

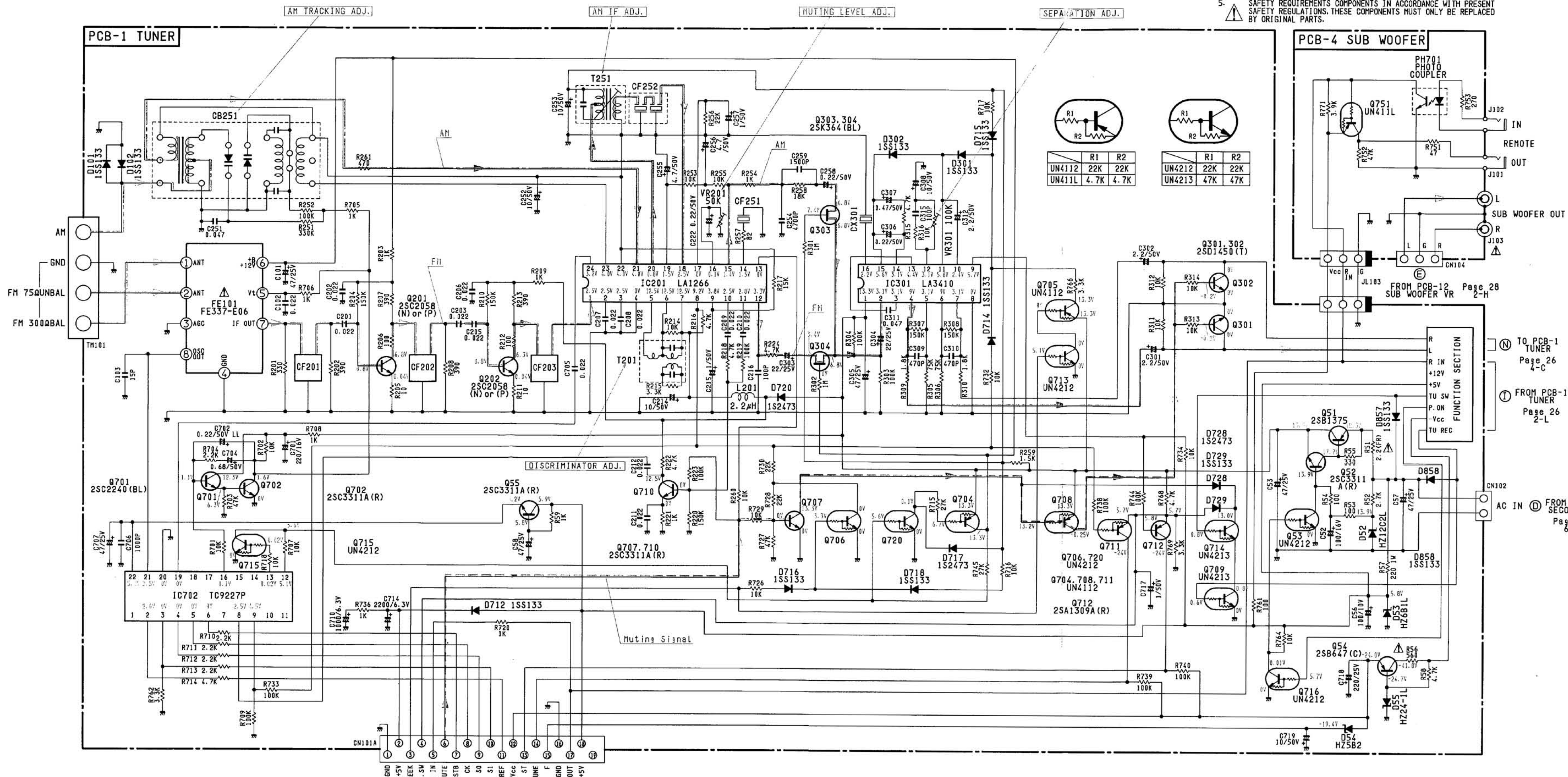
SCHEMATIC DIAGRAM (3)
(TUNER SECTION)

Conditions:

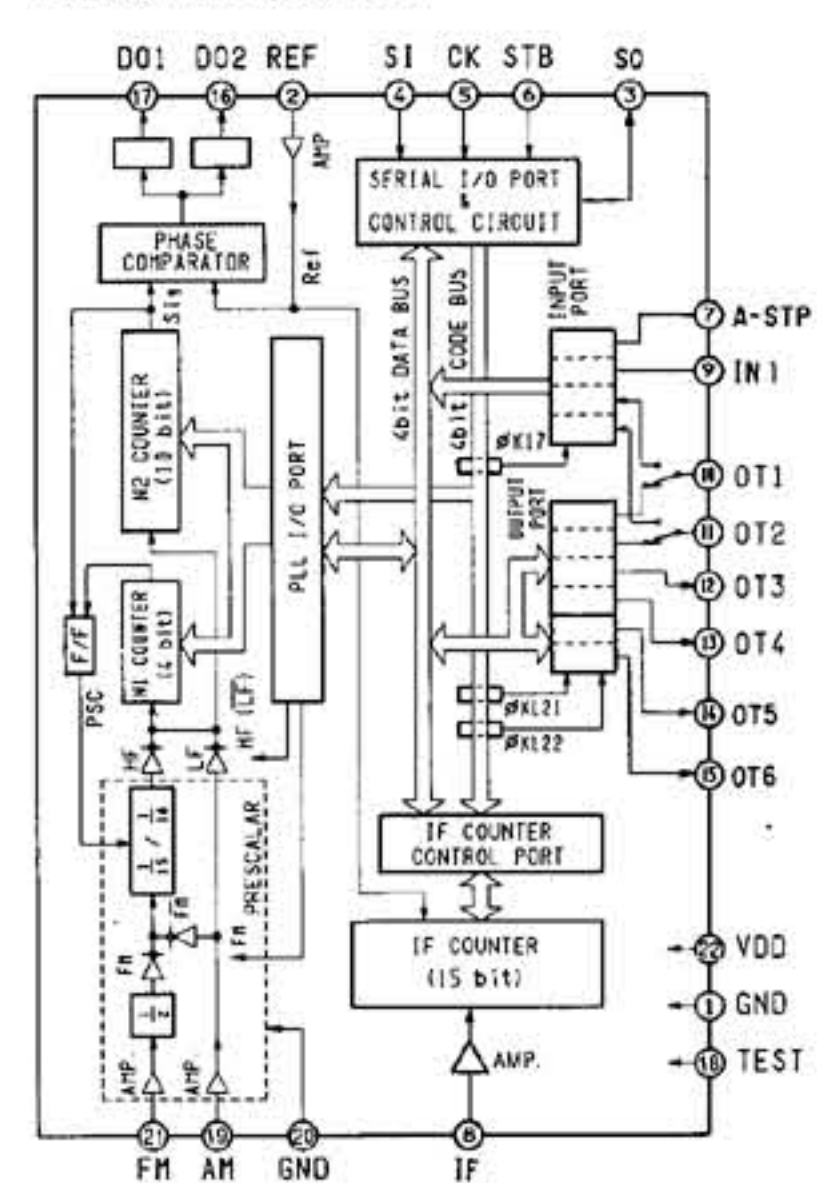
- Set the FM mode by pressing the 'FM' button.
- Set the Seek-Stereo switch to off (put out seek indicator) position.
- Set the Function switch to tuner position.

NOTE:

- ALL RESISTANCE VALUES ARE IN Ω .
K Ω =1000 Ω , M Ω =1000K Ω .
- THE WATTAGE OF RESISTORS IS 1/4W UNLESS OTHERWISE NOTED. P=MHF.
- ALL CAPACITANCE VALUES ARE IN μ F UNLESS OTHERWISE NOTED.
- V=DC VOLTAGE AT NO SIGNAL UNLESS OTHERWISE NOTED.
- SAFETY REQUIREMENTS COMPONENTS IN ACCORDANCE WITH PRESENT SAFETY REGULATIONS. THESE COMPONENTS MUST ONLY BE REPLACED BY ORIGINAL PARTS.

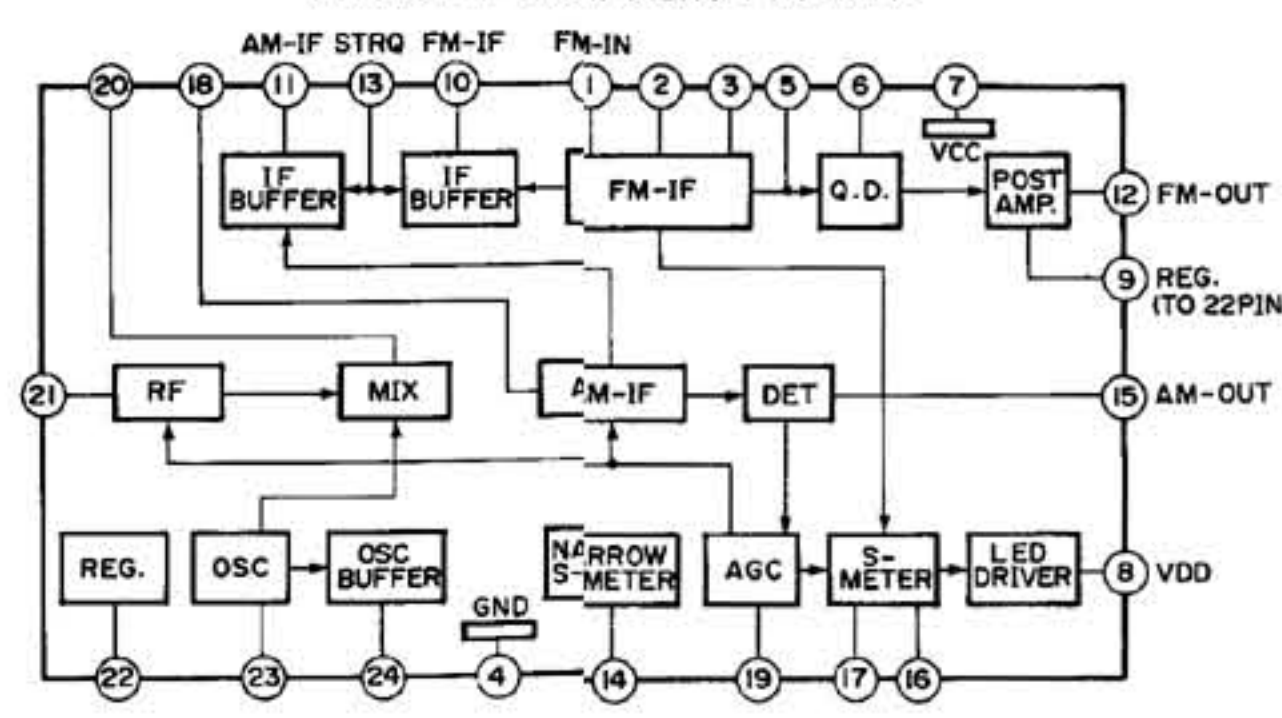


IC702: TC9227P
PLL SYNTHESIZER

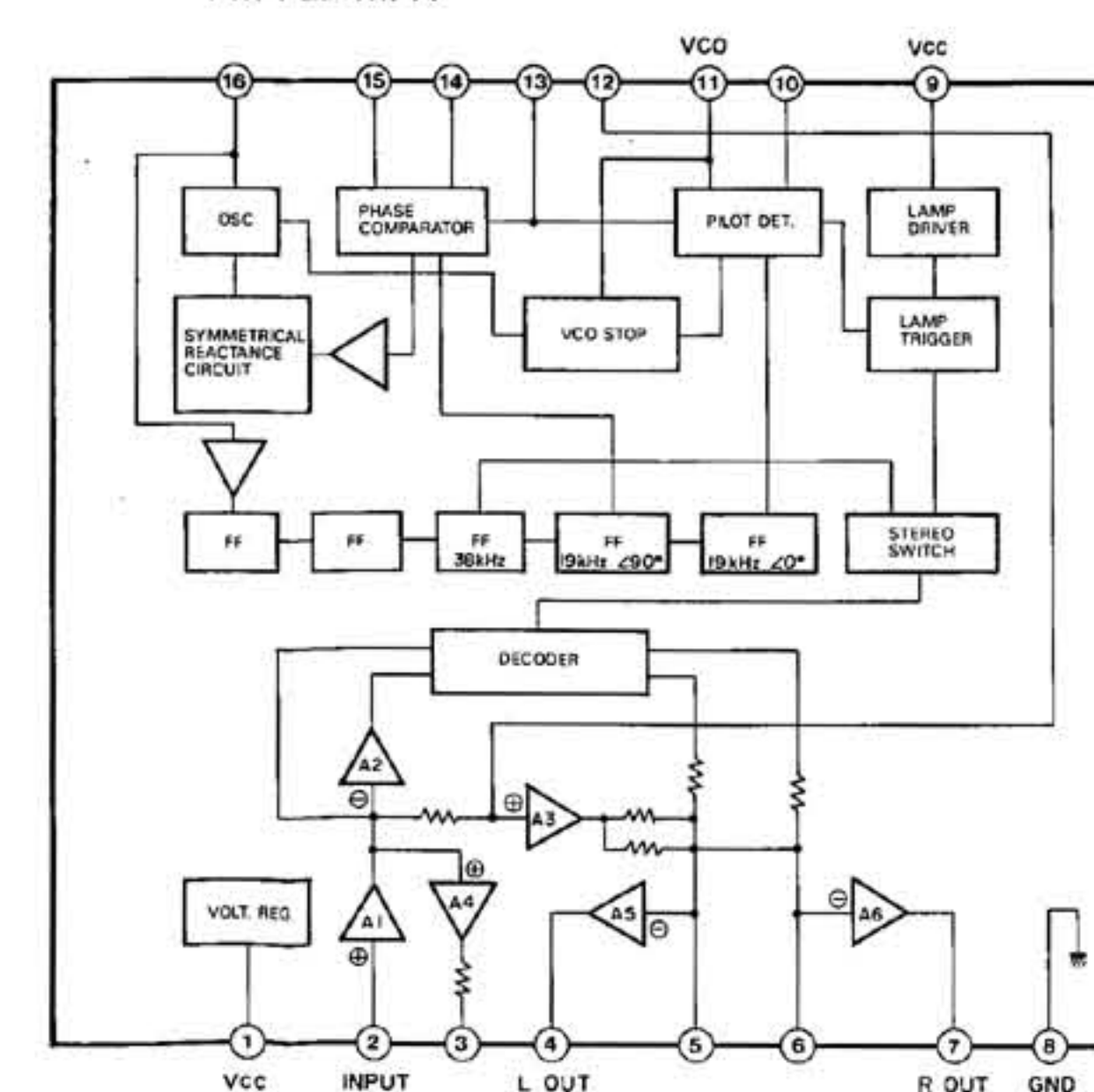


FROM PCB-15 FRONT Page 27 2-F

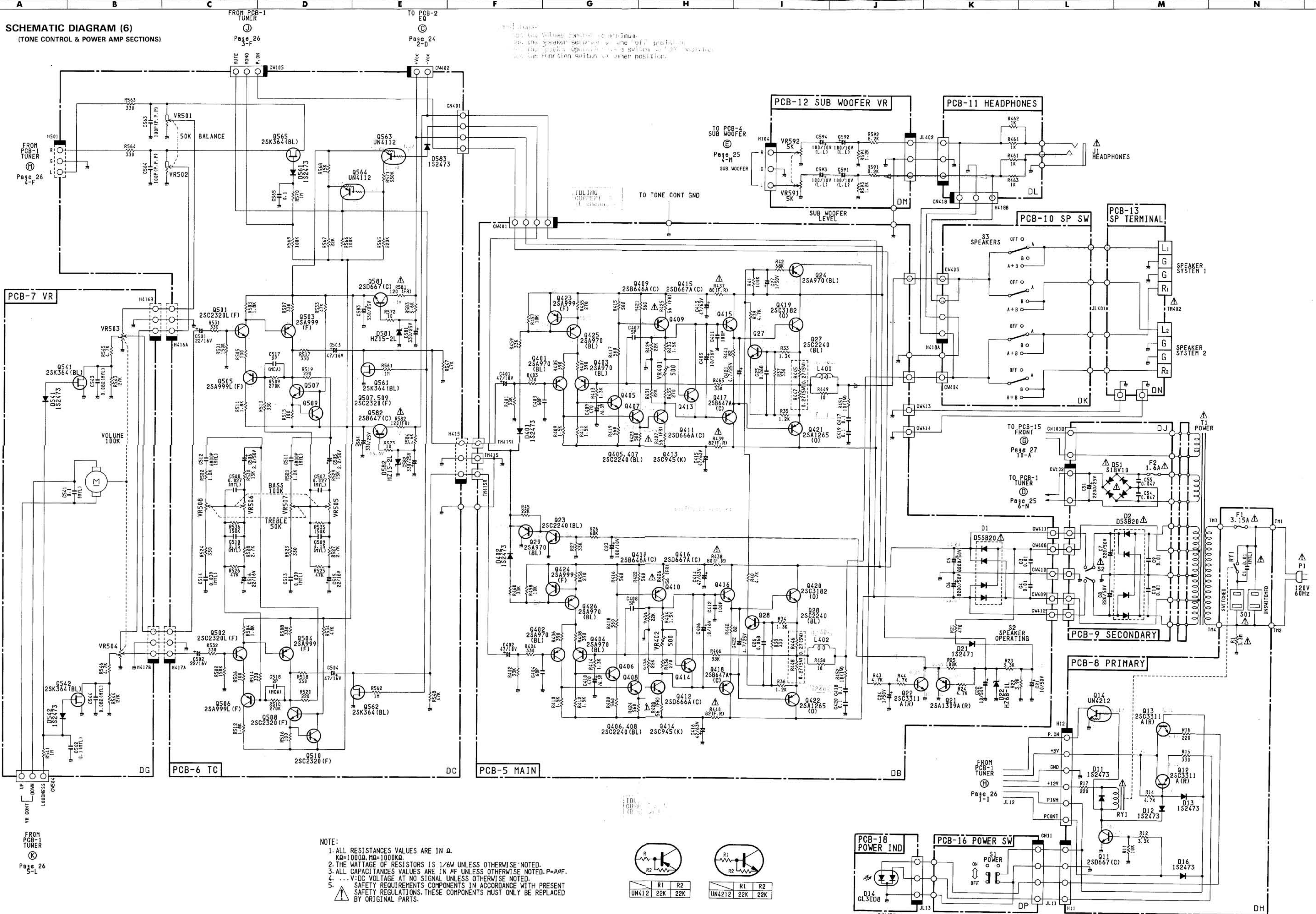
IC201: LA1266
FM/AM IF AMP. and FM DET.



IC301: LA3410
FM PLL MPX



SCHEMATIC DIAGRAM (6)
(TONE CONTROL & POWER AMP SECTIONS)

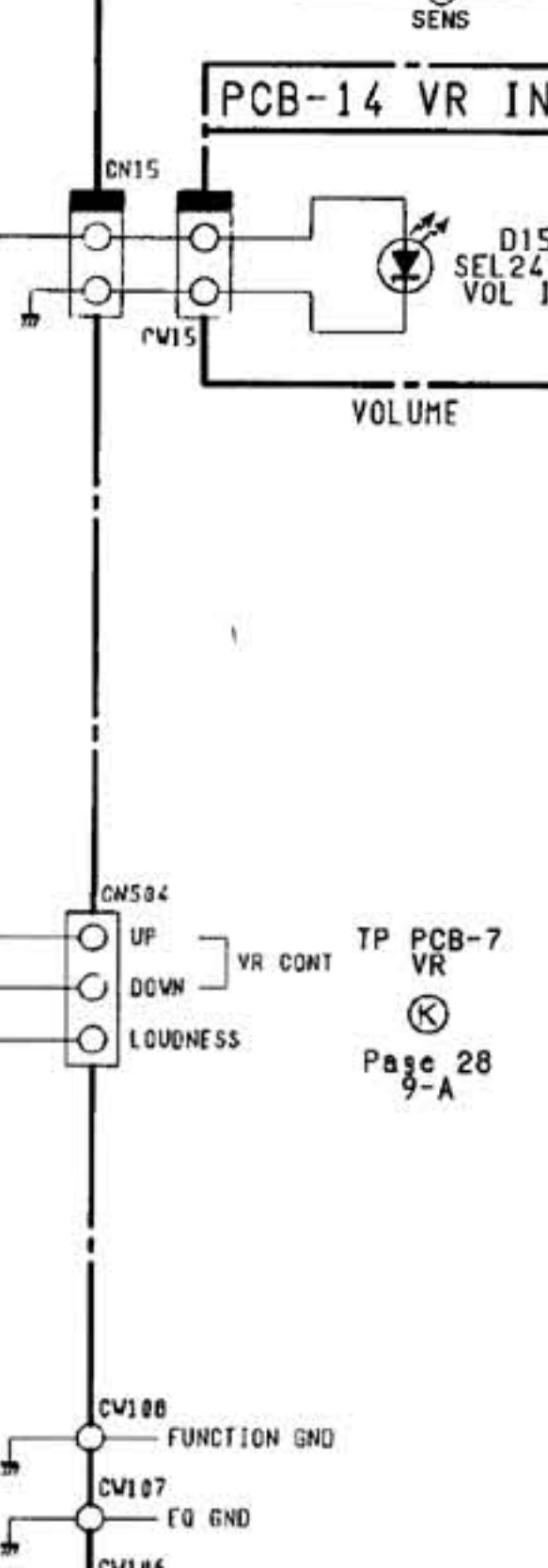
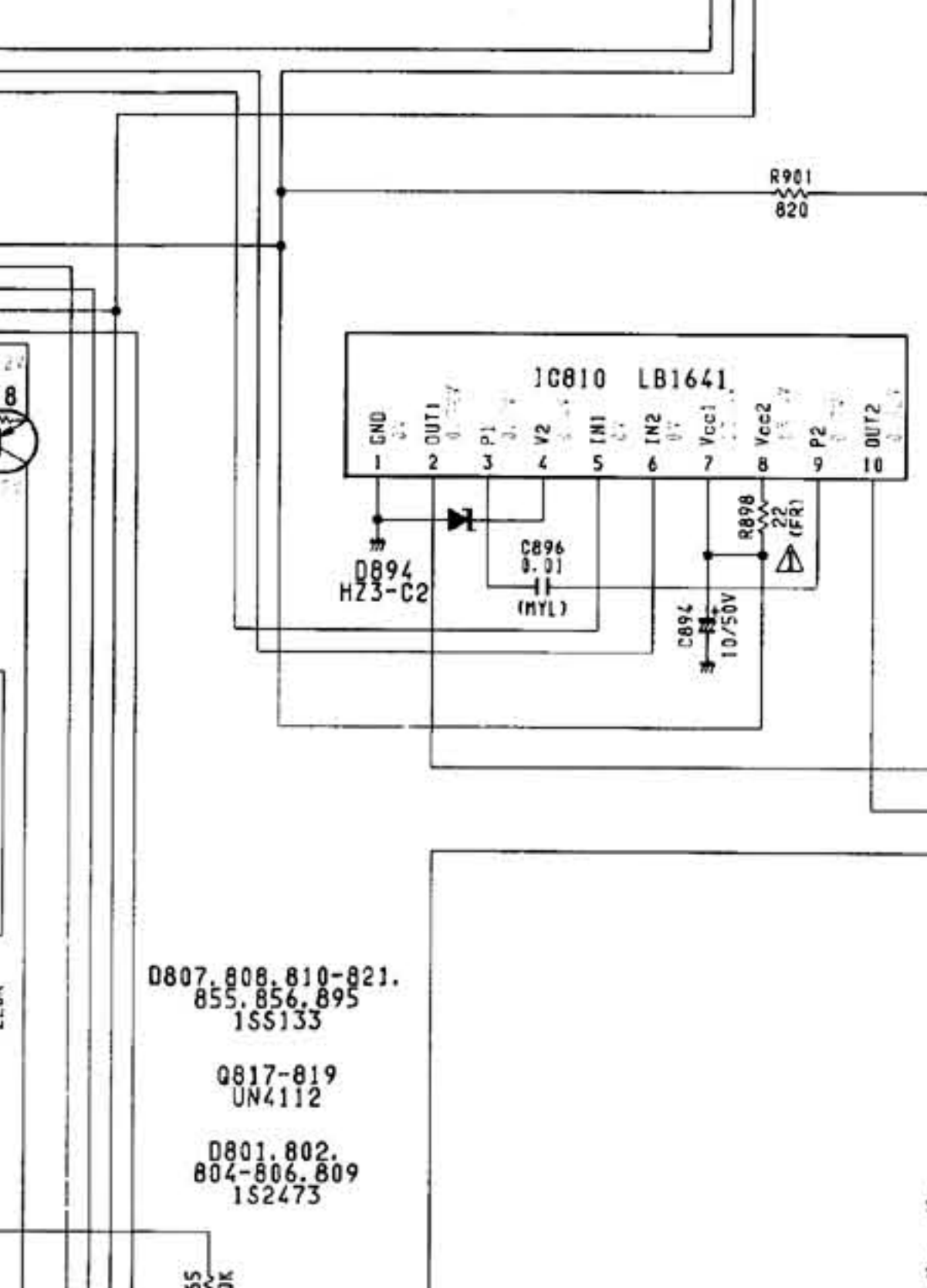
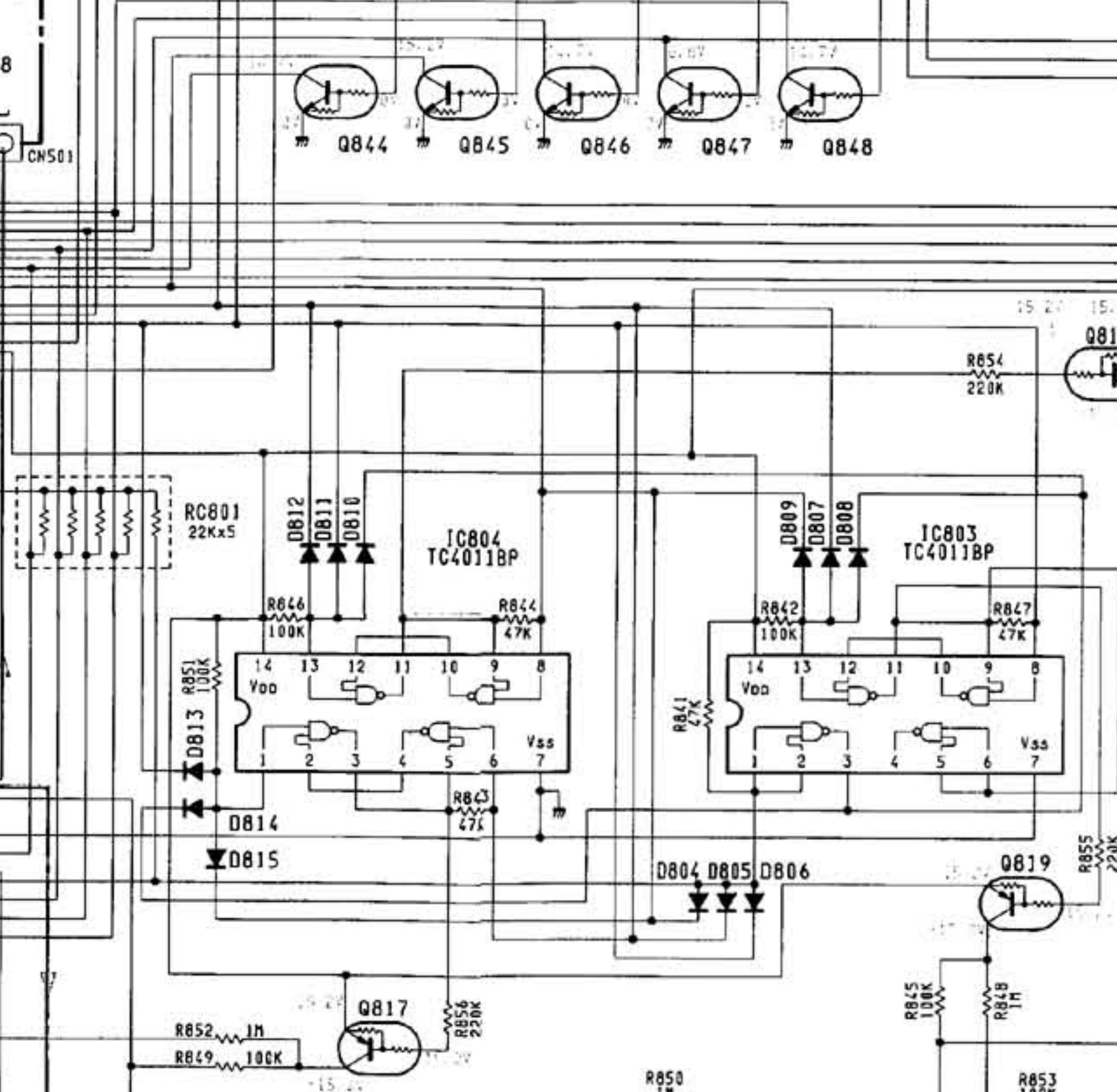
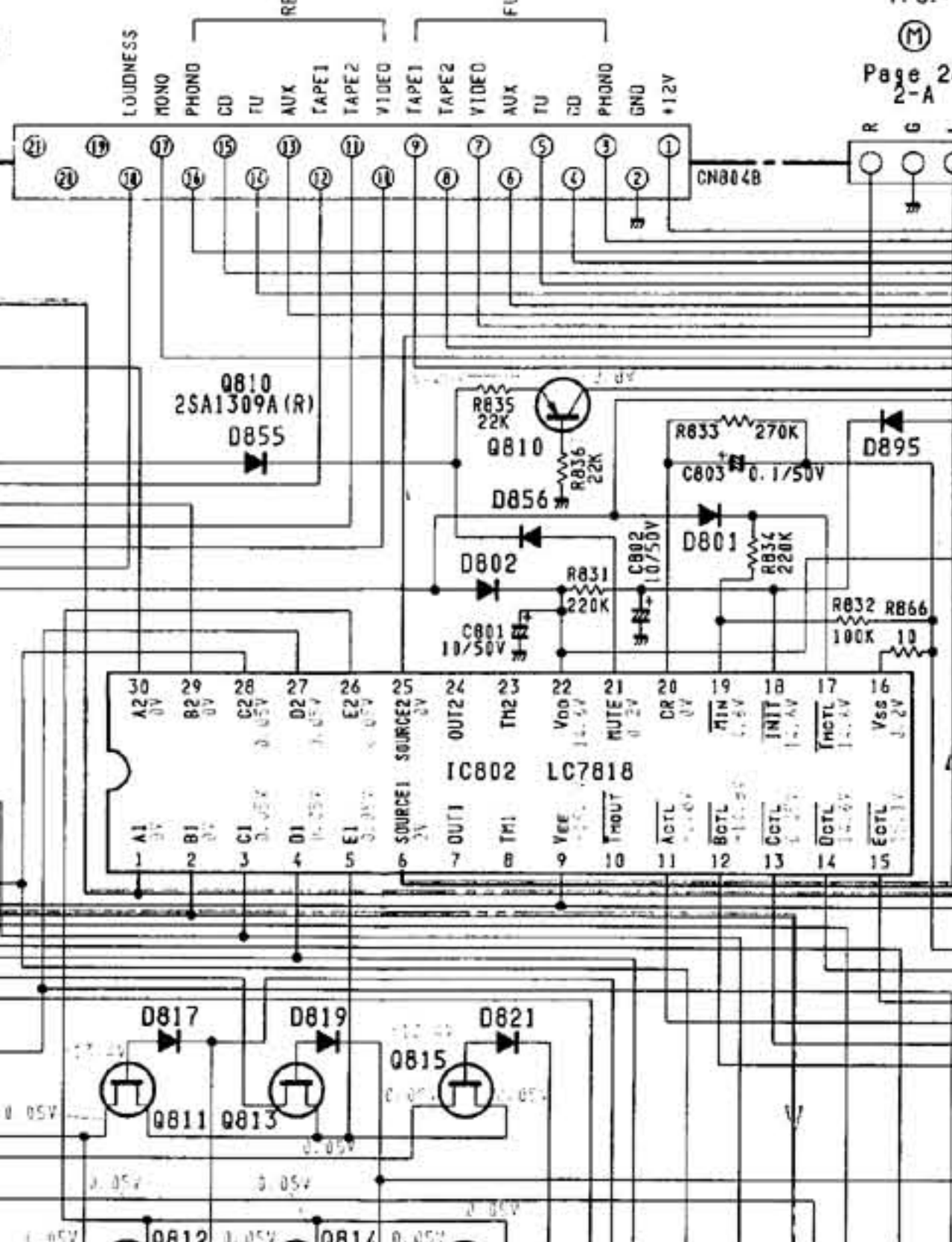
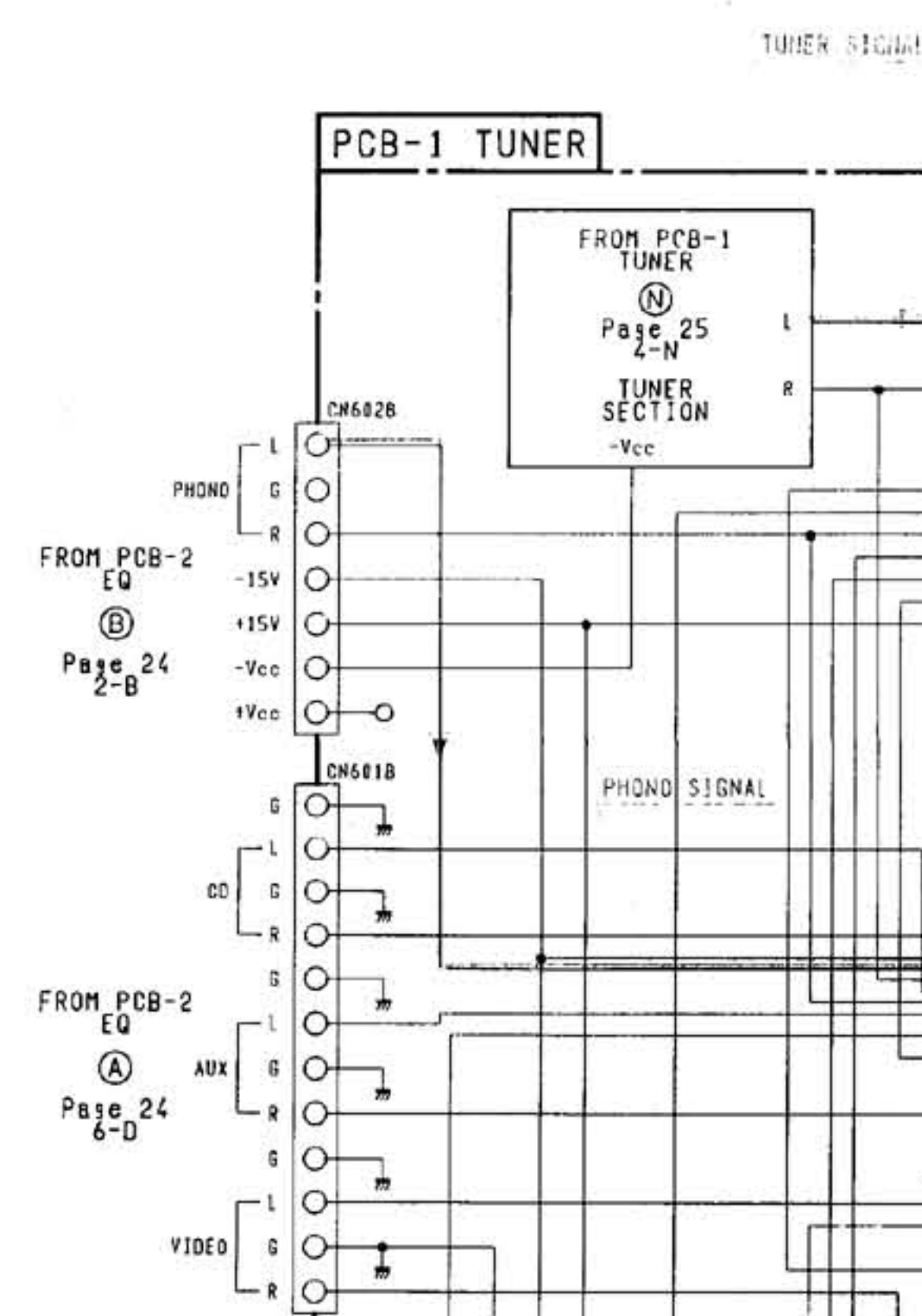
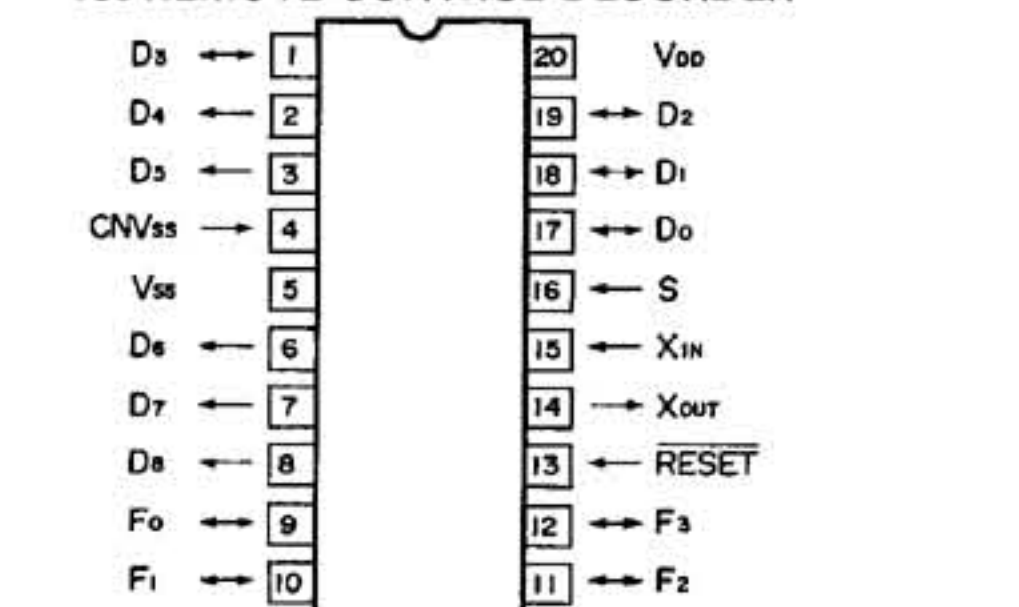
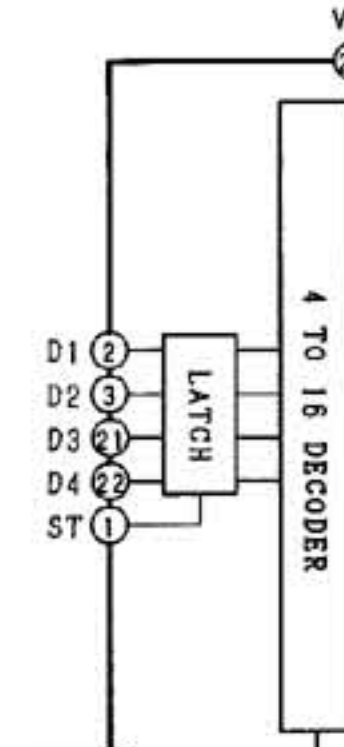
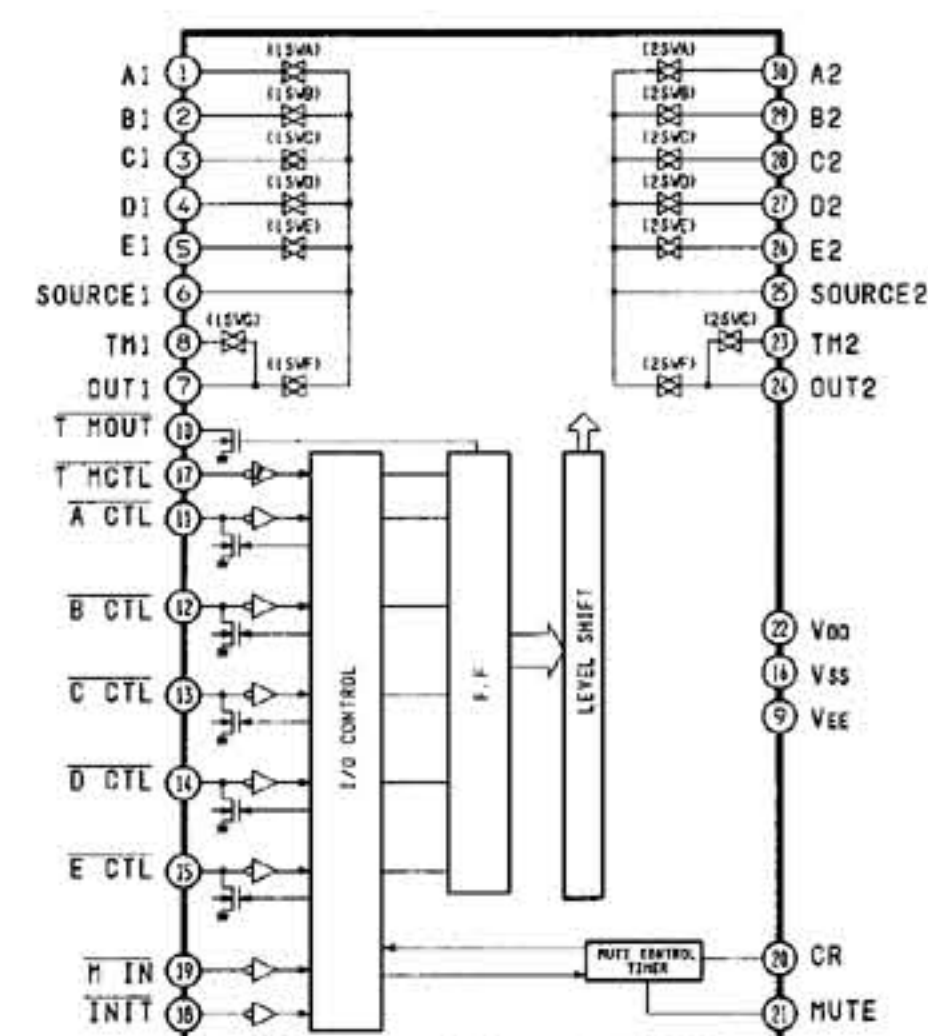


SCHEMATIC DIAGRAM (4) (FUNCTION SECTION)

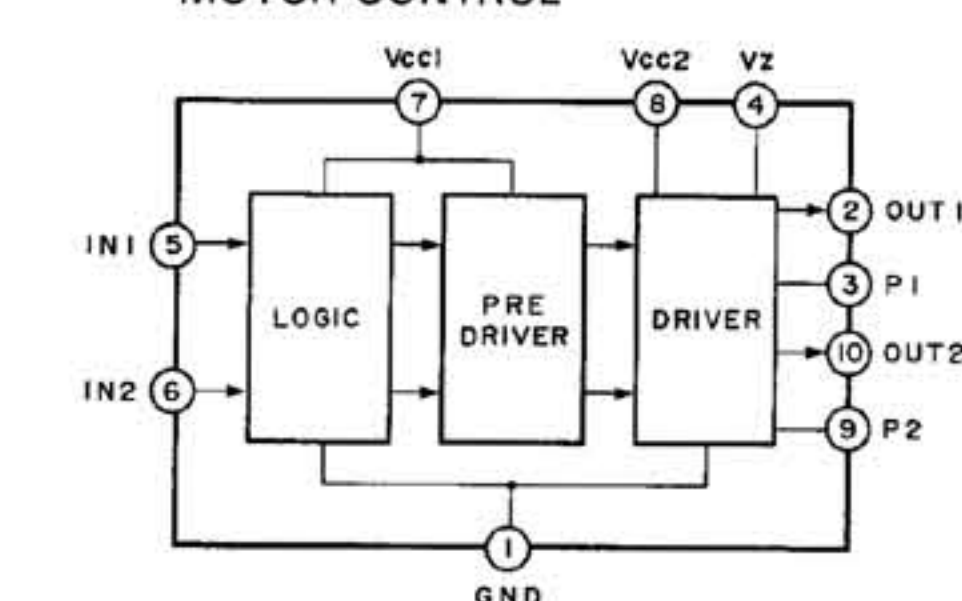
IC802 : LC7818
FUNCTION SELECTOR

IC809 : TC4514BP
2nd REMOTE CONTROL DECODER

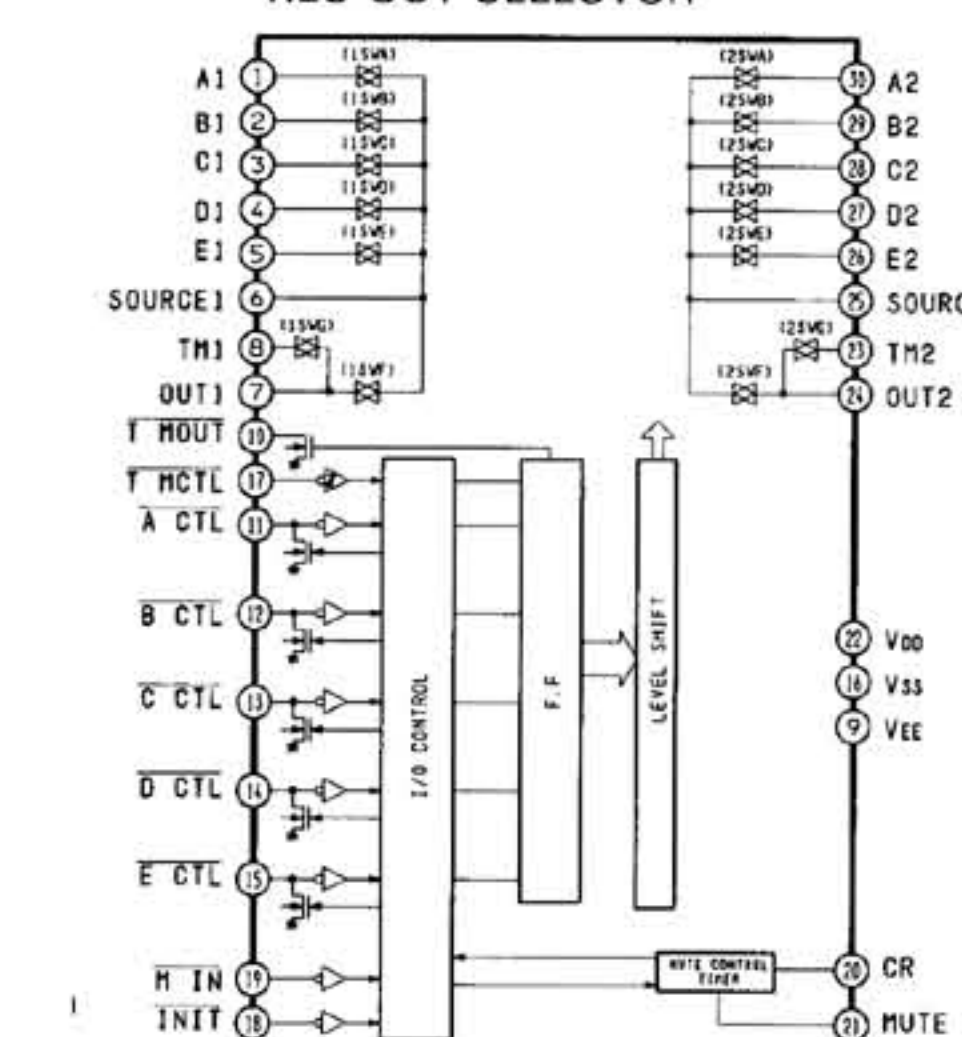
IC808 : M50761-281P
1st REMOTE CONTROL DECODER



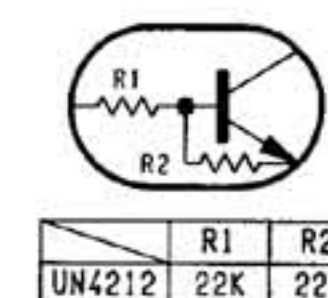
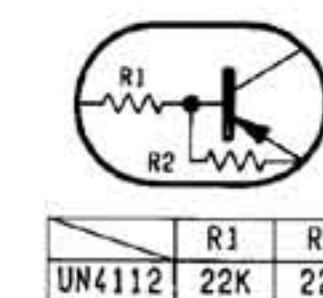
IC810 : LB1641
MOTOR CONTROL



IC805 : LC7818
REC OUT SELECTOR



Conditions:
1. Set the Rec Out switch to tuner position.
2. Set the Function switch to tuner position.



NOTE:
1. ALL RESISTANCE VALUES ARE IN Ω .
2. THE VOLTAGE OF RESISTORS IS 1/4W UNLESS OTHERWISE NOTED.
3. ALL CAPACITANCE VALUES ARE IN μF UNLESS OTHERWISE NOTED. P=PPF.
4. ... V:DC VOLTAGE AT NO SIGNAL UNLESS OTHERWISE NOTED.
5. SAFETY REQUIREMENTS COMPONENTS IN ACCORDANCE WITH PRESENT SAFETY REGULATIONS. THESE COMPONENTS MUST ONLY BE REPLACED BY ORIGINAL PARTS.

D861-880 1S2473 D829-831 UN4112 D821-828 2SK364BL D883-885 1S5133

[illegible]

- **WIRE COLOR ABBREVIATIONS**
- | | |
|--------------|--------------|
| RED : Red | YEL : Yellow |
| ORG : Orange | PUP : Purple |
| BLU : Blue | PIK : Pink |
| WHT : White | GRY : Gray |
| GRN : Green | BRN : Brown |
| BLK : Black | |