NSN 6605-01-388-9718

Inertial System Navigation Sensor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6605-01-388-9718 **Overall Height:** 0.395 inches **Current Type:** Dc **Overall Diameter:** 2.640 inches **Actuation Method:** Rotary shaft **Contact Quantity:** 12 **End Application:** Type ca angle of attack transmitter, slz7252-1. **Contact Type:** Wire lead **Electrical Connection Quantity: Mechanical Connection Size:** 0-80 unf-2b, 0.160 min. Full thd. **Mounting Method:** Hole **Mounting Point Quantity:** Voltage In Volts: 8.0 and 26.0 Frequency In Hertz: 1953.0 or 400.0 Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli

Fiig: T261-a