

Please note that Cypress is an Infineon Technologies Company.

The document following this cover page is marked as “Cypress” document as this is the company that originally developed the product. Please note that Infineon will continue to offer the product to new and existing customers as part of the Infineon product portfolio.

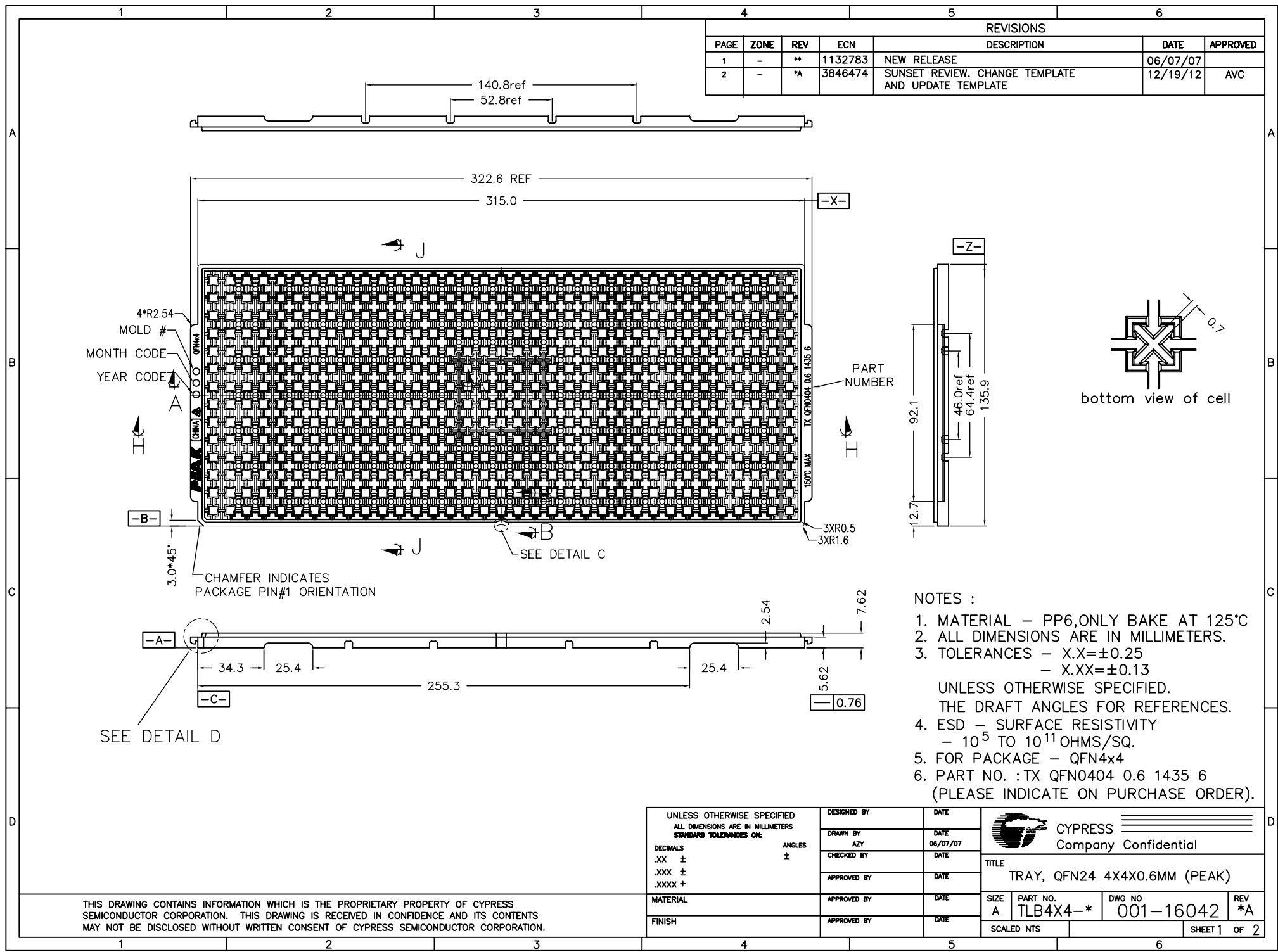
Continuity of document content

The fact that Infineon offers the following product as part of the Infineon product portfolio does not lead to any changes to this document. Future revisions will occur when appropriate, and any changes will be set out on the document history page.

Continuity of ordering part numbers

Infineon continues to support existing part numbers. Please continue to use the ordering part numbers listed in the datasheet for ordering.

REVISIONS					
PAGE	ZONE	REV	ECN	DESCRIPTION	DATE
1	-	**	1132783	NEW RELEASE	06/07/07
2	-	*A	3846474	SUNSET REVIEW. CHANGE TEMPLATE AND UPDATE TEMPLATE	12/19/12
				APPROVED	AVC




- NOTES :
1. MATERIAL – PP6,ONLY BAKE AT 125°C
 2. ALL DIMENSIONS ARE IN MILLIMETERS.
 3. TOLERANCES – X.X=±0.25
– X.XX=±0.13
UNLESS OTHERWISE SPECIFIED.
THE DRAFT ANGLES FOR REFERENCES.
 4. ESD – SURFACE RESISTIVITY
– 10⁵ TO 10¹¹ OHMS/SQ.
 5. FOR PACKAGE – QFN4x4
 6. PART NO. :TX QFN0404 0.6 1435 6
(PLEASE INDICATE ON PURCHASE ORDER).

THIS DRAWING CONTAINS INFORMATION WHICH IS THE PROPRIETARY PROPERTY OF CYPRESS SEMICONDUCTOR CORPORATION. THIS DRAWING IS RECEIVED IN CONFIDENCE AND ITS CONTENTS MAY NOT BE DISCLOSED WITHOUT WRITTEN CONSENT OF CYPRESS SEMICONDUCTOR CORPORATION.

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS STANDARD TOLERANCES ON: DECIMALS .XX ± .XXX ± .XXXX + ANGLES ±	DESIGNED BY	DATE	CYPRESS Company Confidential		
	DRAWN BY	DATE			
	CHECKED BY	DATE			
	APPROVED BY	DATE			
MATERIAL FINISH	APPROVED BY	DATE	TITLE		
	APPROVED BY	DATE	TRAY, QFN24 4X4X0.6MM (PEAK)		
			SIZE	PART NO.	DWG NO
			A	TLB4X4-*	001-16042
			SCALED NTS	SHEET 1 OF 2	

Figure 10 illustrates the dimensioning of a hole in a cross-section. The top dimension is $311.15^{+0.25}_{-0.13}$, and the bottom dimension is $311.66^{+0.25}_{-0.13}$. Both dimensions are associated with a feature control frame containing the symbols for position, circular runout, and circular runout.

		CYPRESS Company Confidential	
TITLE TRAY, QFN24 4X4X0.6MM (PEAK)			
SIZE A	PART NO. TLB4X4-*	DWG NO 001-16042	REV *A
SCALED NTS		SHEET 2 OF 2	