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**1.**

1.1. VIO(input offset voltage)

1.2.

1.3. IIO(input offset current)

1.4.

1.5. IB(input bias current)

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1.6. (maximum differential mode input voltage)

1.7. (maximum common mode input voltage)

## **2**

2.1. (open loop voltage gain)

2.2.  $R_{id}$  (input resistance)

2.3.  $R_{ic}$  (common mode input resistance)

2.4. (common mode rejection ratio)

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2.5. 3dB (—3dB band width)

2.6. (BWG)(unit gain band width)

$f_T$

2.7. ( ) (slew rate)

2.8.  $V_n$ (equivalent input noise voltage)

2.9.

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2.10.

GB

2.11.

BW

2.12.

2.13.

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2.14.

2.15.

2.16.