

## **Transition Schedule Update**

### **EPM7256E**

In PCN9619 , released in September 1996, Altera announced the schedule for transitioning the EPM7256E to a 0.65-micron process beginning on March 1, 1997. This process migration improves Altera's ability to support the EPM7256E product on a long-term basis. Altera does not expect changes to the parameters listed in the MAX 7000 Programmable Logic Device Family Data Sheet or to the order codes as a result of this process migration.

#### **0.8-Micron EPM7256E Ordering Information**

The final procurement schedule for the 0.8-micron EPM7256E is as follows:

Last Time Order Date:	May 30, 1997
Last Time Ship Date:	August 29, 1997

If you have any questions on the final procurement requirements for the 0.8-micron EPM7256E material, please contact your local Altera sales representative.

#### **Reliability**

This 0.65-micron process is a mature, qualified process, and used for volume production on the MAX 7000, MAX 7000S, and MAX 9000 families. Reliability results for the 0.65-micron process have been published in Reliability Report 27 (RR27).