

The specifications for the **LTC[®]1267** have been changed. The new specifications are shown below in **bold**. For complete specifications, typical performance characteristics and applications information, please see the **LTC1267** data sheet.

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ELECTRICAL CHARACTERISTICS $T_A = 25^\circ\text{C}$, $V_{IN} = 12\text{V}$, V_{MSHDN} , $V_{SHDN1,3,5} = 0\text{V}$ (Note 2), unless otherwise noted.

SYMBOL	PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
V_{CC}	Internal Regulator Voltage	$V_{IN} = 12\text{V}$ to 30V , EXT $V_{CC} = 0\text{V}$, $I_{CC} = 10\text{mA}$	4.25	4.50	4.75	V
$V_{SENSE^{+1,2-}}$ $V_{SENSE^{-1,2}}$	Current Sense Threshold Voltage	LTC1267-ADJ, LTC1267-ADJ5 $V_{SENSE^{-1,2}} = 5.1\text{V}$, $V_{FB1,2} = V_{OUT}/4 + 25\text{mV}$ (Forced) $V_{SENSE^{-1,2}} = 4.9\text{V}$, $V_{FB1,2} = V_{OUT}/4 - 25\text{mV}$ (Forced)	● 130	25 155	180	mV mV
$V_{SENSE^{+3,5-}}$ $V_{SENSE^{-3,5}}$	Current Sense Threshold Voltage	LTC1267 $V_{SENSE^{-3,5}} = V_{OUT} + 100\text{mV}$ (Forced) $V_{SENSE^{-3,5}} = V_{OUT} - 100\text{mV}$ (Forced)	● 130	25 155	180	mV mV

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