NSN 6625-01-432-4234 Electronic Altimeter Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-432-4234
Width:
14.000 inches
Length:
10.000 inches
Ac Voltage Rating:
115.0 volts
Frequency Rating:
400.0 hertz
End Application:
Used with 012191504 precision pressure altitude controller, 012051334 voltmeter, and 011090896 angle position indicator to test uut p/n
518-28007-923 encoding altimeter for the c-130h acft
Electrical Power Source Relationship:
Operating
Inclosure Feature:
Single item w/housing
Test Type For Which Designed:
Scale error accuracy, lighting, case leak, friction, hysterisis, position error, baroscale check dynamic slew response, & flag check
Criticality Code Justification:
Feat
Phase:
Single
Special Features:
Electrostatic discharge sensitive; requested name tester, encoding altimeter; benchtop/requires a standard electrical bench; control panel
markings for selection of tasks; electrical cables attached for equipment connections; provides power to the uut
Height:
4.000 inches
Reference Data And Literature:
Serd 34-94-0026; c/n f33657-90-c-0071
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T228-a