Rate Of Flow Transmitter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6680-00-731-5961

Terminal Quantity:
2
Terminal Type:
Socket
Overall Length:
4.750 inches
Overall Width:
1.880 inches
Current Type:
Ac
Frequency Rating:
Between 0.12 kilohertz and 1.20 kilohertz
Attachment Feature Quantity:
2
Overall Thickness:
5.250 inches
Actuation Method:
Pivoted vane
Voltage Rating:
Between 0.078 volts and 0.760 volts
Electrical Connection Quantity:
1
Electrical Connection Controlling Agency:
Ms
Electrical Connection Identifying Number:
Ms3106a10sl4s
Mechanical Connection Quantity:
2
Mechanical Connection Size:
1.25 in. Dia
Mechanical Connection Type:
Male threaded tube
Mounting Method:
Thd male tube connectors
Measurement Range:
+2850.0/+35000.0 pounds per hour
Phase:
Single
Fsc Application Data:
Transmitter, rate of flow, except engine
Reference Number Differentiating Characteristics:
As differentiated by measurement range, calibrated for

As differentiated by measurement range, calibrated for 1021.8 cycles per gal, calibrated for 2675.9 pph at 120 cycles calibrated for 26759 pph at 1200 cycles

## NSN 6680-00-731-5961

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Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T145-b

