View Online at https://aerobasegroup.com/nsn/6625-00-005-1320

Width:

21.000 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

400.0 hertz

Major Components:

Console assembly; four interconnecting cables; holding fixture for the electronic board assemblies; extender board

Depth:

20.000 inches

Cubic Measure:

4200.000 cubic inches

End Application:

Aau-19a/a

Electrical Power Source Relationship:

Operating

Internal Battery Accommodation:

Not included

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Fault isolation tests for electronic altimeter aau-19a/a

Phase:

Single

Special Features:

Cable assembly w1 checks for presence of 26vac and secondary 19vac outputs; w2 checks baroset function for accuracy and backlash, w3 checks synchro inputs and outputs, w4 provides the capability to test select the values of r 10 and r36 in unit under test, provides a synchro input with a readout indicating altitude in feet equivalent to syncro input and provides capabilities to observe synchro outputs of uut on the auxiliary oscilloscope

Functional Description:

Checks proper operation of the electrical components of the aau-19a/a altimeter

Height:

10.000 inches

Reference Data And Literature:

T.O.33da72-6-1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T228-a