



## Product Change Notification

<b>Document #</b>	PCN-450041
<b>Change Title:</b>	Cortina Systems® LXT384LE Octal T1/E1 Transceiver, LXT385LE 8 Port E1 S/H PCM Transceiver and LXT907APC / LXT907ALC Universal Ethernet Transceiver, PCN-450041, Product Discontinuance
<b>Revision Date:</b>	16 June 2011

### Type of Change Notification:

PD (Product Discontinuance)

### Forecasted Key Milestones:

Milestone	Date
<b>Last Product Discontinuance Order Date:</b>	18 June 2012
<b>Last Product Discontinuance Shipment Date:</b>	18 March 2013
<b>Orders are Non-Cancelable and Non-Returnable (NCNR) on or after:</b>	18 June 2012

### Description of Change to the Customer:

Due to the decline in demand, Cortina Systems, Inc. (Cortina) is announcing a discontinuance of the LXT384LE Octal T1/E1 Transceiver, the LXT385LE 8 Port E1 S/H PCM Transceiver, and the LXT907APC / LXT907ALC Universal Ethernet Transceiver devices.

### Customer Impact of Change and Recommended Action:

All orders placed directly with Cortina become non-cancelable and non-returnable as of June 18, 2012. Cortina franchised distributors may request an RMA to return existing inventory prior to the last order date; any inventory after this date will be non-returnable and excluded from the stock rotation program. Please determine your remaining demand as Cortina will accept orders until the last order date or until inventory has been depleted, whichever is first. There is no pin for pin or recommended replacements for these devices.

Please contact your Local Cortina Sales Representative for any further information regarding this product.

## Products Affected / Cortina Systems Ordering Codes:

Cortina's Affected Product Code	RoHS Status	Media Type
WJLXT384LE.B1-868635	RoHS 6	TRAY
WJLXT384LE.B1-868636	RoHS 6	TAPE
WJLXT385LE.B1-868637	RoHS 6	TRAY
WJLXT385LE.B1-868695	RoHS 6	TAPE
EELXT907APC.A4-871623	RoHS 6	TUBE
EELXT907APC.A4-871630	RoHS 6	TAPE
WJLXT907ALC.A4-865832	RoHS 6	TAPE
WJLXT907ALC.A4-867253	RoHS 6	TRAY

## Revision History:

Original Release - 16 June 2011
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### Cortina Systems, Inc.

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