Radio Frequency Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-328-9318

| Overall Length: |
|---|
| 24.000 inches |
| Overall Height: |
| 8.000 inches |
| Overall Width: |
| 18.000 inches |
| Average Life Measurement: |
| Not rated |
| End Application: |
| An/fps-120 radar set; t.O. 31p6-2fps115-14 |
| Basic Shape Style: |
| Rectangular or square |
| Inclosure Type: |
| Encased |
| Installation Design: |
| Rack |
| Circuit Construction Type: |
| Solid state |
| Special Features: |
| Used in corporate feed of antenna exciter group to amplify rf energy in frequency range 420-450 mhz for distribution to 32 solid state |
| modules which make up on subarray; duplexer pass is also provided through 4 post circulator for rf signals received from subarray; t.O. |
| Name-driver, antenna |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| Yes - demil/mli |
| Fiig: |
| |

A32200