## NSN 5996-01-033-2962

Dc Wide Band Amplifier - Page 1 of 1



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## **General Description:**

Rated load porm 15.0 vdc, high speed differential fet will drive 2000pf cap load, input diff voltage porm 15.0 dc, common mode voltage porm 18.0dc max., output voltage porm 10.0 dc min., continuous current porm 20.0 ma min., transient current porm 30.0 ma, capaciti load 5000 pf typ, 2000 pf min., dc gain at rated load 500000, gain bandwidth product 7 mhz, stable unity gain freq 7 mhz, full power response 900 khz, operating temp rangem25 degrees c to p85 degrees c, dim. 1.125 in.Lg, 1.125 in. W, 0.600 in o/a h

Ch.	~I€	 ife.
Sn.	QΙΤ	 ITO:

N/a

**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli