## NSN 5996-01-022-9198

Radio Frequency Amplifier - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5996-01-022-9198 **Overall Length:** 5.200 inches **Overall Height:** 2.462 inches **Overall Width:** 1.100 inches **Surface Luster:** Matte **Vibration Resistance Range In Hertz:** Not rated **Individual Section Quantity: Shock Resistance Rating In Gravitational Units:** Not rated **Operating Tempurature Range: Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square **Identification Designator:** Sk 100 736-33592 **Maximum Operating Altitude Rating:** Not rated **Inclosure Type:** Hermetically sealed **Operating Control Method:** Automatic Installation Design: Panel **Control Type:** Local **Storage Type:** Heated warehouse **Circuit Construction Type:** Any acceptable **Frequency Per Channel:** 85.0 megahertz 3rd output channel err-100 Frequency Adjustment Type: Stepped **Individual Step Frequency:** 

15.0 megahertz

## NSN 5996-01-022-9198

Radio Frequency Amplifier - Page 2 of 2



Variation Frequency Rating In Decibels:
5.0
Attenuation In Decibels:
Not rated
Signal Voltage Rating Per Channel:
15.000 volts output
Overall Gain:
30.0 decibels
Impedance Rating Per Channel:
Not rated
Distortion Type And Percent:
1.5 frequency
Indicator Device Type And Quantity:
1 cathode ray tube
Maximum Continuous Operating Time In Hours:
Not rated
Connection Type And Location:
Any acceptable
Color:
Any acceptable
Shelf Life:
N/a
Unit Of Measure:
<del>.</del>
Demilitarization:
Yes - demil/mli
Fiig:
A32200