## NSN 5962-01-513-6308

Memory Microcircuit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5962-01-513-6308 **Body Length:** 0.440 inches **Body Width:** Between 0.240 inches and 0.325 inches **Body Height:** 0.085 inches **Operating Tempurature Range:** -55.0/+125.0 degrees celsius **End Application:** Nha pn 3562102-5 cage 82577, used on an/apg-63 radar, e/i f-15 eagle aircraft **Features Provided:** Electrostatic sensitive and burn in **Inclosure Material:** Ceramic **Inclosure Configuration:** Flat pack **Output Logic Form:** Bipolar metal-oxide semiconductor **Current Rating Per Characteristic:** 130.00 milliamperes reverse current, dc absolute **Product Name:** Microcircuit digital, 1024 bit (256 x 4) read only memory rom, bi-polar **Voltage Rating And Type Per Characteristic:** 7.0 volts power source **Memory Device Type:** Programmed **Memory Capacity:** 256 words x 4 bits **Special Features:** Three state output configuration **Terminal Type And Quantity:** 16 flat leads **Specification Data:** 82577-932820 manufacturers specification control Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli

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