NSN 6625-00-935-1359

Radio Test Set - Page 1 of 1



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Width:

9.850 inches

Length:

9.750 inches

Dc Voltage Rating:

17.000 volts

Major Components:

Cable assembly, radio frequency; cable assembly, radio frequency; cable assembly, radio frequency; test set, radio

Accessory Component Quantity:

1 and 1 and 1 and 1

Accessory Controlling Agency:

Jetds and jetds and jetds and jetds

Accessory Identifying Number:

Cg-3394/u/ type no. And cg-3396/u/ type no. And cg-3395/u/ type no. And ts-2587/prm-31 type no.

Joint Electronics Type Designation System Item Name:

Test set, radio

Joint Electronics Type Designation System Item Type Number:

Type no. An/prm-31

Internal Battery Accommodation:

Not included

Material And Location:

Aluminum carrying case

Inclosure Feature:

Single item w/carrying case

Test Type For Which Designed:

Measurements of dc, af, rf voltagesand rf power; measurement of rf input versus audio output

Operating Test Capability:

Signal generator, discrete output frequencies of 1749 kc, 2001 kc, 5001 kc, 8001 kc, and 1200 kc, discrete output levels of 3 uv, 30.Uv, 300 uv and 30 mv; multimeter, range 0 to 15, 0 to 45 v dc, 0 to 3 v ac, 0 to 0.3, 0 to 3 v rf, 0 to 30 w rf power

Height:

4.000 inches

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T228-a