## NSN 6625-00-193-0249

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Dc

**Circuit Current For Which Designed:** 



View Online at https://aerobasegroup.com/nsn/6625-00-193-0249

Mounting Hole Diameter:
0.125 inches
Scale Division Quantity:
50 single indicator single range
Overall Diameter:
3.500 inches
Mounting Bolt Circle Diameter:
3.156 inches
Installation Design:
Panel
Mounting Arrangement Style:
Three hole/stud bolt circle
Sensitivity Rating:
100.0 millivolts
Dial Scale Marking Color:
Black single indicator single range
Accuracy In Percent:
-2.0/+2.0 at full scale single indicator single range
Meter Depth Behind Mounting Flange:
0.969 inches
Meter Body Diameter Behind Mounting Flange:
2.750 inches
Movement Type:
Moving coil, permanent magnet
Background Color:
White single indicator single range
Mounting Facility Type And Quantity:
3 unthreaded hole
Measurement Range:
measurement range.
+0.0/+50.0 milliamperes, dc single indicator single range
+0.0/+50.0 milliamperes, dc single indicator single range
+0.0/+50.0 milliamperes, dc single indicator single range  Movement Suspension Method:
+0.0/+50.0 milliamperes, dc single indicator single range  Movement Suspension Method:  Jewel pivot base
+0.0/+50.0 milliamperes, dc single indicator single range  Movement Suspension Method:  Jewel pivot base  Circuit Attachment Method And Quantity:
+0.0/+50.0 milliamperes, dc single indicator single range  Movement Suspension Method:  Jewel pivot base  Circuit Attachment Method And Quantity:  2 threaded stud
+0.0/+50.0 milliamperes, dc single indicator single range  Movement Suspension Method:  Jewel pivot base  Circuit Attachment Method And Quantity:  2 threaded stud  Material:
+0.0/+50.0 milliamperes, dc single indicator single range  Movement Suspension Method:  Jewel pivot base  Circuit Attachment Method And Quantity:  2 threaded stud  Material:  Plastic
+0.0/+50.0 milliamperes, dc single indicator single range  Movement Suspension Method:  Jewel pivot base  Circuit Attachment Method And Quantity:  2 threaded stud  Material:  Plastic  Style Designator:

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Demilitarization:

No

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