

View Online at <https://aerobasegroup.com/nsn/5905-00-406-6179>

**Electrical Resistance:**

5.0 kilohms and 10.0 kilohms and 20.0 kilohms and 40.0 kilohms and 80.0 kilohms and 160.0 kilohms and 320.0 kilohms and 642.0 kilohms and 1.3 megohms

**Resistance Tolerance In Percent:**

-0.1/+0.1

**Resistor Power Dissipation Rating In Watts:**

0.2

**Resistor Quantity:**

1 and 2 and 3 and 4 and 5 and 6 and 7 and 8 and 9

**Resistor Element Type:**

Metal film

**Component Controlling Agency:**

Gould inc

**Component Identifying Number:**

1011a0163 drawing no.

**Electrical Connection Method:**

Parallel

**Combined Electrical Resistance:**

2.4 megohms

**Combined Resistance Tolerance In Percent:**

-0.9/+0.9

**Component Relationship:**

Matched for resultant resistance

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T172-c