C84 Series
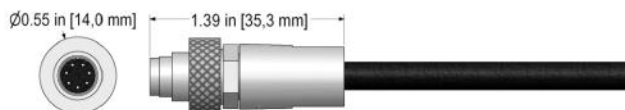
ADASH Compatible, 7 Pin Fischer Connector, Single Channel Acceleration Input, Pin 1 Signal/Power (+), Pin 2 Common (-), Pin 4 Shield/Drain

CTC VIBRATION ANALYSIS HARDWARE

Product Features

▶ 7 Pin Fischer Connector for Single Channel Acceleration Input

▶ Compatible Connectors: J2C, D2C, K2C, D2H, D2D, FNX, FN, E, F

Ø0.55 in [14,0 mm]   1.39 in [35,3 mm]

Specifications

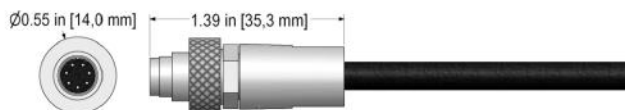|	
Application	Portable Monitoring
Connector Type	7 Pin
Shell Material	Brass
Connector Insert Material	Nylon
Rating	IP66
Pin-Out	Pin 1: Signal/Power (+) Pin 2: Common (-) Pin 4: Shield/Drain

Built to Order

C539 Series

ADASH Compatible, 7 Pin Circular Connector, Triaxial Acceleration Input, Pin 1 (Y Axis), Pin 2 Common (-), Pin 3 (X Axis), Pin 4 Shield/Drain, Pin 5 (Z Axis)

Product Features

▶ 7 Pin Circular Connector for Triaxial Acceleration Input

Ø0.55 in [14,0 mm]   1.39 in [35,3 mm]

Specifications	
Application	Portable Monitoring
Connector Type	7 Pin
Shell Material	Brass
Connector Insert Material	Nylon
Rating	IP66
Pin-Out	Pin 1: X Axis Pin 2: Common (-) Pin 3: Y Axis Pin 4: Ground/Shield Pin 5: Z Axis

Built to Order

Product Features

▸ 8 Pin M12 Connector for Single Channel
Acceleration Input

▸ Compatible Connectors: J2C, D2C, K2C, D2CG,
E, F

Ø0.47 in
[Ø11.9 mm]

1.57 in
[40.0 mm]

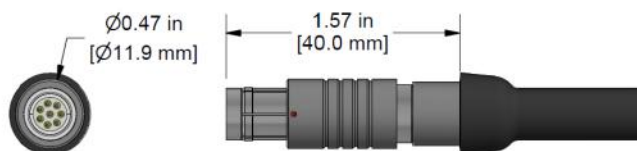| Specifications	
Application	Portable
Max Temperature	248°F (120°C)
Connector Type	ODU F SERIES CONNECTOR PLUG MALE 8-PIN
Shell Material	Brass, Chrome over Nickel
Connector Insert Material	Polyetheretherketone (PEEK)
Rating	IP 50 - Dust Protected
Pin-Out	Pin 5: Shield/Drain Pin 7: Common (-) Pin 8: Signal/Power (+)

Built to Order

C630 Series

ADASH Compatible, 8 Pin Circular Connector, Triaxial Acceleration Input, Pin 4 (Z Axis), Pin 5 Shield/Drain, Pin 6 (X Axis), Pin 7 Common (-), Pin 8 (Y Axis)

VIBRATION ANALYSIS HARDWARE

Product Features

▸ 8 Pin Circular Connector for Triaxial Acceleration Input

▸ Compatible Connector: J4C

Ø0.47 in [Ø11.9 mm]   1.57 in [40.0 mm]

Specifications	
Application	Portable
Max Temperature	248°F (120°C)
Connector Type	ODU F SERIES CONNECTOR PLUG MALE 8-PIN
Shell Material	Brass, Chrome over Nickel
Connector Insert Material	Polyetheretherketone (PEEK)
Rating	IP 50 - Dust Protected
Pin-Out	Pin 4: Z Axis Pin 5: Shield/Drain Pin 6: X Axis Pin 7: Common (-) Pin 8: Y Axis

Built to Order

Backed by our Unconditional Lifetime Warranty