NSN 6625-01-433-3737

Multiple Scale Meter - Page 1 of 1



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Circuit Current For Which Designed:

Ac and dc

End Application:

Lantirn, f15a

Furnished Items And Quantity:

Application software composed of 3 basic selections: communication setup, instrument setup; or data collection

Indicator Type:

Cathode ray tube

Installation Design:

Bench or rack

Measurement Range:

+0.1 to 2.0 microjoules single indicator 1st range

Features Provided:

Magnetic shield

Circuit Attachment Method And Quantity:

2 probe, direct contact

Special Features:

Programmable gain, auto trigger, auto baseline correction; rs-232, ieee-488; dc analog output; includes desktop power supply

Functional Description:

Used during automated pulsed laser tests & data acquisition in laser research; joulemeter to pc interface; modular multi-channel energy

meter; dc power output for joulemeter probes

Style Designator:

Rectangular surface mtg

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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