



SPECIFICATION NOTICE

LTC1285IS8/LTC1288IS8

August 1995

The specifications for the **LTC[®]1285IS8/LTC1288IS8** are identical to those of the **LTC1285CS8/LTC1288CS8** where (●) denotes the operating temperature range of -40°C to 85°C with the exception of:

Differential Linearity Error (DNL). DNL is specified at a maximum of $\pm 1\text{LSB}$.

Clock Frequency (f_{CLK}) is specified as $f_{\text{CLK}(\text{MIN})} = f_{\text{CLK}(\text{MAX})} = 200\text{kHz}$.

For complete specifications, pinout, typical performance curves and applications information, please see the **LTC1285/LTC1288** data sheet.

 LTC and LT are registered trademarks of Linear Technology Corporation.

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