NSN 5962-01-011-2033

Digital Microcircuit - Page 1 of 1

Fiig: A458a0



View Online at https://aerobasegroup.com/nsn/5962-01-011-2033 **Body Length:** 0.785 inches **Body Width:** 0.250 inches **Body Height:** 0.180 inches **Operating Tempurature Range:** -55.0/+125.0 degrees celsius **End Application:** Helicopter uscg search and rescue hh-60j, fire pumps, support equipment for mx peacekeeper missile, cround mibile force satellite comm ter (an/tsc-85a), helicopter search and rescue hh-60h, over the horizon back scanner(oth-b)program(an/fps-118), radio transmitter set(an/urt-23(rts)), helicopter carrier based asw sh-60f **Features Provided:** Hermetically sealed **Inclosure Material:** Ceramic **Inclosure Configuration:** Dual-in-line **Output Logic Form:** Transistor-transistor logic **Input Circuit Pattern:** 8 input **Criticality Code Justification:** Feat **Special Features:** Weapons system essential **Test Data Document:** 81349-mil-std-883 level b standard (includes industry or association standards, individual manufactureer standards, etc.). Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli