



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

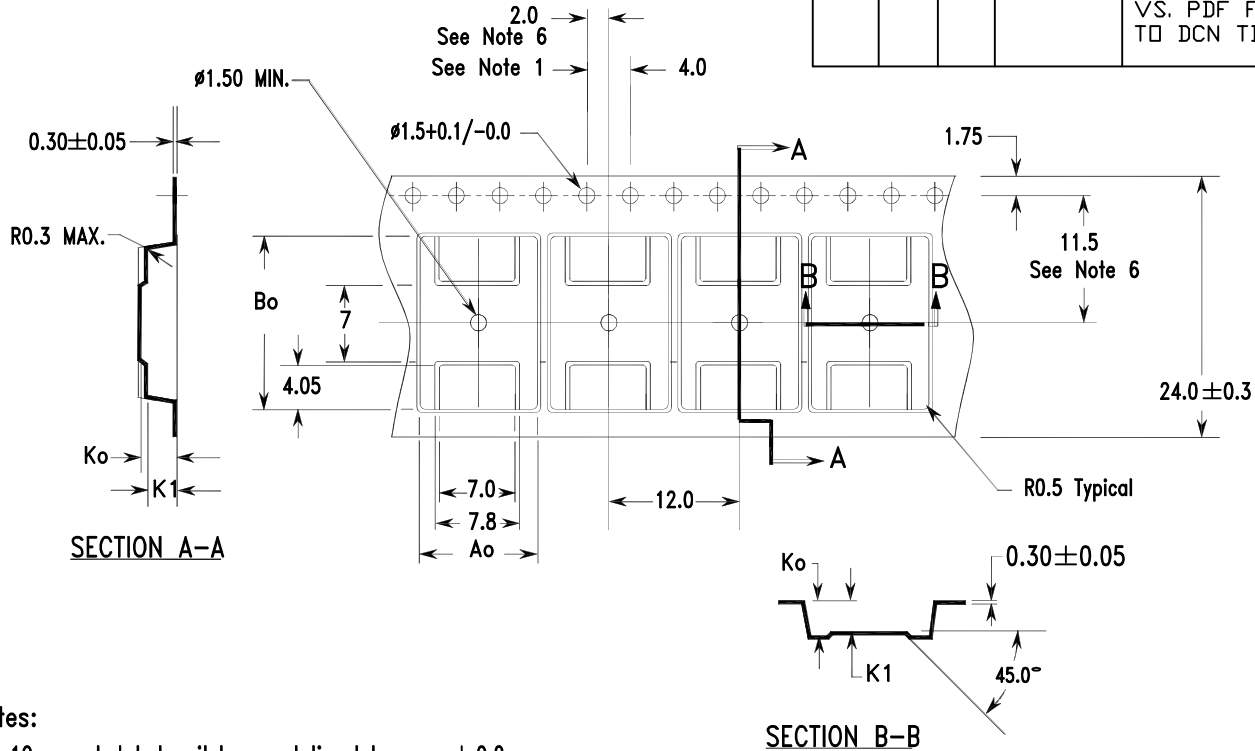
The fact that Infineon offers the following product as part of the Infineon product portfolio does not lead to any changes to this document. Future revisions will occur when appropriate, and any changes will be set out on the document history page.

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	APPROVED
1	-	**	50553	NEW RELEASE	06/06/97	
1	-	*A	104845	ADD TOLERANCE ON DIM. A0, B0, K0, K1	01/10/01	
1	-	*B	117731	CHANGE TITLE FROM 44LD SOJ CARRIER TAPE (400 MILS) TO CARRIER TAPE, SOJ44 (400 MILS), COMPLETE REVISION	01/31/95	
1	-	*C	3822678	CHANGE LOGO FROM SEMICONDUCTOR TO COMPANY CONFIDENTIAL.	11/27/12	ZJL
1	-	*D	3813633	TRANSFER DRAWING CML UPDATED TEMPLATE & ALIGN SOURCE FILE VS. PDF FILE AND ALIGN TITLE TO DCN TITLE	11/27/12	QAD/UYO



Notes:

- 10 sprocket hole pitch cumulative tolerance ± 0.2
- Camber not to exceed 1mm in 100mm
- Material: Black Conductive Polystyrene or equivalent
- Ao and Bo measured on a plane 0.3mm above the bottom of the pocket
- Ko measured from a plane on the inside bottom of the pocket to the top surface of the carrier.
- Pocket position relative to sprocket hole measured as true position of pocket, not pocket hole.
- All material to conform to EIA-541 and EIA-481 standard

Ao = 10.8 mm
 Bo = 15.9 mm
 Ko = 3.2 mm
 K1 = 2.8 mm

- All Dimensions in Millimeters -

UNLESS OTHERWISE SPECIFIED		DESIGNED BY	DATE	CYPRESS COMPANY CONFIDENTIAL	
ALL DIMENSIONS ARE IN MILLIMETERS		DRAWN	DATE	TITLE 44LD SOJ CARRIER TAPE (400 MILS)	
STANDARD TOLERANCES ON:		XVC	11/27/12		
DECIMALS	ANGLES $\pm 10^\circ$	CHEK BY	DATE	SIZE	PART NO.
.XX		RPZ	11/27/12	A	V44.4CT
.XXX ± 0.010		APPROVED BY	DATE	DWG NO	REV
.XXXX		QAD	11/27/12	51-51066	x-D
MATERIAL	SEE NOTE	APPROVED BY	DATE	FIT TO SCALE	
FINISH	SEE NOTE	UYO	11/27/12	SHEET 1 OF 1	