NSN 5996-01-305-4652

Intermediate Frequency Amplifier - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5996-01-305-4652 **Inclosure Material:** Aluminum **Overall Length:** 4.625 inches **Overall Height:** 0.470 inches **Overall Width:** 1.500 inches **Surface Luster:** Matte **Shock Resistance Rating In Gravitational Units:** 12.6 **Operating Tempurature Range:** +0.0/+60.0 degrees celsius **Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square **Maximum Operating Altitude Rating:** 50000.0 feet **Inclosure Type:** Encased **Operating Control Method:** Automatic Installation Design: Mechanical **Circuit Construction Type:** Solid state Frequency Per Channel: 160.0 megahertz operating channel **Overall Gain:** 68.5 decibels **Impedance Rating Per Channel:** 50.000 ohms operating channel **Features Provided:** Automatic gain control **Special Features:** Between vbandwidth 1 db down bw: 20 mhz and 3 db down bw: 40 mhz; video output capability: greater than 5v into 93 ohms, dc coupled; dc power: p12 volts and m12 volts, bipolar; dc coupled video detector output to be provided Color: Black

N/a

Shelf Life:

NSN 5996-01-305-4652

Intermediate Frequency Amplifier - Page 2 of 2



Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A32200