LE10; 6GF3420-0AA20,...0AA40) M16 PREASSEMBLED ONE-SIDE, OPEN END, LENGTH: 10M
13.	6GF3440-8BA4	POWER-IO-RS232-CABLE 30M FOR MV 440 UNITS (MLFB: 6GF3440-1CD10, ...-1GE10, -1LE10; 6GF3420-0AA20,...0AA40) M16 PREASSEMBLED ONE-SIDE, OPEN END, LENGTH: 30M
14.	6GF3440-8BC4	CABLE F. SIMATIC MV400- AND VS100 LIGHTS LAMP SIDE WITH M12 ANGULAR CABLE PLUG; ONE END FREE; 10M PUR-CABLE; 4 POLE; 4 X 0.34SQMM; SUITABLE LIGHTS: 6GF3400-0LT01-7BA1; 6GF3400-0LT01-8DA1;
15.	6GF3440-8BD1	ADAPTER CABLE MV400-RING LIGHTS ALLOWS THE CONNECTION OF 6GF3400-0LT0-7BA1 AND 6GF3400-0LT0-8BA1 TO MV420 AND MV440 ONLY WITH POWER SUPPLY VIA 6GF3440-8BA2 OR 6GF3440-8BA4; CONNECTIONS: M16, 12POL SOCKET; M16, 12POLE CONNECT; M12, 4POLE
16.	6GF3500-8BA12	ASM adapter cable for MV500 for connection of MV500 to communication modules (CM) (M12 12-pole socket MV-side - M12, 8-pole connector CM-side) Length: 5 m
17.	6GF3500-8BA20	CAB_CONF RS422, M12/M16; Power adapter cable for MV540 For connection with MV500 devices w. Power-DIO-RS232 cable of MV400 devices; configured on both sides: 1) M12 12-pole socket 2) M16 12-pole connector Length: approx. 50 cm
18.	6GF3500-8BA21	Power-IO-DATA cabel MV500 10m for MV540 devices (MLFB: 6GF3540-0CD10,...- 0GE10,... -0LE10; -0HE10) M12 preassembled one-side, open end, length 10m
19.	6GF3500-8BA41	Power-IO-DATA cabel MV500 30m for MV540 devices (MLFB: 6GF3540-0CD10,...- 0GE10,... -0LE10; -0HE10) M12 preassembled one-side, open end, length 30m
20.	6GF3500-8BD10	Adapter cabel ExtLightn. MV500 for MV500 ring lights; allows subsequent connection of 6GF3400-0LT0-7BA1 and 6GF3400-0LT0-8BA1 to MV540 for power supply via 6GF3500-8BA21 or 6GF3500-8BA41; connections: M12, 12POL socket; M16, 12 pole connector; M12, 4-pol. Socket;
21.	6GF3500-8HA01	MICRO-SD ADAPTER MV500 for MV540 devices (MLFB: 6GF3540-0CD10,...- 0GE10,... -0LE10; -0HE10) Delivery: Adapter (without SD-card)
22.	6GK1571-1AA00-0AD0	USB-CONECT. CABLE FOR CP 5711 2 M USB-CABLE

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23.	6GK5980-3CB00-0AA1	IE CABLE SFP+/SFP+ 1M; PREASSEMBLED IE CABLE WITH SFP-PLUS CONNECTORS; LENGTH: 1M; 1 PACK = 1 PIECE
24.	6GK5980-3CB00-0AA2	IE CABLE SFP+/SFP+ 2M; PREASSEMBLED IE CABLE WITH SFP-PLUS CONNECTORS; LENGTH: 2M; 1 PACK = 1 PIECE
25.	6GK5980-3CB00-0AA7	IE CABLE SFP+/SFP+ 7M; PREASSEMBLED IE CABLE WITH SFP-PLUS CONNECTORS; LENGTH: 7M; 1 PACK = 1 PIECE
26.	6GT2090-4AN50	RFID SYSTEMS CONNEC. CABLE ASM - READER W/O CONNECTOR, PACKED SEPARAT. PUR, CMG, TRAILING, 50 M
27.	6GT2090-4AT12	RFID SYSTEMS CONNEC. CABLE ASM - READER W/O CONNECTOR, PACKED SEPARAT. PUR, CMG, TRAILING, 120 M
28.	6GT2090-4AT80	RFID SYSTEMS CONNEC. CABLE ASM - READER W/O CONNECTOR, PACKED SEPARAT. PUR, CMG, TRAILING, 800 M
29.	6GT2091-0FH10-0AX0	MOBY I/E CONNECT. CABLE, SPECIAL VERSION PREASSEMBLED WITH PROTECTION TUBE, BETWEEN ASM 456 AND SLG, PA6, PUR, UL 94 V-0, LENGTH: 1 M
30.	6GT2091-0FH20-0AX0	MOBY I/E CONN. CABLE, SPECIAL VERSION PREASSEMBLED WITH PROTECTION TUBE, BETWEEN ASM 456 AND SLG PA6, PUR, UL 94 V-0, LENGTH: 2 M
31.	6GT2091-1CE50-0AX0	MOBY I/E/U CONN. CABLE, SPECIAL VERSION PREASSEMBLED WITH PROTECTION TUBE, BETWEEN ASM 450/452/473 AND SLG, PA6, PUR, UL 94 V-0, LENGTH: 0.5 M
32.	6GT2091-1CH20	MOBY I/E/U CONNECTING CABLE, PREFABRICATED, BETWEEN ASM 450/452/473 AND SLG, PUR, LENGTH = 2 M
33.	6GT2091-1CH50	MOBY I/E/U CONN. CABLE, PREFABRICATED, BETWEEN ASM 450/452/473 AND SLG, PUR, LENGTH = 5 M
34.	6GT2091-1CN10	MOBY I/E/U CONN. CABLE, PREFABRICATED, BETWEEN ASM 450/452/473 AND SLG, PUR, LENGTH = 10 M
35.	6GT2091-1CN20	MOBY I/E/U CONNECTING CABLE, PREFABRICATED, BETWEEN ASM 450/452/473 AND SLG, PUR, LENGTH 20 M
36.	6GT2091-1CN50	MOBY I/E/U CONN. CABLE, PREFABRICATED, BETWEEN ASM 450/452/473 AND SLG, PUR, LENGTH = 50 M
37.	6GT2091-4EH20	MOBY I/E/U CONNECTING CABLE ASM 470/475 - SLG, PUR, CMG, TRAILING, LENGTH 2 M
38.	6GT2091-4EH50	MOBY I/E/U CONNECTING CABLE ASM 470/475- SLG, PUR, CMG, TRAILING, LENGTH 5 M
39.	6GT2091-4EN10	MOBY I/E/U CONNECTING CABLE ASM 470/475- SLG, PUR, CMG, TRAILING, LENGTH 10 M
40.	6GT2091-4EN20	MOBY I/E/U CONNECTING CABLE ASM 470/475- SLG, PUR, CMG, TRAILING, LENGTH 20 M
41.	6GT2091-4EN50	MOBY I/E/U CONNECTING CABLE ASM 470/475- SLG, PUR, CMG, TRAILING, LENGTH 50 M
42.	6GT2091-4FH20	MOBY I/E/U CONNECT. CABLE, PREASSEMBLED, BETWEEN ASM 456, RF160C, RF170C, RF18XC AND SLG, PUR, CMG, TRAILING, LENGTH 2 M
43.	6GT2091-4FH50	MOBY I/E/U CONNECT. CABLE, PREASSEMBLED, BETWEEN ASM 456, RF160C, RF170C, RF18XC AND SLG, PUR, CMG, TRAILING, LENGTH 5 M
44.	6GT2091-4LH20	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN RF120C AND READER PUR, CMG, TRAILING, LENGTH 2 M
45.	6GT2091-4LH50	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN RF120C AND READER PUR, CMG, TRAILING, LENGTH 5 M
46.	6GT2091-4LN10	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN RF120C AND READER PUR, CMG, TRAILING, LENGTH 10 M
47.	6GT2091-4VE30	ADAPTER MOBY TO RF300 CONNECT. CABLE, PREASSEMBLED, FROM MOBY I/E/U CONNECTOR TO M12 CONNECTOR FOR RF300 READER, PUR, CMG, TRAILING, LNG 0.3 M
48.	6GT2091-6EH20	MOBY I/E/U CONNEC. CABLE ASM 470/475 - SLG, STRAIGHT SLG CONNECTOR, PUR, CMG, TRAILING, LENGTH 2 M
49.	6GT2091-6EH50	MOBY I/E/U CONNEC. CABLE ASM 470/475 SLG, STRAIGHT SLG CONNECTOR, PUR, CMG, TRAILING, LENGTH 5 M
50.	6GT2091-6EN10	MOBY I/E/U CONNEC. CABLE ASM 470/475 SLG, STRAIGHT SLG CONNECTOR, PUR, CMG, TRAILING, LENGTH 10M
51.	6GT2091-6EN50	MOBY I/E/U CONNEC. CABLE ASM 470/475 SLG, STRAIGHT SLG CONNECTOR, PUR, CMG, TRAILING, LENGTH 50M
52.	6GT2191-0AH50	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN RF170C AND MV340/325, COILED, LENGTH 5 M USEABLE LENGTH 1.6 UP TO 4 M
53.	6GT2191-0BH50	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN RF170C AND MV320 COILED, LENGTH 5 M USEABLE LENGTH 1.6 UP TO 4 M
54.	6GT2391-0AH30	SIMATIC RF200/RF300 CONNECTING CABLE FOR ANTENNA PUR, UL 758, LENGTH 3M TRAILING CAPABILITY STRAIGHT M8 CONNECTOR/ M8 ANGLED FOR CONNECTION BETWEEN READER AND ANTENNA
55.	6GT2391-1DH50	MOBY E CONNECTING CABLE BETW. SIM 7X AND PC, STANDARD RS 232, WITH CABLE FOR DI/DO AND 24 V DC CONNECTOR (W/O POWER UNIT) PREFABRICATED, PVC, L = 5 M
56.	6GT2491-1CH20	MOBY D/F CONNECTING CABLE BETEEN ASM 450/452/473 SLG 8X, SLG D1XS, PREASSEMBLED, PUR, L = 2 M

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57.	6GT2491-1CH50	MOBY D/F CONNECTING CABLE BETWEEN ASM 450/452/473 SLG 8X, SLG D1XS, PREASSEMBLED, PUR, L = 5 M, IP65
58.	6GT2491-1CN20	MOBY D/F CONNECTING CABLE BETWEEN ASM 450/452/473 AND SLG 8X, SLG D1XS, PREASSEMBLED, PUR, L = 20 M IP65
59.	6GT2491-1HH50	MOBY CONNECTING CABLE FOR WIDE RANGE POWER UNIT 6GT2494-0AA00, 6GT2898-0AA00, 6GT2898-0AA10, 6GT2898-0AA20, 24 V DC; PUR, LENGTH: 5 M
60.	6GT2491-4EH50	MOBY D CONNECTING CABLE BETWEEN ASM 475 AND SLG D1XS PUR, CMG, TRAILING, 5 M
61.	6GT2491-4EN20	MOBY D CONNECTING CABLE BETWEEN ASM 475 AND SLG D1XS PUR, CMG, TRAILING, 20 M
62.	6GT2491-4EN50	MOBY D CONNECTING CABLE BETWEEN ASM 475 AND SLG D1XS PUR, CMG, TRAILING, 50 M
63.	6GT2691-0CH33	MOBY D CONNECTING CABLE FOR ANTENNA FOR ANT D5, ANT D6 AND ANT D10 BETWEEN ANTENNA AND SLG D10/SLG D10S OR RF290 ANTENNA SWITCH, IP 65, PVC, LENGTH: 3.3 M
64.	6GT2691-0CN10	MOBY D ANTENNA CABLE BETWEEN ANTENNA ANT D5/D6/D10 AND SLG D10/D10S/SLG D11/D11S OR RF290I ANTENNA SWITCH, IP 65, PVC, LENGTH: 10M
65.	6GT2691-0DH72	MOBY D ANTENNA EXTENSION FOR 6GT2691-0CH33, IP 65, PVC, LENGTH: 7.2M
66.	6GT2691-4BH50	MOBY D RS 232 CONNEC. CABLE BETWEEN PC A. SLG D10ANT/SLG D11ANT D5 /SLG D12, PUR, CMG, TRAILING, LENGTH 5 M
67.	6GT2691-4BN20	MOBY D RS 232 CONNECTING CABLE BETWEEN PC AND SLG D10ANT/SLG D11 ANT D5/SLG D12 PUR, CMG, TRAILING, LENGTH 20 M
68.	6GT2691-4FH20	MOBY D CONNECTING CABLE, PREASSEMBLED, BETWEEN ASM 456, RF160C, RF170C, RF18XC AND SLG D1XS PUR, CMG, TRAILING, LENGTH 2 M
69.	6GT2815-0BH10	SIMATIC RF600 ANTENNA L1 CONNECTING CABLE ASSEMBLED, BETWEEN READER AND ANTENNA, IP65 PE, CMR/MPR, LENGTH 1 M
70.	6GT2815-0BH30	SIMATIC RF600 CONNECT. CABLE ANTENNA L3 PREASSEMBLED, BETWEEN READER AND ANTENNA, IP65 PE, CMR/MPR, LENGTH: 3 M
71.	6GT2815-0BN10	SIMATIC RF600 CONN. CABLE FOR ANTENNA L10 PREASSEMBLED, BETWEEN READER AND ANTENNA, IP65 PE, CMR/MPR, LENGTH 10 M
72.	6GT2815-0BN20	SIMATIC RF600 CONN. CABLE FOR ANTENNA L20 PREASSEMBLED, BETWEEN READER AND ANTENNA, IP65 PE, CMR/MPR, LENGTH 20 M
73.	6GT2815-0BN40	SIMATIC RF600 CONNECT. CABLE ANTENNA L40 PREASSEMBLED, BETWEEN READER AND ANTENNA, IP65 PE, CMR/MPR, LENGTH 40 M ATTENUATION 5DB
74.	6GT2815-1BN10	SIMATIC RF600 CONNECTING CABLE ANTENNA L10; DAMPING -2 DB; PREASSEMBLED; IP65; PE, CMR/MPR, LENGTH: 10 M
75.	6GT2815-2BH50	SIMATIC RF600 CONNECT. CABLE ANTENNA L5; PREASSEMBLED, BETWEEN READER AND ANTENNA; IP65; TRAILING (TRAILING CAPABILITY); PE, CMR/MPR, LENGTH 5 M
76.	6GT2815-2BN15	SIMATIC RF600 CONNECT. CABLE ANTENNA L15; PREASSEMBLED; IP65; TRAILING (TRAILING CAPABILITY); PE, CMR/MPR, LENGTH 15 M
77.	6GT2891-0CH50	SIMATIC RF600 DI/DO CABLE CONNECTOR FOR RF650R, RF670R, RF68XR, M12, 12 X 0.14 MM2, SHIELDED, MATERIAL PUR, IP67; LENGTH 5M, ONE SIDE OPEN
78.	6GT2891-0NH50	SIMATIC RF600 CONNECTING CABLE 5M FOR POWER UNITS 6GT2898-0AA00, 6GT2898-0AA10, 6GT2898-0AA20; MATERIAL PUR; IP65; LENGTH 5M; FOR reader RF640R, rf670r
79.	6GT2891-0PH50	SIMATIC RF600 CONN. CABLE FOR 24V CONNECTION OF RF650R, RF68XR READERS TO 6GT2898-0AA and 6GT2898-0AC TYPE POWER SUPPLIES, PUR, LENGTH 5M
80.	6GT2891-0UE50	SIMATIC RF200 USB cable connector for RF1060R 6GT2831-6AA50; Length 0.5m;
81.	6GT2891-1CH20	SIMATIC RF300 CONNECTING CABLE, PREASSEMBLED, BETWEEN ASM 473/452 AND READER, PUR, LENGTH: 2 M
82.	6GT2891-1CH50	SIMATIC RF300 CONNECTING CABLE, PREASSEMBLED, BETWEEN ASM 473/452 AND READER, PUR, LENGTH: 5 M
83.	6GT2891-4EH20	SIMATIC RF, MV CONNEC. CABLE, PREFABRICATED, BETWEEN ASM 475 AND READER, OR 24V CABLE FOR RF650R, RF68XR, PUR, CMG, TRAILING, LENGTH 2 M
84.	6GT2891-4EH50	SIMATIC RF, MV CONNEC. CABLE, PREFABRICATED, BETWEEN ASM 475 AND READER, OR 24V CABLE FOR RF650R, RF68XR, PUR, CMG, TRAILING, LENGTH 5 M
85.	6GT2891-4FH10-0AX0	SIMATIC RF, MV cable connector, assembled between ASM 456, RF160C, RF170C, RF18XC and Reader PUR, CMG, Trailing, Length 1m with protection hose
86.	6GT2891-4FH20	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN ASM 456, RF160C, RF170C, RF18XC AND READER OR EXTENSION CABLE FOR ASM 456, RF160C, RF170C, RF18XC WITH RF, MV, MOBY PUR, CMG, TRAILING, LENGTH 2 M
87.	6GT2891-4FH50	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN ASM 456, RF160C, RF170C, RF18XC AND READER, OR EXTENSION CABLE FOR ASM 456, RF160C, RF170C, RF18XC WITH RF, MV, MOBY PUR, CMG, TRAILING, LENGTH 5 M
88.	6GT2891-4FN10	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN ASM 456, RF160C, RF170C, RF18XC AND READER, OR EXTENSION CABLE FOR ASM 456, RF160C, RF170C, RF18XC WITH RF, MV, MOBY PUR, CMG,

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Nr.: No.	Bestellnummer: Order No.	Produktbezeichnung: Product identification
		LENGTH 10 M
89.	6GT2891-4FN20	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN ASM 456, RF160C, RF170C, RF18XC AND READER, OR EXTENSION CABLE FOR ASM 456, RF160C, RF170C, RF18XC MIT RF, MV, MOBY PUR, CMG, TRAILING, LENGTH 20 M
90.	6GT2891-4FN50	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, ZWISCHEN ASM 456, RF160C, RF170C, RF18XC AND READER, OR EXTENSION CABLE FOR ASM 456, RF160C, RF170C, RF18XC MIT RF, MV, MOBY PUR, CMG, TRAILING, LENGTH 50 M
91.	6GT2891-4JH20	SIMATIC RF, MV M12-CONNECT. CABLE, PREASSEMBLED, BETWEEN ASM 456, RF160C, RF170C, RF18XC AND READER PUR, CMG, TRAILING, LENGTH 2 M READER-CONNECTOR ANGLED
92.	6GT2891-4JH50	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN ASM 456, RF160C, RF170C, RF18XC AND READER PUR, CMG, TRAILING, LENGTH 5 M READER CONNECTOR ANGLED
93.	6GT2891-4JN10	SIMATIC RF, MV CONNECT. CABLE, PREASSEMBLED, BETWEEN ASM 456, RF160C, RF170C, RF18XC AND READER PUR, CMG, TRAILING, LENGTH 10 M READER CONNECTOR ANGLED
94.	6GT2891-4KH50	SIMATIC RF200 / RF300 CONNEC. CABLE, PREFABRICATED, BETWEEN READER AND PC (RS232), PUR, CMG, TRAILING, LENGTH 5 M 24V-SIDE WITH M12 CONNECTOR
95.	6GT2891-4KH50-0AX0	SIMATIC RF200/RF300 CONNECT. CABLE, PREASSEMBLED, BETWEEN READER AND PC (RS232), PUR, CMG, TRAILING, LENGTH 5 M 24V-SIDE WITH OPEN ENDS
96.	6GT2891-4KH50-0AX1	SIMATIC RF200 / RF300; CONNECTING CABLE, PREASSEMBLED, BETWEEN READER AND PC (RS232), PUR, CMG, TRAILING, LENGTH 5 M; 24V-SIDE WITH M8 CONNECTOR; READER CONNECTOR ANGLED
97.	6GT2891-4LH50	SIMATIC RF IO-LINK PLUG-IN CABLE, PREASSEMBLED, BETWEEN IO-LINK MASTER AND READER, M12 4-POLE AND OPEN END, PUR, LENGTH 5 M
98.	6GT2891-4LN10	SIMATIC RF IO-LINK CONNECTING CABLE, PREASSEMBLED, BETWEEN IO-LINK MASTER AND READER, M12 4 POLE AND OPEN END, PUR, LENGTH 10 M
99.	6GT2891-4MH50	SIMATIC RF IO-LINK CONNECTING CABLE, PREASSEMBLED, BETWEEN IO-LINK MASTER AND READER, M12 4-POLE ON BOTH SIDES CABLE 3-WIRE, PUR, LENGTH 5 M
100.	6GT2891-4MN10	SIMATIC RF IO-LINK CONNECTING CABLE, PREASSEMBLED, BETWEEN IO-LINK MASTER AND READER, M12 4-POLE ON BOTH SIDES CABLE 3-WIRE, PUR, LENGTH 10 M
101.	6GT2898-0AC01	SIMATIC RF600 POWER CABLE FOR WIDE RANGE POWER SUPPLY FOR SIMATIC RF-SYSTEMS WITH SCHUKO CONNECTOR TYPE CEE 7/7
102.	6GT2898-0AC11	SIMATIC RF600 POWER CABLE FOR WIDE RANGE POWER SUPPLY FOR SIMATIC RF-SYSTEMS CONNECTOR IN UK VERSION
103.	6GT2898-0AC21	SIMATIC RF600 POWER CABLE FOR WIDE RANGE POWER SUPPLY FOR SIMATIC RF-SYSTEMS CONNECTOR IN US VERSION
104.	6NH7701-0AR	SINAUT ST7, TEST CABLE FOR CONNECTING TWO TIMS VIA THE RS232-INTERFACE WITHOUT INTERCONNECTION OF MODEMS (NULL-MODEM); CABLE LENGTH 6 M
105.	6NH7701-4AL	SINAUT ST7, CONNECTING CABLE FOR CONNECTING A TIM TO ONE OF THE SINAUT ST7 MODEMS MD2, MD3 OR MD4 VIA THE RS232-INTERFACE; ALSO SUITABLE FOR CONNECTING THE NAMED MODEMS TO A SIMATIC POINT-TO-POINT CP LIKE CP340, CP341 OR CP441 WITH
106.	6NH7701-4BN	SINAUT ST7, CONNECTING CABLE WITH SINGLE-SIDED OPEN END FOR CONNECTING A TIM TO A THIRD-PARTY MODEM OR RADIO DEVICE VIA THE RS232 INTERFACE; CABLE LENGTH 2.5 M
107.	6NH7701-5AN	SINAUT ST7, CONNECTING CABLE FOR CONNECTING A TIM TO THE GSM MODEM MC45T OR MD720-3 VIA THE RS232 INTERFACE; ALSO SUITABLE FOR THIRD-PARTY MODEMS OR RADIO DEVICES WITH STANDARD RS232 INTERFACE; CABLE LENGTH 2.5 M
108.	6NH9701-0AD	SINAUT PPI MODEM CABLE FOR CONNECTING GSM MODEM MD720-3 TO SERIAL PPI INTERFACE OF S7-200
109.	6XV1801-2A	ROBUST ENERGY CABLE, 4-WIRE ENERGY CABLE, LITZ WIRE 4 X 1.0 MM2 MAX. CONSIGNMENT 1000 M, MIN. ORDER QUANTITY 20 M SOLD BY THE METER
110.	6XV1801-5AH10	ROBUST POWER CONNECTING CABLE M12-180/M12-180, IP69, TO POWER SUPPLY OF ET200, PREASSEMBLED CABLES WITH M12 CONNECTORS A. M12 FEMALE CONNETTOR, A-CODED, 4-POLE, 1.0 M
111.	6XV1801-5AH20	ROBUST POWER CONNECTING CABLE M12-180/M12-180, IP69, TO POWER SUPPLY OF ET200, PREASSEMBLED CABLES WITH M12 CONNECTORS A. M12 FEMALE CONNETTOR, A-CODED, 4-POLE, 2.0 M
112.	6XV1801-5AH30	ROBUST POWER CONNECTING CABLE M12-180/M12-180, IP69, TO POWER SUPPLY OF ET200, PREASSEMBLED CABLES WITH M12 CONNECTORS A. M12 FEMALE CONNETTOR, A-CODED, 4-POLE, 3.0 M
113.	6XV1801-5AH50	ROBUST POWER CONNECTING CABLE M12-180/M12-180, IP69, TO POWER SUPPLY OF ET200, PREASSEMBLED CABLES WITH M12 CONNECTORS A. M12 FEMALE CONNETTOR, A-CODED, 4-POLE, 5.0 M
114.	6XV1801-5DE30	POWER CONNECTING CABLE M12-180/M12-180 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH M12 CONNECT. AND M12 A-CODE FEMALE CONNECTOR 4-POLE 0.3 M
115.	6XV1801-5DE50	POWER CONNECTING CABLE M12-180/M12-180 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH M12 CONNECT. AND M12 A-CODE FEMALE CONNECTOR 4-POLE 0.5 M
116.	6XV1801-5DH10	POWER CONNECTING CABLE M12-180/M12-180 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH M12 CONNECT. AND M12 A-CODE FEMALE CONNECTOR 4-POLE 1.0 M
117.	6XV1801-5DH15	POWER CONNECTING CABLE M12-180/M12-180 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH M12 CONNECT. AND M12 A-CODE FEMALE CONNECTOR 4-POLE 1.5 M

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118.	6XV1801-5DH20	POWER CONNECTING CABLE M12-180/M12-180 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH M12 CONNECT. AND M12 A-CODE FEMALE CONNECTOR 4-POLE 2.0 M
119.	6XV1801-5DH30	POWER CONNECTING CABLE M12-180/M12-180 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH M12 CONNECT. AND M12 A-CODE FEMALE CONNECTOR 4-POLE 3.0 M
120.	6XV1801-5DH50	POWER CONNECTING CABLE M12-180/M12-180 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH M12 CONNECT. AND M12 A-CODE FEMALE CONNECTOR 4-POLE 5.0 M
121.	6XV1801-5DN10	POWER CONNECTING CABLE M12-180/M12-180 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH M12 CONNECT. AND M12 A-CODE FEMALE CONNECTOR 4-POLE 10.0 M
122.	6XV1801-5DN15	POWER CONNECTING CABLE M12-180/M12-180 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH M12 CONNECT. AND M12 A-CODE FEMALE CONNECTOR 4-POLE 15.0 M
123.	6XV1801-5GE30	POWER CONNECTING CABLE M12-90/M12-90 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE W/ M12 CONNECT. AND M12 FEM. CONN., A CODED, 4 WIRE, 0.3 M
124.	6XV1801-5GE50	POWER CONNECTING CABLE M12-90/M12-90 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE W/ M12 CONNECT. AND M12 FEM. CONN., A CODED, 4 WIRE 0.5 M
125.	6XV1801-5GH10	POWER CONNECTING CABLE M12-90/M12-90 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE W/ M12 CONNECT. AND M12 FEM. CONN., A CODED, 4 WIRE 1 M
126.	6XV1801-5GH15	POWER CONNECTING CABLE M12-90/M12-90 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE W/ M12 CONNECT. AND M12 FEM. CONN., A CODED, 4 WIRE 1.5 M
127.	6XV1801-5GH20	POWER CONNECTING CABLE M12-90/M12-90 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE W/ M12 CONNECT. AND M12 FEM. CONN., A CODED, 4 WIRE 2 M
128.	6XV1801-5GH30	POWER CONNECTING CABLE M12-90/M12-90 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE W/ M12 CONNECT. AND M12 FEM. CONN., A CODED, 4 WIRE 3 M
129.	6XV1801-5GH50	POWER CONNECTING CABLE M12-90/M12-90 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE W/ M12 CONNECT. AND M12 FEM. CONN., A CODED, 4 WIRE 5 M
130.	6XV1801-5GN10	POWER CONNECTING CABLE M12-90/M12-90 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE W/ M12 CONNECT. AND M12 FEM. CONN., A CODED, 4 WIRE 10 M
131.	6XV1801-5GN15	POWER CONNECTING CABLE M12-90/M12-90 FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE W/ M12 CONNECT. AND M12 FEM. CONN., A CODED, 4 WIRE 15 M
132.	6XV1812-8A	SIMATIC NET ENERGY CABLE, 2-WIRE ENERGY CABLE, LITZ WIRE, 2 X 0.75 SQMM, TRAILING TYPE MAX. CONSIGNMENT: 2000 M, MIN. LENGTH ORDERED: 20 M SOLD BY THE METER
133.	6XV1820-5AH10	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, W/O CONNECTOR, SOLD BY THE METER MAX. LENGTH: 2000 M MIN. LENGTH ORDERED: 20 M
134.	6XV1820-5BH10	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 1M
135.	6XV1820-5BH20	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 2M
136.	6XV1820-5BH30	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 3 M
137.	6XV1820-5BH40	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS LENGTH: 4 M
138.	6XV1820-5BH50	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 5 M
139.	6XV1820-5BN10	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 10 M
140.	6XV1820-5BN15	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 15 M
141.	6XV1820-5BN20	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 20 M
142.	6XV1820-5BN30	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 30 M
143.	6XV1820-5BN40	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 40 M
144.	6XV1820-5BN50	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 50 M
145.	6XV1820-5BN55	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASS. WITH 4 BFOC CONNECTORS LENGTH: 55 M
146.	6XV1820-5BN60	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 60 M
147.	6XV1820-5BN65	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASS. WITH 4 BFOC CONNECTORS LENGTH: 65 M
148.	6XV1820-5BN70	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASS. WITH 4 BFOC CONNECTORS LENGTH: 70 M
149.	6XV1820-5BN75	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC

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		CONNECTORS, LENGTH: 75 M
150.	6XV1820-5BN80	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE PREASS. WITH 4 BFOC CONNECTORS LENGTH: 80 M
151.	6XV1820-5BT10	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 100 M
152.	6XV1820-5BT12	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 120 M
153.	6XV1820-5BT13	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE PREASS. WITH 4 BFOC CONNECTORS LENGTH: 130 M
154.	6XV1820-5BT15	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 150 M
155.	6XV1820-5BT20	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 200 M
156.	6XV1820-5BT25	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 250 M
157.	6XV1820-5BT30	SIMATIC NET, FIBER OPTIC CABLE (62.5/125) STANDARD CABLE, SPLITTABLE PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 300 M
158.	6XV1820-6AH10	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, WITHOUT CONNECTOR, SOLD BY THE METER MAX. CONSIGNMENT: 2000 M MIN. ORDER QUANTITY: 20 M
159.	6XV1820-6BH10	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 1 M
160.	6XV1820-6BH20	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 2 M
161.	6XV1820-6BH30	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 3 M
162.	6XV1820-6BH50	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 5 M
163.	6XV1820-6BN10	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 10 M
164.	6XV1820-6BN15	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 15 M
165.	6XV1820-6BN20	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 20 M
166.	6XV1820-6BN30	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 30 M
167.	6XV1820-6BN50	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 50 M
168.	6XV1820-6BN75	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 75 M
169.	6XV1820-6BT10	SIMATIC NET, FLEXIBLE FIBER OPTIC CABLE (62.5/125), TRAILING CABLE, SPLITTABLE, PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH: 100 M
170.	6XV1820-7AH10	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESIS. TO TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT., SOLD BY THE METER, MAX. LENGTH: 2000 M MIN. LENGTH ORDERED: 20 M
171.	6XV1820-7BH05	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESIS. TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED WITH 4 BFOC CONNECTORS; L = 0.5 M
172.	6XV1820-7BH10	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESIS. TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED W. 4 BFOC CONNEX. L = 1 M
173.	6XV1820-7BH20	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESIS. TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED W. 4 BFOC CONNEX. L = 2 M
174.	6XV1820-7BH30	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESISANT TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED WITH 4 BFOC CONNECTORS, LENGTH = 3 M
175.	6XV1820-7BH50	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESISANT TO TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED W. 4 BFOC CONNEX. LENGTH = 5 M
176.	6XV1820-7BN10	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESISANT TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED W. 4 BFOC CONNEX. LENGTH = 10 M
177.	6XV1820-7BN15	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESISANT TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED W. 4 BFOC CONNEX. LENGTH = 15 M

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178.	6XV1820-7BN20	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESISANT TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED W. 4 BFOC CONNEC. LENGTH = 20 M
179.	6XV1820-7BN25	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESISANT TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED W. 4 BFOC CONNEC. LENGTH = 25 M
180.	6XV1820-7BN50	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESISANT TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED W. 4 BFOC CONNEC. LENGTH = 50 M
181.	6XV1820-7BN75	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESISANT TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED W. 4 BFOC CONNEC. LENGTH = 75 M
182.	6XV1820-7BT10	SIMATIC NET, INDOOR FIBER OPTIC (62.5/125), FREE OF HALOGEN, RESIS. TO, TREADING, FLAME-RETARDANT GLASS FO CABLE FOR INDOOR INSTALLAT. PREASSEMBLED W. 4 BFOC CONNEC. L = 100 M
183.	6XV1821-0AH10	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC (980/1000), STANDARD CABLE SOLD BY THE METER MIN. ORDER QUANTITY: 20 M MAX. CONSIGNMENT: 500 M
184.	6XV1821-0AN50	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC (980/1000), STANDARD CABLE 50 M RING
185.	6XV1821-0AT10	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC (980/1000), STANDARD CABLE 100 M RING
186.	6XV1821-0BH10	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS LENGTH = 1 M
187.	6XV1821-0BH20	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS LENGTH = 2 M
188.	6XV1821-0BH50	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS LENGTH = 5 M
189.	6XV1821-0BN10	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS L = 10 M
190.	6XV1821-0BN15	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS L = 15 M
191.	6XV1821-0BN20	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS L = 20 M
192.	6XV1821-0BN25	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS L = 25 M
193.	6XV1821-0BN30	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS L = 30 M
194.	6XV1821-0BN50	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS L = 50 M
195.	6XV1821-0BN65	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS L = 65 M
196.	6XV1821-0BN80	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, STANDARD CABLE WITH 4 BFOC CONNECTORS L = 80 M
197.	6XV1821-1BN75	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF BFOC CONNECTORS L = 75 M
198.	6XV1821-1BT10	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF BFOC CONNECTORS L = 100 M
199.	6XV1821-1BT15	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF BFOC CONNECTORS L = 150 M
200.	6XV1821-1BT20	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF BFOC CONNECTORS L = 200 M
201.	6XV1821-1BT25	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF BFOC CONNECTORS L = 250 M
202.	6XV1821-1BT30	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF BFOC CONNECTORS L = 300 M
203.	6XV1821-1BT40	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF BFOC CONNECTORS L = 400 M
204.	6XV1821-1CN50	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF SIMPLEX CONNECTORS L = 50 M
205.	6XV1821-1CN75	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF SIMPLEX CONNECTORS L = 75 M
206.	6XV1821-1CT10	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF SIMPLEX CONNECTORS L = 100 M
207.	6XV1821-1CT15	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF SIMPLEX CONNECTORS L = 150 M
208.	6XV1821-1CT20	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF SIMPLEX CONNECTORS LENGTH = 200 M
209.	6XV1821-1CT25	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF SIMPLEX CONNECTORS L = 250 M
210.	6XV1821-1CT30	SIMATIC NET, PROFIBUS PCF FIBER OPTIC, WITH 4 PCF SIMPLEX CONNECTORS L = 300 M
211.	6XV1821-2AN50	SIMATIC NET, PROFIBUS PLASTIC FIBER OPTIC, DUPLEX CORE, 50 M RING
212.	6XV1822-5....	SIMATIC NET, 7/8" CONN. CABLE FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE, CONNECTOR:
213.	6XV1822-5BE30	SIMATIC NET, 7/8" CONN. CABLE FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH 2 7/8" CONNECTORS, 5-PIN, 0.3 M

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214.	6XV1822-5BE50	SIMATIC NET, 7/8" CONN. CABLE FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH 2 7/8" CONNECTORS, 5-PIN, 0.5 M
215.	6XV1822-5BH10	SIMATIC NET, 7/8" CONN. CABLE F. POWER SUPPLY OF THE ET200, PREASSEMBLED CABLE WITH 2 7/8" CONNECTORS, 5-PIN, 1.0 M
216.	6XV1822-5BH15	SIMATIC NET, 7/8" CONN. CABLE FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH 2 7/8" CONNECTORS, 5-PIN, 1.5 M
217.	6XV1822-5BH20	SIMATIC NET, 7/8" CONN. CABLE F. POWER SUPPLY OF THE ET200, PREASSEMBLED CABLE WITH 2 7/8" CONNECTORS, 5-PIN, 2.0 M
218.	6XV1822-5BH30	SIMATIC NET, 7/8" CONN. CABLE FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH 2 7/8" CONNECTORS, 5-PIN, 3 M
219.	6XV1822-5BH50	SIMATIC NET, 7/8" CONN. CABLE FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH 2 7/8" CONNECTORS, 5-PIN, 5 M
220.	6XV1822-5BN10	SIMATIC NET, 7/8" CONN. CABLE FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH 2 7/8" CONNECTORS, 5-PIN, 10 M
221.	6XV1822-5BN15	SIMATIC NET, 7/8" CONN. CABLE FOR POWER SUPPLY OF ET200, PREASSEMBLED CABLE WITH 2 7/8" CONNECTORS, 5-PIN, 15 M
222.	6XV1830-0AH10	SIMATIC NET, LAN CABLE FOR PROFIBUS, TWO-CORE, SHIELDED, MAX. CONSIGNMENT: 1000M, MIN. ORDER QUANTITY: 20 M SOLD BY THE METER
223.	6XV1830-0EH10	SIMATIC NET, PB FC STANDARD CABLE GP, 2-WIRE, SHIELDED, SPECIAL DESIGN FOR RAPID INSTALLATION, MAX. CONSIGNMENT: 1000 M, MIN. ORDERING QUANTITY: 20 M SOLD BY THE METER
224.	6XV1830-0EN20	SIMATIC NET, PB FC STANDARD, BUS CABLE, 2-WIRE, SHIELDED, SPEC. DESIGN FOR RAPID INSTALL. 20 M
225.	6XV1830-0EN50	SIMATIC NET, PB FC STANDARD, BUS CABLE, 2-WIRE, SHIELDED, SPEC. DESIGN FOR RAPID INSTALL. 50 M
226.	6XV1830-0ET10	SIMATIC NET, PB FC STANDARD, BUS CABLE, 2-WIRE, SHIELDED, SPEC. DESIGN FOR RAPID INSTALL. 100 M
227.	6XV1830-0ET20	SIMATIC NET, PB FC STANDARD, BUS CABLE, 2-WIRE, SHIELDED, SPEC. DESIGN FOR RAPID INSTALL. 200 M
228.	6XV1830-0ET50	SIMATIC NET, PB FC STANDARD, BUS CABLE, 2-WIRE, SHIELDED, SPEC. DESIGN FOR RAPID INSTALL. 500 M
229.	6XV1830-0EU10	SIMATIC NET, PB FC STANDARD CABLE, LAN CABLE TWO-WIRE, SHIELDED, SPECIAL DESIGN FOR RAPID INSTALLATION, MAX. CONSIGNMENT: 1000 M,
230.	6XV1830-0GH10	SIMATIC NET, PROFIBUS FC FOOD BUS CABLE WITH PE-SHEATH FOR APPLICATION IN FOOD AND BEVERAGE INDUSTRY, 2-WIRE, SHIELDED, SOLD BY THE METER, MAX. CONSIGNMENT: 1000M, MIN. ORDERING QUANTITY: 20 M
231.	6XV1830-0JH10	SIMATIC NET, PROFIBUS FC ROBUST BUS CABLE WITH PUR-SHEATH FOR APPLICATION IN CHEMICALLY AND MECHANICALLY HAZARDOUS ENVIRONMENT, SOLD BY THE METER MAX. CONSIGNMENT: 1000 M MIN. ORDERING QUANTITY: 20 M
232.	6XV1830-0LH10	SIMATIC NET, PB FC FRNC CABLE GP, BUS CABLE FLAME-RETARDANT AND HALOGEN-FREE BUS CABLE WITH COPOLYMER SHEATH, FRNC SOLD BY THE METER MAX. CONSIGNMENT: 1000 M MIN. ORDERING QUANTITY: 20 M
233.	6XV1830-0MH10	SIMATIC NET, PROFIBUS SHIPBOARD CABLE SIENOPYR, COPPER CABLE, FOR WIRING ON SHIPBOARD AND OFFSHORE, SOLD BY THE METER MAX. CONSIGNMENT: 1000 M MIN. ORDER QUANTITY: 20 M
234.	6XV1830-0NH10	SIMATIC NET, SIENOPYR FO CABLE SHIPBOARD CABLE, FO CABLE FOR INSTALLATION ON SHIPS AND OFFSHORE UNITS, SOLD BY METER MAX. CONSIGNMENT: 1000 M MIN. ORDER QUANTITY: 20 M
235.	6XV1830-0PH10	SIMATIC NET, PROFIBUS TORSION CABLE, FOR USE IN HIGHLY FLEXIBLE APPLICATIONS(TORSION), MAX. LENGTH ORDERED: 1000M, MIN. LENGTH ORDERED: 20 M SOLD BY THE METER
236.	6XV1830-1CH15	SIMATIC NET, 830-1T CONNECTING CABLE FOR PROFIBUS, FOR CONNECT. OF DATA TERMINALS W. OLM A. OBT ASSEMBLED WITH TWO SUB D MALE CONNECTORS, 9-PIN, TERMINATED AT BOTH ENDS 1.5 M
237.	6XV1830-1CH30	SIMATIC NET, 830-1T CONNECTING CABLE FOR PROFIBUS, FOR CONNECT. OF DATA TERMINALS W. OLM A. OBT ASSEMBLED WITH TWO SUB D MALE CONNECTORS, 9-PIN, TERMINATED AT BOTH ENDS, 3M
238.	6XV1830-1EN50	SIMATIC NET, PB FC STANDARD, BUS CABLE 2-WIRE, SHIELDED, SPEC. DESIGN FOR RAPID INSTALL. 50 M IN SPOOL BOX
239.	6XV1830-1ET10	SIMATIC NET, PB FC STANDARD, BUS CABLE 2-WIRE, SHIELDED, SPEC. DESIGN FOR RAPID INSTALL. 100 M IN SPOOL BOX
240.	6XV1830-2AH30	SIMATIC NET, CONN. CABLE 830-2 F. PROFIBUS, PREASSEMBLED CABLE WITH 2 SUB-D-CONNECTORS 9-POLE, SWITCHABLE TERMINATING RESISTORS, 3M
241.	6XV1830-2AH50	SIMATIC NET, CONN. CABLE 830-2 F. PROFIBUS, PREASSEMBLED CABLE WITH 2 SUB-D-CONNECTORS 9-POLE, SWITCHABLE TERMINATING RESISTORS, 5 M
242.	6XV1830-2AN10	SIMATIC NET, CONN. CABLE 830-2 F. PROFIBUS, PREASSEMBLED CABLE WITH 2 SUB-D-CONNECTORS 9-POLE, SWITCHABLE TERMINATING RESISTORS 10 M
243.	6XV1830-3BH10	SIMATIC NET, TRAILING CABLE FOR PROFIBUS TWO-CORE, SHIELDED, MAX. SPEED: 80M/MIN, MAX. ACCELERATION: 4M/QS MIN. BENDING RADIUS: 65MM APPR. MIN. OF 5 MIO BENDING CYCLES SOLD BY THE METER, MAX. CONSIGNMENT: 1000 M, MIN. ORDER QUANTITY: 20 M
244.	6XV1830-3DE30	SIMATIC NET, PROFIBUS M12 CONNECTING CABLE, (ET200), PREASSEMBLED PB FC TRAILING CABLE WITH 2 M12 CONNECTORS, B-CODED, 5-PIN, 0.3 M

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245.	6XV1830-3DE50	SIMATIC NET, PROFIBUS M12 CONNECTING CABLE, (ET200), PREASSEMBLED PB FC TRAILING CABLE WITH 2 M12 CONNECTORS, B-CODED, 5-PIN, 0.5 M
246.	6XV1830-3DH10	SIMATIC NET, PROFIBUS M12 CONNECTING CABLE, (ET200), PREASSEMBLED PB FC TRAILING CABLE WITH 2 M12 CONNECTORS, B-CODED, 5-PIN, 1.0 M
247.	6XV1830-3DH15	SIMATIC NET, PROFIBUS M12 CONNECTING CABLE, (ET200), PREASSEMBLED PB FC TRAILING CABLE WITH 2 M12 CONNECTORS, B-CODED, 5-PIN, 1.5 M
248.	6XV1830-3DH20	SIMATIC NET, PROFIBUS M12 CONNECTING CABLE, (ET200), PREASSEMBLED PB FC TRAILING CABLE WITH 2 M12 CONNECTORS, B-CODED, 5-PIN, 2.0 M
249.	6XV1830-3DH30	SIMATIC NET, PROFIBUS M12 CONNECTING CABLE, (ET200), PREASSEMBLED PB FC TRAILING CABLE WITH 2 M12 CONNECTORS, B-CODED, 5-PIN, 3 M
250.	6XV1830-3DH50	SIMATIC NET, PROFIBUS M12 CONNECTING CABLE, (ET200), PREASSEMBLED PB FC TRAILING CABLE WITH 2 M12 CONNECTORS, B-CODED, 5-PIN, 5 M
251.	6XV1830-3DN10	SIMATIC NET, PROFIBUS M12 CONNECTING CABLE, (ET200), PREASSEMBLED PB FC TRAILING CABLE WITH 2 M12 CONNECTORS, B-CODED, 5-PIN, 10 M
252.	6XV1830-3DN15	SIMATIC NET, PROFIBUS M12 CONNECTING CABLE, (ET200), PREASSEMBLED PB FC TRAILING CABLE WITH 2 M12 CONNECTORS, B-CODED, 5-PIN, 15 M
253.	6XV1830-3EH10	SIMATIC NET, PB FC TRAILING CABLE, PROFIBUS TRAILING CABLE MAX. ACCELERATION: 4M/QS MIN. OF 3 MILL. BENDING CYCLES MIN. BENDING RADIUS: APPROX. 120 MM, 2-WIRE SHIELDED, SOLD BY THE METER MAX. CONSIGNMENT: 1000 M MIN. ORDERING QUANTITY: 20 M
254.	6XV1830-3FH10	SIMATIC NET, PROFIBUS FC UNDERGROUND CABLE, UNDERGROUND LAYING CABLE 2-WIRE SHIELDED, SOLD BY METER MAX. CONSIGNMENT: 1000M MIN. ORDERING QUANTITY: 20 M
255.	6XV1830-3GH10	SIMATIC NET, PROFIBUS FESTOON CABLE GP FOR FESTOONED CABLING, 2-WIRE, SHIELDED, MAX. ACCELERATION: 4 M/QS, MIN. 5 MIO BENDING CYCLES, SOLD BY THE METER, MAX. CONSIGNMENT: 1000 M, MIN. ORDERING QUANTITY: 20 M
256.	6XV1830-5EH10	SIMATIC NET, PB FC PROCESS CABLE BUS CABLE FOR IEC 61158-2 BLUE SHEATH FOR EX APPLICATIONS 2-WIRE SHIELDED, SOLD BY METER MAX. CONSIGNMENT: 1000 M MIN. ORDERING QUANTITY: 20 M
257.	6XV1830-5FH10	SIMATIC NET, PB FC PROCESS CABLE BUS CABLE FOR IEC 61158-2 BLACK SHEATH FOR NON-EX APPLICATIONS, 2-WIRE SHIELDED, SOLD BY THE METER MAX. CONSIGNMENT: 1000 M MIN. ORDERING QUANTITY: 20 M
258.	6XV1830-5GH10	FOUNDATION FIELDBUS CABLE; BUS CABLE FOR IEC61158-2; SHEATH COLOR BLUE FOR EX- APPLICATIONS; 2-WIRE SHIELDED; DRAIN WIRE; SOLD BY THE M; MAX. ORDER QUANTITY: 1000 M MIN. ORDER QUANTITY: 20 M
259.	6XV1830-5HH10	FOUNDATION FIELDBUS CABLE; BUS CABLE FOR IEC61158-2; SHEATH COLOR YELLOW FOR NOT EX- APPLICATIONS; 2-WIRE SHIELDED; DRAIN WIRE; SOLD BY THE METER; MAX. ORDER QUANTITY: 1000 M MIN. ORDER QUANTITY: 20 M
260.	6XV1830-6CH10	SIMATIC NET, ECOFAST FIBER OPTIC HYBRID CABLE DESINA COMPLIANT, TRAILING TYPE CABLE WITH TWO PLASTIC FO C. AND 4 COPPER CONDUCTORS 1.5 SQMM, SOLD BY THE METER, MIN. ORDER QUANTITY: 5000 M
261.	6XV1830-7AH10	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, TRAILING TYPE CABLE WITH 4XCU (1.5 SQMM) AND 2XCU (0.64 MM) SHIELDED, SOLD BY THE METER, MAX. CONSIGNMENT: 1000 M MIN. ORDER QUANTITY: 20 M
262.	6XV1830-7AN20	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, TRAILING TYPE CABLE WITH 2XCU 0.64 MM AND 4XCU 1.5 SQMM, NOT PREASSEMBLED PREFERRED LENGTH, 20 M
263.	6XV1830-7AN50	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, TRAILING TYPE CABLE WITH 2XCU 0.64 MM AND 4XCU 1.5 SQMM, NOT PREASSEMBLED PREFERRED LENGTH, 50 M
264.	6XV1830-7AT10	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, TRAILING TYPE CABLE WITH 2XCU 0.64 MM AND 4XCU 1.5 SQMM, NOT PREASSEMBLED PREFERRED LENGTH, 100 M
265.	6XV1830-7BH05	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 0.5 M
266.	6XV1830-7BH10	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 1.0 M
267.	6XV1830-7BH15	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH: 1.5 M
268.	6XV1830-7BH30	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH: 3 M
269.	6XV1830-7BH50	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH: 5 M
270.	6XV1830-7BN10	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH: 10 M
271.	6XV1830-7BN15	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH: 15 M
272.	6XV1830-7BN20	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 20 M
273.	6XV1830-7BN25	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED

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		WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 25 M
274.	6XV1830-7BN30	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 30 M
275.	6XV1830-7BN35	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 35 M
276.	6XV1830-7BN40	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 40 M
277.	6XV1830-7BN45	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 45 M
278.	6XV1830-7BN50	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 50 M
279.	6XV1830-8AH10	SIMATIC NET ENERGY CABLE, 5-WIRE ENERGY CABLE, LITZ WIRE, 5 X 1.5 SQMM, TRAILING TYPE MAX. CONSIGNMENT: 1000 M, MIN. LENGTH ORDERED: 20 M SOLD BY THE METER
280.	6XV1831-2A	SIMATIC NET, PB FC STANDARD CABLE IS GP, BUS CABLE 2-WIRE, SHIELDED, SPECIAL- MOUNT F. FAST MOUNTING, MAXIMAL LENGTH: 1000 M, MINIMAL LENGTH: 20 M SOLD BY THE METER
281.	6XV1831-2K	SIMATIC NET, PB FC FLEXIBLE CABLE GP, 2-WIRE, SHIELDED, SPEC. DESIGN FOR RAPID INSTALL. MAXIMAL LENGTH: 1000 M MIN. ORDERING QUANTITY: 20 M SOLD BY THE METER
282.	6XV1831-2L	SIMATIC NET, PB FC TRAILING CABLE, PROFIBUS TRAILING CABLE MAX. ACCELERATION 4M/QS MIN. 3 MIO BENDING CYCLES MIN. BENDING RADIUS CA. 120 MM TWO-CORE SHIELDED, SOLD BY THE METER, MAX. CONSIGNMENT: 1000 M MIN. ORDERING QUANTITY: 20 M
283.	6XV1840-2AH10	Industrial Ethernet FC TP STANDARD CABLE, GP 2X2 (PROFINET TYP A), TP INSTALLATION CABLE FOR CONNECTION TO IE FC RJ45 2x2, FOR UNIVERSAL APPLICATION, 4-WIRE, SHIELDED CAT. 5E, SOLD BY THE METER MAX. CONSIGNMENT: 2000 M,
284.	6XV1840-2AN20	IE FC TP STANDARD CABLE GP 2X2 (PROFINET TYPE A), CAT5E, BUS CABLE 4-WIRE, SHIELDED, SPEC. DESIGN FOR RAPID INSTALLATION TO IE FC RJ45 PLUG 2X2, 20 M
285.	6XV1840-2AN50	IE FC TP STANDARD CABLE GP 2X2 (PROFINET TYPE A), CAT5E, BUS CABLE 4-WIRE, SHIELDED, SPEC. DESIGN FOR RAPID INSTALL. TO IE FC RJ45 PLUG 2X2, 50 M
286.	6XV1840-2AT10	IE FC TP STANDARD CABLE GP 2X2 (PROFINET TYPE A), CAT5E, BUS CABLE 4-WIRE, SHIELDED, SPECIAL DESIGN FOR RAPID INSTALLATION TO IE FC RJ45 PLUG 2X2, 100 M
287.	6XV1840-2AT20	IE FC TP STANDARD CABLE GP 2X2, (PROFINET TYPE A), CAT5E, BUS CABLE 4-WIRE, SHIELDED, SPECIAL DESIGN FOR RAPID INSTALLTION TO IE FC RJ45 PLUG 2X2, 200 M
288.	6XV1840-2AT50	IE FC TP STANDARD CABLE GP 2X2 (PROFINET TYPE A), CAT5E, BUS CABLE 4-WIRE, SHIELDED, SPECIAL DESIGN FOR RAPID INSTALLATION TO IE FC RJ45 PLUG 2X2, 500 M
289.	6XV1840-2AU10	SIMATIC NET, IE FC TP STANDARD CABLE GP, TP INSTALLATION CABLE FOR CONNECTION TO FC OUTLET RJ 45, FOR UNIVERSAL APPLICATIONS, CAT 5, 1000 M
290.	6XV1840-3AH10	SIMATIC NET, IE FC TP TRAILING CABLE, 2X2 (PROFINET TYP C), TP INSTALLATION CABLE FOR CONNECTION TO FC OUTLET RJ 45, F. FESTOONING, 4-WIRE,SHIELDED, CAT. 5, SOLD BY THE METER (4 MIO. BENDING CYCLES), MAX. CONSIGNMENT: 2000 M,
291.	6XV1840-4AH10	SIMATIC NET, IE FC TP MARINE CABLE, TP INSTALLATION CABLE FOR CONNECTION TO FC OUTLET RJ45, CERTIFIED FOR SHIPBUILDING INDUSTRY CAT. 5, SOLD BY THE METER MAX. CONSIGNMENT: 1000 M, MIN. ORDERING QUANTITY: 20 M
292.	6XV1841-2A	IE FC TP ROBUST STANDARD CABLE GP 2X2 (PROFINET TYPE A), TPE- OUTER SHEATH, FIXED INSTALLAT. FOR CONNECT. TO FC RJ45 PLUG A. FC OUTLET RJ45, FOR UNIVERSAL- USE, 4-WIRE, SHIELDED CAT 5, SOLD BY THE METER, MAX. ORDER QUANTITY 2000 M MIN. ORDER QUANTITY 20 M
293.	6XV1841-2B	IE FC TP ROBUST FLEXIBLE CABLE GP 2X2 (PROFINET TYPE B), TPE OUTER SHEATH, WITH FLEXIBLE WIRES, FOR CONNECT. TO FC RJ45 PLUG A. FC OUTLET RJ45, 4-WIRE, SHIELDED, CAT 5, SOLD BY THE M, MAX. ORDER QUANTITY 1000 M MIN. ORDER QUANTITY 20 M
294.	6XV1843-2R	SM FO ROBUST CABLE GP (4E9/125) OUTDOOR CABLE; WITH PROTECTION AGAIST RODENTS; SPLITTABLE; W/O CONNECTOR; SOLD BY THE METER; MIN. ORDER QUANTITY: 20 M, MAX. LENGTH 2000 M
295.	6XV1843-5EH10-0AA0	MM FO CORD LC/LC; 50/125; PREASSEMBLED WITH 2X LC DUPLEX CONNECTORS; LENGTH 1.0 M
296.	6XV1843-5EH10-0AB0	MM FO Cord BFOC/LC; 50/125, preassembled with 1x LC Duplex plug and 2x BFOC/ST plugs length 1.0m
297.	6XV1843-5EH10-0CA0	MM FO CORD SC/LC; 50/125; PREASSEMBLED WITH 1X SC DUPLEX CONNECTOR AND 1X LC DUPLEX CONNECTOR; LENGTH 1.0 M
298.	6XV1843-5EH10-0CB0	MM FO CORD SC/BFOC; 50/125; PREASSEMBLED WITH 1X SC DUPLEX CONNECTOR AND 1X BFOC CONNECTOR; LENGTH 1.0 M
299.	6XV1843-5EH10-0CC0	MM FO CORD SC/SC; 50/125; PREASSEMBLED WITH 2X SC DUPLEX CONNECTORS; LENGTH 1.0 M
300.	6XV1843-5FH10-0AA0	SM FO CORD LC/LC; 9/125, PREASSEMBLED WITH 2X2 LC DUPLEX CONNECTORS, LENGTH 1.0 M
301.	6XV1843-5FH10-0AB0	SM FO Cord BFOC/LC; 9/125, preassembled with 1 x LC Duplex plug and 2 x BFOC/ST plugs length 1.0m
302.	6XV1843-5FH10-0CA0	SM FO CORD SC/LC; 9/125, PREASSEMBLED WITH 1X SC DUPLEX CONNECTOR AND 1X LC DUPLEX CONNECTORS; LENGTH 1.0 M

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Nr.: No.	Bestellnummer: Order No.	Produktbezeichnung: Product identification
303.	6XV1843-5FH10-OCB0	SM FO CORD SC/BFOC; 9/125, PREASSEMBLED WITH 1X SC DUPLEX CONNECTOR AND 1X, BFOC CONNECTOR; LENGTH 1.0 M
304.	6XV1843-5FH10-0CC0	SM FO CORD SC/SC;
305.	6XV1847-2A	SIMATIC NET FC FO STANDARD CABLE (62.5/200/230), STANDARD- CABLE SPLITTABLE, UL- CERTIFICATION,MAX. LENGTH 1000M MINIMAL ORDER: 20 M SOLD BY THE METER
306.	6XV1847-2C	FC FO TRAILING CABLE (62.5/200/230), TRAILING CABLE , SPLITTABLE, SOLD BY THE METER MAX. LENGTH: 1000 M MINIMAL ORDER: 20 M
307.	6XV1850-0AH10	SIMATIC NET,ITP STANDARD CABLE FOR INDUSTRIAL ETHERNET J-02YSCY 2X2X0.64/1.5 PIM F, 2 X 2-CORE INSTALLATION CABLE F. "ON-SITE" INSTALLATION NOT PREASSEM.,SOLD BY THE METER MIN. ORDERING LENGTH: 20 M MAX. CONSIGNMENT: 1000 M
308.	6XV1850-0BH20	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. COMPON. WITH ITP INTERFACE, LENGTH: 2 M
309.	6XV1850-0BH50	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONN., FOR CONNECTING TERMINALS WITH ITP INTERFACE TO ACT. COMPONENTS WITH ITP INTERFACE, LENGTH: 5 M
310.	6XV1850-0BH80	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. ITP NETWORK COMPONENTS, LENGTH: 8 M
311.	6XV1850-0BN12	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. ITP NETWORK COMPONENTS, LENGTH: 12 M
312.	6XV1850-0BN15	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. ITP NETWORK COMPONENTS, LENGTH: 15 M
313.	6XV1850-0BN20	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. ITP NETWORK COMPONENTS, LENGTH: 20 M
314.	6XV1850-0BN30	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. ITP NETWORK COMPONENTS, LENGTH: 30 M
315.	6XV1850-0BN40	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. ITP NETWORK COMPONENTS, LENGTH: 40 M
316.	6XV1850-0BN50	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT.ITP NETWORK COMPONENTS, LENGTH: 50 M
317.	6XV1850-0BN60	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. ITP NETWORK COMPONENTS, LENGTH: 60 M
318.	6XV1850-0BN70	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. ITP NETWORK COMPONENTS, LENGTH: 70 M
319.	6XV1850-0BN80	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONNECTOR, FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. ITP NETWORK COMPONENTS, LENGTH: 80 M
320.	6XV1850-0BN88	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONN., FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. COMPON. W. ITP INTERFACE, LENGTH: 90 M
321.	6XV1850-0BT10	SIMATIC NET,ITP STANDARD CABLE 9/15 FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 1X 9-PIN AND 1 X 15-PIN ITP CONN., FOR CONNECTING TERMINALS W. ITP INTERF.TO ACT. COMPON. W. ITP INTERF., LENGTH: 100 M
322.	6XV1850-0CH20	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 2 M
323.	6XV1850-0CH50	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 5 M
324.	6XV1850-0CH80	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 8 M
325.	6XV1850-0CN12	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE,PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK

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Nr. No.	Bestellnummer: Order No.	Produktbezeichnung: Product identification
		COMPONENTS, LENGTH: 12 M
326.	6XV1850-0CN15	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 15 M
327.	6XV1850-0CN20	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 20 M
328.	6XV1850-0CN30	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 30 M
329.	6XV1850-0CN40	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 40 M
330.	6XV1850-0CN50	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 50 M
331.	6XV1850-0CN60	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 60 M
332.	6XV1850-0CN70	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 70 M
333.	6XV1850-0CN80	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 80 M
334.	6XV1850-0CN88	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR INDUSTR. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 90 M
335.	6XV1850-0CT10	SIMATIC NET, ITP XP STANDARD CABLE 9/9 FOR IND. ETHERNET ITP STANDARD, PREASSEMBLED WITH 2 X 9-PIN ITP CONNECTORS, FOR CASCADING OF ACTIVE ITP NETWORK COMPONENTS, LENGTH: 100 M
336.	6XV1850-0DH20	SIMATIC NET, ITP XP STANDARD 15/15 CABLE FOR INDUSTRIAL ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 15-PIN ITP CONNECTORS, FOR DIRECT CONN. OF 2 TERMINALS WITH ITP INTERFACES, LENGTH: 2 M
337.	6XV1850-0DH60	SIMATIC NET, ITP XP STANDARD 15/15 CABLE FOR IND. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 15-PIN ITP CONNECTORS, FOR DIRECT CONN. OF 2 TERMINALS WITH ITP INTERFACES, LENGTH: 6 M
338.	6XV1850-0DN10	SIMATIC NET, ITP XP STANDARD 15/15 CABLE FOR IND. ETHERNET ITP STANDARD CABLE, PREASSEMBLED WITH 2 X 15-PIN ITP CONNECTORS, FOR DIRECT CONN. OF 2 TERMINALS WITH ITP INTERFACES, LENGTH: 10 M
339.	6XV1850-2EE50	SIMATIC NET, TP CONVERTER CORD 15/RJ45 FOR INDUSTR. ETHERNET TP CORD, PREASS. W. 1 X 15-PIN ITP SOCKET AND 1 X RJ45 PLUG, F. CONN. TERMINALS W. RJ45 IF TO THE ITP CABLING SYSTEM, W. MOUNT. BRACKET, LENGTH: 0.5 M
340.	6XV1850-2EH20	SIMATIC NET, TP CONVERTER CORD 15/RJ45 FOR INDUSTR. ETHERNET TP CORD, PREASS. W. 1 X 15-PIN ITP SOCKET AND 1 X RJ45 PLUG F. CONN. TERMINALS W. RJ45 IF TO THE ITP CABLING SYSTEM, W. MOUNT. BRACKET, LENGTH: 2 M
341.	6XV1850-2GE50	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, TP CORD PREASSEMBLED WITH 2 RJ45 CONNECTORS, LENGTH 0.5 M
342.	6XV1850-2GH10	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, TP CORD PREASSEMBLED WITH 2 RJ45 CONNECTORS, LENGTH 1 M
343.	6XV1850-2GH20	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, TP CORD PREASSEMBLED WITH 2 RJ45 CONNECTORS, LENGTH 2 M
344.	6XV1850-2GH60	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, TP CORD PREASSEMBLED WITH 2 RJ45 CONNECTORS, LENGTH: 6 M
345.	6XV1850-2GN10	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, TP CORD PREASSEMBLED WITH 2 RJ45 CONNECTORS, LENGTH: 10 M
346.	6XV1850-2HE50	SIMATIC NET, IND. ETHERNET TP XP CORD RJ45/RJ45, TP CABLE PREASS. WITH 2 RJ45 CONNECTORS, CROSSED SEND AND RECEIVE CABLE, LENGTH: 0.5 M
347.	6XV1850-2HH10	SIMATIC NET, IND. ETHERNET TP XP CORD RJ45/RJ45, TP CABLE PREASS. WITH 2 RJ45 CONNECTORS, CROSSED SEND AND RECEIVE CABLE, LENGTH: 1 M
348.	6XV1850-2HH20	SIMATIC NET, IND. ETHERNET TP XP CORD RJ45/RJ45, TP CABLE PREASS. WITH 2 RJ45 CONNECTORS, CROSSED SEND AND RECEIVE CABLE, LENGTH: 2 M
349.	6XV1850-2HH60	SIMATIC NET, IND. ETHERNET TP XP CORD RJ45/RJ45, TP CABLE PREASS. WITH 2 RJ45 CONNECTORS, CROSSED SEND AND RECEIVE CABLE, LENGTH: 6 M

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350.	6XV1850-2HN10	SIMATIC NET, IND. ETHERNET TP XP CORD RJ45/RJ45, TP CABLE PREASS. WITH 2 RJ45 CONNECTORS, CROSSED SEND AND RECEIVE CABLE, LENGTH: 10 M
351.	6XV1850-2JE50	SIMATIC NET, IND. ETHERNET TP CORD 9/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. LENGTH: 0.5 M
352.	6XV1850-2JH10	SIMATIC NET, IND. ETHERNET TP CORD 9/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. LENGTH: 1 M
353.	6XV1850-2JH20	SIMATIC NET, IND. ETHERNET TP CORD 9/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. LENGTH: 2 M
354.	6XV1850-2JH60	SIMATIC NET, IND. ETHERNET TP CORD 9/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. LENGTH: 6 M
355.	6XV1850-2JN10	SIMATIC NET, IND. ETHERNET TP CORD 9/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. LENGTH: 10 M
356.	6XV1850-2LE50	SIMATIC NET, IND. ETHERNET TP CORD 15/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR AND 1 15-PIN ITP CONNECTOR, LENGTH 0.5 M
357.	6XV1850-2LH10	SIMATIC NET, IND. ETHERNET TP CORD 15/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR AND 1 15-PIN ITP CONNECTOR, LENGTH 1 M
358.	6XV1850-2LH20	SIMATIC NET, IND. ETHERNET TP CORD 15/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR AND 1 15-PIN ITP CONNECTOR, LENGTH 2 M
359.	6XV1850-2LH60	SIMATIC NET, IND. ETHERNET TP CORD 15/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR AND 1 15-PIN ITP CONNECTOR, LENGTH 6 M
360.	6XV1850-2LN10	SIMATIC NET, IND. ETHERNET TP CORD 15/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR AND 1 15-PIN ITP CONNECTOR, LENGTH 10 M
361.	6XV1850-2ME50	SIMATIC NET, IND. ETHERNET TP XP CORD 9/RJ45, TP CORD PREASS. WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 0.5 M
362.	6XV1850-2MH10	SIMATIC NET, IND. ETHERNET TP XP CORD 9/RJ45, TP CORD PREASS. WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 1 M
363.	6XV1850-2MH20	SIMATIC NET, IND. ETHERNET TP XP CORD 9/RJ45, TP CORD PREASS. WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 2 M
364.	6XV1850-2MH60	SIMATIC NET, IND. ETHERNET TP XP CORD 9/RJ45, TP CORD PREASS. WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 6 M
365.	6XV1850-2MN10	SIMATIC NET, IND. ETHERNET TP XP CORD 9/RJ45, TP CORD PREASS. WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 10 M
366.	6XV1850-2NH10	SIMATIC NET, IND. ETHERNET TP CORD 9-45/RJ45, TP CORD PREASSEMBLED WITH 1 RJ45 CONNECTOR A. 1 9-PIN ITP CONN. 45 DEGR. CABLE OUTLET LENGTH 1 M
367.	6XV1850-2PH10	SIMATIC NET, IND. ETHERNET TP XP CORD 9-45/RJ45, TP CORD PREASS. WITH 1 X RJ45 CONNECTOR A. 1X9-PIN ITP CONN. 45 DEGR. CABLE OUTLET, L = 1 M. CROSSED TRANSMISSION AND RECEPTION CABLE
368.	6XV1850-2RH10	SIMATIC NET, IND. ETHERNET TP XP CORD 9/9, TP CORD PREASSEMBLED W. 2 X 9-PIN ITP CONNECT., CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 1 M
369.	6XV1850-2SE50	SIMATIC NET, IND. ETHERNET TP XP CORD 15/RJ45, TP CORD PREASS. W. 1 X 15-PIN ITP CONN., CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 0.5 M
370.	6XV1850-2SH10	SIMATIC NET, IND. ETHERNET TP XP CORD 15/RJ45, TP CORD PREASS. W. 1 X 15-PIN ITP CONN., CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 1 M
371.	6XV1850-2SH20	SIMATIC NET, IND. ETHERNET TP XP CORD 15/RJ45, TP CORD PREASS. W. 1 X 15-PIN ITP CONN., CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 2 M
372.	6XV1850-2SH60	SIMATIC NET, IND. ETHERNET TP XP CORD 15/RJ45, TP CORD PREASS. W. 1 X 15-PIN ITP CONN., CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 6 M
373.	6XV1850-2SN10	SIMATIC NET, IND. ETHERNET TP XP CORD 15/RJ45, CROSSED TP CORD PREASS. W. 1 X 15-PIN ITP CONN., CROSSED TRANSMISSION AND RECEPTION CABLE LENGTH 10 M
374.	6XV1851-0AH10	SIMATIC NET, ITP FRNC CABLE FOR INDUSTRIAL ETHERNET CAT5, 2X2-CORE, HALOGEN-FREE INSTALLATION CABLE FOR CONNECTOR ASSEMBLY ON SITE, NOT PREASS., SOLD BY THE METER MIN. QUANTITY ORDERED: 20 M MAX. CONSIGNMENT: 1000 M
375.	6XV1851-1AH20	SIMATIC NET, ITP FRNC CABLE 9/15 FOR INDUSTRIAL ETHERNET, HALOGEN-FREE ITP CABLE, PREASSEMBLED WITH 1X 9-PIN AND 1X 15-PIN ITP CONNECTOR, FOR CONN. OF TERMINALS WITH ITP INTERF. TO AN ACT. ITP NETWORK COMPONENT, LENGTH: 2 M
376.	6XV1851-1AH50	SIMATIC NET, ITP FRNC CABLE 9/15 FOR INDUSTRIAL ETHERNET, HALOGEN-FREE ITP CABLE, PREASSEMBLED WITH 1X 9-PIN AND 1X 15-PIN ITP CONNECTOR, FOR CONN. OF TERMINALS WITH ITP INTERF. TO AN ACT. ITP NETWORK COMPONENT, LENGTH: 5 M
377.	6XV1851-1AH80	SIMATIC NET, ITP FRNC CABLE 9/15 FOR INDUSTRIAL ETHERNET, HALOGEN-FREE ITP CABLE, PREASSEMBLED WITH 1X 9-PIN AND 1X 15-PIN ITP CONNECTOR, FOR CONN. OF TERMINALS WITH ITP INTERF. TO AN ACT. ITP NETWORK COMPONENT, LENGTH: 8 M
378.	6XV1851-1AN12	SIMATIC NET, ITP FRNC CABLE 9/15 FOR INDUSTRIAL ETHERNET, HALOGEN-FREE ITP CABLE, PREASSEMBLED WITH 1X 9-PIN AND 1X 15-PIN ITP CONNECTOR, FOR CONN. OF TERMINALS WITH ITP INTERF. TO AN ACT. ITP NETWORK COMPONENT, LENGTH: 12 M

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379.	6XV1851-1AN15	SIMATIC NET, ITP FRNC CABLE 9/15 FOR INDUSTRIAL ETHERNET, HALOGEN-FREE ITP CABLE, PREASSEMBLED WITH 1X 9-PIN AND 1X 15-PIN ITP CONNECTOR, FOR CONN. OF TERMINALS WITH ITP INTERF. TO AN ACT. ITP NETWORK COMPONENT, LENGTH: 15 M
380.	6XV1851-1AN20	SIMATIC NET, ITP FRNC CABLE 9/15 FOR INDUSTRIAL ETHERNET, HALOGEN-FREE ITP CABLE, PREASSEMBLED WITH 1X 9-PIN AND 1X 15-PIN ITP CONNECTOR, FOR CONN. OF TERMINALS WITH ITP INTERF. TO AN ACT. ITP NETWORK COMPONENT, LENGTH: 20 M
381.	6XV1851-1AN30	SIMATIC NET, ITP FRNC CABLE 9/15 FOR INDUSTRIAL ETHERNET, HALOGEN-FREE ITP CABLE, PREASSEMBLED WITH 1X 9-PIN AND 1X 15-PIN ITP CONNECTOR, FOR CONN. OF TERMINALS WITH ITP INTERF. TO AN ACT. ITP NETWORK COMPONENT, LENGTH: 30 M
382.	6XV1851-4AT10	SIMATIC NET, PB FC STANDARD CABLE, BUS CABLE 2-WIRE, SHIELDED, OUTFITTED FOR FAST MOUNTING SUPPLIED IN UNITS OF 100 M,
383.	6XV1851-4AT50	SIMATIC NET, PB FC STANDARD CABLE, BUS CABLE 2-WIRE, SHIELDED, OUTFITTED FOR FAST MOUNTING SUPPLIED IN UNITS OF 500 M,
384.	6XV1851-4AU10	SIMATIC NET, PB FC STANDARD CABLE, BUS CABLE 2-WIRE, SHIELDED, OUTFITTED FOR FAST MOUNTING SUPPLIED IN UNITS OF 1000 M,
385.	6XV1851-5ET10	PROFIBUS FC Process Cable, bus cable for IEC 61158-2m blue sheath for ex-applications 2-wire shielded, 100m consignment: 100m
386.	6XV1851-5ET50	PROFIBUS FC Process Cable, bus cable for IEC 61158-2, blue sheath for ex-applications 2-wire consignment: 500 m
387.	6XV1851-5EU10	PROFIBUS FC Process Cable, bus cable for IEC 61158-2, blue sheath for ex-applications 2-wire shielded, 1000m shielded, consignment: 1000m
388.	6XV1851-5FT10	PROFIBUS FC Process Cable, bus cable for IEC 61158-2, black sheath not for ex-applications 2-wire shielded, consignment: 100m
389.	6XV1851-5FT50	PROFIBUS FC Process Cable, bus cable for IEC 61158-2, black sheath not for ex-applications 2-wire shielded, consignment: 500m
390.	6XV1851-5FU10	PROFIBUS FC Process Cable, bus cable for IEC 61158-2, black sheath not for ex-applications 2-wire shielded, consignment: 1000m
391.	6XV1860-2P	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, TRAILING CABLE WITH 4 X CU (1.5 SQMM) AND 2XCU (0.64 MM) SHIELDED, SOLD BY THE METER, MAX. CONSIGNMENT: 1000 M, MIN. ORDER LENGTH: 20 M
392.	6XV1860-2R	SIMATIC NET, PROFIBUS HYBRID STANDARD CABLE GP, CABLE WITH 2XCU(1.5 SQMM) AND 2XCU (0.64 MM) SHIELDED, ET200 SOLD BY THE METER, MAX. LENGTH: 1000 M MIN. LENGTH: 20 M
393.	6XV1860-2S	SIMATIC NET, PROFIBUS HYBRID ROBUST CABLE, WELD-SPATTER RESISTANT, TRAILING TYPE CABLE, WITH 2XCU (1.5 QMM) AND 2XCU 0.64 MM) SHIELDED, ET200 SOLD BY THE METER, MAX. LENGTH: 1000 M MIN. LENGTH: 20 M
394.	6XV1860-3PH05	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 0.5 M
395.	6XV1860-3PH10	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 1.0 M
396.	6XV1860-3PH15	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 1.5 M
397.	6XV1860-3PH30	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 3 M
398.	6XV1860-3PH50	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 5 M
399.	6XV1860-3PN10	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 10 M
400.	6XV1860-3PN15	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 15 M
401.	6XV1860-3PN20	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 20 M
402.	6XV1860-3PN25	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 25 M
403.	6XV1860-3PN30	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 30 M
404.	6XV1860-3PN35	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 35 M
405.	6XV1860-3PN40	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 40 M
406.	6XV1860-3PN45	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 45 M
407.	6XV1860-3PN50	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, 2XCU 0.64 MM, 4XCU 1.5 SQMM, CABLE PREASSEMBLED WITH ECOFAST CONNECTOR AND SOCKET, TRAILING TYPE, LENGTH 50 M
408.	6XV1860-4PN20	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, TRAILING CABLE WITH 2 X CU 0.64 MM AND 4XCU 1.5 SQMM, NOT PREASSEMBLED, PREFERRED LENGTH, 20 M

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409.	6XV1860-4PN50	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, TRAILING CABLE WITH 2 X CU 0.64 MM AND 4XCU 1.5 SQMM, NOT PREASSEMBLED, PREFERRED LENGTH, 50 M
410.	6XV1860-4PT10	SIMATIC NET, PROFIBUS ECOFAST HYBRID CABLE GP, TRAILING CABLE WITH 2 X CU 0.64 MM AND 4XCU 1.5 SQMM, NOT PREASSEMBLED, PREFERRED LENGTH, 100 M
411.	6XV1861-2A	SIMATIC NET PCF STANDARD CABLE, (200/230), STANDARD CABLE, SPLITTABLE, UL APPROVED, W/O CONNECTORS, SOLD BY THE METER, MIN. ORDER LENGTH: 20M, MAX. LENGTH: 2000M
412.	6XV1861-2C	SIMATIC NET PCF TRAILING CABLE, (200/230) TRAILING CABLE, SPLITTABLE, W/O CONNECT., SOLD BY THE METER MAX. LENGTH: 2000 M MIN. ORDER LENGTH: 20 M
413.	6XV1861-2D	SIMATIC NET PCF TRAILING CABLE, GP (200/230), UL APPROVED, TRAILING CABLE, SPLITTABLE, W/O CONNECT., SOLD BY THE METER MAX. LENGTH: 2000 M, MIN. ORDER LENGTH: 20 M
414.	6XV1861-3AN75	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 75 M
415.	6XV1861-3AT10	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
416.	6XV1861-3AT15	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 150 M
417.	6XV1861-3AT20	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 200 M
418.	6XV1861-3AT25	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 250 M
419.	6XV1861-3AT30	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 300 M
420.	6XV1861-3AT40	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 400 M
421.	6XV1861-3CN75	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 75 M
422.	6XV1861-3CT10	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
423.	6XV1861-3CT15	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 150 M
424.	6XV1861-3CT20	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 200 M
425.	6XV1861-3CT25	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 250 M
426.	6XV1861-3CT30	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 300 M
427.	6XV1861-3CT40	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 400 M
428.	6XV1861-3DN75	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 75 M
429.	6XV1861-3DT10	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
430.	6XV1861-3DT15	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 150 M
431.	6XV1861-3DT20	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 200 M
432.	6XV1861-3DT25	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 250 M
433.	6XV1861-3DT30	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 300 M
434.	6XV1861-3DT40	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 400 M
435.	6XV1861-4AT10	SIMATIC NET, IE FC TP STANDARD CABLE, 2X2 (PROFINET TYPE A), TP INSTALLATION CABLE FOR CONNECTION TO FC RJ45 PLUG 2X2, FC OUTLET RJ45, FOR UNIVERSAL USAGE, 4-WIRE, SHIELDED CAT 5, SUPPLIED IN UNITS OF 100 M,
436.	6XV1861-4AT50	SIMATIC NET, IE FC TP STANDARD CABLE, 2X2 (PROFINET TYPE A), TP INSTALLATION CABLE FOR CONNECTION TO FC RJ45 PLUG 2X2, FC OUTLET RJ45, FOR UNIVERSAL USAGE, 4-WIRE, SHIELDED CAT 5, SUPPLIED IN UNITS OF 500 M,
437.	6XV1861-4AU10	SIMATIC NET, IE FC TP STANDARD CABLE, 2X2 (PROFINET TYPE A), TP INSTALLATION CABLE FOR CONNECTION TO FC RJ45 PLUG 2X2, FC OUTLET RJ45, FOR UNIVERSAL USAGE, 4-WIRE, SHIELDED CAT 5, SUPPLIED IN UNITS OF 1000 M
438.	6XV1861-7AN50	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 50 M

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439.	6XV1861-7AN75	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 75 M
440.	6XV1861-7AT10	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 100 M
441.	6XV1861-7AT15	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 150 M
442.	6XV1861-7AT20	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 200 M
443.	6XV1861-7AT25	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 250 M
444.	6XV1861-7AT30	SIMATIC NET PCF STANDARD CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 300 M
445.	6XV1861-7CN50	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 50 M
446.	6XV1861-7CN75	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 75 M
447.	6XV1861-7CT10	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 100 M
448.	6XV1861-7CT15	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 150 M
449.	6XV1861-7CT20	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 200 M
450.	6XV1861-7CT25	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 250 M
451.	6XV1861-7CT30	SIMATIC NET PCF TRAILING CABLE, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 300 M
452.	6XV1861-7DN50	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 50 M
453.	6XV1861-7DN75	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 75 M
454.	6XV1861-7DT10	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 100 M
455.	6XV1861-7DT15	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 150 M
456.	6XV1861-7DT20	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 200 M
457.	6XV1861-7DT25	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 250 M
458.	6XV1861-7DT30	SIMATIC NET PCF TRAILING CABLE GP, PREASSEMBLED WITH 2X2 SIMPLEX CONNECTORS, INSERTION GUIDE, LENGTH 300 M
459.	6XV1870-2B	SIMATIC NET, IE FC FLEXIBLE CABLE, GP 2X2 (PROFINET TYP B) TP INSTALLATION CABLE W. FLEXIBLE CORES, PROFINET TYPE B, 4-WIRE, SHIELDED, CAT 5, SOLD BY THE M, MAX. CONSIGNMENT: 1000 M, MIN. ORDERING QUANTITY: 20 M
460.	6XV1870-2D	SIMATIC NET, IE FC TRAILING CABLE GP 2X2 (PROFINET TYP C), TP INSTALLATION CABLE, F.FESTOONING; 4-WIRE,CAT. 5,SOLD BY THE METER(3 MIO BEND. CYCL.) MAX. CONSIGNMENT: 1000 M, MIN. ORDERING QUANTITY: 20 M
461.	6XV1870-2E	SIMATIC NET, IE FC TP STANDARD CABLE 4X2, TP INSTALLATION CABLE, CAT6 F. CONNECTION TO FC RJ45 MODULAR OUTLET, AWG22 SOLD BY THE METER, MAX. CONSIGNMENT: 1000 M MIN. ORDER QUANTITY: 20 M
462.	6XV1870-2F	SIMATIC NET, IE FC TORSION CABLE, 2X2 (PROFINET TYP C), TP INSTALLATION CABLE, 4-WIRE, FOR USE IN ENHANCED FLEXIBILITY APPLICATION (TORSION), SOLD BY THE METER MAX. CONSIGNMENT: 1000 M, MIN. ORDERING QUANTITY: 20 M
463.	6XV1870-2J	SIMATIC NET, IE HYBRID CABLE 2X2 + 4X0.34, FLEXIBLE CABLE, 4X CU CAT5, SHIELDED (0.75MM) AND 4X CU(0.34SQMM) FOR IE FC MODULAR OUTLET FOR POWER INSERT AND IP67 HYBRID CONNECTOR, SOLD BY THE METER, MAX. CONSIGNMENT: 1000 M, MIN. ORDER LENGTH: 20 M
464.	6XV1870-3QE30	Industrial Ethernet TP Cord RJ45/RJ45, CAT 6A, TP cable 4x 2, preassembled with 2 RJ45 connectors, length 0.3m
465.	6XV1870-3QE50	SIMATIC NET INDUSTRIAL ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W. W. 2 RJ45 CONNECTORS, L = 0.5 M
466.	6XV1870-3QH10	SIMATIC NET INDUSTRIAL ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W. W. 2 RJ45 CONNECTORS, L = 1 M
467.	6XV1870-3QH20	SIMATIC NET INDUSTRIAL ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W. W. 2 RJ45 CONNECTORS, L = 2 M
468.	6XV1870-3QH30	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W/ 2 RJ45 CONNECTORS,LENGTH 3M

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469.	6XV1870-3QH40	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W/ 2 RJ45 CONNECTORS, LENGTH 4M
470.	6XV1870-3QH60	SIMATIC NET INDUSTRIAL ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W. W. 2 RJ45 CONNECTORS, L = 6 M
471.	6XV1870-3QN10	SIMATIC NET INDUSTRIAL ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W. W. 2 RJ45 CONNECTORS, L = 10 M
472.	6XV1870-3QN15	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W/ 2 RJ45 CONNECTORS, LENGTH 15M
473.	6XV1870-3QN20	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W/ 2 RJ45 CONNECTORS, LENGTH 20M
474.	6XV1870-3QN25	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W/ 2 RJ45 CONNECTORS, LENGTH 25M
475.	6XV1870-3QN30	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W/ 2 RJ45 CONNECTORS, LENGTH 30M
476.	6XV1870-3QN35	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W/ 2 RJ45 CONNECTORS, LENGTH 35M
477.	6XV1870-3QN40	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W/ 2 RJ45 CONNECTORS, LENGTH 40M
478.	6XV1870-3QN45	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W/ 2 RJ45 CONNECTORS, LENGTH 45M
479.	6XV1870-3QN50	SIMATIC NET, IND. ETHERNET TP CORD RJ45/RJ45, CAT 6A, TP CABLE 4X2, PREASSEMBLED W/ 2 RJ45 CONNECTORS, LENGTH 50M
480.	6XV1870-3RE50	SIMATIC NET INDUSTRIAL ETHERNET TP XP CORD RJ45/RJ45, CAT 6A, CROSSED TP CABLE 4X2, PREASSEMBLED W. 2 RJ45 CONNECTORS, LENGTH 0.5 M
481.	6XV1870-3RH10	SIMATIC NET INDUSTRIAL ETHERNET TP XP CORD RJ45/RJ45, CAT 6A, CROSSED TP CABLE 4X2, PREASSEMBLED W. 2 RJ45 CONNECTORS, LENGTH 1 M
482.	6XV1870-3RH20	SIMATIC NET INDUSTRIAL ETHERNET TP XP CORD RJ45/RJ45, CAT 6A, CROSSED TP CABLE 4X2, PREASSEMBLED W. 2 RJ45 CONNECTORS, LENGTH 2 M
483.	6XV1870-3RH60	SIMATIC NET INDUSTRIAL ETHERNET TP XP CORD RJ45/RJ45, CAT 6A, CROSSED TP CABLE 4X2, PREASSEMBLED W. 2 RJ45 CONNECTORS, LENGTH 6 M
484.	6XV1870-3RN10	SIMATIC NET INDUSTRIAL ETHERNET TP XP CORD RJ45/RJ45, CAT 6A, CROSSED TP CABLE 4X2, PREASSEMBLED W. 2 RJ45 CONNECTORS, LENGTH 10 M
485.	6XV1870-8AE30	SIMATIC NET, IE CONNECTING CABLE M12-180/M12-180, PREASSEMBLED IE FC TRAILING CABLE GP, WITH 2 M12 CONNECTORS (D-CODED), LENGTH 0.3 M
486.	6XV1870-8AE50	SIMATIC NET, IE CONNECTING CABLE M12-180/M12-180, PREASSEMBLED IE FC TRAILING CABLE GP, WITH 2 M12 CONNECTORS (D-CODED), LENGTH 0.5 M
487.	6XV1870-8AH10	SIMATIC NET, IE CONNECTING CABLE M12-180/M12-180, PREASSEMBLED IE FC TRAILING CABLE GP, WITH 2 M12 CONNECTORS (D-CODED), LENGTH 1M
488.	6XV1870-8AH15	SIMATIC NET, IE CONNECTING CABLE M12-180/M12-180 PREASSEMBLED IE FC TRAILING CABLE GP, WITH 2 M12 CONNECTORS (D-CODED), LENGTH 1.5 M
489.	6XV1870-8AH20	SIMATIC NET, IE CONNECTING CABLE M12-180/M12-180, PREASSEMBLED IE FC TRAILING CABLE GP, WITH 2 M12 CONNECTORS (D-CODED), LENGTH 2.0 M
490.	6XV1870-8AH30	SIMATIC NET, IE CONNECTING CABLE M12-180/M12-180, PREASSEMB. IE FC TRAILING CABLE GP, WITH 2 M12 CONNECTORS (D-CODED), LENGTH 3.0 M
491.	6XV1870-8AH50	SIMATIC NET, IE CONNECTING CABLE M12-180/M12-180 PREASSEMBLED IE FC TRAILING CABLE GP, WITH 2 M12 CONNECTORS (D-CODED), LENGTH 5.0 M
492.	6XV1870-8AN10	SIMATIC NET, IE CONNECTING CABLE M12-180/M12-180, PREASSEMBLED IE FC TRAILING CABLE GP, WITH 2 M12 CONNECTORS (D-CODED), LENGTH 10.0 M
493.	6XV1870-8AN15	SIMATIC NET, IE CONNECTING CABLE M12-180/M12-180, PREASSEMBLED IE FC TRAILING CABLE GP, WITH 2 M12 CONNECTORS (D-CODED), LENGTH 15.0 M
494.	6XV1870-8GE30	IE CONNECTING CABLE M12-90/M12-90, PREASSEMB. M12 CONNECT. (D-CODED), M12 CONNECT. (D-CODED), LENGTH 0.3 M
495.	6XV1870-8GE50	IE CONNECTING CABLE M12-90/M12-90, PREASSEMB. M12 CONNECT. (D-CODED), M12 CONNECT. (D-CODED), LENGTH 0.5 M
496.	6XV1870-8GH10	IE CONNECTING CABLE M12-90/M12-90, PREASSEMB. M12 CONNECT. (D-CODED), M12 CONNECT. (D-CODED), LENGTH 1M
497.	6XV1870-8GH15	IE CONNECTING CABLE M12-90/M12-90, PREASSEMB. M12 CONNECT. (D-CODED), M12 CONNECT. (D-CODED), LENGTH 1.5 M
498.	6XV1870-8GH20	IE CONNECTING CABLE M12-90/M12-90, PREASSEMB. M12 CONNECT. (D-CODED), M12 CONNECT. (D-CODED), LENGTH 2.0 M
499.	6XV1870-8GH30	IE CONNECTING CABLE M12-90/M12-90, PREASSEMB. M12 CONNECT. (D-CODED), M12 CONNECT. (D-CODED), LENGTH 3.0 M
500.	6XV1870-8GH50	IE CONNECTING CABLE M12-90/M12-90, PREASSEMB. M12 CONNECT. (D-CODED), M12 CONNECT. (D-CODED),

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Nr.: No.	Bestellnummer: Order No.	Produktbezeichnung: Product identification
		LENGTH 5.0 M
501.	6XV1870-8GN10	IE CONNECTING CABLE M12-90/M12-90, PREASSEMB. M12 CONNECT. (D-CODED), M12 CONNECT. (D-CODED), LENGTH 10.0 M
502.	6XV1870-8GN15	IE CONNECTING CABLE M12-90/M12-90, PREASSEMB. M12 STECKERN (D-KODIERT) M12 STECKERN (D-KODIERT) LENGTH 15.0 M
503.	6XV1871-2F	SIMATIC NET, IE FC TP FRNC CABLE GP, TP-INSTALLATION CABLE FOR CONNECT. TO FC OUTLET RJ45, FOUR-CORE, SHIELDED, CAT 5, SOLD BY THE METER, MAX. CONSIGNMENT: 1000 M MIN. ORDERING QUANTITY: 20 M
504.	6XV1871-2G	IE GROUND CABLE 2X2 GROUND CABLE 4-WIRE SHIELDED, SOLD BY THE METER MAX. CONSIGNMENT 1000 M MIN. ORDER QUANTITY: 20 M
505.	6XV1871-2L	SIMATIC NET, IE FC TP FOOD CABLE GP 2X2, (PROFINET TYPE C) TP-INSTALLATION CABLE FOR USE IN FOOD AND BEVERAGE INDUSTRY, 4-WIRE CAT5E, SOLD BY THE METER, MAX. CONSIGNMENT 1000 M, MIN. ORDER QUANTITY: 20 M
506.	6XV1871-2S	SIMATIC NET, IE FC TP FESTOON CABLE 2X2 (PROFINET TYPE B), TP-INSTALLATION CABLE FOR FESTOON SUSPENSION, 4-WIRE CAT5E, SOLD BY THE M, MIN. 5 MIO BENDING CYCLES, CONSIGNMENT MAX. 1000 M, MIN. ORDER QUANTITY 20 M
507.	6XV1871-2T	IE TP TRAIN CABLE 2X2; CAT5 TP INSTALLATION CABLE F. TRAIN APPLICATIONS, FOR CONNECTION TO FC RJ45 PLUG 2X2, FC M12 PLUG PRO 2X2; TRAIN CERTIFIED, 4 WIRE, SHIELDED, BY THE METER, MAX. CONSIGNMENT 1000 M, MIN. ORDER QUANTITY 20 M
508.	6XV1871-5BH10	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP PREASS. W. 2X IE FC RJ45 PLUG 180; LENGTH 1.0 M
509.	6XV1871-5BH20	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP PREASS. W. 2X IE FC RJ45 PLUG 180; LENGTH 2.0 M
510.	6XV1871-5BH30	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP PREASS. W. 2X IE FC RJ45 PLUG 180; LENGTH 3.0 M
511.	6XV1871-5BH50	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP PREASS. W. 2X IE FC RJ45 PLUG 180; LENGTH 5.0 M
512.	6XV1871-5BN10	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP PREASS. W. 2X IE FC RJ45 PLUG 180; LENGTH 10.0 M
513.	6XV1871-5BN12	IE connecting Cable IE FC RJ45 Plug-180/IE FC RJ45 Plug-180; IE FC Trailing Cable GP preassembled mit 2x IE FC RJ45 Plug 180; length 12,0m
514.	6XV1871-5BN15	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP PREASS. W. 2X IE FC RJ45 PLUG 180; LENGTH 15.0 M
515.	6XV1871-5BN20	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP PREASS. W. 2X IE FC RJ45 PLUG 180; LENGTH 20 M
516.	6XV1871-5BN30	IE connecting Cable IE FC RJ45 Plug-180/IE FC RJ45 Plug-180; IE FC Trailing Cable GP preassembled mit 2x IE FC RJ45 Plug 180; length 30m
517.	6XV1871-5TH20	IE CONNECTING CABLE M12-180/IE FC RJ45 PLUG-145; IE FC TRAILING CABLE GP PREASSEMBLED WITH M12 CONNECTOR (D-CODED) A. IE FC RJ45 PLUG; LENGTH 2.0 M
518.	6XV1871-5TH30	IE CONNECTING CABLE M12-180/IE FC RJ45 PLUG-145; IE FC TRAILING CABLE GP PREASSEMBLED WITH M12 CONNECTOR (D-CODED) A. IE FC RJ 45 PLUG LENGTH 3.0 M
519.	6XV1871-5TH50	IE CONNECTING CABLE M12-180/IE FC RJ45 PLUG-145; IE FC TRAILING CABLE GP PREASSEMBLED WITH M12 CONNECTOR (D-CODED) A. IE FC RJ 45 PLUG; LENGTH 5.0 M
520.	6XV1871-5TN10	IE CONNECTING CABLE M12-180/IE FC RJ45 PLUG-145; IE FC TRAILING CABLE GP PREASSEMBLED WITH M12 CONNECTOR (D-CODED) A. IE FC RJ 45 PLUG; LENGTH 10.0 M
521.	6XV1871-5TN15	IE CONNECTING CABLE M12-180/IE FC RJ45 PLUG-145; IE FC TRAILING CABLE GP PREASSEMBLED WITH M12 CONNECTOR (D-CODED) A. IE FC RJ 45 PLUG; LENGTH 15.0 M
522.	6XV1873-2A	SIMATIC NET FO STANDARD CABLE GP(50/125), STANDARD CABLE CAN BE SECTIONALIZED, UL APPROVAL, MAX. LENGTH: 1000 M MIN. ORDER LENGTH: 20 M SOLD BY THE METER
523.	6XV1873-2B	SIMATIC NET FO FRNC CABLE (50/125/OM2), CABLE FREE OF HALOGEN, SPLITTABLE, FOR FIXED INSTALLATION, MAX. LENGTH 1000 M MIN. ORDER QUANTITY 20 M SOLD BY THE METER,
524.	6XV1873-2C	SIMATIC NET FO TRAILING CABLE, (50/125), TRAILING CABLE, SPLITTABLE, W/O CONNECT., SOLD BY THE METER MAX. LENGTH: 1000 M MIN. ORDER LENGTH: 20 M
525.	6XV1873-2D	SIMATIC NET FO TRAILING CABLE, GP (50/125), UL APPROVED, TRAILING CABLE, SPLITTABLE, W/O CONNECT., SOLD BY THE METER MAX. LENGTH: 1000 M MIN. ORDER LENGTH: 20 M
526.	6XV1873-2E	SIMATIC NET FO FRNC CABLE, (50/ 125/OM4), HALOGEN-FREE CABLE, SEPARABLE, FOR FIXED INSTALLATION, MAX. LENGTH 1000 M MIN. ORDER LENGTH 20 M SOLD BY THE METER
527.	6XV1873-2G	SIMATIC NET FO GROUND CABLE, (50/125), OUTDOOR CABLE W. PROT. AGAINST RODENTS, SPLITTABLE, W/O CONNECT., SOLD BY THE METER MIN. ORDER LENGTH: 20 M, MAX. LENGTH: 2000 M
528.	6XV1873-2R	MM FO ROBUST CABLE GP (2G50/125); CABLE FOR INDOOR AND OUTDOOR WITH PROTECTION AGAINST RODENTS, SPLITTABLE, W/O CONNECTOR, SOLD BY THE M MIN. ORDER QUANTITY: 20 M, MAX. LENGTH 2000 M

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529.	6XV1873-3AH05	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 0.5 M
530.	6XV1873-3AH10	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 1.0 M
531.	6XV1873-3AH20	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 2.0 M
532.	6XV1873-3AH30	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 3.0 M
533.	6XV1873-3AH50	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 5.0 M
534.	6XV1873-3AN10	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 10 M
535.	6XV1873-3AN15	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 15 M
536.	6XV1873-3AN20	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 20 M
537.	6XV1873-3AN30	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 30 M
538.	6XV1873-3AN40	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 40 M
539.	6XV1873-3AN50	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 50 M
540.	6XV1873-3AN80	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 80 M
541.	6XV1873-3AT10	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
542.	6XV1873-3AT15	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 150 M
543.	6XV1873-3AT20	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 200 M
544.	6XV1873-3AT30	SIMATIC NET FO STANDARD CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 300 M
545.	6XV1873-3CH30	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 3.0 M
546.	6XV1873-3CH50	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 5.0 M
547.	6XV1873-3CN10	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 10 M
548.	6XV1873-3CN20	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 20 M
549.	6XV1873-3CN50	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 50 M
550.	6XV1873-3CT10	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
551.	6XV1873-3DH30	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 3.0 M
552.	6XV1873-3DH50	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 5 M
553.	6XV1873-3DN10	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 10 M
554.	6XV1873-3DN20	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, LENGTH 20 M
555.	6XV1873-3DN50	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 50 M
556.	6XV1873-3DT10	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
557.	6XV1873-3GT10	SIMATIC NET FO GROUND CABLE 50/ 125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
558.	6XV1873-3GT20	SIMATIC NET FO GROUND CABLE 50/ 125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 200 M
559.	6XV1873-3GT30	SIMATIC NET FO GROUND CABLE 50/ 125, PREASSEMBLED WITH 2X2 BFOC CONNECTORS, INSERTION GUIDE, LENGTH 300 M
560.	6XV1873-5AH10	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors, length 1.0m
561.	6XV1873-5AH20	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors, length 2.0m
562.	6XV1873-5AH30	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors, length 3.0m
563.	6XV1873-5AH50	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors, length 5.0m
564.	6XV1873-5AN10	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors, length 10m
565.	6XV1873-5AN15	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors, length 15m

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566.	6XV1873-5AN20	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors, length 20m
567.	6XV1873-5AN30	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors, length 30m
568.	6XV1873-5AN40	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors, length 40m
569.	6XV1873-5AN50	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors,insertion guide length 50m
570.	6XV1873-5AN80	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors,insertion guide length 80m
571.	6XV1873-5AT10	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors,insertion guide length 100m
572.	6XV1873-5AT15	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors,insertion guide length 150m
573.	6XV1873-5AT20	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors,insertion guide length 200m
574.	6XV1873-5AT30	FO Standard Cable 50/125, preassembled mit 2x2 BFOC connectors,insertion guide length 300m
575.	6XV1873-5CH50	FO Trailing Cable GP 50/125, preassembled mit 2x2 BFOC connectors, length 5m
576.	6XV1873-5CN10	FO Trailing Cable GP 50/125, preassembled mit 2x2 BFOC connectors, length 10m
577.	6XV1873-5CN15	FO Trailing Cable GP 50/125, preassembled mit 2x2 BFOC connectors, length 20m
578.	6XV1873-5CN20	FO Trailing Cable GP 50/125, preassembled mit 2x2 BFOC connectors,insertion guide length 50m
579.	6XV1873-5RH10	SIMATIC NET FO ROBUST CABLE GP 50/125, PREASSEMBLED WITH 2 X LC DUPLEX CONNECTORS, LENGTH 1,0 M
580.	6XV1873-5RH20	SIMATIC NET FO ROBUST CABLE GP 50/125, PREASSEMBLED WITH 2 X LC DUPLEX CONNECTORS, LENGTH 2,0 M
581.	6XV1873-5RH30	SIMATIC NET FO ROBUST CABLE GP 50/125, PREASSEMBLED WITH 2 X LC DUPLEX CONNECTORS, LENGTH 3,0 M
582.	6XV1873-5RN10	SIMATIC NET FO ROBUST CABLE GP 50/125, PREASSEMBLED WITH 2 X LC DUPLEX CONNECTORS, LENGTH 10 M
583.	6XV1873-5RN30	SIMATIC NET FO ROBUST CABLE GP 50/125, PREASSEMBLED WITH 2 X LC DUPLEX CONNECTORS, LENGTH 30 M
584.	6XV1873-5RN50	SIMATIC NET FO ROBUST CABLE GP 50/125, PREASSEMBLED WITH 2 X LC DUPLEX CONNECTORS, LENGTH 50 M
585.	6XV1873-5RT10	SIMATIC NET FO ROBUST CABLE GP 50/125, PREASSEMBLED WITH 2 X LC DUPLEX CONNECTORS, LENGTH 100 M
586.	6XV1873-5RT15	SIMATIC NET FO ROBUST CABLE GP 50/125, PREASSEMBLED WITH 2 X LC DUPLEX CONNECTORS, LENGTH 150 M
587.	6XV1873-6AH05	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 0.5 M
588.	6XV1873-6AH10	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 1.0 M
589.	6XV1873-6AH20	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 2.0 M
590.	6XV1873-6AH30	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 3.0 M
591.	6XV1873-6AH50	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 5.0 M
592.	6XV1873-6AN10	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 10 M
593.	6XV1873-6AN15	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2SC CONNECTORS, LENGTH 15 M
594.	6XV1873-6AN20	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 20 M
595.	6XV1873-6AN30	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 30 M
596.	6XV1873-6AN40	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 40 M
597.	6XV1873-6AN50	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 50 M
598.	6XV1873-6AN80	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 80 M
599.	6XV1873-6AT10	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
600.	6XV1873-6AT15	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 150 M
601.	6XV1873-6AT20	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 200 M
602.	6XV1873-6AT30	SIMATIC NET FO STANDARD CABLE GP (50/125), PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 300 M

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603.	6XV1873-6CH30	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 3 M
604.	6XV1873-6CH50	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 5 M
605.	6XV1873-6CN10	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 10 M
606.	6XV1873-6CN20	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 20 M
607.	6XV1873-6CN50	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 50 M
608.	6XV1873-6CT10	SIMATIC NET FO TRAILING CABLE 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
609.	6XV1873-6DH30	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 3 M
610.	6XV1873-6DH50	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 5 M
611.	6XV1873-6DN10	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 10 M
612.	6XV1873-6DN20	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, LENGTH 20 M
613.	6XV1873-6DN50	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 50 M
614.	6XV1873-6DT10	SIMATIC NET FO TRAILING CABLE GP 50/125, PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
615.	6XV1873-6GT10	SIMATIC NET FO GROUND CABLE 50/ 125, PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 100 M
616.	6XV1873-6GT20	SIMATIC NET FO GROUND CABLE 50/ 125, PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 200 M
617.	6XV1873-6GT30	SIMATIC NET FO GROUND CABLE 50/ 125, PREASSEMBLED WITH 2X2 SC CONNECTORS, INSERTION GUIDE, LENGTH 300 M
618.	6XV1874-2A	SIMATIC NET, POF STANDARD CABLE GP 980/1000, PROFINET, STANDARD CABLE, SOLD BY THE METER MIN. LENGTH: 20 M MAX. LENGTH: 500 M
619.	6XV1874-2B	SIMATIC NET, POF TRAILING CABLE 980/1000, PROFINET, TRAILING CABLE, SOLD BY THE METER MIN. LENGTH ORDERED: 20 M MAX. LENGTH 500 M
620.	6XV1875-5AH10	SIMATIC NET N-CONNECT MALE/ MALE FLEXIBLE CONNECTION CABLE PRE-ASSEMBLED; LENGTH 1M; FLEXIBLE CONNECTION CABLE E. G. FOR 2 RCOAX SEGMENTS
621.	6XV1875-5AH20	SIMATIC NET N-CONNECT MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED; LENGTH 2M FLEXIBLE CONNECTION CABLE E. G. FOR 2 RCOAX SEGMENTS
622.	6XV1875-5AH50	SIMATIC NET N-CONNECT MALE/ MALE FLEXIBLE CONNECTION CABLE PRE-ASSEMBLED; LENGTH 5M FLEXIBLE CONNECTION CABLE E. G. FOR 2 RCOAX SEGMENTS
623.	6XV1875-5AN10	SIMATIC NET N-CONNECT MALE/ MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED; LENGTH 10M FLEXIBLE CONNECTION CABLE E. G. FOR 2 RCOAX SEGMENTS
624.	6XV1875-5CE30	SIMATIC NET N-CONNECT/ R-SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED LENGTH 0.3M FLEXIBLE CONNECT. CABLE ACCESSPOINT - ANTENNA (RCOAX AND OTHERS)
625.	6XV1875-5CH10	SIMATIC NET N-CONNECT/ R-SMA MALE/MALE FLEXIBLE CONNECTION CABLE PRE-ASSEMBLED, LENGTH 1M FLEXIBLE CONNECTION CABLE ACCESSPOINT - ANTENNA (RCOAX AND OTHERS)
626.	6XV1875-5CH20	SIMATIC NET N-CONNECT/ R-SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, LENGTH 2M FLEXIBLE CONNECTION CABLE ACCESSPOINT - ANTENNA (RCOAX AND OTHERS)
627.	6XV1875-5CH50	SIMATIC NET N-CONNECT/ R-SMA MALE/MALE FLEXIBLE CONNECTION CABLE PRE-ASSEMBLED, LENGTH 5M FLEXIBLE CONNECTION CABLE ACCESSPOINT - ANTENNA (RCOAX AND OTHERS)
628.	6XV1875-5CN10	SIMATIC NET N-CONNECT/ R-SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, LENGTH 10M FLEXIBLE CONNECTION CABLE ACCESSPOINT - ANTENNA (RCOAX AND OTHERS)
629.	6XV1875-5DE30	SIMATIC NET, IWLAN R-SMA/ SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, LENGTH 0.30M FLEXIBLE CONNECTION CABLE FOR COMPONENTS WITH R-SMA AND SMA CONNECTION
630.	6XV1875-5DH20	SIMATIC NET, IWLAN R-SMA/ SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, LENGTH 2M FLEXIBLE CONNECTION CABLE FOR COMPONENTS WITH R-SMA AND SMA CONNECTION
631.	6XV1875-5JH10	SIMATIC NET QMA / N-CONNECT. MALE/FEMALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, LENGTH 1M; FLEXIBLE ADAPTER CABLE FROM ANTENNA WITH QMA-SOCKET TO ANTENNA CONNECT. CABLE; SCOPE OF SUPPLY: 3 PCS.
632.	6XV1875-5LE30	SIMATIC NET N-CONNECT/SMA MALE/ MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, LENGTH 0.3M, FLEXIBLE CONNECTION CABLE SCALANCE M - ANTENNA
633.	6XV1875-5LH10	SIMATIC NET N-CONNECT/SMA MALE/ MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, LENGTH 1M, FLEXIBLE CONNECTION CABLE SCALANCE M - ANTENNA
634.	6XV1875-5LH20	SIMATIC NET N-CONNECT/SMA MALE/ MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, LENGTH 2M, FLEXIBLE CONNECTION CABLE SCALANCE M - ANTENNA
635.	6XV1875-5LH50	SIMATIC NET N-CONNECT/SMA MALE/ MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, LENGTH 5M, FLEXIBLE CONNECTION CABLE SCALANCE M - ANTENNA

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Nr.: No.	Bestellnummer: Order No.	Produktbezeichnung: Product identification
636.	6XV1875-5SH10	SIMATIC NET N-CONNECT MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED; WITH RAILWAY CERTIFICAT.; LENGTH 1M; FLEXIBLE CONNECTION CABLE E.G. FOR ANTENNA - LIGHTNING PROTECTOR
637.	6XV1875-5SH20	SIMATIC NET N-CONNECT MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED; WITH RAILWAY CERTIFICAT.; LENGTH 2M; FLEXIBLE CONNECTION CABLE E.G. FOR ANTENNA - LIGHTNING PROTECTOR
638.	6XV1875-5SH50	SIMATIC NET N-CONNECT MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED; WITH RAILWAY CERTIFICAT.; LENGTH 5M; FLEXIBLE CONNECTION CABLE E.G. FOR ANTENNA - LIGHTNING PROTECTOR
639.	6XV1875-5TH10	SIMATIC NET N-CONNECT/ R-SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, WITH RAILWAY CERTIFICAT., LENGTH 1M FLEXIBLE CONNECTION CABLE E.G. FOR ACCESSPOINT - ANTENNA
640.	6XV1875-5TH20	SIMATIC NET N-CONNECT/ R-SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, WITH RAILWAY CERTIFICAT., LENGTH 2M FLEXIBLE CONNECTION CABLE E.G. FOR ACCESSPOINT - ANTENNA
641.	6XV1875-5TH50	SIMATIC NET N-CONNECT/ R-SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, WITH RAILWAY CERTIFICAT., LENGTH 5M FLEXIBLE CONNECTION CABLE E.G. FOR ACCESSPOINT - ANTENNA
642.	6XV1875-5UH10	SIMATIC NET N-CONNECT/ SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, WITH RAILWAY CERTIFICAT., LENGTH 1M FLEXIBLE CONNECTION CABLE E.G. FOR SCALANCE M - ANTENNA
643.	6XV1875-5UH20	SIMATIC NET N-CONNECT/ SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, WITH RAILWAY CERTIFICAT., LENGTH 2M FLEXIBLE CONNECTION CABLE E.G. FOR SCALANCE M - ANTENNA
644.	6XV1875-5UH50	SIMATIC NET CABLE N / R-SMA RAILWAY 5MSIMATIC NET N-CONNECT/ SMA MALE/MALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, WITH RAILWAY CERTIFICAT., LENGTH 5M FLEXIBLE CONNECTION CABLE E.G. FOR ACCESSPOINT - ANTENNA
645.	6XV1875-5VH10	SIMATIC NET QMA / N-CONNECT MALE/FEMALE FLEXIBLE CONNECTION CABLE PREASSEMBLED, LENGTH 1M; APPROPRIATE FOR RAILROAD APPLICATION; FLEXIBLE ADAPTER CABLE FROM ANTENNA WITH QMA-SOCKET TO ANTENNA-CONNECTION CABLE;
646.	6XV1878-2A	IE FC TP STANDARD CABLE GP 4X2, TP-INSTALLATIONS CABLE CAT6A FOR CONNECTING TO IE FC RJ45 PLUG 4X2, AWG24, SOLD BY THE METER, MAX. CONSIGNMENT: 1000 M, MIN. LENGTH ORDERED: 20 M
647.	6XV1878-2B	IE FC TP FLEXIBLE CABLE GP 4X2, TP-INSTALLATIONS CABLE CAT6A FOR CONNECTING TO IE FC RJ45 PLUG 4X2, AWG24, SOLD BY THE METER, MAX. CONSIGNMENT: 1000 M, MIN. LENGTH ORDERED: 20 M
648.	6XV1878-2C	IE FC TP TRAILING CABLE GP 4X2, TP-INSTALLATION CABLE CAT6A, AWG 24, FOR CONNECTING TO IE FC RJ45 PLUG 4X2, AWG24, SOLD BY THE METER, MAX. CONSIGNMENT 1000 M MIN. ORDER QUANTITY 20 M
649.	6XV1878-2G	IE GROUND CABLE 4X2 BURIED CABLE, CAT6A, 8-WIRE SHIELDED, CABLE FOR CONNECT. TO IE FC RJ45 PLUG 4X2, AWG24, SOLD BY THE M MAX. CONSIGNMENT 1000 M MIN. ORDER LENGTH 20 M
650.	6XV1878-2T	IE TP TRAIN CABLE 4X2; CAT7 TP INSTALLATION CABLE F. TRAIN APPLICATIONS, FOR CONNECTION TO FC M12 PLUG PRO 4X2, TRAIN CERTIFIED, 8 WIRE, SHIELDED, SOLD BY THE METER, MAX. CONSIGNMENT 1000 M, MIN. ORDER QUANTITY 20 M
651.	6XV1878-5BH20	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP 4X2 PREASSEM. W/ 2X IE FC RJ45 PLUG 180 4 X 2; LENGTH 2.0 M
652.	6XV1878-5BH30	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP 4X2 PREASSEM. W/ 2X IE FC RJ45 PLUG 180 4 X 2; LENGTH 3.0 M
653.	6XV1878-5BH50	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP 4X2 PREASSEM. W/ 2X IE FC RJ45 PLUG 180 4 X 2; LENGTH 5.0 M
654.	6XV1878-5BN10	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP 4X2 PREASSEM. W/ 2X IE FC RJ45 PLUG 180 4 X 2; LENGTH 10.0 M
655.	6XV1878-5BN15	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP 4X2 PREASSEM. W/ 2X IE FC RJ45 PLUG 180 4 X 2; LENGTH 15.0 M
656.	6XV1878-5BN20	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP 4X2 PREASSEM. W/ 2X IE FC RJ45 PLUG 180 4 X 2; LENGTH 20 M
657.	6XV1878-5BN25	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP 4X2 PREASSEM. W/ 2X IE FC RJ45 PLUG 180 4 X 2; LENGTH 25 M
658.	6XV1878-5BN30	IE CONNECTING CABLE IE FC RJ45 PLUG-180/IE FC RJ45 PLUG-180; IE FC TRAILING CABLE GP 4X2 PREASSEM. W/ 2X IE FC RJ45 PLUG 180 4 X 2; LENGTH 30 M
659.	6XV1878-5HE30	IE TP CORD M12-180/M12-180, PREASSEM. IE FLEXIBLE CABLE, WITH 2 M12 PLUGS (X-CODED), LENGTH 0.3 M
660.	6XV1878-5HE50	IE TP CORD M12-180/M12-180 PREASSEM. IE FLEXIBLE CABLE, WITH 2 M12 PLUGS (X-CODED), LENGTH 0.5 M
661.	6XV1878-5HH10	IE TP CORD M12-180/M12-180 PREASSEM. IE FLEXIBLE CABLE, WITH 2 M12 PLUGS, (X-CODED), LENGTH 1M
662.	6XV1878-5HH15	IE TP CORD M12-180/M12-180 PREASSEMBLED IE FLEXIBLE CABLE, WITH 2 M12 PLUGS(X-CODED), LENGTH 1.5 M
663.	6XV1878-5HH20	IE TP CORD M12-180/M12-180 PREASSEMBLED IE FLEXIBLE CABLE, WITH 2 M12 PLUGS, (X-CODED), LENGTH 2.0 M
664.	6XV1878-5HH30	IE TP CORD M12-180/M12-180, PREASSEMBLED IE FLEXIBLE CABLE, WITH 2 M12 PLUGS (X-CODED), LENGTH 3.0 M
665.	6XV1878-5HH50	IE TP CORD M12-180/M12-180, PREASSEMBLED IE FLEXIBLE CABLE, WITH 2 M12 PLUGS,(X-CODED), LENGTH 5.0 M
666.	6XV1878-5HN10	IE TP CORD M12-180/M12-180, PREASSEMBLED IE FLEXIBLE CABLE, WITH 2 M12 PLUGS, (X-CODED), LENGTH 10.0 M

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667.	6XV1878-5HN15	IE TP CORD M12-180/M12-180 PREASSEMBLED IE FLEXIBLE CABLE, WITH 2 M12 PLUGS (X-CODED), LENGTH 15.0 M
668.	6XV1881-2A	IE FC TP ROBUST FOOD CABLE GP 2X2, (PROFINET TYPE C) TP-INSTALLATION CABLE FOR USE IN FOOD AND BEVERAGE INDUSTRIES, 4-WIRE CAT5E, SOLD BY THE METER MAX. CONSIGNMENT 1000 M, MIN. ORDER QUANTITY 20 M
669.	6XV1881-5AH10	IE ROBUST CONNECTING CABLE M12-180/M12-180, IP69, PREASS. IE FC ROBUST FOOD CABLE GP 2X2, W. 2 M12 CONNECTORS (D-CODED), LENGTH 1 M
670.	6XV1881-5AH20	IE ROBUST CONNECTING CABLE M12-180/M12-180, IP69, PREASS. IE FC ROBUST FOOD CABLE GP 2X2, W. 2 M12 CONNECTORS (D-CODED), LENGTH 2.0 M
671.	6XV1881-5AH30	IE ROBUST CONNECTING CABLE M12-180/M12-180, IP69, PREASS. IE FC ROBUST FOOD CABLE GP 2X2, W. 2 M12 CONNECTORS (D-CODED), LENGTH 3.0 M
672.	6XV1881-5AH50	IE ROBUST CONNECTING CABLE M12-180/M12-180, IP69, PREASS. IE FC ROBUST FOOD CABLE 2X2, W. 2 M12 CONNECTORS (D-CODED), LENGTH 5.0 M

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EU-Konformitätserklärung / EU-Declaration of Conformity

Nr./No. DI-PA-CI-021-190506

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