

# Label Format Change for Alveo U200/U250/U280 and New Products

XCN19023 (v1.0) November 11, 2019

**Product Change Notice** 

#### Overview

The purpose of this notification is to communicate that Xilinx<sup>®</sup> has changed the format of the label on the PCB board, ESD bag, inner box and outer carton for Alveo<sup>™</sup> U200, U250, U280, including any new Alveo products. There is no change to form, fit, function, or reliability.

## **Description**

Xilinx will be changing the format of the label on the PCB board, ESD bag, inner box and outer carton for all Alveo products (U200, U250, U280, including any new Alveo products). All key information will remain on the label. The details of changes can be found in <a href="Table 1">Table 1</a> (Detail of the Label Changes) and <a href="Figure 1">Figure 1</a> (Examples of Label Format). Any associated Specification Control Documents (SCDs) are also affected, except SCD part numbers which are for special labeling.

Table 1: Detail of the Label Changes

Label	Products	Items to be Removed	Items to be Changed
PCBA Part Number Label	All Alveo branded boards (U200, U250, U280), new Alveo products and any associated Specification Control Document (SCD)	043 human readable information	Current Serial Number (SN) format will be random
High Level Assembly and ESD Bag Label		043 human readable information	Current SN format will be random Combined all MAC IDs in single 2D code scan and first starting address will be human readable. Note: 2D Scan data will show all MAC IDs associated with boards sequentially (Starting address and subsequent addresses indicated sequentially in 2D scan) COO will be spell out "MADE IN MY" using ISO 3166 alpha-2 code for country name
Inner Box Label		NULL	Current SN format will be random Added COO information, UPC-A & EAN Barcodes
Outer Carton Label		NULL	Added the below information a. Xilinx LPN, b. PO Number, c. UPC and EAN Barcodes Replaced Supplier Prod ID to Ordering SKU

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Figure 1: Examples of Label Format

Current PCBA Part Number Label

043XXXX-RR-YYWW SN: XXXXRRYMDSSS

2D Code Scan Data: XXXXRRYMDSSS

New PCBA Part Number Label



SN: XABCNNNNNNN

2D Code Scan Data: XABCNNNNNNNN

Current HLA (High Level Assembly) and ESD Bag Label



043XXXX-RR-YYWW SN: XXXXRRYMDSSS

Made In Malaysia

00:0A:35:XX:XX:X1

00:0A:35:XX:XX:X2

New HLA (High Level Assembly) and ESD Bag Label



SN: XABCNNNNNNN

MADE IN MY

MAC: 00-0A-35-XX-XX-X



Current Inner Box Label

048XXXX RR A-UXXX-XXX-XX

SN: XXXXRRYMDSSS 



MM/DD/YYYY

New Inner Box Label

048XXXX RR A-UXXX-XXX-XX

SN: XABCNNNNNNN

MM/DD/YYYY

MADE IN MY



Current Carton Shipping Label

PKG ID: 12345678

QUANTITY: XX

2



PACKAGE WEIGHT: PACKAGE COUNT: XX X KG X OF X XX.X LBS

FROM: XILINX SALES INTERNATIONAL PTE LTD C/O JSI LOGISTICS (S) PTE LTD 3 CHANGI NORTH STREET2 #01-03B LOGISTECH SINGAPORE 498827

TO: (Customer Shipping Address)

(Carrier Type) XXX

SUPPLIER PROD ID: : A-UXXX-XXX-XX



New Carton Shipping Label

XILINX LPN: 123456789ABC 

(3S) PKG ID: XILINX+12345678  FROM: XILINX SALES INTERNATIONAL PTE LTD C/O JSI LOGISTICS (S) PTE LTD 3 CHANGI NORTH STREET2 #01-03B LOGISTECH SINGAPORE 498827

TO: (Customer Shipping Address)

(Carrier Type) XXX

(1P) ORDERING SKU: A-UXXX-XXX-XX

(Q) QUANTITY:

XXXXXX PACKAGE COUNT:

UPC-A FAN

PACKAGE WEIGHT: XX.X KG LBS

X OF X



#### **Products Affected**

This change affects all Alveo U200, U250, U280 and upcoming new products. All associated specification control document (SCD) devices are also affected, except SCD part numbers for special labeling.

# **Key Dates and Ordering Information**

Xilinx will begin to cross-ship new labels for Inner Box and outer carton labels starting December 2, 2019. Xilinx will begin to cross-ship new labels for PCBA part number, HLA and ESD bag starting February 3, 2020.

### Response

No response required.

Important Notice: Xilinx Customer Notifications (XCNs, XDNs, and Quality Alerts) can be delivered via e-mail alerts sent by the Support website (<a href="http://www.xilinx.com/support">http://www.xilinx.com/support</a>). Register today and personalize your "Documentation and Design Advisory Alerts" area to include Customer Notifications. Xilinx Support 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
11/11/2019	1.0	Initial release.

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