

SPECIFICATION NOTICE LTC 1066-1

November 1997

The LTC®1066-1 datasheet has been modified as indicated below in bold. For complete specifications, typical performance curves and applications information, please see the LTC1066-1 data sheet.

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Change the output short-circuit current to a **minimum** of ± 20 mA instead of ± 40 mA **maximum**.

ELECTRICAL CHARACTERISTICS

 $V_S = \pm 7.5 V$, $R_L = 1 k$, $T_A = 25 ^{\circ} C$, f_{CLK} signal level is TTL or CMOS (maximum clock rise or fall time $\leq 1 \mu s$) unless otherwise specified. All AC gain measurements are referenced to passband gain.

PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
Output Short-Circuit Current	$\pm 2.375 \text{V} \le \text{V}_{\text{S}} \le \pm 7.5 \text{V}$	±20			mA

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