## NSN 6625-01-647-4855

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View Online at https://aerobasegroup.com/nsn/6625-01-647-4855

| view Offinite at https://aerobasegroup.com/hist//oo25-01-047-4000   |
|---|
| Circuit Current For Which Designed:   |
| Ac and dc   |
| Overall Depth:  |
| 10.7 inches   |
| Overall Height:   |
| 2.3 inches  |
| Overall Width:  |
| 5.0 inches  |
| Frequency Rating:   |
| Between 40.0 hertz and 1000.0 hertz   |
| Indicator Type:   |
| Digital display   |
| Installation Design:  |
| Hand held   |
| Power Source:   |
| Internal  |
| Mounting Facility Type And Quantity:  |
| 1 clamp   |
| Display Type:   |
| Light emitting diode (I.E.D.).  |
| Display Digit Quantity:   |
| 8   |
| Features Provided:  |
| Internal battery accommodation  |
| Display Color:  |
| Gray, light 1st indicator 1st range   |
| Circuit Attachment Method And Quantity:   |
| 1 probe   |
| Operating Voltage Rating In Volts:  |
| 600.0 ac  |
| Product Name:   |
| Power clamp meter   |
| Phase:  |
| Three   |
| Special Features:   |
| 9999 count lcd; ac+dc ?A current with 10na resolution for flame rod test; max/min recording with elapsed time indication; auto detect ac/dc |
| voltage measurements with simultaneous frequency display; capacitance to 7000?F with 0.001 ?F resolution; high resistance tests to          |
| 100mohm; type k, ?C/?F switchable, temperature to 1000?F; diode and continuity tests; 1.6" (40mm) clamp jaw opening complete with           |
| test leads type k probe (-58 to 482?F/ -50 to 250?C), carrying case and 9v battery; phase angle with lead/lag indicator                     |
| Material:   |
| Plastic   |
| Style Designator:   |
| Clamp-on  |
| Shelf Life:   |

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Demilitarization:

No

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