NSN 4810-01-080-0455

Butterfly Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4810-01-080-0455

Bonnet Attachment Method:
Integral
End Application:
C-135b; ec-135c & j; rc-135m & s, wc-135b; u/o code c; t.O. 15e2-2-3-13
Current Rating In Amps:
3.000
Valve Operation Method:
Electric motor
Maximum Operating Pressure:
200.0 pounds per square inch single response
Voltage In Volts And Current Type:
17.0 dc and 29.0 dc
Center To Center Distance Between Bolt Holes Along Width:
2.000 inches 1st end
Special Features:
Manufacturers suggested name is motor actuated air butterfly valve assembly; air service up to 371 degrees c; ambient temp -65 to 250
degrees f; operating time at 24 vdc is 1.0 sec max; differential operating pressure between supply and ambient 200 psi; actuator voltage 17
to 29 vdc; wt 2.94 lbs
Material:
Stainless steel body
Media For Which Designed:
Air single response
Surface Treatment:
Passivate
Style Designator:
Err-090
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Filig:
A046b0