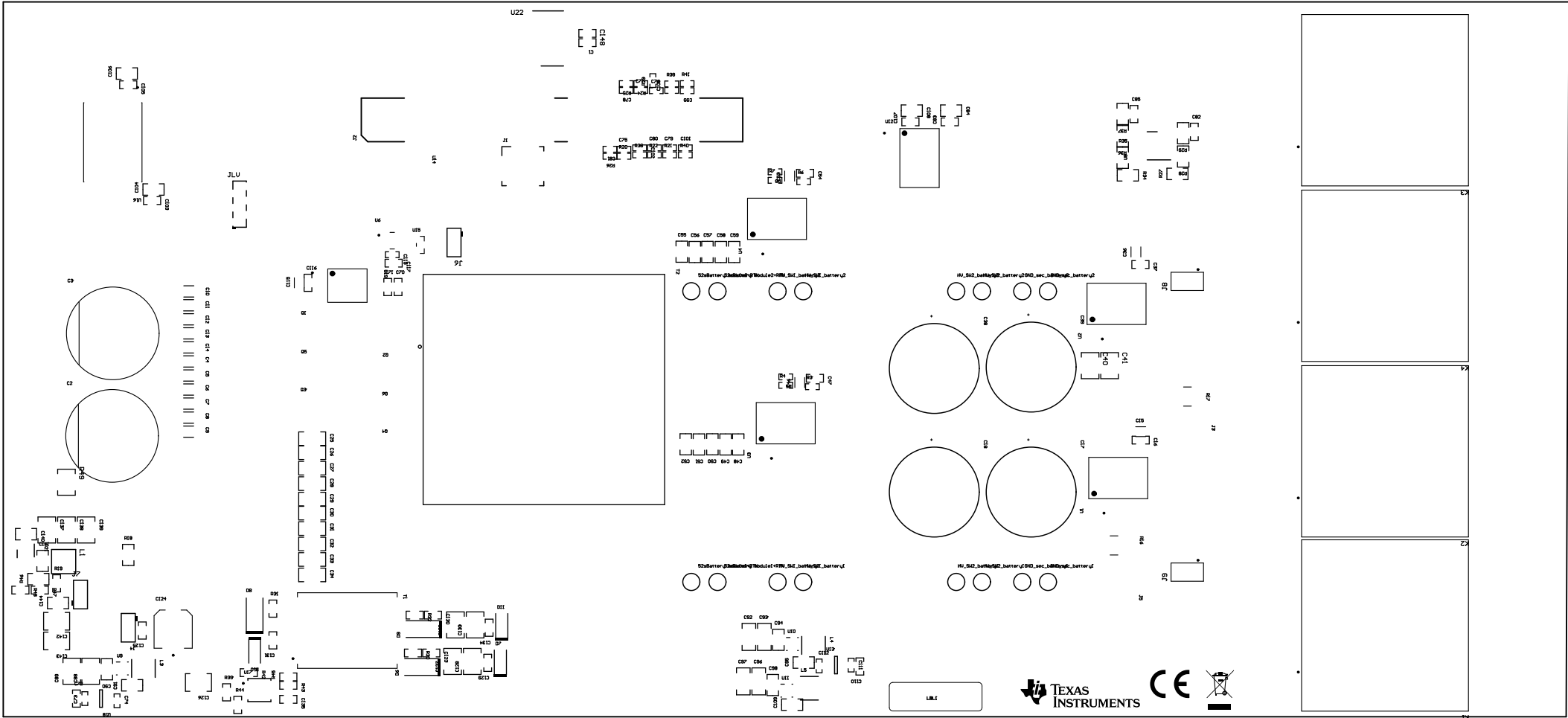
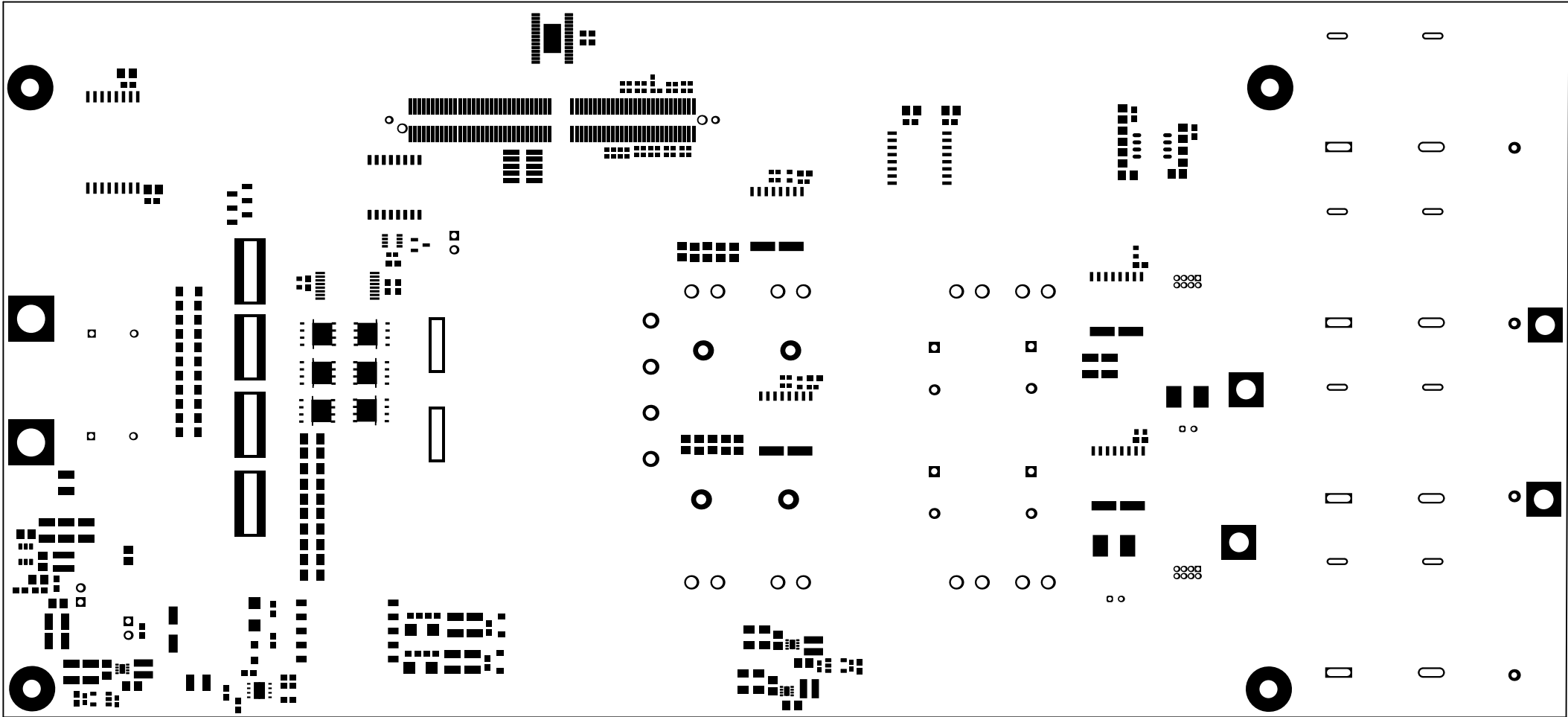
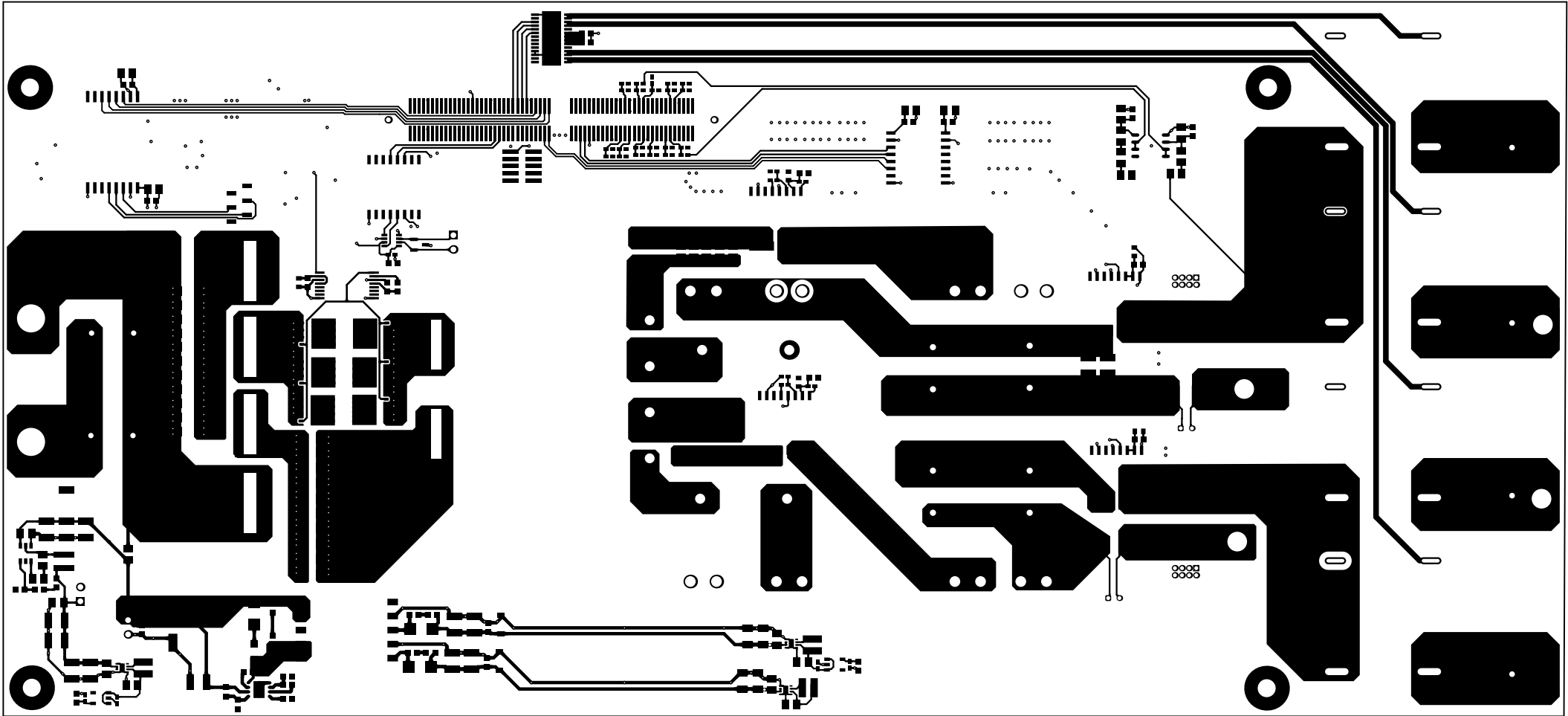




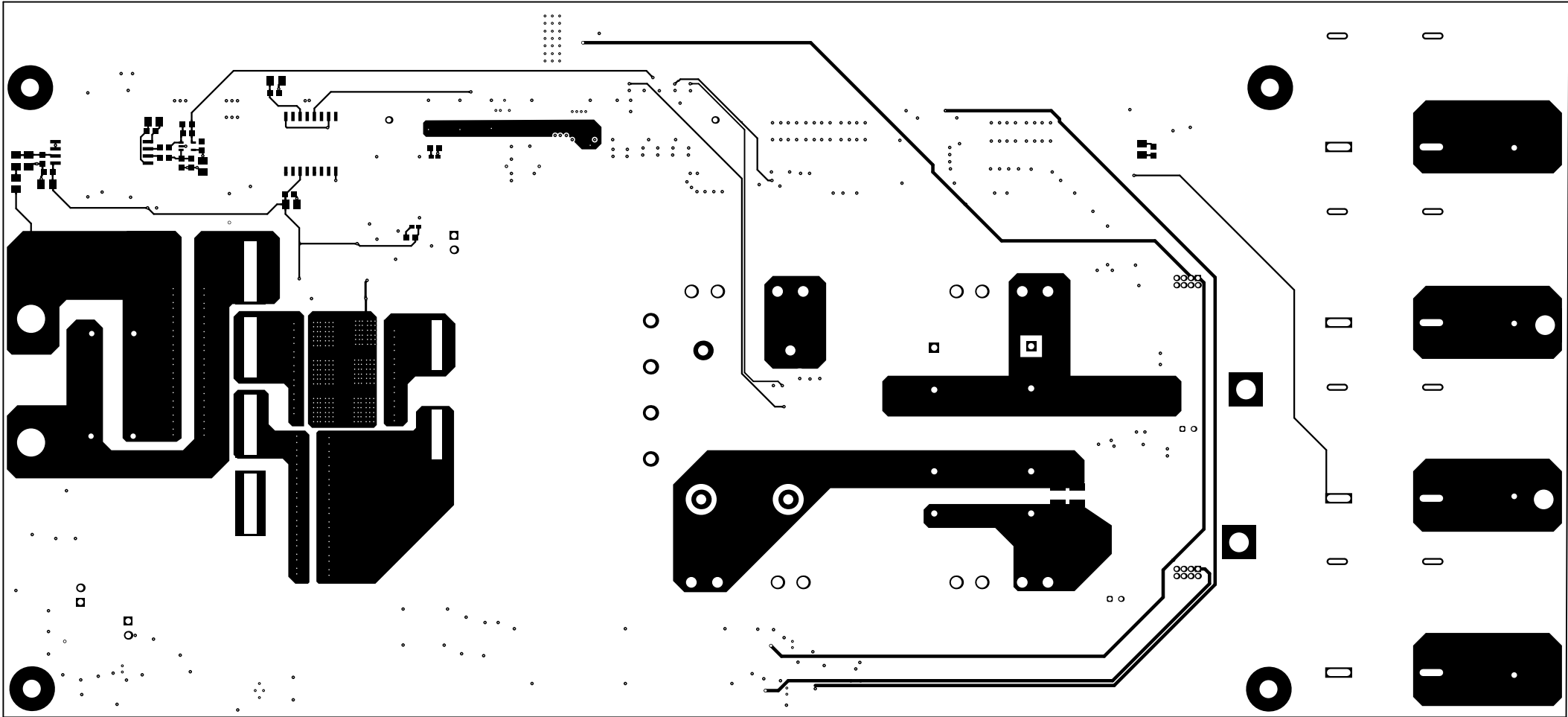
ALL PARTS ARE USED FROM TOP SIDE	BOMED #	XXXXXX	REV	ET	SUN REV	Not in version control
LAYER NAME -	Top Overlay	TID #	N/A			
PLOT NAME -	Top Overlay	REVISIONS	1	2004-4-21	10:30:00	TEXAS INSTRUMENTS



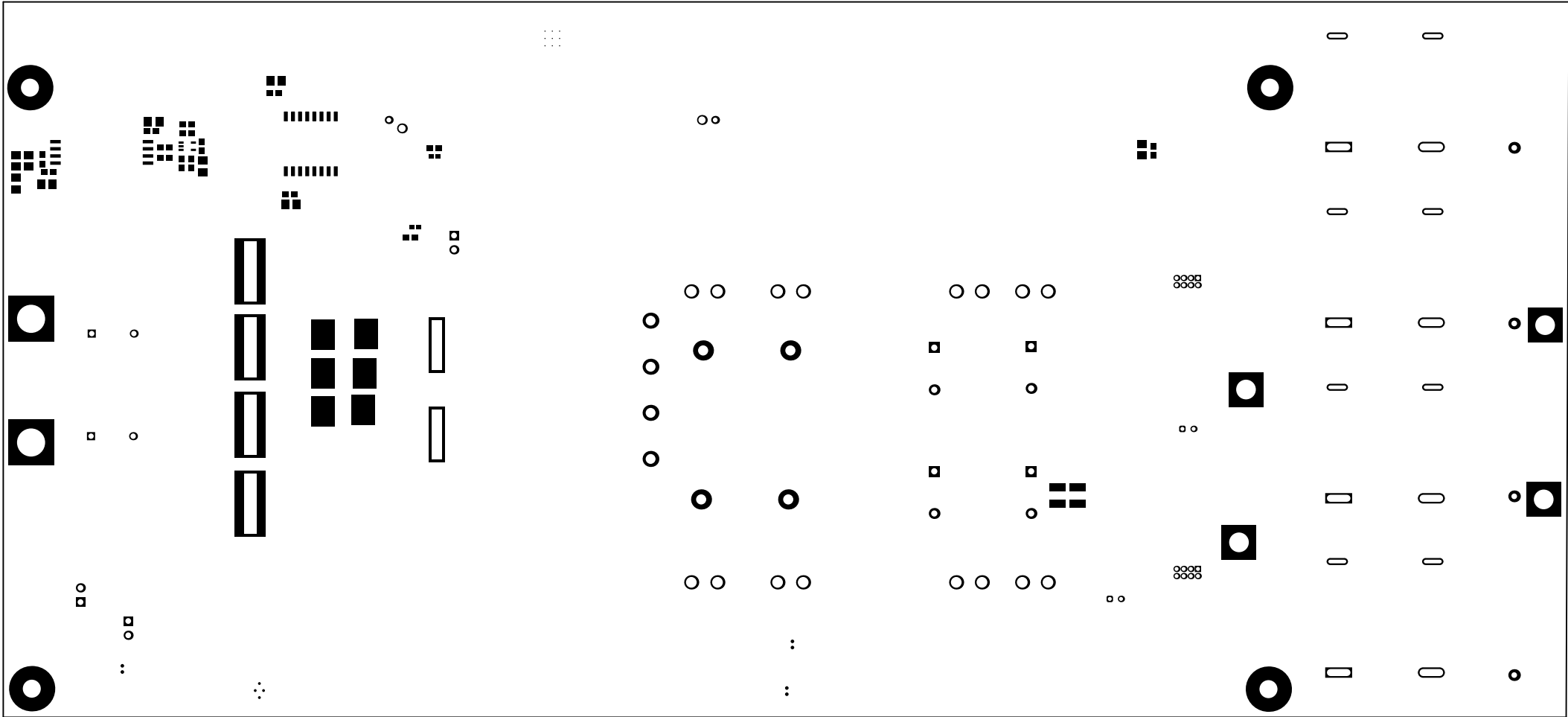
ALL FEATURES VIEWED FROM TOP SIDE	BOMED N: 300889	REA: ET	SUN REA: Not in version control
LAYER NAME - Top Solder	TID N: N/A		
PLAT NAME - Top Solder Plat	BOMEDTED 1 2006-6-21 10:30:00		TECHNICAL INSTRUMENTS



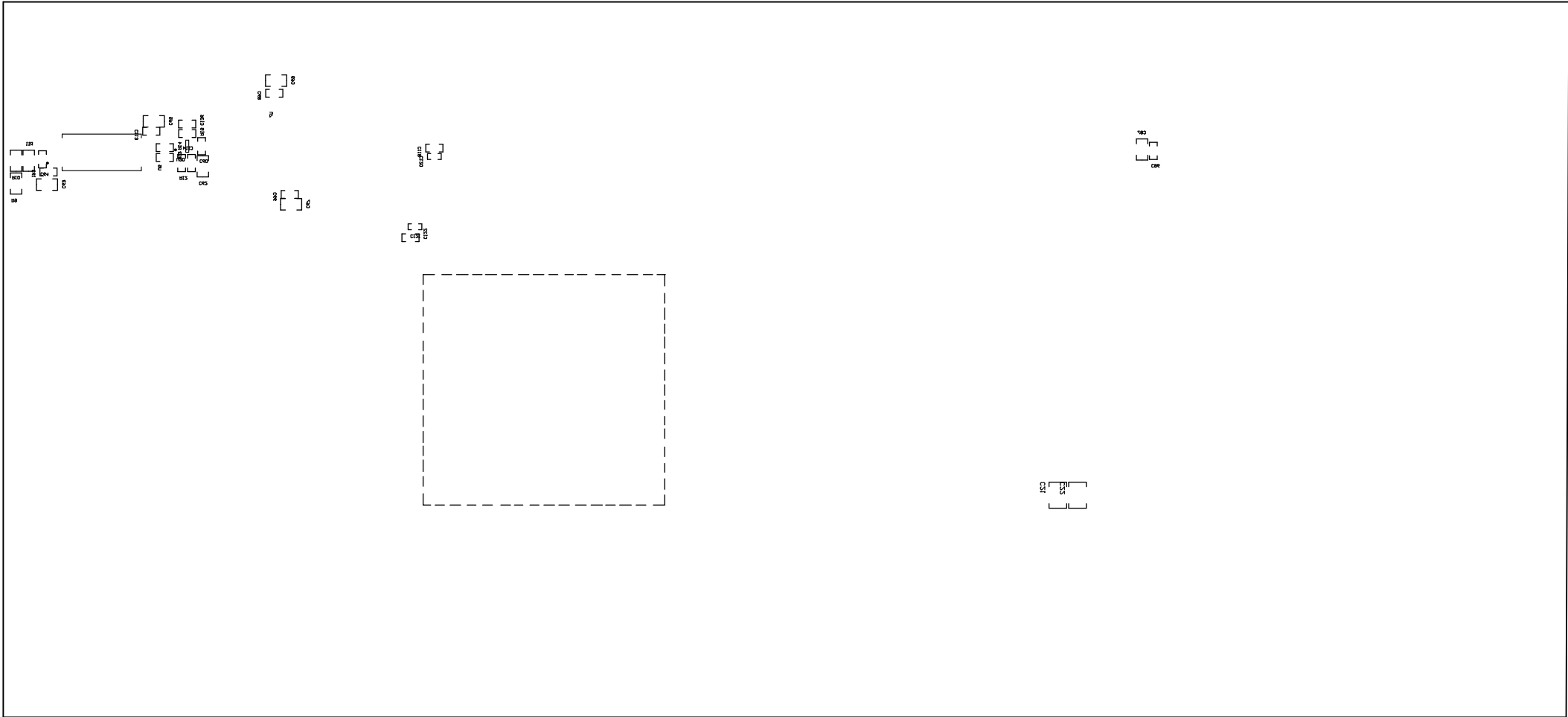
ALL ATTACHE UNDES FROM TOP SIDE	BORD N°	200888	REA	ET	SUN REA	Not in version control
LAYER NAME -	Top Layer	TID N°	N/A			
PLOT NAME -	Top Layer	RENDERED	1	2006-6-21	10:30:00	TEXAS INSTRUMENTS



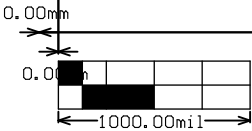
ALL artwork VIEWED FROM TOP SIDE	BOMED to	300889	REV	ET	SUN REV	Not in version control
LAYER NAME - Bottom Layer	TID to	N/A				
PLOT NAME - Bottom Layer	REVISIONS	1	2006-6-21	10:35:00	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOMED # 100000	REV ET	SUN REV Not in version control
LAYER NAME - Bottom Solder	TID # N/A		
FILE NAME - Bottom Solder Mask	REVISIONS 1 2006-01-21 10:30 AM		TEXAS INSTRUMENTS



ALL ARTWORK USED FROM TOP SIDE	BOMED to 100000	REV: 01	SUN REV: Not in version control
LAYER NAME - Bottom Overlay	TID to N/A		
FILE NAME - Bottom Overlay	BOMED to 100000-01 100000		TECHNICAL INSTRUMENTS



ALL ATTACHE VIEWED FROM TOP SIDE	BOMED R#	100000	REA	ET	SUN REA	Not in version control
LAYER NAME =	TO Board Dimensions	TID R#	N/A			
PLOT NAME =	Board Dimensions	RENDERED	1	2004-4-21	10:30:02	TEXAS INSTRUMENTS