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Pipe Size Accommodated:

0.500 inches 1st end

Thread Direction:

Right-hand 1st end

Aperture Diameter:

0.344 inches

Flow Control Device:

Poppet

Flow Control Device Normal Operation Position:

Open

Renewable Seat Ring Type:

Threaded

Maximum Operating Temp:

275.0 degrees fahrenheit single response

End Application:

Nha p/n's 403340, 403788 (c-130a/133mk); nha 368944 & 368048 (hc-130h); nha 370728, 370718 & 370706 (multiple uses); applicable overhaul kit p/n 6204-1-8

Connection Style:

Gasket sea (boss) 1st end

Valve Operation Method:

Solenoid

Connection Type:

Threaded internal boss 1st end

Mounting Position:

Horizontal or vertical

Maximum Operating Pressure:

3000.0 pounds per square inch single response

Thread Size:

0.750 inches 1st end

Seat Angle:

45.0 degrees 1st end

Voltage In Volts And Current Type:

18.0 dc and 30.0 dc

Special Features:

Manufacturers suggested name is valve - hydraulic shutoff; applicable fluids mil-h-5606a or mil-h-6083; ambient temps -65 to 275 degrees feh; maximum wt 1.5 lbs; solenoid specification mil-s-4040a; valve specification mil-v-5529a; proof pressure 4500 psi; burst pressure 7500 psi; rated flow 6 gpm; resistance 27 ohms

Material:

Stainless steel seat

Media For Which Designed:

Hydraulic fluid, mineral base single response

Surface Treatment:

Anodize

Style Designator:

Straight thru

Thread Series Designator:

Unjf 1st end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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