


The following specification has changed on the **LT<sup>®</sup>1105** data sheet. All other specifications remain unchanged. For complete specifications, typical performance curves and applications information, please see the **LT1105** data sheet.

## ELECTRICAL CHARACTERISTICS

SYMBOL	PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
S <sub>F</sub>	Oscillator Scaling Factor	FB = 4V, V <sub>C</sub> = Open, Measured at V <sub>SW</sub> , I <sub>SW</sub> = 25mA, OVLO = 5V, F <sub>OSC</sub> = SF/C <sub>OSC</sub> ,	36	40	44	Hz • μF
		40kHz < F <sub>OSC</sub> < 200kHz	32	40	48	Hz • μF

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