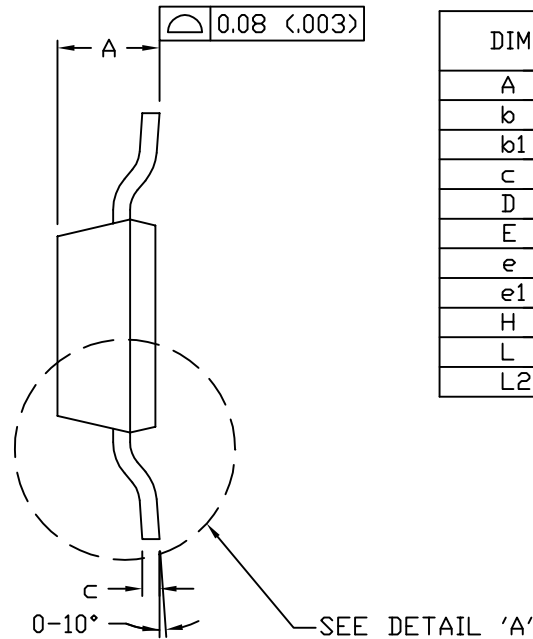
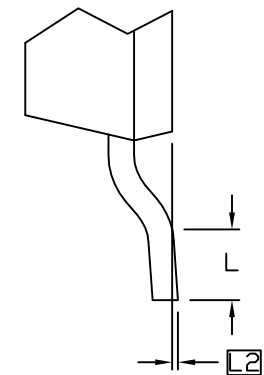


TOP VIEW



SIDE VIEW

DIM	INCHES			MILLIMETERS		
	MIN	NOM	MAX	MIN	NOM	MAX
A	.062	-	.071	1.57	-	1.80
b	.024	.029	.035	0.60	0.74	0.88
b1	.114	.120	.125	2.90	3.04	3.18
c	.009	.012	.016	0.24	0.30	0.40
D	.248	.256	.264	6.30	6.50	6.70
E	.130	.138	.146	3.30	3.50	3.70
e	.091 BSC			2.30 BSC		
e1	.181 BSC			4.60 BSC		
H	.264	.276	.287	6.70	7.00	7.30
L	.030	-	-	0.75	-	-
L2	.0024 BSC			0.06 BSC		




DETAIL 'A'

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
2. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994.
3. DIMENSIONS D AND E ARE DETERMINED AT THE OUTERMOST EXTREMES OF THE PLASTIC BODY EXCLUSIVE OF MOLD FLASH, TIE BAR BURRS, GATE BURRS, AND INTERLEAD FLASH, BUT INCLUDING ANY MISMATCH BETWEEN THE TOP AND BOTTOM OF THE PLASTIC BODY.
4. MEETS JEDEC TO-261.
5. MATERIAL MUST BE COMPLIANT WITH MAXIM SPECIFICATION 10-0131 FOR SUBSTANCE CONTENT, MUST BE EU ROHS COMPLIANT WITHOUT EXEMPTION AND PB-FREE.
6. ALL DIMENSIONS APPLY TO BOTH LEADED (-) AND PBFREE (+) PKG. CODES.
7. PACKAGE CODE: K3-1

-DRAWING NOT TO SCALE-

 <b>maxim integrated</b>			
TITLE: PACKAGE OUTLINE, 3L SOT-223, 6.5x3.5x1.75mm BODY			
APPROVAL BRIAN ESTILLERO 05/02/13	DOCUMENT CONTROL NO. 21-0264	REV. D	1/1