

# E2DA Series



VIBRATION ANALYSIS HARDWARE

2 Channel BNC Jack Connector for Dual Output Temperature and Vibration Sensors, Polyurethane Molded, 250 °F (121 °C) Max Temp

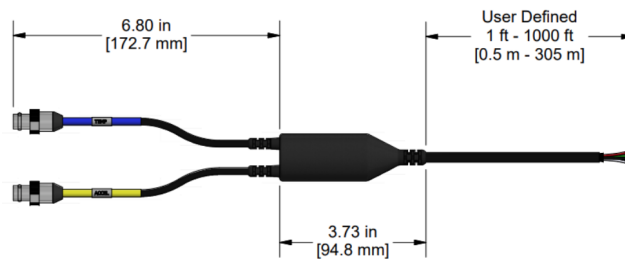


## Product Features

2 BNC Jacks to 1 Multi-Conductor Cable

Polyurethane Molded

- ▶ Labelled ACCEL (Yellow), TEMP (Blue)
- ▶ 250 °F (121 °C) Max Temp
- ▶ IP66 Rated



## Specifications

|                           |                                       |
|---------------------------|---------------------------------------|
| Application               | Portable and Permanent Measurements   |
| Max Temperature           | 250 °F (121 °C)                       |
| Connector Type            | BNC Jack                              |
| Strain Relief             | Polyurethane                          |
| Shell Material            | Brass Shell                           |
| Connector Insert Material | Beryllium Copper                      |
| Rating                    | IP66                                  |
| Pin-Out                   | Pin = Signal (+)<br>Case = Common (-) |

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