

M3C2 Series

Commtest Compatible, 5 Socket M12, Polyurethane Molded Connector with Alternative Pinout, Single Channel Acceleration Tachometer Input, with 3 Live Sockets

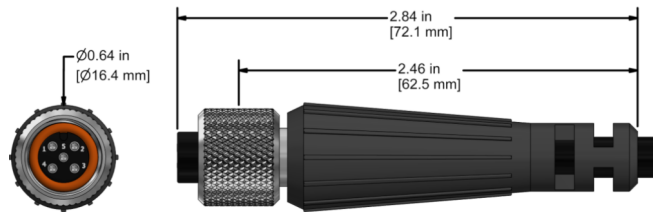


VIBRATION ANALYSIS HARDWARE

Product Features

Commtest Compatible (Replaces C478)

- ▶ 5 Socket M12 Connection with 3 Live Sockets, for use with CTC Dual Output, 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 Measurements
Max Temperature	250° F (121° C)
Connector Type	5 Socket M12 Connector
Strain Relief	Rubber Bending
Shell Material	Polyurethane Molded
Connector Insert Material	Polyurethane
Rating	IP68
Pin-Out	Pin 1 Shield/Drain Pin 3 Tachometer/Power (+) Pin 4 Common (-)

Built to Order

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