NSN 6620-01-185-3016

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View Online at https://aerobasegroup.com/nsn/6620-01-185-3016
Scale Marking And Surface Finish:
Lined increments nonluminous and numerals nonluminous
Width:
1.750 inches
Center To Center Distance Between Mounting Facilities Parallel To Length:
1.438 inches
Center To Center Distance Between Mounting Facilities Parallel To Width:
6.068 inches
Length:
6.380 inches
Mounting Hole Diameter:
2.000 inches
Current Type:
Ac/dc
Ac Voltage Rating:
230.0 volts
Dc Voltage Rating:
5.0 volts
Frequency Rating:
400.0 hertz
Depth:
9.790 inches
Contact Quantity:
55
End Application:
B-1b aircraft
Contact Type:
Pin
Usage Design:
Rate of flow
Presentation Type:
Illuminated window
Mounting Arrangement Style:
Four hole/stud rectangular/square
Scale Range:
+0.0/+100.0 pounds per hour all indicators all scales
Individual Marking:
Ff; pphx1000; 1, 2, 3, 4

Electrical Connection Quantity:

Electrical Connection Identifying Number:

Ms27478y16d55p or equivalent

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Mounting Facility Type And Quantity:
1 bezel
Case Material:
Aluminum
Product Name:
Fuel flow indicator
Phase:
Single
Special Features:
Fuel flow indicator for a four engined aircraft; non-linear bar scale; used with transmitter 8672w11g702
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A534d0