NSN 6625-00-553-7387

Radio Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-553-7387

Width:

Between 10.800 inches and 22.000 inches

Length:

Between 7.870 inches and 21.600 inches

Ac Voltage Rating:

230.0 volts

Frequency Rating:

50.0 hertz

Major Components:

Frequency meter; frequency converter; timer; frequency meter case; timer case; radio frequency cable assembly; radio frequency cable assembly; power cable assembly; adapter connector; adapter connector;

Accessory Component Quantity:

1 and 2 and 1 and 2 and 2

Accessory Controlling Agency:

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Accessory Identifying Number:

Fr-38b/u type no. And mx-16371/u type no. And mx-16361/u type no. And cy-1424/usm-26a type no. And cy-1563/usm-26a type no. And cx-2928/usm-26a type no. And cx-2928/usm-26a type no. And cx-2927/usm-26a type no. And cg-530/u type no. And cx-3135/u type no. And ug0201a/u part no. And ug-225/u part no. And ug-273/u part no. And ug-282/u part no. And ug-349a/u part no. And ug-914/u part no. And ug-1034/u part no. And ug-1035/u part no.

Internal Battery Accommodation:

Not included

Material And Location:

Aluminum carrying case

Test Type For Which Designed:

Frequency measurements; time interval measurements; period measurements

Operating Test Capability:

Frequency measurement, range 10 cps to 10 mc with frequency meter, input 1.0 v rms min, range 10 cps to 100 mc with frequency converter, input 0.1 v rms min from 10 cps to 10 mc, range 10 cps to 100 mc with frequency converter, input 10.0 mv rms min from 10 mc to 100 mc; frequency meter with timer, range 0.1 usec to 10 million sec, input 1.0 v peak min

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Phase:
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Single

Height:

Between 7.870 inches and 22.300 inches

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T228-a