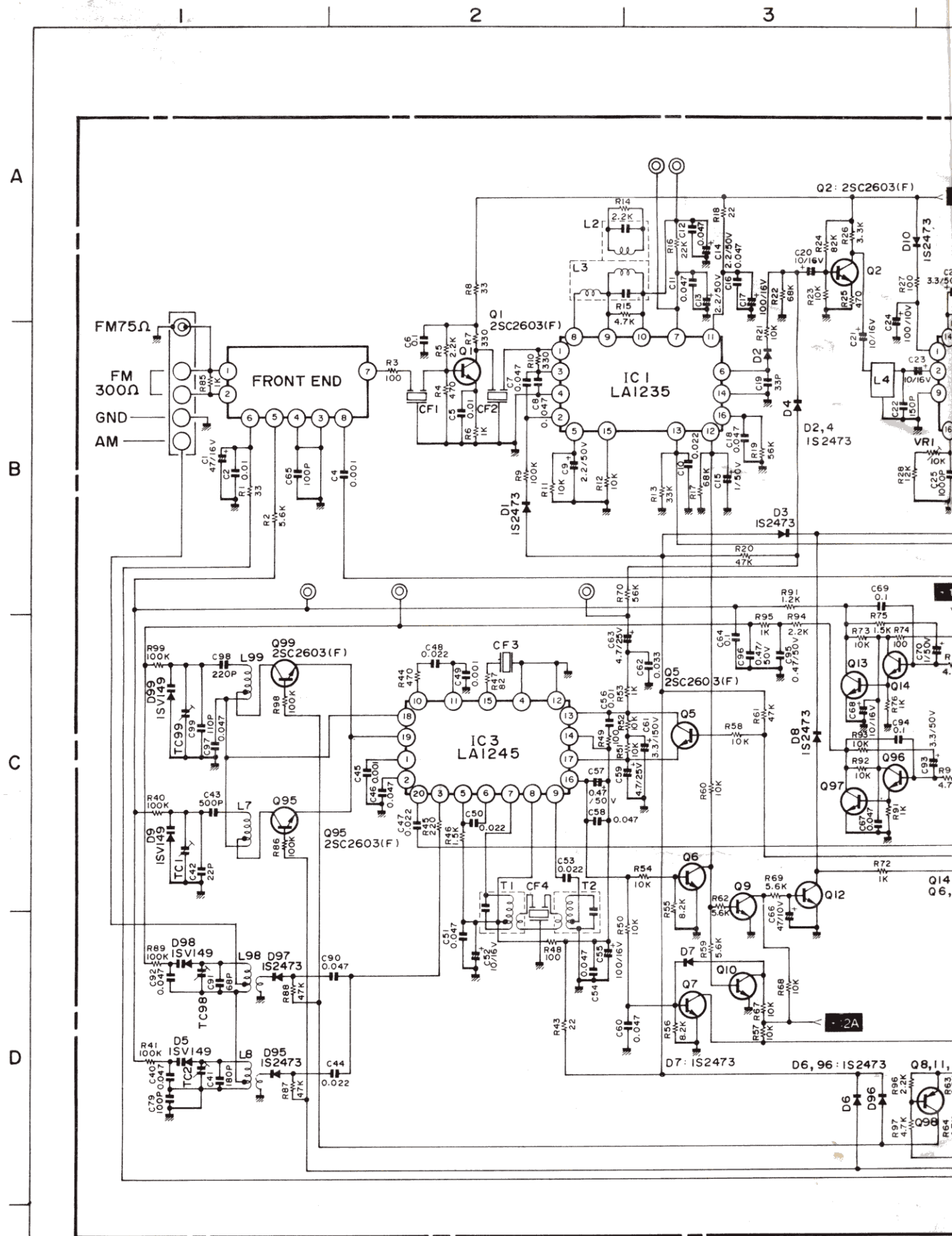
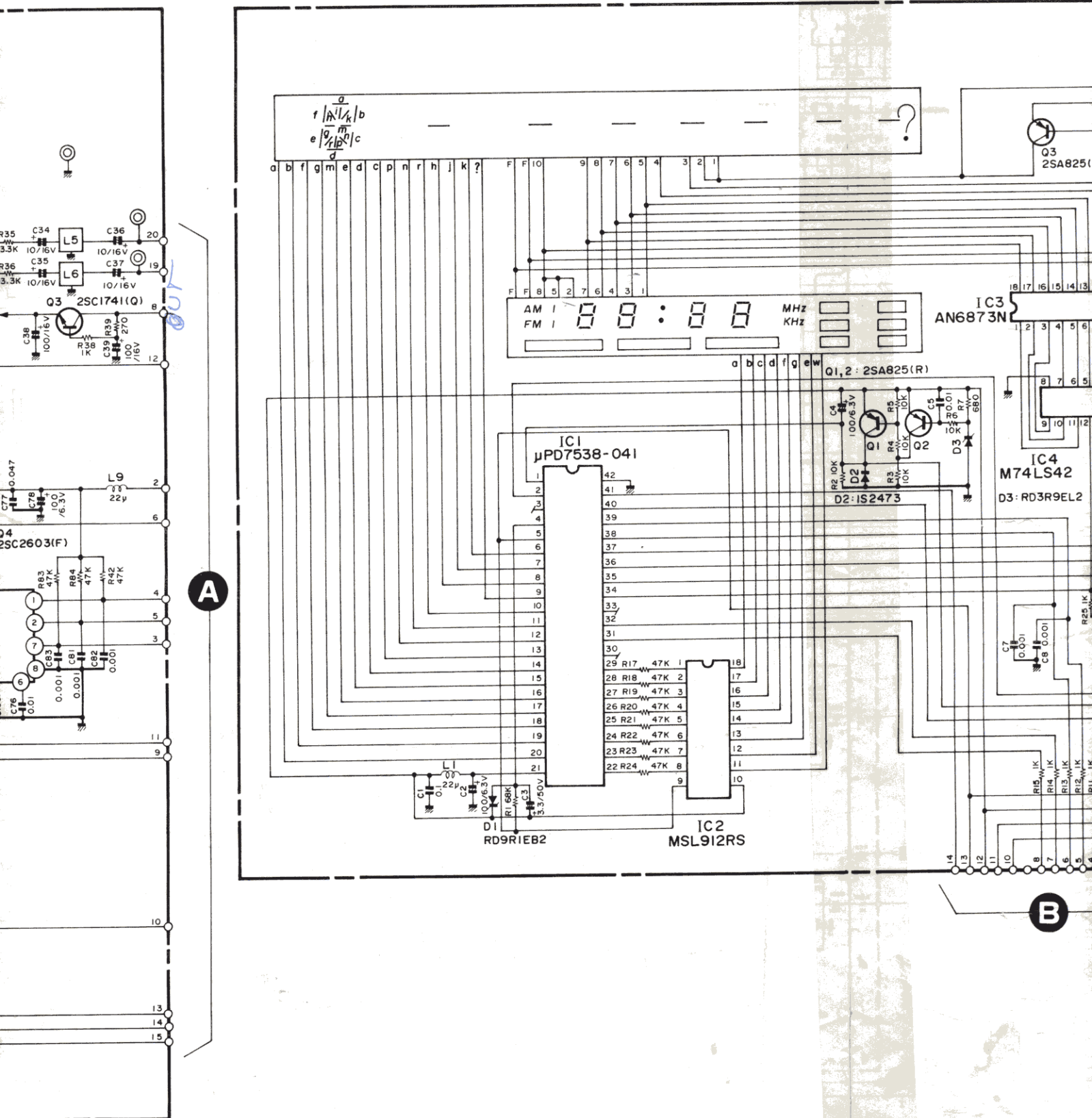
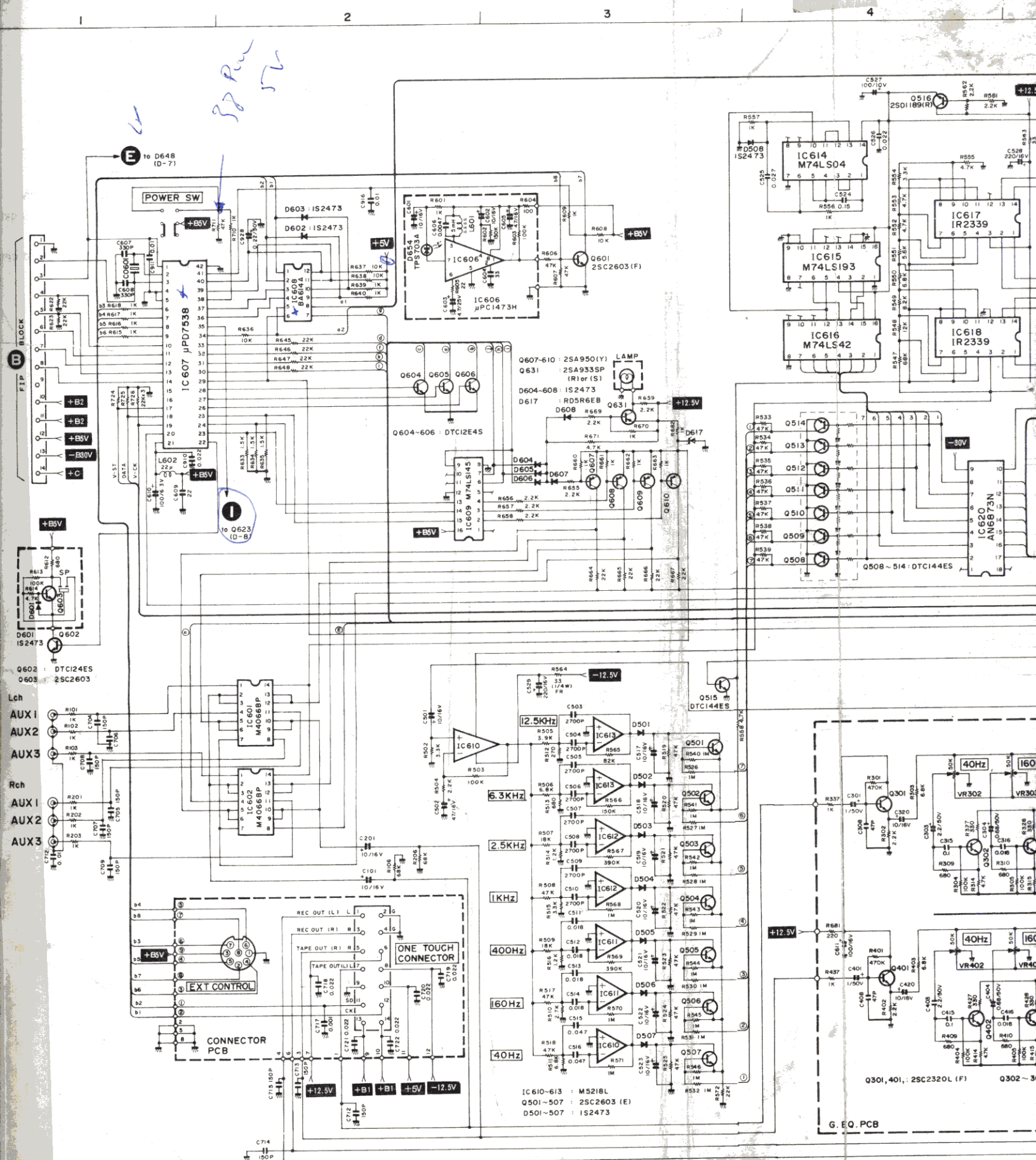
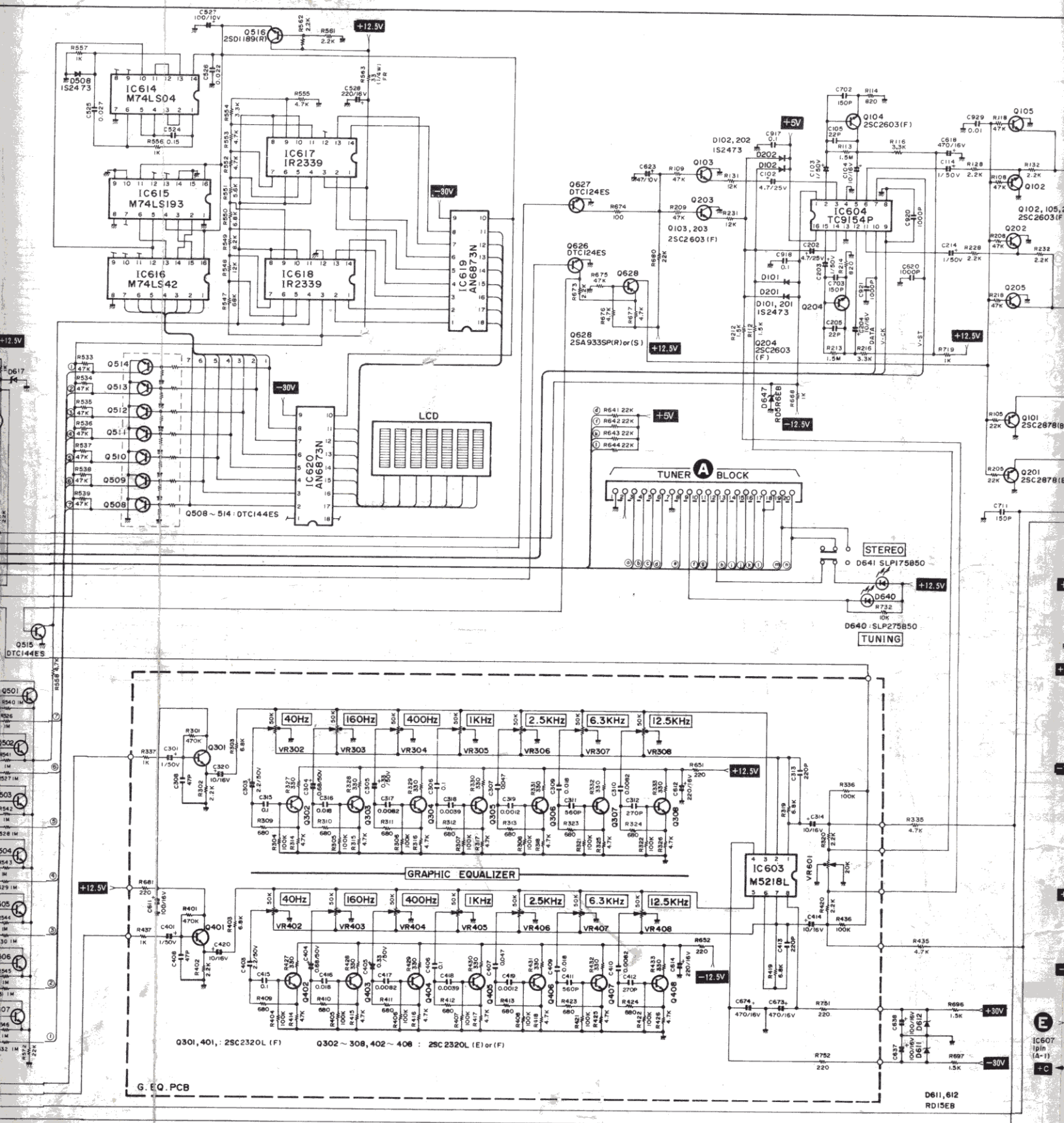


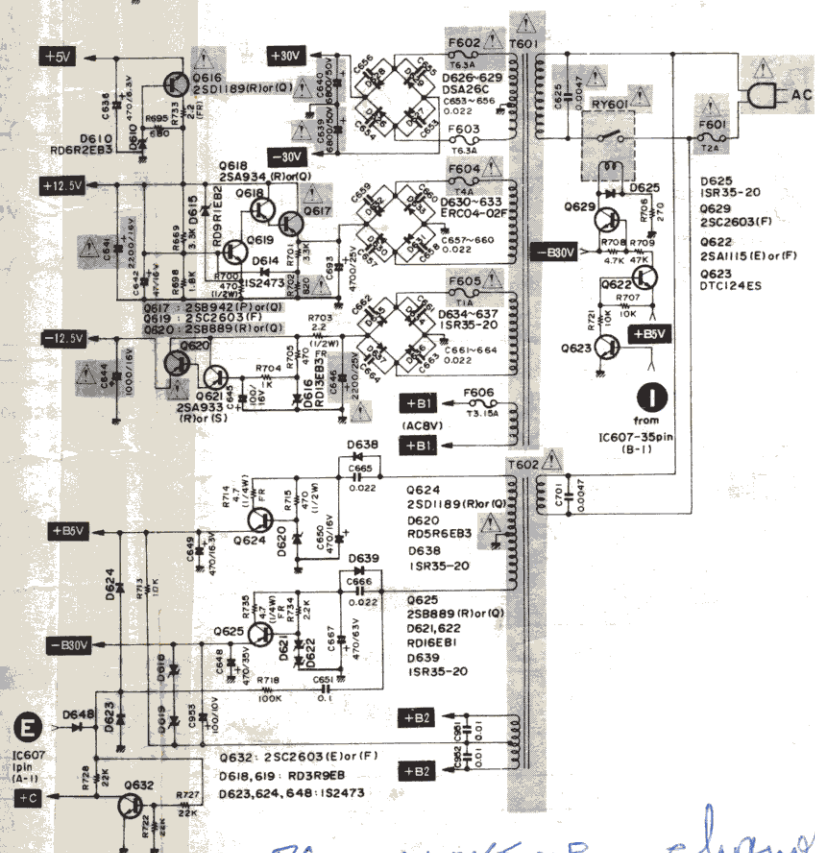
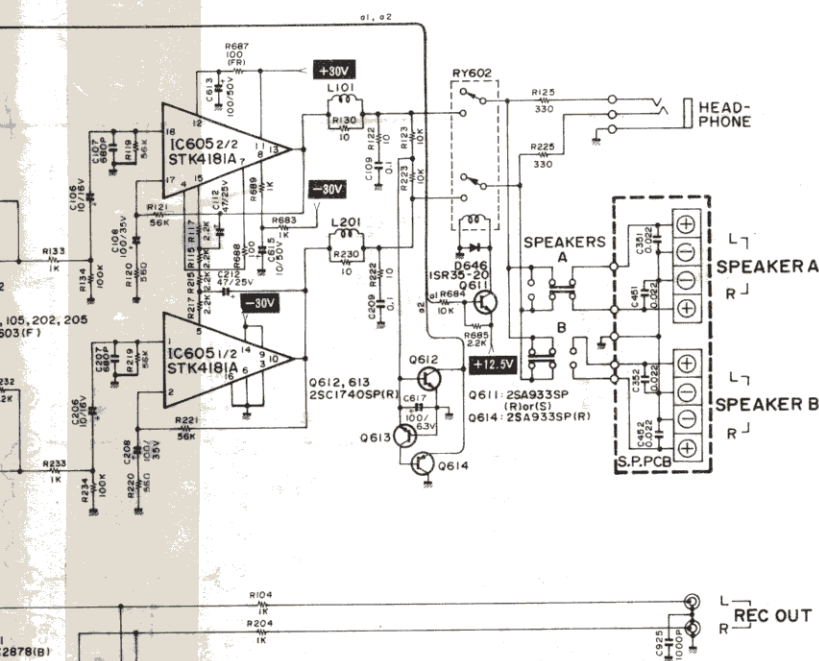
SCHEMATIC DIAGRAM











PS: WAKE UP *chiquete* ~~shen~~
et deploye attache AM + PM
- 13 0119 DEPT *apparail en vent*

NOTE:

- ### 1. Unit of C and R

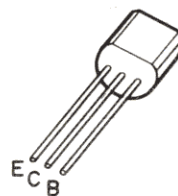
C No-symbol; μF
P-symbol; PF

R No-symbol; Ω
K-symbol; $k\Omega$
M-symbol; $M\Omega$

Wattage for all unspecified resistor are 1/4W.

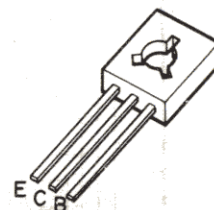
2. Voltage are those measured with DC 1M Ω digital voltmeter.
3.  and  indicates components which are critical for continued safety and performance of this unit. Replace only with components of the same type as specified.
4. This circuit diagram may be changed due to circuit improvement.

TRANSISTORS

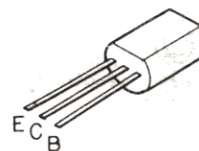


2SA933
2SA950
2SC1740
2SC2320

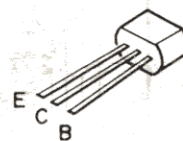
2SC2603
2SC2878
DTC124ES
DTC144ES



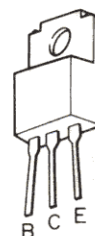
2SB889
2SD1189



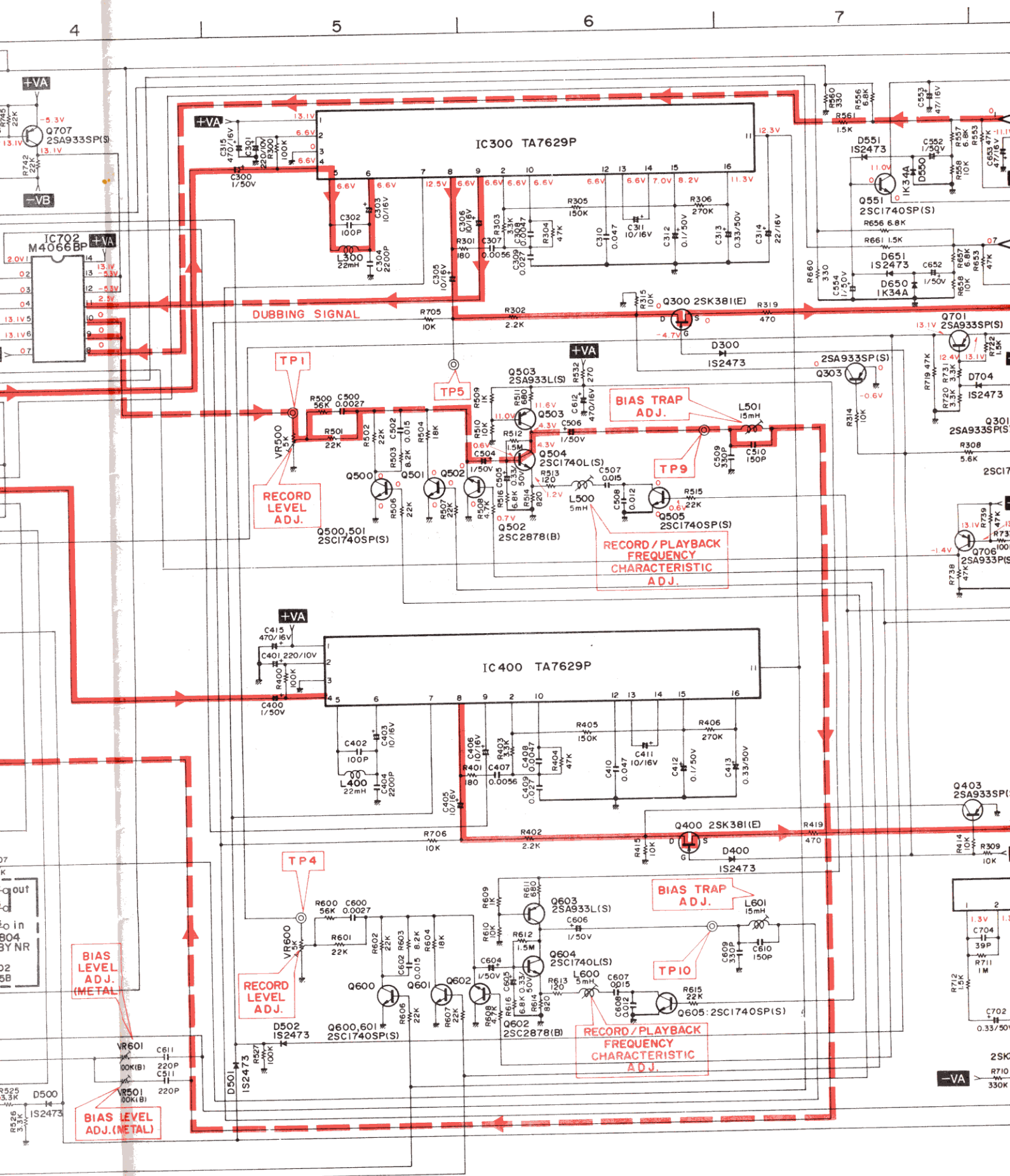
2SA934



2SA1115



2SB942





- ### 1. Unit of C and R

C No-symbol; μF

P-symbol; PF

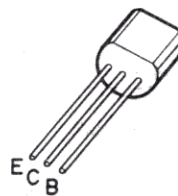
R No-symbol; Ω

K-symbol; $k\Omega$ M-symbol; $M\Omega$

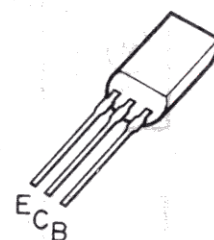
Wattage for all unspecified resistor are 1/4W.

2. Voltage are those measured with DC $1\text{M}\Omega$ digital voltmeter.
3. **This circuit diagram may be changed due to circuit improvement.**

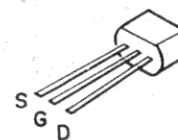
TRANSISTORS



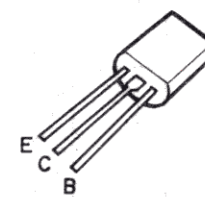
2SA933L
2SA933SP
2SC1740L
2SC1740SP
2SC2001
2SC2603
2SC2389
2SC2878



2SB562



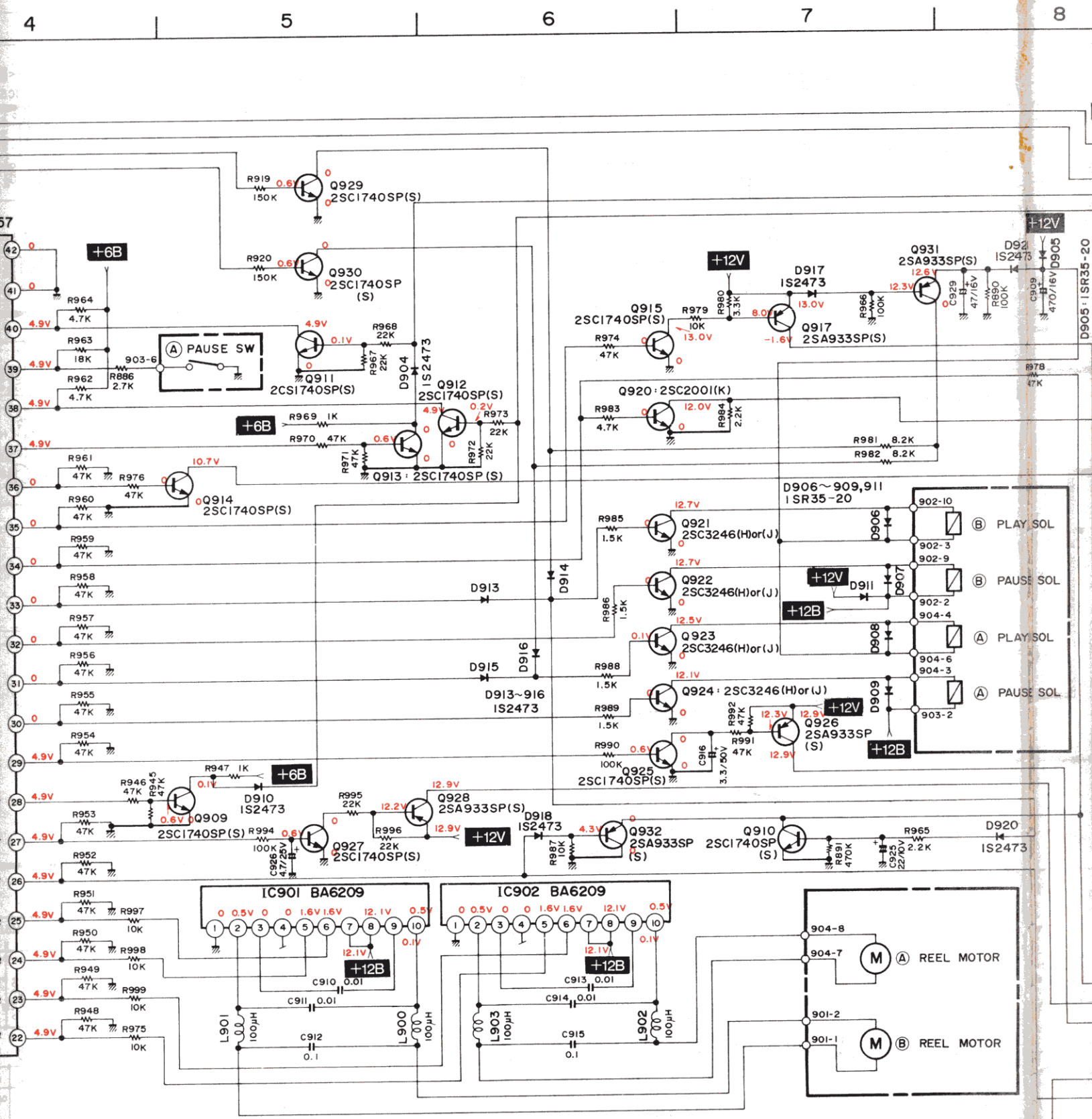
2SK381

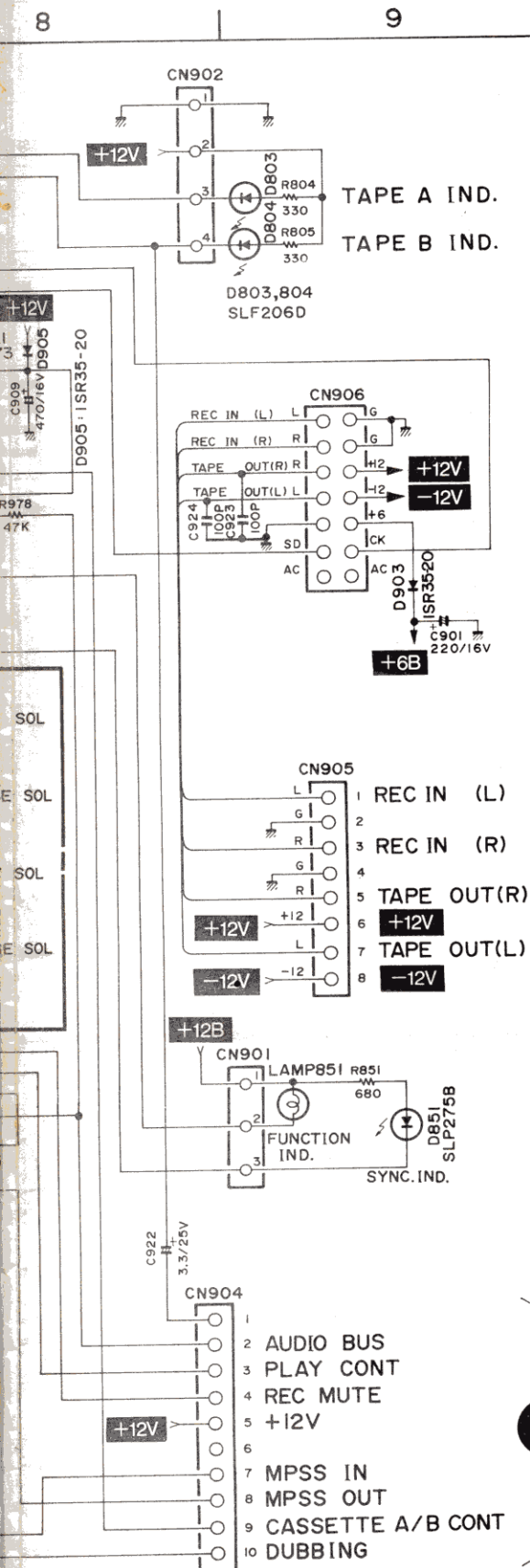


2SC3246

I | 2 | 3 | 4





**NOTE:**

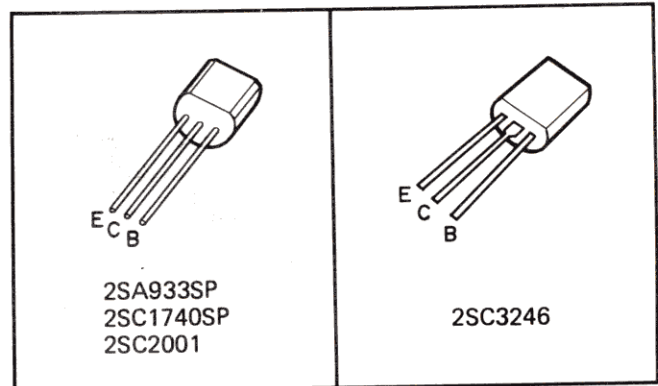
1. Unit of C and R

C No-symbol; μ F
 P-symbol; PF
 R No-symbol; Ω
 K-symbol; k Ω
 M-symbol; M Ω

Wattage for all unspecified resistor are 1/4W.

2. Voltage are those measured with DC 1M Ω digital voltmeter.

3. This circuit diagram may be changed due to circuit improvement.

TRANSISTORS

A horizontal number line with tick marks at 1, 2, 3, and 4. The numbers are written above the corresponding tick marks.



