NSN 5955-01-515-1234

Crystal Controlled Oscillator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5955-01-515-1234 **Overall Length:** 0.887 inches **Overall Height:** 0.200 inches Overall Width: 0.540 inches **Operating Tempurature Range:** -55.0/+125.0 degrees celsius **Average Life Measurement:** Not rated **End Application:** Next assembly; circuit card p/n a06g3633-1 cage 76301 which goes in a06g2769-11 cage 76301; submitted end item is a05g0516-11 t **Basic Shape Style:** Rectangular or square **Inclosure Type:** Hermetically sealed **Operating Control Method:** Automatic Installation Design: Module **Control Type:** Remote **Circuit Construction Type:** Solid state Frequency Per Channel: 5.0000 megahertz operating channel **Connection Type And Location:** Pin bottom **Connection Contact Type And Quantity:** 14 pin external **External Dc Operating Voltage In Volts:** 4.5 single voltage and 5.5 single voltage **Test Data Document:** 81349-mil-prf-55310 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Shelf Life: N/a **Unit Of Measure: Demilitarization:**

A32200

No Fiig:

NSN 5955-01-515-1234

Crystal Controlled Oscillator - Page 2 of 2



Mil-std (military Standard):

Mil-prf-55310 spec.