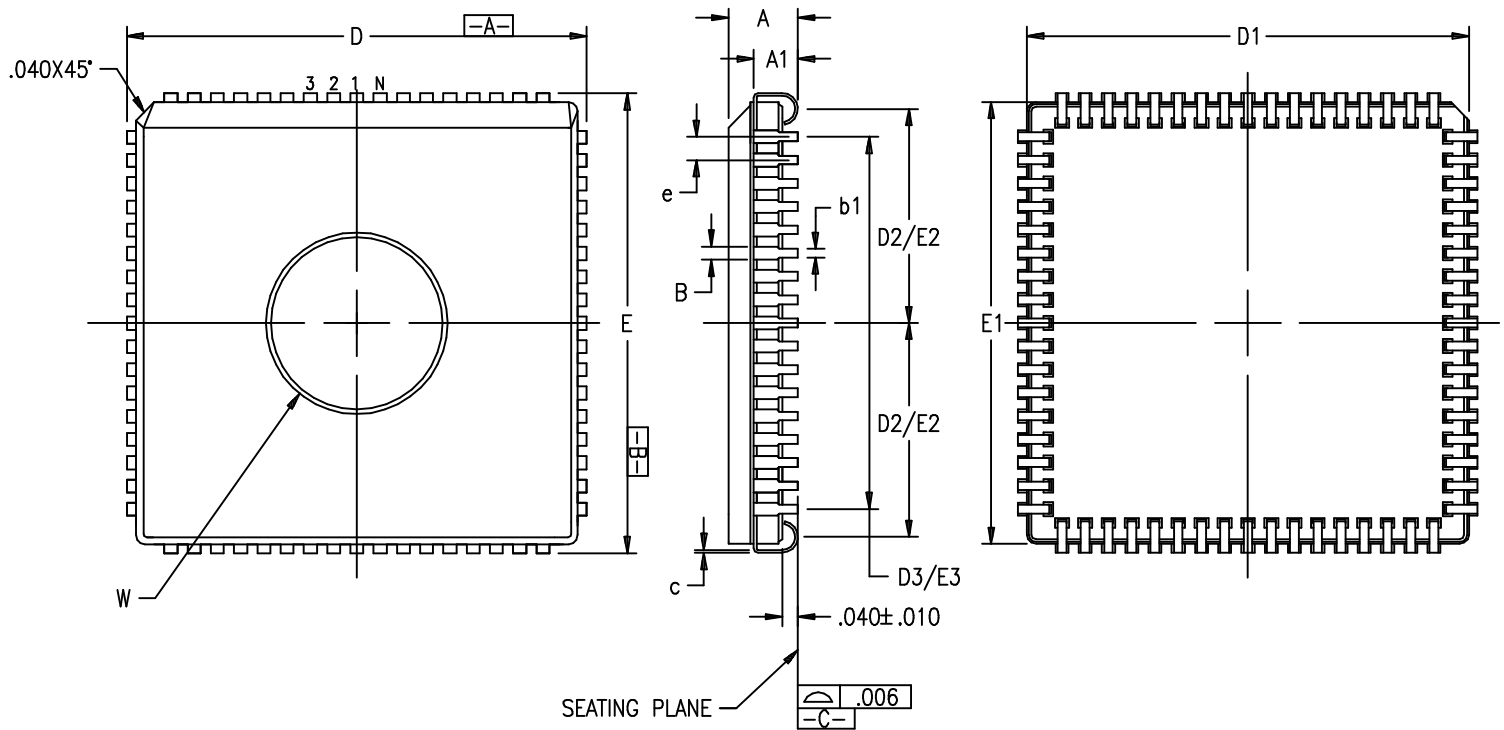


TOP VIEW

BOTTOM VIEW



SYMBOL	DIMENSION IN INCHES											
	MIN	NOM	MAX		MIN	NOM	MAX		MIN	NOM	MAX	
A	.155	.172	.190		.155	.172	.190		.155	.172	.190	
A1	.090	---	.120		.090	---	.120		.090	---	.120	
B	.026	.028	.032		.026	.028	.032		.026	.028	.032	
b1	.017	.019	.022		.017	.019	.022		.017	.019	.022	
c	.006	.007	.012		.006	.007	.012		.006	.007	.012	
D/E	.685	.690	.695		.985	.990	.995		1.185	1.190	1.195	
D1/E1	.630	.650	.665		.930	.950	.965		1.130	1.150	1.165	
D2/E2	.290	.305	.320		.440	.455	.470		.540	.555	.570	
D3/E3	.500 REF.				.800 REF.				1.000 REF.			
e	.050 BSC				.050 BSC				.050 BSC			
N	44				68				84			
W	ø.350				ø.390 REF.				.450 SQ. REF			

NOTES:

1. ALL DIMENSIONS AND TOLERANCES CONFORM TO ANSI Y14.5M-1982.
2. LEAD WIDTH DIMENSION INCLUDE LEAD TRIM OFFSET and LEAD FINISH, LEAD FINISH: (HOT SOLDER DIP)
3. SYMBOL 'N' IS THE NUMBER OF TERMINALS.
4. SYMBOL 'W' IS THE DIMENSION OF THE EPROM WINDOW.
5. THESE PACKAGES MEET DIMENSIONAL REQUIREMENTS OF JEDEC MO-087, VARIATIONS - AB(WC44); AD(WC68); AE(WC84).

44, 68, and 84-PIN WINDOWED CLCC (WC44, 68 and 84)