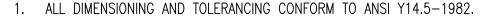


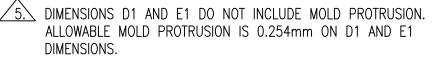
NOTES:



2.	DATUM PL	ANE H-	LOCA	TED AT	MOLD	PARTING	LINE	AND	COI	NCIDEN	Τ
	WITH LEAD), WHERE	LEAD	EXITS	PLASTIC	BODY	AT BO	ITOM	OF	PARTIN	(
	LINF.										



\wedge								
/4\	TΛ	RF	DETERMINED	ΔΤ	SEATING	DI VNE	-c	
	10		DETENTIONED	Δ	JLATINO			٠



"N" IS THE TOTAL NUMBER OF TERMINALS.

$\sqrt{7.}$ these dimensions to be determined at datum plane $\overline{-1}$	<u></u>	THESE	DIMENSIONS	TO	ΒE	DETERMINED	ΑT	DATUM	PLANE	-H-].
------------------------------------------------------------------------------	---------	-------	------------	----	----	------------	----	-------	-------	-----	----

8. PACKAGE TOP DIMENSIONS ARE SMALLER THAN BOTTOM DIMENSIONS AND TOP OF PACKAGE WILL NOT OVERHANG THE BOTTOM PACKAGE.

9.	DIMENSION b DOES NOT INCLUDE DAMBAR PROTRUSION. ALLOWABLE	
	DAMBAR PROTRUSION SHALL BE 0.08mm TOTAL IN EXCESS OF THE b	
	DIMENSION AT MAXIMUM MATERIAL CONDITION. DAMBAR CANNOT BE	
	LOCATED ON THE LOWER RADIUS OR THE FOOT.	

- 10. CONTROLLING DIMENSION: MILLIMETER
- 11. MAXIMUM ALLOWABLE DIE THICKNESS TO BE ASSEMBLED IN THIS PACKAGE FAMILY IS 0.50mm.
- 12. THIS OUTLINE CONFORMS TO JEDEC PUBLICATION 95 REGISTRATION MS-026, VARIATION AND ADD.

<u></u>	Α1	IS	DEFINED	AS	THE	DISTANCE	FROM	THE	SEATING	PLANE	TO	THE
	LOV	NES ⁻	Γ POINT	0F	THE	PACKAGE	BODY.					

S	JEDEC VARIATION ALL DIMENSIONS ARE IN MILLIMETERS									
М В П		N D								
L	MIN.	N□M.	MAX.	T E						
Α	*	*	1.20							
A ₁	0.05	~ <u>~</u>	0.15	13						
Αz	0.95	0.95 1.00 1.05								
D		4								
D ₁		7,8								
E		4								
E ₁		12.00 BSC.		7,8						
L	0.45	0.60	0.75							
N		80								
е		0.50 BSC.								
b	0.17	0.22	0.27	9						
b1	0.17	0.20	0.23							
CCC	**	**	0.08							
ddd	**	~ <u>~</u>	0.08							

EXPOSED PAD VARIATIONS										
PKG.		D2								
CODE	MIN.	N□M.	MAX.	MIN.	N□M.	MAX.				
C80E-4	5.70	6.00	6.30	5.70	6.00	6.30				

DALLAS /// IXI//
DDDDDIETADY INCOMATION

TTIC.

PACKAGE OUTLINE, 80L TQFP, 12x12x1.00mm

21-0115

WITH	EXPOSED	PAD	OPTION			
APPROVAL	DOCU	MENT CO	NTROL NO.	REV	2	$\overline{}$