

Accelerometer Quick Disconnects

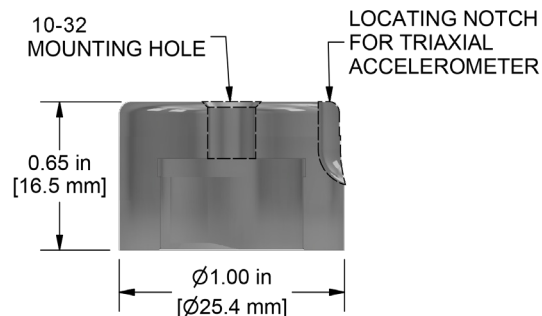


Product Features

Provides Convenient, Consistent Data Collection

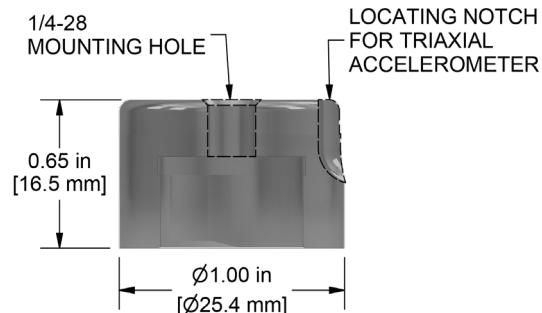
CTC's Accelerometer Quick Disconnects are ideally suited for triaxial sensor use. They feature a convenient locating notch and an easy, quarter-turn connection.

MH106-1A



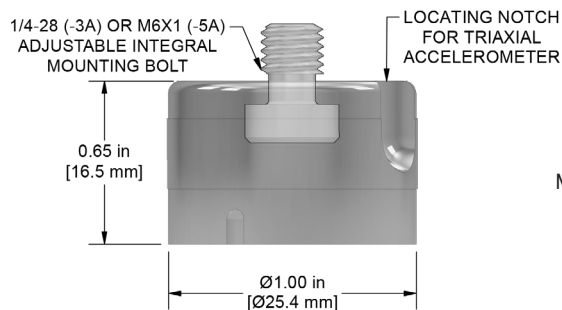
Quick Disconnect Receptacle with 10-32 Tapped Mounting Hole

MH107-1A



Quick Disconnect Receptacle with 1/4-28 Tapped Mounting Hole

MH107-3A & MH107-5A



Quick Disconnect Receptacle with Adjustable Orientation Integral Stud Mounting Bolt for Wireless Triaxial Sensors*

MH107-3A: 1/4-28 Adjustable Orientation Integral Stud Mounting Bolt, Requires 3/16 in Hex Key

MH107-5A: M6x1 Adjustable Orientation Integral Stud Mounting Bolt, Requires M5 Hex Key

*Not compatible with standard CTC wired triaxial accelerometers

Specifications

Broad Frequency Response	0-390,000 CPM (0-6500 Hz)
Rugged	Engages five threads in 1/4 turn
Corrosion Resistant	316L Stainless Steel
Easy to Install	Quick Disconnect Stud may be epoxied and/or stud mounted
90 Degree Engagement	For accurate, repeatable readings with triaxial accelerometers

Accelerometer Quick Disconnects

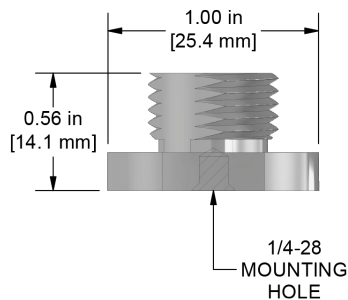
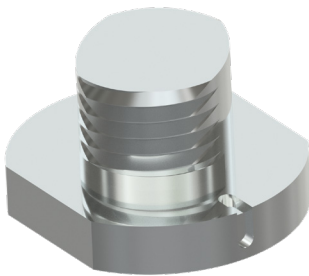


Product Features

Provides Convenient, Consistent Data Collection

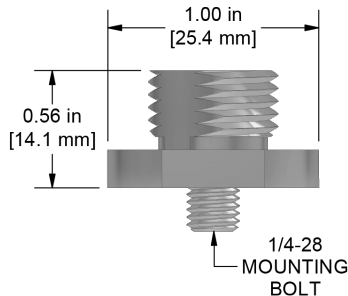
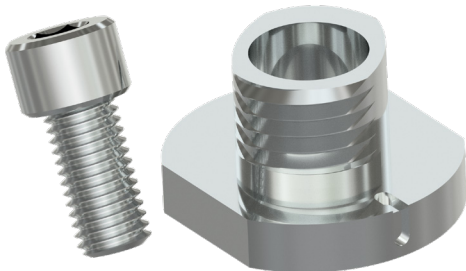
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MH107-1B



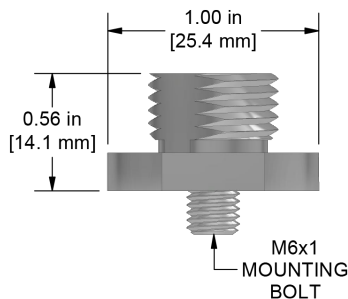
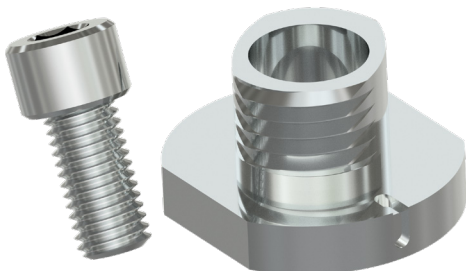
Quick Disconnect
Mounting Stud

MH107-2B



Quick Disconnect
Mounting Stud
with 1/4-28 Threaded Mounting Bolt

MH107-3B



Quick Disconnect
Mounting Stud
with M6x1 Threaded Mounting Bolt

Specifications

Broad Frequency Response	0-390,000 CPM (0-6500 Hz)
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Corrosion Resistant	316L Stainless Steel
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