

View Online at <https://aerobasegroup.com/nsn/5905-01-041-3312>

Electrical Resistance:

12.5 kilohms and 2.2 kilohms and 10.0 kilohms and 200.0 ohms

Resistance Tolerance In Percent:

-1.0/+1.0 and -0.25/+0.25 and -0.5/+0.5

Terminal Quantity:

7

Terminal Type:

Stud

Resistor Power Dissipation Rating In Watts:

2.0 and 1.5 and 1.5 and 2.0

Mounting Method:

Holes

Component Quantity:

2 and 2 and 1 and 1

Component Controlling Agency:

Naval ordnance system command

Component Name:

Fixed wire wound resistor, fixed wire wound resistor, fixed wire wound resistor, variable resistor

Component Identifying Number:

2639616-1 drawing no. And 2639616-3 drawing no. And 2639616-2 drawing no. And 2639631-201 drawing no.

Assembly Construction Method:

Leads soldered to terminals

Electrical Connection Method:

Parallel

Component Relationship:

Not matched

Working Voltage Rating:

1000.0 volts

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T172-f