

# Military Fuseholders

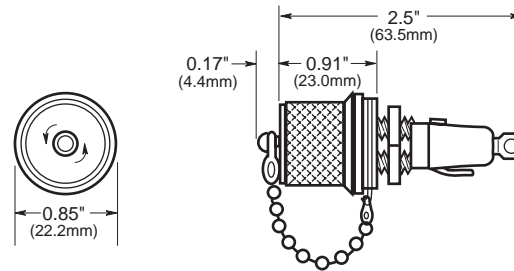
## Panel Mount

# FHN55W

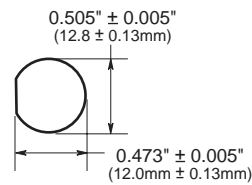
## HMR



### Dimensional Data



### Punched Mounting Hole



CATALOG SYMBOL: FHN55W  
 NON-INDICATING  
 MEETS MILITARY SPECIFICATION - MIL-F-19207/36  
 NO AGENCY LISTINGS  
 FOR MILITARY 1/4" x 1-1/4" FUSES:  
 F02 AND F03 SERIES  
 PREVENTS RADIO FREQUENCY INTERFERENCE  
 PROVIDES BOTH SHIELDING AND GROUNDING  
 COMMERCIAL EQUIVALENT: HMR

### Specifications

|   |   |
|---|---|
| Knob  | Bayonet Type.   |
| Terminals   | Solder Lug.   |
| Enclosure   | Watertight; RFI Shielding Cap Secured.  |
| Panel Thickness   | 0.125 Max.  |
| Rating  | 30 amperes. 250 volts.  |
| Body and knob Molding Material  | SDG-F per MIL-M-14; light grey Dialyl Phthalate.  |
| Shield Cap  | Brass with lusterless black finish, non-conductive surface.   |
| Fuses   | Per MIL-F-15160/02, 03 and MIL-F-23419/09.  |
| <b>Fuseholder qualified and tested to MIL-F-19207. Group A, B, and C.</b> |   |
| Mechanical Shock  | MIL-STD-202. Method 213. Method II.   |
| Terminal Strength   | 5 lbs.  |
| Torque  | Mounting - 20 lbs.-inch.  |
| Shield Continuity   | With fuseholder mounted normally and shield cap in place, electrical resistance from shield cap to mounting panel not to exceed 0.5 ohms. |

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