



## **CUSTOMER ADVISORY ADV0202**

### **MAX7000AE AND MAX3000A PROCESS TRANSITION UPDATE**

#### **Change Description:**

Updated transition schedule for PCN0008 and PCN0010 published in 2000, for the MAX7000AE and MAX3000A transition to a 0.30-micron process at TSMC, Taiwan.

#### **Reason For Change:**

New transition schedule update for the MAX7000AE and MAX3000A 0.35-micron to 0.30-micron process have been provided in the table below.

#### **Products Affected:**

All MAX7000AE and MAX3000A products.

#### **New Product Transition Dates and Traceability:**

<b>Device</b>	<b>New Transition Date</b>	<b>Data Packet Available Date</b>
EPM3032A	June 2002	March 2002
EPM3064A	June 2002	March 2002
EPM3128A	May 2002	February 2002
EPM3256A	May 2002	February 2002
EPM7032AE	June 2002	March 2002
EPM7064AE	June 2002	March 2002
EPM7128AE	May 2002	February 2002
EPM7256AE	May 2002	February 2002
EPM7512AE	June 2002	March 2002

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Devices produced on the 0.30-micron quad metal layer process can be distinguished by the third ( $\beta$ ), fifth and sixth ( $\alpha\alpha$ ) characters of the Altera date code which is marked on the top side of the device and bar code labels on the packing boxes.

Topside Date Code
A X $\beta$ Z $\alpha\alpha$ YYWWT

Device	$\beta$	$\alpha\alpha$	Date Code Example
EPM7032AE	B	77	A X <u>B</u> Z77YYWWT
EPM7064AE	C	77	A X <u>C</u> Z77YYWWT
EPM7128AE	B	77	A X <u>B</u> Z77YYWWT
EPM7256AE	B	77	A X <u>B</u> Z77YYWWT
EPM7512AE	C	77	A X <u>C</u> Z77YYWWT

Device	$\beta$	$\alpha\alpha$	Date Code Example
EPM3032A	B	77	A X <u>B</u> Z77YYWWT
EPM3064A	C	77	A X <u>C</u> Z77YYWWT
EPM3128A	B	77	A X <u>B</u> Z77YYWWT
EPM3256A	B	77	A X <u>B</u> Z77YYWWT

#### Contacts:

For additional information regarding the changes described in this document, please contact your local Altera sales representative.