

# A5A Series

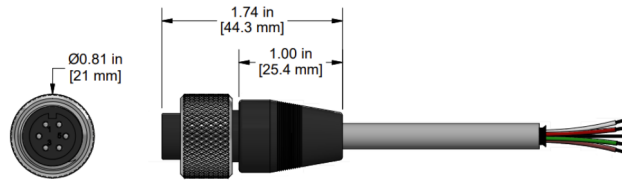


VIBRATION ANALYSIS HARDWARE

6 Socket MIL-Style with 5 Live Sockets, Polycarbonate Molded Connector, Compatible with CTC Dual Output Vibration and Temperature Triaxial Sensors, Permanent Mount, 250 °F (121 °C) Max Temp

## Product Features

- ▶ 6 Socket Connection for use with CTC Dual Output Vibration and Temperature Triaxial Sensors
- ▶ Designed for a Wide Variety of Industrial Applications
- ▶ 316L Stainless Steel Locking Ring for Added Durability and Corrosion Resistance



## Specifications

|                           |   |
|---------------------------|---|
| Application               | Permanent Mount   |
| Max Temperature           | 250 °F (121 °C)   |
| Connector Type            | 6 Socket MIL-Style  |
| Shell Material            | Polycarbonate Molded  |
| Connector Insert Material | Polycarbonate   |
| Rating                    | IP68  |
| Pin-Out                   | Socket 1 = Ch. Y (+), Red<br>Socket 2 = Ch. X (+), Green<br>Socket 3 = Ch. Z (+), White<br>Socket 4 = Common (-), Black<br>Socket 5 = Temperature (+), Blue<br>Socket 6 - N/A |

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