## NSN 6630-01-600-4957

Electric Salinity Indicating Meter - Page 1 of 1



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Circuit Current For Which Designed:
Dc
Overall Depth:
4.500 inches
Overall Height:
4.000 inches
Overall Width:
3.400 inches
Indicator Type:
Dial w/pointer
Installation Design:
Hand held
Accuracy In Percent:
-2.0/+2.0 at full scale 1st indicator single range
Measurement Range:
+0.0/+5000.0 parts per million 1st indicator single range
Features Provided:
Temperature compensator
Product Name:
Poolmeter
Special Features:
Converts electrical conductivity directly into parts per million (ppm) of total dissolved solids (tds) or ppm sodium chloride (na cl) as selected;
dimensions: 3.4 x 4.5 x 4.0 in (86 x 114 x 102 mm); self-contained with built-in cup and sensors; temperature automatically compensated to
25 degrees c (77 degrees f) from 10 to 71 degrees c (50 to 160 degrees f); powered by 9 volt battery; battery life: approx. 2000 tests or 1
year shelf life; ranges: 0-5000 ppm tds or 0-5000 ppm sodium chloride
Style Designator:
Portable
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A310a0