NSN 6625-01-408-5806

Fault Locating Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-408-5806 Length: 0.700 inches **Mounting Hole Diameter:** 0.250 inches **Current Type:** Dc Dc Voltage Rating: Between 20.0 volts and 30.0 volts **Contact Quantity: End Application:** F15s amt **Contact Type:** Lug **Presentation Type:** Window **Mounting Flange Diameter:** 0.350 inches **Electrical Connection Quantity: Mounting Facility Type And Quantity:** Panel **Coil Dc Resistance:** Between 1080.0 ohms and 1320.0 ohms **Case Material:** Aluminum **Special Features:** Indicator display by means of electromagnetic (no lights) 2 color ball display. Unenergized (no coil voltage)color is black. Energized (coil voltage present) color is orange. Operating temperature range -65 to +125 degrees centigrade. Positive electrical connection shown by red dot Shelf Life: N/a **Unit Of Measure:**

Demilitarization: No

Fiig: A532r0