

# Process Change Notice PCN98008

## XC3000/XC3000A Manufactured at Yamaha

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**Subject:** A Discontinuation of the Availability of Xilinx XC3000™/XC3000A™ products Manufactured by Yamaha (SCD0285)

**Products Affected:** All XC3000/XC3000A products with wafer fabrication by Yamaha (specifically limited to product special ordered under SCD0285).

**Change Description:** Xilinx has been manufacturing 0.65µM products at Yamaha since 1994 (see PCN94002A). This PDN is formal notification that products will no longer be available from wafers fabricated at Yamaha. Xilinx has form, fit, and functional equivalents for all products affected from other foundries. This notice is not a discontinuation of the XC3000/XC3000A product line. Xilinx remains committed to the support of this product.

**Reason for Change:** Xilinx has advanced the technology used to fabricate these products to 0.6µM at Seiko. Products manufactured under the obsolete 0.65µM process at Yamaha have only been available by special order since 30 September 1996.

**Key Dates:** Last Time Buy (LTB) for XC3000/XC3000A products manufactured under SCD0285 is 30 November 1998 with a Last Time Ship (LTS) of 30 February 1999. Xilinx discontinued its relationship with Yamaha on 31 December 1998.

**Traceability:** Traceability is by SCD0285. The current level of manufacturing for replacement product is marked on the top of each die. Contact your [Xilinx Sales Representative](#) if this information is required.

Immediate response to this notification is not required. For any questions regarding this PCN, you may contact Xilinx at "[pcn@xilinx.com](mailto:pcn@xilinx.com)", or by fax at 408-559-1368.