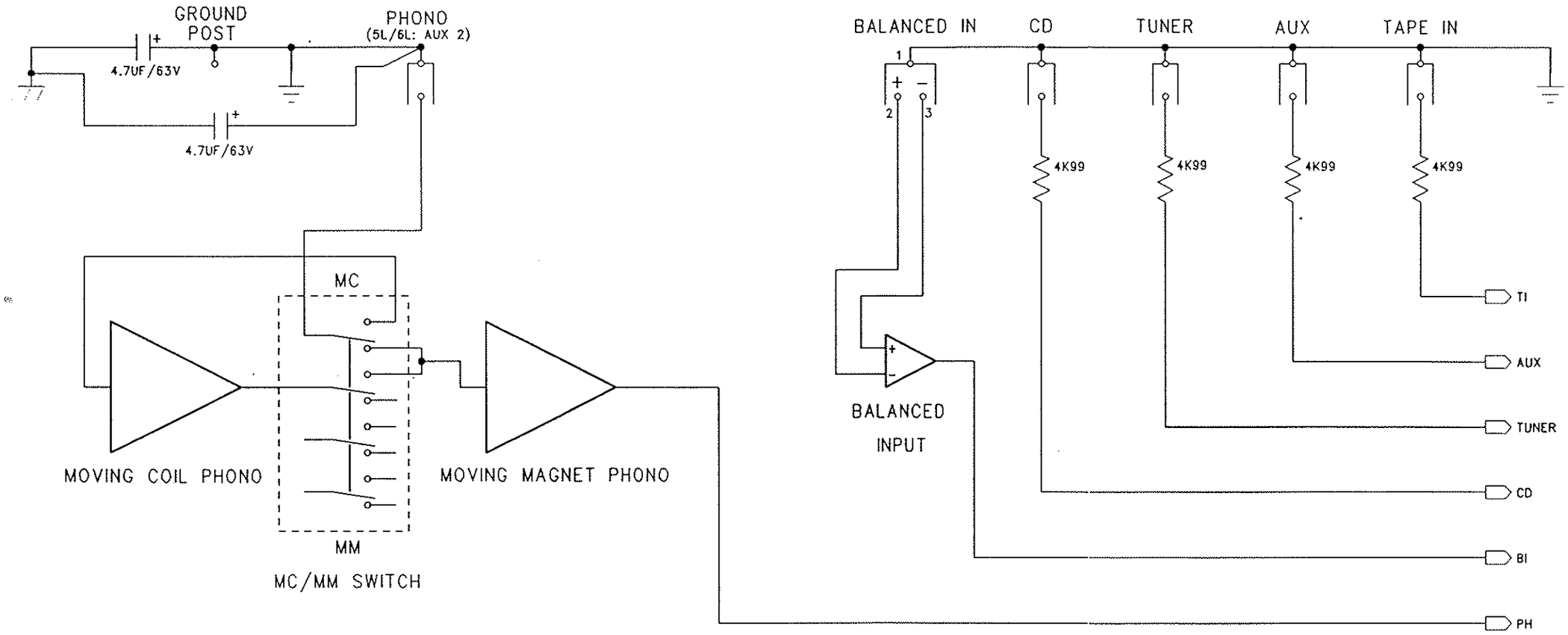
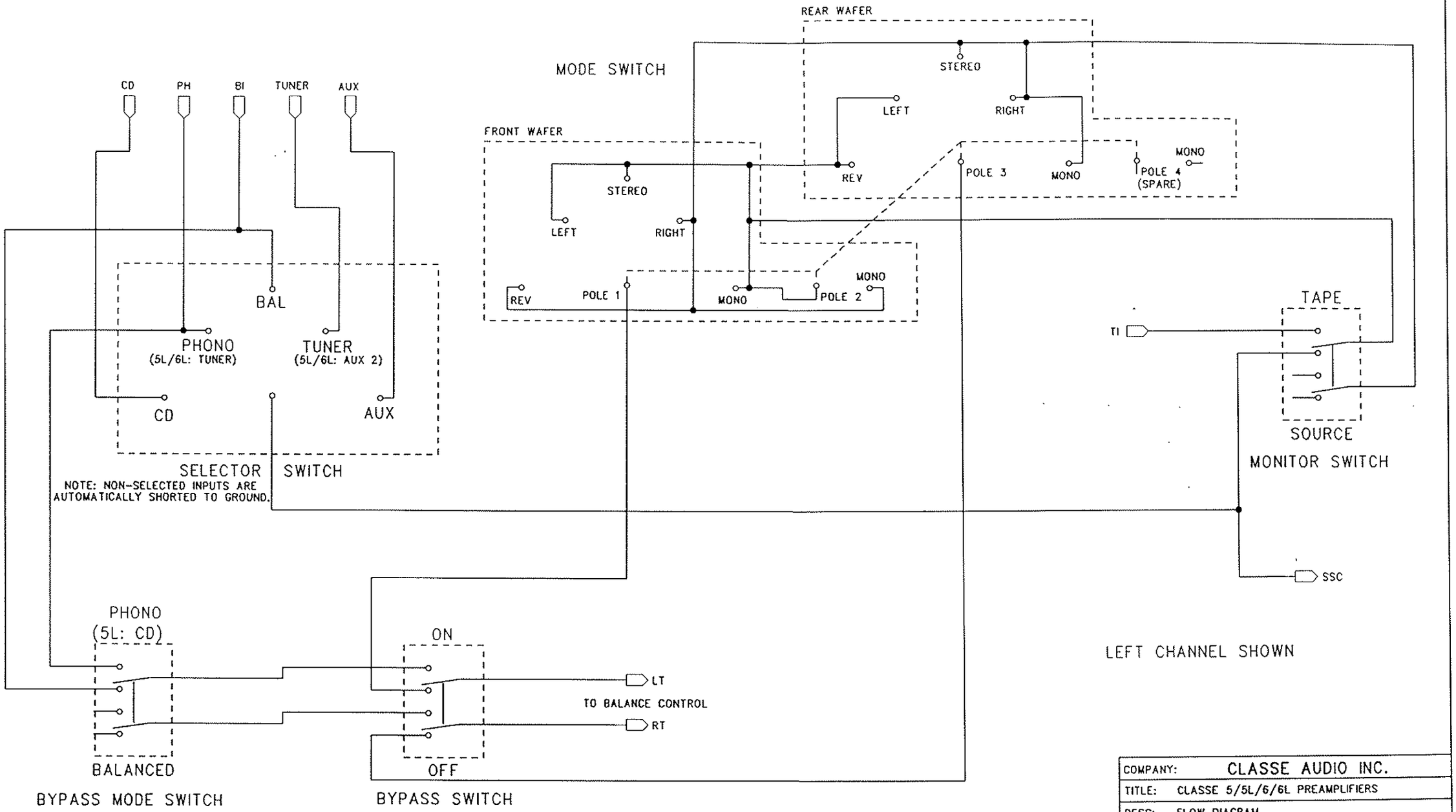
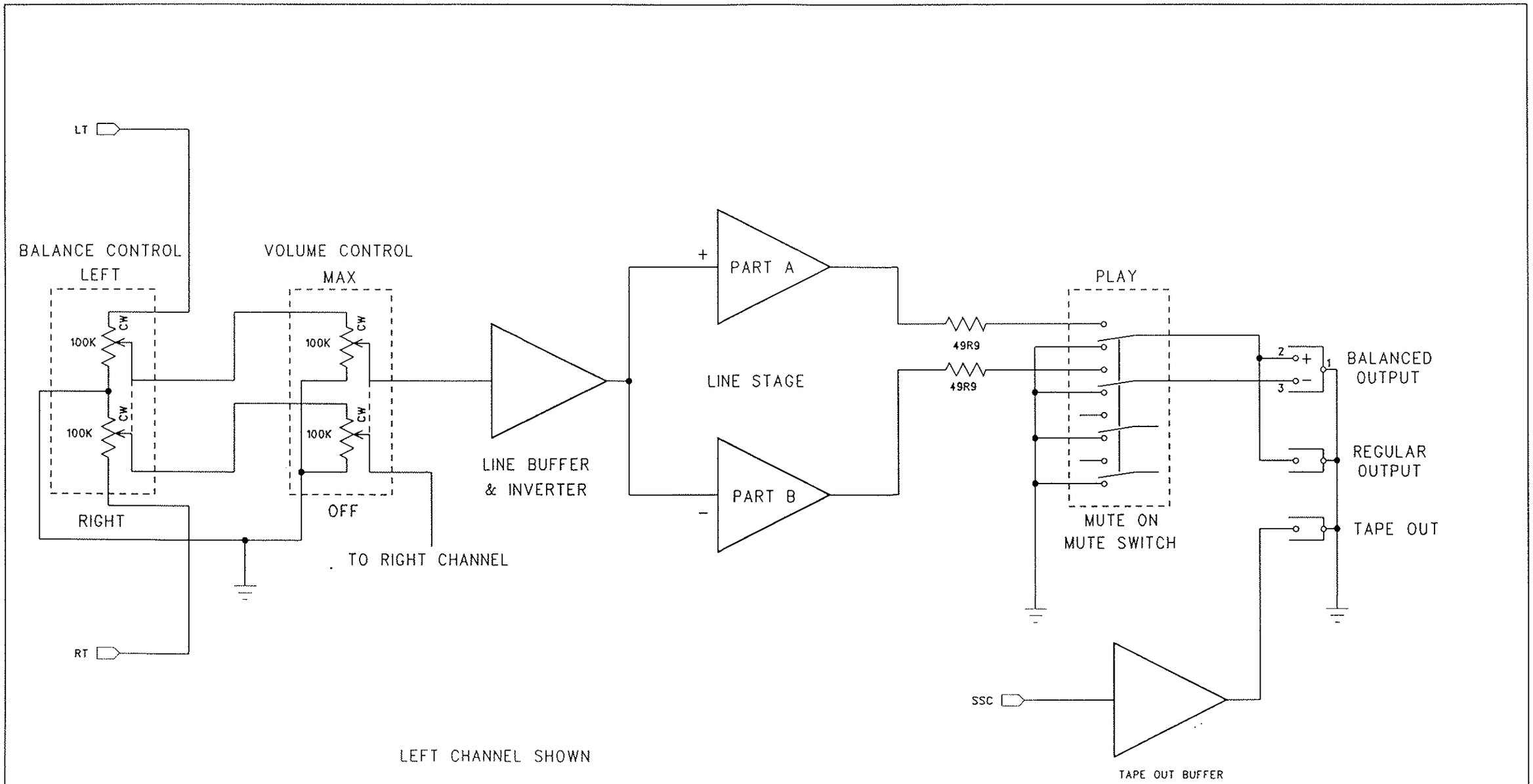


LEFT CHANNEL SHOWN

COMPANY: CLASSE AUDIO INC.		
TITLE: CLASSE 5/5L/6/6L PREAMPLIFIERS		
DESC: FLOW DIAGRAM		
DRAWING NO: 6DIA-1		
DRAWN: DJR	DATE: MAR.8/91.	SHEET: 1 OF 3

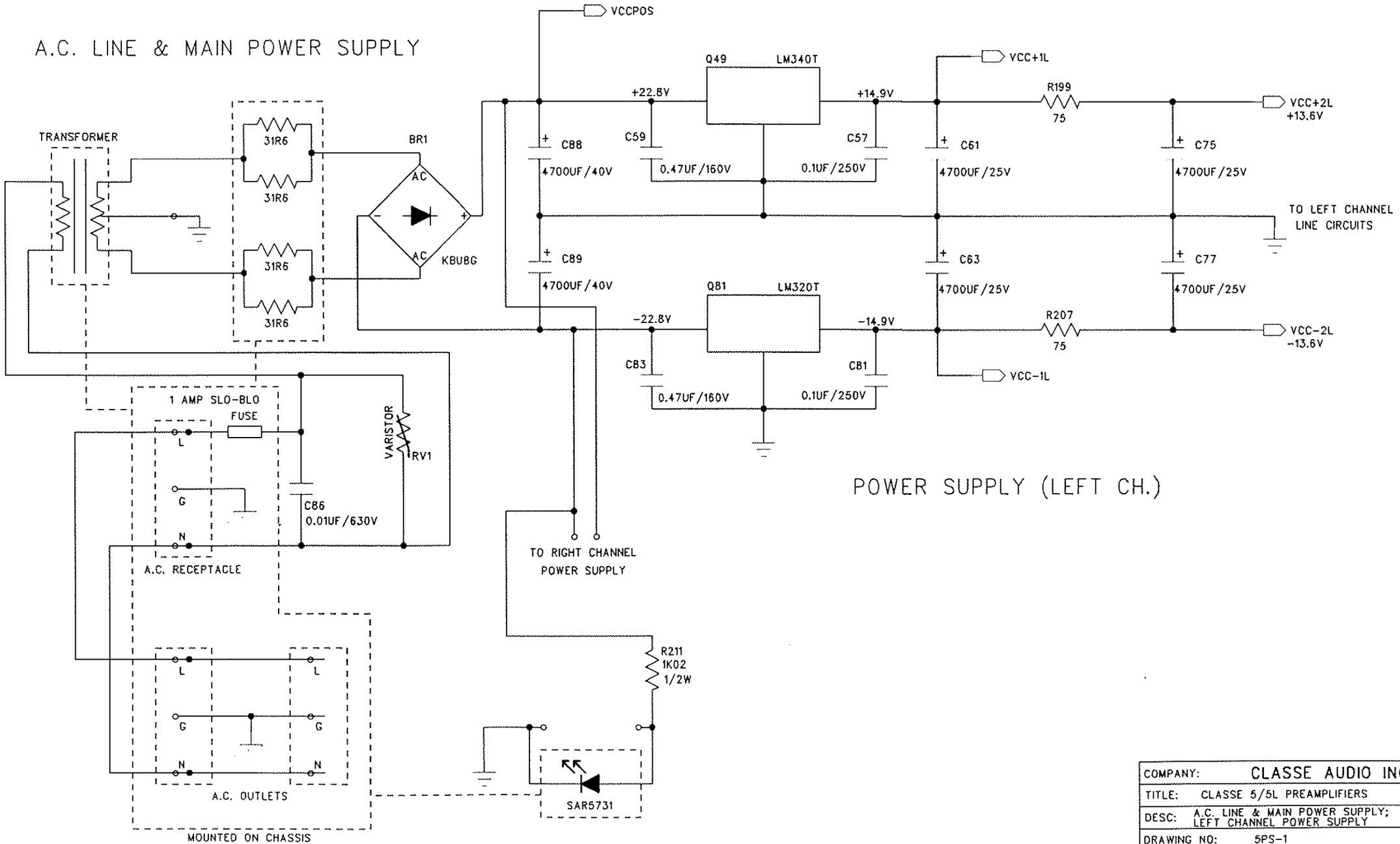


COMPANY:	CLASSE AUDIO INC.	
TITLE:	CLASSE 5/5L/6/6L PREAMPLIFIERS	
DESC:	FLOW DIAGRAM	
DRAWING NO:	601A-2	
DRAWN: DJR	DATE: MAR.8/91.	SHEET: 2 OF 3



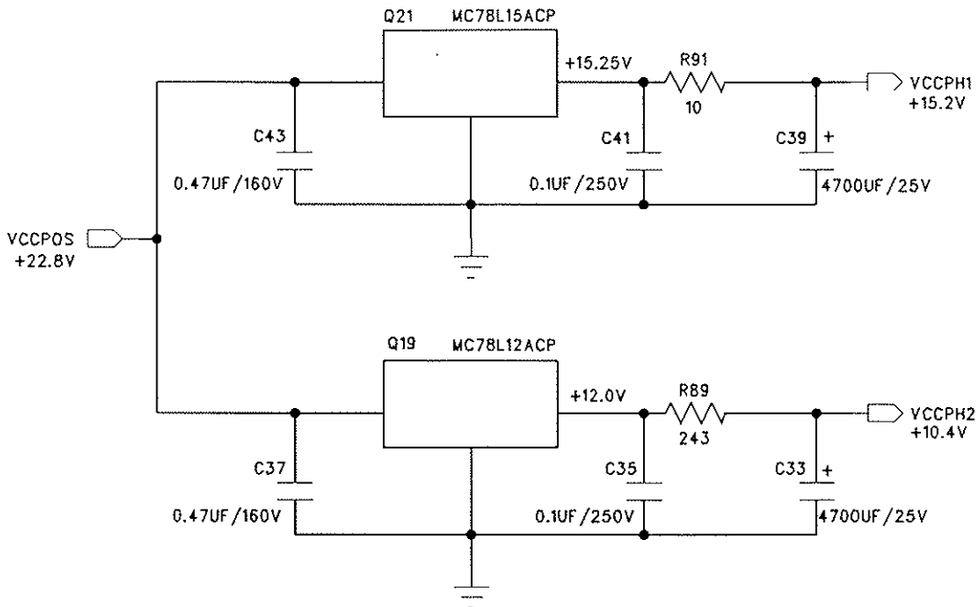
COMPANY:	CLASSE AUDIO INC.		
TITLE:	CLASSE 5/5L/6/6L PREAMPLIFIERS		
DESC:	FLOW DIAGRAM		
DRAWING NO:	6DIA-3		
DRAWN: DJR		DATE: MAR.8/91.	SHEET: 3 OF 3

A.C. LINE & MAIN POWER SUPPLY

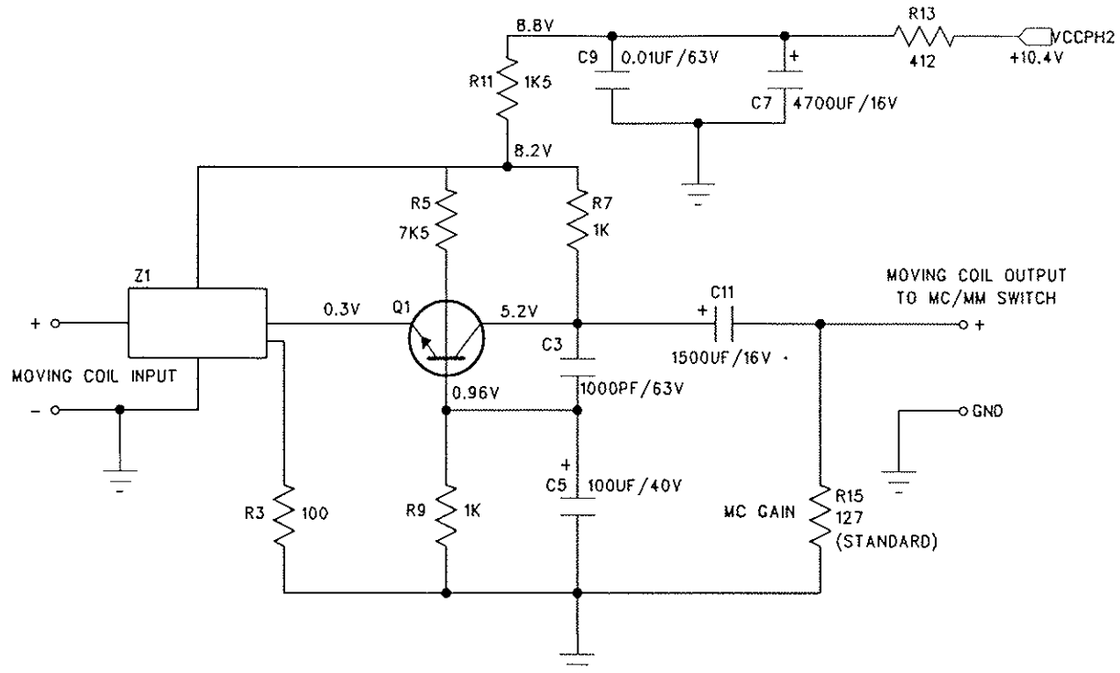


POWER SUPPLY (LEFT CH.)

COMPANY:	CLASSE AUDIO INC.	
TITLE:	CLASSE 5/5L PREAMPLIFIERS	
DESC:	A.C. LINE & MAIN POWER SUPPLY; LEFT CHANNEL POWER SUPPLY	
DRAWING NO:	5PS-1	
DRAWN: DJR	DATE: FEB.15/91	SHEET: 1 OF 5



PHONO POWER SUPPLY (LEFT CH.)

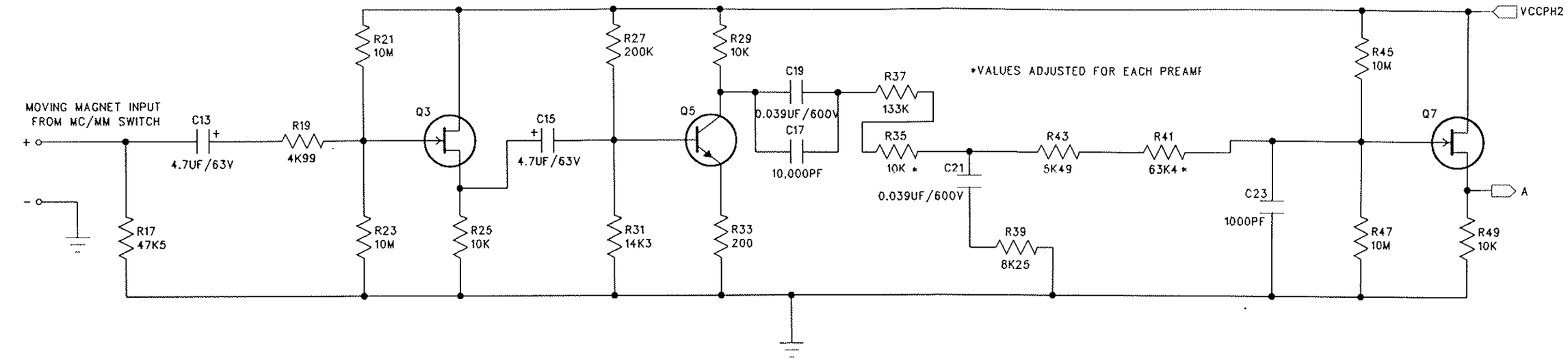


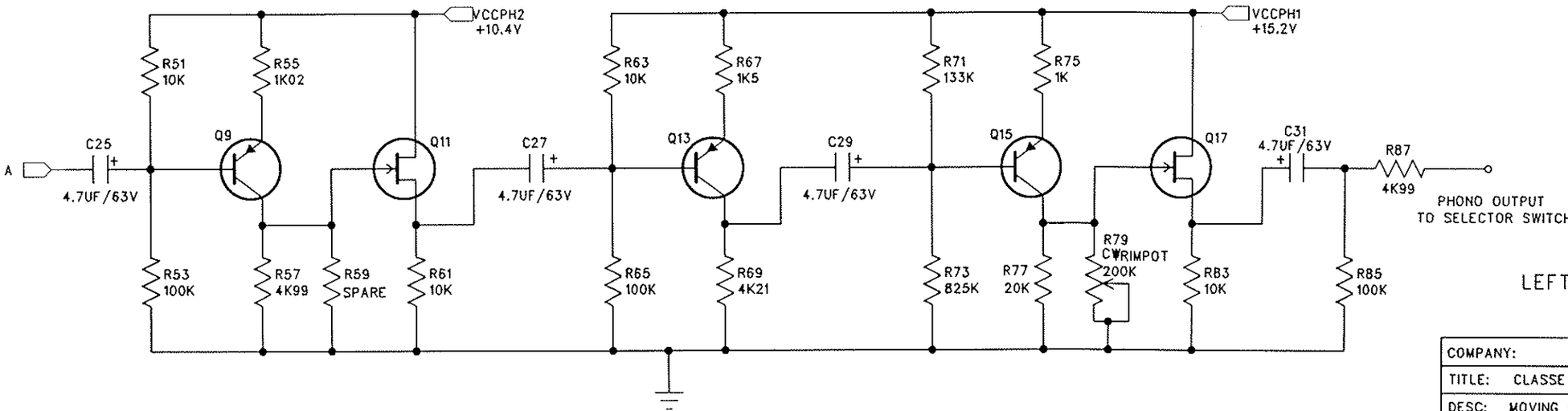
MOVING COIL PHONO (LEFT CH.)

REVISIONS:

PART NUMBER	WAS	IS	DATE
C3	3300PF/63V	1000PF/63V	JUL. 9/91.

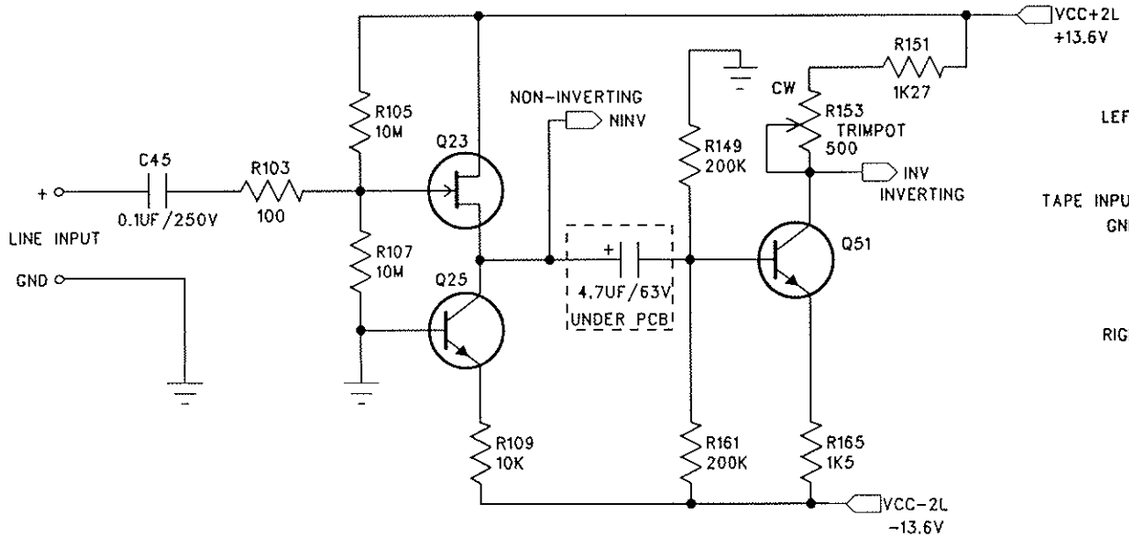
COMPANY:	CLASSE AUDIO INC.		
TITLE:	CLASSE 5/5L PREAMPLIFIERS		
DESC:	PHONO POWER SUPPLY; MOVING COIL PHONO		
DRAWING NO:	5MC-2		
DRAWN: DJR	DATE: FEB.15/91	SHEET: 2 OF 5	



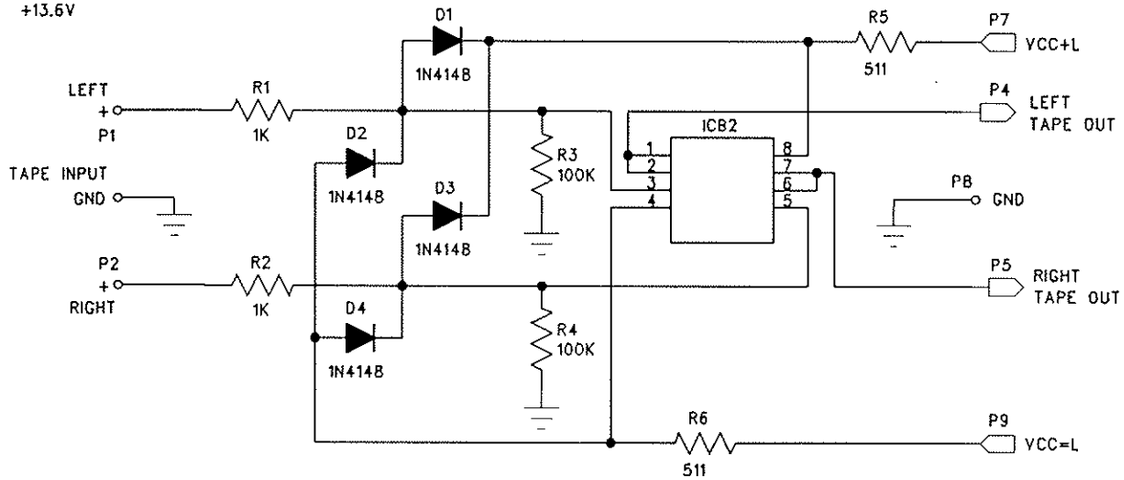


LEFT CHANNEL SHOWN

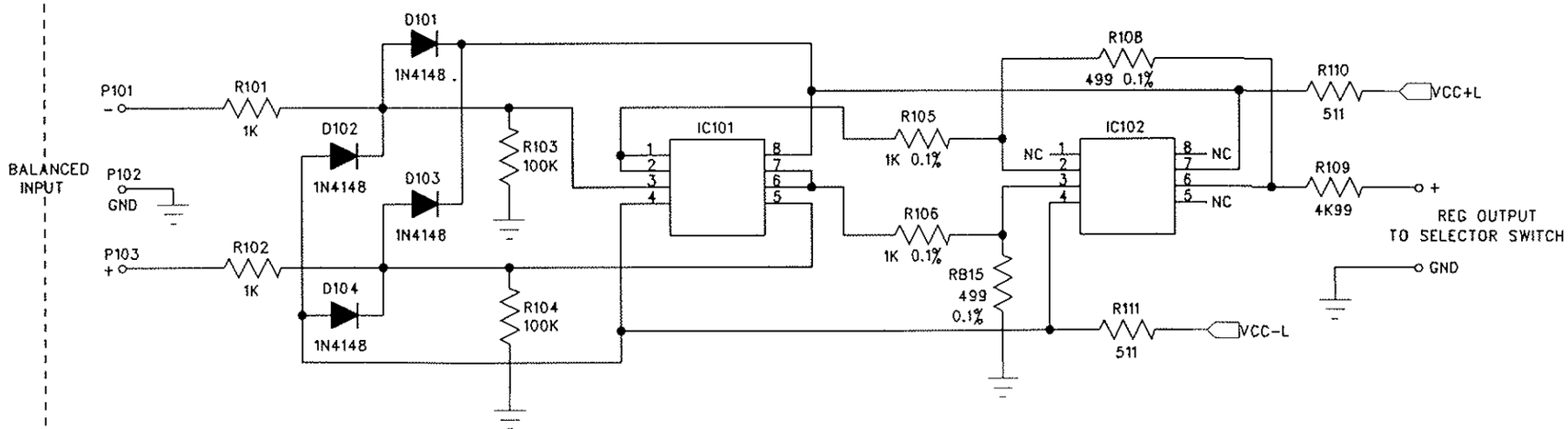
COMPANY:	CLASSE AUDIO INC.		
TITLE:	CLASSE 5/5L PREAMPLIFIERS		
DESC:	MOVING MAGNET PHONO		
DRAWING NO:	5MM-3		
DRAWN: DJR	DATE: FEB.15/91	SHEET: 3 OF 5	



LINE BUFFER & INVERTER (LEFT CH.)



TAPE OUT BUFFER (BOTH CHANNELS)



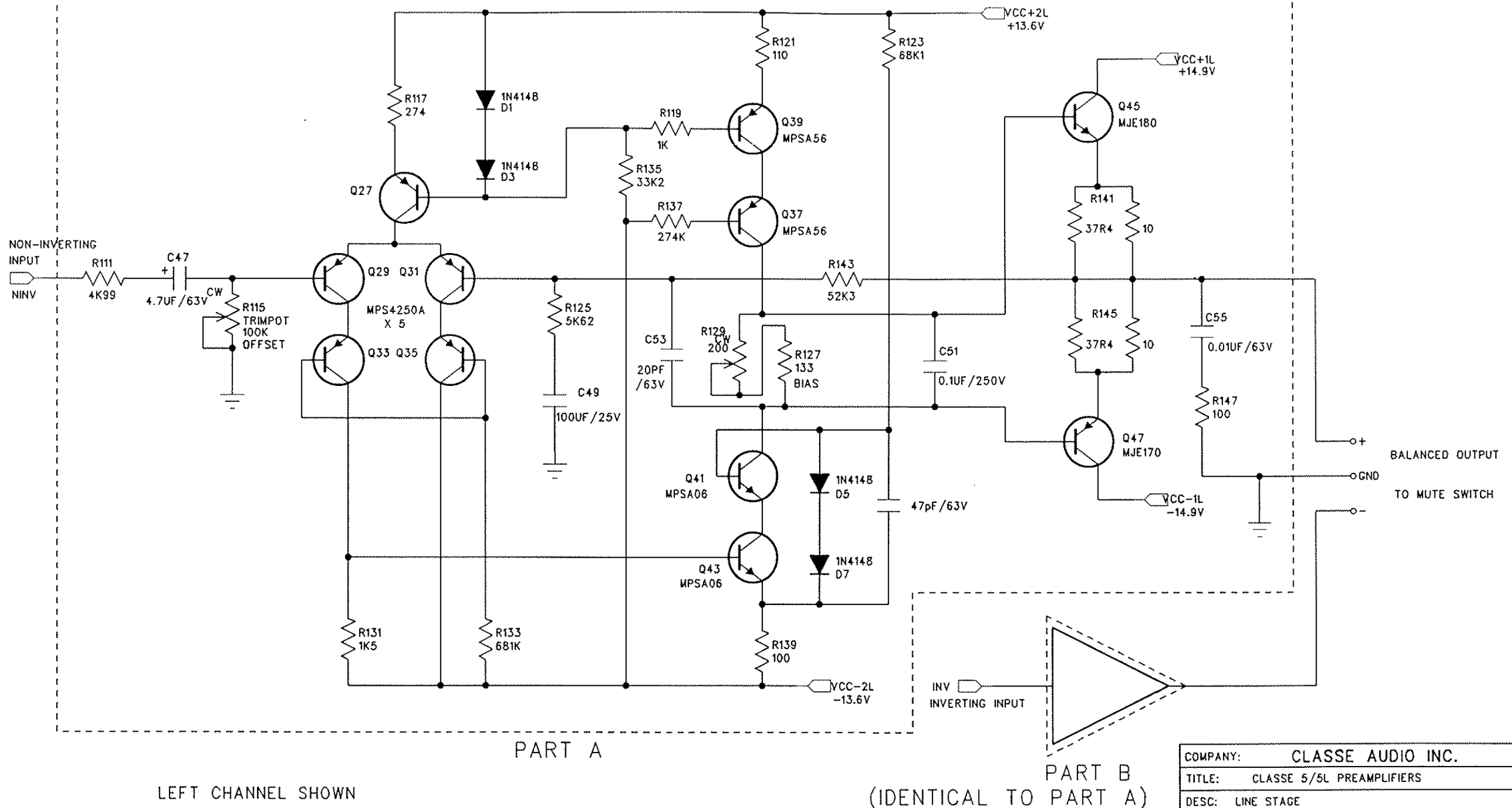
NOTE: CORRESPONDING PART NAMES ON RIGHT CHANNEL: R2XX, C2XX, D2XX etc

BALANCED INPUT (LEFT CH.) (UNDERNEATH MAIN PCB)

REVISIONS:

PART NUMBER	WAS	IS	DATE
R157	100K	NOT USED	JULY 9/91.
R149	NOT USED	200K	JULY 9/91.
R161	10K	200K	JULY 9/91.
UNDER PCB	10UF/63V	4.7UF/63V	JULY 9/91.
	ADD TAPE OUT BUFFERS		MAY 15/92

COMPANY:	CLASSE AUDIO INC.	
TITLE:	CLASSE 5/5L PREAMPLIFIERS	
DESC:	BALNCED INPUT; LINE BUFFER & INVERTER	
DRAWING NO:	5BUF-4	
DRAWN: DJR	DATE: FEB.15/91	SHEET: 4 OF 5



COMPANY:	CLASSE AUDIO INC.		
TITLE:	CLASSE 5/5L PREAMPLIFIERS		
DESC:	LINE STAGE		
DRAWING NO:	5LS-5		
DRAWN: DJR	DATE: FEB.15/91	SHEET: 5 OF 5	

INTRUCTIONS FOR CONVERSION OF CLASSE-4/5
TO NEW OPERATING LINE VOLTAGE.

1_ DISCONNECT UNIT FROM A.C. LINE.
2_ REMOVE TOP.
3_ DESOLDER ALL WIRES FROM TRANSFORMER TO AC INLET & FUSE HOLDER.
4_ RE-CONNECT WIRES AS FOLLOW:
    * FOR 100VAC & 120VAC :
        - (YELLOW + WHITE) TO SIDE OF FUSE HOLDER.
        - (BLUE + BLACK) TO NEUTRAL ON AC INLET.
    * FOR 220VAC & 240VAC :
        - WHITE TO SIDE OF FUSE HOLDER.
        - BLUE TO NEUTRAL ON AC INLET.
        - SOLDER YELLOW & BLACK TOGETHER. COVER SOLDER JOIN WITH HEAT-SHRINK OR ELECTRICAL TAPE.
5_ REPLACE THE VARISTOR (V1) FOR NEW LINE VOLTAGE:
    * FOR 100V TO 120V : 221.
    * FOR 220V TO 240V : 391 OR 441.

NOTE: - IF VARISTOR IS NOT AVAIABLE THEN REMOVE OLD VARISTOR AND LEAVE IT EMPTY.
- ON CLASSE-4 THE VARISTOR IS LOCATED ON THE AC INLET; THE VARISTOR OF CLASSE-5 IS LOCATED ON THE RIGHT CONNER OF THE PCB.

6_ RE-ASSEMBLE UNIT.