NSN 6625-00-692-6559

Radar Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-692-6559

Width:

15.700 inches

Length:

23.000 inches

Ac Voltage Rating:

Unable to decode

Frequency Rating:

Unable to decode

Major Components:

Case; radio frequency probe; radar test set

Accessory Component Quantity:

1 and 1 and 1

End Application:

3. Type no. En/apx-6

Accessory Controlling Agency:

Jcens and jcens and jcens

Accessory Identifying Number:

Cy-1049/ipm-6a type no. And mx-769a/upm -6 type no. And ts-718/upm-6a type no.

Internal Battery Accommodation:

Unable to decode

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

Go and no go accuracy tests on transponders, eacons, and interrogator-esponsers vide tests

Operating Test Capability:

Operates in 980 to 1125 mc frequency band; measures video pulses 0.7 to 5 usec, recurrent pulse frequency from 47 to 4100 pulses, peak

voltages up to 200 at video in jack of radar test setor up to 2000 when rf probe is used

Phase:

Unable to decode

Special Features:

Watertight in carrying position, video probe, cable assemblies and accessories, secured to inside face of cover

Height:

17.900 inches

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T228-a