

View Online at <https://aerobasegroup.com/nsn/6625-01-340-9320>

Circuit Current For Which Designed:

Ac

Dielectric Withstanding Voltage In Volts:

2600.0

Overall Length:

5.230 inches

Center To Center Distance Between Mounting Facilities Parallel To Length:

3.380 inches

Center To Center Distance Between Mounting Facilities Parallel To Width:

3.380 inches

Overall Height:

4.300 inches

Overall Width:

4.300 inches

Mounting Stud Length:

0.500 inches

Environmental Protection:

Cold resistant and dust resistant and heat resistant and humidity resistant and shock resistant and submersible and vibration resistant

Furnished Items And Quantity:

O ring 1; nut 11; washer 5

Indicator Type:

Dial w/pointer

Installation Design:

Panel

Mounting Arrangement Style:

Four hole/stud rectangular/square

Frequency Response Range:

+40.000/+70.000 hertz

Sensitivity Rating:

5.0 amperes

Dial Scale Marking Color:

Black single indicator single range

Accuracy In Percent:

-1.0/+1.0 at full scale single indicator single range

Meter Depth Behind Mounting Flange:

3.380 inches

Meter Body Diameter Behind Mounting Flange:

3.970 inches

Movement Type:

Moving iron vane

Background Color:

White single indicator single range

Pointer Color:

Black single indicator single range

Power Source:

External

Mounting Facility Type And Quantity:

4 threaded stud

Scale Graduation Type:

Nonlinear single indicator single range

Measurement Range:

+0.0/+1000.0 amperes, ac single indicator single range

Mounting Stud Diameter:

0.250 inches

Scale Selection Method:

Terminal

Features Provided:

Electrical overload protection and transformer and zero adjuster

Movement Suspension Method:

Taut band

Circuit Attachment Method And Quantity:

3 threaded stud

Special Features:

Nitrogen filled sealed case

Material:

Steel

Nuclear Hardness Critical Feature:

Nonhardened

Surface Treatment:

Paint

Style Designator:

Rectangular flush mtg

Supplementary Features:

1.75 va burden

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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