NSN 4810-01-644-0068

Directional Control Linear Valve - Page 1 of 1



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End Application:
Submarine barracuda
Body Material:
Stainless steel
Product Name:
Direct valve
Special Features:
Control device: non-adjustable; opening pressure: 50 psi (3.5 bar); seal material: viton; material: stainless steel, passivated; cavity:
t-17a; size: 3; capacity: 380l/min; leak 24cst (100 sus): 0.7cc/min; volume required to control: 4.1cc; area ratio between a3 and a1:
1.8/1; area ratio between a3 and a2: 2.25/1; nozzle diameter: 0.8mm; hexagon valve dimension: 31.8mm; valve torque: 203-217 nm;
seal kit - cartridge: buna: 990-017-002, polyurethane: 990-017-002, viton: 990-017-006; parts by weight: 0.50kg
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A506h0