

View Online at <https://aerobasegroup.com/nsn/5905-01-524-4330>

Electrical Resistance:

100.000 ohms each resistor

Resistance Tolerance In Percent:

-5.000/+5.000 each resistor

Temperature Range Of Temperature Coefficient In Deg Celsius:

-56.0/+155.0 temp range of first temp coefficient

Terminal Type:

Wire lead

Reliability Indicator:

Not established

Terminal Length:

27.0 millimeters

Body Diameter:

3.0 millimeters

Body Length:

9.0 millimeters

Power Dissipation Rating In Watts:

0.500 free air

End Application:

Swbd 3s lpd21; swbd 4s lpd21; swbd assembly s/s 5s lpd21, 708704-101; swbd assembly s/s 1s lpd21, 708692-101-1s; swbd 1s lpd22 708692-101-1s-lpd22; swbd 2s lpd22 708695-101-2s-lpd22; swbd 3s lpd22 708698-101-3s-lpd22; swbd 4s lpd22 708701-101-lpd-22; swbd 5s lpd22 708704-101-lpd-22

Style Designator:

Axial terminal each end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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