THE DATASHEET OF

EPM240T100I5

MII51006-1.6

Software

MAX® II devices are supported by the Altera® Quartus® II design software with new, optional MAX+PLUS® II look and feel, which provides HDL and schematic design entry, compilation and logic synthesis, full simulation and advanced timing analysis, and device programming. Refer to the Design Software Selector Guide for more details about the Quartus II software features.

The Quartus II software supports the Windows XP/2000/NT, Sun Solaris, Linux Red Hat v8.0, and HP-UX operating systems. It also supports seamless integration with industry-leading EDA tools through the NativeLink interface.

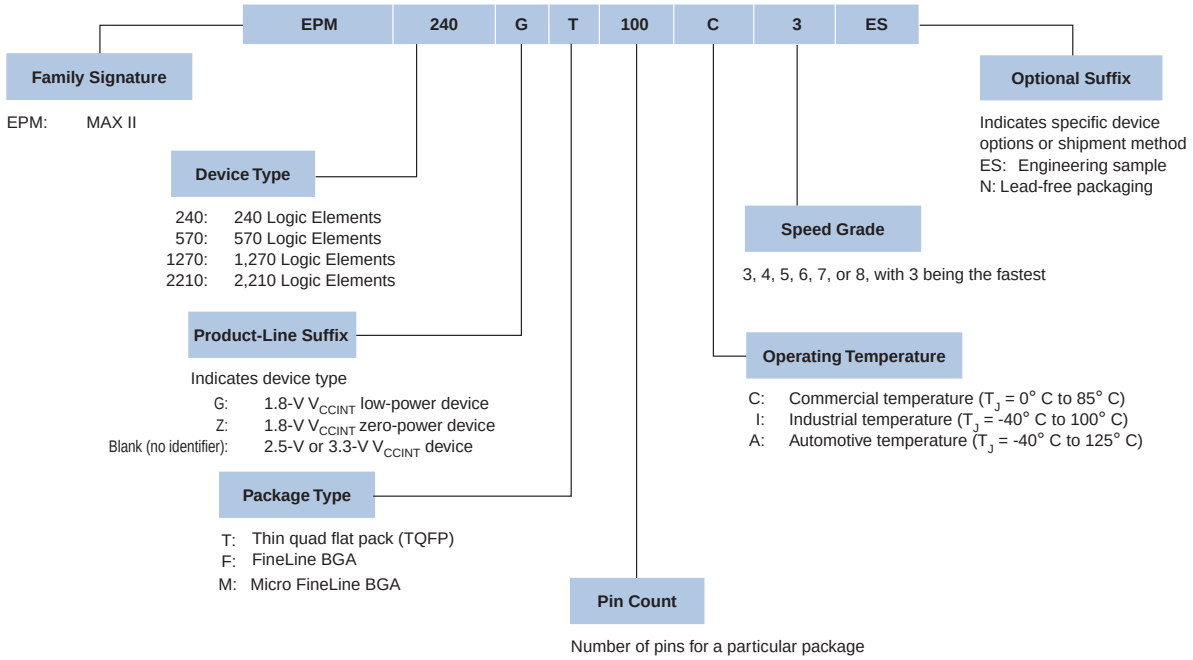
Device Pin-Outs

Printed device pin-outs for MAX II devices are available on the Altera website (www.altera.com).

Ordering Information

Figure 6–1 describes the ordering codes for MAX II devices. For more information about a specific package, refer to the *Package Information* chapter in the *MAX II Device Handbook*.

Figure 6–1. MAX II Device Packaging Ordering Information



Referenced Documents

This chapter references the following document:

- *Package Information* chapter in the *MAX II Device Handbook*

Document Revision History

Table 6–1 shows the revision history for this chapter.

Table 6–1. Document Revision History

Date and Revision	Changes Made	Summary of Changes
August 2009, version 1.6	■ Updated Figure 6–1.	Added information for speed grade –8
October 2008, version 1.5	■ Updated New Document Format.	—
December 2007, version 1.4	■ Added "Referenced Documents" section. ■ Updated Figure 6–1.	Updated document with MAX IIZ information.
December 2006, version 1.3	■ Added document revision history.	—
October 2006, version 1.2	■ Updated Figure 6-1.	—
June 2005, version 1.1	■ Removed Dual Marking section.	—

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

- View EPM240T100I5 on WIN SOURCE
- Altera Information

Optimize Your Supply Chain with WIN SOURCE Solutions

- Global Sourcing Solution
- Obsolete Management
- Cost Control Management
- Shortage Management
- Alternative Solution
- Excess Inventory Management