



Product Change Notification

102787 - 00

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Change Notification #: # 102787 - 00
Change Title: FWLXT9785BC/EBC, pcn# 102787, FYI, Carrier Tape Pocket Dimensional Change from 23.3 to 23.5 mm
Date of PCN Publication: Friday, September 13, 2002

Type of Change Notification:
 FYI (for-your-information)

Key Characteristics of the Change:
 Transport Media

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material: Sep 16, 2002

Date of First Availability of Post-Conversion Material: Sep 16, 2002

The date of "First Availability of Post-Conversion Material" is the projected date that a customer may expect to receive the Post-Conversion Materials. This date is determined by the projected depletion of inventory at the time of the PCN publication. The depletion of inventory may be impacted by fluctuating supply and demand, therefore, although customers should be prepared to receive the Post-Converted Materials on this date, Intel will continue to ship and customers may continue to receive the pre-converted materials until the inventory has been depleted.

Description of Change to the Customer:

Intel is changing the outer pocket carrier tape dimension from 23.3 x 23.3 mm to 23.5 x 23.5 mm on the BGA 241 lead package to improve the pick and place process. This is for the 241L tape and reel products only. See attached diagram for new dimensions.

Customer Impact of Change and Recommended Action:

no impact to customer

Products Affected / Intel Ordering Codes:

Component Products Table

Pre-conversion Product Code	Pre-conversion Spec/ROM	Pre-conversion MM#	Post-conversion Product	Post-conversion Spec/ROM	Post-conversion MM#

			Code		
FWLXT9785BC.A4	S E001	837457			
FWLXT9785BC.B2	S E001	846297			
FWLXT9785BC.C2	S E001	847655			
FWLXT9785BCC2V	S E001	850305			
FWLXT9785EBC.B2	S E001	846290			
FWLXT9785EBC.C2	S E001	847654			
FWLXT9785EBCC2V	S E001	850272			

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

Sep 13, 2002

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Originally Published PCN