



Product Change Notification

Document #: PCN-450011
Change Title: Cortina Systems® LXT973 10/100 Mbps Dual-Port Fast Ethernet PHY Transceiver, Manufacturing Site Change, PCN-450011, FYI
Revision Date: 28 May 2010

Type of Change Notification:

FYI

Key Characteristics of the Change:

Manufacturing site change within TSMC from Fab 5 to Fab 3

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Sept. 1, 2010
Date of Samples Availability:	Available Now
Date of Qualification Data Availability:	Available Now

Description of Change to the Customer:

Due to the supplier's decision to consolidate its manufacturing operations, TSMC will be moving the Cortina Systems® LXT973 10/100 Mbps Dual-Port Fast Ethernet PHY Transceiver manufacturing process from Fab 5 to Fab 3. The assembly and test operations remain unchanged. This device continues to be identical in terms of FFF, quality, and reliability.

The "Date Customer Must be Ready to Receive Post-Conversion Material" is the projected date 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, customers should be prepared to receive the Post-Converted Materials on this date. Cortina Systems will continue to ship and customers may continue to receive the pre-converted material until inventory has been depleted.

Customer Impact of Change and Recommended Action:

There is no customer impact due to this change. Please contact your local Cortina Sales Representative for further information regarding the PCN.

Products Affected / Cortina Systems Ordering Codes:

Affected Product Code	RoHS Compliance	Media Type
EGLXT973QCA3V-873178	RoHS 6	Tray
EGLXT973QEA3V-873181	RoHS 6	Tray
EGLXT973QCA3V-873168	RoHS 6	Tape & Reel
EGLXT973QEA3V-873108	RoHS 6	Tape & Reel

Revision History:

Original Release: Rev 1.0 - 28 May 2010

Cortina Systems, Inc.

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