

# CK-A2A Series

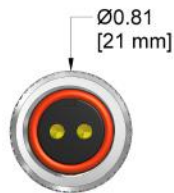
2 Socket, Crimp Contact, MIL-Style Polycarbonate Connector Kit,  
250 °F (121 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 2 Socket Connection
- ▶ 316L Stainless Steel Locking Ring
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	250° F (121° C)
Shell Material	Polycarbonate Molded Backshell
Connector Insert Material	Polycarbonate
Rating	IP68
Pin-Out	A = Signal (+) B = Common (-)

Stock Product

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# CK-A2N Series

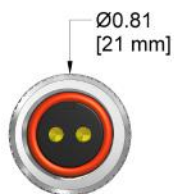


VIBRATION ANALYSIS HARDWARE

2 Socket, Crimp Contact, MIL-Style Nylon Connector Kit, 250 °F (121 °C) Max Temp

## Product Features

- ▶ 2 Socket Connection
- ▶ 316L Stainless Steel Locking Ring
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	250°F (121°C)
Connector Type	2 Socket MIL-Style
Shell Material	Nylon Molded Backshell
Pin Contact Material	Nylon
Rating	IP68
Pin-Out	A = Signal (+) B = Common (-)

Stock Product

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# CK-A2R Series

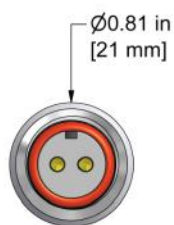
High Temperature 2 Socket, Crimp Contact, MIL-Style PPS Connector Kit, 392 °F (200 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 2 Socket Connection
- ▶ 316L Stainless Steel Locking Ring
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	392° F (200° C)
Connector Type	2 Socket MIL-Style
Shell Material	Polyphenylene Sulfide (PPS) Backshell
Connector Insert Material	Polyphenylene Sulfide (PPS)
Rating	IP68
Pin-Out	A = Signal (+) B = Signal (-)

Stock Product

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# CK-A2S Series

High Temperature 2 Socket, Crimp Contact, MIL-Style PPS Connector Kit & Locking Ring, 392 °F (200 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 2 Socket Connection
- ▶ PPS Locking Ring, No Exposed Metal
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	392° F (200° C)
Connector Type	2 Socket MIL-Style
Shell Material	Polyphenylene Sulfide (PPS) Molded Backshell
Connector Insert Material	Polyphenylene Sulfide (PPS)
Rating	IP68
Pin-Out	A = Signal (+) Red B = Common (-) Black

Stock Product

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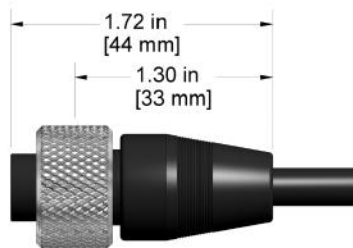
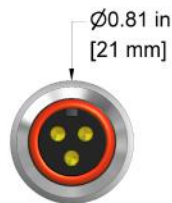
# CK-A3A Series

3 Socket, Crimp Contact, MIL-Style Polycarbonate Connector Kit,  
250 °F (121 °C) Max Temp



## Product Features

- ▶ 3 Socket Connection
- ▶ 316L Stainless Steel Locking Ring
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	250° F (121° C)
Connector Type	3 Socket MIL-Style
Shell Material	Polycarbonate Molded Backshell
Connector Insert Material	Polycarbonate
Rating	IP68
Pin-Out	A = Signal (+) CTC Red B = Common (-) CTC Black C = Signal (+) CTC White

Stock Product

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# CK-A3N Series

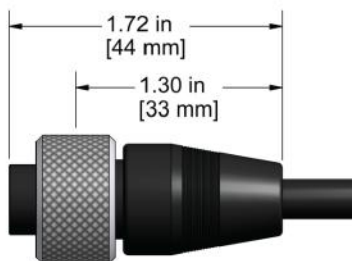
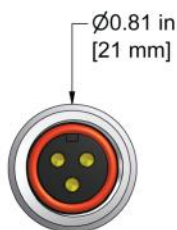


VIBRATION ANALYSIS HARDWARE

3 Socket, Crimp Contact, MIL-Style Nylon Connector Kit, 250 °F (121 °C) Max Temp

## Product Features

- ▶ 3 Socket Connection
- ▶ 316L Stainless Steel Locking Ring
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	250° F (121° C)
Connector Type	3 Socket MIL-Style
Shell Material	Nylon Molded Backshell
Connector Insert Material	Nylon
Rating	IP68
Pin-Out	A = Signal (+) CTC Red B = Common (-) CTC Black C = Signal (+) CTC White

Stock Product

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# CK-A3R Series

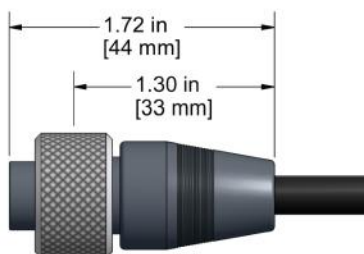
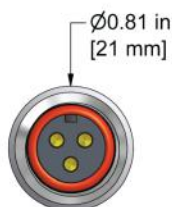
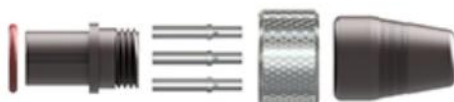
High Temperature 3 Socket, Crimp Contact, MIL-Style PPS Connector Kit, 392 °F (200 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 3 Socket Connection
- ▶ 316L Stainless Steel Locking Ring
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	392° F (200° C)
Connector Type	3 Socket MIL-Style
Shell Material	Polyphenylene Sulfide (PPS) Molded Backshell
Connector Insert Material	Polyphenylene Sulfide (PPS)
Rating	IP68
Pin-Out	A = Signal (+) CTC Red B = Signal (-) CTC Black C = Signal (+) CTC White

Stock Product

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# CK-A3S Series

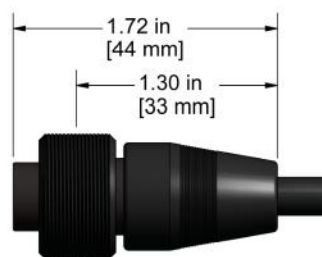
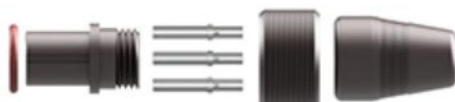
High Temperature 3 Socket, Crimp Contact, MIL-Style PPS Connector Kit & Locking Ring, 392 °F (200 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 3 Socket Connection
- ▶ PPS Locking Ring, No Metal Exposed
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	392 °F (200 °C)
Connector Type	3 Socket, Crimp MIL-Style
Shell Material	Polyphenylene Sulfide (PPS) Molded Backshell
Connector Insert Material	Polyphenylene Sulfide (PPS)
Rating	IP68
Pin-Out	A = Signal (+) CTC Red B = Common (-) CTC Black C = Signal (+) CTC White

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# CK-B2A Series

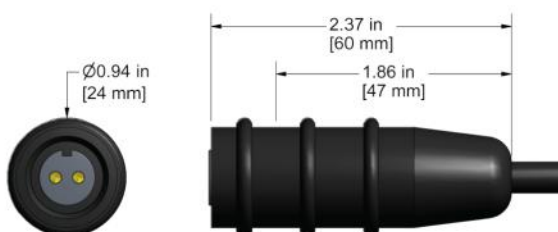
2 Socket Silicone Seal-Tight Boot Connector Kit, Crimp Contact, Polycarbonate Insert, 250 °F (121 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 2 Socket Connection
- ▶ Silicone Seal Tight Boot, Polycarbonate Insert
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	250° F (121° C)
Connector Type	2 Socket Seal Tight Boot
Shell Material	Silicone
Connector Insert Material	Polycarbonate
Rating	IP67
Pin-Out	A = Signal (+) CTC Red B = Common (-) CTC Black

Stock Product

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# CK-B2R Series

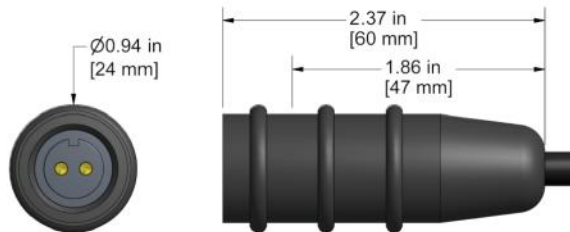


High Temperature 2 Socket Silicone Style Seal-Tight Boot Connector  
Kit, Crimp Contact, PPS Insert, 350° F (177° C) Max Temp

VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 2 Socket Connection
- ▶ Silicone Seal Tight Boot, PPS Insert
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	350° F (177° C)
Connector Type	2 Socket Seal Tight Boot
Shell Material	Silicone
Connector Insert Material	Polyphenylene Sulfide (PPS)
Rating	IP67
Pin-Out	A = Signal (+) CTC Red B = Common (-) CTC Black

Stock Product

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# CK-B3A Series

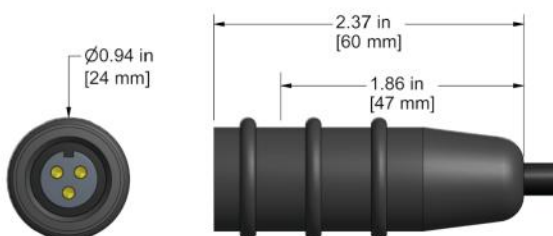
3 Socket Silicone Seal-Tight Boot Connector Kit, Crimp Contact, Polycarbonate Insert, 250 °F (121 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 3 Socket Connection
- ▶ Silicone Seal Tight Boot, Polycarbonate Insert
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	250 °F (121 °C)
Connector Type	3 Socket Seal Tight Boot
Shell Material	Silicone
Connector Insert Material	Polycarbonate
Rating	IP66
Pin-Out	A = Signal (+) CTC Red B = Common (-) CTC Black C = Signal (+) CTC White

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# CK-B3R Series

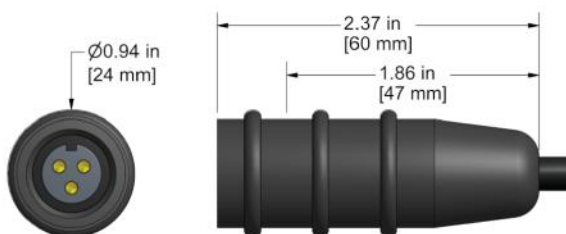


High Temperature 3 Socket Silicone Style Seal-Tight Boot Connector  
Kit, Crimp Contact, PPS Insert, 350° F (177° C) Max Temp

VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 3 Socket Connection
- ▶ Silicone Seal Tight Boot, PPS Insert
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	350 °F (177 °C)
Connector Type	3 Socket Seal Tight Boot
Shell Material	Silicone
Connector Insert Material	Polyphenylene Sulfide (PPS)
Rating	IP8
Pin-Out	A = Signal (+) B = Signal (-) C = Signal (+)

Stock Product

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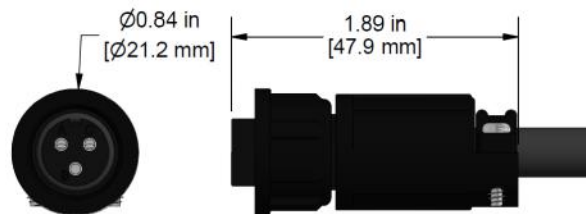
# CK-C3X Series

3 Socket Crimp MIL-Style Connector Kit, 250 °F (121 °C) Max Temp



## Product Features

Field Installable 3 Socket MIL Connector Kit



### Specifications

Max Temperature	250 °F (121 °C)
Connector Type	3 Socket MIL
Shell Material	Thermoplastic
Pin-Out	Pin 1: Signal (+) Pin 2: Signal (+) Pin 3: Common (-)

Stock Product

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# CK-D2C Series

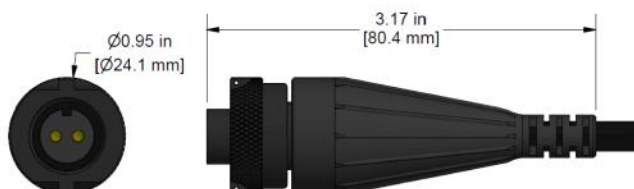


VIBRATION ANALYSIS HARDWARE

2 Socket MIL-Spec Connector Kit with Custom Molded Polyurethane Strain Relief, Portable Measurement, 250 °F (121 °C) Max Temp

## Product Features

- ▶ 2 Socket Connection
- ▶ Rubber Bending Strain Relief
- ▶ IP66 Rated



## Specifications

Application	Portable Measurements
Max Temperature	250 °F (121 °C)
Connector Type	2 Socket MIL-Spec
Strain Relief	Rubber Bending Strain Relief
Rating	IP66
Pin-Out	A = Signal (+) B = Common (-)

Stock Product

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# CK-D2D Series

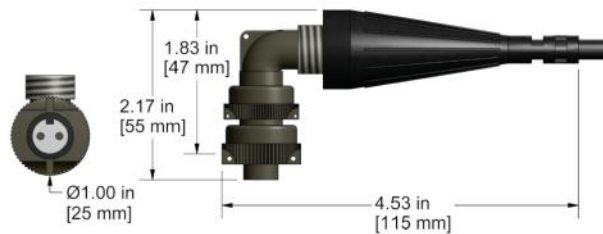


VIBRATION ANALYSIS HARDWARE

2 Socket MIL-Spec Right-Angle Connector Kit, Polyurethane Molded,  
250 °F (121 °C) Max Temp

## Product Features

- ▶ 2 Socket Connection
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Portable Measurements
Max Temperature	250° F (121° C)
Connector Type	Right-Angle MIL-Spec
Shell Material	Aluminum Backshell
Pin Contact Material	Aluminum Alloy
Rating	IP64
Pin-Out	A = Signal (+) B = Common (-)

Stock Product

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# CK-D2H Series

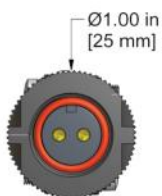
2 Socket MIL-Spec Connector Kit with Backshell, 250 °F (121 °C)  
Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 2 Socket Connection
- ▶ 250° F Max Temp
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Portable Measurements, Permanent Mount
Max Temperature	250° F (121° C)
Shell Material	Zinc Alloy Backshell
Connector Insert Material	Neoprene
Rating	IP64
Pin-Out	A = Signal (+) B = Common (-)

Stock Product

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# CK-D2J Series

High Temperature, 2 Socket MIL-Spec Connector Kit with Backshell,  
350 °F (177 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 2 Socket Connection
- ▶ 350° F Max Temp
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Portable Measurements, Permanent Mount
Max Temperature	350° F (177° C)
Connector Type	2 Socket MIL-Style
Shell Material	Aluminum Alloy Shell
Connector Insert Material	Diallyl phthalate insert
Rating	IP64
Pin-Out	A=Signal (+) B=Common (-)

Stock Product

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# CK-E Series

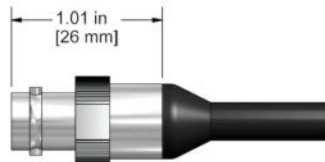
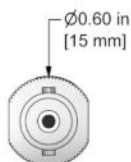
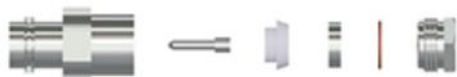
BNC Jack Connector Kit, 250 °F (121 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ BNC Jack Connection
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Portable Measurements, Permanent Mount
Max Temperature	250° F (121° C)
Connector Type	BNC Jack
Strain Relief	Polycarbonate
Shell Material	Brass Backshell
Connector Insert Material	Beryllium Copper Contact
Rating	IPX6
Pin-Out	Pin = Signal (+) Case = Common (-)

Stock Product

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# CK-F Series

BNC Plug Connector Kit, 250 °F (121 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ BNC Plug Connection
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Portable Measurements, Permanent Mount
Max Temperature	250°F (121°C)
Connector Type	BNC Plug
Shell Material	Polycarbonate Molded Backshell
Rating	IPX6
Pin-Out	Pin = Signal (+) Case = Common (-)

Stock Product

Backed by our Unconditional Lifetime Warranty

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# CK-J2A Series

2 Socket Mini-MIL Crimp Style Connector Kit, Polycarbonate, 250 °F  
(121 °C) Max Temp

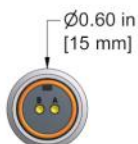


VIBRATION ANALYSIS HARDWARE

## Product Features

Compatible with CTC Mini-Sized Accelerometers & UEB330

- ▶ 2 Socket Connection
- ▶ 316L Stainless Steel Locking Ring
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	250 °F (121 °C)
Connector Type	2 Socket Mini-MIL
Shell Material	Polycarbonate Molded Backshell
Connector Insert Material	Polycarbonate
Rating	IP68
Pin-Out	A = Signal (+) B = Common (-)

Stock Product

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# CK-J2R Series

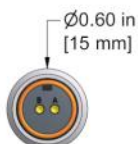


High Temperature, 2 Socket Mini-MIL Crimp Style Connector Kit, 392 °F (200 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 2 Socket Connection
- ▶ High Temp
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	392 °F (200 °C)
Connector Type	2 Socket Mini-MIL
Shell Material	Polyphenylene Sulfide (PPS)
Pin Contact Material	Polyphenylene Sulfide (PPS)
Rating	IP68
Pin-Out	A = Signal (+) B = Common (-)

Stock Product

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# CK-J4A Series



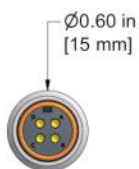
VIBRATION ANALYSIS HARDWARE

4 Socket Mini-MIL Connector Kit for CTC 4 Pin Triaxial Accelerometers, Polycarbonate Molded, 250 °F (121 °C) Max Temp

## Product Features

Compatible with CTC Triaxial Accelerometers

- ▶ 4 Socket Connection
- ▶ Compatible with CTC Triaxial Accelerometers
- ▶ Epoxy kit (MH103-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	250° F (121° C)
Connector Type	4 socket mini-MIL
Shell Material	Polycarbonate Molded Backshell
Connector Insert Material	Polycarbonate
Rating	IP68
Pin-Out	A = Ch. Y (+) B = Ch. X (+) C = Ch. Z (+) D = Common (-)

Stock Product

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# CK-J4R Series



High Temperature, 4 Socket Mini-MIL Crimp Style Connector Kit, 392 °F (200 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 4 Socket Connection
- ▶ For use with CTC triaxial accelerometers
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	392 °F (200 °C)
Connector Type	4 Socket mini-MIL
Shell Material	Polyphenylene Sulfide (PPS) Backshell
Pin Contact Material	Polyphenylene Sulfide (PPS)
Rating	IP68
Pin-Out	A = Ch. Y (+) B = Ch. X (+) C = Ch. Z (+) D = Common (-)

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# CK-M2A Series

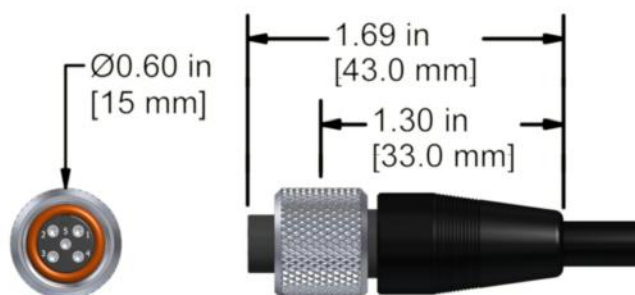
5 Socket M12, Polycarbonate Connector Kit, for use with 2 Conductor Cable, 250 °F (121 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 5 Socket M12 for use with 2 Conductor Cable
- ▶ 316L Stainless Steel Locking Ring
- ▶ IP66



## Specifications

Application	Portable Measurement Permanent Mount
Max Temperature	250 °F (121 °C)
Connector Type	5 Socket M12 Connector
Shell Material	Polycarbonate Backshell
Connector Insert Material	Polycarbonate
Rating	IP68
Pin-Out	1 = Signal (+) 2 = Common (-)

Stock Product

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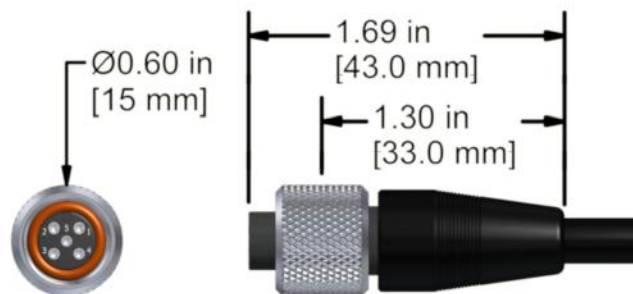
# CK-M2A Series

5 Socket M12, Polycarbonate Connector Kit, for use with 2 Conductor Cable, 250 °F (121 °C) Max Temp



## Product Features

- ▶ 5 Socket M12 for use with 2 Conductor Cable
- ▶ 316L Stainless Steel Locking Ring
- ▶ IP66



## Specifications

Application	Portable Measurement Permanent Mount
Max Temperature	250 °F (121 °C)
Connector Type	5 Socket M12 Connector
Shell Material	Polycarbonate Backshell
Connector Insert Material	Polycarbonate
Rating	IP68
Pin-Out	1 = Signal (+) 2 = Common (-)

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# CK-R2C Series

2 Pin MIL-Style Connector Kit with Rubber Bending Strain Relief,  
Polyurethane Molded, 250 °F (121 °C) Max Temp

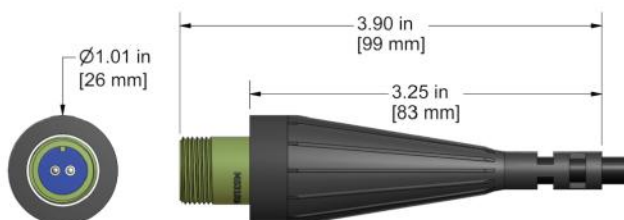


VIBRATION ANALYSIS HARDWARE



## Product Features

- ▶ 2 Socket Connection
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Application	Permanent Mount
Max Temperature	250° F (121° C)
Shell Material	SST
Rating	IP66
Pin-Out	A = Signal (+) B = Common (-)

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# CK-V2J Series

2 Socket MIL-Style Connector Kit with Viton® Seal-Tight Boot, Polycarbonate Insert, 250 °F (121 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ IP69 rated Viton® Boot
- ▶ For use with 2 Pin mini-MIL Accelerometers
- ▶ Epoxy kit (MH109-3D) sold separately



Ø0.70 in  
[Ø17.7 mm]



2.90 in  
[73.7 mm]



## Specifications

Max Temperature	250°F (121°C)
Connector Type	2 Socket Viton® Seal Boot
Shell Material	Viton®
Rating	IP69
Pin-Out	A = Signal (+) Red B = Common (-) Black

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# CK-V2R Series

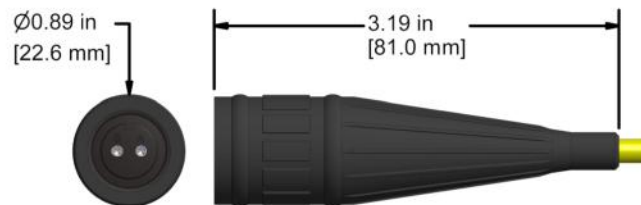
High Temperature, 2 Socket MIL-Style Connector Kit with Viton® Seal-Tight Boot, PPS Insert, 350 °F (177 °C) Max Temp



VIBRATION ANALYSIS HARDWARE

## Product Features

- ▶ 2 Socket Connection
- ▶ Epoxy kit (MH109-3D) sold separately
- ▶ High Temp



## Specifications

Application	Permanent Mount
Max Temperature	350° F (177° C)
Connector Type	2 Socket Viton Seal Boot
Shell Material	Viton
Pin Contact Material	Polyphenylene Sulfide (PPS) Insert
Rating	IP69
Pin-Out	A = Signal (+) B = Common (-)

Stock Product

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# CK-V3R Series

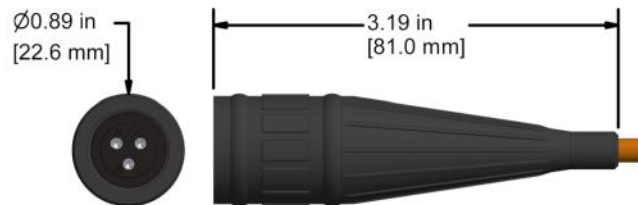


VIBRATION ANALYSIS HARDWARE

High Temp, 3 Socket MIL-Style Connector Kit with Viton® Seal-Tight Boot, PPS Insert, 350 °F (177 °C) Max Temp

## Product Features

- ▶ 3 Socket Connection
- ▶ Epoxy kit (MH109-3D) sold separately
- ▶ High Temp



## Specifications

Application	Permanent Mount
Max Temperature	350 °F (177 °C)
Connector Type	3 Socket MIL-Style Viton Seal Boot
Shell Material	Viton
Pin Contact Material	Polyphenylene Sulfide (PPS) Insert
Rating	IP69
Pin-Out	A = Signal (+) B = Common (-) C = Signal (+)

Stock Product

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# CK-V4J Series



VIBRATION ANALYSIS HARDWARE

4 Socket Seal-Tight Viton® Boot Connector Kit with Polycarbonate Insert, for 4 Pin Mini-MIL Triaxial Accelerometers, 250 °F (121 °C) Max Temp

## Product Features

- ▶ Viton® Boot, IP69 rated
- ▶ For use with CTC 4 Pin mini-MIL Triaxial Accelerometers
- ▶ Epoxy kit (MH109-3D) sold separately



## Specifications

Max Temperature	250°F (121°C)
Connector Type	4 Socket Viton® Seal Tight Boot
Shell Material	Viton®
Rating	IP69
Pin-Out	A = Axis Y (+) Red B = Axis X (+) Green C = Axis Z (+) White D = Common (-) Black

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# CKP-A2A Series



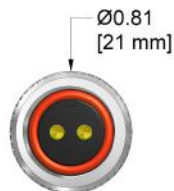
Low Cost, 2 Socket, Crimp Contact, MIL-Style Polycarbonate Connector Kit with Polycarbonate Locking Ring, Compatible with CTC MA Series Sensors, 250 °F (121 °C) Max Temp

## Product Features

Compatible with CTC MA Series Sensors

Low Cost

- ▶ 2 Socket Connection
- ▶ Polycarbonate Backshell, Locking Ring & Insert
- ▶ Epoxy kit (MH109-3A) sold separately



## Specifications

Application	Permanent Mount
Shell Material	Polycarbonate
Connector Insert Material	Polycarbonate
Rating	IP68
Pin-Out	A = Signal (+) B = Common (-)

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