NSN 6680-01-327-5063

Rate Of Flow Transmitter - Page 1 of 1



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Occupant to a matter
Overall Length:
11.960 inches
Frequency Rating:
500.0 hertz
Actuation Method:
Momentum type using impeller and turbine
End Application:
C-130 aerial spraymass
Voltage Rating:
800.0 millivolts
Mechanical Connection Quantity:
2
Mechanical Connection Size:
4 inch
Mechanical Connection Type:
Flange
Mounting Method:
Flange
Measurement Range:
+91.0/+910.0 gallons per minute
Special Features:
3accuracy pom 0.5% of true flow; response time 2 to 5 milliseconds; max internal body fluid pressure 1000 psi at100 degrees f; max temp
limits -100 to 225 degrees f; material body 316 sst, rotor cd4mcu sst, bearings tungsten carbide; bore 3.610 inches
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
T145-b