NSN 5840-01-367-0224

Radio Frequency Exciter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5840-01-367-0224

Average Life Measurement:

Not rated

End Application:

An/tps-75

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Installation Design:

Mechanical

Circuit Construction Type:

Solid state

Criticality Code Justification:

Feat

Special Features:

Electrostatic discharge sensitive

Functional Description:

Frequency generator

Supplementary Features:

Includes potentiometer 1, attenuator 3, ammeter 1, connector 13, coupler 5, control module 1, frequency synthesizer 1, isolator 4, phase shifter 1, head 1, amplifier 3, filter board 2, capacitor 11, switch 4, mixer 1, 4-phase encoder 1, coho 1, detector 1, filter 63, cable assembly 21, resistor 9, -6 v regulator assembly 1, +5 v regulator assembly 1, led 1 Shelf Life:

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A32200