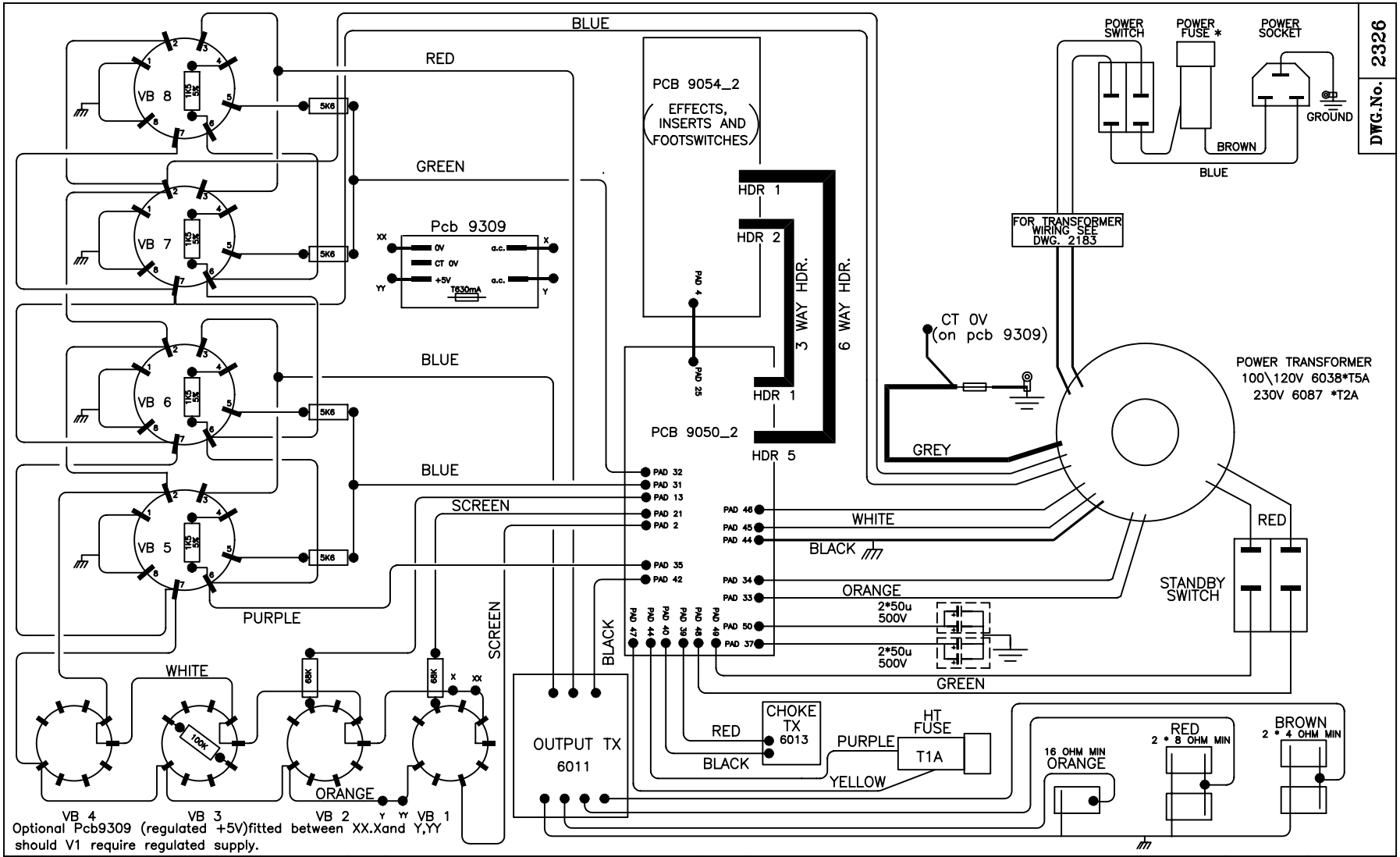
Laney

Service Diagrams



Optional Pcb9309 (regulated +5V)fitted between XX.Xand Y,YY should V1 require regulated supply.

ISSUE	DESCRIPTION	APPD.	DATE
3	6037 TX TO 6087. FUSES ADDED TO HEATERS.	R.J.F.	8/10/98
	OPTION ADDED FOR REGULATED +5V SUPPLY.		
2	MODEL NAME CHANGED TO GH100Ti	S.L.	6/98

BLT Industries Ltd.

TITLE

GH100S / GH100Ti

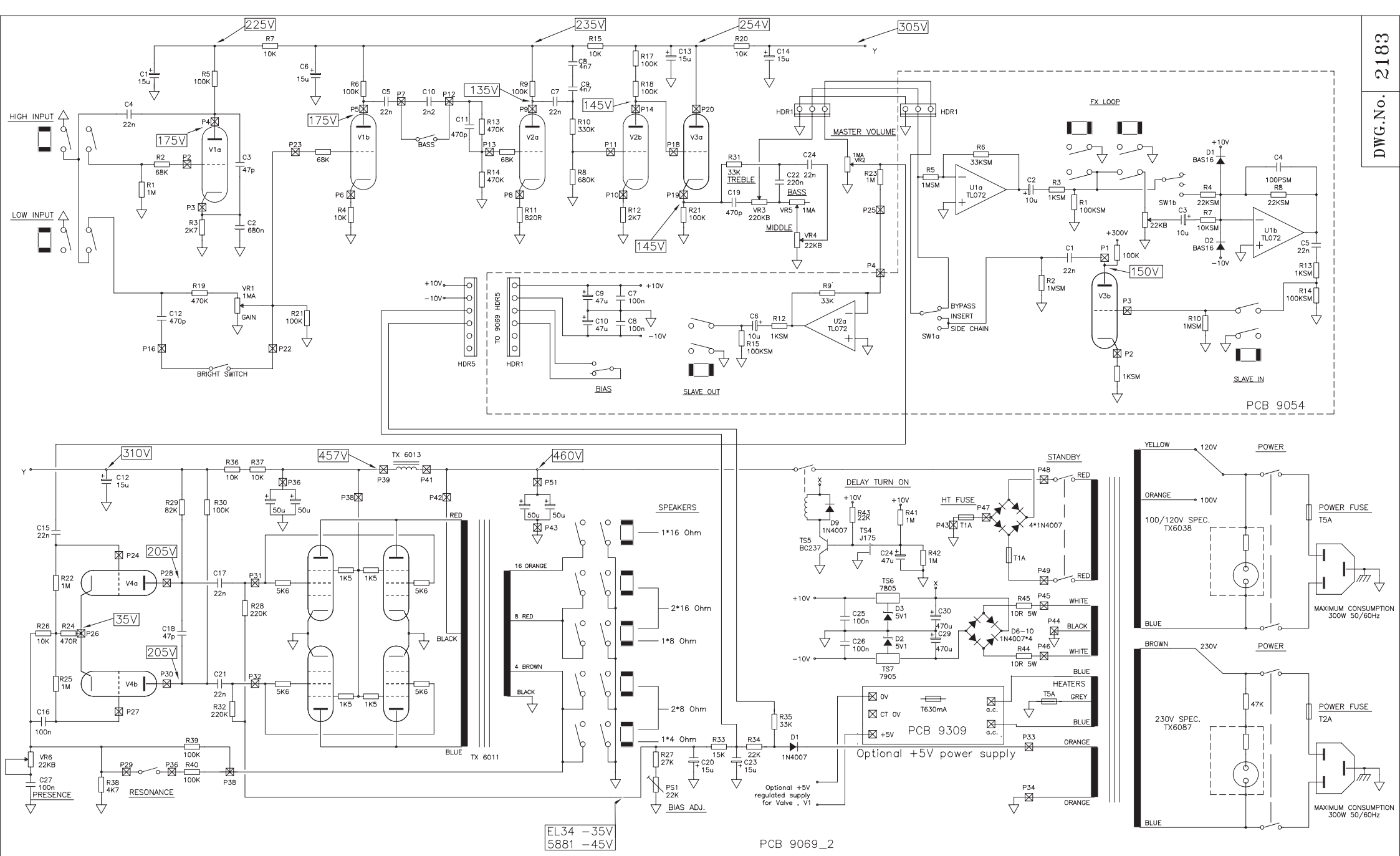
SCHEMATIC DIAGRAM

PART No

DRAWN	TRACED	CHECKED	APPROVED	DATE
S.L.				22/09/94

DRAWING No. 2326

DWG.No. 2326



ISSUE	DESCRIPTION	APPD.	DATE
3	6037 TX TO 6087. FUSES ADDED TO HEATERS.	R.J.F.	8/10/98
	OPTION ADDED FOR REGULATED +5V SUPPLY.		
2	MODEL NAME CHANGED TO GH100Ti	S.L.	6/98

BLT Industries Ltd.

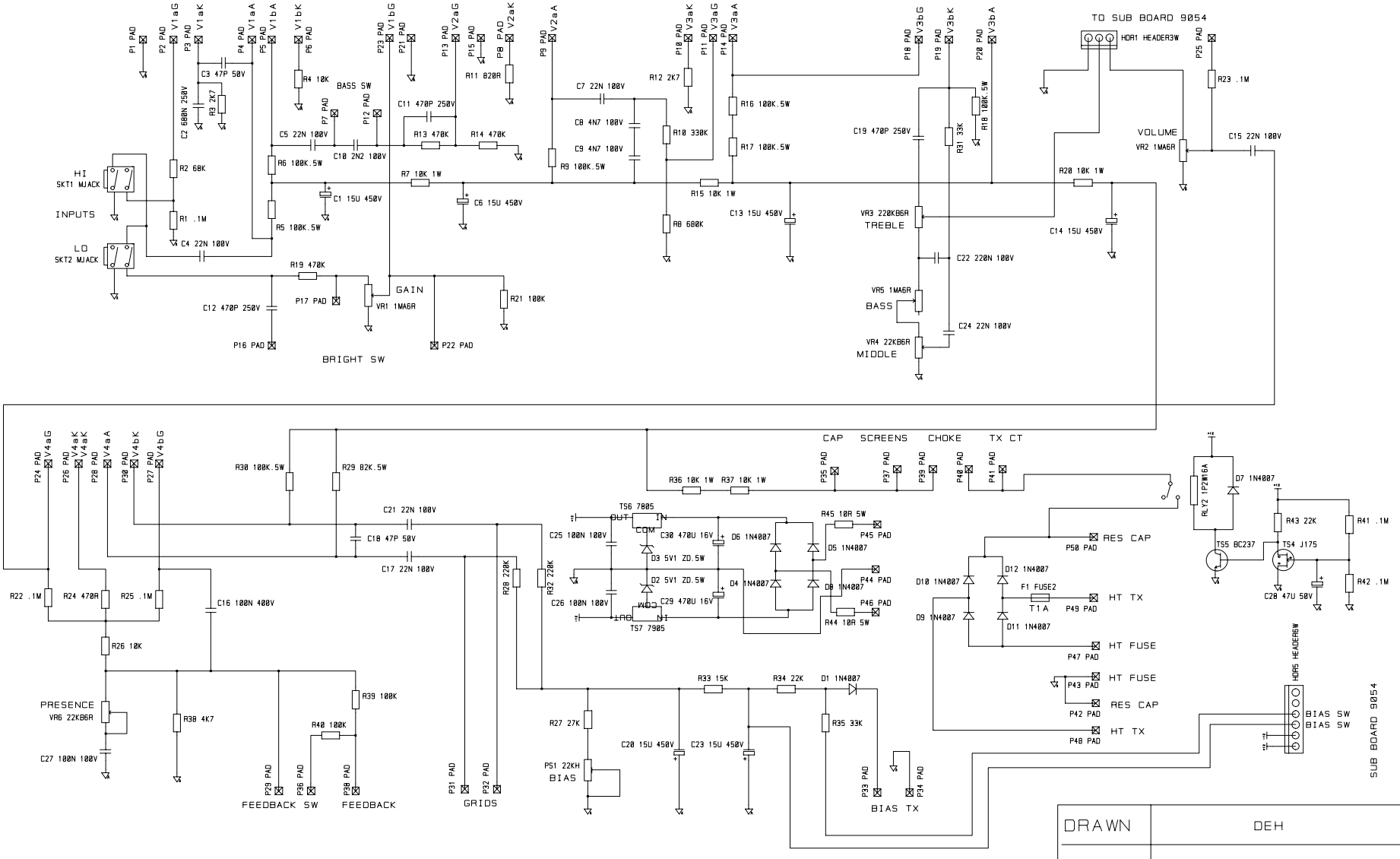
TITLE

GH100S / GH100Ti
CIRCUIT

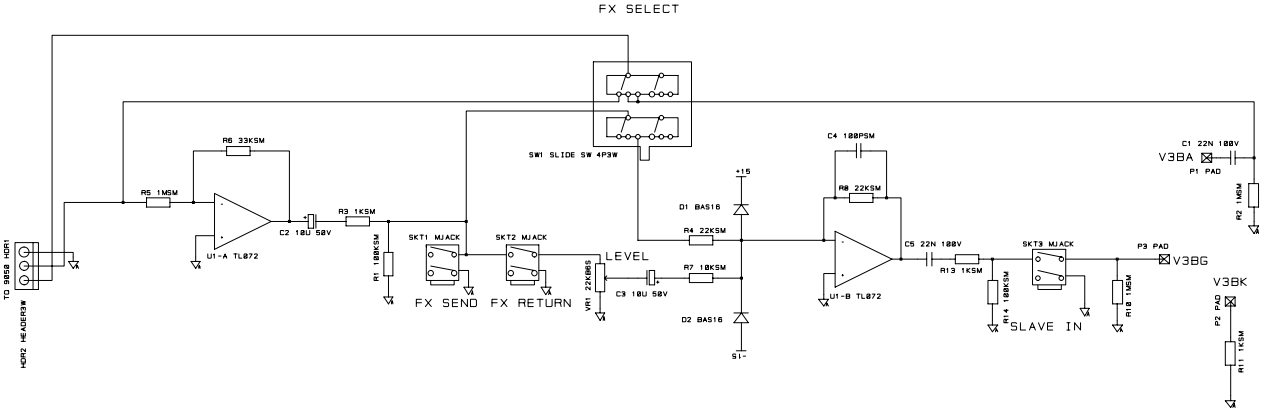
PART No

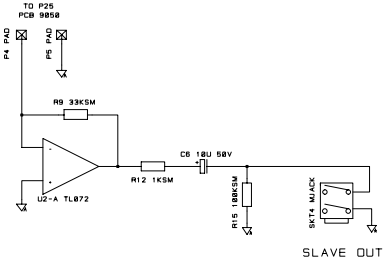
DRAWN	TRACED	CHECKED	APPROVED	DATE
S.L.				26/09/94

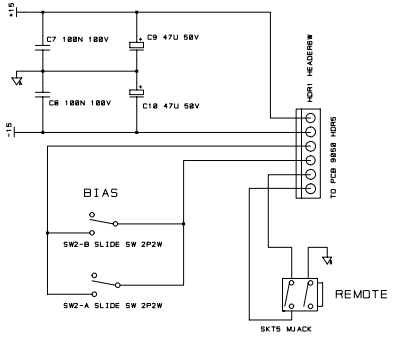
DRAWING No. 2183



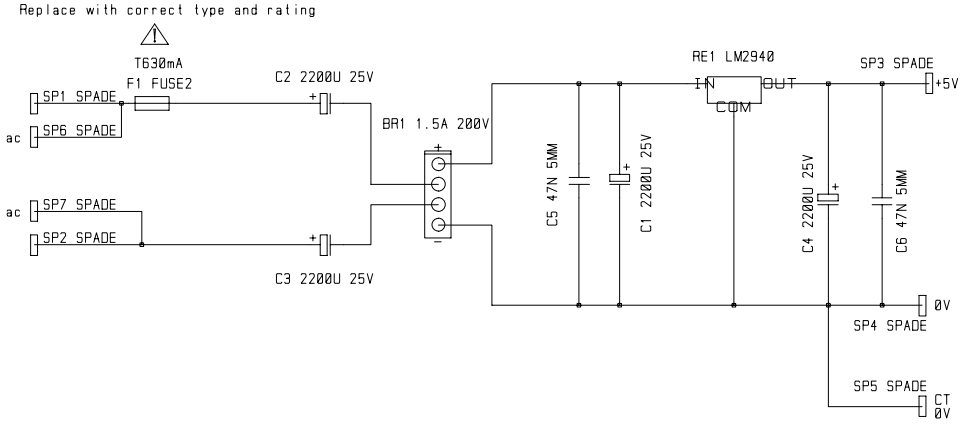
ISSUE	6/98 - GH100S NAME CHANGED TO GH100Ti					DRAWN	DEH
						DATE	24/05/94
						TITLE	GH100S/GH100Ti MAIN PCB
TYPE						DRW. NO.	9069_2







ISSUE	6/98 - GH100S NAME CHANGED TO GH100Ti				USED IN : GH100L GH50L GH100S GH100Ti	DRAWN	DEH
						DATE	08/03/94
						TITLE	VALVE AMP FX LOOP MODULE
TYPE						DRW. NO.	9054_2



DRAWN	R.J.F
DATE	23/09/98
TITLE	Heater PSU PCB
DRG. NO.	PCB 9309

ISSUE								
TYPE								