

View Online at <https://aerobasegroup.com/nsn/5905-01-593-1075>

Temperature Coefficient Of Resistance In Ppm Per Deg Celsius:

-50.0/+50.0 first temp coefficient

Electrical Resistance:

470.000 ohms each resistor

Resistance Tolerance In Percent:

-1.000/+1.000 each resistor

Ambient Temperature In Deg Celsius At Full Rated Power:

70.0

Ambient Temperature In Deg Celsius At Zero Percent Rated Power:

155.0

Inclosure Method:

Encapsulated

Terminal Type:

Wire lead

Reliability Indicator:

Not established

Body Diameter:

3.5 millimeters

Body Length:

10.0 millimeters

Power Dissipation Rating In Watts:

0.500 free air

End Application:

Apvd ecp 438-01a-c012; console, control 10-2226-111

Product Name:

Cage: rohs compliantprecision metal film resistor, 1%

Special Features:

Rod type ceramic resistor; metal film; steel end cap; annealed copper wire lead (pb free); coating: insulated resin (sky blue)

Style Designator:

Axial terminal each end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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