

C66 Series



VIBRATION ANALYSIS HARDWARE

SKF CMXA and DLI/DCA Series Compatible, 6 Pin Fischer Connector, Single Channel Acceleration Input, Pin 1 Signal/Power (+), Pin 5 Common (-)

Product Features

- ▶ 6 Pin Fischer Connector for Single Channel Acceleration Input
- ▶ Compatible Connectors: J2C, A2R, B2A, D2CG, K2C, A2Y, C372, C371, E, F, FX
- ▶ Case Grounded



Specifications

Application	Portable Monitoring
Connector Type	6 Pin Fischer® connector
Strain Relief	Heat Shrink
Shell Material	Aluminum
Rating	IP 66 Rated
Pin-Out	1 = Signal/Power (+) 5 = Common (-)

Built to Order

Backed by our Unconditional Lifetime Warranty

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C342 Series

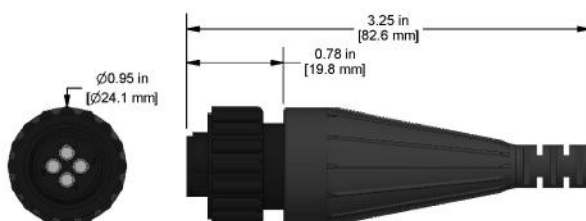


VIBRATION ANALYSIS HARDWARE

DLI Compatible, 4 Socket Tyco/AMP Adapter for C343 Connector, Pin 1 (Z Axis), Pin 2 (X Axis), Pin 3 (Y Axis), Pin 4 Common (-)

Product Features

- ▶ 4 Socket Tyco/AMP Connector



Specifications

Application	Portable Monitoring
Connector Type	4 Socket Plug
Strain Relief	Polyurethane Molded
Shell Material	Nylon
Connector Insert Material	Aluminum
Rating	IP66
Pin-Out	Pin 1: Z Axis Pin 2: X Axis Pin 3: Y Axis Pin 4: Common (-)

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C343 Series

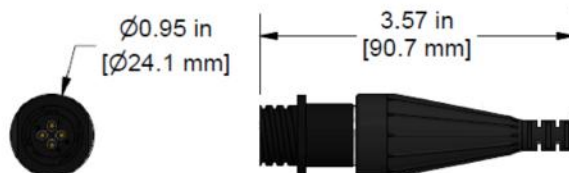


VIBRATION ANALYSIS HARDWARE

DLI Compatible, 4 Pin Tyco/AMP Connector, Triaxial Acceleration Input, Pin 1 (Y Axis), Pin 2 (X Axis), Pin 3 (Z Axis), Pin 4 Common (-)

Product Features

- ▶ 4 Pin Tyco/AMP Connector for Triaxial Acceleration Input



Specifications

Application	Portable Measurements
Connector Type	4 Pin Tyco/AMP Connector
Pin-Out	Pin 1: Y-Axis Pin 2: X-Axis Pin 3: Z-Axis Pin 4: Common (-)

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C382 Series

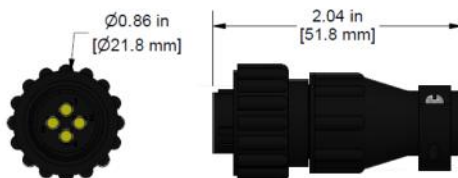


VIBRATION ANALYSIS HARDWARE

DLI Compatible, 4 Socket Tyco/AMP Connector, Triaxial Acceleration Input, Pin 1 (Y Axis), Pin 2 (X Axis), Pin 3 (Z Axis), Pin 4 Common/Shield

Product Features

- ▶ 4 Socket Tyco/AMP Connector for Triaxial Acceleration Input



Specifications

Application	Portable
Pin-Out	Pin 1: Y-Axis Pin 2: X-Axis Pin 3 Z-Axis Pin 4 Common/Shield

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C484 Series

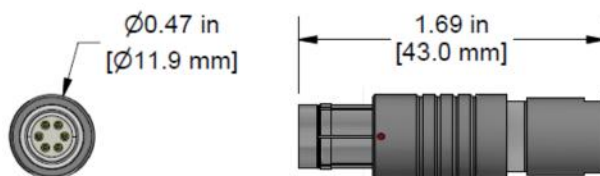


VIBRATION ANALYSIS HARDWARE

SKF DLI/DCA-31 Compatible, 6 Pin Fischer Connector, Triaxial Acceleration Input, Pin 1 (X Axis), Pin 2 (Y Axis), Pin 5 Common (-), Pin 6 (Z Axis)

Product Features

- ▶ 6 Pin Fischer Connector for Triaxial Acceleration Input



Specifications

Application	Portable Measurements
Connector Type	6 Pin Fischer Connector
Rating	IP66
Pin-Out	Pin 1 (X Axis) Pin 2 (Y Axis) Pin 5 Common (-) Pin 6 (Z Axis)

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C540 Series

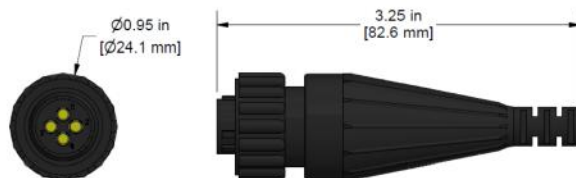


VIBRATION ANALYSIS HARDWARE

DLI Compatible, 4 Socket Tyco/AMP Connector for Adaptor Cable, Mates with C325, Triaxial Acceleration Input, Pin 1 (Y Axis), Pin 2 (X Axis), Pin 3 (Z Axis), Pin 4 Common/Shield

Product Features

- ▶ 4 Socket Tyco/AMP Connector for Adapter Cable for Triaxial Acceleration Input
- ▶ Mates with C325



Specifications

Application	Portable
Pin-Out	Pin 1: Y-Axis Pin 2: X-Axis Pin 3: Z-Axis Pin 4: Common/Shield

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C565 Series



VIBRATION ANALYSIS HARDWARE

Azima/DLI TRIO Compatible, 5 Pin M12 Connector, Triaxial Acceleration Input, Pin 1 (X Axis), Pin 2 (Y Axis), Pin 3 (Z Axis), Pin 4 Common (-)

Product Features

- ▶ 5 Pin M12 Connector for Triaxial Acceleration Input



Specifications

Application	Portable Monitoring
Connector Type	M12
Shell Material	Stainless Steel
Connector Insert Material	Polycarbonate
Rating	IP66 Rated
Pin-Out	Pin 1: X Axis Pin 2: Y Axis Pin 3: Z Axis Pin 4: Common (-)

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C584 Series

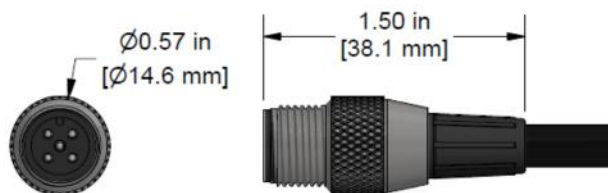
Azima/DLI TRIO Compatible, 5 Pin M12 Connector, Single Channel Acceleration Input, Pin 1 Signal/Power (+), Pin 3 Common (-)



VIBRATION ANALYSIS HARDWARE

Product Features

- ▶ 5 Pin M12 Connector for Single Channel Acceleration Input
- ▶ Compatible Connectors: K2C, F, E



Specifications

Application	Portable Monitoring
Connector Type	5 Pin M12 Connector
Pin-Out	Pin 1: Signal/Power (+) Pin 4: Common (-)

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C592 Series

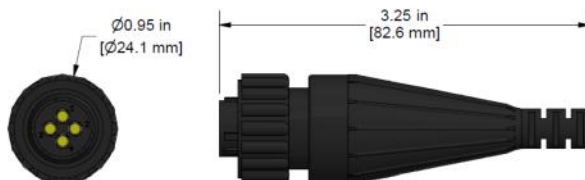


VIBRATION ANALYSIS HARDWARE

Azima/DLI Compatible, 4 Socket Tyco/AMP Connector, Triaxial Acceleration Input, Pin 1 (X Axis), Pin 2 (Y Axis), Pin 3 (Z Axis), Pin 4 Common (-)

Product Features

- ▶ 4 Socket Tyco/AMP Connector for Triaxial Acceleration Input
- ▶ Mates with C565



Specifications

Application	Portable
Pin-Out	Pin 1: X-Axis Pin 2: Y-Axis Pin 3: Z-Axis Pin 4: Common (-)

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