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End Application:

9h8-30-117-3

Valve Operation Method:

Solenoid

Maximum Operating Pressure And Media For Which Designed:

3000.0 pounds per square inch hydraulic fluid, petroleum base

Criticality Code Justification:

Feat and agav

Maximum Operating Temperature And Media For Which Designed:

160.0 degrees fahrenheit hydraulic fluid, petroleum base

Voltage In Volts And Current Type:

18.0 dc and 30.0 dc

Flow Pattern Quantity:

4

Spool Position Quantity:

3

Spool Quantity:

2

Special Features:

Alum alloy body per qq-a-596, alloy 356-t6, anodized per mil-a-8625, solenoid powered, 18 to 30 vdc, 7 amps at 27 vdc, 3000 psi operating pressure, m65 to p160 degrees f operating temp, fluid ports per ms33649-8, media hydraulic oil per mil-h-5606, 3 posn 4 way, used on rh side aft main landing gear control; cognizant service: air force

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A506h0