NSN 5895-00-544-5573

Frequency Mixer Stage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5895-00-544-5573

Overall Length:
2.610 inches
Overall Height:
1.030 inches
Overall Width:
0.590 inches
Vibration Resistance Range In Hertz:
+10.0 to 2000.0
Individual Section Quantity:
2
Shock Resistance Rating In Gravitational Units:
Not rated
Operating Tempurature Range:
-55.0 to 85.0 degrees celsius
Average Life Measurement:
Not rated
End Application:
Modification kit
Basic Shape Style:
Rectangular or square
Maximum Operating Altitude Rating:
70000.0 feet
70000.0 feet Inclosure Type:
Inclosure Type:
Inclosure Type: Encased
Inclosure Type: Encased Installation Design:
Inclosure Type: Encased Installation Design: Module
Inclosure Type: Encased Installation Design: Module Circuit Construction Type:
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state Frequency Per Channel:
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state Frequency Per Channel: 500.0 megahertz output channel
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state Frequency Per Channel: 500.0 megahertz output channel Attenuation In Decibels:
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state Frequency Per Channel: 500.0 megahertz output channel Attenuation In Decibels: Not rated
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state Frequency Per Channel: 500.0 megahertz output channel Attenuation In Decibels: Not rated Average Power Rating Per Channel:
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state Frequency Per Channel: 500.0 megahertz output channel Attenuation In Decibels: Not rated Average Power Rating Per Channel: 400.0 milliwatts input
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state Frequency Per Channel: 500.0 megahertz output channel Attenuation In Decibels: Not rated Average Power Rating Per Channel: 400.0 milliwatts input Signal Voltage Rating Per Channel:
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state Frequency Per Channel: 500.0 megahertz output channel Attenuation In Decibels: Not rated Average Power Rating Per Channel: 400.0 milliwatts input Signal Voltage Rating Per Channel: Not rated
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state Frequency Per Channel: 500.0 megahertz output channel Attenuation In Decibels: Not rated Average Power Rating Per Channel: 400.0 milliwatts input Signal Voltage Rating Per Channel: Not rated Overall Gain:
Inclosure Type: Encased Installation Design: Module Circuit Construction Type: Solid state Frequency Per Channel: 500.0 megahertz output channel Attenuation In Decibels: Not rated Average Power Rating Per Channel: 400.0 milliwatts input Signal Voltage Rating Per Channel: Not rated Overall Gain: Not rated

Not rated

NSN 5895-00-544-5573

Frequency Mixer Stage - Page 2 of 2



Connection Type And Location:

Receptacle, audio top

Connection Contact Type And Quantity:

3 receptacle, audio external

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A32200