NSN 5996-01-358-4358

Radio Frequency Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-358-4358

Overall Length:
Between 4.820 inches and 4.890 inches
Overall Height:
0.800 inches
Overall Width:
1.985 inches
Basic Shape Style:
Rectangular or square
Circuit Construction Type:
Solid state
Special Features:
4 mtg. Holes 0.112-40unc 0.250 in. Min. Deep; rf characteristic impedance 50 plus/minus 2 ohms; connectors sma female; frequency
range c6.63 to c9.7; min. Rf power output +28; max. Saturated power output +36; operating temperature range -54 degrees c to 85
degrees c
Reference Number Differentiating Characteristics:
As differentiated by source control dwg. No.
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A32200