NSN 5955-01-125-2221

Pulse Delay Oscillator - Page 1 of 2

Between 6.080 inches and 6.140 inches

Between 0.572 inches and 0.592 inches

Between 2.840 inches and 2.860 inches

Overall Length:

Overall Height:

Overall Width:



View Online at https://aerobasegroup.com/nsn/5955-01-125-2221

Vibration Resistance Range In Hertz:
Not rated
Shock Resistance Rating In Gravitational Units:
Not rated
Operating Tempurature Range:
-62.0/+85.0 degrees celsius
Average Life Measurement:
Not rated
End Application:
Irs-alr 46/69
Basic Shape Style:
Rectangular or square
Identification Designator:
40145-20-97384
Maximum Operating Altitude Rating:
15000.000 feet
Inclosure Type:
Open
Installation Design:
motanation boolgin
Mechanical
_
Mechanical
Mechanical Circuit Construction Type:
Mechanical Circuit Construction Type: Solid state
Mechanical Circuit Construction Type: Solid state Frequency Per Channel:
Mechanical Circuit Construction Type: Solid state Frequency Per Channel: 1235.0 megahertz output channel err-100
Mechanical Circuit Construction Type: Solid state Frequency Per Channel: 1235.0 megahertz output channel err-100 Attenuation In Decibels:
Mechanical Circuit Construction Type: Solid state Frequency Per Channel: 1235.0 megahertz output channel err-100 Attenuation In Decibels: Not rated
Mechanical Circuit Construction Type: Solid state Frequency Per Channel: 1235.0 megahertz output channel err-100 Attenuation In Decibels: Not rated Average Power Rating Per Channel:
Mechanical Circuit Construction Type: Solid state Frequency Per Channel: 1235.0 megahertz output channel err-100 Attenuation In Decibels: Not rated Average Power Rating Per Channel: Not rated
Mechanical Circuit Construction Type: Solid state Frequency Per Channel: 1235.0 megahertz output channel err-100 Attenuation In Decibels: Not rated Average Power Rating Per Channel: Not rated Signal Voltage Rating Per Channel:
Mechanical Circuit Construction Type: Solid state Frequency Per Channel: 1235.0 megahertz output channel err-100 Attenuation In Decibels: Not rated Average Power Rating Per Channel: Not rated Signal Voltage Rating Per Channel: 80.500 volts input preset
Mechanical Circuit Construction Type: Solid state Frequency Per Channel: 1235.0 megahertz output channel err-100 Attenuation In Decibels: Not rated Average Power Rating Per Channel: Not rated Signal Voltage Rating Per Channel: 80.500 volts input preset Overall Gain:
Mechanical Circuit Construction Type: Solid state Frequency Per Channel: 1235.0 megahertz output channel err-100 Attenuation In Decibels: Not rated Average Power Rating Per Channel: Not rated Signal Voltage Rating Per Channel: 80.500 volts input preset Overall Gain: Not rated
Mechanical Circuit Construction Type: Solid state Frequency Per Channel: 1235.0 megahertz output channel err-100 Attenuation In Decibels: Not rated Average Power Rating Per Channel: Not rated Signal Voltage Rating Per Channel: 80.500 volts input preset Overall Gain: Not rated Impedance Rating Per Channel:

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Pulse Delay Oscillator - Page 2 of 2



Signal Data Type Per Channel:

Output channel pulse delay

Output Wave Shape:

Pulse, sweep

External Dc Operating Voltage In Volts:

5.0 1st voltage err-100

Reference Number Differentiating Characteristics:

As differentiated by the source control dwg.No.58744-90020

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200