## NSN 6625-01-261-1555

**Fsc Application Data:** Test set, elect. Equip.

Radio Frequency Detector - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-01-261-1555

Overall Length:
3.000 inches
Overall Height:
0.875 inches
Overall Width:
1.125 inches
Environmental Protection:
General purpose
Average Life Measurement:
Not rated
Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Operating Control Method:
Automatic
Installation Design:
Portable
Storage Type:
General purpose warehouse
Circuit Construction Type:
Solid state
Frequency Per Channel:
10.0 megahertz operating channel and 18.0 gigahertz operating channel
Average Power Rating Per Channel:
100.0 milliwatts input
Impedance Rating Per Channel:
50.000 ohms operating channel
Connection Type And Location:
Err-060 threaded internal and dish, sherbet yoke
Connection Contact Type And Quantity:
1 combat control team members threaded male and 1 hyperboloid threaded male
Criticality Code Justification:
Feat
Special Features:
Weapon system essential
Functional Description:
Used for coax transmission loss or gain and power measurements and w/coax adapters for waveguide reflector measurements
Supplementary Features:
Zero-biased, field replaceable schottky diodes provide -55 dbm sensitivity

## NSN 6625-01-261-1555

Radio Frequency Detector - Page 2 of 2



		fe:

N/a

**Unit Of Measure:** 

--

Demilitarization:

No

Fiig:

A32200