Fixed-variable Resistor Network - Page 1 of 1



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Electrical Resistance:

5.0 megohms and 2.5 megohms and 32.3 megohms and 4.3 megohms

Resistance Tolerance In Percent:

-1.0/+1.0

Width:

Between 0.150 inches and 0.157 inches

Thickness:

Between 0.061 inches and 0.068 inches

Length:

0.337 mils and 0.344 centimeters

Mounting Method:

Terminal

Assembly Construction Method:

Mounted on chassis

Component Relationship:

Not matched

Special Features:

Ratio tolerance: p/m 0.02; tcr tracking: p/m 5 ppm/deg c; absolute tcr: p/m 100 ppm/deg c; power rating: 25 milliwatt/element; package: s0-14

Supplementary Features:

Cage calls this: vishay thinfilm custom resistor network

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T172-f