NSN 4920-00-508-4082

T228-a

Fire Control System Test Set - Page 1 of 1



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Width:
17.531 inches
Length:
19.531 inches
Ac Voltage Rating:
115.0 volts
Frequency Rating:
400.0 hertz
Internal Battery Accommodation:
Not included
Material And Location:
Aluminum carrying case
Inclosure Feature:
Single item w/carrying case
Test Type For Which Designed:
Measurement of voltage, current & frequency
Operating Test Capability:
Measurement of voltage, current and frequency; frequency meter, range 380 to 420 hertz, accuracy porm 1 pct; microammeter, range
50-0-50 ua dc, 95 mv drop across terminals sensitivity; milliammeter, range 10-0-10 ma dc, 50 mv drop across terminals sensitivity; quality
indicator, range 45-0-45 degrees sensitivi type 30 ua dc for 45 degrees deflection from null; variable transformer, input 115 vac, output 0 to
135 vac, max current 3 amp, frequency range 350 to 1200 hertz; voltmeter, range 0 to 15 vdc, sensitivi type 200 ohms per v; voltmeter,
range 0 to 150 vac, sensitivi type 75 ohms per v, frequency 400 hertz
Phase:
Single
Height:
13.875 inches
Fsc Application Data:
Test set, specially designed, acft
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig: