## NSN 6680-01-560-1108

Liquid Level Switch - Page 1 of 1

**Demilitarization:** Yes - demil/mli

Fiig: T109-d



View Online at https://aerobasegroup.com/nsn/6680-01-560-1108 **Overall Length:** Between 14.000 inches and 14.500 inches Dc Voltage Rating: 12.0 pounds per hour wet **Overall Diameter:** 0.600 inches **Connector Manufacturer Code:** 1glc4 **Actuation Method:** Electronic **End Application:** An/wld- (v) remote mine hunting system **Electrical Connection Type:** Cable and connector receptacle **Operating Tempurature Rating:** Between -40.0 degrees celsius and 100.0 degrees celsius **Mounting Method:** Thread **Mounting Position:** Horizontal and vertical Relay: Not included **Liquid Type For Which Designed:** Coolant fluid **Product Name:** Fluid level sensor assembly **Special Features:** Sensor is connected by 13 inch of cable, p/n 60706; connector is included with cable; two resistors are incorporated in the cable length. For the engine coolant level; nha: 759207 (53711), engine expansion tank assembly Shelf Life: N/a **Unit Of Measure:**