NSN 6625-01-600-4311

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Circuit Current For Which Designed:
Dc
Power Source:
Internal
Display Type:
Light emitting diode
Special Features:
Measurment range: 0 to +/- 4.5a, output signal: <100uv, dc to 3khz provides ac/dc output signal, overload: red led indicates momentary or
continous overload, green led indicates power/battery condiction, frequency range dc to 2khz (@-3db sine), load impedance 200 ohms,
pattery: 9v alkaline (approx 20 hrs life) output terminals: 2-4mm banana plugs, operating temperature: -10 to 55 degrees celsius, storage
temperature: -40 to 80 degrees celsius, max conductor size: 0.180inch, module size: 4.900 inch long x 2.500 inch wide x 1.1 inch thick,
probe size: 4.400 inch long x 0.600 inch wide x 1.000 inch high
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A310a0