

Olsbergs
means total control



Cable range 2023

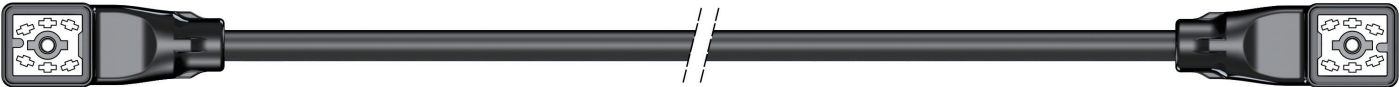
 English

Cable range

GO6

Cable CAN between PDB/Relay box, PDB/DA modules, DA/DA

GO6



Type 101

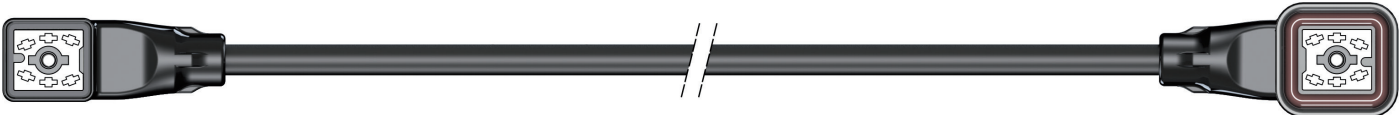
Part no.	Description
E0771	Cable CAN 0.5 m
E0773	Cable CAN 1.0 m
E0832	Cable CAN 1.5 m
E0775	Cable CAN 2.0 m
E1126	Cable CAN 2.5 m

Part no.	Description
E0772	Cable CAN 3.0 m
E1281	Cable CAN 4.0 m
E0774	Cable CAN 6.0 m
E0776	Cable CAN 9.0 m

GO6

Cable CAN between PDB/DA modules, PBF/DA modules

GO6 Broad



Type 102

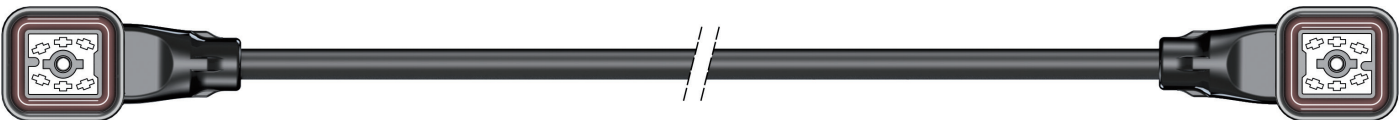
Part no.	Description
E0773B	Cable CAN 1.0 m
E0832B	Cable CAN 1.5 m
E0775B	Cable CAN 2.0 m
E1126B	Cable CAN 2.5 m

Part no.	Description
E1281B	Cable CAN 4.0 m
E0774B	Cable CAN 6.0 m
E0776B	Cable CAN 9.0 m

GO6 Broad

Cable CAN between DA/DA

GO6 Broad



Type 103

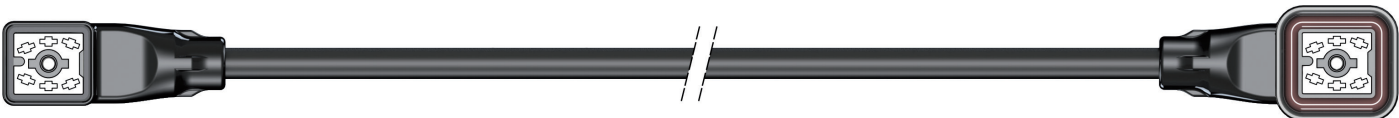
Part no.	Description
E1170BB	Cable CAN 0.22 m
E0771BB	Cable CAN 0.5 m
E1278BB	Cable CAN 0.75 m
E0773BB	Cable CAN 1.0 m

Part no.	Description
E0832BB	Cable CAN 1.5 m
E0775BB	Cable CAN 2.0 m
E1126BB	Cable CAN 2.5 m
E0772BB	Cable CAN 3.0 m

GO6

Cable CAN between PBF/DA modules

GO6 Broad 180° Twisted



Type 104

Part no.	Description
E0775BK	Cable CAN 2.0 m

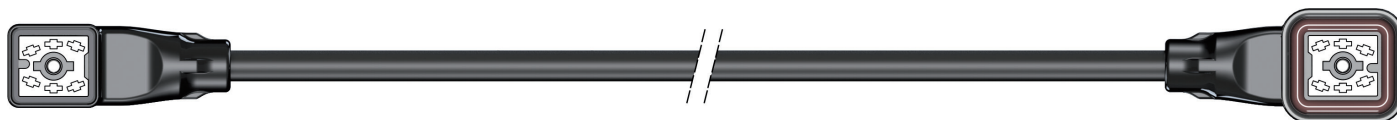
Part no.	Description
E1281BK	Cable CAN 4.0 m

Cable range

Cable CAN between PBF/ DA modules (Forestry cranes)

GO6

GO6 Broad



Type 106

Part no.	Description
E1287B	Cable CAN 8.0 m (Cable R839C)

Part no.	Description
E1974B	Cable CAN 50.0 m (Cable R839C)

Cable CAN between PDB/Decoder

GO60

GO6



Type 108

Part no.	Description
E0777	Cable CAN 0,6 m

Cable CAN between PDB/Decoder, PDB/Selection box, PBF/Joystick, PBF/Selection box, Selection box/Joystick and Decoder/Controller

GO60

GO6



Type 109

Part no.	Description
E0779	Cable CAN 1.0 m
E1222	Cable CAN 1.5 m
E1285	Cable CAN 2.0 m

Part no.	Description
E0778	Cable CAN 3.0 m
E1282	Cable CAN 4.0 m

Cable CAN between PBF/Joystick, PBF/Selection box, Selection box/Joystick and Decoder/Controller

GO60

GO6



Type 110

Part no.	Description
E1247	Cable CAN 8.0 m (Cable R839C)
E1331	Cable CAN 9.0 m (Cable R839C)

Part no.	Description
E1926	Cable CAN 11.0 m (Cable R839C)
E1386	Cable CAN 14.0 m (Cable R839C)

Cable range

GO51

Cable CAN between PDB/Signal box

GO6



Type 111

Part no.	Description
E1333	Cable CAN 0.6 m

GO6

Cable CAN between Cabin warning/Space

Conductors x6



Type 112

Part no.	Description
E0836	Cable CAN (Cabin Warning) 7.0 m

GO6

Cable CAN between PDB/Swivel

Conductors x6



Type 113

Part no.	Description	Part no.	Description
E0886	Cable CAN 1.0 m	E1334	Cable CAN 2.0 m

GO6 Broad

Cable CAN between DA/Swivel

Conductors x6



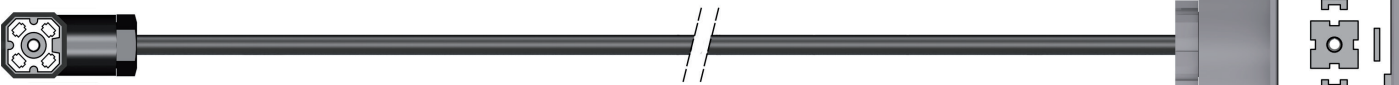
Type 113_1

Part no.	Description	Part no.	Description
E0886B	Cable CAN 1.0 m	E1545B	Cable CAN 1.5 m

4-pol G4 W1F

Cable CAN between PDB/Dump 2

182 PG09 GR



Type 114

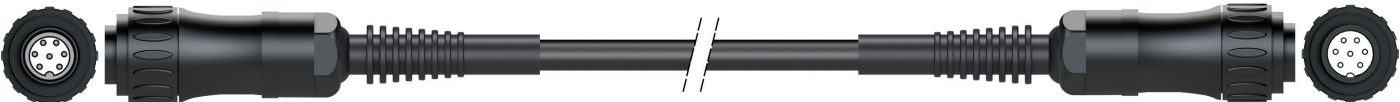
Part no.	Description	Part no.	Description
E0833	Cable Dump 2, 1.5 m	E1288	Cable Dump 2, 4.0 m
E0789	Cable Dump 2, 2.0 m	E1289	Cable Dump 2, 6.0 m
E0791	Cable Dump 2, 3.0 m		

Cable range

C016 30D006 100 12

Cable CAN between Adapter/Controller

C016 30H006 100 12



Part no. Description

E1227 Cable CAN (T3104-T3105), Controller 6.0 m

E1225 Cable CAN (T3104-T3105), Controller 8.0 m

Part no. Description

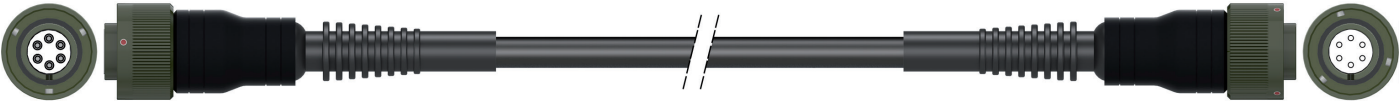
E0782 Cable CAN (T3104-T3105), Controller 15.0 m

Type 115

6-pol CA3106E14S-6S-B

MIL Cable CAN between Adapter/Controller

6-pol CA3106E14S-6P-B



Part no. Description

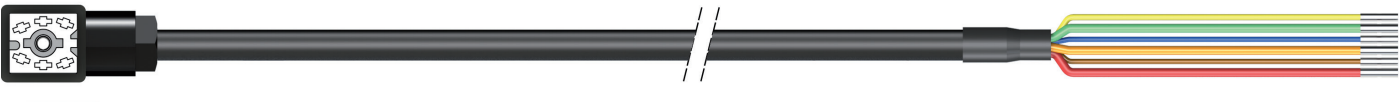
E1128 Cable CAN (Cable R839C) MIL Controller, 15.24 m

Type 116

GO51

Cable CAN between PDB/Space

Conductors x6



Part no. Description

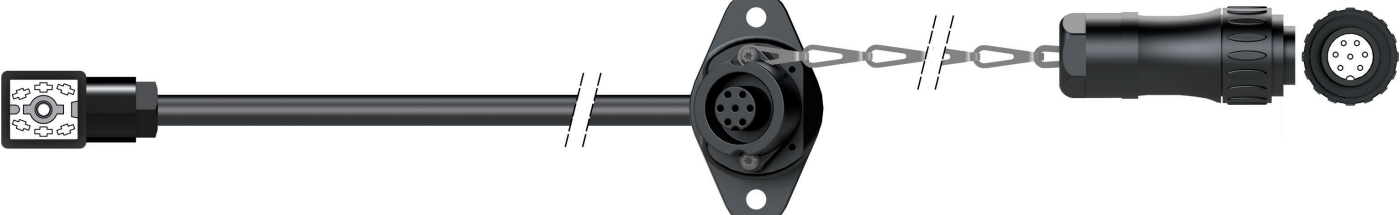
E0783 Cable CAN (Space), 1.0 m

Type 117

GO60

Cable CAN between PDB/Controller cable

Adapter E0865



Part no. Description

E0837 Cable CAN, Adapter, 1.0 m

Adapter Description

E0865 Termination 120 Ohm

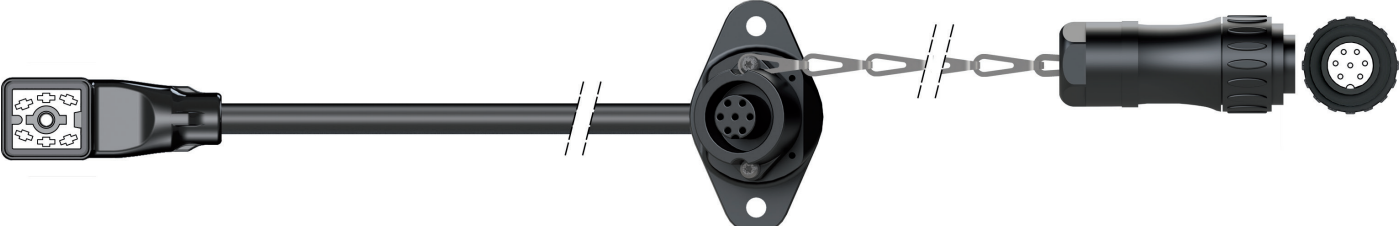
Type 119

Cable range

GO60

Cable CAN between PDB/Controller cable

Adapter E0865



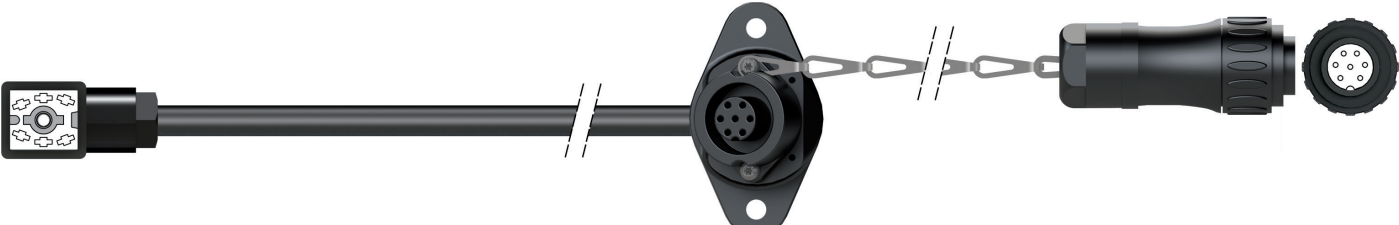
Part no.	Description
E0891	Cable CAN, Adapter, 3.0 m

Adapter	Description
E0865	Termination 120 Ohm

GO60

Cable CAN between Decoder/Controller cable

Adapter E0899



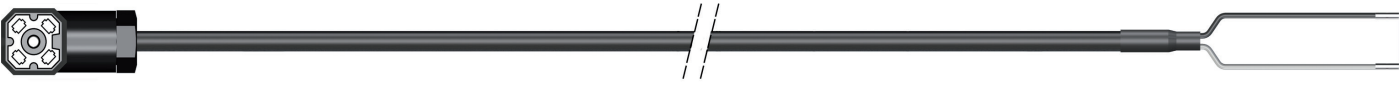
Part no.	Description
E0999	Cable CAN, Adapter, 1.0 m

Adapter	Description
E0899	Strapped Cap

4-pol G4 W1F

Cable CAN between PDB/Dump 1 via customer box

Conductors x2



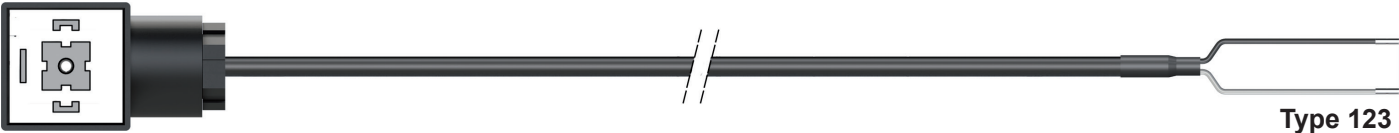
Part no.	Description
E1336	Cable Dump 1, 2.0 m
E1248	Cable Dump 1, 7.0 m

Part no.	Description
E1417	Cable Dump 1, 8.0 m

MPM 182-09-N

Cable (2-wire) between Swivel/Dump 1, PB.F2/Dump 1 and 2

Conductors x2



Part no.	Description
E0788	Cable, Swivel/Dump, 2.2 m
E1759	Cable, Swivel/Dump, 6.0 m

Part no.	Description
E2131	Cable, Swivel/Dump, 60 m

Cable range

Conductors x2

Cable (2-wire) Repeater, PB.F2/RMS box

Conductors x2



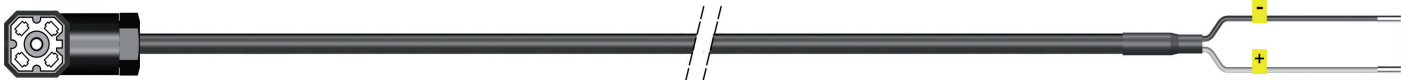
Type 124

Part no.	Description
E1532	Cable (2x0,5 mm²) 1.5 m

G30 W 3 F E IVP

Cable CAN between Truck power supply/Charger

Conductors (marked) x2



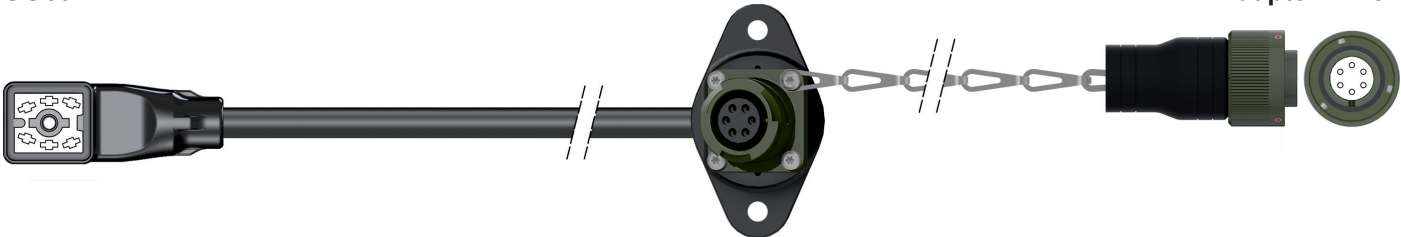
Type 125

Part no.	Description
E0723	Cable (2x0,5 mm²) 5.0 m

GO60

MIL Cable CAN between PDB and Controller cable E1128/E1129

Adapter E1132



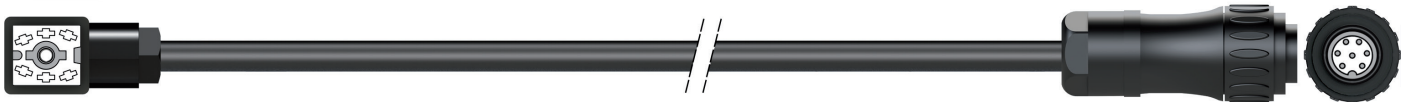
Type 126

Part no.	Description	Adapter	Description
E1130	Cable CAN, MIL PDB, 1.0 m	E1132	Termination 120 Ohm MIL
E1136	Cable CAN, MIL PDB, 3.0 m	E1132	Termination 120 Ohm MIL

GO60

Cable CAN between Decoder and Controller

C016 10D006 010 12



Type 127

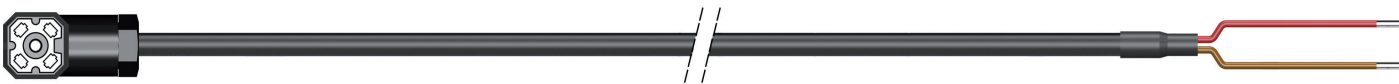
Part no.	Description
E0781	Cable CAN 4.0 m

Cable range

4-pol G4 W1F

Cable (2-wire) between Joystick/Stop button

Conductors x2



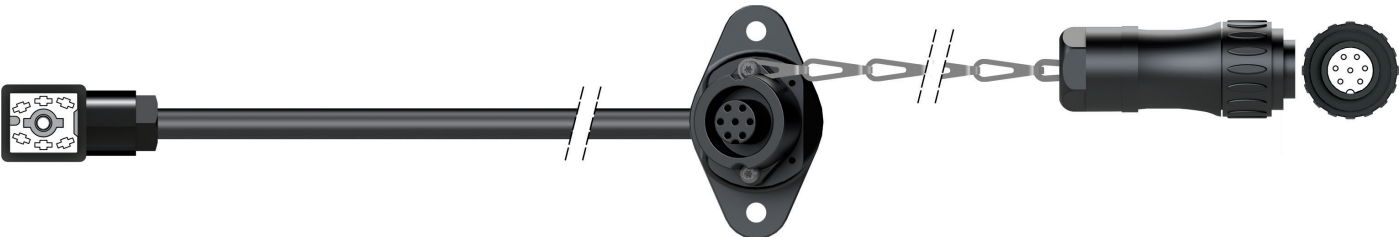
Type 128

Part no.	Description
E1239	Cable 2.0 m

GO6

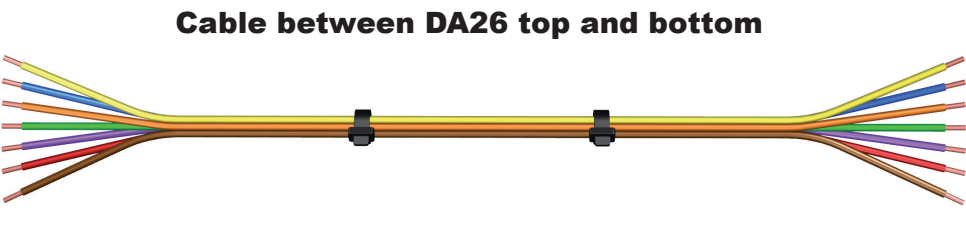
Cable CAN between Relay box/Controller cable

Adapter E0865



Type 131

Part no.	Description	Adapter	Description
E1479	Cable CAN, Adapter, Relay box 1.5 m	E0865	Termination 120 Ohm



Type 197

Part no.	Description
S3408	Cable DA26 196 mm

Conductors x6

Cable between DA26 top and DA26 top

Conductors x6



Type 197_1

Part no.	Description
E1846	Cable DA26, F Ändhysor 6.0 m

Cable range

GO6

Cable between Power Box and DA26F

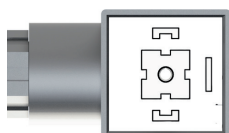


Type 198

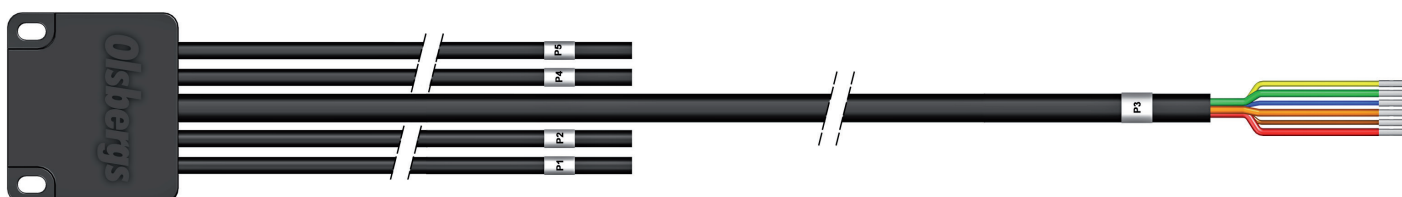
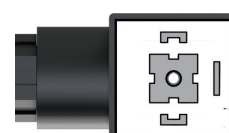
Part no.		Part no.	Description
E2303	Cable DA26 F 1.5 m	E2300	Cable DA26 F 6.5 m
E2302	Cable DA26 F 2.5 m	E1845	Cable DA26 F 8.0 m
E2301	Cable DA26 F 4.5 m	E2116	Cable DA26 F 9.0 m
E2216	Cable DA26 F 5.0 m	E2304	Cable DA26 F 60 m

Cable between DA26F and positioners

Optional connector kit:
Part no: E1850, Includes 12 x
EN175301-803 style A (with LED)



Optional connector kit:
Part no: E1849, Includes 12 x
EN175301-803 style A (without LED)



Type 199

Part no.	Description
E1844	Cable DA26, 2 sections 2.1 m
E1973	Cable DA26, 2 sections 2.1 m incl. connector LED - (only included in kit 1353)
E2190	Cable DA26, 2 sections 2.1 m incl. connector black excl. LED - (only included in kit 1383)
1353	Kit Cable DA26, 3 x 2 sections 2.1 m incl. connector LED
1383	Kit Cable DA26, 3 x 2 sections 2.1 m incl. connector black excl. LED

Cable between Combi Drive Controller/SFB CD

2-pol bayonett

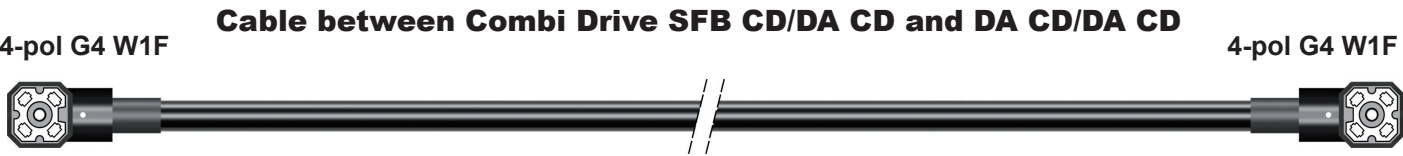


2-pol bayonett

Type 202

Part no.	Description	Part no.	Description
0095	Cable shielded, 2DB, 1.5 m	0090	Cable shielded, 2DB, 15.0 m
0100	Cable shielded, 2DB, 8.0 m		

Cable range



Part no.	Description
E0434	Cable DA CD - DA CD, 0.15 m

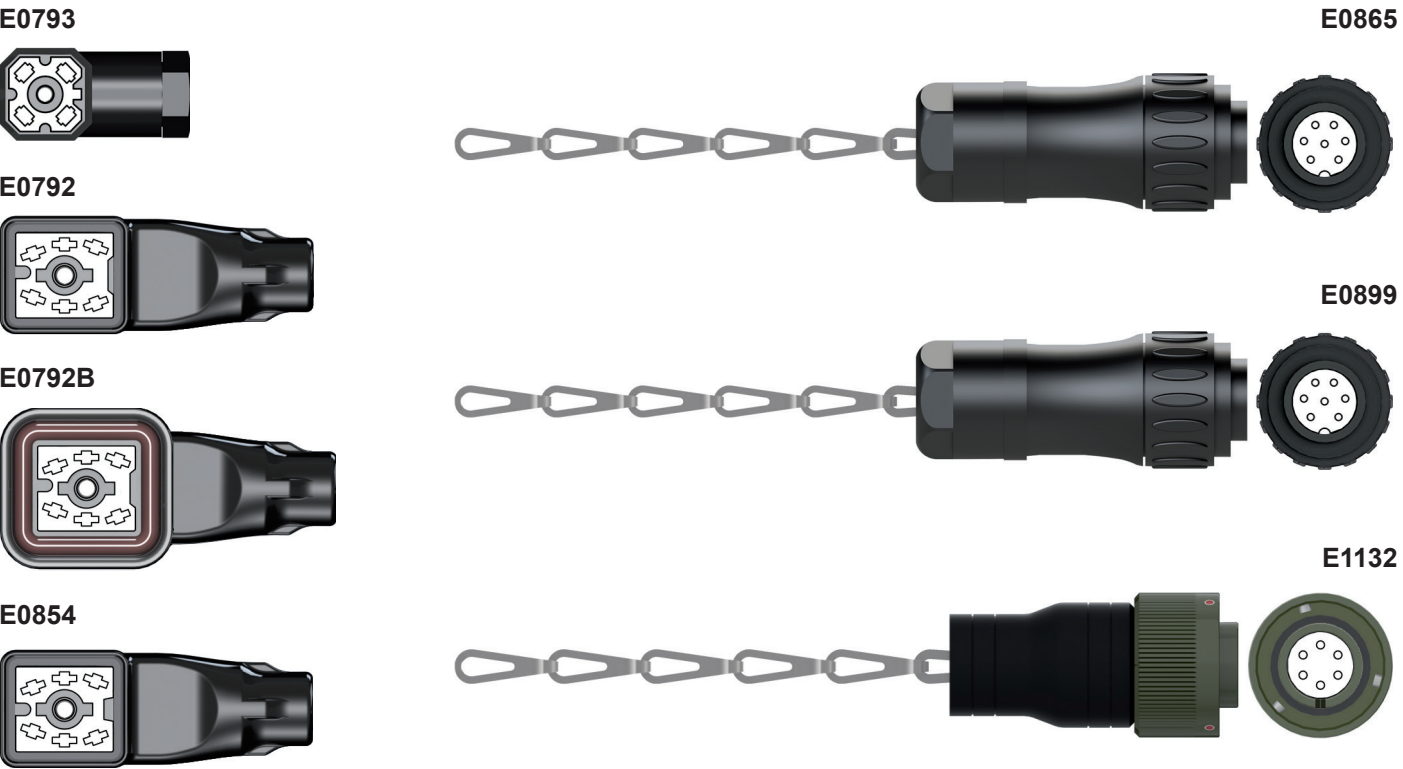
Connector bridge between DA/DA



Type 200

Part no.	Description
E1163	Connector bridge DA

Strapped plugs and terminations



Part no.	Description
E0793	Strapped plug ext. emergency stop
E0792	Termination CAN 120 ohm
E0792B	Termination CAN 120 ohm
E0854	Strapped plug, decoder

Part no.	Description
E0865	Termination 120 ohm, adapter
E0899	Strapped cap, adapter
E1132	Termination 120 ohm, MIL

Handwriting practice area with 20 sets of dotted lines for tracing on a white background.



Cable range

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