## NSN 5895-01-365-3825

Frequency Mixer Stage - Page 1 of 1

A32200



View Online at https://aerobasegroup.com/nsn/5895-01-365-3825

| The Chimic at https://doi.org/1001/1/101/10000 01 000 0020  |
|---|
| Operating Tempurature Range:  |
| -54.0/+85.0 degrees celsius   |
| End Application:  |
| 5865-01-215-3444 receiver, countermeasures; aircraft models f-14d, f-18c/d  |
| Inclosure Type:   |
| Hermetically sealed   |
| Circuit Construction Type:  |
| Solid state   |
| Special Features:   |
| Components include converter/modulator highband, blindmate flangemount coaxial receptacle connector, special flush-mount rf coaxial |
| connector adapter, 50 ohm impedance feedthru electrical terminal, 4-pin plug connector, channel e bandpass filter; body material:   |
| aluminum per qq-a-250   |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:  |
|   |
| Demilitarization:   |
| Yes - demil/mli   |
| Fiig:   |