

View Online at <https://aerobasegroup.com/nsn/5905-01-620-4194>

Electrical Resistance:

4.7 kilohms

Resistance Tolerance In Percent:

-2.0 to 2.0

Terminal Quantity:

20

Terminal Type:

Pin

Resistor Power Dissipation Rating In Watts:

1.250

Mounting Method:

Any acceptable

End Application:

Common digitizer 2

Assembly Construction Method:

Leads soldered to terminals

Component Relationship:

Not matched

Special Features:

Consists of a ttl chip (sn74ls245n) with sip resistor (10x-1-472lf or 4610x-101-472 lf) soldered on to the ttl chip's pins; pin 20 of ttl to sip pin 1; ttl pin 18 to sip pin 3; ttl pin 17 to sip pin 4; ttl pin 16 to sip pin 5; ttl pin 15 to sip pin 6; ttl pin 14 to sip pin 7; ttl pin 13 to sip pin 8; ttl pin 12 to sip pin 9; ttl pin 11 to sip pin 10

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T172-f