NSN 4810-01-617-8357

Solenoid Valve - Page 1 of 1



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| Flow Control Device Normal Operation Position: |
|--|
| Closed |
| End Application: |
| Control panel, clutch p/n rw2/810648-3 |
| Valve Operation Method: |
| Solenoid |
| Valve Size: |
| 1.250 inches |
| Maximum Operating Pressure: |
| 140.0 pounds per square inch single response |
| Voltage In Volts And Current Type: |
| 24.0 dc |
| Phase: |
| Single |
| Special Features: |
| 3-way; 1.0 in. Inlet & cyl; 1.250 ins. Exhaust - npt; (solenoid enclosure) basic pilot nlmo; (solenoid type) nema 4 solenoid; ("I" pilot |
| configuration) internal pilot, cont duty |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A046b0 |
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