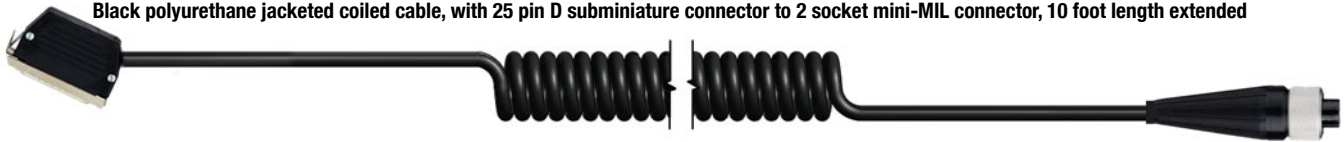


SKF COMPATIBLE DATA COLLECTOR CORDSETS

MICROLOG, CMVA10, CMVA55, CMVA60

Example Cordset: CB104-C4-010-K2C

Black polyurethane jacketed coiled cable, with 25 pin D subminiature connector to 2 socket mini-MIL connector, 10 foot length extended



Example Cordset: CB103-C4-005-K2C-SF

Black polyurethane jacketed cable, with 25 pin D subminiature connector to 2 socket mini-MIL connector, with safety connector, 5 foot length



CB		-		-		-		-	
Cable Type (see Cables data sheet)	Connector Part Number (see Factory Installed Connectors data sheet)	Cable Length (three digit format)	Terminating Connector Part Number (see Factory Installed Connectors data sheet)	Safety Connector (see page 65 for Safety Connector information)					

CB103



Black Polyurethane
2 Conductor
Braided Shield with Drain Wire
250°F (121°C)
.245 in (6 mm)
AWG=20

CB104



Black Polyurethane, Coiled
2 Conductor
Braided Shield
250°F (121°C)
.210 in (5 mm)
AWG = 22

CB108



Black Polyurethane, Light weight, Coiled
2 Conductor
Braided Shield
250°F (121°C)
.170 in (4 mm)
AWG = 24

CB110



Black Polyurethane, Light weight,
2 Conductor
Braided Shield with Drain Wire
250°F (121°C)
.175 in (4 mm)
AWG = 20

C4



25 pin D Subminiature Connector
Portable Measurements

Select Cable Length
Based on Three Digit
Numbering System

Example
Numbering:

001 = 1 ft. (.30 m)
005 = 5 ft. (1.52 m)
010 = 10 ft. (3.05 m)
015 = 15 ft. (4.57 m)
025 = 25 ft. (7.62 m)
050 = 50 ft. (15.24 m)
100 = 100 ft. (30.48 m)

Straight Cables Available
in Custom Lengths

Coiled Cables Available
in the Following Lengths
Only:

006 = 6 ft. (1.83 m)
010 = 10 ft. (3.05 m)
016 = 16 ft. (4.88 m)

D2C



2 socket MIL connector
Portable Measurements

E



BNC Jack Connector
Portable Measurements,
Permanent Mount

F



BNC plug connector
Portable Measurements,
Permanent Mount

J2C



2 Socket mini-MIL Connector
Portable Measurements

K2C



2 Socket MIL Connector
Portable Measurements

R2C



2 Pin MIL Connector
Portable Measurements,
Permanent Mount

SF



Break-Away Safety Connector

SKF COMPATIBLE DATA COLLECTOR CORDSETS

MICROLOG CMXA SERIES

Example Cordset: CB104-C66-016-D2CG











Black polyurethane jacketed coiled cable, with 6 pin Fischer® to 2 socket MIL connector, 16 foot length extended



Example Cordset: CB103-C66-025-D2CG-SF

Black polyurethane jacketed cable, with 6 pin Fischer® to 2 socket MIL connector, with safety connector, 25 foot length



CB <input type="text"/> <input type="text"/> <input type="text"/> - <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/> - <input type="text"/> - <input type="text"/> <input type="text"/>	Connector Part Number (see <i>Factory Installed Connectors</i> data sheet)	Cable Length (three digit format)	Terminating Connector Part Number (see <i>Factory Installed Connectors</i> data sheet)	Safety Connector (see <i>page 65</i> for Safety Connector information)
<p>CB103</p>  <p>Black Polyurethane 2 Conductor Braided Shield with Drain Wire 250° F (121° C) .245 in (6 mm) AWG=20</p> <p>CB104</p>  <p>Black Polyurethane, Coiled 2 Conductor Braided Shield 250°F (121°C) .210 in (5 mm) AWG = 22</p> <p>CB108</p>  <p>Black Polyurethane, Light weight, Coiled 2 Conductor Braided Shield 250°F (121°C) .170 in (4 mm) AWG = 24</p> <p>CB110</p>  <p>Black Polyurethane, Light weight, 2 Conductor Braided Shield with Drain Wire 250°F (121°C) .175 in (4 mm) AWG = 20</p>	<p>C66</p>  <p>6 pin circular Fischer® or equivalent connector Portable Measurements</p>	<p>Select Cable Length Based on Three Digit Numbering System</p> <p>Example Numbering:</p> <p>001 = 1 ft. (,30 m) 005 = 5 ft. (1,52 m) 010 = 10 ft. (3,05 m) 015 = 15 ft. (4,57 m) 025 = 25 ft. (7,62 m) 050 = 50 ft. (15,24 m) 100 = 100 ft. (30,48 m)</p> <p>Straight Cables Available in Custom Lengths</p> <p>Coiled Cables Available in the Following Lengths Only:</p> <p>006 = 6 ft. (1,83 m) 010 = 10 ft. (3,05 m) 016 = 16 ft. (4,88 m)</p>	<p>D2CG</p>  <p>2 socket MIL connector Portable Measurements</p> <p>E</p>  <p>BNC Jack Connector Portable Measurements, Permanent Mount</p> <p>F</p>  <p>BNC plug connector Portable Measurements, Permanent Mount</p> <p>R2CG</p>  <p>2 Pin MIL Connector Portable Measurements, Permanent Mount</p>	<p>SF</p>  <p>Break-Away Safety Connector</p>

