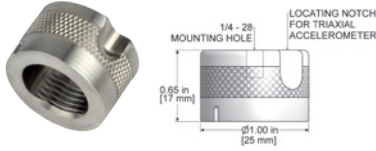


Accelerometer Quick Disconnects

MH107-1A Quick Disconnect Receptacle



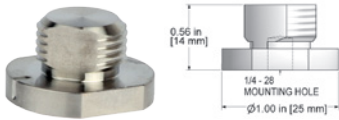
Stock Product

Product Purpose

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.

MH107-1B Quick Disconnect Mounting Stud



Stock Product

MH107-2B Quick Disconnect Mounting Stud with 1/4-28 Threaded Mounting Bolt

Stock Product

MH107-3B Quick Disconnect Mounting Stud with M6x1 Threaded Mounting Bolt

Stock Product



Component Specifications

Broad Frequency Response
Rugged
Corrosion Resistant
Easy To Install
90 Degree Engagement

0-390,000 CPM (0-6500 Hz)
Engages five threads in 1/4 turn
316L Stainless Steel
Quick Disconnect Stud may be epoxied and/or stud mounted
For accurate, repeatable readings with triaxial accelerometers

Ordering Information

All Products Listed Below Are Stock Products

Kit Part Number	Receptacle (MH107-1A Qty)	Stud and Cap Cover (MH107-1B Qty)	Adhesive
MH107-1A	1	n/a	n/a
MH107-1B	n/a	1	n/a
MH107-2C	2	50	(3) Devcon Plastic Welder Kits
MH107-2D	3	100	(6) Devcon Plastic Welder Kits
MH107-2E	4	200	(8) Devcon Plastic Welder Kits
MH107-2F	6	300	(10) Devcon Plastic Welder Kits
MH107-2G	8	400	(12) Devcon Plastic Welder Kits
MH107-2H	10	500	(15) Devcon Plastic Welder Kits
MH107-2J	20	1,000	(30) Devcon Plastic Welder Kits

Azima DLI Customers: Please contact factory for Azima DLI version of the Quick disconnect receptacle with 10-32 tapped hole, part number MH106-1A



VIBRATION ANALYSIS HARDWARE

Backed by our Unconditional Lifetime Warranty

Page 255

• 800-999-5290