NSN 4820-01-544-9644

Mil-std (military Standard):

Mil-prf-5606h spec.

Directional Control Linear Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4820-01-544-9644 **Thread Class:** 2b **End Connection Quantity: Valve Discharge Flow Rate:** 7.0 gallons per minute **End Application:** 2350-01-458-7550 **Valve Operation Method:** Manual **Connection Type:** Threaded external boss Thready Qty Per Inch (tpi): 18 **Maximum Operating Pressure And Media For Which Designed:** 3000.0 pounds per square inch oil and 3000.0 pounds per square inch hydraulic fluid, petroleum base **Thread Size:** 0.312 inches Maximum Operating Tempurature And Media For Which Designed: 225.0 degrees fahrenheit oil and 225.0 degrees fahrenheit hydraulic fluid, petroleum base **Product Name:** Valve, 4 way closed center **Special Features:** Has 3 detent held positions; hydraulic fluid per mil-prf-5606h; uses sae 10 lube oil; flush with oil per mil-prf-6083; mark with metal stamp which is to be engraved or by use of electric arc pencil with letter height 0.25/0.12 **Thread Series Designator:** Unc Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: A506h0