NSN 5985-00-904-6240

Electrical Dummy Load - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-00-904-6240

Overall Length:

18.000 inches

Overall Height:

5.437 inches

Overall Width:

8.687 inches

Frequency Range Rating:

+1250.000/+1350.000 megahertz

Voltage Standing Wave Ratio:

1.25

Power Rating:

2.500 megawatts peak and 800.000 watts average

Termination Type:

Waveguide flange

Internal Operating Pressure:

15.0 pounds per square inch gage

Cooling Method:

Self-cooled

Special Features:

1.25-1 vswr maximum over freq range, pressure type, tested to 20 psig of air without damage or leakage

Functional Description:

Residual load for polarizer, circular linear (radar), orthogonal port during the mode switch position when one transmitter is in dummy load and

the other transmitter is in radiating

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A19800