NSN 4810-00-287-6868

Butterfly Valve - Page 1 of 1



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| Maximum Operating Temp: |
|--|
| 100.0 degrees fahrenheit single response |
| End Application: |
| Applicable t.O. 15a2-16-32-3 9-1 |
| Valve Operation Method: |
| Air |
| Flange Shape: |
| Round all ends |
| Connection Type: |
| Flange all ends |
| Power Drive Operating Pressure: |
| 14.5 pounds per square inch |
| Maximum Operating Pressure: |
| 14.5 pounds per square inch single response |
| Special Features: |
| Manufacturers suggested name valve, cabin inlet air modulating; ambient air temp range -65 to +160 degrees feg; ambient pressure range |
| 0.5 to 15.5 psia; wt 2.94 lbs; consists of butterfly assembly; visual position indicator, pneumatic actuator, servo assembly, |
| electromagnetic control valve, relief valve assembly, control pressure connection, supply pressure connection and an actuator pressure |
| connection |
| Media For Which Designed: |
| Air single response |
| Style Designator: |
| Straight through flanged ends |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| - |
| Demilitarization: |
| Yes - demil/mli |
| Filg: |
| A046b0 |
| |