NSN 6625-00-226-5679

Arbitrary Scale Meter - Page 1 of 1

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View Online at https://aerobasegroup.com/nsn/6625-00-226-5679

Circuit Current For Which Designed:
Dc
Center To Center Distance Between Mounting Facilities Parallel To Length:
1.312 inches
Center To Center Distance Between Mounting Facilities Parallel To Width:
1.312 inches
Overall Height:
1.750 inches
Overall Width:
1.750 inches
Installation Design:
Panel
Mounting Arrangement Style:
Four hole/stud rectangular/square
Sensitivity Rating:
1.0 milliamperes
Accuracy In Percent:
-2.0/+2.0 at full scale single indicator single range
Meter Depth Behind Mounting Flange:
1.250 inches
Meter Body Diameter Behind Mounting Flange:
1.510 inches
Background Color:
White single indicator single range
Mounting Facility Type And Quantity:
4 flange
Circuit Attachment Method And Quantity:
2 solder stud
Special Markings:
Between first and second increment top and bottom half white, between second and third increment top half white and bottom half green,
between third and fourth increment top and bottom half green, between fourth and fifth increment top and bottom half green, between fifth
and sixth increment top and bottom half white, first and last increment top half phosphorescent and bottom half black, all other increments
are phosphorescent
Style Designator:
Rectangular flush mtg
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig: