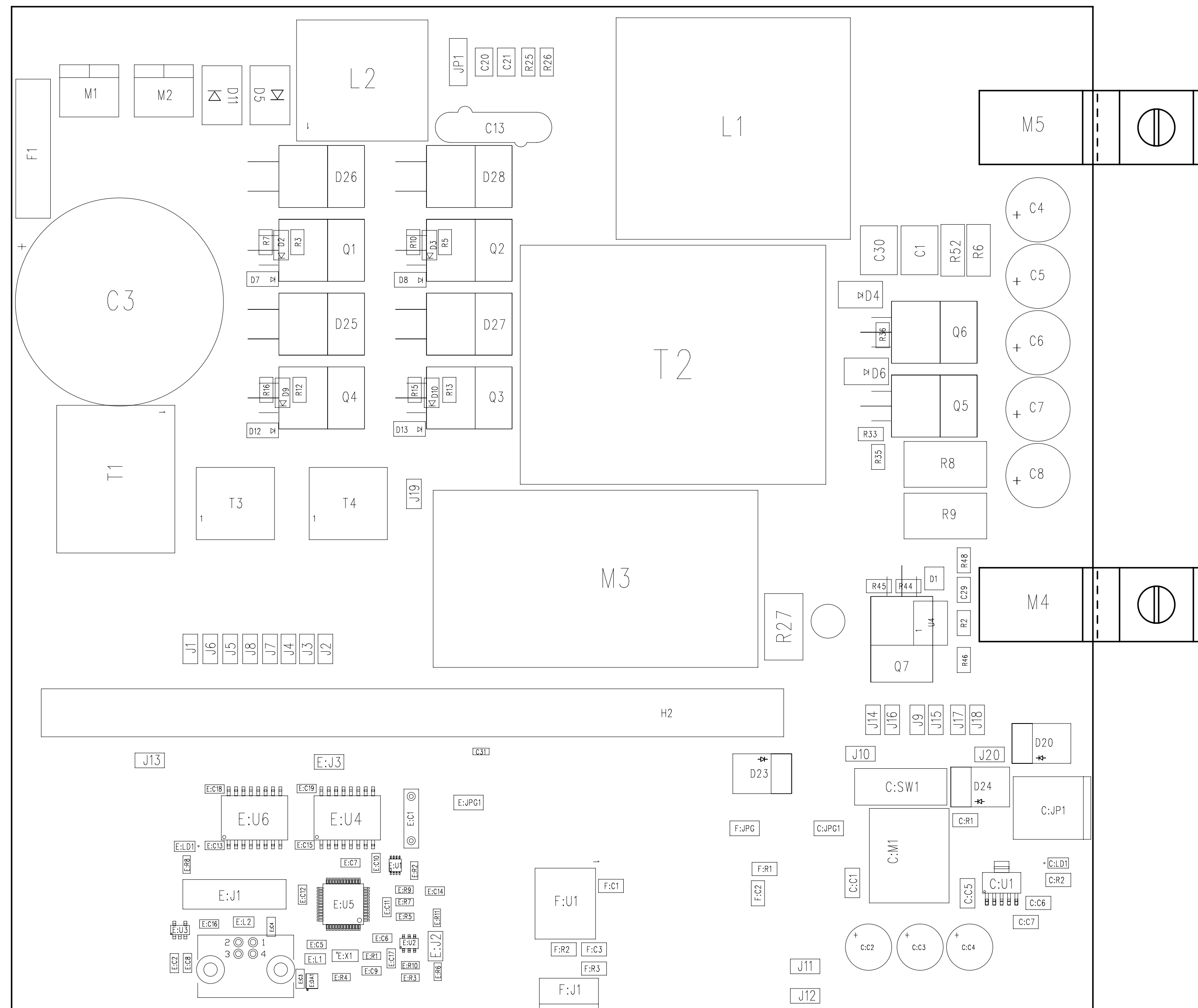


Notes:

- 1) Refer to BOM for stuffing options. Primary
 2) Observe polarity on diodes and capacitors.
 3) The Following are to be mounted on Heat Sink and Leads Bent towards Secondary Side:
 Q1-Q7, D25-D28

Primary Side



REVISIONS				
REV.	REV.	DESCRIPTION	DATE	APPROVED

APPLICATION		CONTRACT NO.	DWN: www.WSTSCORP.com	7/14	TEXAS INSTRUMENTS				
USED ON	NEXT ASSY.		CHK:						
		UNLESS OTHERWISE SPECIFIED 1. TOLERANCES: LINEAR = : 0.26 (.010) ANGULAR = : 0.50 ° 2. ALL DIMENSIONS ARE IN MM (INCHES). 3. INTERPRET DRAWING IN ACCORDANCE WITH DOD-STD-100.	P.E.:		TITLE: ASSEMBLY DRAWING, C2000 BI-DIRECTIONAL DC-DC				
			DES.ENG.:						
			P.C.:						
			Q.C.:						
			C.M.:						
MATERIAL: SEE NOTE FINISH: SEE NOTE			REL:		SIZE C	CAGE CODE NO.	DRAWING NO. BI-DIR DC-DC	REV: D	
			MFG:						
			ENG.MGR:		SCALE: 1:1		SHEET 1 OF 2		
			OTHER:						
			OTHER:						
DO NOT SCALE DRAWING									