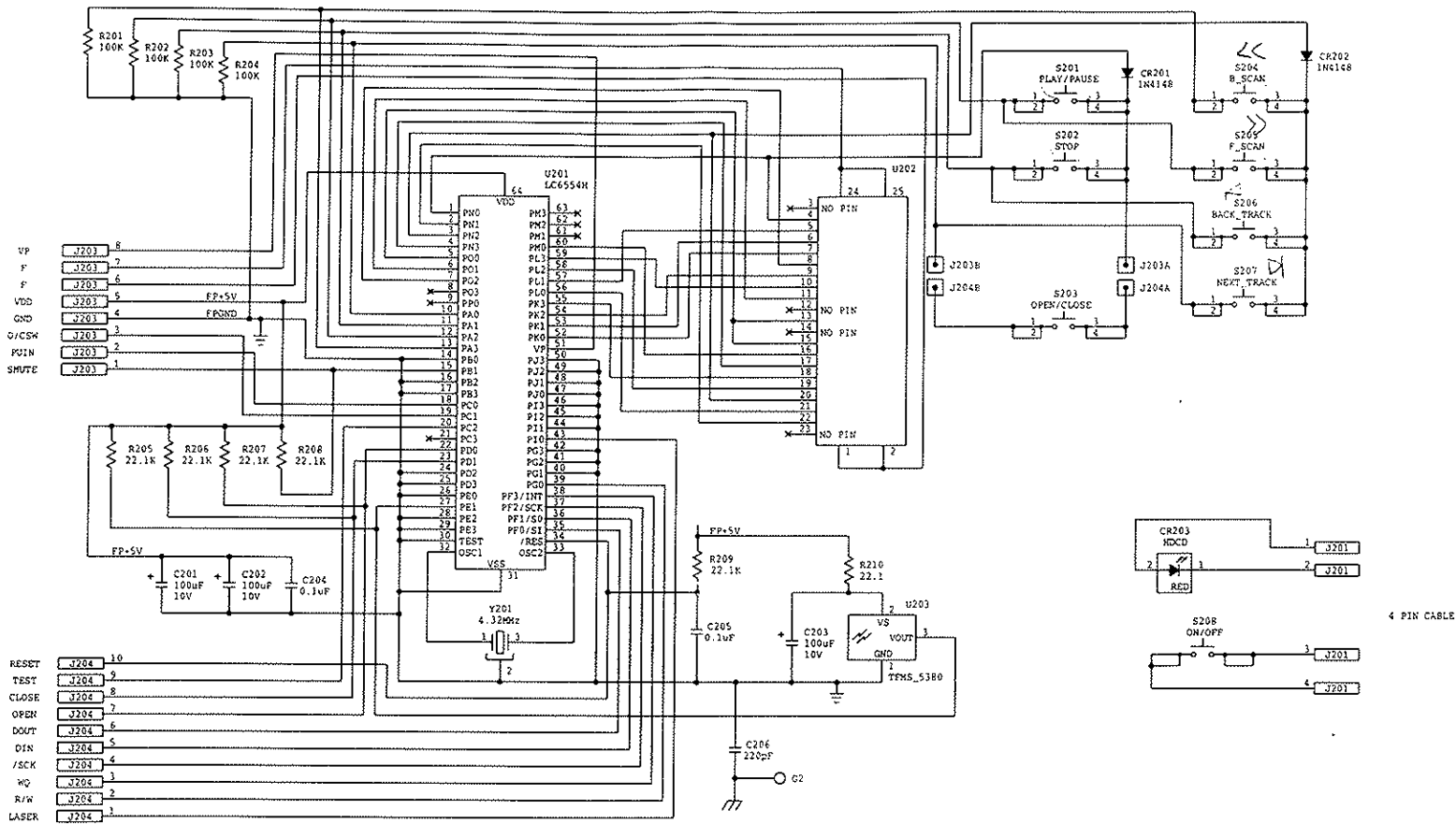


5 WIRES TO PARASOUND
470185

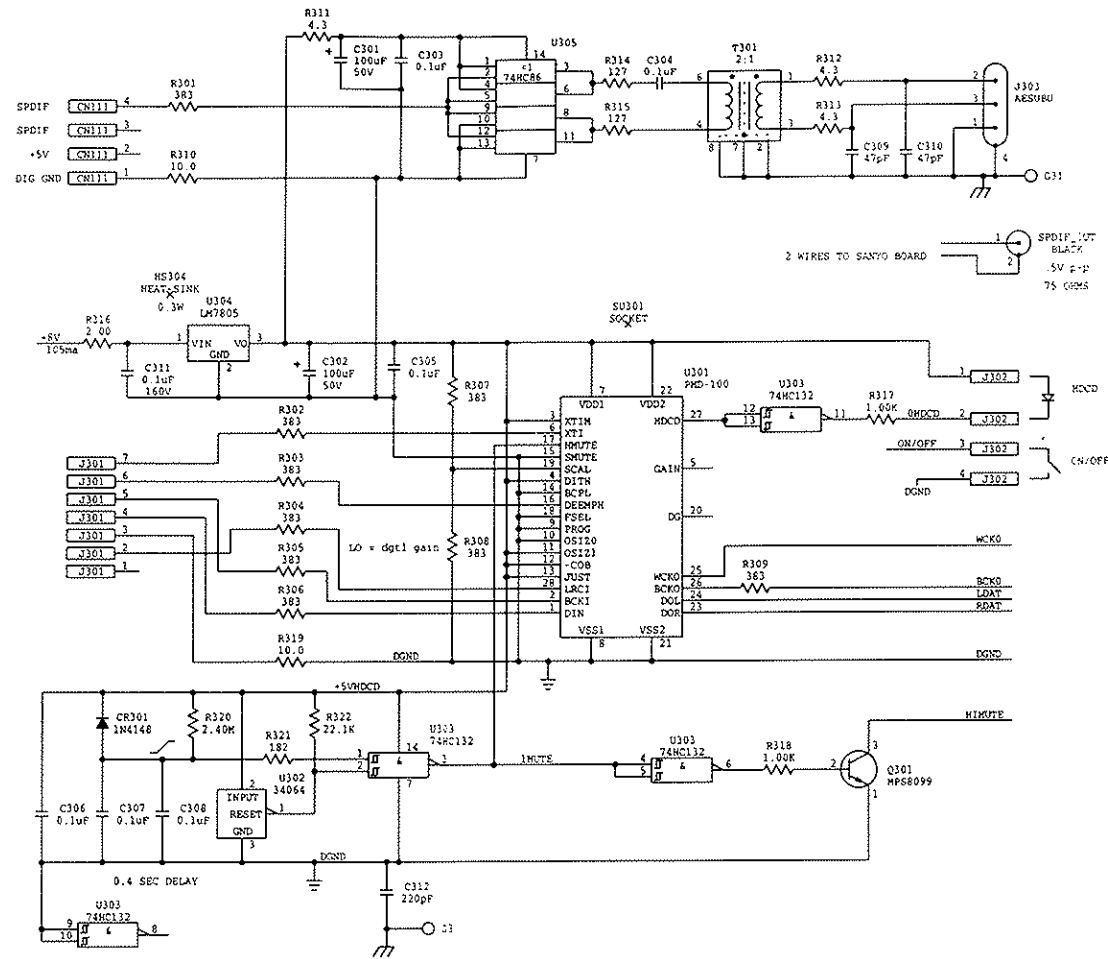
USED ON

DATE	DRAWN	CHECKED	ECO NO.	REV	RELEASED:
	JOHN F			0	
1 CLASSÉ AUDIO INC C.					
TITLE CDP1.5 POWER SUPPLY					
DRAWING NO.					
					820040
					SHEET 1 OF 6

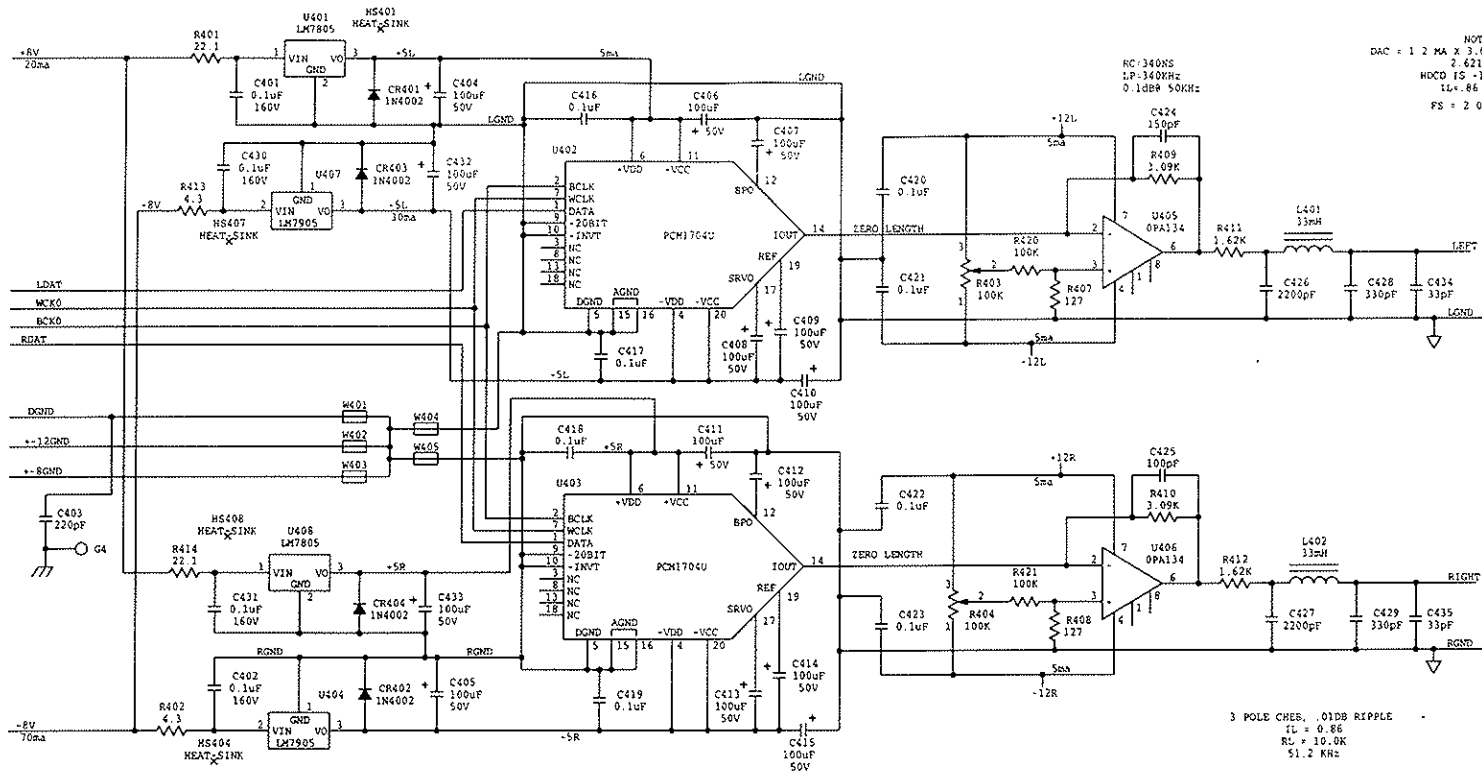


CLASSE REMOTE IS NEC, SANYO RCVR IS NEC

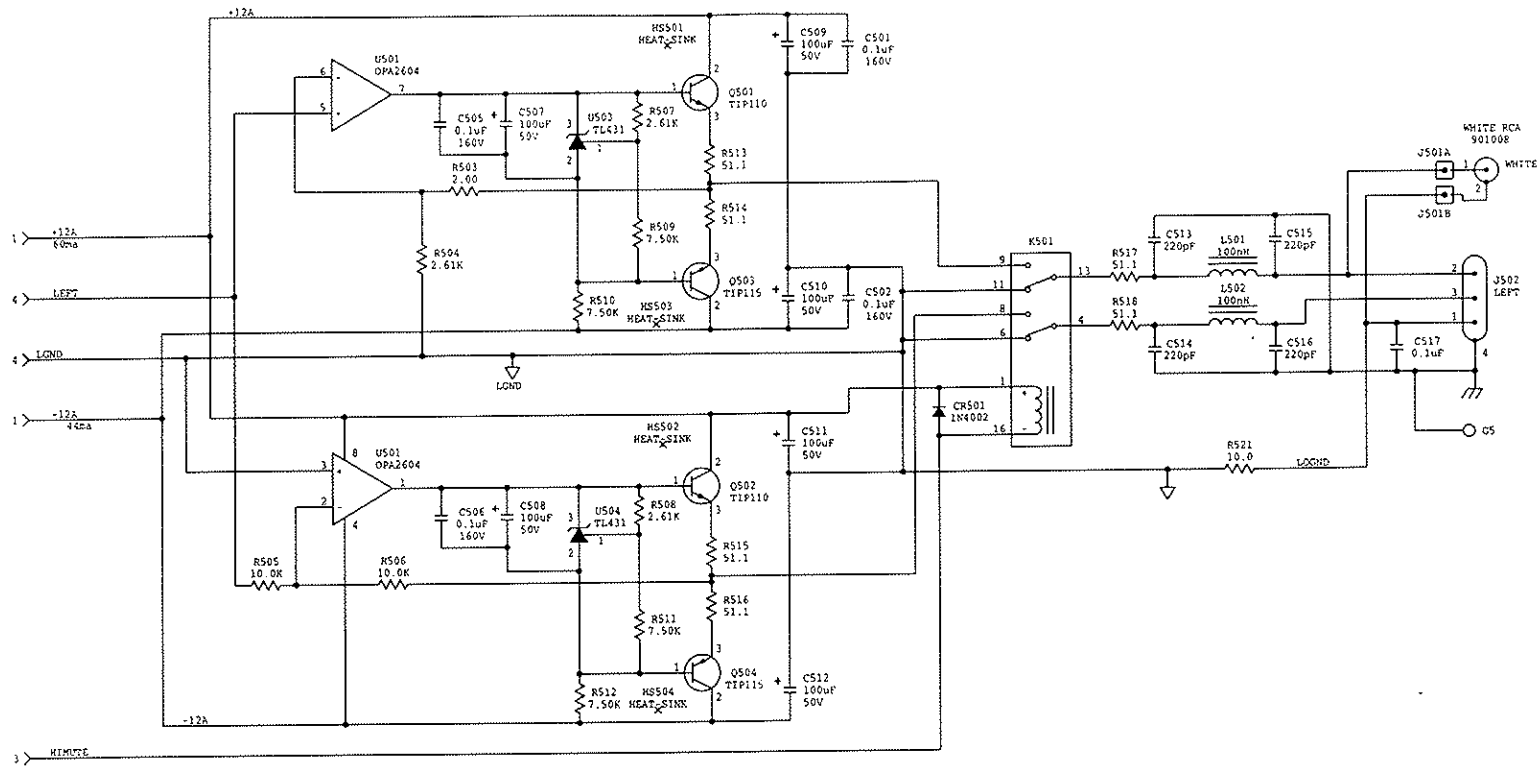
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0		
TITLE	CDP1.5 FRONT PANEL	
DRAWING NO.	820040	SHEET 2 OF 2



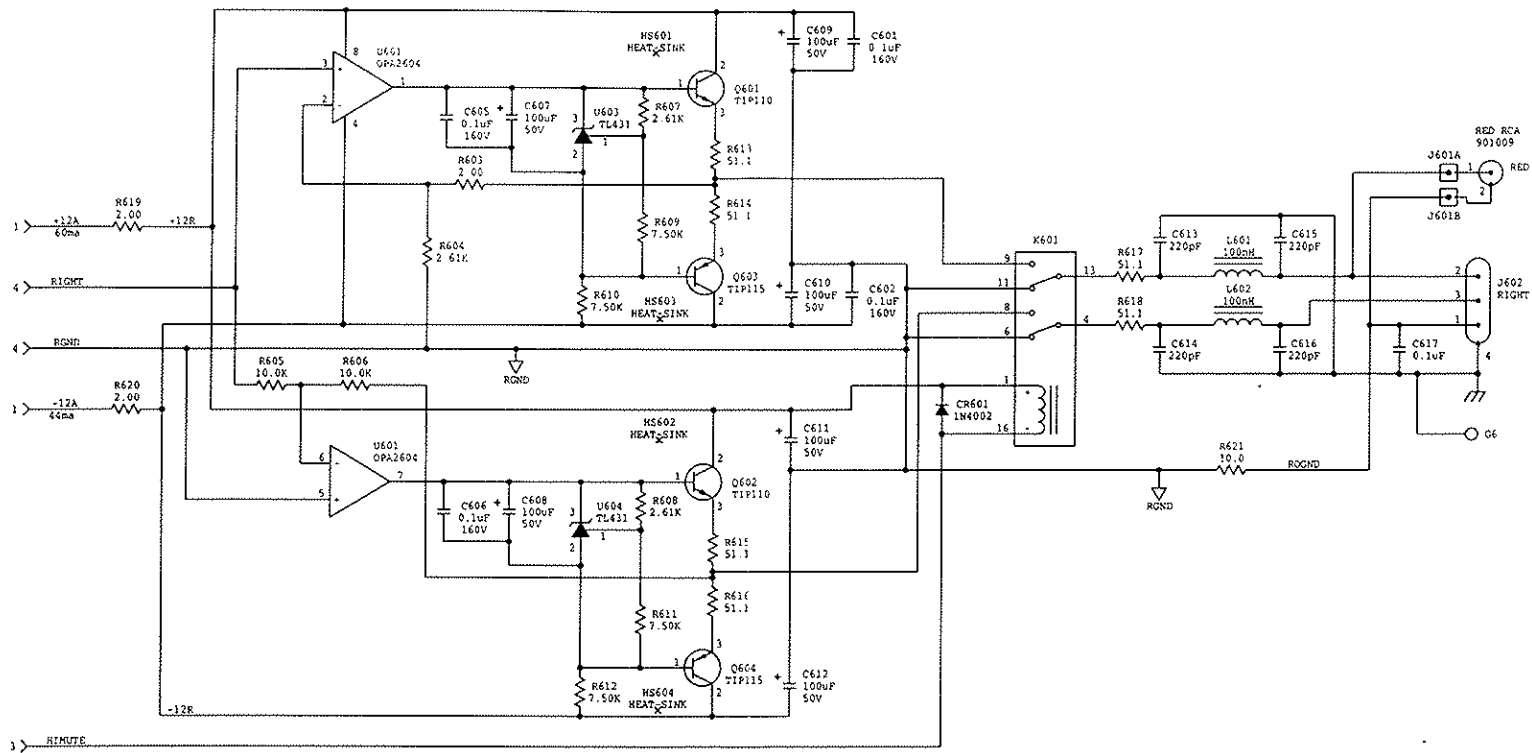
REV	CLASSÉ AUDIO INC	
0		
TITLE	CDP1.5 I/O & HDCD	
DRAWING NO.	820040	SHEET 3 OF



REV	CLASSÉ AUDIO INC	
0	TITLE	
	24 BIT DACS	
	DRAWING NO.	820040
		SHEET 4 OF



REV	CLASSÉ AUDIO INC	
0	TITLE	
	LEFT OUTPUT	
	DRAWING NO.	820040
		SHEET 5 0



REV	CLASSÉ AUDIO INC	
0	TITLE	
	CDP1.5 RIGHT OUTPUT	
	DRAWING NO.	820040
		SHEET 6 OF .

Procedure for CDP- 1.5

Parts:

1. Chassis (includes)
 - a) rubber base or feet
 - b) 1 RCA jack red and 2 RCA jack white.
 - c) Mechanism brass stand off.
2. Supply, output board with A.C receptacle socket and Neutrik socket.
3. Display board with 6 pin connector.
4. Servo board with 6 pin connector.
5. CDP 1.5 mechanism kit.
6. Wires:(descriptions connections)
 - a) 4 pin terminal (both end) 18" wire from output board CN111 to servo CN111
 - b) 5 pin terminal (both end) 13" wire output board J102 to servo CN101
 - c) 4 pin terminal (both end) 9" wire output board J302 to display J201
 - d) 2" wire chassis ground to ac term.
 - e) 8 pin terminal (both side) 12" wire display J203 to servo CN110
 - f) 10 pin terminal (both side) 12" wire display J204 to servo CN108
 - g) 14" black & orange connected @ servo JK101 to RCA jack terminal COAXIAL output (black for chassis grd) (orange for RCA jack) + bass wire * from servo 6 pin to output J301
7. Cover

Procedures of assembly:

Chassis preparation: Same as the CDP.3

Step 1:

- A) Supply & output Board, install by using silver socket drive crew w/lock washer, but before fixing be sure that the wires are properly installed to their respective terminals, as per instructed
- B) The wires connection & description (see part 6) ac receptacle & Neutrik socket are properly fixed to the hole & using the black

socket drive screw. Then put the bass wire from output board J501A & J601A to the RCA jack RED & RCA jack WHITE. Bass wire GREEN from J501B & J601B to gold contact connector.

Step 2:

- a) Display board W/ the switch board after fixing supply, output board next is the display board, but first you must be sure that the 10 pin & 8 pin connector terminals are properly installed @ the terminal @ the display board. (See parts 6 for description) use silver socket screw W/lock washes.

Step 3:

- a) Servo board installed by using silver socket screw W/lock washer. Please see pig 1 wire connection on (parts 6)

Step 4:

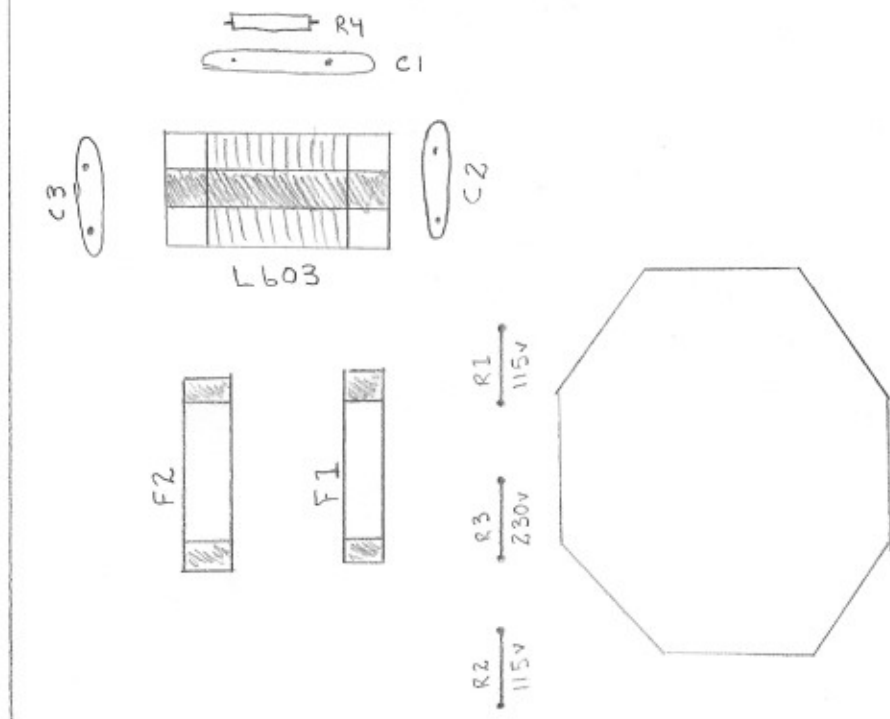
- a) CDP1.5 mechanism procedure: Same as CDP.3
- b) Wire connection: same as the CDP.3
- c) See fig @.3 pad

Step 5:

- a) Testing, cover Q.C.

CDP-1.5

BACK



$$115v = R1 + R2 \text{ JUMPER}$$

$$230v = R3 \text{ JUMPER}$$