NSN 5930-01-612-6832

Flow Switch - Page 1 of 1

No Fiig: A048b0



View Online at https://aerobasegroup.com/nsn/5930-01-612-6832 **Overall Length:** 4.94 inches **Overall Height:** 1.53 inches **Overall Width:** 1.25 inches **Body Length:** 2.00 inches **Terminal Type:** Solder stud **Special Features:** Single pole, double throw, no other contacts available; component ratingis 5 amps at 250 volt ac; life expectancy is 500, 000 operations; 8 air velocity ratings; interchangeable actuating vanes; mounts on round and flat ducts with single screw; ambient temperature range of -40 degrees c to + 85 degrees c **Precious Material And Location:** Plated brass solder terminals and contacts of silver alloy silver **Precious Material:** Silver **Style Designator:** Rectangular **Supplementary Features:** Switch frame and cover made of aluminum; actuating arm and lightweight vane made of stainless steel; snap action switch mechanism housed in a phenolic enclosure; spring material in the switch is stainless steel Shelf Life: N/a **Unit Of Measure: Demilitarization:**