## NSN 5962-01-644-5944

Digital Microcircuit - Page 1 of 1



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U	perating	ı em	burature	Range:

-40.0 to 85.0 degrees celsius

**End Application:** 

V-22 aircraft; aircraft osprey v-22a, marine corps

**Output Logic Form:** 

Complementary-metal oxide-semiconductor logic

**Special Features:** 

Description: microcircuit flip flop; d-type ultra low power a; cmos with preset and clear; pb-free, 8-lead micro pak, 1.6 mm wide; supply

voltage: 0.5v to +4.6v

**Terminal Type And Quantity:** 

12 leadless

Shelf Life:

N/a

**Unit Of Measure:** 

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**Demilitarization:** 

Yes - demil/mli

Fiig:

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