





PIN 1

REFERENCÈ

DETAIL B

// 0.10 C

0.08 C

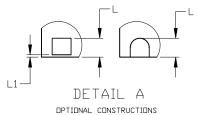
NOTE 4

DFN10 2x2, 0.4P CASE 506FB **ISSUE O**

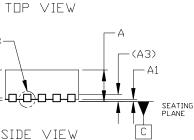
DATE 18 MAR 2021

NOTES:

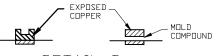
- DIMENSIONING AND TOLERANCING PER ASME Y14.5M, 1994.
- CONTROLLING DIMENSION: MILLIMETERS
- DIMENSION & APPLIES TO PLATED TERMINAL AND IS MEASURED BETWEEN 0.15 AND 0.25 MM FROM THE TERMINAL TIP.
- COPLANARITY APPLIES TO THE EXPOSED PAD AS WELL AS THE TERMINALS.

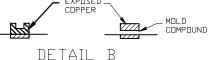


MILLIMETERS DIM MIN. N□M. MAX. 0.80 0.90 1.00 Α 0.00 0.05 A1 ΑЗ 0.20 REF 0.25 b 0.15 0.20 D 1.90 2.00 2.10 1.60 1.70 1.80 D2 1.90 2.00 2.10 0.90 E2 1.00 1.10 0.40 BSC е 0.25 REF Κ 0.25 0.30 L1 0.15



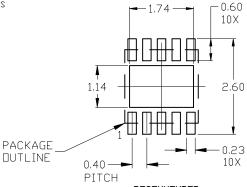
В





DETAIL	A-\		2-		
0.10mm CHAMFER	1			5	
	+ =			_	E2 Y
	10			6	
10X L	_			K —	
0.	10 —	-		- 10×	. b
	[e]	-	—		.10 C A B
	в□⁻	ГТПМ	VIEV	√ NDTI	Ξ 3

OPTIONAL CONSTRUCTIONS



GENERIC MARKING DIAGRAM*

XX M=

= Specific Device Code XX

= Month Code Μ = Pb-Free Package

not follow the Generic Marking.

(Note: Microdot may be in either location) *This information is generic. Please refer to device data sheet for actual part marking. Pb-Free indicator, "G" or microdot "■", may or may not be present. Some products may

RECOMMENDED MOUNTING FOOTPRINT

For additional information on our Pb-Free strategy and soldering details, please download the DN Semiconductor Soldering and Mounting Techniques Reference Manual, SDLDERRM/D.

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DESCRIPTION:	DFN10 2x2, 0.4P		PAGE 1 OF 1	

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