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The following specifications have changed on the **LTC[®]1443/LTC1444/LTC1445** data sheet. The changes are indicated in bold type. Note that there is now a $T_A = 25^\circ\text{C}$ specification where previously there was only a specification over the temperature range indicated by a "•". All other specifications remain unchanged. For complete specifications, typical performance curves and applications information, please see the **LTC1443/LTC1444/LTC1445** data sheet.

ELECTRICAL CHARACTERISTICS

$V^+ = 5\text{V}$, $V^- = \text{GND} = 0\text{V}$, $T_A = 25^\circ\text{C}$ unless otherwise noted.

SYMBOL	PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
Reference						
I_{SINK}	Reference Output Sink Current	$\Delta V_{\text{REF}} \leq 2.5\text{mV}$	10	15		μA
	Reference Output Sink Current	$\Delta V_{\text{REF}} \leq 5\text{mV}$	• 10	15		μA

$V^+ = 3\text{V}$, $V^- = \text{GND} = 0\text{V}$, $T_A = 25^\circ\text{C}$ unless otherwise noted.

Reference						
I_{SINK}	Reference Output Sink Current	$\Delta V_{\text{REF}} \leq 2.5\text{mV}$	10	15		μA
	Reference Output Sink Current	$\Delta V_{\text{REF}} \leq 5\text{mV}$	• 10	15		μA

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