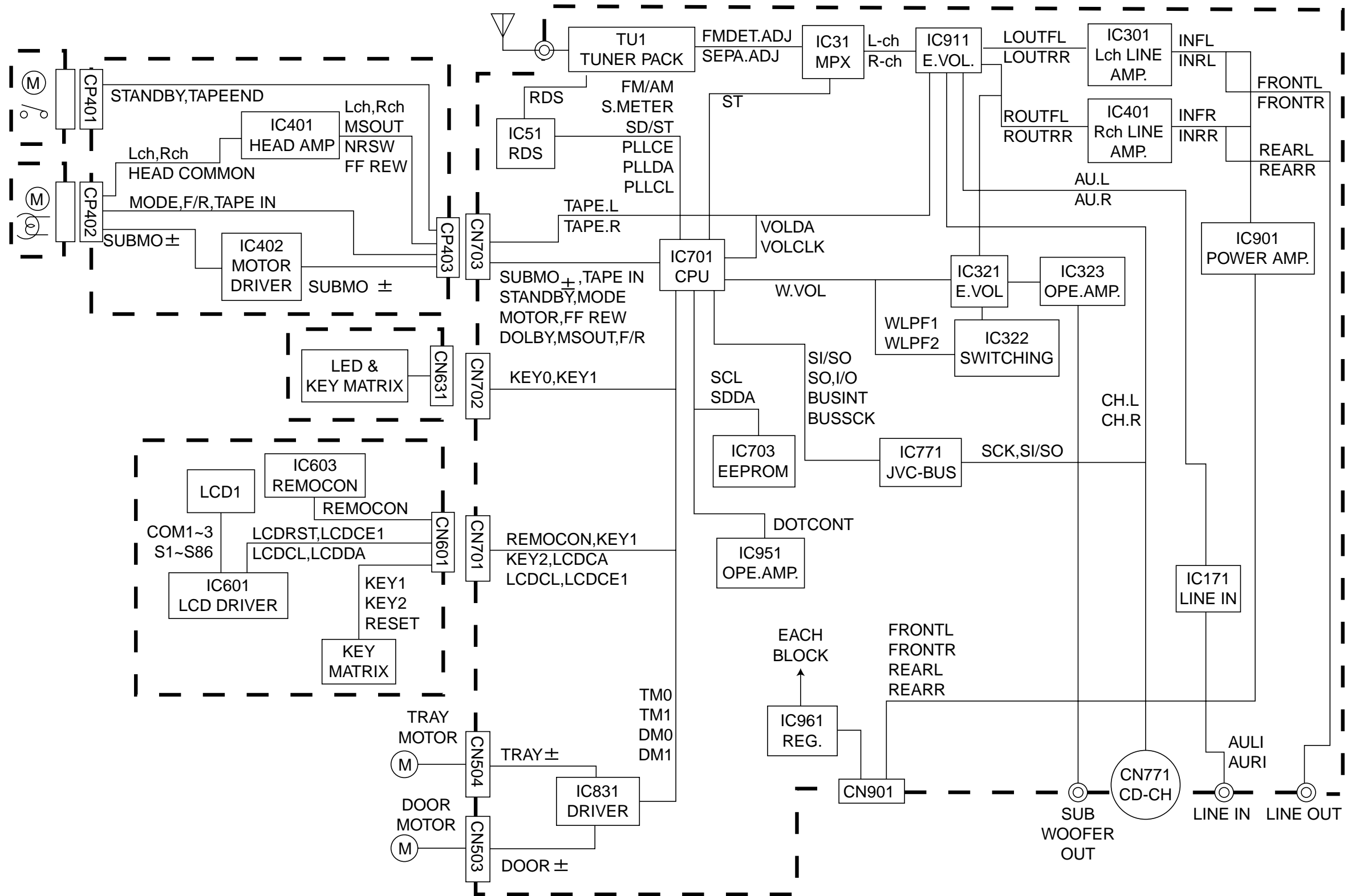


Block diagram



# Standard schematic diagrams

## Main amp. section

6

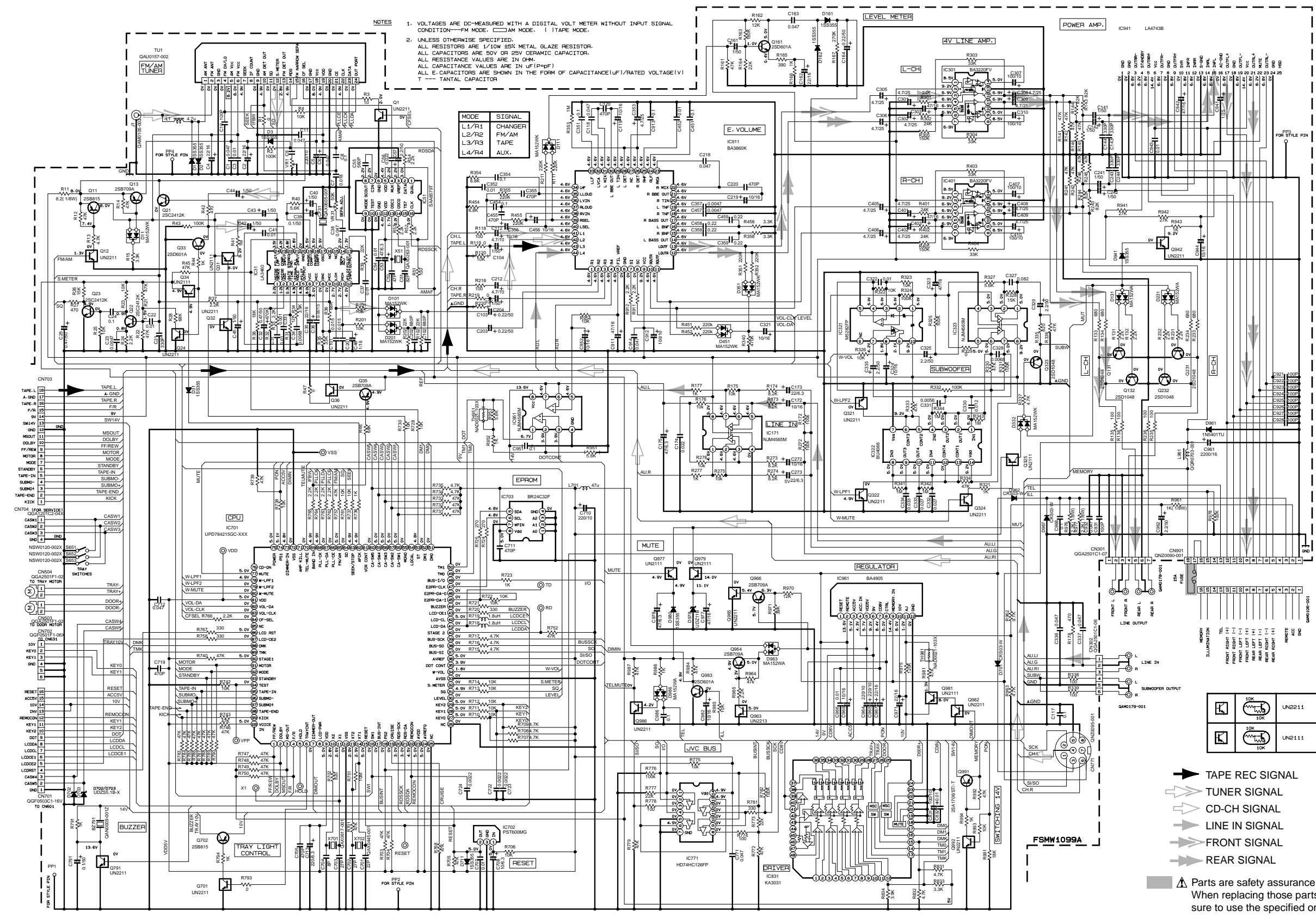
5

4

3

2

1



**NOTES**

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER WITHOUT INPUT SIGNAL CONDITION—FM MODE. □ TAPE MODE. | TAPE MODE.
2. UNLESS OTHERWISE SPECIFIED, ALL RESISTORS ARE 1/10W 25% GLAZE RESISTOR. ALL CAPACITORS ARE 50V OR 25V CERAMIC CAPACITOR. ALL RESISTANCE VALUES ARE IN OHM. ALL CAPACITANCE VALUES ARE IN uF (P=PF) T TANTALUM CAPACITOR

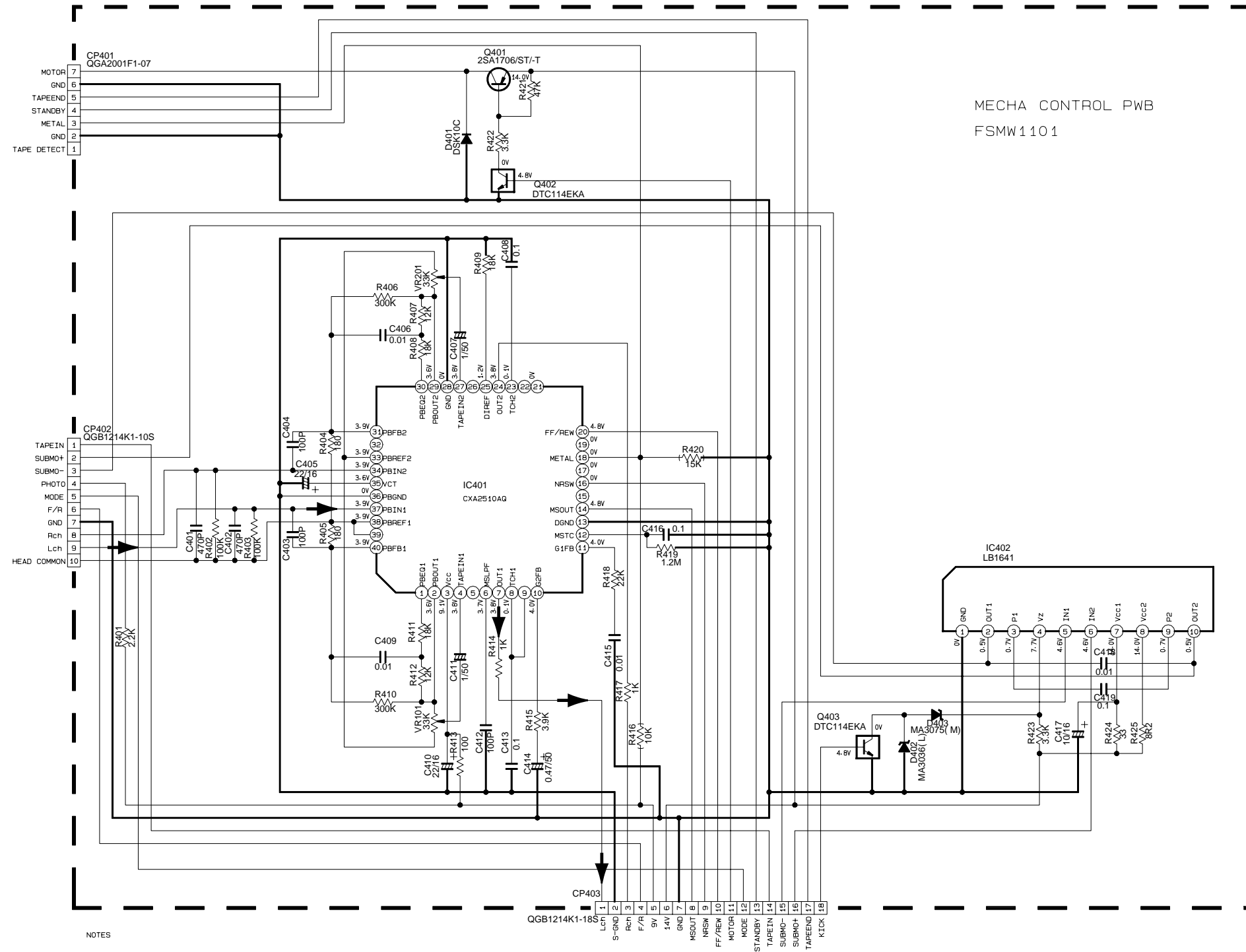
MODE	SIGNAL
L1/R1	CHANGER
L2/R2	FM/AM
L3/R3	TAPE
L4/R4	AUX.

- ▶ TAPE REC SIGNAL
- ◀ TUNER SIGNAL
- ▶ CD-CH SIGNAL
- ▶ LINE IN SIGNAL
- ▶ FRONT SIGNAL
- ▶ REAR SIGNAL

▲ Parts are safety assurance parts. When replacing those parts make sure to use the specified one.

A B C D E F G H I

■ Mecha. control section



NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER WITHOUT INPUT SIGNAL. CONDITION-----TAPE MODE.
2. UNLESS OTHERWISE SPECIFIED.
  - ALL RESISTORS ARE 1/4W ±5% OR 1/10W ±5% METAL GLAZE RESISTOR.
  - ALL CAPACITORS ARE 50V CERAMIC CAPACITOR.
  - ALL RESISTANCE VALUES ARE IN OHM(Ω).
  - ALL CAPACITANCE VALUES ARE IN pF(pF).
  - ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE(μF)/RATED VOLTAGE(V)

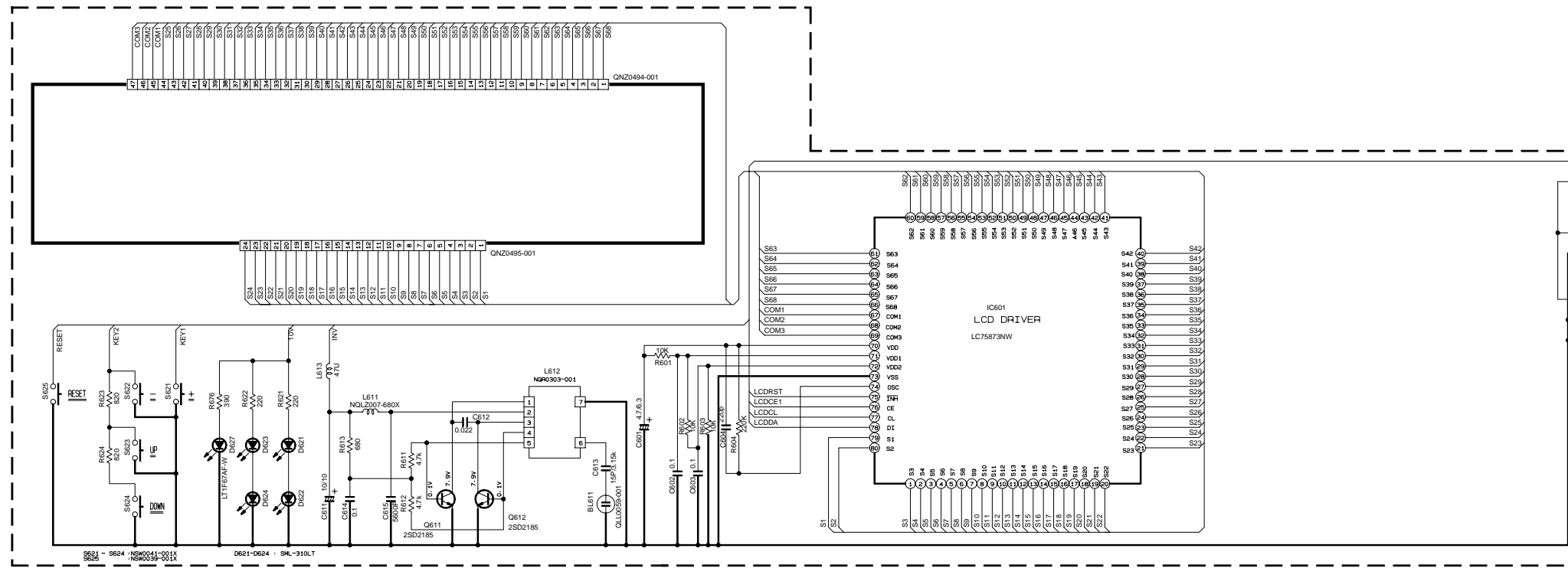
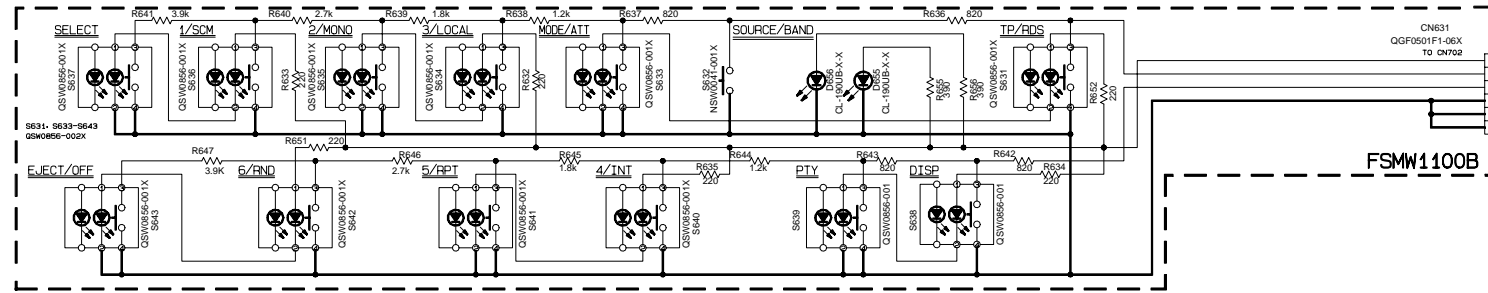
TF-----TF CAPACITOR

➔ TAPE REC SIGNAL

A B C D E F G H I

LCD & Key control section

6  
5  
4  
3  
2  
1

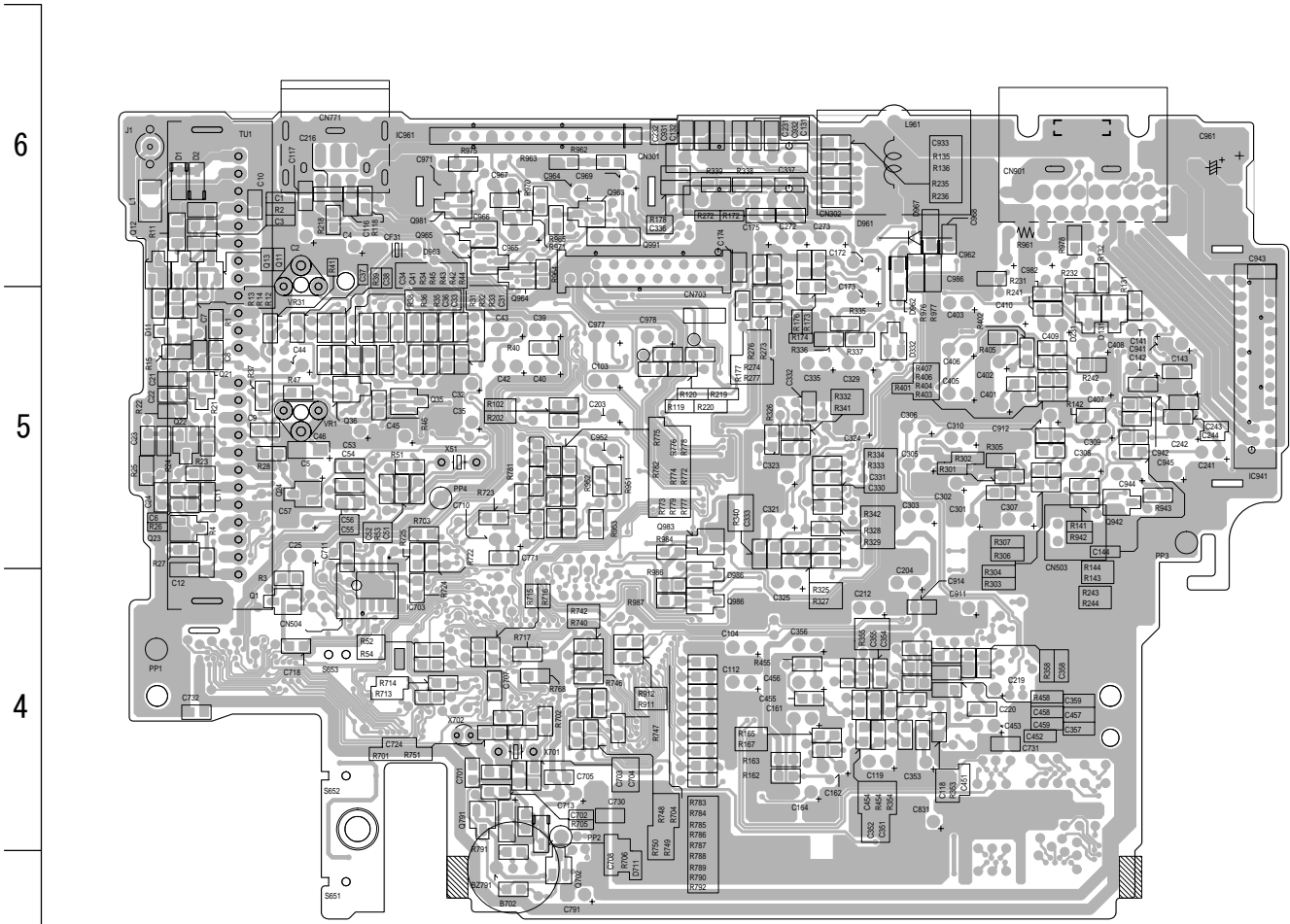


- NOTES
1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER WITHOUT INPUT SIGNAL CONDITION --- TAPE MODE
  2. UNLESS OTHERWISE SPECIFIED, ALL RESISTORS ARE 1/10W +5% METAL GLAZE RESISTOR. ALL CAPACITORS ARE 50V OR 25V CERAMIC CAPACITOR. ALL RESISTANCE VALUES ARE IN OHM. ALL CAPACITANCE VALUES ARE IN uF(P=pF). ALL E. CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE(uF)/RATED VOLTAGE(V) T --- TANTALUM CAPACITOR

A B C D E F G H I



■ Main board (Reverse side)



■ Front board (Reverse side)

