



Part Number: R6W-0-J9T2A-16

Description: Rugged Industrial Cable for vibration monitoring

Twisted pair, braided shield, high temp 200° C, yellow Teflon® jacket with molded MIL-C-5015, model 6W IP67 connector with electrical isolation between shield and transducer housing, blunt cut



Features

- Teflon jacket
- Braided shield
- 200C-rated cable
- 2 conductors
- 2-socket MIL-C 5015 style connector

Specifications:

PARAMETER	VALUE
IP rating	IP 67
Connector 1 (sensor)	R6W (MIL-C-5015, 2-socket, molded, isolated shield)
Connector 2 (termination)	Blunt cut
Cable type	J9T2A (twisted pair, braided shield, yellow Teflon jacket)
Cable length	16 ft
Cable O.D.	0.190 in
Temperature range	-80°C to +200°C
Capacitance (pF/ft)	27 pF/ft