## NSN 5895-01-137-2885

Frequency Mixer Stage - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-137-2885

Overall Length:
15.020 inches
Overall Height:
7.620 inches
Overall Width:
2.260 inches
Average Life Measurement:
Not rated
End Application:
An/urq-3 (v) radio set
Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Installation Design:
Rack
Circuit Construction Type:
Solid state
Frequency Per Channel:
960.0 megahertz operating channel and 1215.0 megahertz operating channel
Overall Gain:
4.5 decibels
External Dc Operating Voltage In Volts:
5.0 1st voltage err-100
Special Features:
Special Features:  Dual channel, rf summing amplifier
Dual channel, rf summing amplifier
Dual channel, rf summing amplifier  Supplementary Features:
Dual channel, rf summing amplifier  Supplementary Features:  Airborne and surface installations
Dual channel, rf summing amplifier  Supplementary Features:  Airborne and surface installations  Shelf Life:
Dual channel, rf summing amplifier  Supplementary Features:  Airborne and surface installations  Shelf Life:  N/a
Dual channel, rf summing amplifier  Supplementary Features:  Airborne and surface installations  Shelf Life:  N/a
Dual channel, rf summing amplifier  Supplementary Features: Airborne and surface installations  Shelf Life: N/a Unit Of Measure:
Dual channel, rf summing amplifier  Supplementary Features: Airborne and surface installations  Shelf Life: N/a Unit Of Measure: Demilitarization: