NSN 5895-00-067-8010

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View Online at https://aerobasegroup.com/nsn/5895-00-067-8010
Overall Length:
2.375 inches
Overall Height:
0.725 inches
Overall Width:
1.875 inches
Environmental Protection:
General purpose
Vibration Resistance Range In Hertz:
+10.0/+55.0
Vibration Resistance Amplitude:
0.015 inches total excursion
Shock Resistance Rating In Gravitational Units:
15.0
Operating Tempurature Range:
-40.0/+155.0 degrees fahrenheit
Average Life Measurement:
Not rated
Basic Shape Style:
Irregular
Identification Designator:
If gate 10548657-19200
Maximum Operating Altitude Rating:
10000.0 feet
Inclosure Type:
Encapsulated
Operating Control Method:
Automatic
Installation Design:
Mechanical
Control Type:
Local
Circuit Construction Type:
Solid state
Cuitabing Data Day Casand

Switching Rate Per Second:

20000

Frequency Per Channel:

60.0 megahertz operating channel

Pulse Duration Per Channel:

50.000 microseconds operating channel

Pulse Rise Time Per Channel:

0.400 microseconds operating channel

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Polarity Per Channel:	Po	olar	ity	Per	Chani	nel:
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Positive operating channel

Pulse Repetition Rate Per Channel:

20.000 kilopulses per second operating channel

Signal Data Type Per Channel:

Operating channel pulse

Output Wave Shape:

Pulse, gate

Shock Pulse Duration Time:

11.0 milliseconds

External Dc Operating Voltage In Volts:

15.0 single voltage

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200