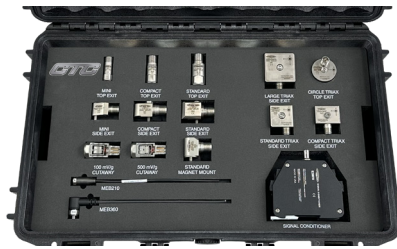


DISPKIT5002

CTC Product Display Kit with Triaxial, 12-Channel iBox Panel (Non-Functional Parts)



Removable Top Tray



Removable Middle Tray



Bottom Tray

PRODUCT FEATURES

- ▶ More than 50 of our most popular CTC Line products, including a triaxial, 12-channel iBox Panel
- ▶ Durable, foam-lined plastic case with removable top and middle trays
- ▶ Exterior case dimension: 23.03 in. (585 mm) L x 14.21 in. (361 mm) W x 9.37 in. (238 mm) D
- ▶ Allow your customers to experience the quality and durability of a wide assortment of CTC products

DISPKIT5002 INCLUDES

Non-Functional Sensors

▶ Standard Size Sensor	<i>Top Exit, 100 mV/g Cutaway</i>	▶ Miniature Size Sensor	<i>Side Exit</i>
▶ Standard Size Sensor	<i>Top Exit, 500 mV/g Cutaway</i>	▶ Miniature Size Sensor	<i>Top Exit</i>
▶ Standard Size Sensor	<i>Top Exit</i>	▶ Magnet Mount Sensor	<i>Side Exit</i>
▶ Standard Size Sensor	<i>Side Exit</i>	▶ Large Triaxial Sensor	<i>Side Exit</i>
▶ Standard Size Triaxial Sensor	<i>Side Exit</i>	▶ Circular Triaxial Sensor	<i>Top Exit</i>
▶ Compact Size Sensor	<i>Top Exit</i>	▶ Molded Underwater Sensor	<i>Top Exit Integral Cable with BNC Plug Connector</i>
▶ Compact Size Sensor	<i>Side Exit</i>	▶ Low Profile Molded Sensor	<i>Side Exit Integral Cable with Integrated Rotating Locking Nut</i>
▶ Compact Size Triaxial Sensor	<i>Top Exit</i>		

Cable Assemblies

▶ CB102-A2S-XXX-Z

<i>CB102 Cable</i>	<i>Twisted, Shielded Pair Cable, Red FEP Jacket, 0.175 in. (4.5 mm) OD, 392 °F (200 °C) Max Temp</i>
<i>A2S Connector</i>	<i>High Temperature 2 Socket MIL-Style, PPS Molded Connector and Locking Ring, No Exposed Metal, 392 °F (200 °C) Max Temp</i>
<i>Z Termination</i>	<i>Blunt Cut Cable Termination</i>

▶ CB103-J2C-XXX-F-SF

<i>CB103 Cable</i>	<i>Twisted, Shielded Pair Cable, Black Polyurethane Jacket, 0.245 in. (6 mm) OD, 250 °F (121 °C) Max Temp</i>
<i>J2C Connector</i>	<i>2 Socket Mini-MIL Connector with Rubber Bending Strain Relief, Polyurethane Molded, 250 °F (121 °C) Max Temp</i>
<i>F Connector</i>	<i>BNC Plug Connector, Polycarbonate Molded, 250 °F (121 °C) Max Temp</i>
<i>SF Connector</i>	<i>Breakaway Safety Feature</i>

DISPKIT5002

CTC Product Display Kit with Triaxial, 12-Channel iBox Panel
(Non-Functional Parts)



Cable Assemblies (continued)

▶ CB105-B3A-XXX-Z

CB105 Cable	4 Conductor, Shielded Cable, Black Polyurethane Jacket, 0.25 in. (6.4 mm) OD, 250 °F (121 °C) Max Temp
B3A Connector	3 Socket MIL-Style Seal-Tight Silicone Boot Connector with Polycarbonate Insert, 250 °F (121 °C) Max Temp
Z Termination	Blunt Cut Cable Termination

▶ CB111-V2N-XXX-Z

CB111 Cable	Twisted, Shielded Pair Cable, Yellow FEP Jacket, 0.19 in. (4.8 mm) OD, 392 °F (200 °C) Max Temp
V2N Connector	2 Socket MIL-Style, Seal-Tight Viton® Boot Connector with Nylon Insert, 250 °F (121 °C) Max Temp
Z Termination	Blunt Cut Cable Termination

▶ CB206-A2A-XXX/XXX-Z

CB206 Cable	Twisted, Shielded Pair, Lightweight Red FEP Jacket with Stainless Steel Outer Armor, 0.27 in. (6.9 mm) OD, 392 °F (200 °C) Max Temp
A2A Connector	MIL-Style 2 Socket Connector, Polycarbonate Molded, 250 °F (121 °C) Max Temp
Z Termination	Blunt Cut Cable Termination

▶ CB502-A2L-XXX/XXX-Z

CB502 Cable	Twisted, Shielded Pair, Red FEP Jacket with Hydraulic Hose Outer Armor, 0.5 in. (12.7 mm) OD, 212 °F (100 °C) Max Temp
A2L Connector	MIL-Style 2 Socket Hydraulic Hose Connector, Polycarbonate Molded, 250 °F (121 °C) Max Temp
Z Termination	Blunt Cut Cable Termination

▶ CB810-A2E-XXX/XXX-Z

CB810 Cable	Twisted, Shield Pair, Lightweight Black Polyurethane Jacket with Stainless Steel Outer Sheathing, 0.25 in. (6.4 mm) OD, 250 °F (121 °C) Max Temp
A2E Connector	2 Socket MIL-Style, Right-Angle Connector, Polycarbonate Molded, 250 °F (121 °C) Max Temp
Z Termination	Blunt Cut Cable Termination

Signal Conditioners

- ▶ **SC300 Series** 4-20 mA Signal Conditioner, USB Configurable, Vibration / Ultrasound Plus Temperature

Junction Boxes & Accessories

- ▶ **MX702-4A** Mini-MAXX Box with 4 Single-Axis Sensor Inputs, Enclosed Individual BNC Connectors, Polycarbonate Enclosure, NEMA 4X (IP66) Rated
- ▶ **JB961-1A** Triaxial, 12 Channel iBox Panel, Spring Cage Terminal Blocks, -58 to 180 °F (-50 to 82 °C) Temp Range

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CTC Product Display Kit with Triaxial, 12-Channel iBox Panel
(Non-Functional Parts)



Mounting Hardware & Accessories

- ▶ **CB903-1A** *2 Pin MIL to 2 Pin MIL Bulkhead Feedthrough, 0.5 in. (12.7 mm) NPT, 316L Stainless Steel*
- ▶ **CB910-1A** *In-Line BNC Jack Adapter, Nickel-Plated Brass*
- ▶ **MH103-1B** *Flat Surface Magnet Mounting Base with 1/4-28 Integral Mounting Stud, 40 lbs. (18 kg) Pull Strength, 1 in. (25.4 mm) OD, 0.46 in. (11.68 mm) Height*
- ▶ **MH107-1A** *Quick Disconnect Receptacle, 1/4-28 Tapped Sensor Mounting Hole*
- ▶ **MH107-1B** *Quick Disconnect Stud*
- ▶ **MH111-1A** *Ultra Low Profile Flat Surface Magnet Mounting Base with 1/4-28 Threaded Blind Tapped Hole, 24 lbs. (10.9 kg) Pull Strength, 1 in. (25.4 mm) OD, 0.31 in. (7.7 mm) Height*
- ▶ **MH114-3T** *Multipurpose 2 Rail Magnet Mounting Base with 1/4-28 Blind Tapped Hole and Triaxial Alignment Notch, 50 lbs. (23 kg) Pull Strength, 1.39 in. (35.31 mm) OD, 0.85 in. (21.59 mm) Height*
- ▶ **MH118-1A** *Motor Fin Mount Probe Pad, 0.5 in. (12.7 mm) x 1.25 in. (31.75 mm) Probe Tip*
- ▶ **MH118-2A** *Motor Fin Mount Probe Pad, 0.5 in. (12.7 mm) x 2 in. (50.8 mm) Probe Tip*
- ▶ **MH118-3A** *Motor Fin Mount Probe Pad, 0.25 in. (6.35 mm) x 1.75 in. (44.45 mm) Probe Tip*
- ▶ **MH118-4A** *Motor Fin Mount Probe Pad, 0.25 in. (6.35 mm) x 1 in. (44.45 mm) Probe Tip*
- ▶ **MH123-1A** *Flat Surface Magnet Mounting Base with 1/4-28 Threaded Mounting Hole, 60 lbs. (27 kg) Pull Strength, 1.25 in. (31.75 mm) OD, 0.68 in. (17.27 mm) Height*
- ▶ **MH134-1A** *Accelerometer Mounting Pad with Zerk Grease Fitting Adapter, 1/4-28 Tapped Hole, 1/4-18 NPT Mounting Thread*
- ▶ **MH134-1B** *Accelerometer Mounting Pad with 45° Zerk Grease Fitting Adapter, 1/4-28 Tapped Hole, 1/4-18 NPT Mounting Thread*
- ▶ **MH140-1A** *Ultra Strong Multipurpose 2 Rail Magnet Mounting Base with 1/4-28 Blind Tapped Hole, 120 lbs. (54 kg) Pull Strength, 1.85 in. (46.99 mm) OD, 1.1 in. (27.94 mm) Height*
- ▶ **MH144-1A** *Triaxial Mounting Block with 1/4-28 Captive Bolt*
- ▶ **MH154-1B** *Flat Surface Magnet Mounting Base, 15 lbs. (7 kg) Pull Strength, 0.58 in. (14.73 mm) OD, 0.33 in. (8.38 mm) Height, 10-32 Integral Mounting Stud*