NSN 5895-01-366-3020

Frequency Mixer Stage - Page 1 of 2



pin left side

View Online at https://aerobasegroup.com/nsn/5895-01-366-3020

Overall Length:
1.000 inches
Overall Height:
0.375 inches
Overall Width:
1.000 inches
Vibration Resistance Range In Hertz:
+4.0/+50.0
Individual Section Quantity:
2
Operating Tempurature Range:
-10.0/+65.0 degrees celsius
Average Life Rating:
60000.0
Average Life Measurement:
Hours
Average Life Rating In Hours:
60000.0
Basic Shape Style:
Rectangular or square
Inclosure Type:
Hermetically sealed
Operating Control Method:
Automatic
Installation Design:
Mechanical
Circuit Construction Type:
Solid state
Frequency Per Channel:
10.0 gigahertz operating channel and 18.0 gigahertz operating channel
Frequency Adjustment Type:
Continuous
Variation Frequency Rating In Decibels:
6.0
Overall Gain:
13.0 decibels
Maximum Continuous Operating Time In Hours:
50000.0
Connection Type And Location:
Receptacle, coaxial top and receptacle, coaxial right side and receptacle, coaxial bottom and
Connection Contact Type And Quantity:

3 receptacle, coaxial external and 2 pin external

NSN 5895-01-366-3020

Frequency Mixer Stage - Page 2 of 2



Evtornal	D_{α}	noratina	Voltage	In \	Alte:
⊏xternai	טט טע	perating	voitage	III V	oits:

15.0 single voltage

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A32200