



120 San Gabriel Drive
Sunnyvale, CA 94086

**EU DIRECTIVE 2002/95/EC CERTIFICATE OF COMPLIANCE FOR PART NUMBERS
CONTAINING A "+" OR "#"**

Maxim has converted the majority of our product to lead-free and EU 2002/95/EC RoHS compliant packaging.

EU RoHS compliant is defined as meeting the following requirements:

- Content of Lead (Pb) is less than 1000 ppm, unless used under exemption.
- Content of Mercury (Hg) is less than 1000 ppm.
- Content of Cadmium (Cd) is less than 100 ppm.
- Content of Hexavalent Chromium (CrVI) is less than 1000 ppm.
- Content of Poly Brominated BiPhenyls (PBB) or Poly Brominated DiPhenylethers (PBDE) is less than 1000 ppm.

The nomenclature and marking of Maxim products are stated here for reference and can also be found at [HTTP://WWW.MAXIM-IC.COM/EMMI/](http://www.maxim-ic.com/emmi/).

PRODUCT NOMENCLATURE

- Products that are lead-free and EU RoHS-compliant include a "+" symbol in the ordering part number. (e.g., MAX9999CPE+).
- RoHS-compliant products that may contain lead (exempt from lead-free requirements) include the "#" symbol in the ordering part number. (e.g., MAX9999CPE#)

PRODUCT MARKING

- Pin 1 marking is as follows where space allows: Lead-free/RoHS products have a "+"
- RoHS products that are exempt from lead-free requirements have a "#"
- Leaded, *non*-RoHS products have a "."

When shipped, labels are also placed on the intermediate container (tube or reel) designating the product as lead-free or RoHS compliant, per the JEDEC labeling standard JESD97.

All part number products with the embedded # symbol may contain lead covered by existing EU directive Article 4.1 exemptions but the external plating is Pb free.

MAXIM INTEGRATED PRODUCTS, INC.

By Signature:

Date: August 12, 2008

Name: Bryan J. Preeshl

Title: Managing Director,
Corporate Quality &
Environmental Management