


November 1996

The **LT[®]1351** data sheet has been changed from Rev O to Rev A. The key change is the addition of the **LT1351** in the MS8 package (**LT1351CMS8**). This revision is reflected under the Features on page 1, the Package/Order Information on page 2 and the Package Description on page 12. These changes are shown below in bold and bold italics.

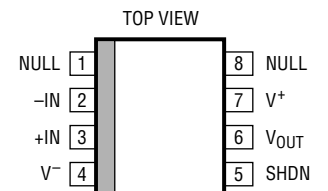
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FEATURES

- 3MHz Gain Bandwidth
- 200V/μs Slew Rate
- 250μA Supply Current
- *Available in Tiny MSOP Package*
- C-Load[™] Op Amp Drives All Capacitive Loads

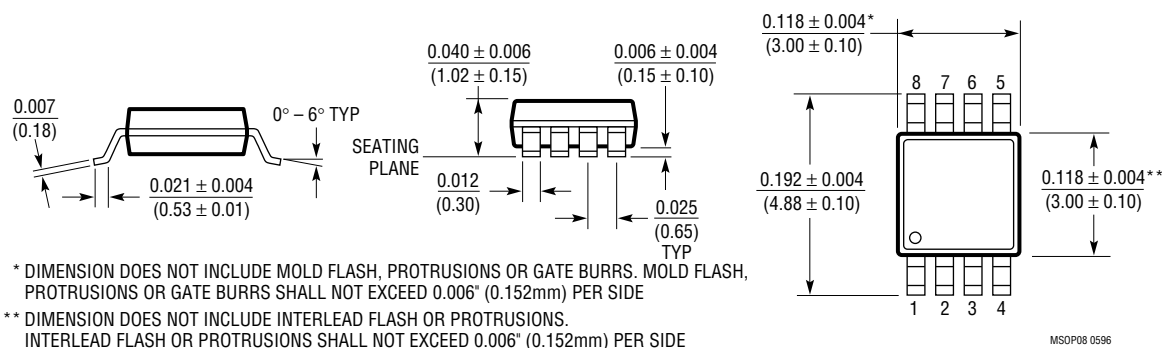
C-Load is a trademark of Linear Technology Corporation.

PACKAGE/ORDER INFORMATION

 <p>MS8 PACKAGE 8-LEAD MSOP</p> <p>S8 PACKAGE 8-LEAD PLASTIC SO</p> <p>$T_{JMAX} = 150^{\circ}C$, $\theta_{JA} = 250^{\circ}C/W$ (MS8) $T_{JMAX} = 150^{\circ}C$, $\theta_{JA} = 190^{\circ}C/W$ (S8)</p>	ORDER PART NUMBER
	LT1351CMS8 LT1351CS8
	MS8 PART MARKING
	LTBT
	S8 PART MARKING
	1351

PACKAGE DESCRIPTION Dimensions in inches (millimeters) unless otherwise noted.

MS8 Package
8-Lead Plastic MSOP
 (LTC DWG # 05-08-1660)



For further information regarding this specification notice contact:

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