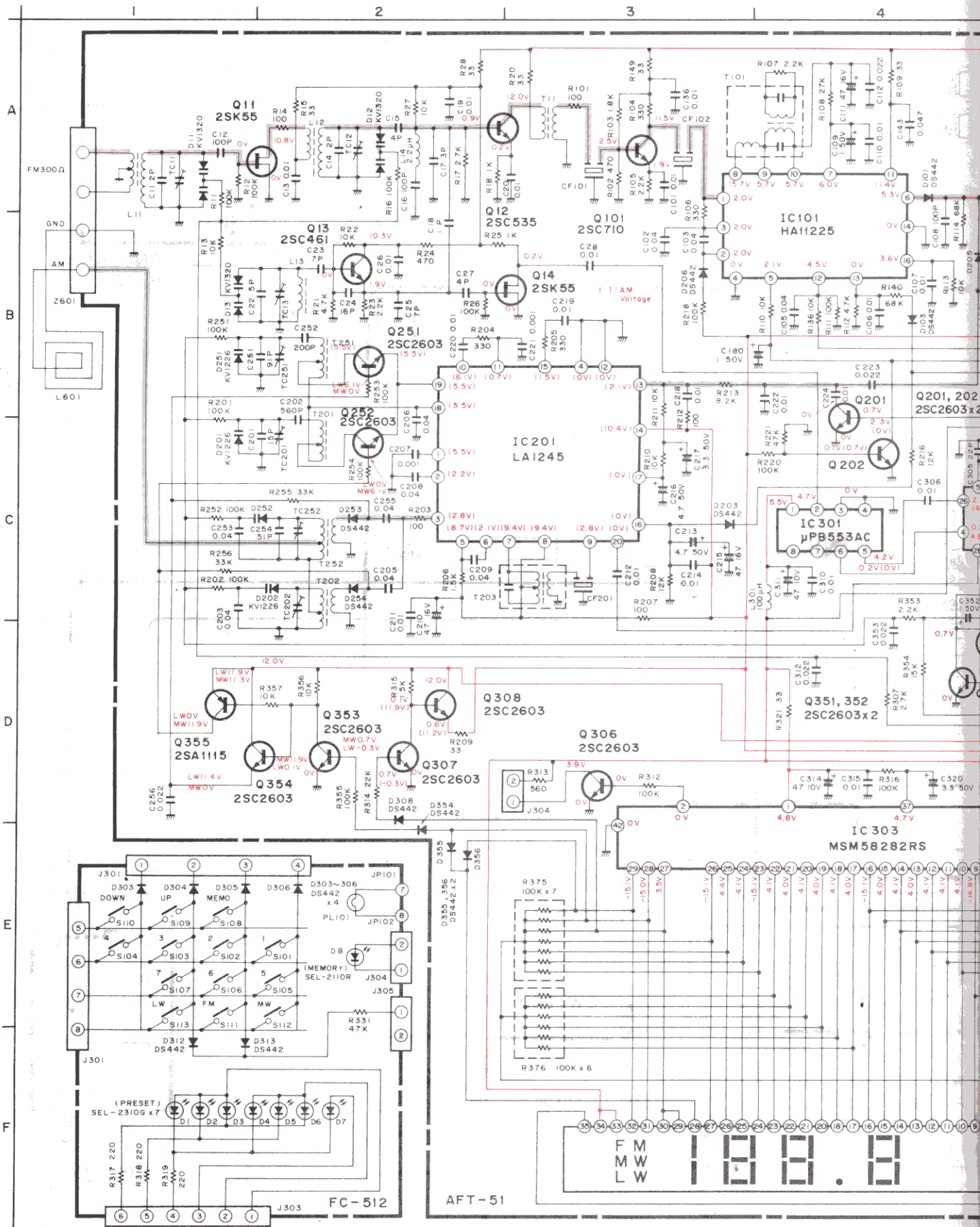
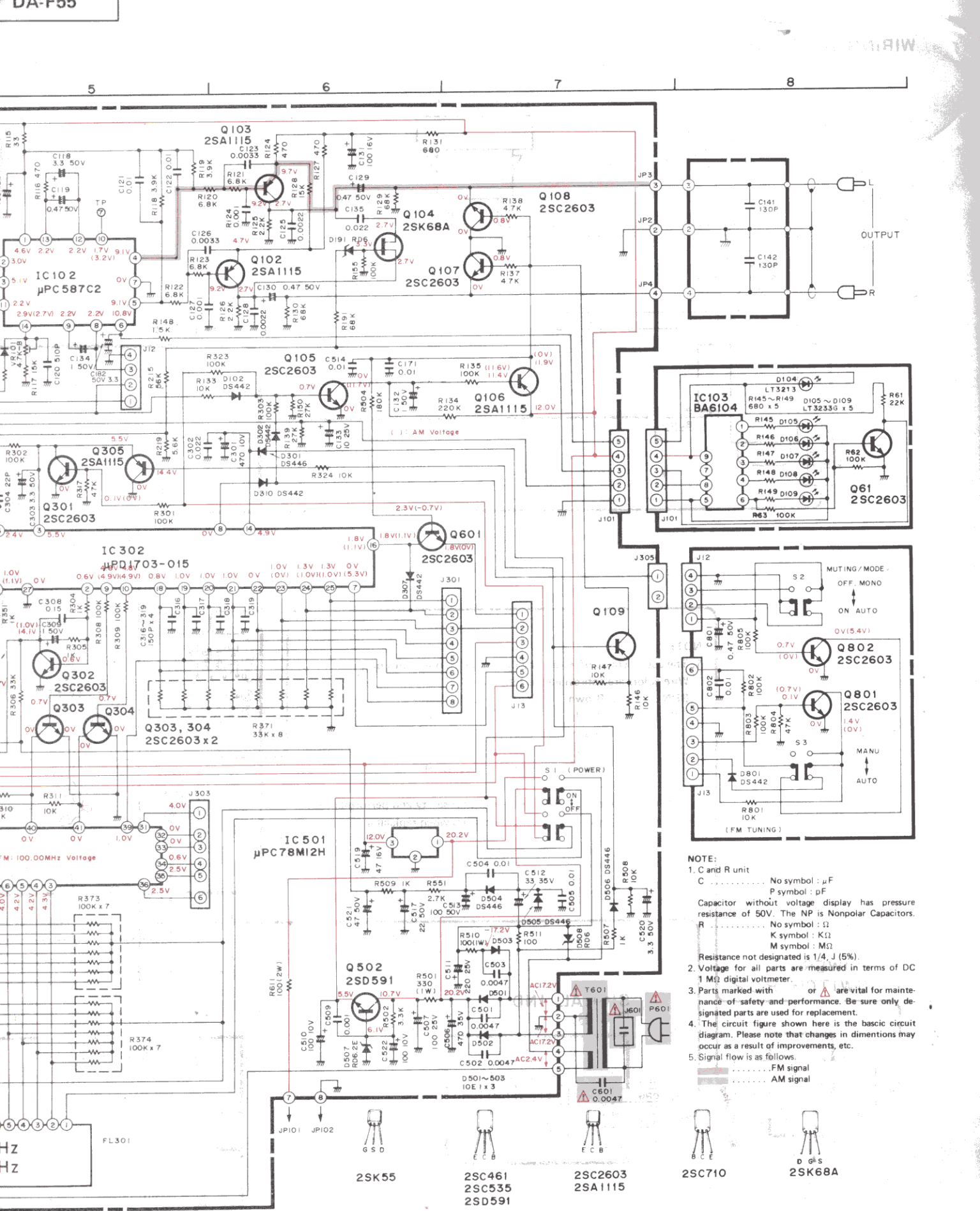


# SCHEMATIC DIAGRAM





**NOTE:**

1. C and R unit
- C ..... No symbol :  $\mu\text{F}$   
P symbol :  $\text{pF}$
- Capacitor without voltage display has pressure resistance of 50V. The NP is Nonpolar Capacitors.
- R ..... No symbol :  $\Omega$   
K symbol :  $\text{K}\Omega$   
M symbol :  $\text{M}\Omega$
- Resistance not designated is 1/4, J (5%).
2. Voltage for all parts are measured in terms of DC 1 M $\Omega$  digital voltmeter.
3. Parts marked with or are vital for maintenance of safety and performance. Be sure only designated parts are used for replacement.
4. The circuit figure shown here is the basic circuit diagram. Please note that changes in dimensions may occur as a result of improvements, etc.
5. Signal flow is as follows.

..... FM signal  
 ——— AM signal  
 ——— Ground

