

View Online at <https://aerobasegroup.com/nsn/5905-01-650-5568>

Electrical Resistance:

22.0 megohms

Resistance Tolerance In Percent:

-10.0 to 10.0

Temperature Range Of Temperature Coefficient In Deg Celsius:

-55.0 to 155.0

Inclosure Method:

Encapsulated

Reliability Indicator:

Established

End Application:

Radar transponder

Product Name:

Thick film chip resistors, industrial / high reliability

Special Features:

Resistive element: ruthenium oxide, encapsulation: epoxy, substrate: 96% alumina, termination: solder-coated nickel barrier, solder finish: pure tin or tin/lead solder alloy

Supplementary Features:

Power rating: 0.25w, working voltage: 100v

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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