NSN 6625-00-649-4511

Radar Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-649-4511

Width:

14.800 inches

Length:

19.500 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

50.0 hertz

Major Components:

Adapter; adapter; antenna; case; cable; cable; cable; cover; generator pulse; test set, radar

Accessory Component Quantity:

1 and 1

Accessory Controlling Agency:

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Accessory Identifying Number:

Ug-57/u type no. And ug-273/u type no. And at-68/up type no. And cy-1151a/upm-10 type no. And cg-92b/u type no. And cg-530/u type no. And cx-337/u type no. And cw-288a/ upm-10 type no. And sg-63a/upm-10 type no. And ts-739a/ upm-10 type no.

Internal Battery Accommodation:

Not included

Material And Location:

Aluminum carrying case

Inclosure Feature:

Single item w/carrying case

Test Type For Which Designed:

Transmitter average power, transmitter frequency, receiver frequency band w, receiver performance, tr recovery time, synthetic target,

receiver tuning, receiver sensitivity, transponder simulator

Operating Test Capability:

Msignal generator; 8500 to 9600 mc frequency range m7 to m83 dbm modulat ion cw, fm frequencyexcursions form 0 to over 40 mc pulsed m0.55 u/sec duration continuously variable power meter; 8500 to 9600 frequency range

Phase:

Single

Height:

12.700 inches

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T228-a