

## NOTE TO USERS

# Measurement Computing Product Information for People's Republic of China

This document provides product information as required by the People's Republic of China Electronic Industry Standard SJ/T11364–2006, *Marking for Control of Pollution Caused by Electronic Information Products*.

Table 1 lists toxic or hazardous substances or elements contained in Measurement Computing Corporation (MCC) electronic information products (EIPs), including subassemblies, that exceed limits specified in SJ/T11363–2006.

**Table 1.** Toxic or Hazardous Substances or Elements in Product

Component Name	Toxic or Hazardous Substances or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Printed circuit card assembly	X	O	X	O	O	O
Metal enclosure	X	O	O	X	O	O
Plastic enclosure	O	O	O	O	O	O
Fasteners	O	O	O	X	O	O
Power supply	X	O	O	X	O	O
Mounting hardware	O	O	O	X	O	O
Cables	X	O	O	O	O	O
Connectivity	X	O	O	X	O	O

O: Indicates that the toxic or hazardous substance contained in all of the homogeneous materials for this component is below the limit requirement in SJ/T11363–2006

X: Indicates that the toxic or hazardous substance contained in at least one of the homogeneous materials used for this component is above the limit requirement in SJ/T11363–2006

## Product Marking Explanations

In accordance with the requirements specified in SJ/T11364–2006, all MCC EIPs sold in the People's Republic of China are marked with a pollution control marking. The following marking applies to MCC products.



This marking indicates that some homogeneous substance within the EIP contains toxic or hazardous substances or elements above the requirements listed in SJ/T11363–2006. These substances are identified in Table 1.

The size or function of some products may prevent them from being directly marked. These products still meet SJ/T11364–2006 requirements, and their marking information is covered by this document.

## Environmentally Friendly Use Period

The number in the marking, shown as 40 in the previous illustration, refers to the EIP's environmentally friendly use period (EFUP). The EFUP is the number of years from the date of manufacture that toxic or hazardous substances or elements contained in EIPs will not leak or mutate under the normal operating conditions described in the EIP user documentation, resulting in any environmental pollution, bodily injury, or damage to assets.



**Note** Except as expressly stated herein and as required under mandatory provisions of regulations of the People's Republic of China, Measurement Computing Corporation makes no representation or warranty of any kind, expressed or implied, with respect to the EFUP and expressly disclaims any representations or warranties, expressed or implied, with respect to the EFUP.

## Original Equipment Manufactured (OEM) EIPs

---

SJ/T11364–2006 specifies that OEM EIPs shipped by MCC should include hazardous substance information and EFUP markings. Table 1 applies to products that do not supply OEM product information.

## Manufacture Date

---

Manufacture dates of all MCC products are encoded into the product serial number. Contact your local sales office to obtain the manufacture date of your product.

## Packaging Recycling Marks

---

EIP packaging is marked in accordance with the needs and requirements for recycling, reuse, and regeneration, as defined in standard GB 18455–2001, *Packaging Recycling Marks*.

As specified in SJ/T11364–2006, the following packaging information may be used for instances in which it is not possible to provide recycling marks on the packaging material.



Measurement Computing Corporation and the Measurement Computing logo are either trademarks or registered trademarks of Measurement Computing Corporation.