



SPECIFICATION NOTICE

LTC1433/LTC1434

February 1998

The specifications for the **LTC[®]1433/LTC1434** have been changed. The new specifications are shown below in **bold**. For complete specifications, typical performance characteristics and applications information, please see the **LTC1433/LTC1434** data sheet.

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ELECTRICAL CHARACTERISTICS $T_A = 25^{\circ}\text{C}$, $V_{IN} = 10\text{V}$, $V_{RUN/SS} = 5\text{V}$, unless otherwise noted.

SYMBOL	PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
Main Control Loop						
I_Q	Input DC Supply Current	(Note 5)				
	Normal Mode	$3.6\text{V} < V_{IN} < 13\text{V}$		470		μA
	Shutdown Reference Alive	$V_{RUN/SS} = 0\text{V}$, $3.6\text{V} < V_{IN} < 13\text{V}$, $LBI > \mathbf{0.9V}$		35	70	μA
	Complete Shutdown	$V_{RUN/SS} = 0\text{V}$, $3.6\text{V} < V_{IN} < 13\text{V}$, $LBI \leq 0.6\text{V}$		15	30	μA

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