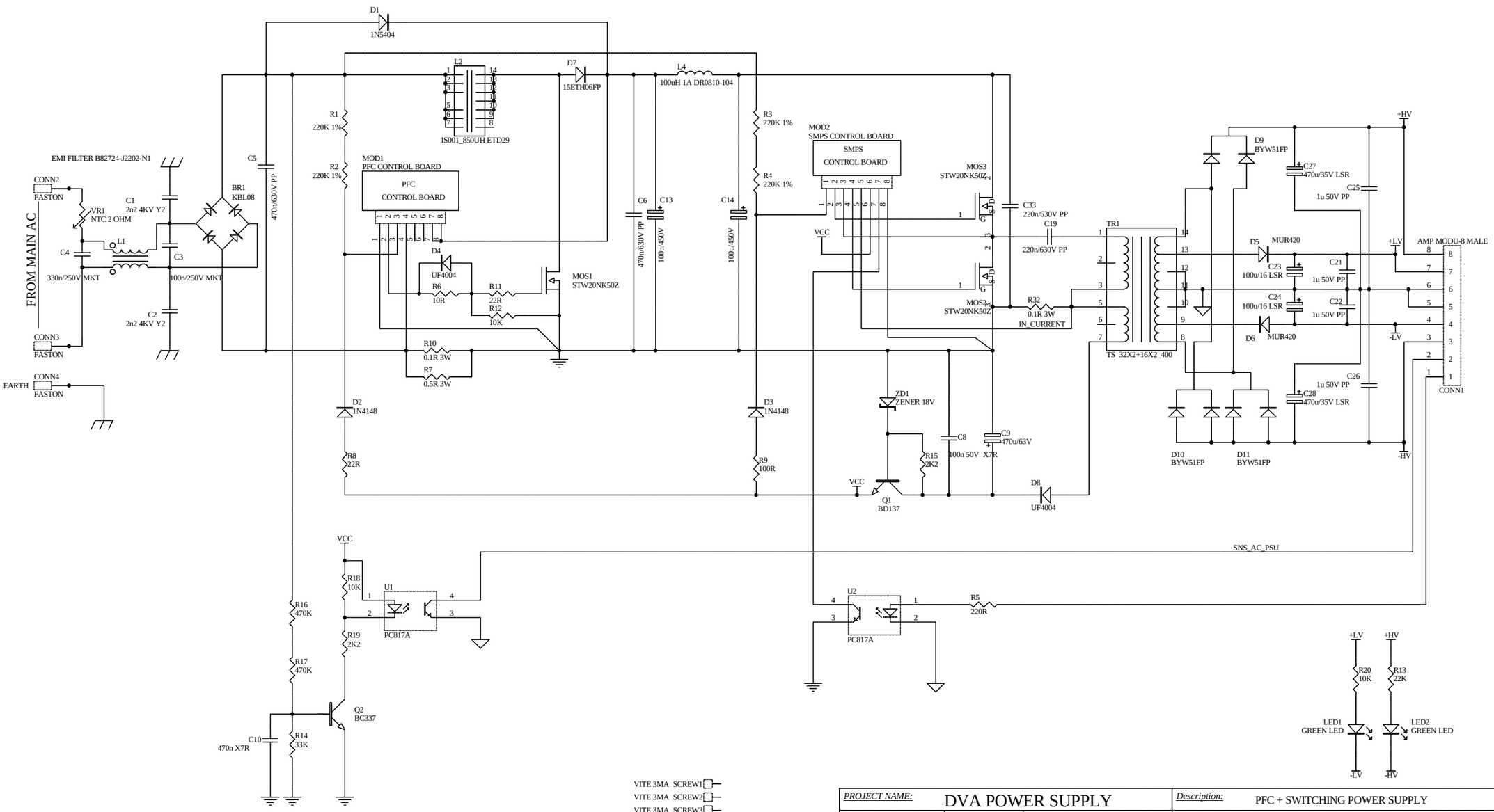

There are high voltages present whenever the board is energized
Proper precautions should be taken to avoid potential shock and personal injury.

PROJECT NAME: DVA POWER SUPPLY			*Description:* PFC + SWITCHING POWER SUPPLY
PCB: PST379F	*Sheet:* 1/1	*Revision:* DEL 22/06/06 REV 1.0	*Note:* CHANGING OBJECT: UPDATED REVISION FROM REV 0.7 TO REV 1.0 CHANGED PCB VERSION FROM 379E TO 379F COMP. CHANGE CHANGED R19 FROM 10K TO 2K2 AND R14 FROM 10K TO 33K (OPTO LED PWR) GENERATED PRODUCTION DOCUMENTATION
File Name: DVA_T4_PSU REV 1.0.DDB		*Drawin:* Minelli M.	
Proto: ☐ *Production:* ☒		*Checked:* Ottani C.	