NSN 5962-01-580-5276

Linear Microcircuit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5962-01-580-5276 **Body Length:** 8.62 millimeters **Body Width:** 1.62 millimeters **Body Height:** 3.90 millimeters **Operating Tempurature Range:** -40.0/+85.0 degrees celsius **Storage Tempurature Range:** -65.0/+150.0 degrees celsius **Features Provided:** High speed and low power **Product Name:** Low voltage hex inverter with 5v tolerant inputs **Capitance Rating Per Characteristic:** 7.00 input picofarads and 8.00 output picofarads **Special Features:** 5v tolerant inputs, 2.3v-3.6v vcc specs provided, contains noise / emi reduction circuitry, leadless dqfn pkg **Supplementary Features:** Contains six inverters, fabricated with cmos technology to achieve high speed and operation while maintaining cmos low power dissipation Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Yes - demil/mli

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