NSN 6625-01-624-7736

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Mil-prf-28800f spec.



View Online at https://aerobasegroup.com/nsn/6625-01-624-7736

Circuit Current For Which Designed:
Ac
Overall Depth:
25.0 millimeters
Overall Length:
12.5 millimeters
Overall Width:
10.0 millimeters
Indicator Type:
Digital display
Installation Design:
Hand held
Display Type:
Light emitting diode (I.E.D.).
Display Digit Quantity:
4
Measurement Range:
+100.0 to 500.0 volts all indicators all ranges
Accuracy Rating:
I6 all indicators all ranges
Display Color:
Black all indicators all ranges
Circuit Attachment Method And Quantity:
1 probe
Product Name:
Multifunctional instalation tester
Special Features:
Weight: 1.5kg, battery size, quantity: type aa-6ea, fuse: t3.15a, 500v, 1.5ka 6.3x32mm, operating temp: -10 degree c to 40 degree c,
storage temp: -10 degree c to 60 degree c indefinitely (to-40 degree c for 100 hrs), operating altitude: 0 - 2000 meters, shock, vibration:
vibration to class 3 per mil-prf-28800f 1 meter drop test, six sides, oak floor, sealing: ip 40, surge protection: 6 kv peak per en 61010-1
ed. 2.0.
Style Designator:
Portable
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A310a0
Mil-std (military Standard):