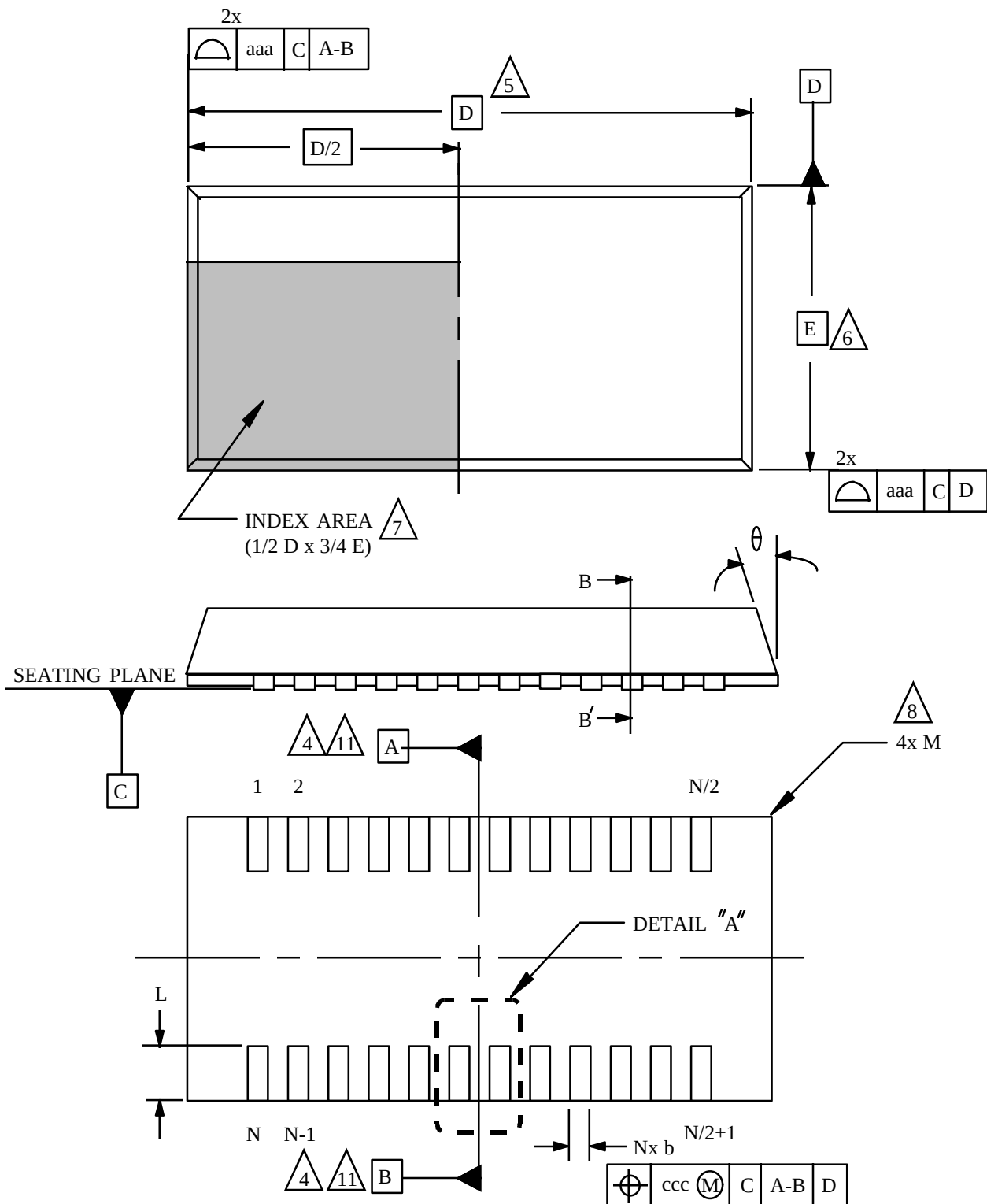




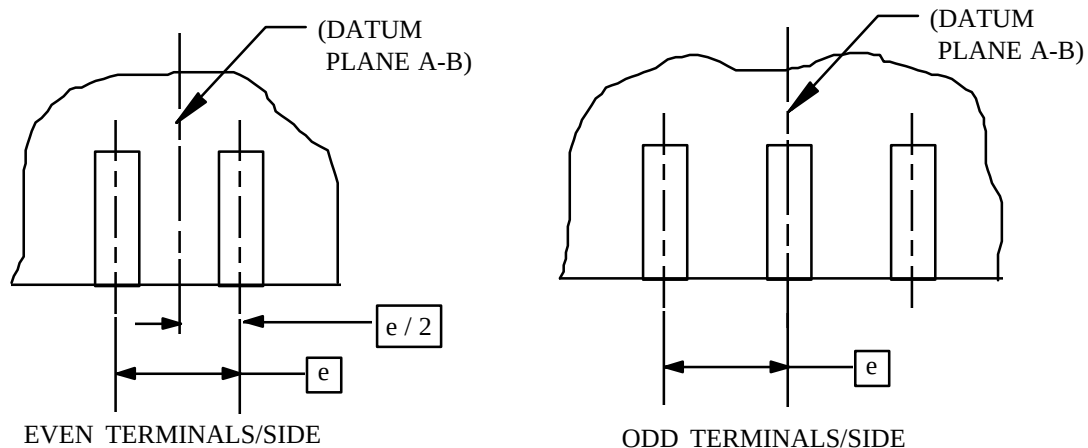
PATENT CLAIM 12

JEDEC SOLID STATE PRODUCT OUTLINES	THIS REGISTERED OUTLINE HAS BEEN PREPARED BY THE JEDEC JC-II COMMITTEE AND REFLECTS A PRODUCT WITH ANTICIPATED USAGE IN THE ELECTRONICS INDUSTRY;CHANGES ARE LIKELY TO OCCUR.				
TITLE : PLASTIC ULTRA-THIN SMALL OUTLINE NO-LEAD PACKAGE	JESD-30 DESIGNATOR R-PDSO-N	ISSUE C	DATE Apr 98	MO-196	SHEET 1 OF 8

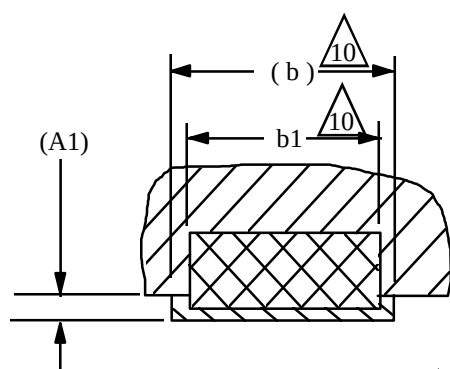


Documents

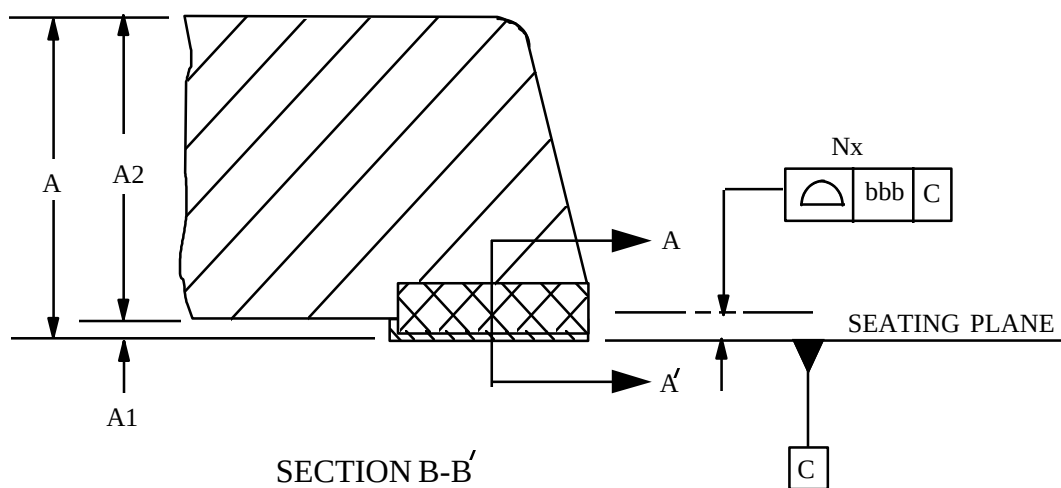
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DETAIL "A"



SECTION A-A' 9



JEDEC SOLID STATE PRODUCT OUTLINES	TITLE : PLASTIC ULTRA-THIN SMALL OUTLINE NO-LEAD PACKAGE	ISSUE C	DATE Apr 98	MO-196 Documents	SHEET 2 OF 8
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USON Options Designators

The USON Variations will comprise three digits.

First digit is the body length - D

Second digit is the body width - E

Third digit is the lead pitch - e

FIRST DIGIT CODE		SECOND DIGIT CODE		THIRD DIGIT CODE	
D Dimension	Letter Code	E Dimension	Letter Code	e Dimension	Letter Code
7mm	A	3mm	A	1.25mm	A
8	B	4	B	1.00	B
9	C	5	C	0.80	C
10	D	6	D	0.65	D
11	E	7	E	0.50	E
12	F	8	F		
13	G	9	G		
14	H	10	H		
15	J	11	J		
16	K	12	K		
17	L	13	L		
18	M				
19	N				
20	P				
21	Q				
22	R				
23	S				
24	T				
25	U				
26	V				

Example : A 36 L USON which is 15mm long(D dimension) X 8mm wide (E dimension) and a 0.80 pitch will be option JFC.

JEDEC SOLID STATE PRODUCT OUTLINES	TITLE : PLASTIC ULTRA-THIN SMALL OUTLINE NO-LEAD PACKAGE	ISSUE C	DATE Apr 98	MO-196 	SHEET 3 OF 8
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