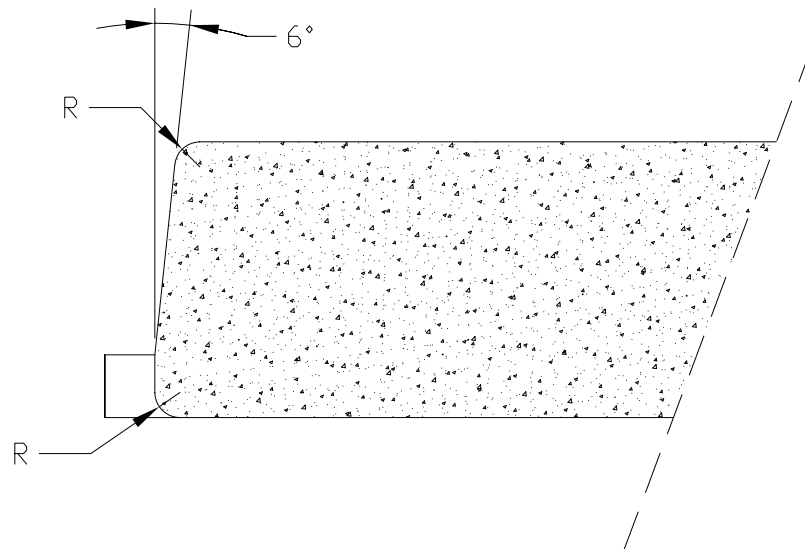
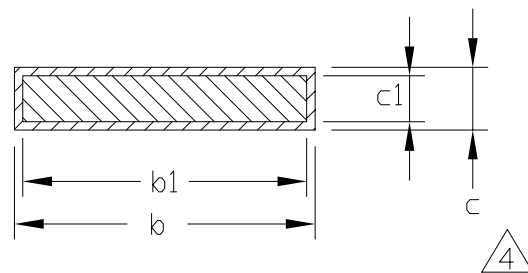


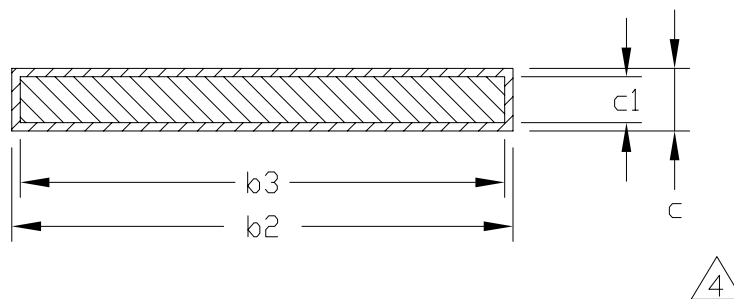
Draft angle



Detail A



Section A-A
(terminal cross-section)



Section B-B
(terminal cross-section)

Symbol						
	Min	Nom	Max			
A	1.00	1.10	1.20			
b	1.00	1.20	1.40			
b1	1.00	1.20	1.35			
b2	1.85	2.05	2.25			
b3	1.80	2.00	2.15			
b4	0.25	0.65	1.00			
c	0.15	0.25	0.40			
c1	0.15	0.25	0.35			
D	4.45	4.60	4.75			
D1	4.25	4.30	4.35			
D2	3.75	3.95	4.15			
E	6.35	6.50	6.65			
E1	6.05	6.10	6.15			
E2	4.40	4.60	4.80			
e	--	2.10 BSC	--			
L	0.90	1.10	1.25			
L1	--	0.25 REF	--			
L2	0.15	0.20	0.35			
R	--	0.10REF	--			
Note	1, 2					
Ref.	--					
Issue	DRAFT					
NOTE:						
1 - Dimensioning and torlerancing per ASME Y14.5M-1994.						
2 - All dimensions are in MILLIMETERS, angles are in degrees.						
3- Dimensions D1 and E1 do not include mold flash, mold flash shall not exceed 0.13 mm per side.						
4- Dimensions b1,b3 and c1 apply to base metal only, Dimensions b,b2 and c apply to plated leads, Dimensions b,c,b1,b2,b3,c1 to be measured on flat section of the lead, between 0.13 and 0.25 mm from lead tip.						
5- Stipple area indicates molding compound.						
JEDEC SOLID STATE PRODUCT OUTLINES		TITLE: SMALL OUTLINES PLASTIC SURFACE MOUNT PACKAGE	ISSUE A	DATE Jan. 2006	ITEM # TQ-277	SHEET 3 OF 3

Initial Issue: A	Date: 1/19/06	JC11 Item number: 10-436
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Change Record History

Issue: A	Date: 1/19/06	Item Number: 11.10-436
Description of Changes		
Outline creation		