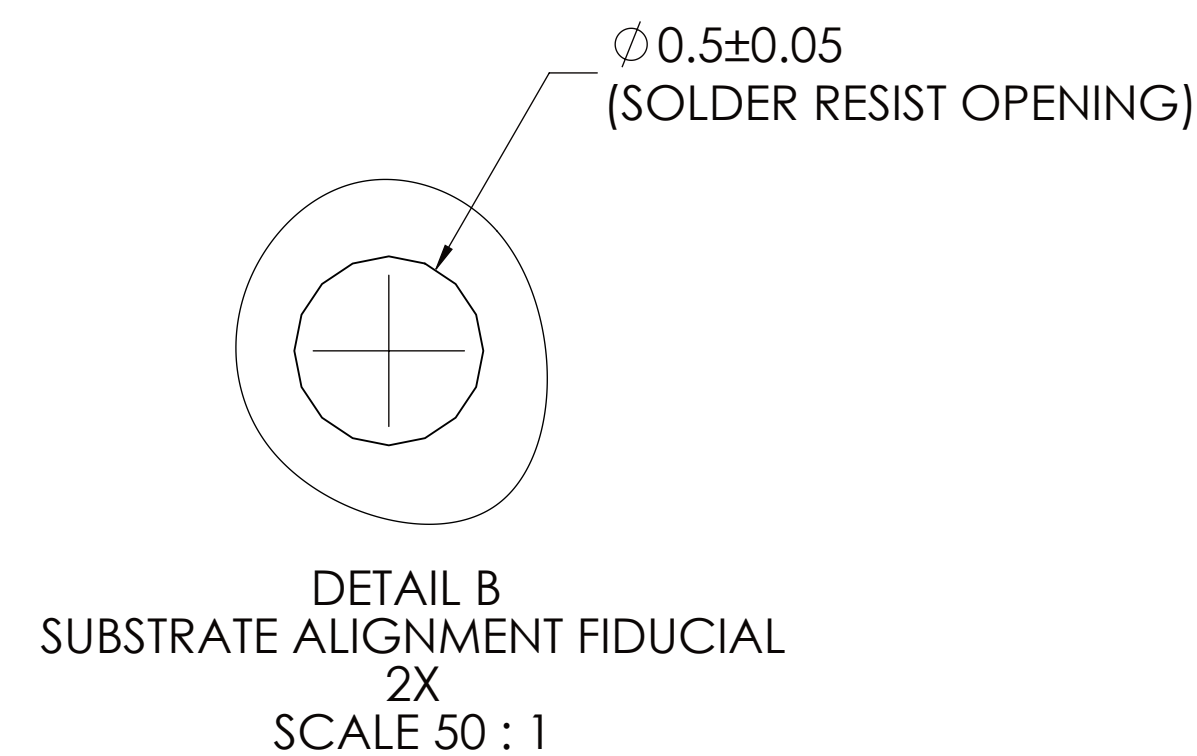
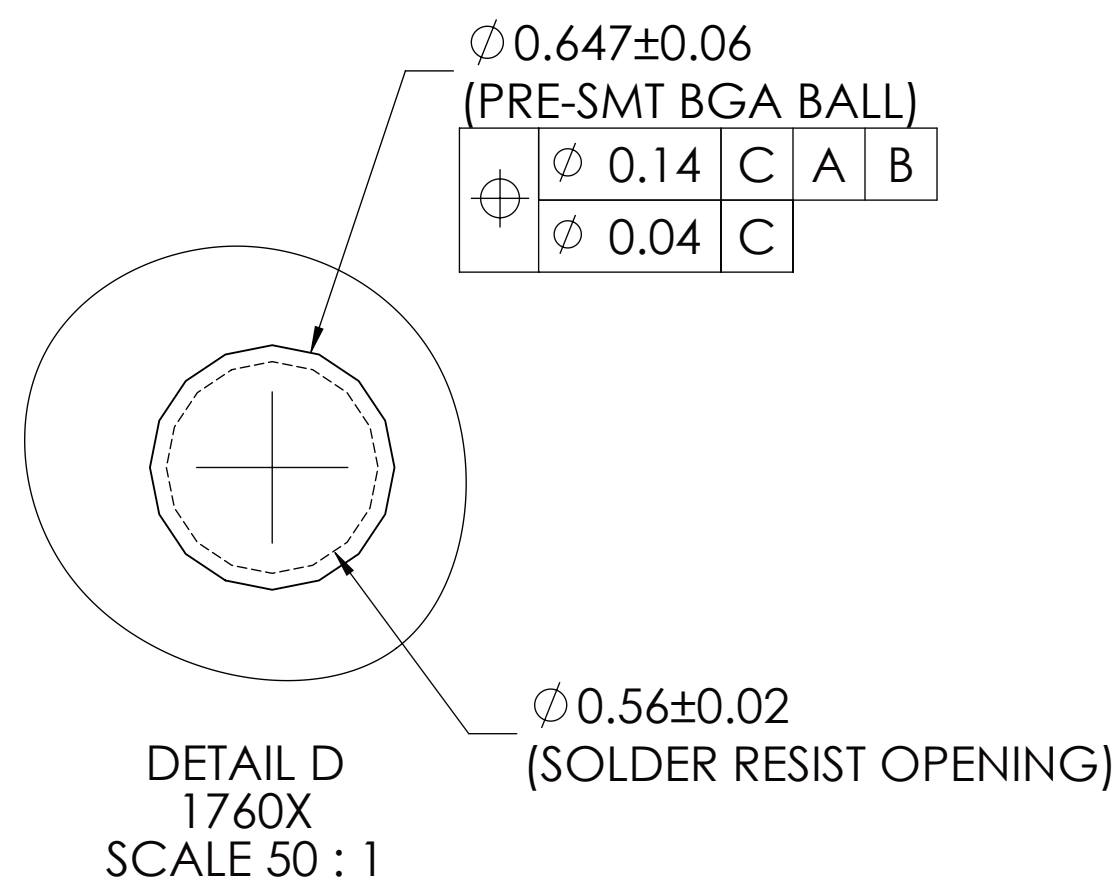
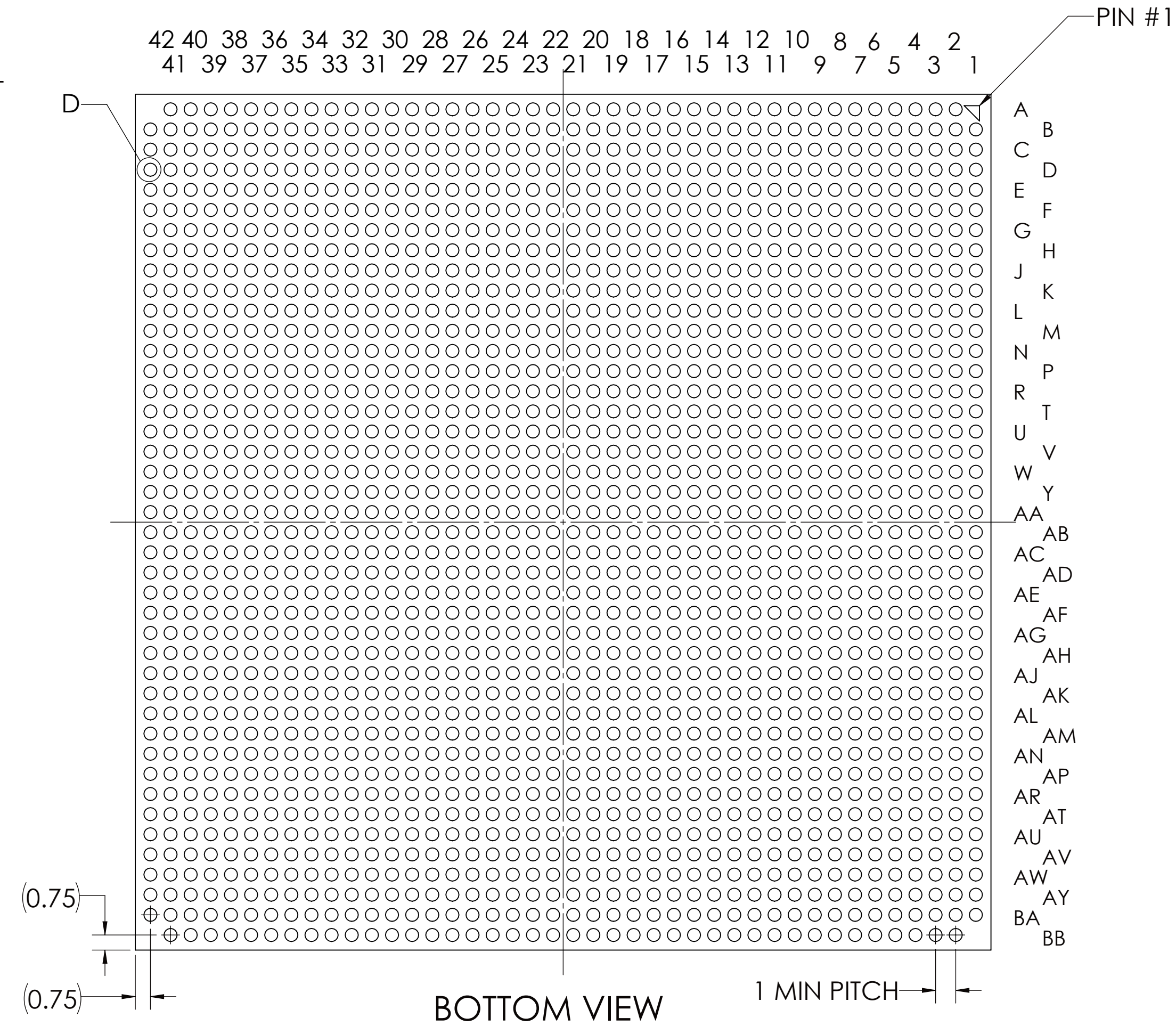
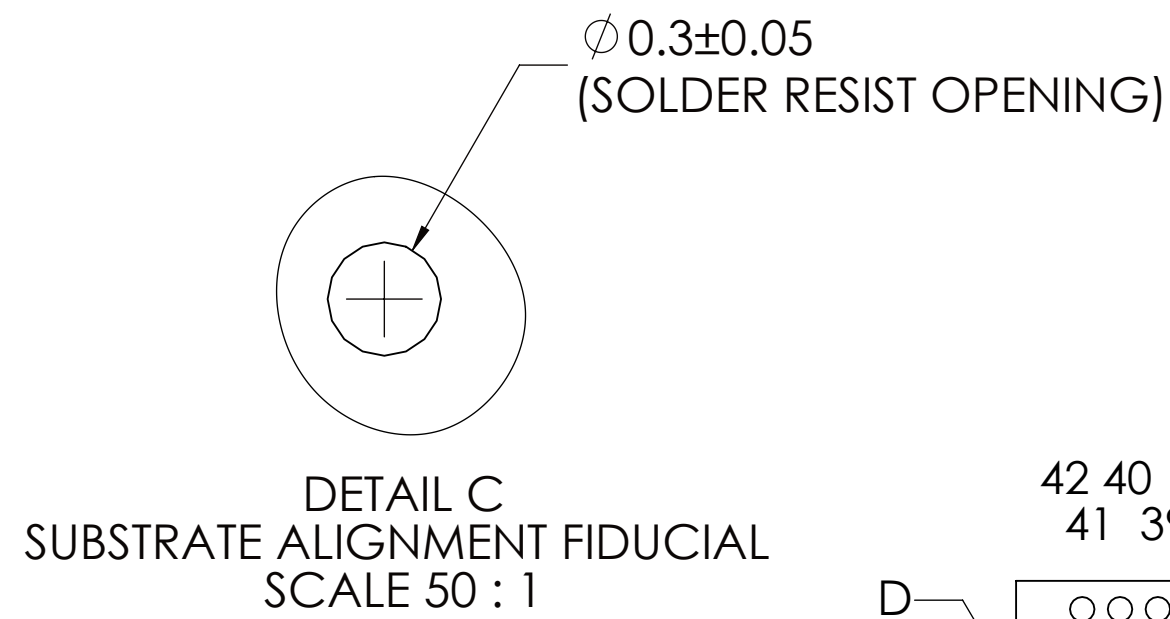
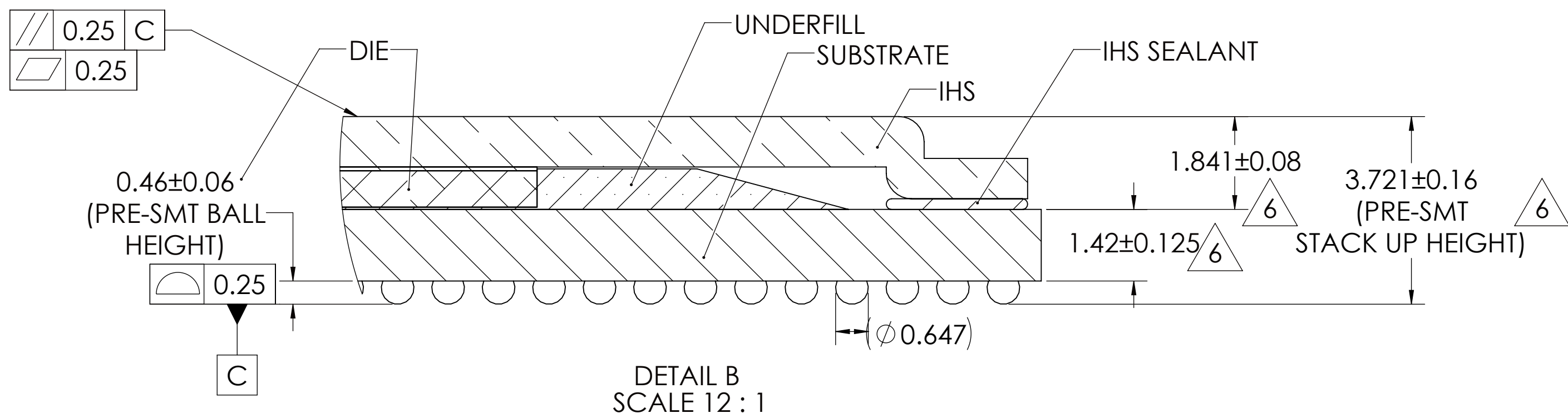
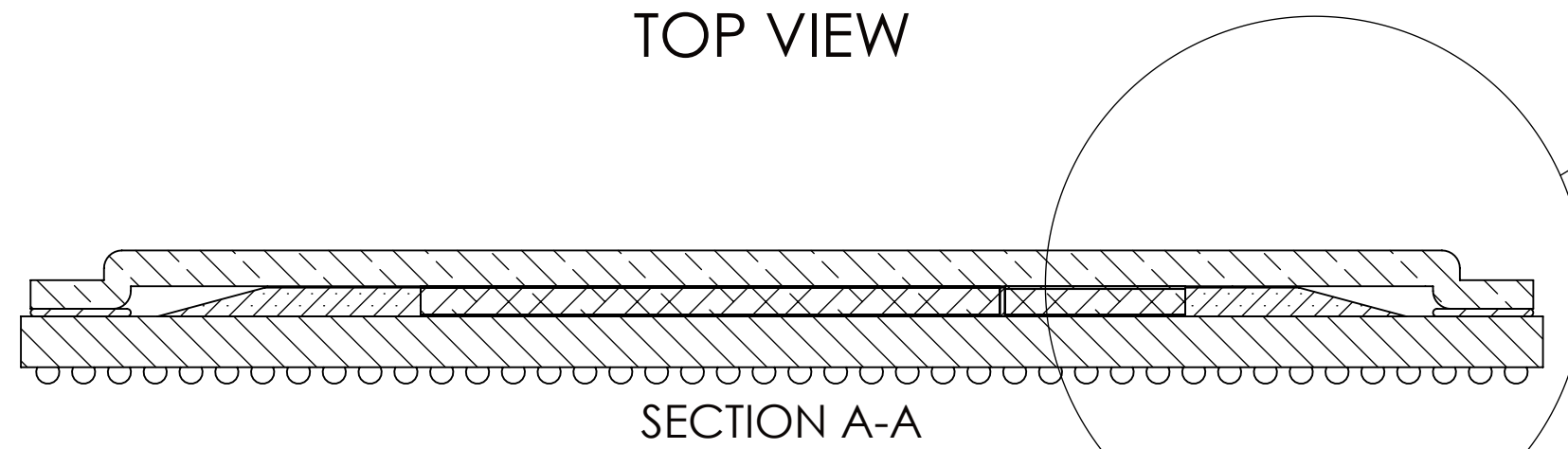
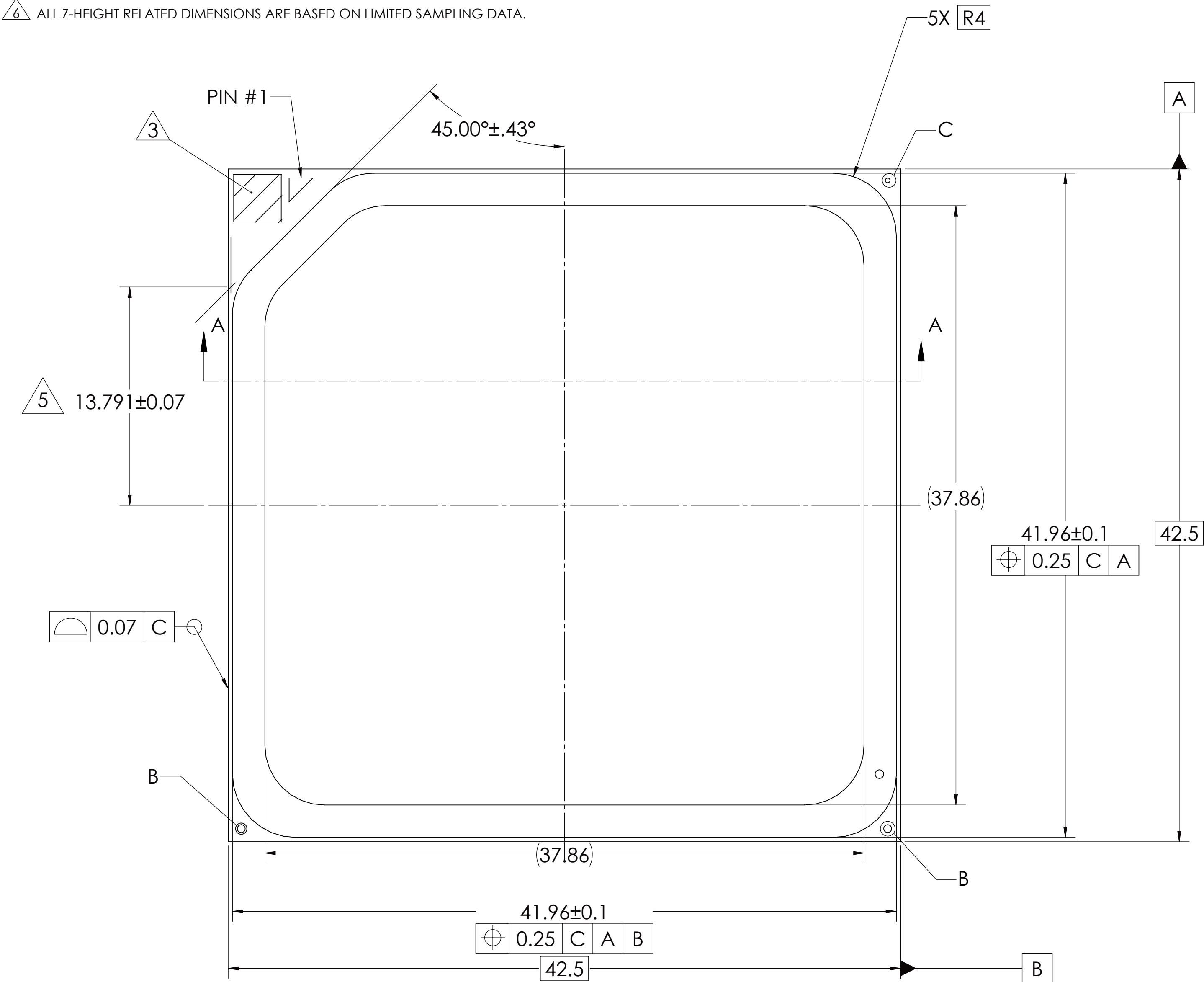

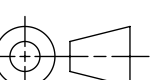


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NOTES:

1. ALL TOLERANCES ARE RSS (4 SIGMA).
2. ALL Z STACK UP HEIGHT ESTIMATES ARE BASED ON PRE SMT BALL HEIGHT.
3. MARK KOZ, NO COMPONENTS ALLOWED.
4. NOMINAL PACKAGE MASS ESTIMATE = 26.6 GRAMS. ACTUAL WEIGHT MAY VARY DUE TO MANUFACTURING PROCESS.
5. DIMENSION IS TO THEORETICAL INTERSECTION.
6. ALL Z-HEIGHT RELATED DIMENSIONS ARE BASED ON LIMITED SAMPLING DATA.



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS. INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5-2009.	DESIGNED BY P GU	DATE 4/20/2017	DEPARTMENT	<div></div> <div>2200 MISSION COLLEGE BLVD. P.O. BOX 58119 SANTA CLARA, CA 95052-8119</div>	
	DRAWN BY P GU	DATE 4/20/2017	TITLE		
	CHECKED BY	DATE	PACKAGE MECHANICAL DRAWING 7-2-7, 16 LAYER STACK UP 1760 BGA		
	APPROVED BY	DATE			
MATERIAL:					
FINISH: SEE NOTES	THIRD ANGLE PROJECTION 		SIZE A1	DRAWING NUMBER K14719	REV 03
			SCALE: 5:1	DO NOT SCALE DRAWING	SHEET 1 OF 2

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ZONE	REV	DESCRIPTION	DATE	APPR
-	1	PRELIMINARY RELEASE	05/14/2018	NB
	02	CHANGED AS PER ECO#9342223 STP FILE CHANGED	06/15/2018	NB
	03	REVISED AS PER ECO#9421810 UPDATED TOLERANCES TO REFLECT 4 SIGMA, ADDED NOMINAL PACKAGE MASS	09/20/2018	NB