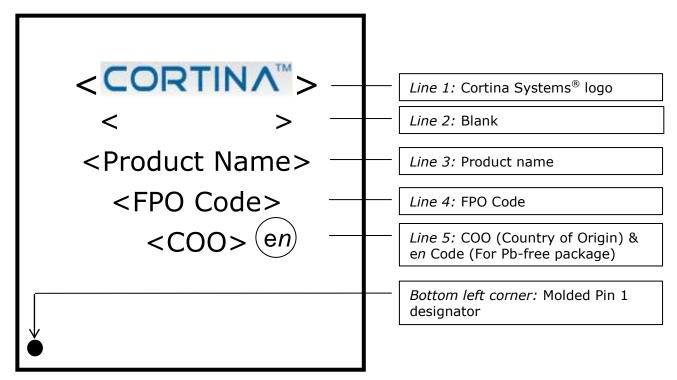


WBLXT9785EHC.D0 - 865110 / 865111 HQFP / 208 / 28 mm x 28 mm Marking Specification

Doc Number: 400993 Revision: 1.0 25 May 2009

Marking Layout



Photograph of Marked Device





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Marking Layout Description

Line #	Content	Fixed or Dynamic	Alignment	Font
1	Cortina Systems [®] logo	Fixed	Center	NA
2	Reserved for Customer / Marketing	NA	NA	NA
3	Product Name	Fixed	Center	Arial
4	FPO Code	Dynamic	Center	Arial
5	COO (Country of Origin) & C 1	Fixed	Center	Arial
	Pin 1 Location indicated by molded designator	Fixed	Bottom left	NA

Product Naming Decoder

WB WB stands for RoHS compliance level and Package Designator (HQFP)

WBLXT LXT stands for the Product Prefix

marking due to lack of space and the need for legibility.

WBLXT9785 Product number is a 3 – 5 digits alphanumeric

WBLXT9785EH Level One package indicator (not used on all products)

WBLXT9785EHC Temperature indicator (commercial, extended)

WBLXT9785EHC **D0** Product revision xn = 0, alphanumeric characters * Device name may be truncated or alphanumeric characters left out intentionally on actual part

Product Order Number

WBLXT9785EHC.D0-865110 WBLXT9785EHC.D0-865111 The complete Cortina Systems ordering code includes this numeric 6 digits number. The MM# identifies the packing media (Tube, Tray, and Tape & Reel) from identical devices. Product revision changes are assigned new MM#. The MM# in not marked on the physical component but it appears on box and packing labels, packing slips, shipping documents, and invoices.

FPO Number & Date Code

CYWWD00A Fixed header character for test subcontractor / location

CYWWD00A Last digit of manufacturing year, Ex: Year 2009 = 9

CYWWD00A Cortina workweek, first week of January = 01

CYWWD00A Assembly house and location code

CYWWD00A Sequential number that resets when WW is incremented:

Refers to both sub-lots and wafer lots.



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Author	Revision Content	Rev No.	Date
Sivananda	Initial release	1.0	25 May 2009

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