NSN 6620-00-110-6706

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10-6706

View Online at https://aerobasegroup.com/nsn/6620-00-110
Scale Marking And Surface Finish:
Lined increments nonluminous and numerals nonluminous
Diameter:
1.940 inches
Length:
7.310 inches
Mounting Hole Diameter:
2.000 inches
Scale Division Quantity:
10 all indicators all scales
Current Type:
Ac
Ac Voltage Rating:
115.0 volts and 5.0 volts
Frequency Rating:
400.0 hertz
Contact Quantity:
12
Contact Type:
Pin
Usage Design:
Rate of flow
Presentation Type:
Counter and dial
Scale Range:
+0.0/+80000.0 pounds per hour all indicators all scales
Individual Marking:
Fuel flow pphx1000
Electrical Connection Quantity:
1
Electrical Connection Identifying Number:
Ms27034h12b12p or equivalent
Pointer Type:
Indicating single pointer
Mounting Facility Type And Quantity:
1 threaded bezel
Display Digit Quantity:
5
Accuracy Rating:
0.2 percent of flow rate all indicators all scales
Phase:

Single

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Special Features:

Case in accordance with ms33639; scale color white on black background; hermatically sealed with 90 percent nitrogen and 10 percent helium at atmospheric pressure; used with tru-63/a, tru-63a-3 and tru-27/a transmitters; has auxiliary voltage output signal

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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