NSN 4810-01-516-7614

Directional Control Linear Valve - Page 1 of 1



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Viola Chimic de Piepo, de Cesario de Viola de Vi
End Application:
Two-way valve
Valve Operation Method:
Manual
Maximum Operating Pressure And Media For Which Designed:
4600.0 pounds per square inch hydraulic fluid, petroleum base
Maximum Operating Tempurature And Media For Which Designed:
-22.0 degrees fahrenheit hydraulic fluid, petroleum base and 176.0 degrees fahrenheit hydraulic fluid, petroleum base
Spool Position Quantity:
3
Special Features:
4 service ports; hand lever; iso size 5, nfpa/ansi d05 interface; j spool type; 3x series 30 to 39 externally interchangeable; with spring
return; without orifice insert; nbr seals for petroleum oils; length of valve mounting bolt is 1.500; fluid temperature range for nbr seals
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A506h0