

View Online at <https://aerobasegroup.com/nsn/6625-00-809-2485>

Width:

30.000 inches

Length:

68.000 inches

Ac Voltage Rating:

115.0 volts

Dc Voltage Rating:

28.0 volts

Frequency Rating:

60.0 hertz

Internal Battery Accommodation:

Not included

Material And Location:

Aluminum carrying case

Test Type For Which Designed:

Measures transmitting frequency of telemetry set used on the model no. Q2c target drone

Operating Test Capability:

Measures carrier frequency from 5.00kc to 70.00kc accuracy plus and minus 1 percent measures transmitter output from 0 to 35 watts accuract plus and minus5 per cent provides input voltages of 0v, 2.5v, and 5.0v to plus and minus 1 per cent accuracy with min capacity of 2 amp and maximum ripple voltage of plus and minus 2 mv provides subcarrier oscillator input frequency of 0 to 70 cps plus and minus 0.1 per cent accuracy at 5v plus and minus 1v

Phase:

Single

Height:

27.000 inches

Fsc Application Data:

Test set, aircraft electrical system gse

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a