NSN 5985-00-097-4034

Radio Frequency Power Divider - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-00-097-4034

Chasial	Features:
Special	reatures:

 $3.250 \; \text{in. By 1.500 in by 0.206 in. Porm 0.020 in. O/a dim.}; \; 50 \; \text{ohm impedance}; \; 2 \; \text{watts input power}; \; 0.5 \; \text{watt internal load dissipation}; \; 1.500 \; \text{ohm impedance}; \; 2 \; \text{watts input power}; \; 0.5 \; \text{watt internal load dissipation}; \; 1.500 \; \text{ohm impedance}; \; 2 \; \text{watts input power}; \; 0.5 \; \text{watt internal load dissipation}; \; 1.500 \; \text{ohm impedance}; \; 2 \; \text{watts input power}; \; 0.5 \; \text{watt internal load dissipation}; \; 1.500 \; \text{ohm impedance}; \; 2 \; \text{watts input power}; \; 0.5 \; \text{watt internal load dissipation}; \; 1.500 \; \text{ohm impedance}; \; 2 \; \text{watts input power}; \; 0.5 \; \text{watt internal load dissipation}; \; 1.500 \; \text{ohm impedance}; \; 2 \; \text{watts input power}; \; 0.5 \; \text{watt internal load dissipation}; \; 1.500 \; \text{ohm impedance}; \; 2 \; \text{watts input power}; \; 0.5 \; \text{watt internal load dissipation}; \; 1.500 \; \text{ohm impedance}; \; 2 \; \text{watts input power}; \; 2 \; \text{watts$

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

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