NSN 4810-01-608-5684

Solenoid Valve - Page 1 of 1

No Fiig: A046b0



View Online at https://aerobasegroup.com/nsn/4810-01-608-5684 Flow Control Device: Poppet **Maximum Operating Temp:** 250.0 degrees fahrenheit single response **Minimum Operating Temp:** -25.0 degrees fahrenheit **Valve Operation Method:** Solenoid **Maximum Operating Pressure:** 3600.0 pounds per square inch single response **Voltage In Volts And Current Type:** 24.0 dc **Product Name:** Solenoid cartridge **Special Features:** Normally closed; push and twist override option; flourocarbon seals kit sk08-2v; no screen; rated flow at 8 gpm; hydraulic fluid is mineral based or synthetic Material: Steel flow control device **Material Specification:** Catalog hy15-3502 us mfr ref single material response flow control device **Style Designator:** A46 screw-in cartridge Shelf Life: N/a **Unit Of Measure: Demilitarization:**