## NSN 5895-01-372-2151



Frequency Mixer Stage - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5895-01-372-2151 **Overall Length:** 4.000 inches **Overall Height:** 0.750 inches **Overall Width:** 2.000 inches **Operating Tempurature Range:** -1.0 to 52.0 degrees celsius **Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encapsulated **Operating Control Method:** Automatic Installation Design: Mechanical **Control Type:** Local **Circuit Construction Type:** Solid state Frequency Per Channel: 0.372 gigahertz operating channel **Frequency Adjustment Type:** Continuous **Overall Gain:** 15.5 decibels Impedance Rating Per Channel: 50.000 ohms operating channel **Connection Type And Location:** Connector, plug front and pressurized coaxial socket front and pressurized coaxial socket rear **Err Default:** Err default **Connection Contact Type And Quantity:** 1 connector, plug external and 3 pressurized coaxial socket external **External Dc Operating Voltage In Volts:** 15.0 single voltage Shelf Life: N/a

**Unit Of Measure:** 

## NSN 5895-01-372-2151

Frequency Mixer Stage - Page 2 of 2



Demilitarization:

Yes - demil/mli

Fiig:

A32200