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Continuity of document content

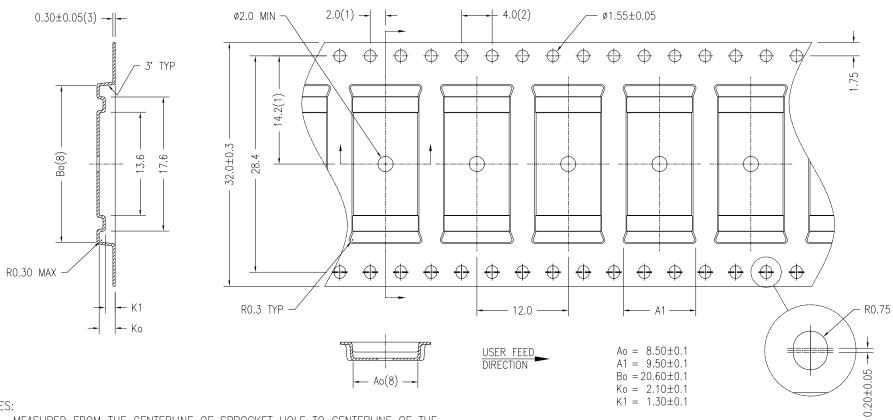
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Continuity of ordering part numbers

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

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	REVISIONS									
PAGE	ZONE	ZONE REV ECN - ** 58940 - *A 125675		DESCRIPTION	DATE	APPROVER				
1	-	**	58940	NEW RELEASE	10/13/98					
1	-	*A	125675	ADD TOLERANCE ON MAJOR DIMENSIONS. CHANGE TITLE FROM 32LD TSOP CARRIER TAPE (8X20MM) (12.0 PITCH) TO CARRIER TAPE, TSOP32 (8X20)	03/24/03					
1	-	*B	3250541	UPDATED DRAWING BASED ON SUPPLIER'S LATEST DRAWING REVISION CHANGE DRAWING TEMPLATE	05/18/11	QAD/KGL				
1	-	*C	3612538	REMOVE LAYER COLORS ON PDF FILE	05/10/12	QAD UYO AVC				
1	-	*D	4797095	UPDATE DRAWING TEMPLATE	06/15/15	CMG/UYO				
	PAGE 1 1 1 1	PAGE ZONE 1 - 1 - 1 - 1 - 1 - 1 -	1 - ** 1 - *A 1 - *B 1 - *C	1 - ** 58940 1 - *A 125675 1 - *B 3250541 1 - *C 3612538	PAGE ZONE REV ECN DESCRIPTION 1 - *** 58940 NEW RELEASE 1 - *A 125675 ADD TOLERANCE ON MAJOR DIMENSIONS. CHANGE TITLE FROM 32LD TSOP CARRIER TAPE (8X20MM) (12.0 PITCH) TO CARRIER TAPE, TSOP32 (8X20) 1 - *B 3250541 UPDATED DRAWING BASED ON SUPPLIER'S LATEST DRAWING REVISION CHANGE DRAWING TEMPLATE 1 - *C 3612538 REMOVE LAYER COLORS ON PDF FILE	PAGE ZONE REV ECN DESCRIPTION DATE 1 - *** 58940 NEW RELEASE 10/13/98 1 - **A 125675 ADD TOLERANCE ON MAJOR DIMENSIONS. CHANGE TITLE FROM 32LD TSOP CARRIER TAPE (8X20MM) (12.0 PITCH) TO CARRIER TAPE, TSOP32 (8X20) 03/24/03 1 - **B 3250541 UPDATED DRAWING BASED ON SUPPLIER'S LATEST DRAWING REVISION CHANGE DRAWING TEMPLATE 05/18/11 1 - **C 3612538 REMOVE LAYER COLORS ON PDF FILE 05/10/12				



NOTES:

- (1). MEASURED FROM THE CENTERLINE OF SPROCKET HOLE TO CENTERLINE OF THE POCKET HOLE AND FROM THE CENTERLINE OF SPROCKET HOLE TO CENTERLINE OF THE POCKET.
- (2). CUMULATIVE TOLERANCE OF 10 SPROCKET HOLES IS ± 0.20
- (3). THIS THICKNESS IS APPLICABLE AS MEASURE AT THE EDGE OF THE TAPE.
- 4. MATERIAL: BLACK POLYSTYRENE
- 5. DIMENSIONS ARE IN MILLIMETERS.
- 6. ALLOWABLE CAMBER TO BE 1MM PER 100MM IN LENGTH, NON-CUMULATIVE OVER 250MM.
- 7. UNLESS OTHERWISE SPECIFIED, TOLERANCE ±0.10.
- (8). MEASUREMENT POINT TO BE 0.3 FROM BOTTOM POCKET.
- 9. SURFACE RESISTIVITY FROM 1.0X10⁵ TO 1.0X10¹¹ OHMS/SQ

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS		DESIGNED BY DATE								
STANDARD TOLERANCES ON: DECIMALS	ANGLES ± 1.0	DRAWN XVC	DATE 06/15/15	CYPRES						
XX ± 0.10 XXX ± 0.100 XXXX ± 0.1000		CHK BY LTEO	LTEO 06/15/15 TITLE CARRIED TARE TECR 33 / 9Y20)					IAL		
MATERIAL		APPROVED BY CMG	06/15/15	SIZE	PART N		DWG NO			REV
SEE NOTE		APPROVED BY UYO	DATE 06/15/15	A	Z32ACT		51-51089			*D
FINISH SEE NOTE				DO N	OT SCALE			SHEET	1	of 1

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