ARMORED ACCELEROMETER INTERCONNECT CABLE

Product Data Sheet

16710-06

Six-foot armored interconnect cable

ACCESSORY TYPE	ORDERING CODE	CABLE LENGTH	LENGTH CODE
Armored interconnect cable	**16710-06**	**6 ft (1.83 m)**	**06**

Bently Nevada 16710-06 is a Six-foot armored interconnect cable in the armored accelerometer interconnect cable. The complete order code identifies a six-foot three-conductor shielded cable in flexible metallic armor.

01 VERIFIED TECHNICAL DATA

Accessory type	Armored interconnect cable
Ordering code	16710-06
Cable length	6 ft (1.83 m)
Length code	06
Length increment	1 ft
Minimum order length	3 ft
Maximum order length	99 ft
Transmitter connector	3-pin MIL-C-5015
Cable conductors	3
Conductor size	18 to 22 AWG

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Shielding	Three-conductor shielded cable
Armor	Flexible metallic armor
Function	Accelerometer transmitter interconnection
Compatible transmitter family	330400 and 330425
Manufacturer document	177232 Rev. T

03 DOCUMENTED USE SETTINGS

Thermal and Hydroelectric Power Production: Electricity generation and transmission.

Petroleum Production and Gas Processing: Upstream production and processing.

Metals Processing and Mineral Production: Primary metals production.

04 SYSTEM COMPATIBILITY

Integrate 16710-06 only within the compatible armored accelerometer interconnect cable. The complete code must agree with the mating sensor chain, mounting arrangement and signal-conditioning hardware.

05 PRODUCT EVIDENCE

Bently Nevada official manufacturer document for armored accelerometer interconnect cable

AMIKON PRODUCT SUPPORT

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