

View Online at <https://aerobasegroup.com/nsn/6625-01-038-9024>

Width:

14.000 inches

Length:

20.000 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

Between 50.0 hertz and 400.0 hertz

End Application:

Tactical air navigational systems

Electrical Power Source Relationship:

Operating

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Range accuracy, bearing accuracy, receiver sensitivity, transmitter peak power output

Operating Test Capability:

Pulse modulation: 962/1213mhz; rf power output: 0/100dbm; peak pulse input rf power: 100/4000 watts; pulse rate: 10/7200 per second

Phase:

Single

Functional Classification:

Cc-2.3

Special Features:

Assigned name: test set, tacan; 232 channels; t/r, a/a, a/a bcn modes; bench mounted; 0/40 pct amplitude modulation

Functional Description:

Measures range accuracy, tests ability to search and track, measures bearing accuracy, and receiver sensitivity, measures transmitter peak power output

Height:

12.000 inches

Entry Date:

80-12-15

Reference Data And Literature:

To 33d2-8-375-1

Relationship To Similar Equipment:

6625-00-089-2765

Type/model Designation:

An/arm-184

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T228-a