

View Online at <https://aerobasegroup.com/nsn/4820-00-529-3936>

Thread Class:

3b

End Connection Quantity:

3

End Application:

Applicable t.O. 9h8-14-140-3 fig 2; u/o code a

Current Rating In Amps:

0.5

Valve Operation Method:

Solenoid

Connection Type:

Threaded internal boss

Features Provided:

Continuous duty and manual override

Maximum Operating Pressure And Media For Which Designed:

3000.0 pounds per square inch hydraulic fluid, petroleum base

Thread Size:

0.750 inches

Body Material:

Aluminum alloy

Maximum Operating Temperature And Media For Which Designed:

250.0 degrees fahrenheit hydraulic fluid, petroleum base

Voltage In Volts And Current Type:

17.0 dc and 30.0 dc

Flow Pattern Quantity:

3

Spool Position Quantity:

2

Spool Quantity:

1

Special Features:

Manufacturers suggested name is solenoid operated three way selector valve; media fluid mil-h-5606; current consumption 0.5 amp, maximum at 24 vdc; pressure to actuate valve 100 psig ; port per ms33649, 1/2 inch tube connections; mounting hole (3) 0.203 to 0.228 inch diameter; ambient temp range -65 to +250 degrees feh; wt 1.31 lbs; major component parts: piston and sleeve assembly 26028, piston 26025, sleeve 26027, body 25471-8, cure dated items for repair parts kit 9672483-10, repair parts kit 9672484-10

Thread Series Designator:

Unjf

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A506h0