

Label Format Change for 7 Series, UltraScale, UltraScale+ and New Products

XCN19020 (v1.3) December 16, 2019

Product Change Notice

Overview

The purpose of this notification is to communicate that Xilinx[®] has changed the format of the label on moisture barrier bag (MBB), inner box and outer carton for all 2D products (7 Series, UltraScale[™], UltraScale[™] and new products). There is no change to form, fit, function, or reliability.

Description

Xilinx will be changing the format of the label on moisture barrier bag (MBB), inner box and outer carton for all 2D products (7 Series, UltraScale, UltraScale+ and new products). All key information will remain on the label. The details of changes can be found in <u>Table 1</u> (Items to be Removed and Changed on the Label) and <u>Figure 1</u> (Examples of Label Format).

Customer can retrieve lot details (e.g.: Device, package, SCD and etc.) from Device Lookup Table (https://2dbarcode.xilinx.com/) or through the Xilinx GO mobile app (https://www.xilinx.com/about/xilinx-go.html) by entering the LPN on the inner box or MBB bag label.

Table 1: Items to be Removed and Changed on the Label

Label	Products	Packaging	Items to be Removed	Items to be Changed	
Moisture Barrier Baq (MBB) Label	7 Series, UltraScale,	Trays or tubes	PART NUMBER (Marketing Part Number)	Incorporate COO (Country of Origin) Rename "Seal date" to "MBB Seal date"	
Inner Box Label			PART NUMBER (Marketing Part Number) Pkg ID (Xilinx Sales Order Number)	Incorporate MBB Seal Date and Mount Duration	
Hub Label	UltraScale+ and new products	Tape and reel	PART # (Xilinx Internal Part Number)	NULL	
Moisture Barrier Bag (MBB) Label	products		NULL	Replace PART # (Xilinx Internal Part Number) to CUSTOMER PROD ID (Customer Part Number)	
Inner Box Label				,	
Outer Carton Label	All products	All products			
Pack list	All products	All products	PART NUMBER (Marketing Part Number)	NULL	
Commercial Invoice	All products	All products	T archamber)		

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Figure 1: Examples of Label Format

Current MBB Bag Label for 2D Products (trays or tubes)

(1T) LOT NUMBER: 5875338	XILIN: DESICCA ENCLOS	NT III	CODE: 1913
(1P) PART NUMBER: XA7Z020-1CLG400Q0100			
(Q) QUANTITY: 750			2 D [®]
(P) CUSTOMER PROD ID: 625424800A			
PEAK BODY TEMP 260C+0/-5C		al date = 25-APF ount within = 168	
LPN: X310007498927S		MSL = 3	PB-Free

New MBB Bag Label for 2D Products (trays or tubes)

(1T) LOT NUMBER: 5875338	XILI	NX	(9D) DATE COD	DE: 1913
(Q) QUANTITY: 750				2D ®
(P) CUSTOMER PROD ID: 625424800A				
PEAK BODY TEMP 260C+0/-5C	PEAK BODY TEMP 260C+0/-5C MBB Seal date = 25-APR-19 Mount within = 168 hours			
LPN: X310007498927S				PB-Free
		MSL	. = 3	COO: Made in TW

Current Inner Box Label for 2D Products (trays or tubes)

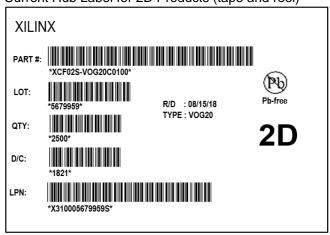
Current niner box caber for 2D 1 foducts (trays of tubes				
(1T) LOT NUMBER: 5870650	XILII	NX (9D) DATE CODE: 1913		
(1P) PART NUMBER: XA7Z020-1CLG400Q0100				
(Q) QUANTITY: 750			2D ®	
(P) CUSTOMER PROD ID: 8909004746				
PEAK BODY TEMP 260C+0/-5C	PKG ID:	28281757-256-	1	
LPN: X310007498949S			PB-Free	
		MSL = 3	COO: Made in TW*	

^{* &}quot;Made in TW" or "TW" refers to country of origin Taiwan

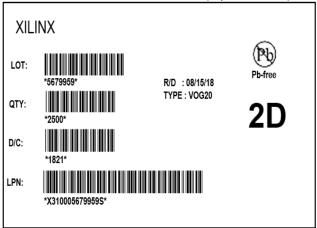
New Inner Box Label for 2D Products (trays or tubes)

The state of the s			
(1T) LOT NUMBER: 5870650	XILINX	(9D) DATE COD	DE: 1913
(Q) QUANTITY: 750			2D ®
(P) CUSTOMER PROD ID: 8909004746			
PEAK BODY TEMP 260C+0/-5C		Seal date = 25 nt within = 168	
LPN: X310007498949S			PB-Free
	IIII N	ISL = 3	COO: Made in TW

Current Hub Label for 2D Products (tape and reel)

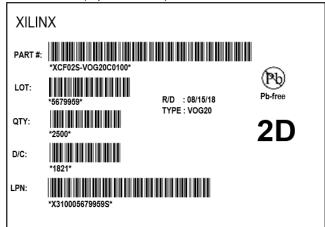


New Hub Label for 2D Products (tape and reel)

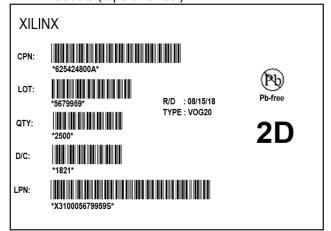




Current MBB Bag & Inner Box Label for 2D Products (tape and reel)



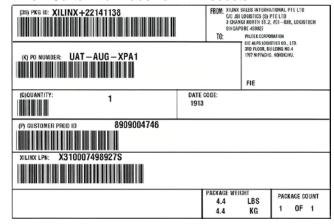
New MBB Bag & Inner Box Label for 2D Products (tape and reel)



Current Carton Box Label for All Products



New Carton Box Label for All Products



Products Affected

This change affects all speeds, packages, grades and temperature variations of the commercial / industrial "XC", Automotive "XA" and Hi-Rel "XQ" devices. All associated specification control document (SCD) devices are also affected, except SCD part numbers which are for special labeling.

Key Dates and Ordering Information

Xilinx will begin to cross-ship new label from March 31, 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 (http://www.xilinx.com/support). 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
09/09/2019	1.0	Initial release.
09/30/2019	1.1	Added a footnote indicating "Made in TW" or "TW" refers to country of origin Taiwan.
10/14/2019	1.2	Removed "Desiccant Enclosed" from MBB bag label picture.
12/16/2019	1.3	Revised cross-shipping date.

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