

SPECIFICATION NOTICE LT1354

May 1999

The **LT®1354** data sheet has been revised to include an I grade part as shown below in **bold**. The electrical characteristics are the same as the C grade part. For complete specifications, typical performance characteristics and applications information, please see the **LT1354** data sheet. **A7.** LTC and LT are registered trademarks of Linear Technology Corporation.

PACKAGE/ORDER INFORMATION

ORDER PART TOP VIEW NUMBER 8 NULL NULL 1 LT1354CS8 7 V+ LT1354IS8 +IN 3 6 V_{OUT} 5 NC **S8 PART MARKING** S8 PACKAGE 8-LEAD PLASTIC SO 1354 $T_{JMAX} = 150$ °C, $\theta_{JA} = 190$ °C/W 13541

Consult factory for Military grade parts.

ELECTRICAL CHARACTERISTICS

Note 6: The LT1354C is guaranteed to meet specified performance from 0° C to 70° C and is designed, characterized and expected to meet these extended temperature limits, but is not tested at -40° C to 85° C. The LT1354I is guaranteed to meet the extended temperature limits.

For further information regarding this specification notice contact:

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