NSN 5962-01-528-5546

Memory Microcircuit - Page 1 of 1

Fiig: A458a0



View Online at https://aerobasegroup.com/nsn/5962-01-528-5546 **Body Length:** Between 0.779 inches and 0.795 inches **Body Width:** Between 0.468 inches and 0.476 inches **Body Height:** 0.472 inches **Operating Tempurature Range:** -40.0/+85.0 degrees celsius **Inclosure Material:** Plastic **Inclosure Configuration:** Dual-in-line **Product Name:** 3v supply flash memory **Voltage Rating And Type Per Characteristic:** 2.7 volts total supply and 3.6 volts total supply **Memory Device Type: Eprom Memory Capacity:** 2mb x 8 **Special Features:** 90ns speed; 35 memory blocks; program/erase controller; erase, suspend and resume modes; unlock bypass program command; temporary block unprotection mode; common flash interface; 100, 000 program/erase cycles per block; electronic signature **Terminal Type And Quantity:** 48 wire lead Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli