

## NOTES:

- NUIC).

  Refer to applicable symbol list.

  Dimensioning and tolerancing per ANSI Y14.5-1973.

  Leads within .13mm (.005 in.) radius of True Position (TP) at gauge plane with maximum material condition and unit installed.

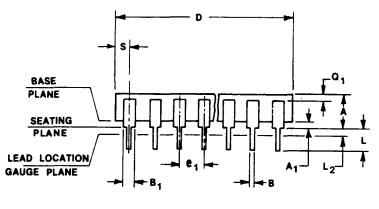
  a applies in zone L<sub>2</sub> when unit installed.

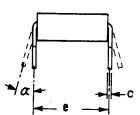
  a applies to spread leads prior to installation.

  N is the number of terminal positions.

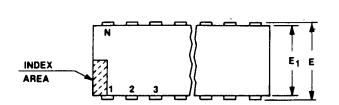
  Outlines on which the seating plane is coincident

- Outlines on which the seating plane is coincident with the base plane  $(A_1=0)$ , terminals lead standoffs are not required, and  $B_1$  may equal B along any part of the lead above the seating/base
- E<sub>1</sub> does not include particles of package materials.
  This dimension shall be measured with the device seated in the seating plane gauge JEDEC Outline
- 10. Controlling Dimension: INCH.





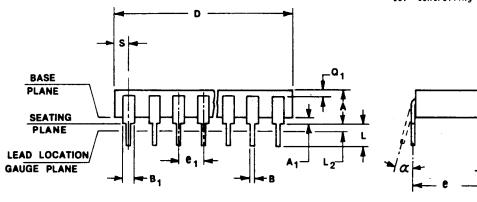
S	Variations (ALL DIMENSIONS SHOWN IN MILLIMETERS)												
m b	AA N		N o			N o				N			N
o I	Min.	Max.	:	Min.	Max.	:	Mi	n.	Max.	1	Min.	Max.	:
A A <sub>1</sub>	2.80 .77	4.82 1.77	9							`			
В В	.381 .97	.533 1.52											:
C D	.204 62.87	.304 64.38						E	į				
E E <sub>1</sub>	22.86 22.46	23.62 23.21	8										
E <sub>1</sub>			3,4										
L L <sub>2</sub>	3.18 .00	4.44 .76	9			:							
~	00	15 <sup>0</sup>											
N	50												
g <sub>1</sub> S	.25 .77	1.65											
Note	1.2.10												
Ref.													
Issue	A APRIL						<u></u> ,		,				
	JEDE Solid State Outlin	Product	Title CERAMIC SIDE LEADED DUAL IN LINE (DIP) FAMILY 22.86 ROW SPACING				Issue A	Date APRIL 1981		MO-039			



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- Refer to applicable symbol list.

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   Dimensioning and tolerancing per ANSI Y14.5-1973.
   Leads within .13mm (.005 in.) radius of True Position (TP) at gauge plane with maximum material condition and unit installed.
   e and e applies in zone L<sub>2</sub> when unit installed.
   α applies to spread leads prior to installation.
   N is the number of terminal positions.
   Outlines on which the seating plane is coincident with the base plane (A<sub>1</sub> = 0), terminals lead standoffs are not required, and B<sub>1</sub> may equal B along any part of the lead above the seating/base plane.
- plane.
  E<sub>1</sub> does not include particles of package materials.
  This dimension shall be measured with the device seated in the seating plane gauge JEDEC Outline
- No. GS-3.
  10. Controlling Dimension: INCH.



S	Variations (ALL DIMENSIONS SHOWN IN INCHES)												
y M b	AA		N										N O
O I	Min.	Max.	:	Min.	Max.	1	Mi	٦.	Max.	:	Min.	Max.	
A A <sub>1</sub>	.110 .030	.190 .070	9										
В В <sub>1</sub>	.015 .038	.021 .060											
C D	.008 1.475	.012 2.535											
E €1	.900 .884	.930 .914	8										
E <sub>1</sub>			3.4 3.4										
L L <sub>2</sub>	.125 .000	.175 .0 <b>3</b> 0	9	-						ļ			
~	ეი	15 <sup>0</sup>						ļ					
N	50									ı			
Q <sub>1</sub> S	.010 .030	 ،065											
Note	1,2,10												
Ref.											-		
Issue	A APRIL 1	981					<u> </u>						
	JEDI Solid State Outlin	Product	Title CERAMIC SIDE LEADED  DUAL IN LINE (DIP) FAMILY  .900 ROW SPACING				Issue A	Date April 1981		MO-039			