NSN 5895-01-159-4274

Frequency Mixer Stage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5895-01-159-4274

Overall Length:
0.520 inches
Overall Height:
0.420 inches
Overall Width:
0.520 inches
Environmental Protection:
Shock resistant
Operating Tempurature Range:
-55.0/+100.0 degrees celsius
Average Life Measurement:
Indefinite
End Application:
Countermeasures receiving set an/urq-3
Basic Shape Style:
Rectangular or square
Identification Designator:
723112-10-05869
Inclosure Type:
Hermetically sealed
Operating Control Method:
Automatic
Installation Decision.
Installation Design:
Module
_
Module
Module Circuit Construction Type:
Module Circuit Construction Type: Solid state
Module Circuit Construction Type: Solid state Average Power Rating Per Channel:
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel:
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel: 50.000 ohms operating channel
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel: 50.000 ohms operating channel Connection Type And Location:
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel: 50.000 ohms operating channel Connection Type And Location: Wire lead terminals bottom
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel: 50.000 ohms operating channel Connection Type And Location: Wire lead terminals bottom Connection Contact Type And Quantity:
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel: 50.000 ohms operating channel Connection Type And Location: Wire lead terminals bottom Connection Contact Type And Quantity: 3 wire lead terminals external
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel: 50.000 ohms operating channel Connection Type And Location: Wire lead terminals bottom Connection Contact Type And Quantity: 3 wire lead terminals external Precious Material:
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel: 50.000 ohms operating channel Connection Type And Location: Wire lead terminals bottom Connection Contact Type And Quantity: 3 wire lead terminals external Precious Material: Gold
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel: 50.000 ohms operating channel Connection Type And Location: Wire lead terminals bottom Connection Contact Type And Quantity: 3 wire lead terminals external Precious Material: Gold Shelf Life:
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel: 50.000 ohms operating channel Connection Type And Location: Wire lead terminals bottom Connection Contact Type And Quantity: 3 wire lead terminals external Precious Material: Gold Shelf Life: N/a
Module Circuit Construction Type: Solid state Average Power Rating Per Channel: 300.0 milliwatts input Impedance Rating Per Channel: 50.000 ohms operating channel Connection Type And Location: Wire lead terminals bottom Connection Contact Type And Quantity: 3 wire lead terminals external Precious Material: Gold Shelf Life: N/a

NSN 5895-01-159-4274

Frequency Mixer Stage - Page 2 of 2



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