NSN 5962-01-531-3536

Memory Microcircuit - Page 1 of 1



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Body Length: 0.640 inches **Body Width:** Between 0.300 inches and 0.420 inches **Body Height:** Between 0.045 inches and 0.090 inches **Maximum Power Dissipation Rating:** 1.0 watts **Operating Tempurature Range:** -55.0/+125.0 degrees celsius Storage Tempurature Range: -65.0/+150.0 degrees celsius **End Application:** Fwd fuslag f-15 aircraft **Features Provided:** Monolithic and burn in and ultraviolet erasable and programmable **Inclosure Material:** Ceramic Inclosure Configuration: Flat pack **Output Logic Form:** Transistor-transistor logic **Product Name:** Microcircuit, digital-programed read only memory, bipolar 2048 word x 8-bit schottky Voltage Rating And Type Per Characteristic: -0.5 volts input and 7.0 volts input Memory Device Type: Eprom **Memory Capacity:** 2k x 8 **Special Features:** Per drawing 5059104 cage 82577 rev c the make from parts are 5962-8552704kx cage 67268 or 5962-8981503kx cage 67268 **Terminal Type And Quantity:** 24 flat leads Shelf Life: N/a Unit Of Measure: **Demilitarization:** Yes - demil/mli Fiig: A458a0