

K184 Cable Datasheet

SC, L1B 6p, BNC

Signal cable between CSM measurement module and sensor for measurement signal with BNC connector

Description

The signal cables are manufactured specifically for CSM. Highly durable wires are used, which are characterized by a high interference resistance and a good signal quality.

Temperature

The temperature range specified for the main cable, excluding connectors, is -55 to 200 °C. The temperature range specified for the connectors may vary depending on the type (e.g. LEMO B connector: -55 to 250 °C; D-Sub: -55 to 105 °C; Banana: -40 to 80 °C; LEMO Redel: -50 to 150 °C).

Main Cable Diameter

2.6 mm

Bending Radius

10 x Diameter (permanently installed)

Connectors

A	L1B	6-pole	Code: G	male
B	BNC	2-pole		male

A:



B:



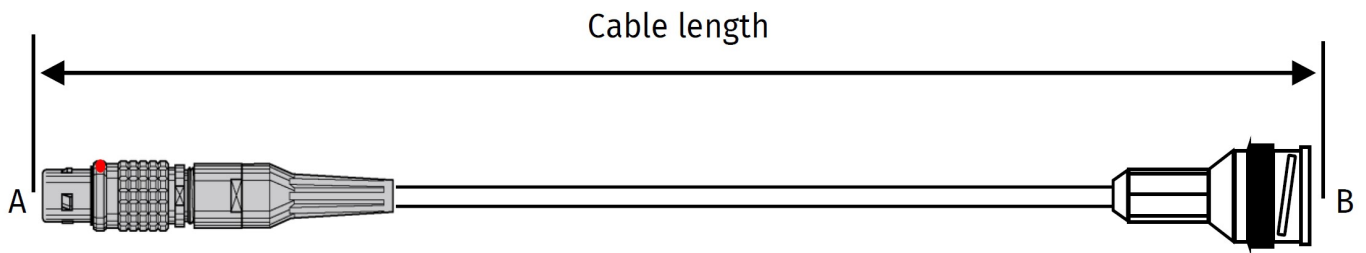
Variants

Item No.	Cable Name	Length
ART1061001	K184-0200	2 m



Picture similar to actual product

Overview



Pinning

Con. A Pin	Cable Signal	Con. B Pin
1	VIN+	Inner conductor
2	VIN-	Outer conductor / Cable shield
Housing	-	-
3, 4, 5, 6 n.c.	-	-



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