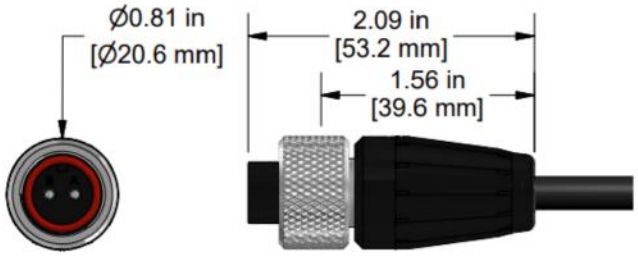
A2AG Series

2 Socket MIL-Style Connector with Grounded Backshell, Polycarbonate Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

Product Features

Grounded Backshell is ideal for use with Intrinsically Safe Applications

- 2 Socket Connection for use with CTC Standard & Compact Size, Single Axis Sensors
- Designed for a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

Backed by our Unconditional Lifetime Warranty

www.ctconline.com | sales@ctconline.com | 585-924-5900

A2NG Series

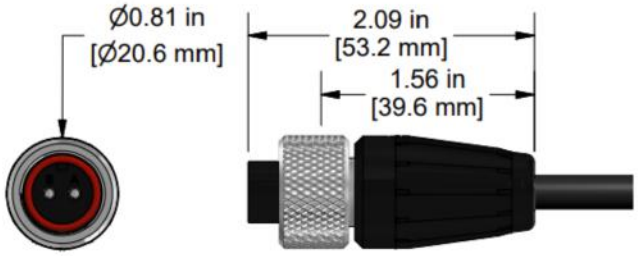
2 Socket MIL-Style Connector with Grounded Backshell, Nylon Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Backshell is ideal for use with Intrinsically Safe Applications

- 2 Socket Connection for use with CTC Standard & Compact Size, Single Axis Sensors
- Designed for a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

A3AG Series

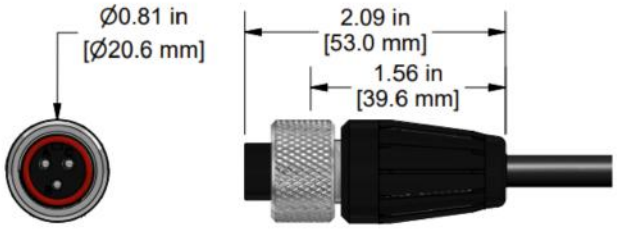
3 Socket MIL-Style Connector with Grounded Backshell, Polycarbonate Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Backshell is ideal for use with Intrinsically Safe Applications

- 3 Socket Connection for use with CTC Dual Output & Negative Voltage Sensors
- Designed for a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

Backed by our Unconditional Lifetime Warranty

www.ctconline.com | sales@ctconline.com | 585-924-5900

A3NG Series

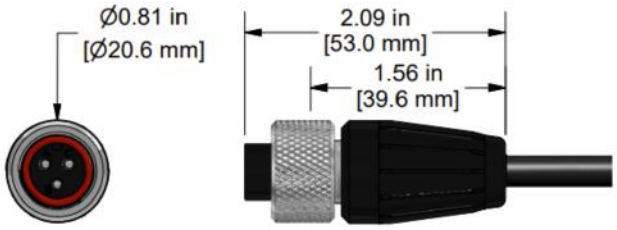
3 Socket MIL-Style Connector with Grounded Backshell, Nylon Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Backshell is ideal for use with Intrinsically Safe Applications

- 3 Socket Connection for use with CTC Dual Output & Negative Voltage Sensors
- Designed for a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

Backed by our Unconditional Lifetime Warranty

www.ctconline.com | sales@ctconline.com | 585-924-5900

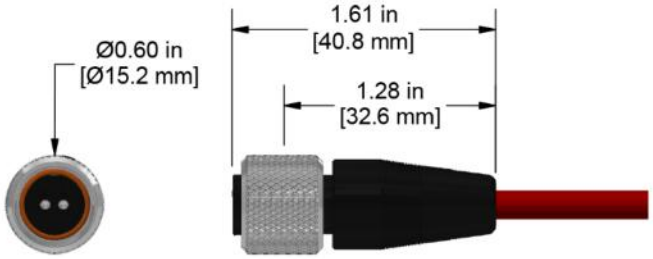
J2AG Series

2 Socket Mini-MIL Connector with Grounded Backshell, Polycarbonate Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

Product Features

Grounded Backshell is ideal for use with Intrinsically Safe Applications

- 2 Socket Mini-MIL Connection for use with CTC Miniature Size Accelerometers
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

J2NG Series

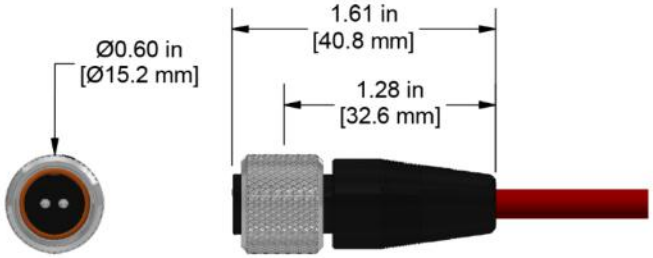
2 Socket Mini-MIL Connector with Grounded Backshell, Nylon Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Backshell is ideal for use with Intrinsically Safe Applications

- 2 Socket Mini-MIL Connection for use with CTC Miniature Size Accelerometers
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

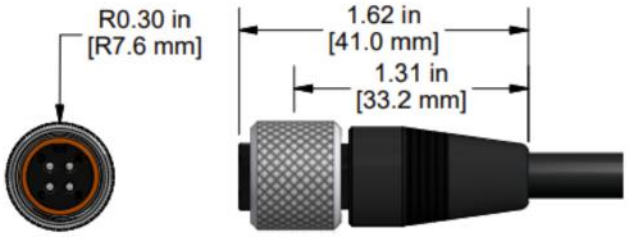
J4AG Series

4 Socket Mini-MIL Connector with Grounded Backshell, Polycarbonate Molded, Permanent Meausrements, 250 °F (121 °C) Max Temp

Product Features

Grounded Backshell is ideal for use with Intrinsically Safe Applications

- 4 Socket Mini-MIL Connection for use with CTC Triaxial Sensors
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



Specifications	
Application	Permanent Mount
Max Temperature	250° F (121° C)
Connector Type	4 Socket Mini-MIL
Shell Material	Polycarbonate
Connector Insert Material	Polycarbonate
Rating	IP68
Pin-Out	Socket A = Ch. Y (+), Red Conductor Socket B = Ch. X (+), Green Conductor Socket C = Ch. Z (+), White Conductor Socket D = Common (-), Black Conductor

Built to Order

Backed by our Unconditional Lifetime Warranty

www.ctconline.com | sales@ctconline.com | 585-924-5900

J4NG Series

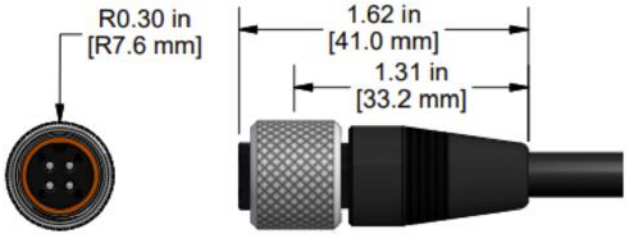
4 Socket Mini-MIL Connector with Grounded Backshell, Nylon Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Backshell is ideal for use with Intrinsically Safe Applications

- 4 Socket Mini-MIL Connection for use with CTC Triaxial Sensors
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



Specifications	
Application	Permanent Mount
Max Temperature	250° F (121° C)
Connector Type	4 Socket Mini-MIL
Shell Material	Nylon
Connector Insert Material	Nylon
Rating	IP68
Pin-Out	Socket A = Ch. Y (+), Red Conductor Socket B = Ch. X (+), Green Conductor Socket C = Ch. Z (+), White Conductor Socket D = Common (-), Black Conductor

Built to Order

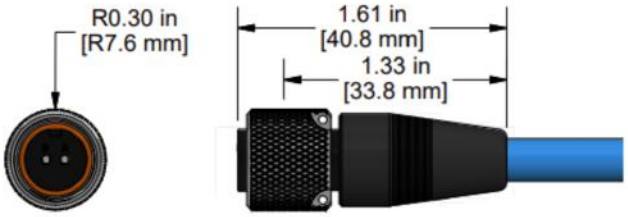
JQ2A Series

2 Socket Mini-MIL Connector with Grounded Backshell for Class I, Division 2 Locations, Polycarbonate Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

Product Features

Grounded Locking Ring for Class 1, Division 2 Installations

- 2 Socket Mini-MIL Connection for use with CTC Miniature Size Accelerometers
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

JQ2N Series

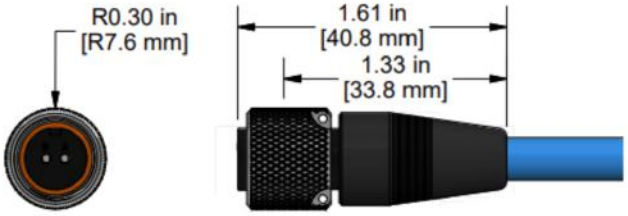
2 Socket Mini-MIL Connector with Grounded Backshell for Class I, Division 2 Locations, Nylon Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

Product Features

Compatible with CTC Mini-Sized Accelerometers

Grounded Locking Ring for Class 1, Division 2 Installations

- 2 Socket Connection
- 316L Stainless Steel Locking Ring



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

Built to Order

JQ4A Series

4 Socket Mini-MIL Connector, Polycarbonate Molded with Grounded Locking Ring for Class 1, Division 2 Locations, 250 °F (121 °C) Max Temp

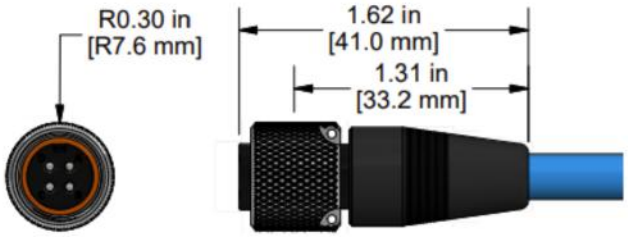
VIBRATION ANALYSIS HARDWARE

Product Features

Compatible with CTC Hazardous Rated Triaxial Accelerometers

Grounded Locking Ring for Class 1, Division 2 Installations

- 4 Socket Connection
- 316L Stainless Steel Locking Ring



Specifications	
Application	Permanent Mount
Max Temperature	250° F (121° C)
Connector Type	4 Socket Mini-MIL
Shell Material	Polycarbonate
Connector Insert Material	Polycarbonate
Rating	IP68
Pin-Out	Socket A = Ch. Y (+), Red Conductor Socket B = Ch. X (+), Green Conductor Socket C = Ch. Z (+), White Conductor Socket D = Common (-), Black Conductor

Built to Order

Backed by our Unconditional Lifetime Warranty

www.ctconline.com | sales@ctconline.com | 585-924-5900

JQ4N Series

4 Socket Mini-MIL Connector with Grounded Backshell for Class I, Division 2 Locations, Nylon Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

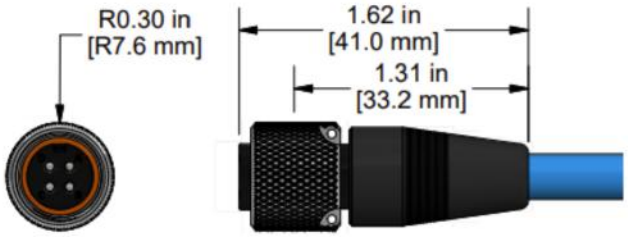
VIBRATION ANALYSIS HARDWARE

Product Features

Compatible with CTC Hazardous Rated Triaxial Accelerometers

Grounded Locking Ring for Class 1, Division 2 Installations

- 4 Socket Connection
- 316L Stainless Steel Locking Ring



Specifications	
Application	Permanent Mount
Max Temperature	250° F (121° C)
Connector Type	4 Socket Mini-MIL
Shell Material	Nylon
Connector Insert Material	Nylon
Rating	IP68
Pin-Out	Socket A = Ch. Y (+), Red Conductor Socket B = Ch. X (+), Green Conductor Socket C = Ch. Z (+), White Conductor Socket D = Common (-), Black Conductor

Built to Order

K2CG Series

2 Socket MIL-Style Connector with Grounded Backshell and Rubber Bending Strain Relief, Polyurethane Molded, Portable or Permanent Measurements, 250 °F (121 °C) Max Temp

Product Features

Grounded Backshell

- 316L Stainless Steel Locking Ring
- Rubber Bending Strain Relief
- 250°F Max Temp

Specifications	
Application	Portable or Permanent Measurements
Max Temperature	250° F (121° C)
Connector Type	2 Socket MIL-Style
Strain Relief	Rubber Bending Strain Relief
Shell Material	Polyurethane
Connector Insert Material	Polyurethane
Rating	IP68
Pin-Out	A = Signal (+) B = Common (-)

Built to Order

K3CG Series

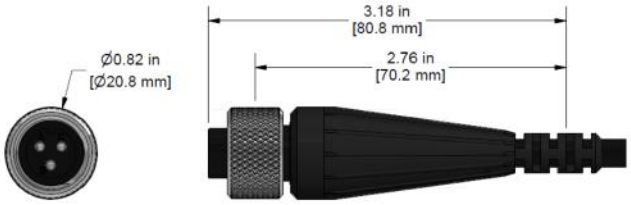
3 Socket MIL-Style Connector with Grounded Backshell and Rubber Bending Strain Relief, Polyurethane Molded, Portable or Permanent Measurements, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Backshell

- 316L Stainless Steel Locking Ring
- Rubber Bending Strain Relief
- 250°F Max Temp



Specifications	
Application	Portable or Permanent Measurements
Max Temperature	250° F (121° C)
Connector Type	3 Socket MIL-Style
Strain Relief	Rubber Bending Strain Relief
Shell Material	Polyurethane
Connector Insert Material	Polyurethane
Rating	IP68
Pin-Out	A = Signal (+) B = Common (-) C = Signal (+)

Built to Order

Backed by our Unconditional Lifetime Warranty

www.ctconline.com | sales@ctconline.com | 585-924-5900

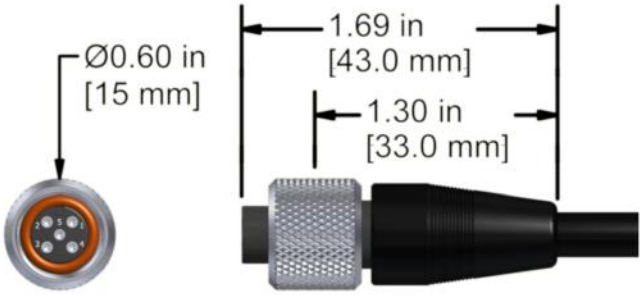
M2AG Series

5 Socket M12, Polycarbonate Molded Connector, with 2 Live Sockets and Grounded Backshell, Permanent Mount, 250 °F (121 °C) Max Temp

Product Features

Grounded Backshell is ideal for use with Intrinsically Safe Applications

- 5 Socket M12 Connection with 2 Live Sockets, for use with CTC Single Axis, M12 Connector Exit Sensors
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

M2NG Series

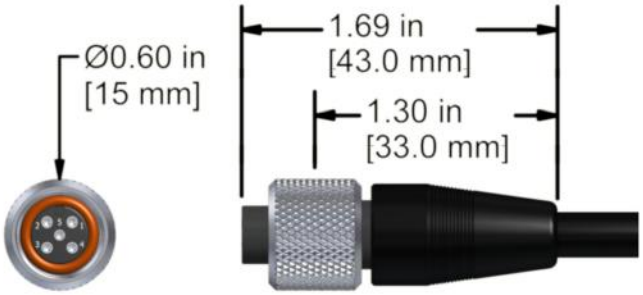
5 Socket M12, Nylon Molded Connector, with 2 Live Sockets and Grounded Backshell, Permanent Mount, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Backshell is ideal for use with Intrinsically Safe Applications

- 5 Socket M12 Connection with 2 Live Sockets, for use with CTC Single Axis, M12 Connector Exit Sensors
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

Backed by our Unconditional Lifetime Warranty

www.ctconline.com | sales@ctconline.com | 585-924-5900

Q2A Series

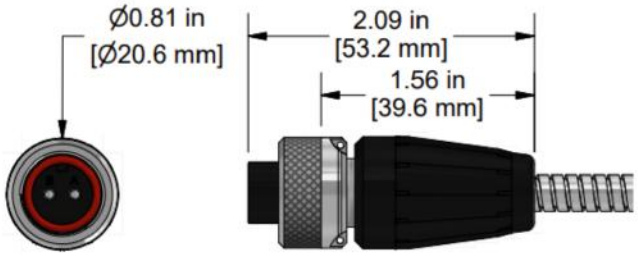
2 Socket MIL-Style Connector with Grounded Backshell for Class I, Division 2 Locations, Polycarbonate Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Locking Ring for Class 1, Division 2 Installations

- 2 Socket Connection for use with CTC Standard Size, Single Axis Sensors
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

Backed by our Unconditional Lifetime Warranty

www.ctconline.com | sales@ctconline.com | 585-924-5900

Q2N Series

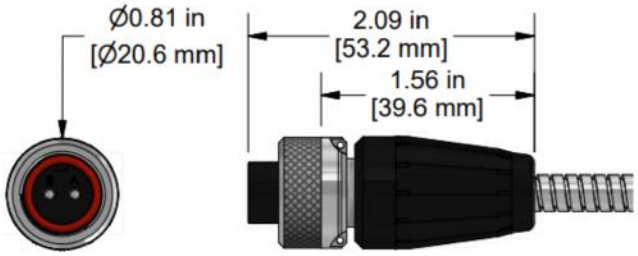
2 Socket MIL-Style Connector with Grounded Backshell for Class I, Division 2 Locations, Nylon Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Locking Ring for Class 1, Division 2 Installations

- 2 Socket Connection for use with CTC Standard Size, Single Axis Sensors
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

Q3A Series

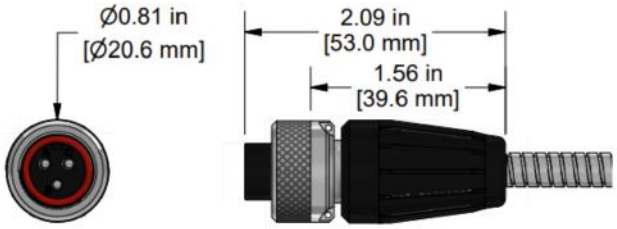
3 Socket MIL-Style Connector with Grounded Backshell for Class I, Division 2 Locations, Polycarbonate Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Locking Ring for Class 1, Division 2 Installations

- 3 Socket Connection for use with CTC Dual Output Sensors
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order

Backed by our Unconditional Lifetime Warranty

www.ctconline.com | sales@ctconline.com | 585-924-5900

Q3AB Series

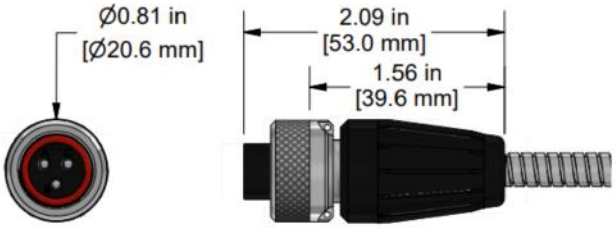
3 Socket MIL-Style, Polycarbonate Molded Connector with Grounded Backshell for Class I, Division 2 Locations, Wired for Interface to Biaxial AC949-1D Sensor Wired as X and Z Entry, Permanent Mount, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

3 Socket Connector for use with Biaxial AC949 Sensors

Grounded Locking Ring for Class 1, Division 2 Installations



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

Built to Order

Q3N Series

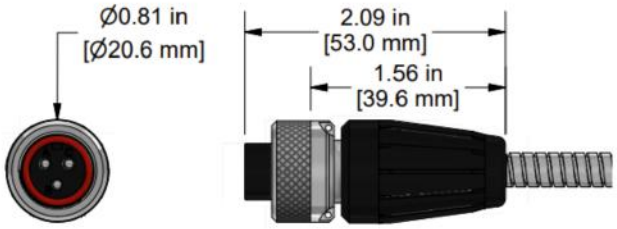
3 Socket MIL-Style Connector with Grounded Backshell for Class I, Division 2 Locations, Nylon Molded, Permanent Measurements, 250 °F (121 °C) Max Temp

VIBRATION ANALYSIS HARDWARE

Product Features

Grounded Locking Ring for Class 1, Division 2 Installations

- 3 Socket Connection for use with CTC Dual Output Sensors
- Designed to Withstand a Wide Variety of Industrial Applications
- 316L Stainless Steel Locking Ring for Added Durability & Corrosion Resistance



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

Built to Order