## NSN 6625-01-375-5581

Electronic Test Digital Data Analyzer - Page 1 of 1



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Overall Length:
17.000 inches
Overall Height:
8.500 inches
Overall Width:
16.000 inches
Ac Voltage Rating:
Between 115.0 volts and 230.0 volts
Dc Voltage Rating:
Between 11.0 volts and 16.0 volts
Frequency Rating:
Between 50.0 hertz and 440.0 hertz
Electrical Power Source Relationship:
Operating
Internal Battery Accommodation:
Included
Indicator Type:
Cathode ray tube
Unpackaged Unit Weight:
33.000 pounds
Phase:
Single
Special Features:
Option is tracker and ocxo high stability timebase; supplied accessories are: o-scope probe rtl-4011a; bnc ton adapter 58-84300a98; dc
power connector kit rpx-4097a; antenna teka-24a; microphone hmn-1056c; signal generator termination (50 ohm) 58-80386b73; operator
manual 68-80386b72; power cord 30-80397a62; spare rf fuses gg-6530277c002; interface ports: printer/remote control-rs-232 db25
female; color monitor-std cga rgb db9 female
Functional Description:
Performs service and maintenance of communications equipment
Supplementary Features:
Performs usual testing done by: rfsignal, sweep, audio, and duplex offset generators; sensitive measurement and scanning receivers; signal
strength, frequency error, sinad, distortion meters; spectrum analyzer; frequency counter; ac/dc voltmeter; rf wattmeter; oscilloscope; and
signalling simulator
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T263-c