NSN 4810-00-674-1603

Butterfly Valve - Page 1 of 1



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Maximum Operating Temp:
570.0 degrees fahrenheit single response
End Application:
Applicable t.O. 15a2-2-14-83 fig 6
Current Rating In Amps:
0.600
Valve Operation Method:
Electric motor or hydraulic
Flange Shape:
Round 1st end
Connection Type:
Flange 1st end
Maximum Operating Pressure:
90.0 pounds per square inch single response
Voltage In Volts And Current Type:
26.0 dc
Flange Face Design:
Plain 1st end
Special Features:
Manufacturers suggested name butterfly valve and actuator; dimensions: length 4.31 inch, width 5.25 inch, height 10.88 inch; 4 inch
valve; maximum pressure 90 psig at 570 degrees feg; maximum temp 700 degrees feh; actuator motor p/n dylm 43402-3, motor type split
series, explosion proof, continuous duty cycle, rotation reversible, rated load 5.0 lbs, rated current 0.6 amp; actuator p/n cylc6497
Media For Which Designed:
Air single response
Style Designator:
Straight through y-pattern
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Filig:
A046b0