NSN 6625-00-351-5968

Radar Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-351-5968

Width:

22.200 inches

Length:

42.500 inches

Ac Voltage Rating:

Between 100.0 volts and 130.0 volts

Frequency Rating:

Between 50.0 hertz and 1600.0 hertz

Electrical Power Source Relationship:

Operating

Internal Battery Accommodation:

Not included

Material And Location:

Wood carrying case

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

lalignment and checking circuits, measuring flux density of magnets, measurement of rf power and frequency detecting, measurement of standing wave ratio, testing crystal rectifiers and rf transmission lines

Operating Test Capability:

Crystal rectifier, range 0 to 1 ma, dummy antenna, range 500 to 1500 mc, electronic multimeter, range 0.005 to 500 v ac rms, frequency response 10 to 250000 cycles, fluxmeter, range 1000 to 10000 gaus, signal generator, range 2 to 400 mc, pulse generator, range 50 to 10000 pulse per sec, pulse repetition frequency range calibrator, 160, 480, 800, 1200, 2400 cycles per sec rate, signal generator, range 5 to 400 mc, summation bridge, range 5 mw to 5 w rf power, signal generator, range 900 to 2100 mc

Phase: Single

Height:

18.700 inches

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T228-a