

View Online at <https://aerobasegroup.com/nsn/6625-00-007-1657>

Width:

16.000 inches

Length:

26.000 inches

Ac Voltage Rating:

115.0 volts

Dc Voltage Rating:

24.0 volts

Frequency Rating:

400.0 hertz

Major Components:

Polarizer drive assembly test set p/n 222-2-1, mechanical fixtures (20), test cables (2), case assembly

Cubic Measure:

5928.000 cubic inches

End Application:

Supports tests of antenna assemblies as-1749/apq-113 and as-2123/apq-114

Electrical Power Source Relationship:

Operating

Internal Battery Accommodation:

Not included

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

Functional test

Phase:

Single

Functional Description:

The polarizer drive repair tool kit is used to service polarizer drive assemblies of antenna assembly as-1749/apq-113 and antenna assembly as-2123/apq-114 at depot level maintenance

Height:

14.250 inches

Reference Data And Literature:

T.O.32a20-3-48-1

Supplementary Features:

Environmental conditions, non-operating ambient temperature range-79 degrees f (-62 degrees c) to +185 degrees f (85 degrees c), operating ambient temperature range +32 degrees f (0 degrees c to 131 degrees f (55 degrees c), humidity non-operating, 95% relative humidity, altitude non-operating, 50, 000 ft

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T228-a