NSN 6625-01-310-6371Electronic Systems Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-310-6371
Width:
16.750 inches
Length:
19.000 inches
Ac Voltage Rating:
Between 115.0 volts and 230.0 volts
Frequency Rating:
Between 48.0 hertz and 62.0 hertz
Major Components:
Scalar network analyzer; directional bridge; detector; verification kitenglish slide kit; english end brackets; rack flange kit
End Application:
An/alq-172 se; 4920-01-207-7057, radio frequency assembly test station
Accessory Identifying Number:
8757c part no. And 85027b part no. And 85025b part no. And 85023b part no. And 1494-0060 part no. And 1494-0061 part no. And
option913 part no.
Electrical Power Source Relationship:
Operating
Inclosure Feature:
Multiple item w/housing
Test Type For Which Designed:
Network analyzer
Phase:
Single
Special Features:
Dynamic range minus 55 to plus 13dbm; freq range 0.01 to 18.0 ghz; 50 ohms impedance; power to input port plus 23 dbm; ieee-488 gpib;
freq responseplus 0.25 to minus 0.75 db
Height:
7.000 inches
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T228-a