NSN 4810-00-139-5465

Solenoid Valve - Page 1 of 1

No Fiig: A046b0



View Online at https://aerobasegroup.com/nsn/4810-00-139-5465 **Aperture Diameter:** 0.187 inches Flow Control Device Normal Operation Position: Universal **Current Rating In Amps:** 0.100 **Valve Operation Method:** Solenoid **Mounting Position:** Horizontal or vertical **Maximum Operating Pressure:** 175.0 pounds per square inch single response **Voltage In Volts And Current Type:** 120.0 ac Phase: Single **Special Features:** With coil degenerized, inlet is open to port b and port a is open to exhaust, with coil energized, inlet is open to port a and port b is open to exhaust Frequency In Hertz: 60.0 Material: Aluminum body and stainless steel body Media For Which Designed: Air single response Shelf Life: N/a **Unit Of Measure: Demilitarization:**