

Tri-axial IEPE sensor mating cable

Features

- Easy plug and play
- Low noise conductor
- Durable plug
- Strong cable assembly
- Reliability connector
- Light weight

Electrical

CAPACITANCE (CONDUCTOR TO SHIELD)@1kHz.....	32 pF/ft
RESISTANCE (CONDUCTOR).....	0.1 Ω /ft
INSULATION RESISTANCE (@100Vdc)	>100 M Ω
INSULATION RESISTANCE @+100° C (@100Vdc).....	>10 M Ω

Physical

WEIGHT (CONNECTORS NOT INCLUDED)	4 Grams/ft
BEND RADIUS.....	10x Cable Diameter
CABLE PULL-OUT.....	7 lb
COUPLING TORQUE.....	1.5 (0.2) lb-in (Nm)
OPERATING TEMPERATURE.....	-40 to +150 ° C
SHOCK LIMIT.....	5000 g



Ordering Information

