C22 Series

Entek/IRD dataPAC Compatible, 7 Pin LEMO Connector, Single Channel Acceleration Input, Pin 2 Signal/Power (+), Pin 5 Common (-)

Product Features

▸ 7 Pin LEMO Connector for Single Channel Acceleration Input

▸ Case Grounded

Ø0.5 in [12,7 mm]   2.8 in [71,1 mm]

Specifications	
Application	Portable Monitoring
Connector Type	7 Pin LEMO
Shell Material	Brass
Rating	IP66 Rated
Pin-Out	Pin 2: Signal/Power (+) Pin 5: Common (-)

Built to Order

Backed by our Unconditional Lifetime Warranty

C46 Series
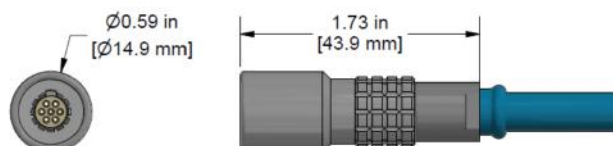
Entek/IRD dataPAC Compatible, 7 Socket Lemo Connector, Single Channel Acceleration Input, Mates with C22 Connector, Pin 2 Signal/Power, Pin 5 Common (-)

VIBRATION ANALYSIS HARDWARE

Product Features

▶ 7 Socket Lemo Connector for Single Channel Acceleration Input

▶ Mates with C22 Connector

Ø0.59 in
[Ø14.9 mm]

1.73 in
[43.9 mm]

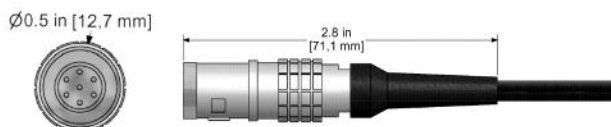| Specifications	
Application	Portable
Connector Type	7 Socket Lemo Connector
Pin-Out	Pin 2: Signal/Power Pin 5: Common (-)

Built to Order

C316 Series

Datapak/Enpac Compatible, 7 Pin LEMO Connector, Triaxial Acceleration Input, Pin 2 (Y Axis), Pin 3 (X Axis), Pin 5 Common (-), Pin 6 (Z Axis)

VIBRATION ANALYSIS HARDWARE

Product Features

▶ 7 Pin LEMO Connector for Triaxial Acceleration Input

Ø0.5 in [12,7 mm]

2.8 in [71,1 mm]

Specifications	
Application	Portable Monitoring
Connector Type	7 Pin LEMO
Shell Material	Brass
Rating	IP66 Rated
Pin-Out	2 = Y Axis Signal/Power
	3 = X Axis Signal/Power
	5 = Common (-)
	6 = Z Axis Signal/Power

Built to Order

C368 Series

Enpac 1500/1200 Compatible, 7 Pin Fischer Connector, Single Channel Tachometer Input, Pin 4 Common (-), Pin 6 Tachometer/Power (+)

VIBRATION ANALYSIS HARDWARE

Product Features

▸ 7 Pin Fischer Connector for Single Channel Tachometer Input

Ø0.35 in [Ø8.8 mm]

1.29 in [32.8 mm]

Specifications	
Application	Portable Monitoring
Connector Type	7 Pin Fischer
Shell Material	Steel
Rating	IP66 Rated
Pin-Out	Pin 4: Common (-) Pin 6: Signal/Power (+)

Built to Order

CTC

VIBRATION ANALYSIS HARDWARE

Product Features

▸ For use with Rockwell/Entek Dataline® Data Collector

▸ Epoxy kit (MH109-3D) sold separately

Ø0.86 in [Ø21.8 mm]   1.82 in [46.2 mm]

Specifications	
Max Temperature	250 °F (121 °C)
Shell Material	Aluminum Alloy
Connector Insert Material	Polychloroprene
Rating	IP66
Pin-Out	Pin 1: Common (-) Pin 2: Power (+)

Stock Product