

Factory Installed Cable Connectors



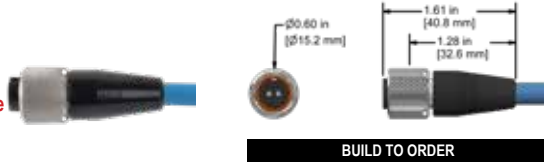
VIBRATION ANALYSIS HARDWARE

J2Q

2 Socket Connector, mini-MIL with Grounded Locking Ring for Class 1, Division 2 Installations

Polycarbonate Molded

APPLICATION	PIN OUT	MAX. TEMP.	COMPATIBLE CABLES
Permanent Mount	A = Signal (+) B = Common (-)	250°F (121°C)	CB190, CB206



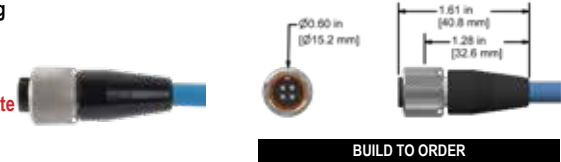
BUILD TO ORDER

J4Q

4 Socket Connector, mini-MIL with Grounded Locking Ring for Class 1, Division 2 Installations

Polycarbonate Molded

APPLICATION	PIN OUT	MAX. TEMP.	COMPATIBLE CABLES
Permanent Mount	A = Ch. Y (+) B = Ch. X (+) C = Ch. Z (+) D = Common (-)	250°F (121°C)	CB192, CB218



BUILD TO ORDER

K2C

2 Socket, MIL

Polyurethane Molded

APPLICATION	PIN OUT	MAX. TEMP.	COMPATIBLE CABLES
Portable Measurement	A = Signal (+) B = Common (-)	250°F (121°C)	CB103, CB104, CB108, CB110, CB206



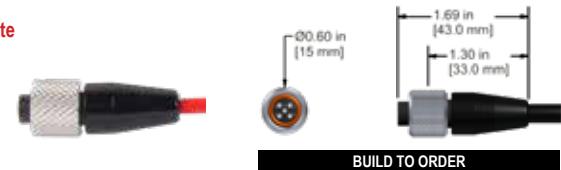
BUILD TO ORDER

M2A

5 Socket M12 for use with 2 Conductor Cable

Polycarbonate Molded

APPLICATION	PIN OUT	MAX. TEMP.	COMPATIBLE CABLES
Portable Measurement	1 = Signal (+) 2 = Common (-)	250°F (121°C)	CB102, CB103, CB104, CB108, CB110, CB111, CB202, CB206



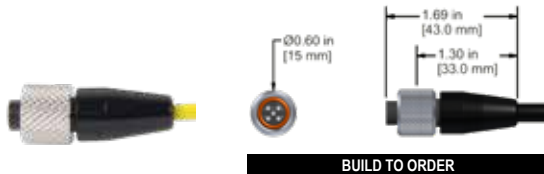
BUILD TO ORDER

M2N

5 Socket M12 for use with 2 Conductor Cable

Nylon Molded

APPLICATION	PIN OUT	MAX. TEMP.	COMPATIBLE CABLES
Portable Measurement	1 = Signal (+) 2 = Common (-)	250°F (121°C)	CB102, CB103, CB104, CB108, CB110, CB111, CB202, CB206



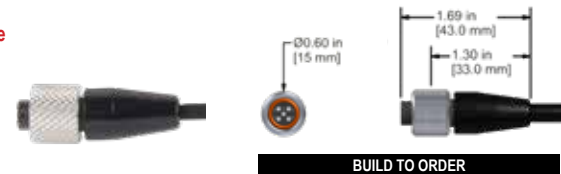
BUILD TO ORDER

M2P

5 Socket M12 for use with 2 Conductor Cable

Polyurethane Molded

APPLICATION	PIN OUT	MAX. TEMP.	COMPATIBLE CABLES
Portable Measurement	1 = Signal (+) 2 = Common (-)	250°F (121°C)	CB102, CB103, CB104, CB108, CB110, CB111, CB202, CB206



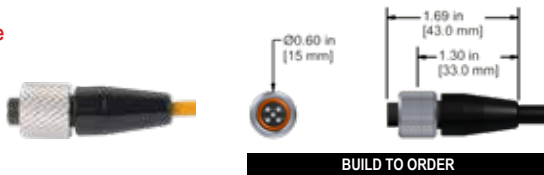
BUILD TO ORDER

M4A

5 Socket M12 for use with 4 Conductor Cable

Polycarbonate Molded

APPLICATION	PIN OUT	MAX. TEMP.	COMPATIBLE CABLES
Portable Measurement	1 = Ch. Y (+) 2 = Ch. X (+) 3 = Ch. Z (+) 4 = Common (-)	250°F (121°C)	CB105, CB119, CB218



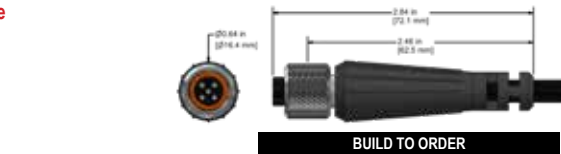
BUILD TO ORDER

M4C

5 Socket M12 for use with 4 Conductor Cable

Polyurethane Molded

APPLICATION	PIN OUT	MAX. TEMP.	COMPATIBLE CABLES
Portable Measurement	1 = Ch. Y (+) 2 = Ch. X (+) 3 = Ch. Z (+) 4 = Common (-)	250°F (121°C)	CB105, CB117, CB119



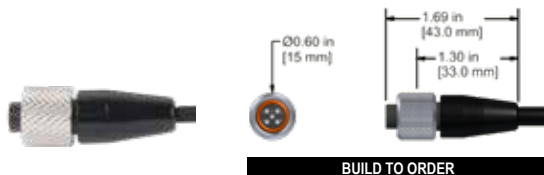
BUILD TO ORDER

M4N

5 Socket M12 for use with 4 Conductor Cable

Nylon Molded

APPLICATION	PIN OUT	MAX. TEMP.	COMPATIBLE CABLES
Portable Measurement	1 = Ch. Y (+) 2 = Ch. X (+) 3 = Ch. Z (+) 4 = Common (-)	250°F (121°C)	CB105, CB119, CB218



BUILD TO ORDER