NSN 5930-01-408-1458

Rotary Switch - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5930-01-408-1458 **Thread Class:** 2a single mounting facility **Thread Length:** 0.430 inches single mounting facility **Overall Length:** 1.800 inches **Overall Diameter:** 1.036 inches **Individual Section Quantity: End Application:** F15s amt Switch Contact Basic Design: Pile-up **Mounting Method:** Threaded bushing single mounting facility Thready Qty Per Inch (tpi): 32 single mounting facility **Thread Size:** 0.375 inches single mounting facility **Contact Voltage Rating In Volts:** 28.0 dc at sea level **Switch Actuator Indexing Position Quantity:** 5 all actuators **Terminal Type:** Tab, solder lug **Contact Load Current Rating:** 5.0 amperes resistive load ac at sea level **Special Features:** Qsingle pole/deck; 36 deg. Angle between positions; isollation-pull to pos number1, no pull to exit; torque torotate-1.25 in.Lbs. Min. - 3 in.Lbs. max; dielectric strength 1250 vrms; designed iaw m3786 enviro. Req. **Style Designator:** Tap, circular, bushing mount **Thread Series Designator:** Unef single mounting facility Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Fiig: A052b0

No