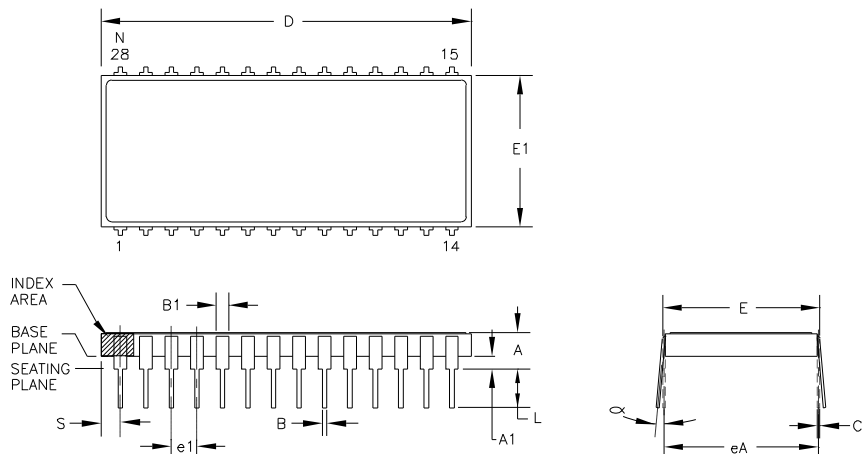


Package Number 237 - 28-Lead Side Braze DIP, .600 Wide



DIM	INCHES		MILLIMETERS		N Q E
	MIN.	MAX.	MIN.	MAX.	
A	.085	.190	2.16	4.83	
A1	.040	.060	1.02	1.52	
B	.016	.020	0.41	0.51	5
B1	.045	.055	1.14	1.40	5
C	.009	.012	0.23	0.30	
D	1.425	1.475	36.20	37.47	
E	.600	.620	15.24	15.75	
E1	.585	.605	14.86	15.37	6
e1	.100	TYP.	2.54	TYP.	2
eA	.590	.610	14.99	15.49	2
L	.125	.180	3.18	4.57	
N	28		28		4
S	.060	.090	1.52	2.29	
α	0°	15°	0°	15°	3

NOTES:

1. DIMENSIONING AND TOLERANCING PER ANSI Y14.5-1982.
2. LEADS WITHIN .005 IN. (0.13mm) RADIUS OF TRUE POSITION (TP) AT GAUGE PLANE WITH MAXIMUM MATERIAL CONDITION AND UNIT INSTALLED.
3. α APPLIES TO SPREAD LEADS PRIOR TO INSTALLATION.
4. N IS THE NUMBER OF TERMINAL POSITIONS.

5. OUTLINES ON WHICH THE SEATING PLANE IS COINCIDENT WITH THE PLANE ($A1 = 0$), TERMINALS LEAD STANDOFFS ARE NOT REQUIRED, AND B1 MAY EQUAL B ALONG ANY PART OF THE LEAD ABOVE THE SEATING/BASE PLANE.
6. E1 DOES NOT INCLUDE PARTICLES OF PACKING MATERIALS.
7. CONTROLLING DIMENSION: INCH.
8. A VISUAL INDEX FEATURE MUST BE LOCATED WITHIN THE CROSS-HATCHED AREA.

PACKAGE NUMBER: ZZ237 REV.: C
JEDEC NUMBER: NONE