



Product Change Notification

Document #: PCN400627

Change Title: Cortina Systems, LXT9785, Package Conversion & Manufacturing Site Change, PCN400627, FFF

Revision Date: July 7, 2008

Type of Change Notification:

FFF – (Form, Fit, Function)

Key Characteristics of the Change:

Package Conversion from PBGA to CABGA

Primary country of origin will change from Korea to Malaysia and or China for the LXT9785 241 lead BGA

Forecasted Key Milestones:

Date of Samples Availability:	September 15, 2008
Date of Qualification Data Availability:	October 15, 2008
Date of First Availability of Post-Conversion Material:	November 15, 2008
Date Customer Must be Ready to Receive Post-Conversion Material:	December 15, 2008

Description of Change to the Customer:

Cortina Systems is in the process of qualifying new assembly sites for many of our higher volume package types. This PCN covers the LXT9785 241 lead BGA package. The country of origin for the new assembly site will be Malaysia and or China.

Cortina Systems is also converting the LXT9785 241 lead version from PBGA to CABGA to ensure supply continuity on this specialized package.

Customer Impact of Change and Recommended Action:

Qualification and reliability data are available at the customer's request. Samples will be available per key milestones listed above and customers are requested to start the qualification process at their earliest convenience. Customers may receive dual line items until inventory has been depleted.

Please contact your local Cortina Sales Representative for further information regarding this PCN.

Products Affected / Cortina Systems Ordering Codes:

Affected Product Code	Media Type	Affected Package Type	Post Conversion Product Code	Media Type	Post Conversion Package Type
FWLXT9785BC.D0-853308	TRAY	PBGA	GWLXT9785BC.D0-998803	TRAY	CABGA
FWLXT9785BC.D0-853312	T&R	PBGA	GWLXT9785BC.D0-998849	T&R	CABGA
PRLXT9785BC.D0-865126	TRAY	PBGA	QWLXT9785BC.D0-998807	TRAY	CABGA
PRLXT9785BC.D0-865127	T&R	PBGA	QWLXT9785BC.D0-998817	T&R	CABGA

Revision History

Revision 1.0 Revision Date: 20 June 2008
Original Release-July 7, 2008

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