NSN 6625-01-126-6168

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Circuit Current For Which Designed:
Dc
Dielectric Withstanding Voltage In Volts:
5000.0
Overall Length:
1.650 inches
Mounting Hole Diameter:
0.150 inches
Overall Diameter:
4.590 inches
Mounting Bolt Circle Diameter:
2.062 inches
Indicator Type:
Dial w/pointer
Installation Design:
Panel
Mounting Arrangement Style:
Six hole/stud bolt circle
Sensitivity Rating:
50.0 microamperes
Accuracy In Percent:
-2.0 to 2.0 at full scale single indicator single range
2.0 to 2.0 at fair scale single maleator single range
Meter Depth Behind Mounting Flange:
Meter Depth Behind Mounting Flange:
Meter Depth Behind Mounting Flange: 1.250 inches
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange:
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type:
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type: Moving coil, permanent magnet
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Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type: Moving coil, permanent magnet Power Source: External
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type: Moving coil, permanent magnet Power Source: External Features Provided:
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type: Moving coil, permanent magnet Power Source: External Features Provided: Zero adjuster
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type: Moving coil, permanent magnet Power Source: External Features Provided: Zero adjuster Movement Suspension Method:
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type: Moving coil, permanent magnet Power Source: External Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type: Moving coil, permanent magnet Power Source: External Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base Circuit Attachment Method And Quantity:
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type: Moving coil, permanent magnet Power Source: External Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base Circuit Attachment Method And Quantity: 2 solder lug
Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type: Moving coil, permanent magnet Power Source: External Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base Circuit Attachment Method And Quantity: 2 solder lug Special Features:
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Meter Depth Behind Mounting Flange: 1.250 inches Meter Body Diameter Behind Mounting Flange: 3.620 inches Movement Type: Moving coil, permanent magnet Power Source: External Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base Circuit Attachment Method And Quantity: 2 solder lug Special Features: Unthreaded hole Style Designator:

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N/a

Unit Of Measure:

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Demilitarization:

No

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