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End Application:

Refueling shutoff valve, p/n 3-765-101; t.O. 6j15-10-192-3; t.O. 1f-111d-4-4, fig 15

Valve Operation Method:

Automatic

Mounting Position:

Horizontal

Product Name:

Integral assembly, valve

Special Features:

Operating medium jp-4 & jp-5; proof at 120psig; burst at 180psig; internal leakage 40 cc per minute at 60 psig; cracking at 3.0psig; inlet port size 2.940 inches; primary, secondary and override ports per and1005-6; includes the valve assembly p/n 3-765-102; part kit is p/n 3-765-503 which replaced p/n 3-765-502; rated flow 240, 000 pounds per hour

Material:

Aluminum alloy

Media For Which Designed:

Fuel/oil, hydrocarbon single response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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