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Electrical Resistance:

4.32 kilohms and 5.111 kilohms and 121.0 kilohms and 1.0 kilohms and 13.0 kilohms and 2.43 kilohms and 68.1 ohms and 51.1 ohms and 2.49 kilohms and 4.02 kilohms and 2.1 kilohms

Resistance Tolerance In Percent:

-1.0/+1.0 and -1.0/+1.0 and -1.0/+1.0 and -1.0/+1.0 and -1.0/+1.0 and -1.0/+1.0 and -1.0/+1.0 and -1.0/+1.0 and -1.0/+1.0 and -1.0/+1.0 and -1.0/+1.0

Terminal Quantity:

2 and 4 and 8 and 4 and 2 and 2 and 2 and 32 and 2 and 2 and 2

Terminal Type:

Wire lead and wire lead and wire lead and wire lead and wire lead and wire lead and wire lead and wire lead and wire lead and wire lead and wire lead

Resistor Power Dissipation Rating In Watts:

0.25 and 0.25 and 0.25 and 0.25 and 0.25 and 0.25 and 0.25 and 0.25 and 0.5 and 0.5 and 0.5

Mounting Method:

Solder

Component Quantity:

1 and 2 and 4 and 2 and 1 and 1 and 1 and 16 and 1 and 1 and 1

Component Controlling Agency:

Sperry corp

Component Name:

Fixed fixed film resistor

Component Identifying Number:

Rlr07c4320fr part no. And rlr07c5111fr part no. And rlr07c1213fr part no. And rlr07c1001fr part no. And rlr07c1302fr part no. And rlr07c2430fr part no. And rlr07c68r1fr part no. And rlr07c51r1fr part no. And rnc65h2490-334 part no. And rnc65h4020fs part no. And rnc65h2100-327 part no.

Assembly Construction Method:

Mounted on printed circuit board

Component Relationship:

Not matched

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T172-f