

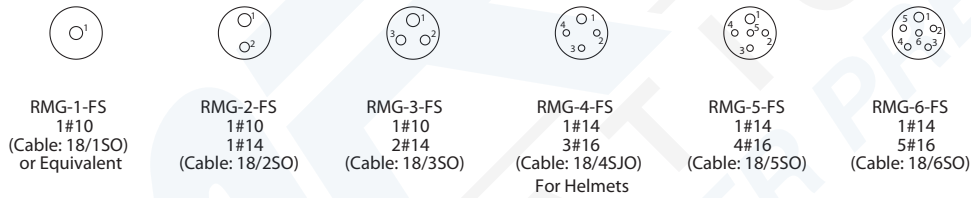
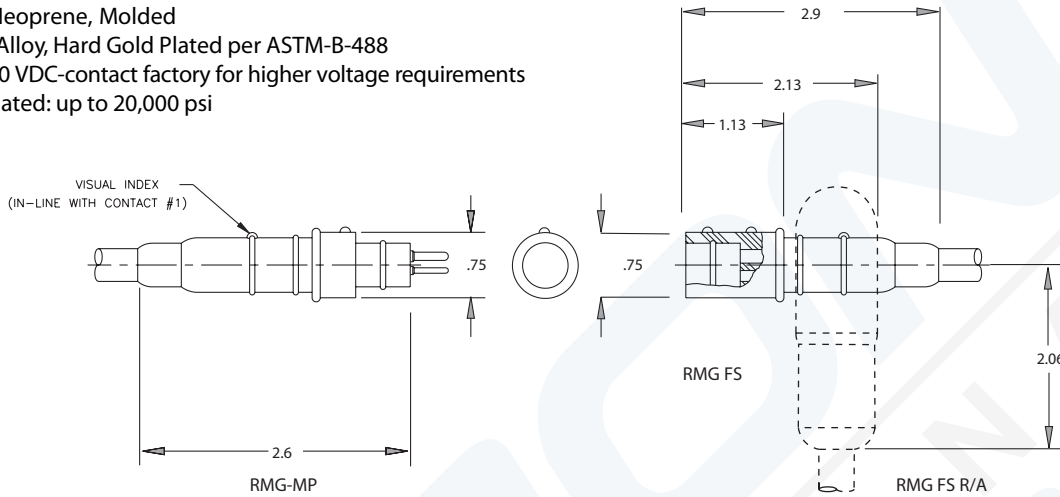
# RMG-FS AND ASSOCIATED PARTS

## STANDARD RUBBER MOLDED

### IN-LINE SERIES

Note: Available with grippers, must specify.

Material: Special Neoprene, Molded  
 Contacts: Copper Alloy, Hard Gold Plated per ASTM-B-488  
 Voltage Rating: 600 VDC-contact factory for higher voltage requirements  
 Pressure Rating, Mated: up to 20,000 psi

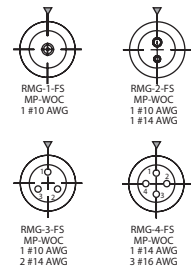
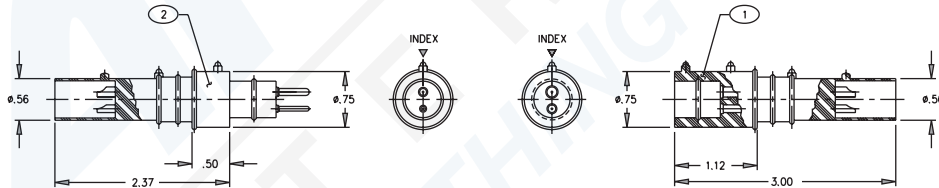


### WOC CONNECTORS

Note: WOC stands for "without cable." The connectors are supplied as shown below for installation in the field and/or to non-neoprene jacketed cables, Bonding can be achieved by molding to the connectors shown using polyurethane with appropriate primers.

Part Name: **RMG-FS WOC, RMG-MP WOC**

Material: Special Neoprene, Molded  
 Contacts: Brass, Hard Gold Plated per ASTM-B-488  
 Voltage Rating: 600 VDC-contact factory for higher voltage requirements  
 Pressure Rating, Mated: up to 20,000 psi



### LOCKING SLEEVES

Note: Must specify cable OD when using G-FLS-X

G-MLS-D (AVAILABLE FOR RMG-MP, RMG-MP WOC)  
 G-FLS-D (AVAILABLE FOR RMG-FS, RMG-FS-R/A,  
 RMG-FS WOC)  
 G-MLS-S (AVAILABLE FOR RMG-MP, RMG-MP WOC)  
 G-FLS-S (AVAILABLE FOR RMG-FS, RMG-FS-R/A,  
 RMG-FS WOC)  
 G-FLS-X (AVAILABLE FOR RMG-FS) Must specify cable O.D.  
 when ordering G-FLS-X

### DUMMY CONNECTORS

Note: specify number of conductors when ordering

RMG-FSD MATES TO RMG-MP, BCL & XSG-BCL,  
 XSG-PBC, XSG-PBCL & XSG-PBCLM  
 RMG-MPD MATES TO RMG-FS & RMG FS-R/A

MATERIAL: SPECIAL NEOPRENE, MOLDED  
 PRESSURE RATING, MATED:

RMG-FSD (20,000 PSI)  
 RMG-MPD-LP (LOW PRESSURE ≤ 4,000 PSI)  
 RMG-MPD-HP (4,000 PSI-20,000 PSI) Contact Required