
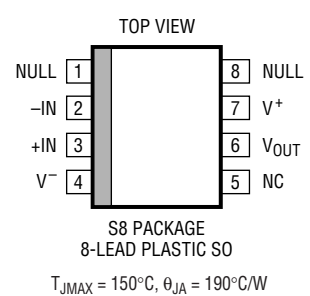


The **LT<sup>®</sup>1354** data sheet has been revised to include an I grade part as shown below in **bold**. The electrical characteristics are the same as the C grade part. For complete specifications, typical performance characteristics and applications information, please see the **LT1354** data sheet.

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## PACKAGE/ORDER INFORMATION

|   |                               |
|---|-------------------------------|
|  <p>TOP VIEW</p> <p>S8 PACKAGE<br/>8-LEAD PLASTIC SO</p> <p><math>T_{JMAX} = 150^{\circ}\text{C}</math>, <math>\theta_{JA} = 190^{\circ}\text{C/W}</math></p> | ORDER PART NUMBER             |
|   | LT1354CS8<br><b>LT1354IS8</b> |
|   | S8 PART MARKING               |
|   | 1354<br><b>1354I</b>          |

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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