## NSN 5996-01-579-1757

Radio Frequency Amplifier - Page 1 of 1



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| Vibration Resistance Range In Hertz:   |
|--|
| +100.0/+2000.0   |
| Shock Resistance Rating In Gravitational Units:  |
| 50.0   |
| Operating Tempurature Range:   |
| -55.0/+85.0 degrees celsius  |
| Basic Shape Style:   |
| Rectangular or square  |
| Inclosure Type:  |
| Hermetically sealed  |
| Installation Design:   |
| Portable   |
| Circuit Construction Type:   |
|  |
| Solid state  Frague of the School of the Sch |
| Frequency Per Channel:   |
| 0.1 gigahertz output channel and 18.0 gigahertz output channel  Overall Gain:  |
|  |
| 21.0 decibels  |
| Product Name:  |
| Multi-octave wideband microwave amplifier  |
| Special Features:  |
| Applications include microwave radio and vsat, military and space, test instrument, fiber optics, and telecom; wide bandwidth; low power   |
| and noise; flat gain response; drop-in-assembly  |
| Shelf Life:  |
| N/a  |
| Unit Of Measure:   |
| <del></del>  |
| Demilitarization:  |
| Yes - demil/mli  |
| Fiig:  |
| A32200   |
|  |
|  |