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End Application:

T.O. 9h8-30-118-3 fig 1-1

Valve Operation Method:

Solenoid

Valve Quantity:

6

Connection Type:

Threaded internal tube

Maximum Operating Pressure And Media For Which Designed:

3000.0 pounds per square inch hydraulic fluid, petroleum base

Body Material:

Aluminum alloy

Criticality Code Justification:

Feat and agav

Maximum Operating Temperature And Media For Which Designed:

275.0 degrees fahrenheit hydraulic fluid, petroleum base

Special Features:

Components-body assembly 1, cover 2, guide spring 2, packing 26, plate 2, plug 2, quill 4, retainer 26, ring retaining 4, screw 8, servo valve 1, slide and sleeve assembly 2, spring 2; proof pressure 4500 psig; burst pressure 7500 psig; dimensions o/a height 5.658 inches, length 3.68 inches, width 3.215 inches; weight 3.50 lbs; temp range -65 to +257 degrees feh; fluid medium per mil-h-5605

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A50410