


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 $\pm 20\text{mA}$ instead of $\pm 40\text{mA}$ **maximum**.

ELECTRICAL CHARACTERISTICS

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

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

For further information regarding this specification notice contact:

Linear Technology Corporation
1630 McCarthy Blvd.
Milpitas, California 95035-7417
Attn: Product Marketing Manager
Phone: (408) 432-1900, x2456