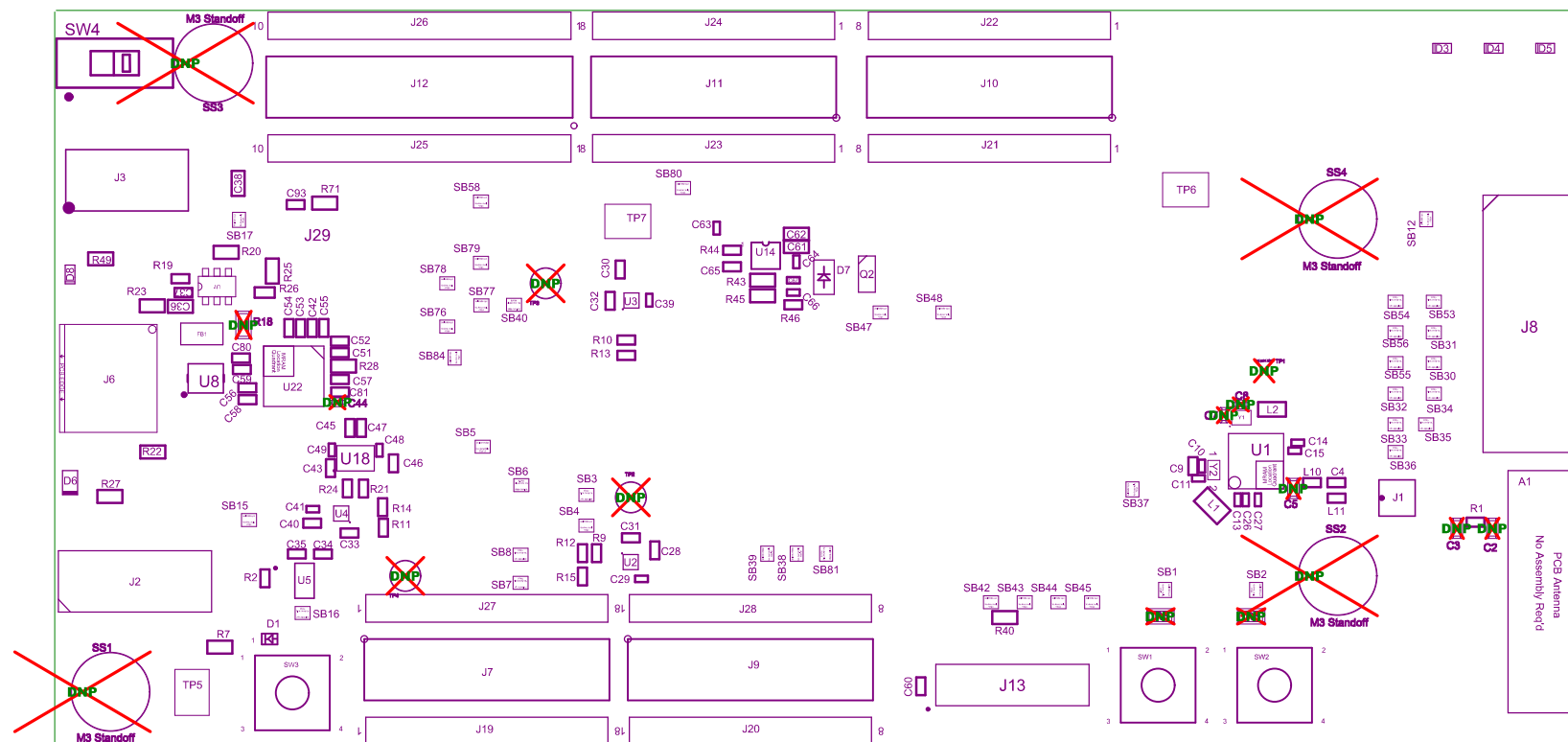


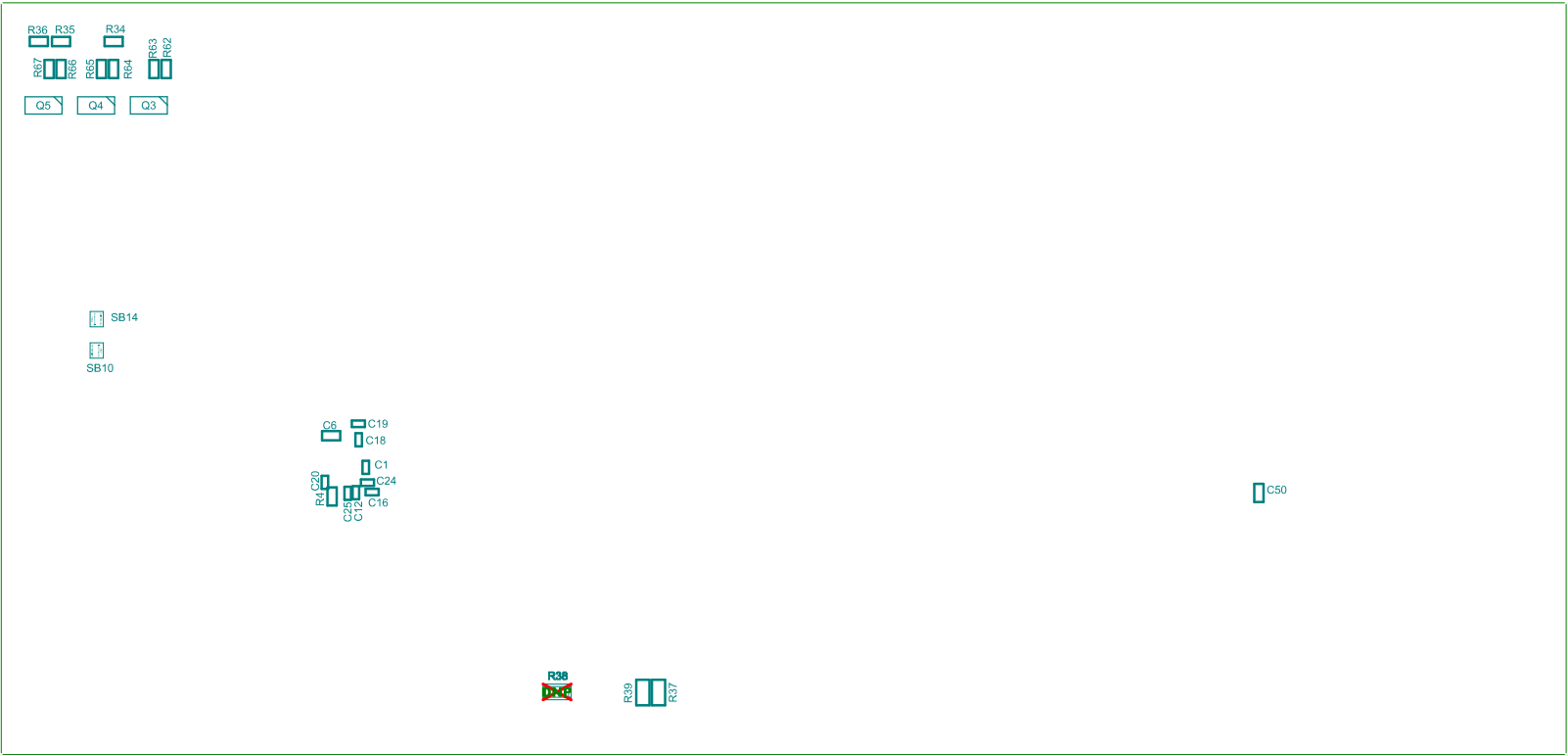
1. ASSEMBLE IN ACCORDANCE WITH IPC-610 CLASS 2.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVAL
1.0	Initial Release	3/8/2023	Daniel Lanzone



ASSEMBLY TOP SIDE

			APPROVAL	DATE	Ambiq Micro ASSEMBLY DRAWING,PCB, Apollo4 Blue Lite EVB				
		UNLESS OTHERWISE SPECIFIED	DRAWN						
		DIMENSIONS ARE IN INCHES	Chad Crosby	3/8/2023					
		TOLERANCES: ANGLES \pm /.1 DEG	CHECKED						
		2 PL DECIMALS \pm /.01	Daniel Lanzone	3/8/2023	ASSEMBLY DRAWING,PCB, Apollo4 Blue Lite EVB				
		3 PL DECIMALS \pm /.005	RELEASED						
		REMOVE ALL BURRS AND SHARP EDGES	Daniel Lanzone	3/8/2023					
		CONCENTRICITY MACHINED DIAMETERS .010 FIM							
		DIMENSIONAL LIMITS APPLY AFTER PROCESSES							
		HOLE DIAMETER TOLERANCE							
XXXXXX		.013 \pm .005	.126 \pm .005	.251 \pm .006	SIZE	DWG NO	AMA4BLEVB-DWG		REV 1.0
		THRU .125 \pm .001	THRU .250 \pm .001	THRU .500 \pm .001	A				
NEXT ASSY	USED ON	.501 \pm .008	.751 \pm .010	1.001 \pm .012					
		THRU \pm .001	THRU 1.000 \pm .001	THRU 2.000 \pm .001	SCALE:1	CUST:			SHEET 1 OF 2
APPLICATION									



ASSEMBLY BOTTOM SIDE

Ambiq Micro			
ASSEMBLY DRAWING,PCB, Apollo4 Blue Lite EVB			
SIZE A	DWG NO AMA4BLEVB-DWG	REV 1.0	
SCALE1:1	CUST:	SHEET	2 OF 2