NSN 6625-01-454-8472

Fiig: T228-a

Electronic Systems Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-454-8472
Width:
24.000 inches
Length:
30.500 inches
Ac Voltage Rating:
115.0 volts
Frequency Rating:
400.0 hertz
End Application:
An/apn-169 (v)
Joint Electronics Type Designation System Item Name:
Electronic test set
Joint Electronics Type Designation System Item Type Number:
An/apm-435
Inclosure Feature:
Single item w/housing
Test Type For Which Designed:
Provides power and input signals to allow evaluation of performance andadjustment/alignment/calibration of the Irus of the c-130h nvis and
non-nvis ske
Criticality Code Justification:
Feat
Phase:
Single
Special Features:
Electrostatic sensitive device
Functional Description:
Display of station keeping information on an indicator and/or track-while scan positioning data relative to the selected lead airplane; an aud
and visual alarm warning system to signal the presence of ske-equipped airplanes intruding within a selectable zone; an integral signaling
capability for the transfer of discrete data to facil
Height:
24.000 inches
Reference Data And Literature:
34-92-0052
Relationship To Similar Equipment:
6625-01-143-6913 tests non night vision imaging system (nvis) only Irusaaa
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli