




SPECIFICATION NOTICE

LT1170/LT1171/LT1172

March 1998

The specifications for the **LT[®]1170/LT1171/LT1172** have been revised as shown in **bold** in the following table. For complete specifications, typical performance characteristics and applications information, please see the **LT1170/LT1171/LT1172** data sheet.

 LTC and LT are registered trademarks of Linear Technology Corporation.

ELECTRICAL CHARACTERISTICS

$V_{IN} = 15V$, $V_C = 0.5V$, $V_{FB} = V_{REF}$, output pin open unless otherwise noted.

SYMBOL	PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
	Flyback Amplifier Transconductance (g_m)	$\Delta I_C = \pm 10\mu A$	150	300	650	μmho
DC _{MAX}	Maximum Switch Duty Cycle		85	90	97	%

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