



SPECIFICATION NOTICE

LTC1273
LTC1275/LTC1276

April 1999

The specifications for the **LTC®1273A/LTC1275A/LTC1276A** have been revised as shown in **bold type** in the following table. For complete specifications, typical performance characteristics and applications information, please see the **LTC1273/LTC1275/LTC1276** data sheet.

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ELECTRICAL CHARACTERISTICS

PARAMETER	CONDITIONS		LTC1273A/1275A/1276A			LTC1273B/1275B/1276B			UNITS
			MIN	TYP	MAX	MIN	TYP	MAX	
Full-Scale Tempco	$I_{OUT(REFERENCE)} = 0$	●		±5	± 35		±10	±45	ppm/°C
Offset Error	(Note 8)	●			± 4			±4	LSB
		●			± 6			±6	LSB

Note 8: Bipolar offset (LTC1275/LTC1276) is the different voltage measured from -0.5LSB when the LTC1275/LTC1276 output code flickers between 0000 0000 0000 and 1111 1111 1111.

For further information regarding this specification notice contact:

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