

Excellent Integrated System Limited

Stocking Distributor

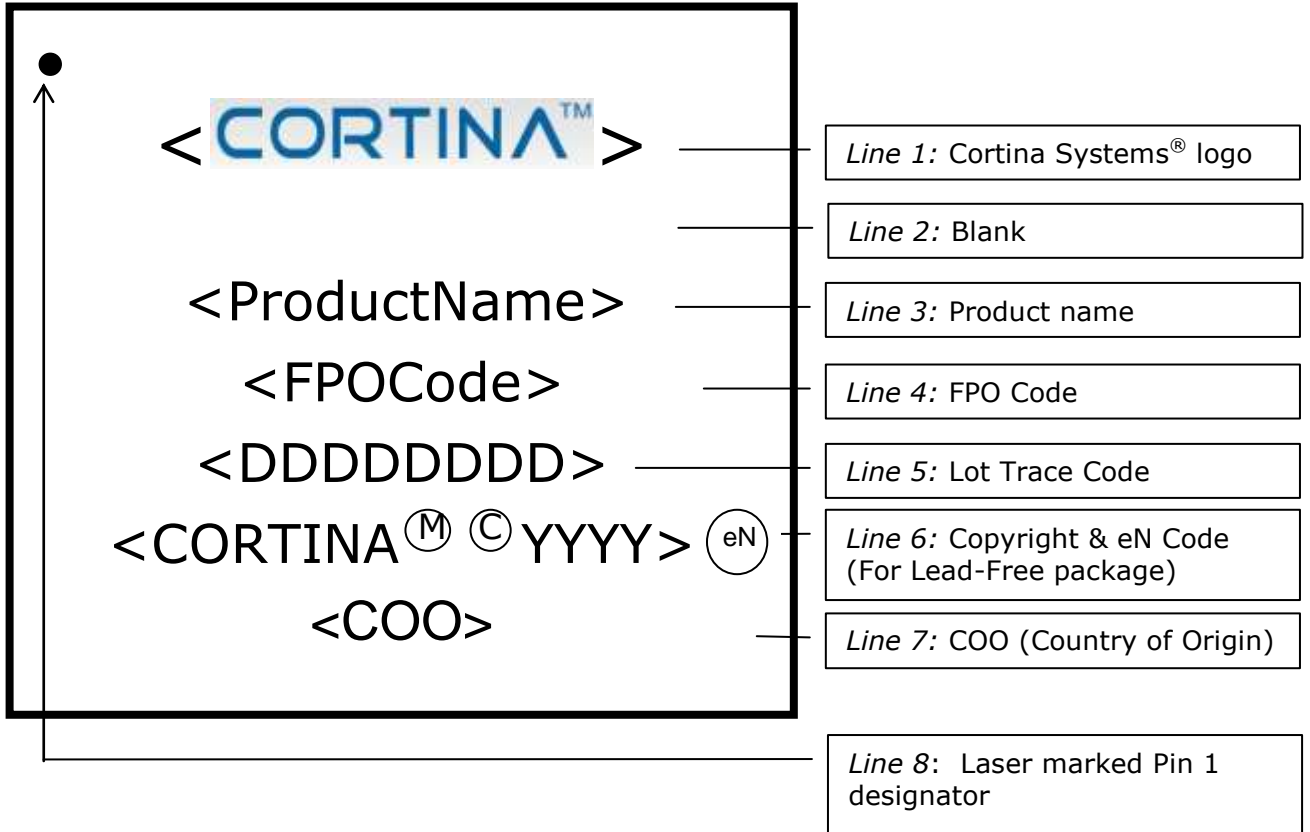
Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Inphi Corporation](#)
[RPCS1999C.A0-998866](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

Marking Layout



Photograph of Marked Device



Marking Layout Description

Line #	Content	Fixed or Dynamic	Alignment	Font
1	Cortina Systems® logo	Fixed	Centered	NA
2	Reserved for Customer / Marketing	NA	NA	NA
3	Product Name	Fixed	Centered	Arial
4	FPO Code	Dynamic	Centered	Arial
5	Lot Trace Code	Dynamic	Centered	Arial
6	Copyright	Fixed	Left	Arial
7	COO (Country of Origin) & en (e1) as required	Fixed	Centered	Arial
7	Pin 1 Location marked by designator	Fixed	Left	NA

Product Naming Decoder

- RP** RP Stands for RoHS compliance level and Package Designator (FCBGA)
- RPCS** CS stands for the Product Prefix
- RPCS1999** Product number is a 3-5 digit alphanumeric
- RPCS1999C** Temperature indicator (commercial, extended)
- RPCS1999C A0** Product revision, xn=2 Alphanumeric character

* Device name may be truncated or alphanumeric characters left out intentionally on actual part marking due to lack of space and the need for legibility.

Product Order Number

RPCS1999C.A0-998866 The complete Cortina Systems ordering code includes this numeric 6 digit number. The MM# identifies the packing media (Tube, Tray, and Tape & Reel) from identical devices. Product revision changes are assigned new MM#. The MM# is not marked on the physical component but it appears on MBB, box and packing labels, packing slips, shipping documents, and invoices.

FPO Number & Date Code

- BYWWT00A** Fixed header character for test subcontractor / location
- BYWWT00A** Last digit of manufacturing year, Ex: Year 2009 = 9
- BYWWT00A** Cortina workweek, first week of January = 01
- BYWWT00A** Assembly house and location code
- BYWWT00A** Sequential number that resets when WW is incremented:
Refers to both sub-lots and wafer lots.

Lot Trace Code Cortina Internal use.

Author	Revision Content	Rev No.	Date
SY Fong	Initial Release	1.0	18 February 2009

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