## NSN 5962-01-574-8516

Linear Microcircuit - Page 1 of 1

Yes - demil/mli

Fiig: A458a0



View Online at https://aerobasegroup.com/nsn/5962-01-574-8516 **Body Length:** 3.0 millimeters **Body Width:** 3.0 millimeters **Body Height:** 1.1 millimeters **Operating Tempurature Range:** -40.0/+85.0 degrees celsius **Storage Tempurature Range:** -65.0/+125.0 degrees celsius **Features Provided:** Low noise and low power and high speed and bipolar **Product Name:** Dual high speed, low noise op amplifier **Capitance Rating Per Characteristic:** 0.70 input picofarads **Special Features:** Low power amplifiers provide low noise and low distortion; wide supply range: +5 v +/-2.5 v to +/-12 v vokltage supply; low power consumption: 4.0ma/amp; mtpr< -66 dbc; sfdr 110 db @ 200 khz; 130 mhz bandwidth (-3db); applications: receiver for adsl, vdsl, hdsl and proprietary xdsl systems; ultrasound preamps; active filters; 16-bit adc buffers Shelf Life: N/a **Unit Of Measure: Demilitarization:**