



Product Change Notification

Document #	PCN-450039-01
Change Title:	PCN450039 Retraction Retraction of the following FYI: Cortina Systems® LXT9785BC - Low Power 8 Port Ethernet Transceiver & LXT971ABx- Single Port Fast Ethernet Transceiver Mold Material and BGA Ball Change.
Revision Date:	14 June 2011

Type of Change Notification:

FYI (For Your Information)

Key Characteristics of the Change:

BT Core, Mold Material and BGA Balls – Additional qualified suppliers

Forecasted Key Milestones:

Milestone	Date
Date Customer Must be Ready to Receive Post-Conversion Material:	Not Applicable
Date of Samples Availability:	Not Applicable
Date of Qualification Data Availability:	Not Applicable

Description of Change to the Customer:

Revision-01: Cortina Systems is retracting PCN450039 as additional suppliers are no longer necessary. Cortina will continue to use HL-832 (MGC) for BT Core, KEG1250 LKDS (Kyocera Japan) for Molding Compound, and PB-Sn (GW/FL descriptors) or SAC balls (QW/EL package descriptors) (Senju Japan) for Solder Balls.

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

Products Affected / Cortina Systems Ordering Codes:

Affected Product Code	RoHS Status	Package Type	Media Type
QWLXT9785BC.D0-998807	RoHS 6	241 CABGA	TRAY
QWLXT9785BC.D0-998817	RoHS 6	241 CABGA	T&R
GWLXT9785BC.D0-998803	RoHS 5	241 CABGA	TRAY
GWLXT9785BC.D0-998849	RoHS 5	241 CABGA	T&R
ELLXT971ABC.A4-870477	RoHS 6	64 PBGA	TRAY
ELLXT971ABC.A4-870478	RoHS 6	64 PBGA	T&R
ELLXT971ABE.A4-870479	RoHS 6	64 PBGA	TRAY
ELLXT971ABE.A4-870480	RoHS 6	64 PBGA	T&R
FLLXT971ABE.A4-834104	RoHS 5	64 BGA	TRAY
FLLXT971ABE.A4-835080	RoHS 5	64 BGA	T&R
FLLXT971ABC.A4-834103	RoHS 5	64 BGA	TRAY
FLLXT971ABC.A4-834926	RoHS 5	64 BGA	T&R

Revision History:

Original Release: 27 April 2011
Revision 01: 14 June 2011—Retract PCN450039

Cortina Systems, Inc.

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