

View Online at <https://aerobasegroup.com/nsn/4920-00-872-8596>

Width:

11.300 inches

Length:

16.400 inches

Ac Voltage Rating:

115.0 volts

Dc Voltage Rating:

28.0 volts

Frequency Rating:

400.0 hertz

End Application:

F-4 aircraft age

Joint Electronics Type Designation System Item Name:

Gyro bias test set

Joint Electronics Type Designation System Item Type Number:

An/asm-247

Electrical Power Source Relationship:

Operating

Internal Battery Accommodation:

Not included

Material And Location:

Steel carrying case

Inclosure Feature:

Single item w/carrying case

Test Type For Which Designed:

To determine and adjust gyro bias currents

Phase:

Single

Functional Classification:

Aa-9.3

Functional Description:

Used to determine and adjust gyro bias currents necessary to compensate for inherent drift of gyros in the gyro stabilized platform

Height:

14.800 inches

Entry Date:

90-03-15

Reference Data And Literature:

T.O. 33d2-8-221-1

Surface Treatment:

Paint

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Paint

Fsc Application Data:

An/asn-48, an/asn-56, an/asn-63 inertial navigation sets

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T228-a