

Bently Nevada 16710-06

Complete Product Information / cable boundary

Product type

Armored accelerometer interconnect cable, 16710 series.

Selected length

The 06 code denotes a six-foot execution.

Conductors

Three shielded 22 AWG conductors in an armored assembly.

Sensor connection

Three-socket plug used with the documented accelerometer interface.

Cabinet connection

Terminal lugs at the receiving end.

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



System position

Cable selection is one part of a matched sensing chain

Sensing element

A compatible 330400 or 330425 accelerometer produces the measurement signal.

Interconnect

16710-06 carries the sensor connection across its approved six-foot route.

Receiving circuit

The documented monitoring input terminates the cable lugs and shield.

Maintenance evidence

Keep sensor, cable, channel and terminal identities together.

Not included

The cable article does not establish accelerometer or monitor electrical ratings.

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



Application map

Four distinct cable-use decisions

Accelerometer wiring

Use the armored interconnect for the documented compatible sensor channel.

Protected routing

Retain the armored path where the site design requires mechanical protection.

Six-foot replacement

Preserve the recorded run length and strain relief during like-for-like work.

Monitor termination

Restore each receiving-end lug and shield according to the site drawings.

Acceptance

Confirm connection integrity and controlled channel response after installation.

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



Selection boundary

Documented facts and linked catalogue pages

Exact identity

This dossier describes 16710-06 only; another suffix is a different ordered run.

Source scope

Manufacturer cable ordering and construction tables support the facts above.

No borrowed ratings

Do not copy sensitivity, voltage, approvals or temperature from the sensor data.

Related pages

The links below are for navigation and do not assert substitution.

Manufacturer evidence: Baker Hughes / Bently Nevada, 330400 and 330425 Accelerometer Datasheet 141638; 177230 Seismic Transmitter Datasheet 177232, 16710 armored cable ordering tables.

Related Apter Power product pages / navigation only

[Bently Nevada 84661-10](#)

[Bently Nevada 84661-18](#)

[Bently Nevada 84661-55](#)

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com

