

RMK-FS AND ASSOCIATED PARTS

MATEABLE BULKHEAD CONNECTORS

BULKHEAD CONNECTORS

(MATES TO RMK-FS & RMK-FS-R/A & RMK-FS WOC)

Dummy Connector: RMK-FSD

NOTE: Torque values referenced in this literature assume installation into dry metal threads. Please contact the factory for recommendations.

Part Name: **RMK-BCL**

Material: 316 Stainless St.; Internal Insulation: Special Neoprene

Contacts: Copper Alloy, Hard Gold Plated per ASTM-B-488

Pressure rating, Mated: up to 20,000 psi

RMK-BCL; Special Insulating neoprene is permanently molded to the metal shell. These types of connectors are used where physical abuse would be too great for the non-metallic (glass reinforced epoxy) series. The RMK BCL has a locking sleeve provision and utilizes a facial O-ring seal to the bulkhead.

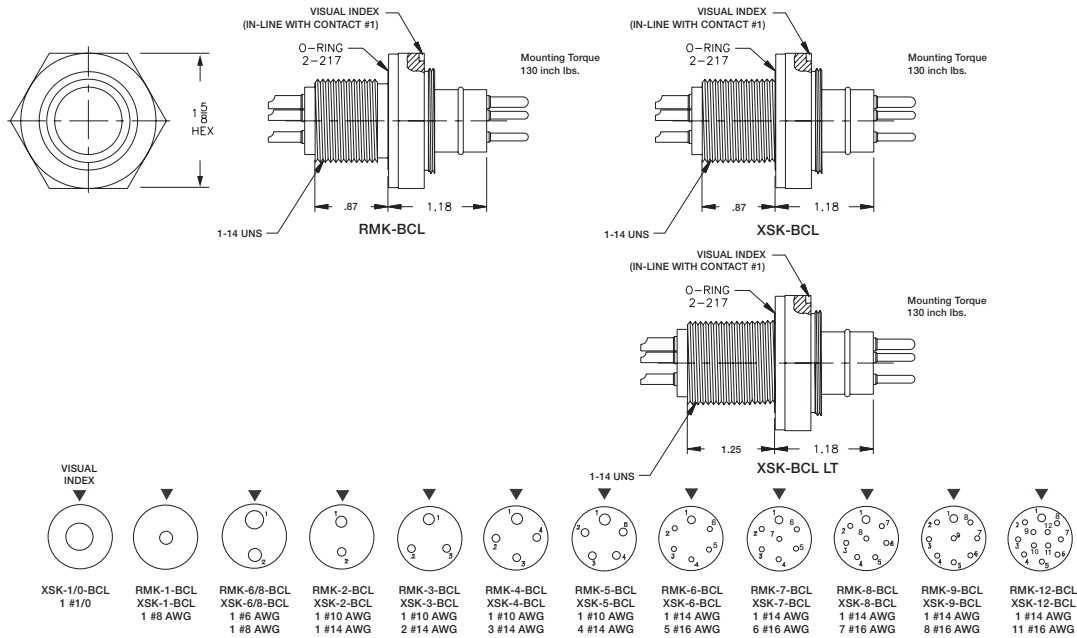
Part Name: **XSK-BCL**

Material: Glass Reinforced Epoxy

Contacts: Copper Alloy, Hard Gold Plated per ASTM-B-488

Pressure Rating, Mated: up to 20,000 psi

XSK-BCL; One of our oldest connectors in the non-metallic series, with male pin as shown. Connector is one homogeneously molded unit. Available with different thread lengths as indicated. The XSK BCL has a locking sleeve provision and utilizes a facial O-ring seal to the bulkhead.



Part Name: **XSK-DEBCL**

Material: Glass Reinforced Epoxy

Contacts: Copper Alloy, Hard Gold Plated per ASTM-B-488

Pressure Rating, Mated: up to 20,000 psi from front side.

XSK-DEBCL; A non-metallic double ended connector which accepts a mating connector on either end. The same locking sleeve also mates to both ends. This connector utilizes a facial o-ring seal to the bulkhead.

