NSN 6625-01-356-5293

Multiple Scale Meter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-01-356-5293

Circuit Current For Which Designed:
Dc
Overall Length:
2.210 inches
Center To Center Distance Between Mounting Facilities Parallel To Length:
2.240 inches
Center To Center Distance Between Mounting Facilities Parallel To Width:
2.250 inches
Overall Height:
2.870 inches
Overall Width:
3.700 inches
Scale Division Quantity:
120 single indicator 1st range120 single indicator 2nd range
Mounting Stud Length:
0.500 inches
Indicator Type:
Dial w/pointer
Installation Design:
Panel
Mounting Arrangement Style:
Four hole/stud rectangular/square
Sensitivity Rating:
1.0 milliamperes
Dial Scale Marking Color:
Dial Scale Marking Color: Black single indicator all ranges
-
Black single indicator all ranges
Black single indicator all ranges Accuracy In Percent:
Black single indicator all ranges Accuracy In Percent: -2.0/+2.0 at full scale single indicator all ranges
Black single indicator all ranges Accuracy In Percent: -2.0/+2.0 at full scale single indicator all ranges Meter Depth Behind Mounting Flange:
Black single indicator all ranges Accuracy In Percent: -2.0/+2.0 at full scale single indicator all ranges Meter Depth Behind Mounting Flange: 1.300 inches
Black single indicator all ranges Accuracy In Percent: -2.0/+2.0 at full scale single indicator all ranges Meter Depth Behind Mounting Flange: 1.300 inches Meter Body Diameter Behind Mounting Flange:
Black single indicator all ranges Accuracy In Percent: -2.0/+2.0 at full scale single indicator all ranges Meter Depth Behind Mounting Flange: 1.300 inches Meter Body Diameter Behind Mounting Flange: 2.660 inches
Black single indicator all ranges Accuracy In Percent: -2.0/+2.0 at full scale single indicator all ranges Meter Depth Behind Mounting Flange: 1.300 inches Meter Body Diameter Behind Mounting Flange: 2.660 inches Movement Type:
Black single indicator all ranges Accuracy In Percent: -2.0/+2.0 at full scale single indicator all ranges Meter Depth Behind Mounting Flange: 1.300 inches Meter Body Diameter Behind Mounting Flange: 2.660 inches Movement Type: Moving coil, permanent magnet
Black single indicator all ranges Accuracy In Percent: -2.0/+2.0 at full scale single indicator all ranges Meter Depth Behind Mounting Flange: 1.300 inches Meter Body Diameter Behind Mounting Flange: 2.660 inches Movement Type: Moving coil, permanent magnet Background Color:
Black single indicator all ranges Accuracy In Percent: -2.0/+2.0 at full scale single indicator all ranges Meter Depth Behind Mounting Flange: 1.300 inches Meter Body Diameter Behind Mounting Flange: 2.660 inches Movement Type: Moving coil, permanent magnet Background Color: White single indicator all ranges
Black single indicator all ranges Accuracy In Percent: -2.0/+2.0 at full scale single indicator all ranges Meter Depth Behind Mounting Flange: 1.300 inches Meter Body Diameter Behind Mounting Flange: 2.660 inches Movement Type: Moving coil, permanent magnet Background Color: White single indicator all ranges Pointer Color:

4 threaded stud

Mounting Facility Type And Quantity:

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Scale Graduation Type:

Linear single indicator 1st rangelinear single indicator 2nd rangenonlinear single indicator 3rd rangenonlinear single indicator 4th range

-10.0/+2.0 decibels single indicator 1st range-8.0/+4.0 decibels above or below one milliwatt single indicator 2nd range+1.0/+4.0 percent single indicator 3rd range+0.3/+1.2 volts single indicator 4th range

Measurement Range:
-10.0/+2.0 decibels single indicator 1st range-8.0
single indicator 3rd range+0.3/+1.2 volts single i
Mounting Stud Diameter:
0.112 inches
Scale Selection Method:
Terminal
Features Provided:
Zero adjuster
Movement Suspension Method:
Jewel pivot base
Circuit Attachment Method And Quantity:
2 threaded stud
Special Markings:
Batt ok; true rms
Material:
Steel
Nuclear Hardness Critical Feature:
Nonhardened
Style Designator:
Rectangular flush mtg
Fsc Application Data:
Test set, elect. Equip.
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:

No Fiig: A310a0