

View Online at <https://aerobasegroup.com/nsn/5905-01-333-0948>

Electrical Resistance:

3.92 kilohms and 5.62 kilohms and 10.0 kilohms and 15.0 kilohms and 22.1 kilohms and 200.0 kilohms and 332.0 kilohms

Resistance Tolerance In Percent:

-1.0/+1.0

Terminal Type:

Printed circuit

Resistor Power Dissipation Rating In Watts:

0.25

Mounting Method:

Holes

End Application:

Raparound

Component Quantity:

1 and 1 and 1 and 1 and 6 and 1 and 1

Mounting Configuration:

Four 0.156 in. Min diameter mtg holes on 2.000 in. Nom by 2.000 in. Nom mtg centers

Component Controlling Agency:

Mcdonnell douglas co.

Component Name:

Fixed film resistor

Component Identifying Number:

74d054072 drawing no.

Assembly Construction Method:

Mounted on printed circuit board

Component Relationship:

Not matched

Supplementary Features:

Mil-spec resistances consist of the following reference numbers: rnc55e3921p, rnc55e5621p, rnc55e1002p, rnc55e1502p, rnc55e2212p, rnc55e2003p, rnc55e3323p

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T172-f

Mil-std (military Standard):

spec.