NSN 4810-01-454-0369

Butterfly Valve - Page 1 of 1



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Maximum Operating Temp:
220.0 degrees fahrenheit single response
End Application:
Cmpl wg ay/strcl inst
_ength:
5.380 inches all ends
Valve Operation Method:
Electric motor
Maximum Operating Pressure:
22.0 pounds per square inch single response
Criticality Code Justification:
Agav
Voltage In Volts And Current Type:
28.0 dc
Butterfly Valve Size:
3.000 inches
Special Features:
Manufacturers suggested name is 3.0 dia. Butterfly air control valve; timing 7.5 to 12.5 sec.; intermittent duty cycle; ambient temp -77 to
+300 degrees feh; pressure drop shall not exceed .06 psi with an airflow of 20 lb/min at 11 psig & 220 degrees feh; burst pressure 44 psig
at 220 def feh; proof pressure 22 psig at 220 degrees feh; maximum operating temp 220 degrees feh; maximum operating pressure 11
osig at 220 degrees feh
Media For Which Designed:
Air single response
Style Designator:
Err-090
Shelf Life:
N/a
Jnit Of Measure:
-
Demilitarization:
No
Fiig:
A046b0