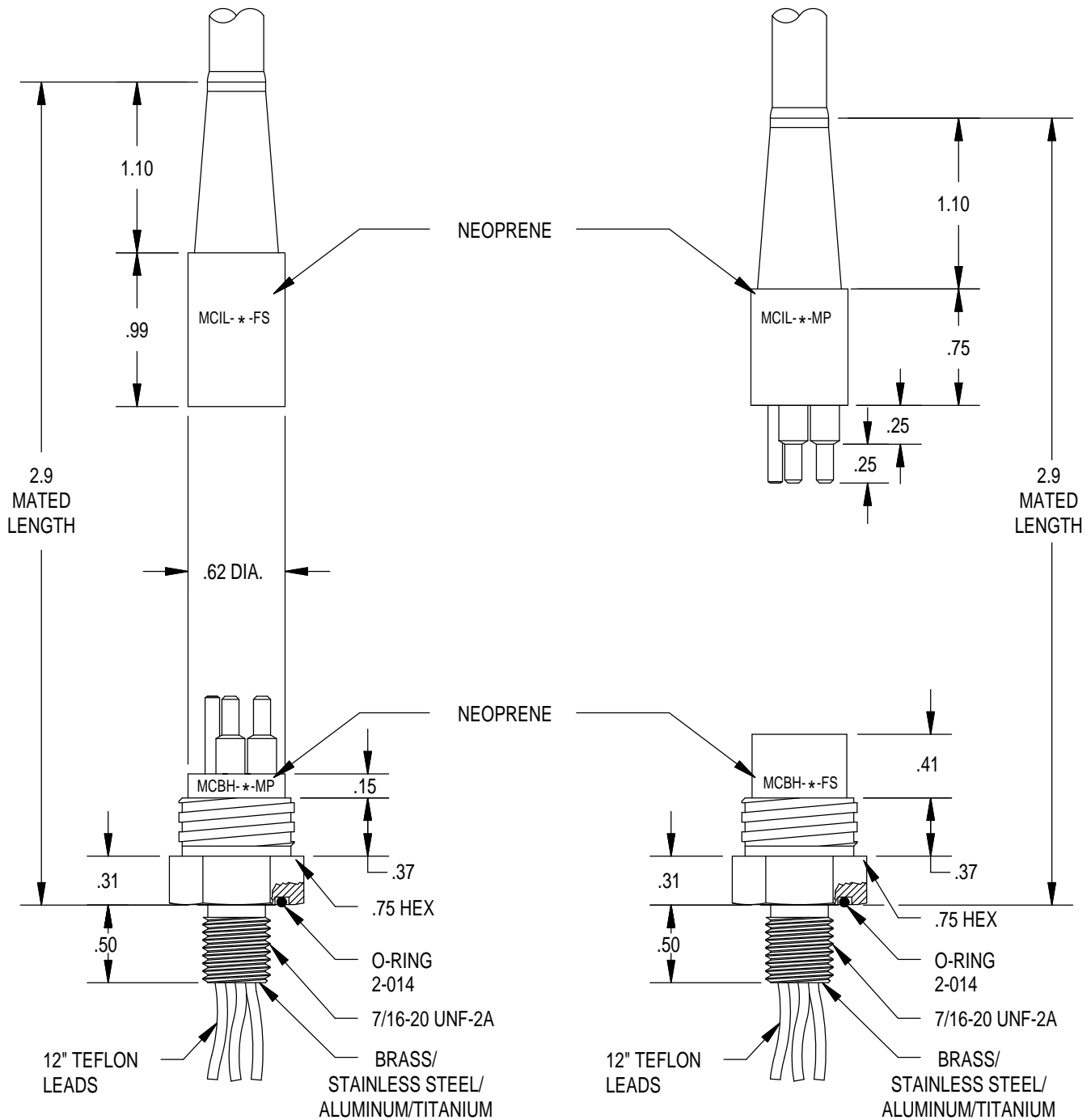
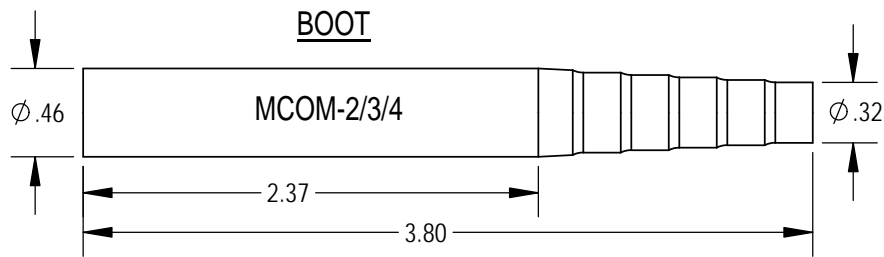
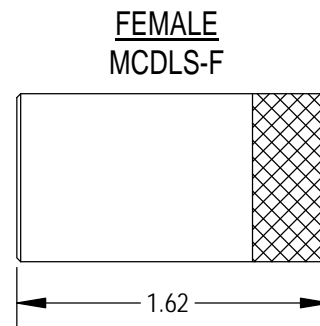
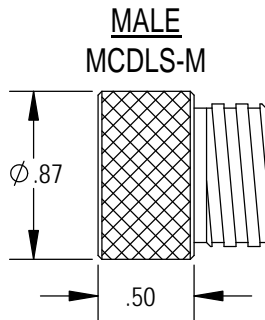
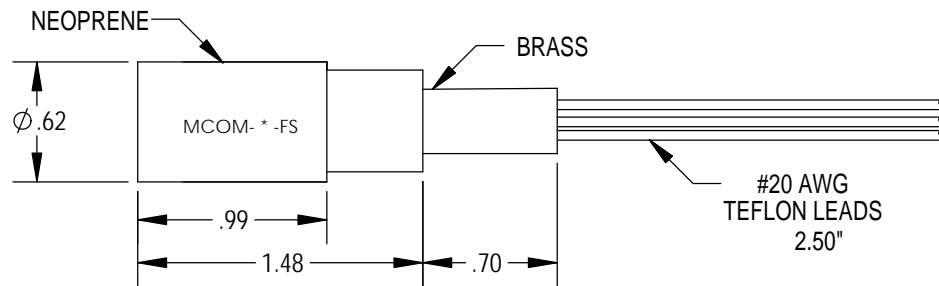
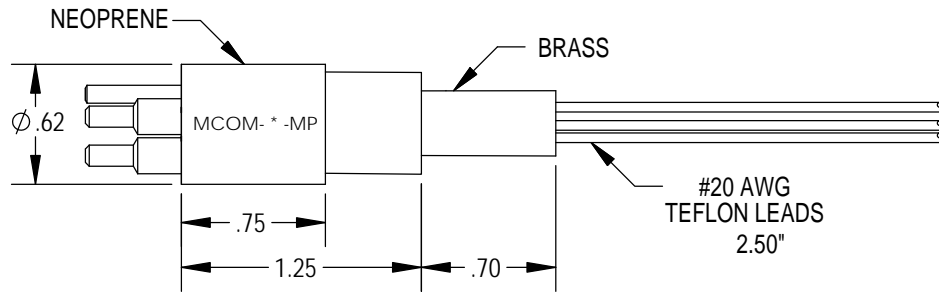


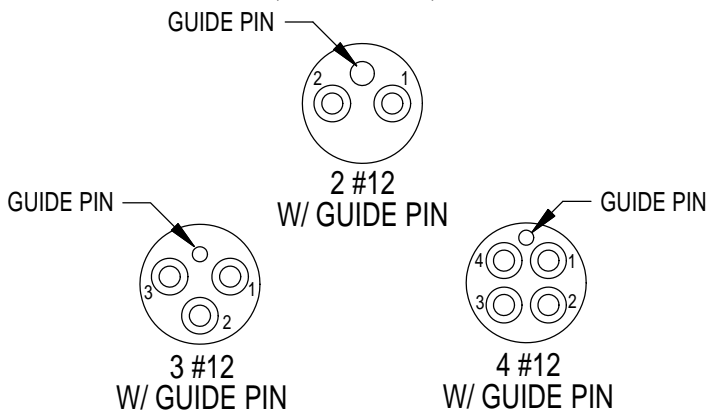
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DESCRIPTION AND MATERIAL	<ul style="list-style-type: none"><li>• Molded neoprene or polyurethane.</li><li>• Two to eight contacts.</li><li>• Up to 750 VDC.</li><li>• Up to 10,000 PSI, mated.</li><li>• Bulkhead connector design open face pressure rated to 5000 PSI.</li><li>• Contacts gold plated per MIL-G-45204.</li></ul>
CABLE	<ul style="list-style-type: none"><li>• Inline connectors in this series are molded on a standard 24" length of cable, 20 AWG, unless otherwise specified.</li><li>• Bulkhead connectors have 12" teflon leads, Type E per MIL 16878/4, 20 AWG, (2-4, 9-18 contact) or 22 AWG (5-8 contact).</li><li>• MCOM connectors have 12" teflon leads, Type E per MIL 16878/4, 20 AWG (2-4 contact) or 22 AWG (5-8 contact)</li></ul>
USES	<ul style="list-style-type: none"><li>• Light to medium duty applications.</li><li>• Hazardous environments.</li></ul>
GUIDELINES	<ul style="list-style-type: none"><li>• All mounting surfaces require a 32 finish.</li><li>• Lubricate mating surface with 3M Silicone Spray or equivalent, DO NOT grease! Connectors must be lubricated on a regular basis.</li><li>• Lubricate o-ring with Dow Corning #111 Valve Lubricant or equivalent.</li><li>• Replace o-rings when re-using connectors.</li><li>• Avoid nicks and cuts around contacts as these are the sealing surfaces.</li><li>• Elastomers can be seriously degraded if exposed to direct sunlight or high ozone levels for extended periods of time.</li><li>• Do not over tighten bulkhead nuts.</li><li>• Grip main body of connector during mating or unmating. Do not pull on cable to disconnect.</li><li>• Avoid sharp bends at cable entry to connector.</li></ul>
ORDERING INFORMATION	<ul style="list-style-type: none"><li>• Bulkhead connectors do not come with nuts and washers. Nuts and washers should be ordered separately.</li></ul>

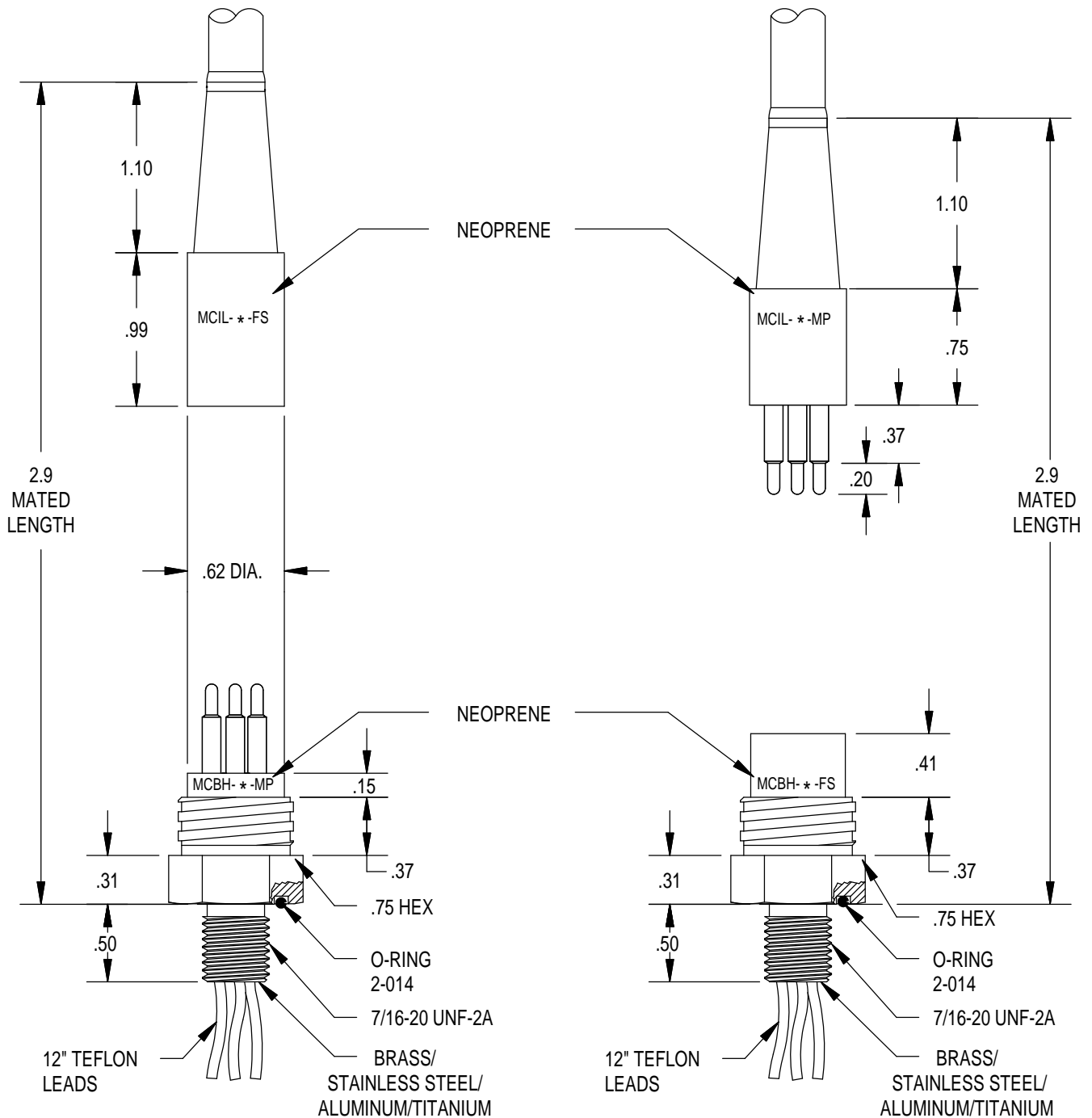


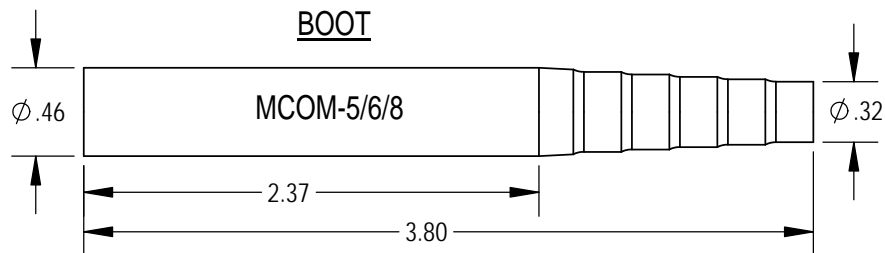
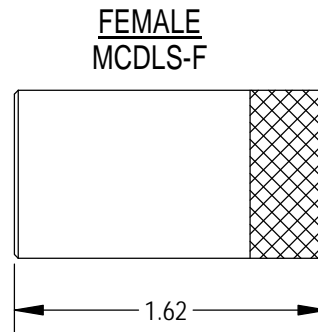
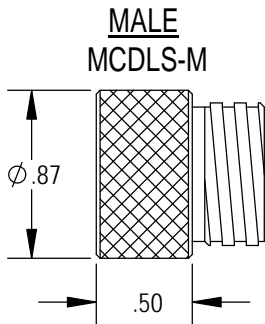
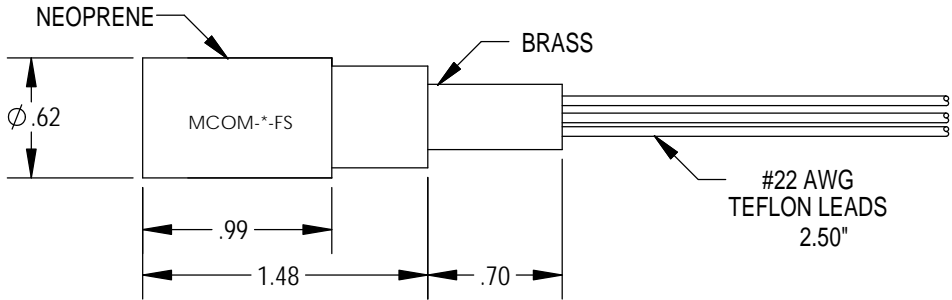
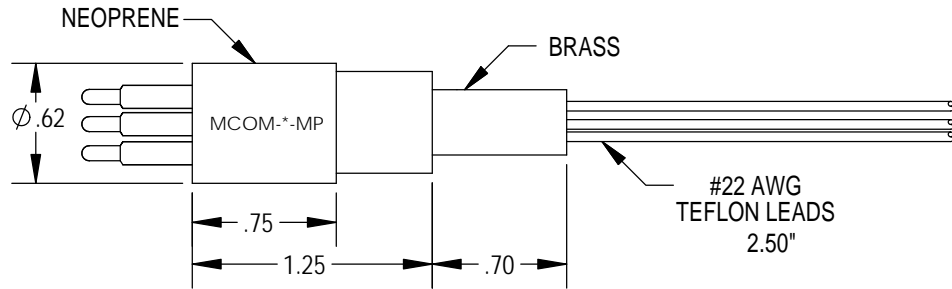


**CONTACT CONFIGURATION**  
(MP FACE VIEW)

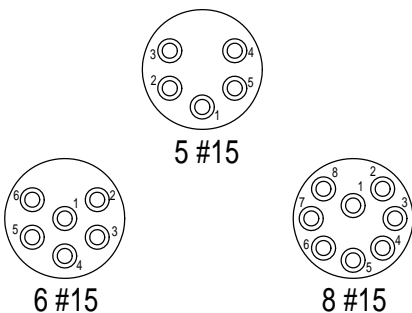


MOUNTING TORQUE FOR MCBH-FS/MP	not to exceed 100 in lbs
MATED PRESSURE RATING (psi)	10,000
DUMMY PLUG FOR MCIL/BH-FS	MCDC- * -MP
DUMMY PLUG FOR MCIL/BH-MP	MCDC- * -FS
* Specify number of contacts.	
NOTE: Bulkhead body available in Titanium. Standard 3/4" thread length.	

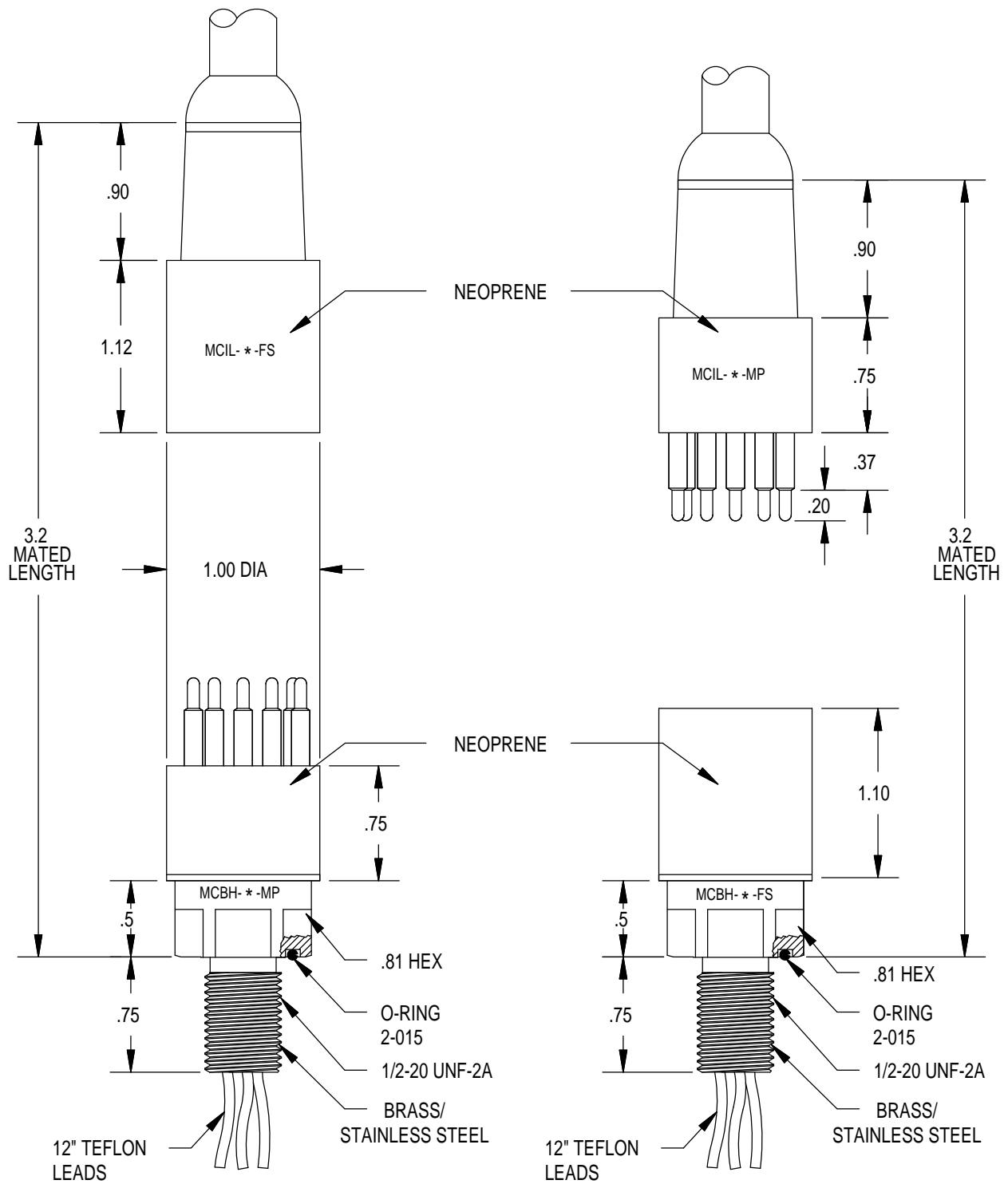




**CONTACT  
CONFIGURATION**  
(MP FACE VIEW)



MOUNTING TORQUE FOR MCBH-FS/MP	not to exceed 100 in lbs
MATED PRESSURE RATING (psi)	10,000
DUMMY PLUG FOR MCIL/BH-FS	MCDC- * -MP
DUMMY PLUG FOR MCIL/BH-MP	MCDC- * -FS
* Specify number of contacts.	
NOTE: Bulkhead body available in Titanium. Standard 3/4" thread length.	

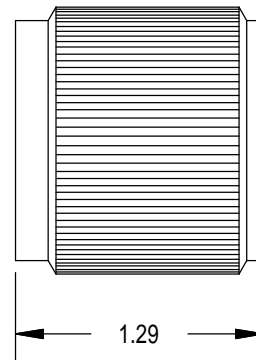
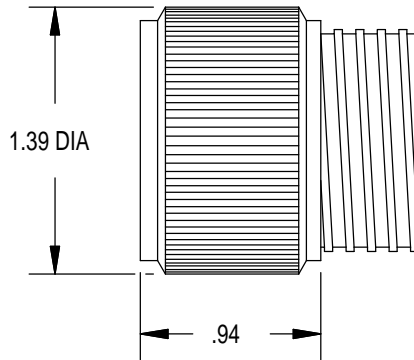


MALE

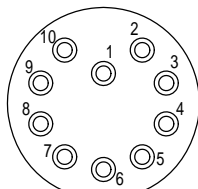
FEMALE

DLSA-M

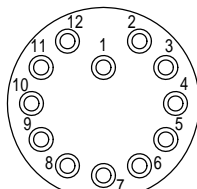
DLSA-F



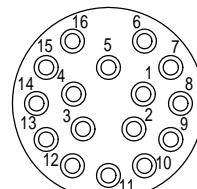
CONTACT  
CONFIGURATION  
(MP FACE VIEW)



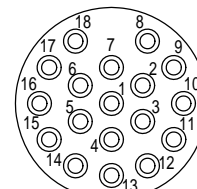
10 #15



12 #15



16 #15

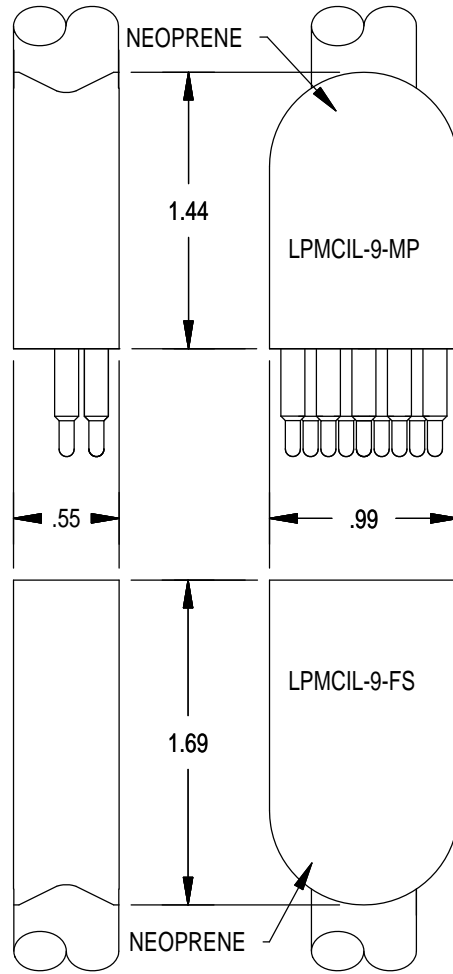
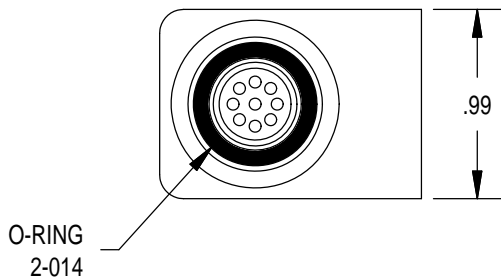
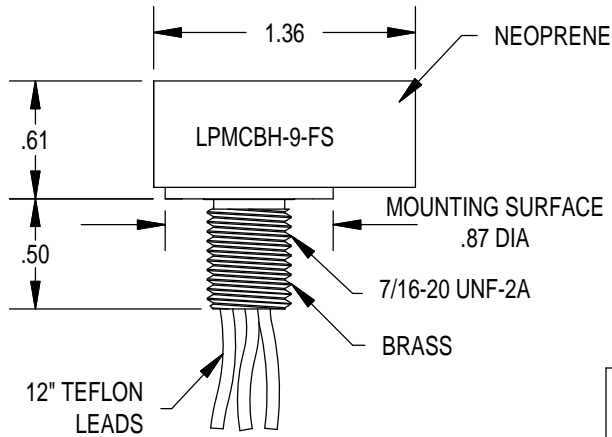
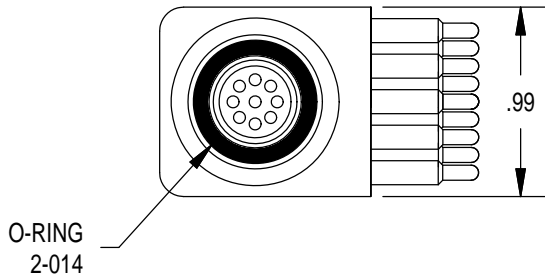
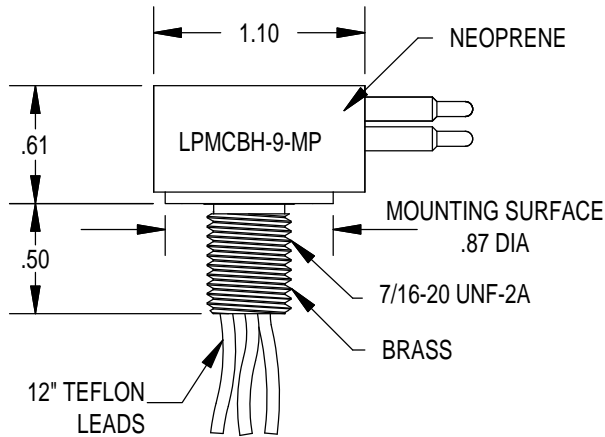


18 #15

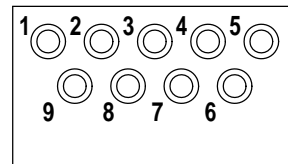
MOUNTING TORQUE FOR MCBH-FS/MP	not to exceed 100 in lbs
MATED PRESSURE RATING (psi)	10,000
DUMMY PLUG FOR MCIL/BH-FS	MCDC- * -MP
DUMMY PLUG FOR MCIL/BH-MP	MCDC- * -FS
* Specify number of contacts. * Dummy plugs found on page 65 126	
NOTE: Bulkhead body available in Titanium. Standard 3/4" thread length.	

# LPMCBH/LPMCIL-9

MICRO MINI WET  
PLUGGABLE SERIES



### CONTACT CONFIGURATION (MP FACE VIEW)

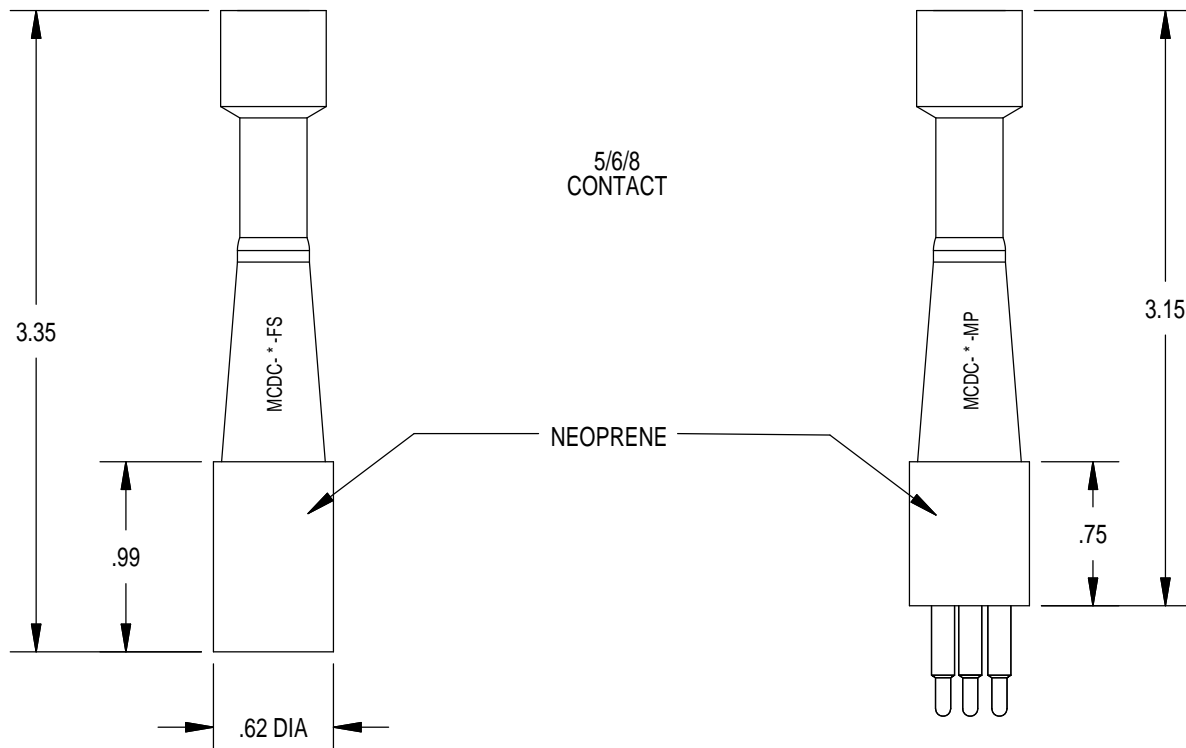
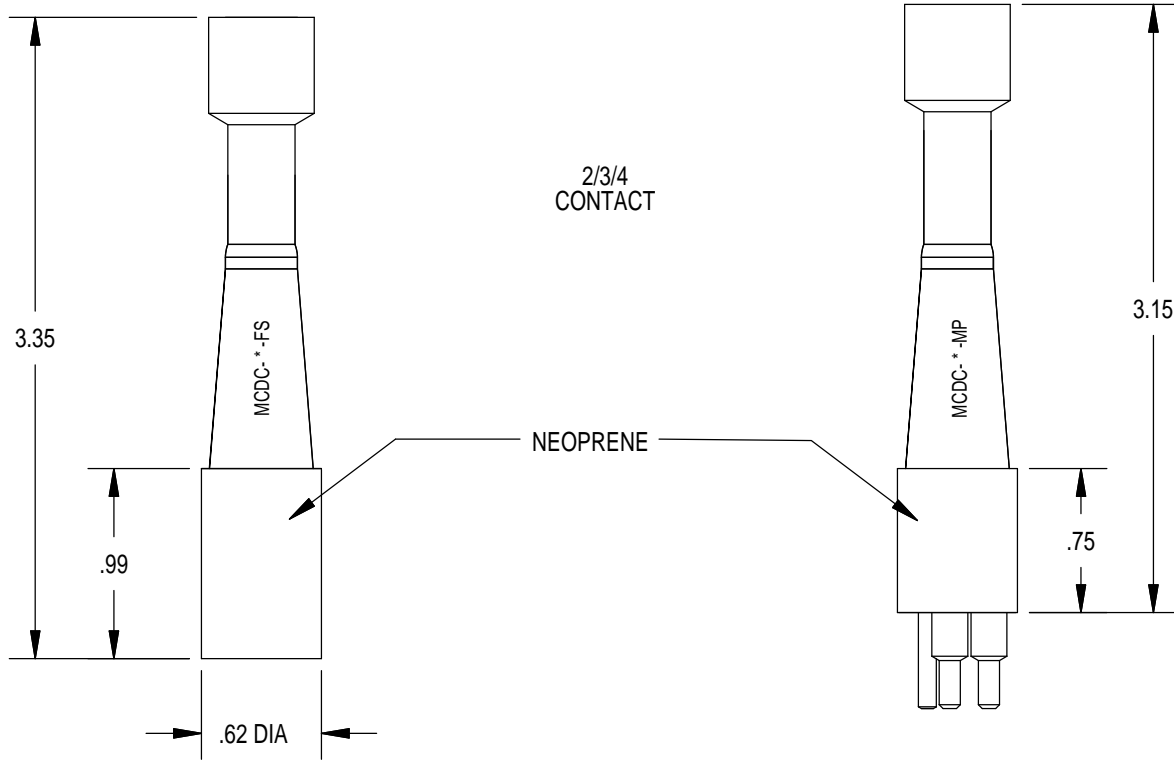


MOUNTING TORQUE FOR LPMCBH-FS/MP	not to exceed 100 in/lbs
MATED PRESSURE RATING (psi)	10,000
DUMMY PLUG FOR LPMCIL/BH-FS	LPMCDC- *-MP
DUMMY PLUG FOR LPMCIL/BH-MP	LPMCDC- *-FS
NOTE: Bulkhead body available in Stainless Steel. Standard 1/2" thread length. Dummy plugs found on page 65 127	

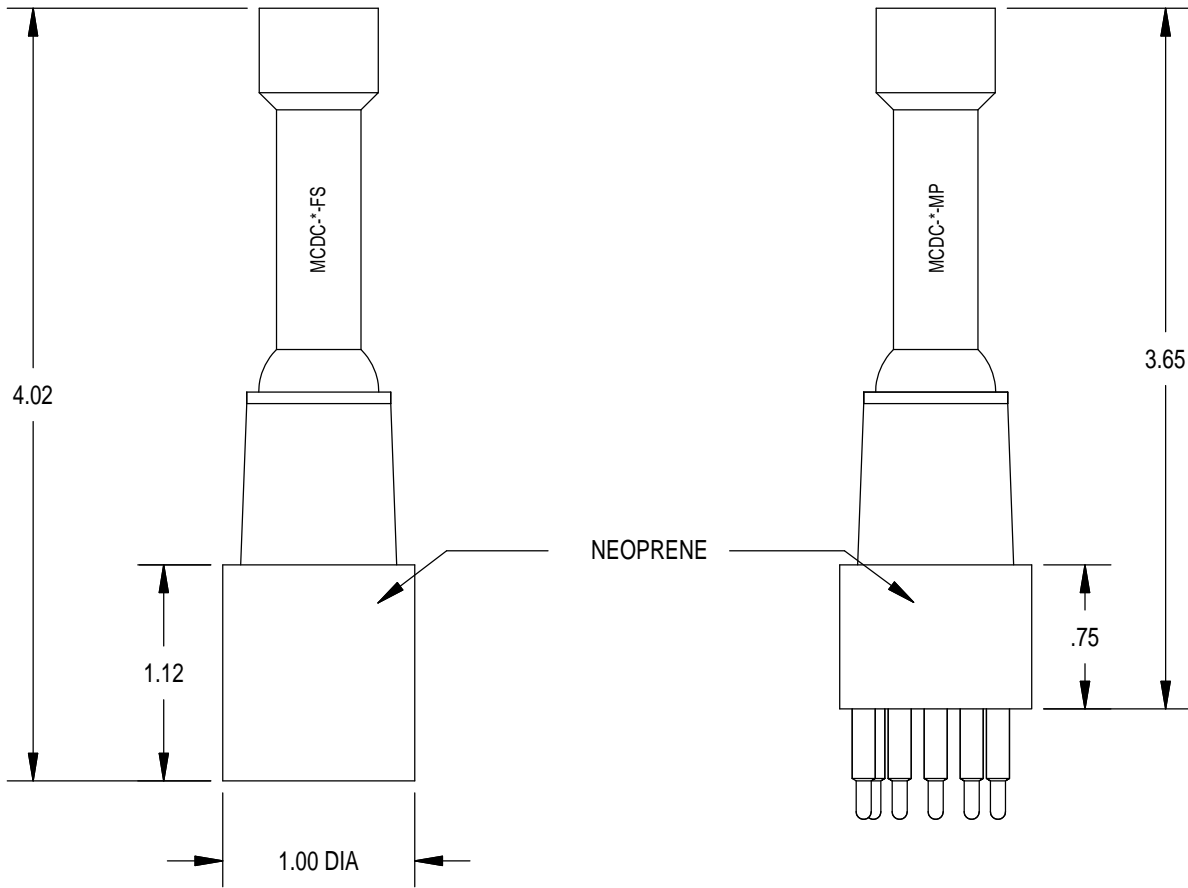


# MCDC-2/3/4/5/6/8

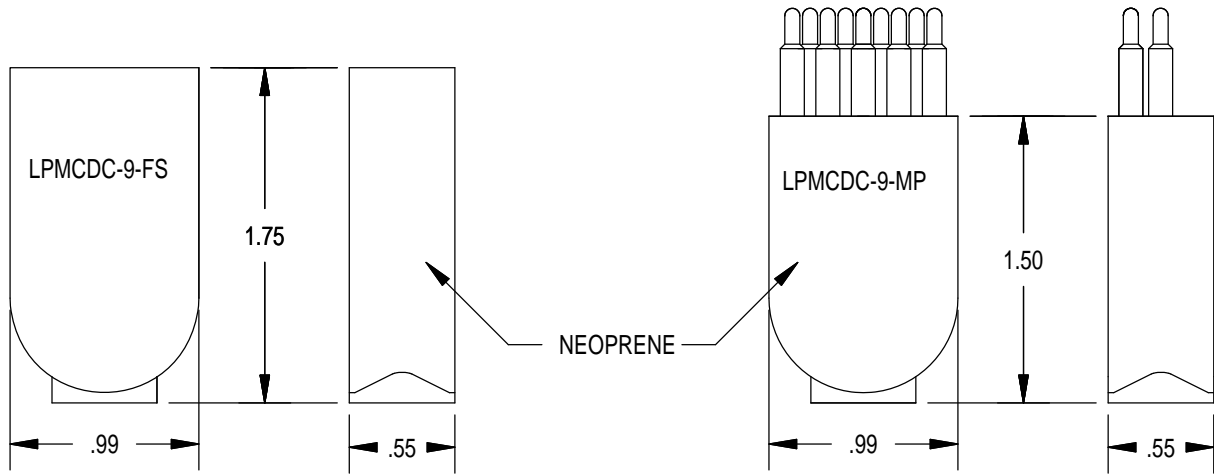
## MICRO MINI WET PLUGGABLE SERIES

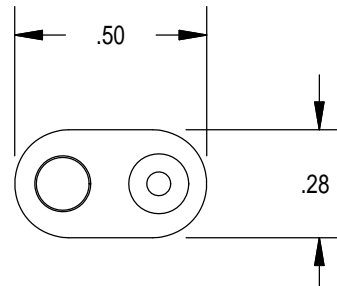
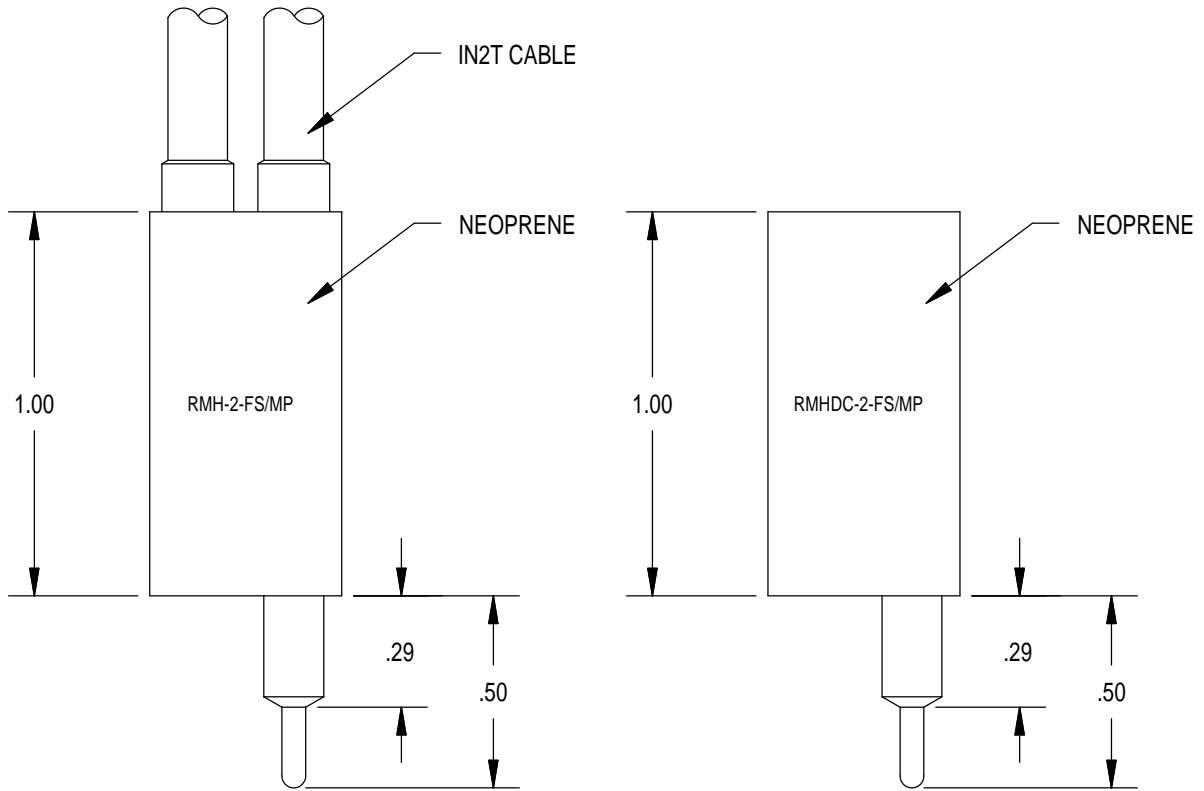


\* Specify number of contacts



\* Specify number of contacts





MATED PRESSURE RATING (psi)	10,000
DUMMY PLUG FOR RMH-2-FS/MP	RMHDC-2-FS/MP