




April 1996

The **LT[®]1259/LT1260** data sheet has been modified from Rev 0 to Rev A. The changes are shown below and are indicated in **bold** type. For complete specifications, typical performance curves and applications information, please see the **LT1259/LT1260** data sheet.

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ELECTRICAL CHARACTERISTICS

$0^{\circ}\text{C} \leq T_A \leq 70^{\circ}\text{C}$, each amplifier $V_{CM} = 0\text{V}$, $\pm 5\text{V} \leq V_S \leq \pm 15\text{V}$, $\overline{\text{EN}}$ pins = 0V, pulse tested, unless otherwise noted.

SYMBOL	PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
	Enable Pin Current	$V_S = \pm 15\text{V}$, $\overline{\text{EN}}$ Pin Voltage = 0V, $T_A = 25^{\circ}\text{C}$		60	200 300	μA μA

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