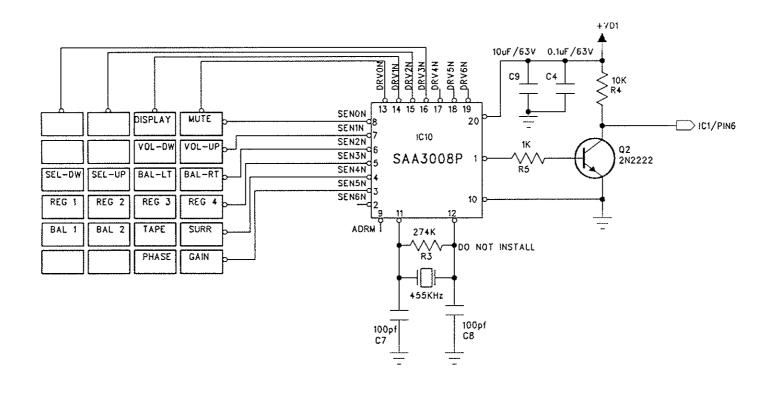
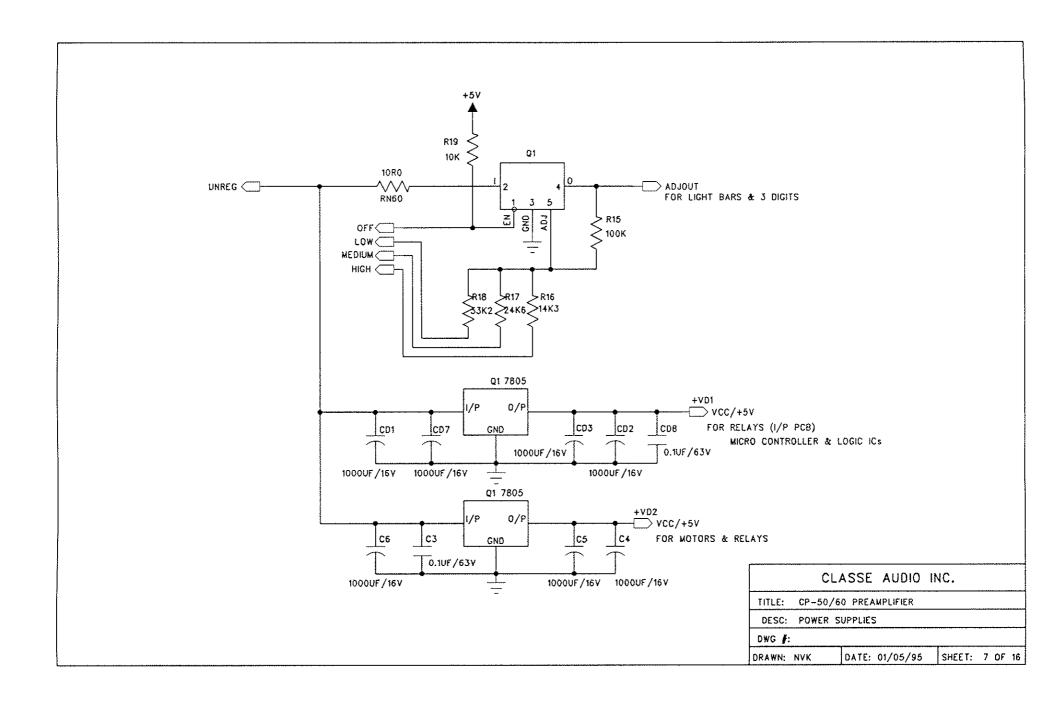


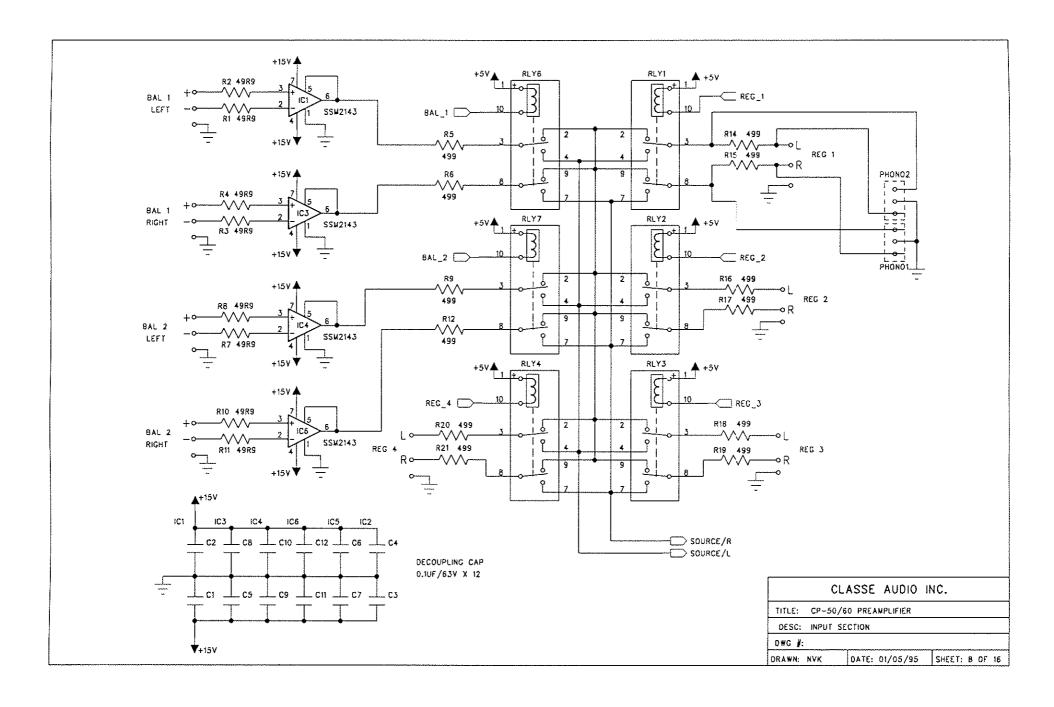
GND: 4,5,12,13 VCC: (+VD2) 8,16

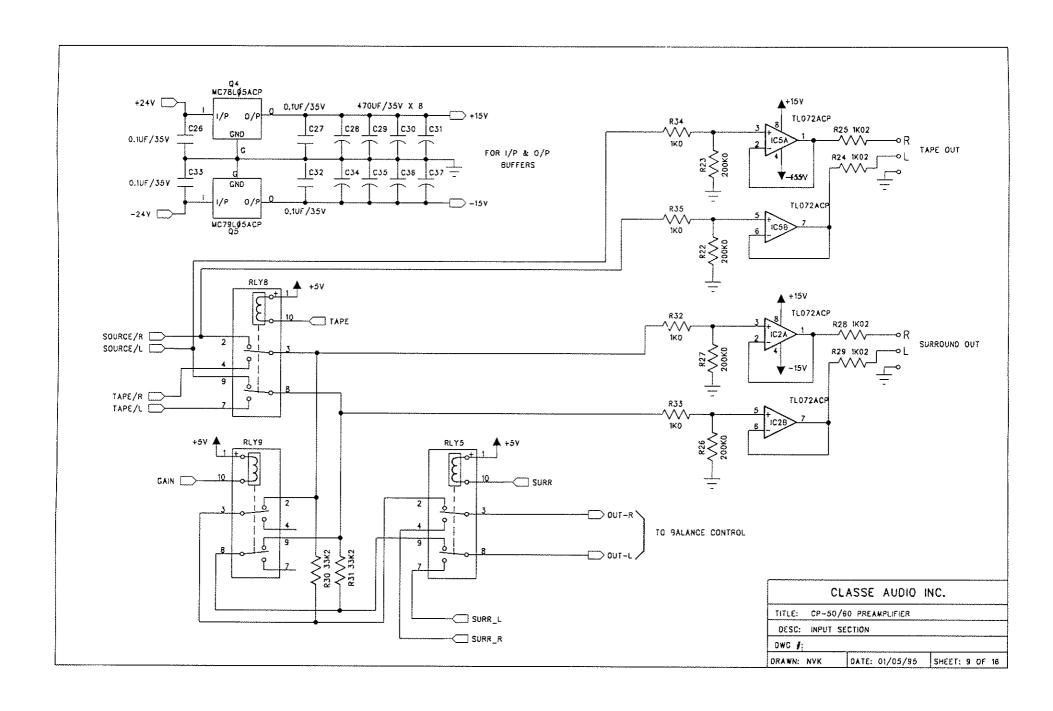
CLASSE AUDIO INC.								
TITLE: CP-50/60 PREAMPLIFIER								
DESC: ADC & MOTOR DRIVERS								
DWG #:								
DRAWN:	NVK	DATE:	01/05/95	ļ	SHEET:	5	OF	16

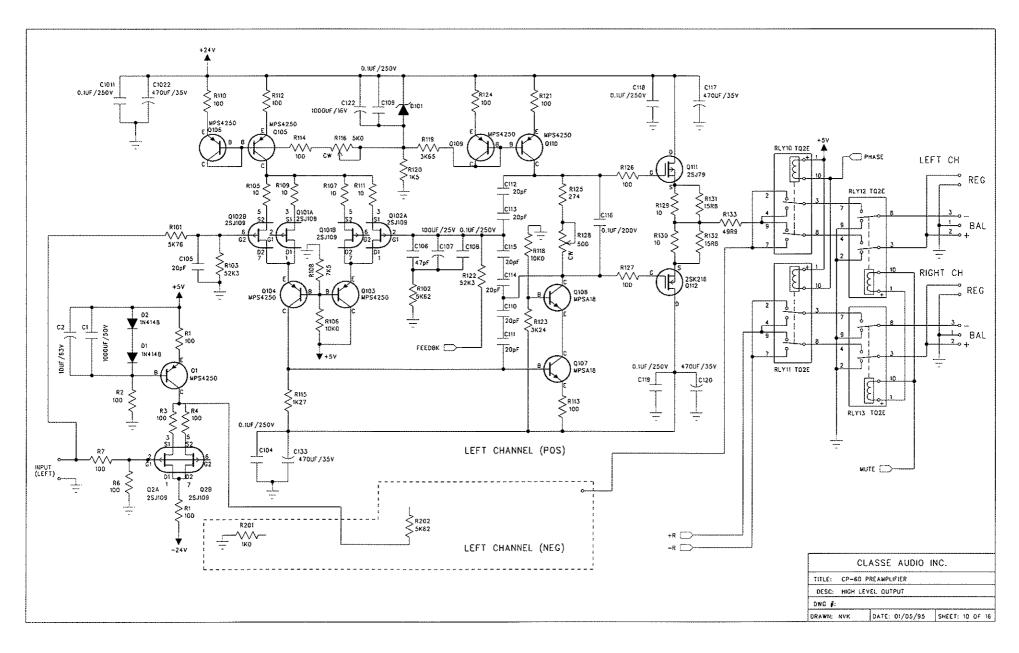


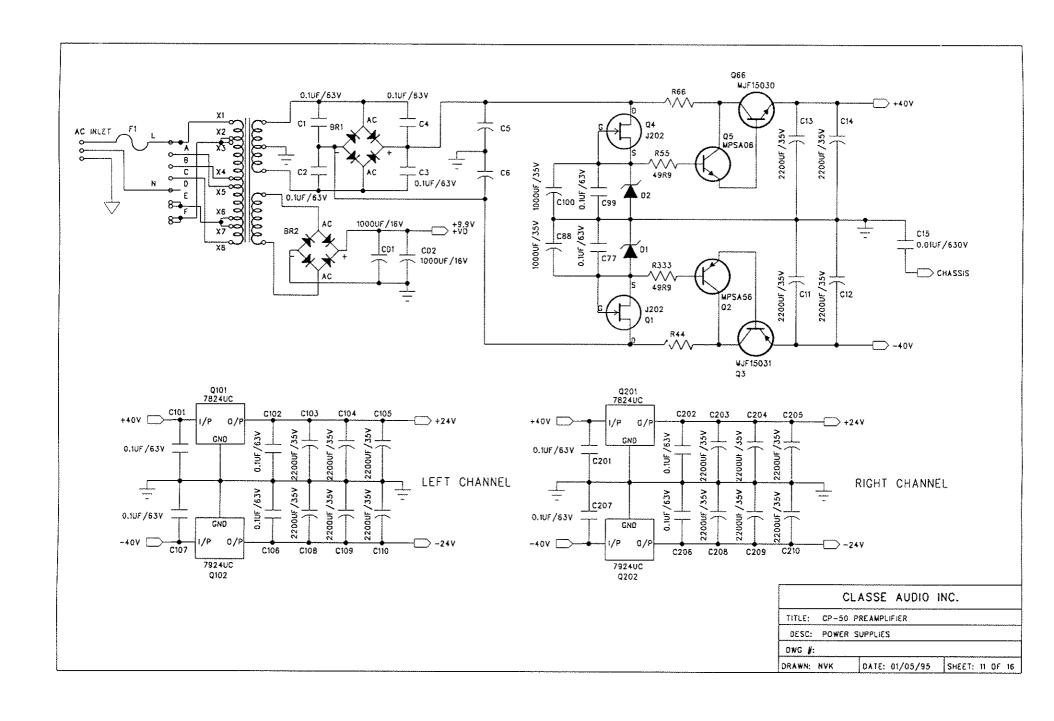
	CL	ASSE	AUDIO	INC.	,			
TITLE: CP-50/60 PREAMPLIFIER								
DESC:	DESC: FRONT PANEL KEYPAD							
DWG #:								
DRAWN:	NVK	DATE:	01/05/95	SH	EET:	6	OF	16

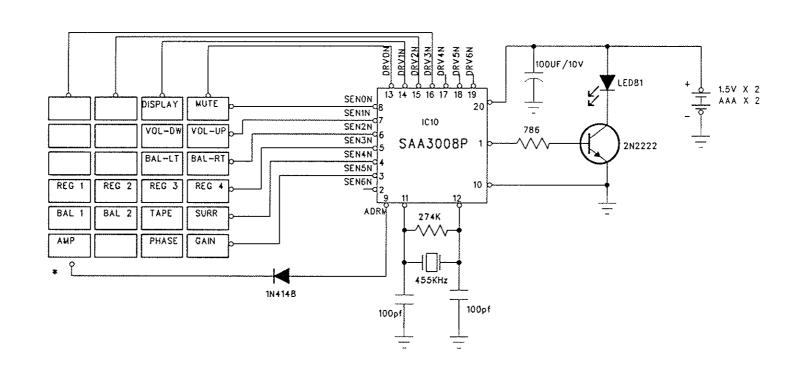












	CL	ASSE	AUDIO	INC.				
TITLE:	CP-50/	60 PREA	MPLIFIER					
DESC:	REMOTE	CONTRO	LUNIT					
DWG #:								
DRAWN:	NVK	DATE:	01/05/95	SHEE	T :	15	۵£	16

LEFT CONN TAPE O 01 SURR O b1 REG O c1 BAL'ED O d1 SPARE O e1 SPARE O f1 O/P O g1 5V O BAL GND O GND ADJ	RIGHT CONN	
D A1 EN1 EN2 5V GNDUNREG OOOOOO A0 A2 NC NC 5V GNDUNREG I/P CONN	GND CS1 M+ M- CS1 M+ M- VOL/BAL CONN FK2 FK1 CS2 5V BAL VOL BAL	CLASSE AUDIO INC. TITLE: CP-50/60 PREAMPLIFIER DESC: CONNECTORS PINOUT DWG #: DRAWN: NVK DATE: 01/05/95 SHEET: 16 OF 16

CP-50/CP-60 GAIN REDUCTION

To change the gain to 8.5 dB:

- 1- Replace R101, R301 from RN60D5761 (old value) to RN60D2002 (new value).
- 2- Replace R102, R202, R302, R402 from RN60D5621 (old value) to RN60D2002 (new value).

See supplied diagram

Plassé Audio

Instructions for converting the Classé CP-60 Preamplifier to a new operating voltage

IMPORTANT!

ALL THE FOLLOWING INSTRUCTIONS APPLY ONLY TO THE POWER SUPPLY UNIT OF THE CP-60 PREAMPLIFIER. NO CHANGES NEED TO BE MADE TO THE MAIN UNIT ITSELF.

PROCEDURE

- 1) Disconnect the power supply unit from AC power.
- 2) Remove the top cover of the power supply.
- 3) Using the table below and the diagram on the next page, change the position of the relevant jumpers on the right corner of the PCB to reflect the new operating voltage as indicated in the table.
- 4) Change the varistor VR1 to: 221 for 100V to 120V or 441 (or 391) for 220V to 240V.
- Replace the top cover of the power supply.

Table of available voltages and corresponding jumper settings

VOLTAGE	JUMPER		
100 V	C,E,F		
120 V	A,C,D		
220 V	B, E		
240 V	B,D		

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