


The following specifications have changed on the **LT[®]1270** data sheet. All other specifications remain unchanged. For complete specifications, typical performance curves and applications information, please see the **LT1270** data sheet.

ELECTRICAL CHARACTERISTICS

SYMBOL	PARAMETER	CONDITIONS		MIN	TYP	MAX	UNITS
	Control Pin Threshold	Duty Cycle = 0		0.7	0.9	1.08	V
			●	0.5		1.25	V
	Flyback Amplifier Transconductance	$\Delta I_C = \pm 25\mu A$		150	300	650	μmho
BV	Output Switch Breakdown Voltage	$3V \leq V_{IN} \leq V_{MAX}$, LT1270/LT1270A $I_{SW} = 1.5mA$	●	60	75		V

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