NSN 6625-00-060-3320

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Circuit Current For Which Designed:
Ac
Overall Length:
18.000 inches
Overall Height:
11.000 inches
Overall Width:
13.000 inches
Scale Division Quantity:
1 single indicator single range
Frequency Rating:
Between 40.0 hertz and 100.0 hertz
Furnished Items And Quantity:
1 coaxial free plug, type bnc
Indicator Type:
Dial w/pointer
Installation Design:
Bench
Frequency Response Range:
+4.000 to 1024.000 megahertz
Dial Scale Marking Color:
Black single indicator single range
Accuracy In Percent:
-3.0 to 3.0 at full scale single indicator single range
Background Color:
White single indicator single range
Pointer Color:
Black single indicator single range
Power Source:
External
Scale Graduation Type:
Linear single indicator single range
Measurement Range:
+4.0 to 1024.0 megahertz single indicator single range
Scale Selection Method:
Switch
Features Provided:
Internal frequency calibrating crystal
Operating Voltage Rating In Volts:
Between 200.0 ac and 250.0 ac
Phase:
Single

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Special Features:

Direct measurement of deviation from 200 hz to 125 khz, extended down to 10 hz using external readout; modulation frequency range: 50 hz to 35 khz; crystal locking allows measurement of fm noise; built-in deviation standard ensures high accuracy

Functional Description:

Direct reading fm deviation meter with calibrated carrier frequency range and 4 deviation ranges

Material:

Aluminum

Style Designator:

Rectangular or square

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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