NSN 6625-00-437-8195

Arbitrary Scale Meter - Page 1 of 2

Circuit Current For Which Designed:



View Online at https://aerobasegroup.com/nsn/6625-00-437-8195

Dc
Dielectric Withstanding Voltage In Volts:
1500.0
Overall Length:
2.337 inches
Overall Height:
0.500 inches
Overall Width:
1.250 inches
Mounting Hole Diameter:
0.149 inches
Environmental Protection:
Shock resistant and vibration resistant
Distance Between Mounting Facility Centers:
1.646 inches
Indicator Type:
Dial w/pointer
Installation Design:
Panel
Mounting Arrangement Style:
Mounting Arrangement Style: Two hole/stud
Two hole/stud
Two hole/stud Sensitivity Rating:
Two hole/stud Sensitivity Rating: 25.0 microamperes
Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color:
Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color: Black and green and red single indicator single range
Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color: Black and green and red single indicator single range Accuracy In Percent:
Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color: Black and green and red single indicator single range Accuracy In Percent: -2.0 to 2.0 at full scale single indicator single range
Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color: Black and green and red single indicator single range Accuracy In Percent: -2.0 to 2.0 at full scale single indicator single range Movement Type:
Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color: Black and green and red single indicator single range Accuracy In Percent: -2.0 to 2.0 at full scale single indicator single range Movement Type: Moving coil, permanent magnet
Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color: Black and green and red single indicator single range Accuracy In Percent: -2.0 to 2.0 at full scale single indicator single range Movement Type: Moving coil, permanent magnet Background Color:
Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color: Black and green and red single indicator single range Accuracy In Percent: -2.0 to 2.0 at full scale single indicator single range Movement Type: Moving coil, permanent magnet Background Color: White single indicator single range
Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color: Black and green and red single indicator single range Accuracy In Percent: -2.0 to 2.0 at full scale single indicator single range Movement Type: Moving coil, permanent magnet Background Color: White single indicator single range Pointer Color:
Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color: Black and green and red single indicator single range Accuracy In Percent: -2.0 to 2.0 at full scale single indicator single range Movement Type: Moving coil, permanent magnet Background Color: White single indicator single range Pointer Color: Black single indicator single range
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Two hole/stud Sensitivity Rating: 25.0 microamperes Dial Scale Marking Color: Black and green and red single indicator single range Accuracy In Percent: -2.0 to 2.0 at full scale single indicator single range Movement Type: Moving coil, permanent magnet Background Color: White single indicator single range Pointer Color: Black single indicator single range Scale Marking: Bat.; rf

Nonlinear single indicator single range Movement Suspension Method:

Jewel pivot base

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Circuit Attachment Method And Quantity:
2 solder stud
Special Features:
Ruggedized
Special Markings:
Red band 0 to 10 ua sensitivity; green band 10 to 25 ua sensitivity
Material:
Steel
Nuclear Hardness Critical Feature:
Nonhardened
Style Designator:
Rectangular surface mtg
Fsc Application Data:
Test set, elect. Equip.
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
Δ310a0