



# Discontinuation of Low-Volume HQ Packages in the XC4000E, XC4000XL, and XC4000XLA Product Families

XCN07003 (v1.0) February 19, 2007

Product Discontinuation Notice

## Overview

This notice is to communicate that Xilinx is discontinuing certain low-volume HQ package products in the XC4000E, XC4000XL, and XC4000XLA product families. All speed grades and temperature grades of these product offerings are affected, including Xilinx Military.

## Description

These device package combinations have declined in customer usage to the point that continued manufacturing is no longer economical. Please note that a Pb-free version will not be provided for discontinued part numbers.

## Products Affected

XC4020E-HQ208	XC4052XLA-HQ304	XC4085XLA-HQ160	XQ4062XL-HQ240 (5962-9851101NTB)
XC4028XL-HQ208	XC4062XL-HQ240	XC4085XLA-HQ208	

## Key Dates and Ordering Information

Final orders accepted until July 26, 2007.

Final deliveries must occur on or before January 26, 2008.

## Replacement Device

Assistance in planning for the replacement of the above listed device/package combinations is available. Please contact your Xilinx Sales Representative for more information.

## Response

No response is required by this notice. For additional information or questions, please contact [Xilinx Technical Support](#).

**Important Notice:** Xilinx Customer Notifications (XCNs, XDNs, and Quality Alerts) can be delivered via e-mail alerts sent by the MySupport website (<http://www.xilinx.com/support>). Register today and personalize your "MyAlerts" area to include Customer Notifications. This change provides many benefits, including the ability to receive alerts for new and updated information about specific products, as well as alerts for other publications such as data sheets, errata, application notes, etc. For information on how to sign up, refer to Xilinx [Answer Record 18683](#).

## Revision History

The following table shows the revision history for this document.

Date	Version	Revision
2/19/07	1.0	Initial release.