

## SPECIFICATION NOTICE LT1510/LT1510-5

August 1999

The following specifications have changed on the LT®1510/LT1510-5 data sheet as indicated in **bold**. For complete specifications, typical performance curves and applications information, please see the LT1510/LT1510-5 data sheet.

## **ELECTRICAL CHARACTERISTICS**

 $V_{CC} = 16V$ ,  $V_{BAT} = 8V$ ,  $V_{MAX}$  (maximum operating  $V_{CC}$ ) = 28V, no load on any outputs, unless otherwise noted.

PARAMETER	CONDITIONS		MIN	TYP	MAX	UNITS
Switch						
Minimum I <sub>PROG</sub> for Switch OFF <del>at V<sub>PROG</sub> ≤ 1V</del>		•	1	2.4		mA

The ullet 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