

PRODUCT DISCONTINUANCE NOTIFICATION

PDN1208

Change Description

Altera will be discontinuing the Nios® II C-to-Hardware (C2H) Acceleration Compiler ordering codes listed in Table 1.

Reason for Change

To focus on the alternative supported C based design flows that are now available for generating IP and accelerators for the Nios II Processor.

1. Altera will offer a supported design flow for C based acceleration with the OpenCL compiler.
2. Third party ESL vendors provide software based hardware design tools for Nios II Processor.
 - a. The Impulse Co-Developer™ tools include Impulse C software-to-hardware compiler featuring Nios II Platform Support Packages that can be used to generate Avalon MM IP components from ANSI C code.

Key Obsolescence Dates:

Date for last order acceptance: February 28, 2013
 Date for last Altera shipments: May 31, 2013

Products Affected

Table 1: Discontinued Ordering Codes and Replacement Information

Discontinued Ordering Code	Replacement for New Designs
IPT-C2H-NIOS	Altera Supported or Third Party Supported ESL Tools
IPTR-C2H-NIOS	

Contact

Please contact your local Altera sales representative if you require additional information regarding this discontinuance.

Customer Notification Subscription

Customers that have subscribed to Altera's customer notification mailing list will receive updates automatically via email.

If you would like to receive customer notifications by e-mail, please subscribe to our customer notification mailing list at <https://www.altera.com/subscriptions/email/signup/eml-index.jsp>

Revision History

Date	Rev	Description
11/30/2012	1.0.0	Initial Release

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