NSN 6620-00-557-0357

Pressure Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6620-00-557-0357

Scale Marking And Surface Finish:
Letters fluorescent and lined increments fluorescent and numerals fluorescent
Width:
3.250 inches
Length:
5.937 inches
Current Type:
Ac
Dc Voltage Rating:
26.0 volts
Frequency Rating:
400.0 hertz
Contact Quantity:
7
Contact Type:
Pin
Scale Range:
+0.1/+50.0 pounds per square inch single indicator single scale
Individual Marking:
Marked /1/; marked /2/
Floatrical Compation Overtity
Electrical Connection Quantity:
1
1
1 Electrical Connection Identifying Number:
1 Electrical Connection Identifying Number: An3106-16s-1p
1 Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method:
1 Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter:
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter: 0.144 inches
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter: 0.144 inches Accuracy Rating:
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter: 0.144 inches Accuracy Rating: 2.0 pounds per square inch single indicator single scale
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter: 0.144 inches Accuracy Rating: 2.0 pounds per square inch single indicator single scale Features Provided:
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter: 0.144 inches Accuracy Rating: 2.0 pounds per square inch single indicator single scale Features Provided: Encapsulated
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter: 0.144 inches Accuracy Rating: 2.0 pounds per square inch single indicator single scale Features Provided: Encapsulated Phase:
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter: 0.144 inches Accuracy Rating: 2.0 pounds per square inch single indicator single scale Features Provided: Encapsulated Phase: Single
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter: 0.144 inches Accuracy Rating: 2.0 pounds per square inch single indicator single scale Features Provided: Encapsulated Phase: Single Height:
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter: 0.144 inches Accuracy Rating: 2.0 pounds per square inch single indicator single scale Features Provided: Encapsulated Phase: Single Height: 3.250 inches
Electrical Connection Identifying Number: An3106-16s-1p Illumination Color Generation Method: Fluorescence Mounting Stud Diameter: 0.144 inches Accuracy Rating: 2.0 pounds per square inch single indicator single scale Features Provided: Encapsulated Phase: Single Height: 3.250 inches Specification Or Standard:

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Unit Of Measure:

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