

View Online at <https://aerobasegroup.com/nsn/6625-00-344-1287>

Width:

15.766 inches

Length:

23.000 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

Between 0.047 kilohertz and 1.000 kilohertz

Major Components:

Case, rf probe, radar test set

Joint Electronics Type Designation System Item Name:

Rader test set

Joint Electronics Type Designation System Item Type Number:

An/upm6a

Electrical Power Source Relationship:

Operating

Material And Location:

Aluminum carrying case and plywood carrying case

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

Go and no go, accuracy test on transponders and beacons interrogators and video tests

Operating Test Capability:

Operates in the 980 mc to 1125 mc frequency band, measured video pulses 0.7 to 5 usec, pulses recurrence frequency from 47 to 4100 pulses, peak voltages up to 200 at video in jack of rader test set or up to 2000 when rf probe is used

Phase:

Single

Special Features:

Watertight in carrying position, test set cabinet, drip-proof in operating position, video probe, cable assemblies and accessories secured to inside of face of cover

Height:

17.969 inches

Surface Treatment:

Enamel

Surface Treatment:

Enamel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a