




The **LTC<sup>®</sup>1266/LTC1266-3.3/LTC1266-5** Electrical Characteristics have been changed as shown below in **bold** type.

For complete specifications, typical performance characteristics and applications information, please see the **LTC1266/LTC1266-3.3/LTC1266-5** data sheet.

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## ELECTRICAL CHARACTERISTICS

SYMBOL	PARAMETER	CONDITIONS		MIN	TYP	MAX	UNITS
$V_{FB}$	Feedback Voltage LTC1266ACS LTC1266CS	$V_{IN} = 9V$ , $I_{LOAD} = 700mA$ , $V_{PINV} = V_{PWR}$ , Topside Switch = N-Ch	●	<b>1.252</b>	<b>1.265</b>	<b>1.278</b>	V
			●	1.210	<b>1.265</b>	1.290	V

The ● denotes specifications which apply over the full operating temperature range.

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