



Product Change Notification

Document #: PCN400918
Change Title: Cortina Systems, LXT384BE, LXT3104/8BE T1/E1 Octal Transceiver (LIU), Product Discontinuance, PCN400918
Revision Date: 20 April 2009

Type of Change Notification:

PD (Product Discontinuance)

Key Characteristics of the Change:

Product Discontinuance of the LXT384BE, LXT3104BE & LXT3108BE

Forecasted Key Milestones:

Last Product Discontinuance Order Date:	20 April 2010
Last Product Discontinuance Ship Date:	20 January 2011
Orders Become Non-cancellable/Non-Returnable on or after:	01 January 2010

Description of Change to the Customer:

Cortina Systems, Inc. (Cortina) is announcing the discontinuance of the LXT384BE, LXT3104BE and the LXT3108BE. Please note the key milestones listed above which indicate the expected last order date. All orders become non-cancellable and non-returnable 01 Jan 2010.

Customer Impact of Change and Recommended Action:

Please determine your remaining demand as all orders must be placed by the Last Order date specified in the key milestone table above. Cortina may accept orders up to 20 April 2010 or until inventory has been depleted whichever is first. There is no pin-for-pin replacement for the LXT384BE, LXT3104BE or the LXT3108BE. Cortina recommends the LXT384LE T1/E1 Octal Transceiver (LIU) as it supports T1/E1 application requirements with its similar feature set. Please see below Reference Documents for LXT384LE datasheet.

Please contact your local Cortina Sales Representative or franchised distributor for further information regarding this product.

Products Affected / Cortina Systems Ordering Codes:

Affected Product Code	RoHS Compliance	Media Type
FLLXT384BE.B1-835792	RoHS 5	TRAY
FLLXT384BE.B1-835903	RoHS 5	T&R
FLLXT3104BE.B3-849117	RoHS 5	TRAY
FLLXT3108BE.B3-848842	RoHS 5	TRAY

Reference Documents / Attachments:

Document:	Location:
Cortina Systems® LXT384 Octal T1/E1 Transceiver Datasheet	http://www.cortina-systems.com/products/view/26

Revision History:

Original Release - 20 April 2009

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