PROCESSOR

This information is to be used in combination with "Guidelines for Using Cyrix Trademarks and Logos" *(94344-02) which also includes reproducible art.*

Call (800) 215-5823 to obtain this document and a PC disk containing Cyrix logo artwork.

A National Semiconductor Company

Cyrix Corporation
2703 N. Central Expressway
Richardson, TX 75080
800 462 9749 Tel

www.cyrix.com

Correct Usage of the Cyrix® M II™ Trademark

The M II™ name is a trademark of Cyrix® Corporation. The following trademark usage rules must be followed in all communications materials including print, electronic, multimedia, advertising and video publications.

- The M II™ trademark should be used as an adjective only, not as a noun. This means that a lower-case noun must follow the trademark such as
M II™ *processor*, M II™ *CPU*, M II™ *chip*, M II™ *technology*, M II™ *name*, M II™ *logo*, or M II™ *trademark*.

- Always use the trademark symbol ("TM") with the M II™ trademark.

- The M II™ trademark should be capitalized as follows:
M II™ processor. There is a space between the "M" and "II".

- The M II™ trademark should be preceded by the name "Cyrix" in any materials naming the product to give proper corporate attribution and product identification (e.g., the *Cyrix* M II™ processor).

- The M II™ trademark should not be hyphenated (e.g., *PC-M II*) or incorporated in another party's name, product brand name or model number.

- All parties should use the following attribution: *"M II is a trademark of Cyrix Corporation."*

Incorrect Usage:	Correct Usage:
M II	**Cyrix M II™ processor (*or* CPU or chip)**
M II systems, *or* M II-based PCs	**Systems using the Cyrix M II™ processor, *or* Cyrix M II™ processor-based PCs**
M II 300 *or* M II 300 MHz	**M II™-300 processor***

NOTE
When designating the processor performance level, the presentation must be as follows: M II™-300 processor. There is a hyphen between the "II™" and "300". Additionally, the megahertz disclaimer* at the bottom of this page must be used in all marketing, advertising materials, packaging and documentation.

* Megahertz-equivalent performance level. Based upon industry-standard benchmark comparisons to the Pentium ® II processor when tested in equivalently configured computer systems. For further information on the performance of Cyrix processors, please visit the Cyrix Web site at www.cyrix.com.