



Integrated Device Technology, Inc.
6024 Silver Creek Valley Road, San Jose, CA - 95138

PRODUCT/PROCESS CHANGE NOTICE (PCN)

PCN #: **FX1604-01** DATE **May 3, 2016**
Product Affected: **Selective Packages**
(Refer to Attachment II for affected part#)
Date Effective: **August 1, 2016**

MEANS OF DISTINGUISHING CHANGED DEVICES:
 Product Mark
 Back Mark
 Date Code
 Other PCN effective date

Contact: IDT PCN DESK

Attachment: Yes No

E-mail: pcndesk@idt.com

Samples: N/A

DESCRIPTION AND PURPOSE OF CHANGE:

- Die Technology
- Wafer Fabrication Process
- Assembly Process
- Equipment
- Material
- Testing
- Manufacturing Site
- Data Sheet
- Other - Packaging

This notification is to advise our customers that IDT has planned to change the Minimum Order Quantity (MOQ) for the select packages from 100 to 200. FOI and materials and dimensions of the packaging remain unchanged.

Attachment I - Additional information on the changes.
Attachment II - Affected part list

RELIABILITY/QUALIFICATION SUMMARY:

N/A

CUSTOMER ACKNOWLEDGMENT OF RECEIPT:

IDT records indicate that you require written notification of this change. Please use the acknowledgement below or E-Mail to grant approval or request additional information. If IDT does not receive acknowledgement within 30 days of this notice it will be assumed that this change is acceptable.

IDT reserves the right to ship either version manufactured after the process change effective date until the inventory on the earlier version has been depleted.

Customer: _____

Approval for shipments prior to effective date.

Name/Date: _____

E-Mail Address: _____

Title: _____

Phone# /Fax# : _____

CUSTOMER COMMENTS:

IDT ACKNOWLEDGMENT OF RECEIPT:

RECD. BY: _____

DATE: _____



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PRODUCT/PROCESS CHANGE NOTICE (PCN)

ATTACHMENT I - PCN #: FX1604-01

PCN Type: Packaging

Data Sheet Change: None

Detail of Change: This notification is to advise our customers that IDT has planned to change the Minimum Order Quantity (MOQ) for the select packages. FOI and materials and dimensions of the packaging remain unchanged except for the plastic reel used on package size 7.0mm x 5.0mm will change from the current 13 inch to 7 inch.

Table 1 outlines the changes by package type.

Table 1: Summary of Changes by Package Type

Package Family	Package Description	IDT Package Code	Current MOQ	Current Reel Size (inch)	New MOQ	New Reel Size (inch)
CLCC	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX4	100	7	200	7
CLCC	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	7	200	7
CLCC	CLCC 5.0 X 3.2 mm XL/XU	JS4	100	7	200	7
CLCC	CLCC 5.0 X 3.2 mm XL/XU	JS6	100	7	200	7
CLCC	CLCC 7.0 X 5.0 mm XL/XU	JU4	100	13	200	7
CLCC	CLCC 7.0 X 5.0 mm XL/XU	JU6	100	13	200	7

- Notes: 1. denotes changes
2. MOQ denotes Minimum Order Quantity
3. FOI denotes Frequent Order Increment

Affected Part Number	Package Description	IDT Package Code	FOI	Current MOQ	Current Reel Size	New MOQ	New Reel Size
XLL335300.000JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL335312.500JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL335400.000JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336025.000JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336100.000JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336106.250JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336125.000JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336150.000JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336155.520JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336156.250JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336200.000JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336212.500JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336250.000JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336300.000JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336312.500JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7
XLL336400.000JX6X	CLCC 3.2 X 2.5 X 0.9 mm XL/XU	JX6	100	100	7	200	7