## NSN 5962-01-062-9984

Digital Microcircuit - Page 1 of 1

Yes - demil/mli

Fiig: A458a0



View Online at https://aerobasegroup.com/nsn/5962-01-062-9984 **Body Length:** Between 0.365 inches and 0.395 inches **Body Width:** 0.280 inches **Body Height:** 0.080 inches **Operating Tempurature Range:** -65.0/+150.0 degrees celsius **End Application:** Gsu **Inclosure Material:** Glass **Inclosure Configuration:** Flat pack **Output Logic Form:** Resistor-diode logic **Design Function And Quantity:** 1 latch, d, clocked **Voltage Rating And Type Per Characteristic:** -0.36 volts input logic 0 and -0.04 volts input logic 1 **Special Features:** Listed voltage at m35deg c; input logic low m0.40v at 25deg c and m0.5v at 85deg c; input logic high o.O6v at 25deg c and m0.6v at 85deg c; source control drawing **Precious Material And Location:** Leads plated gold **Precious Material:** Gold **Test Data Document:** 98230-0n228061-1 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing) **Terminal Type And Quantity:** 16 gullwing Shelf Life: N/a **Unit Of Measure: Demilitarization:**