

## 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 products. There is no change to fit, form, 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 products. All key information will remain on the label. The details of changes can be found in [Table 1](#): Items to be Removed and Changed on the Label and [Figure 1](#): Examples of Label Format.

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

Label	Products	Items to be Removed	Items to be Changed
Moisture Barrier Bag (MBB) Label	Non 2D products	1. REF ID (Reference ID) 2. TRANS ID (PO Number) 3. REV (Mask revision)	1. Change "SUPPLIER PROD ID" to "PART NUMBER"
	2D products	1. REF ID (Reference ID) 2. TRANS ID (PO Number) 3. REV (Mask revision)	1. Change top mark to "2D" wording with Pb-free logo 2. Change "SUPPLIER PROD ID" to "PART NUMBER"
Inner Box Label	Non 2D products	1. REF ID (Reference ID) 2. TRANS ID (PO Number) 3. REV (Mask revision)	1. Change the wording form "COD/COA" to "COO" 2. Change "SUPPLIER PROD ID" to "PART NUMBER"
	2D products	1. REF ID (Reference ID) 2. TRANS ID (PO Number) 3. REV (Mask revision)	1. Change top mark to "2D" wording with Pb-free logo 2. Change the wording form "COD/COA" to "COO" 3. Change "SUPPLIER PROD ID" to "PART NUMBER"
Moisture Barrier Bag (MBB) and Inner Box Label for Tape and Reel (TNR) Products only	Non 2D products	1. Mask revision under date code (D/C)	1. Change "MPN" to "PART#"
	2D products	1. Mask revision under date code (D/C)	1. Change 2D data matrix to "2D" wording 2. Change "MPN" to "PART#"
Outer Carton Label	All products	1. REF ID (Reference ID)	1. Change "SUPPLIER PROD ID" to "PART NUMBER" 2. Change "TRANS ID" to "PO NUMBER"
Pack list	All products	1. DESCRIPTION (Part Description)	NULL
Commercial Invoice	All products	1. DESCRIPTION (Part Description)	NULL

Figure 1: Examples of Label Format

Current MBB bag Label for non-2D Products

(1T) LOT NUMBER: 5431808 	XILINX DESICCANT ENCLOSED	(9D) DATE CODE: 1721 
(1P) SUPPLIER PROD ID: XC7K325T-2FFG900I 		
REF ID: XC7K325T-2FFG900I TRANS ID: 4505491876		Ⓜ
(Q) QUANTITY: 1460		
(P) CUSTOMER PROD ID: XLXXC7K325T2FFG91A 		
PEAK BODY TEMP 245C+0/-5C		Seal date = 29-JUN-17 Mount within = 72 hours
LPN: X310005679959S 	REV = ABX MSL = 4	PB-Free

New MBB Bag Label for non-2D Products

(1T) LOT NUMBER: 5431808 	XILINX DESICCANT ENCLOSED	(9D) DATE CODE: 1721 
(1P) PART NUMBER: XC7K325T-2FFG900I 		
(Q) QUANTITY: 1460		Ⓜ
(P) CUSTOMER PROD ID: XLXXC7K325T2FFG91A 		
PEAK BODY TEMP 245C+0/-5C		
LPN: X310005679959S 	Seal date = 29-JUN-17 Mount within = 72 hours MSL = 4	PB-Free

Current MBB Bag Label for 2D Products

(1T) LOT NUMBER: 5431808 	XILINX DESICCANT ENCLOSED	(9D) DATE CODE: 1721 
(1P) SUPPLIER PROD ID: XC7K325T-2FFG900I 		
REF ID: XC7K325T-2FFG900I TRANS ID: 4505491876		TOP MARK Ⓜ XC7K325T FFG900ABX DD6422197A
(Q) QUANTITY: 1460		
(P) CUSTOMER PROD ID: XLXXC7K325T2FFG91A 		
PEAK BODY TEMP 245C+0/-5C		Seal date = 29-JUN-17 Mount within = 72 hours
LPN: X310005679959S 	REV = ABX MSL = 4	PB-Free

New MBB Bag Label for 2D Products

(1T) LOT NUMBER: 5431808 	XILINX DESICCANT ENCLOSED	(9D) DATE CODE: 1721 
(1P) PART NUMBER: XC7K325T-2FFG900I 		
(Q) QUANTITY: 1460		2D Ⓜ
(P) CUSTOMER PROD ID: XLXXC7K325T2FFG91A 		
PEAK BODY TEMP 245C+0/-5C		
LPN: X310005679959S 	Seal date = 29-JUN-17 Mount within = 72 hours MSL = 4	PB-Free

Current Inner Box Label for non-2D Products

(1T) LOT NUMBER: 5431808 	XILINX	(9D) DATE CODE: 1721 
(1P) SUPPLIER PROD ID: XC7K325T-2FFG900I 		
REF ID: XC7K325T-2FFG900I TRANS ID: 4505491876		Ⓜ
(Q) QUANTITY: 1460		
(P) CUSTOMER PROD ID: XLXXC7K325T2FFG91A 		
PEAK BODY TEMP 245C+0/-5C		(Z) PKG ID: 28261884-1-1
LPN: X310005679959S 	REV = ABX MSL = 4	PB-Free COO/COA: TW / TW

New Inner Box Label for non-2D Products

(1T) LOT NUMBER: 5431808 	XILINX	(9D) DATE CODE: 1721 
(1P) PART NUMBER: XC7K325T-2FFG900I 		
(Q) QUANTITY: 1460		Ⓜ
(P) CUSTOMER PROD ID: XLXXC7K325T2FFG91A 		
PEAK BODY TEMP 245C+0/-5C		(Z) PKG ID: 28261884-1-1
LPN: X310005679959S 	MSL = 4	PB-Free COO: TW

Current Inner Box Label for 2D Products

(1T) LOT NUMBER: 5431808 	XILINX	(9D) DATE CODE: 1721 
(1P) SUPPLIER PROD ID: XC7K325T-2FFG900I 		
REF ID: XC7K325T-2FFG900I TRANS ID: 4505491876	TOP MARK XC7K325T FFG900ABX DD5422197A	
(Q) QUANTITY: 1460		
(P) CUSTOMER PROD ID: XLXXC7K325T2FFG9!A 		
PEAK BODY TEMP 245C+0/-5C	(Z) PKG ID: 28261884-1-1	
LPN: X310005679959S 	REV = ABX	PB-Free
	MSL = 4	COO/COA: TW / TW

New Inner Box Label for 2D Products

(1T) LOT NUMBER: 5431808 	XILINX	(9D) DATE CODE: 1721 
(1P) PART NUMBER: XC7K325T-2FFG900I 		
(Q) QUANTITY: 1460	<b>2D</b>	
(P) CUSTOMER PROD ID: XLXXC7K325T2FFG9!A 		
PEAK BODY TEMP 245C+0/-5C	(Z) PKG ID: 28261884-1-1	
LPN: X310005679959S 		PB-Free
	MSL = 4	COO: TW

Current MBB Bag & Inner Box Label for 2D TNR Products

XILINX	
MPN: *XCF02S-VOG28C0100*	Pb-free
LOT: *3162765*	R/D : 08/15/18 TYPE : VOG20
QTY: *2500*	
D/C: *BRT-1821*	
LPN: *X310005679959S*	

New MBB Bag & Inner Box Label for 2D TNR Products

XILINX	
PART #: *XCF02S-VOG28C0100*	Pb-free
LOT: *3162765*	R/D : 08/15/18 TYPE : VOG20
QTY: *2500*	<b>2D</b>
D/C: *1821*	
LPN: *X310005679959S*	

Current MBB Bag & Inner Box Label for non-2D TNR Products

XILINX	
MPN: *XCF02S-VOG28C0100*	Pb-free
LOT: *3162765*	R/D : 08/15/18 TYPE : VOG20
QTY: *2500*	
D/C: *BRT-1821*	
LPN: *X310005679959S*	

New MBB Bag & Inner Box Label for non-2D TNR Products

XILINX	
PART #: *XCF02S-VOG28C0100*	Pb-free
LOT: *3162765*	R/D : 08/15/18 TYPE : VOG20
QTY: *2500*	
D/C: *1821*	
LPN: *X310005679959S*	

Current Carton Box Label for All Products

(3S) PKG ID: <b>XILINX + 195654181</b> 		FROM: XILINX SALES INTERNATIONAL PTE LTD 5 CHANGI BUSINESS PARK VISTA SINGAPORE, SINGAPORE (65) 64073000 TO: ROBERT BOSCH GMBH	
(1P) SUPPLIER PROD ID: <b>XC7K325T-2FFG900I</b> 		ATTENTION RECEIVING DEPH MARK WIESENSTRASSE 46 REUTLINGEN 72770 GERMANY FES	
REF ID: <b>XC7K325T-2FFG900I</b>		DATE CODE: <b>1721</b>	
(Q) QUANTITY: <b>1460</b>	(K) TRANS ID: <b>4505491876</b> 		
(P) CUSTOMER PROD ID: <b>XLXXC7K325T2FFG91A</b> 			
XILINX LPN: <b>X310005679959S</b> 	PACKAGE WEIGHT <b>6.614 LBS</b> <b>3.000 KG</b>	PACKAGE COUNT <b>1 OF 1</b>	

New Carton Box Label for All Products

(3S) PKG ID: <b>XILINX + 195654181</b> 		FROM: XILINX SALES INTERNATIONAL PTE LTD 5 CHANGI BUSINESS PARK VISTA SINGAPORE, SINGAPORE (65) 64073000 TO: ROBERT BOSCH GMBH ATTENTION RECEIVING DEPH MARK WIESENSTRASSE 46 REUTLINGEN 72770 GERMANY FES	
(1P) PART NUMBER: <b>XC7K325T-2FFG900I</b> 			
(Q) QUANTITY: <b>1460</b>	DATE CODE: <b>1721</b>		
(P) CUSTOMER PROD ID: <b>XLXXC7K325T2FFG91A</b> 			
(K) PO NUMBER: <b>4505491876</b> 			
XILINX LPN: <b>X310005679959S</b> 	PACKAGE WEIGHT <b>6.614 LBS</b> <b>3.000 KG</b>	PACKAGE COUNT <b>1 OF 1</b>	

Products Affected

This change affects all speeds, package, grade and temperature variations of the commercial / industrial “XC”, Automotive “XA”, Hi-Rel “XQ” and EasyPath™ “XCE” 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 upon release of this PCN-FYI.

Response

No response is required.

**Important Notice:** Xilinx Customer Notifications (XCNs, XDNs, and Quality Alerts) can be delivered via e-mail alerts sent by the Support website (<https://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	Description of Revisions
05/28/18	1.0	Initial Release

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