NSN 5962-01-549-0240



Digital Microcircuit - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5962-01-549-0240 **Body Length:** 1.100 inches **Body Width:** 0.400 inches **Body Height:** 0.135 inches **Operating Tempurature Range:** -40.0/+85.0 degrees celsius **Storage Tempurature Range:** -65.0/+150.0 degrees celsius **End Application:** Panel, id displays, a; circuit card assembly; panel id disp, mh-60s/r smfd & camfd otps **Inclosure Material: Plastic Inclosure Configuration:** Dual-in-line **Output Logic Form:** Transistor-transistor logic **Design Function And Quantity:** 1 converter, parallel to serial **Voltage Rating And Type Per Characteristic:** 5.0 volts total supply **Memory Capacity:** Any acceptable **Special Features:** Logic device only - requires a separate line driver circuit such as the hi-3182 or hi-8585; 22 pin plastic dip **Terminal Type And Quantity:** 22 pin Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

Yes - demil/mli

Fiig:

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