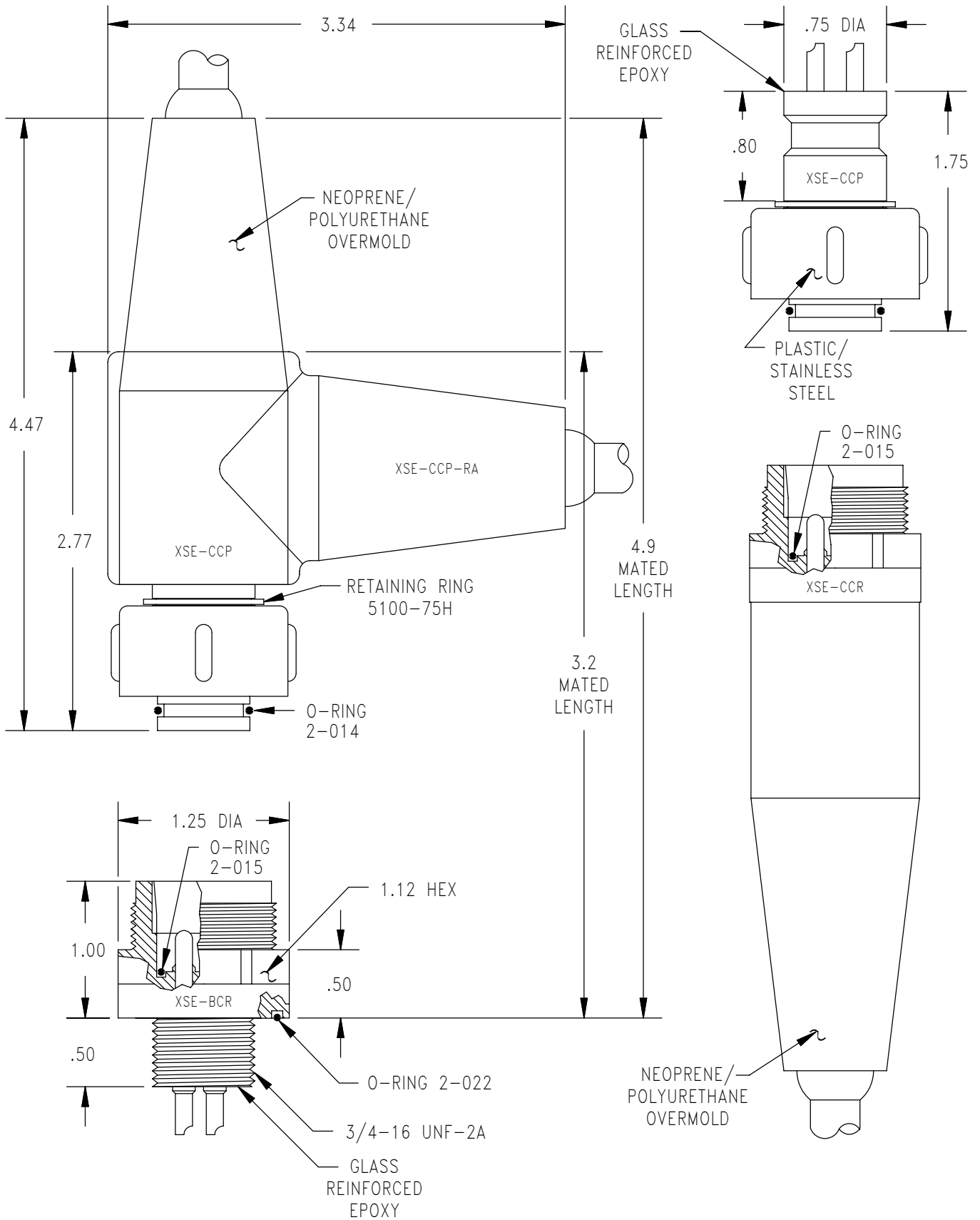
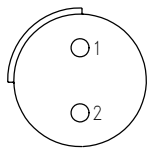


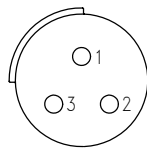
- DESCRIPTION AND MATERIAL
- Molded glass reinforced epoxy.
  - One to 36 contacts.
  - 200 VDC to 600 VDC (higher voltage ratings available upon request).
  - Up to 20,000 PSI in mated condition.
  - Bulkhead connector design open face pressure rated to 5000 psi.
  - Contacts gold plated per MIL-G-45204.
  - XS-CCR/CCP connectors can be overmolded with polyurethane or neoprene.
  - Conductor insulation and jacket material of specified cable determines overmold material.
- CABLE
- Connector's amperage and voltage may be limited by amperage and voltage rating of cable to which connector is molded.
  - This series is not molded to cable unless specified at the time of order.
- USES
- Medium duty applications.
  - Hazardous environment.
  - Power transmission.
  - Signal telemetry.
  - CCR used in a variety of environments where cable to cable connection is necessary.
- GUIDELINES
- All mounting surfaces require a 32 finish.
  - Do not exceed mounting torque specifications.
  - Align indexes.
  - Use in areas not subject to high impact to avoid chipping and cracking.
  - Keep o-ring grooves clean.
  - Avoid o-ring cuts and nicks.
  - Lubricate o-rings with Dow Corning #111 Valve Lubricant or equivalent.
  - Replace o-rings when re-using connectors.
  - Avoid contact with noxious solvents.
  - Elastomers can be seriously degraded if exposed to direct sunlight or high ozone levels for extended periods of time.



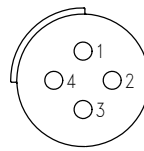
CONTACT  
CONFIGURATION  
(BCR FACE VIEWS)



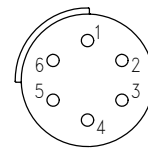
2#14  
800 VDC



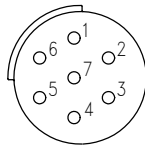
3#14  
700 VDC



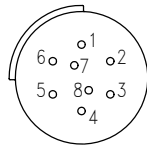
4#14  
600 VDC



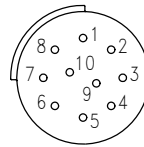
6#16  
500 VDC



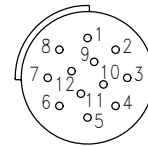
7#16  
500 VDC



8#20  
400 VDC



10#20  
300 VDC



12#20  
250 VDC

MOUNTING TORQUE FOR XSE-BCR	not to exceed 75 in lbs	MATED PRESSURE RATING (psi)	10,000
DUMMY PLUG FOR XSE-BCR/CCR	XSE-* -SCP	DUMMY PLUG FOR XSE-CCP	XSE-SCR
NOTE: CCP/CCR are not terminated to cable unless specified. * Please specify number of contacts.			