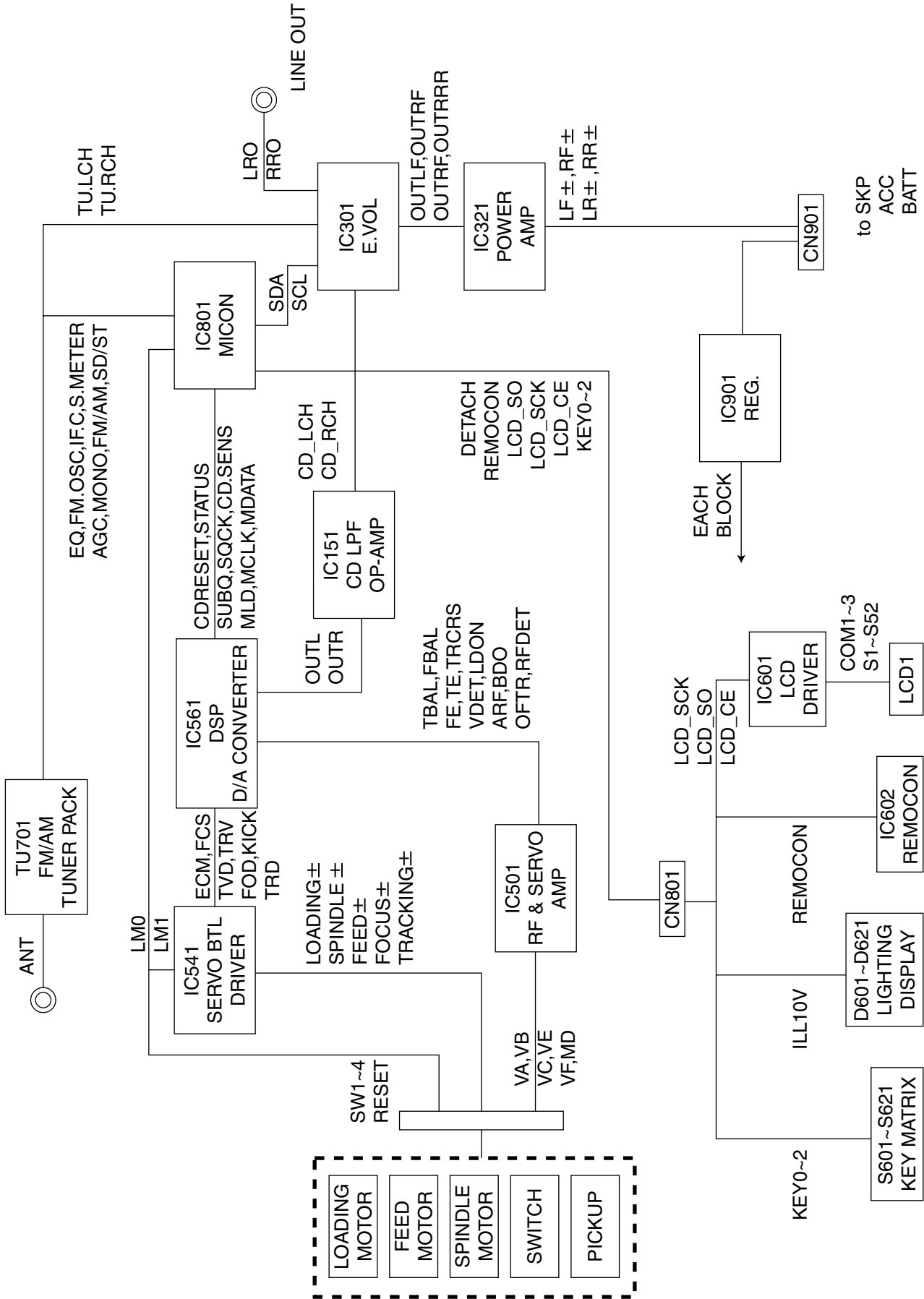


Block diagram



< MEMO >

Standard schematic diagrams

Main amp. section

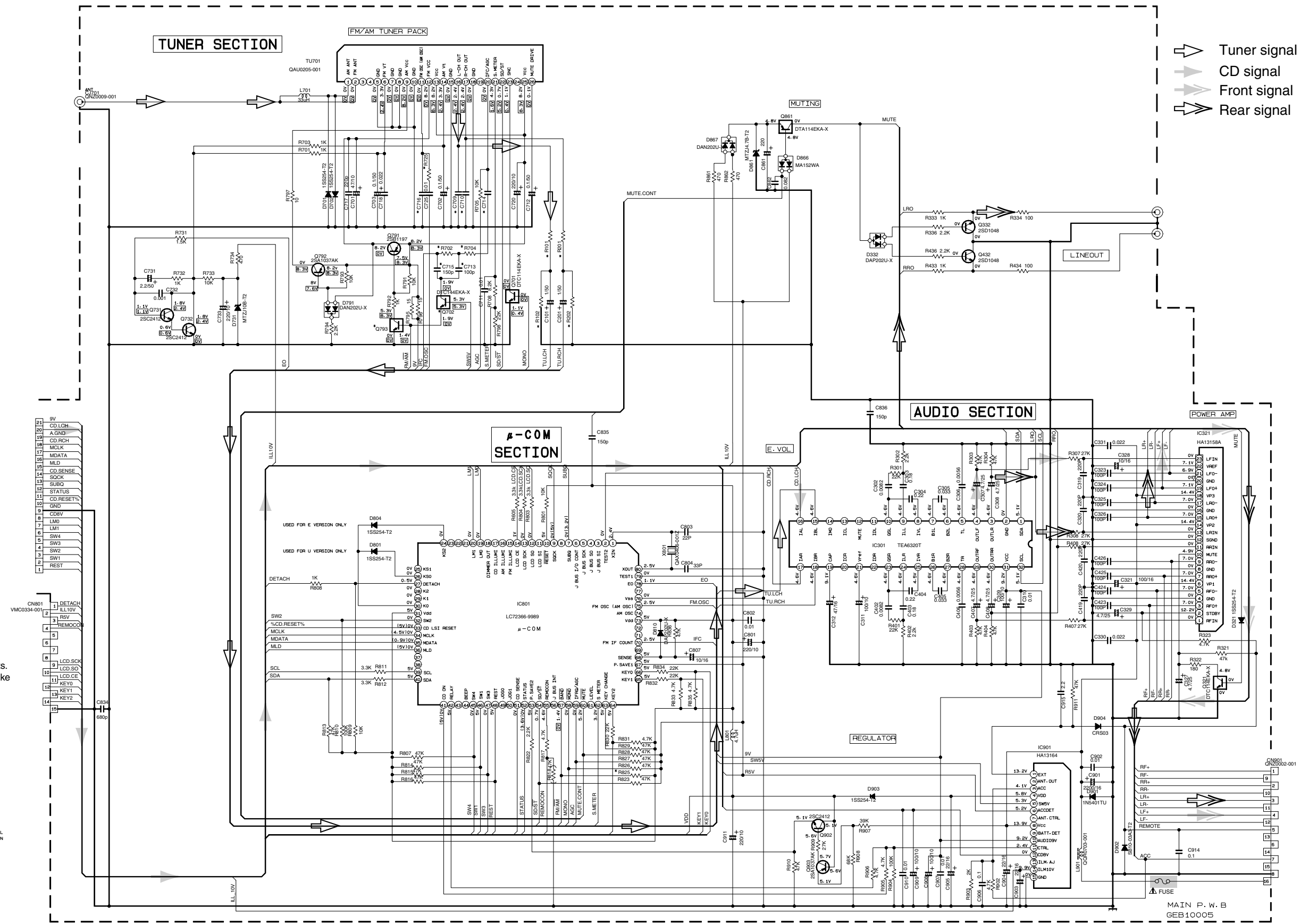
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2

1



- Tuner signal
- CD signal
- Front signal
- Rear signal

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

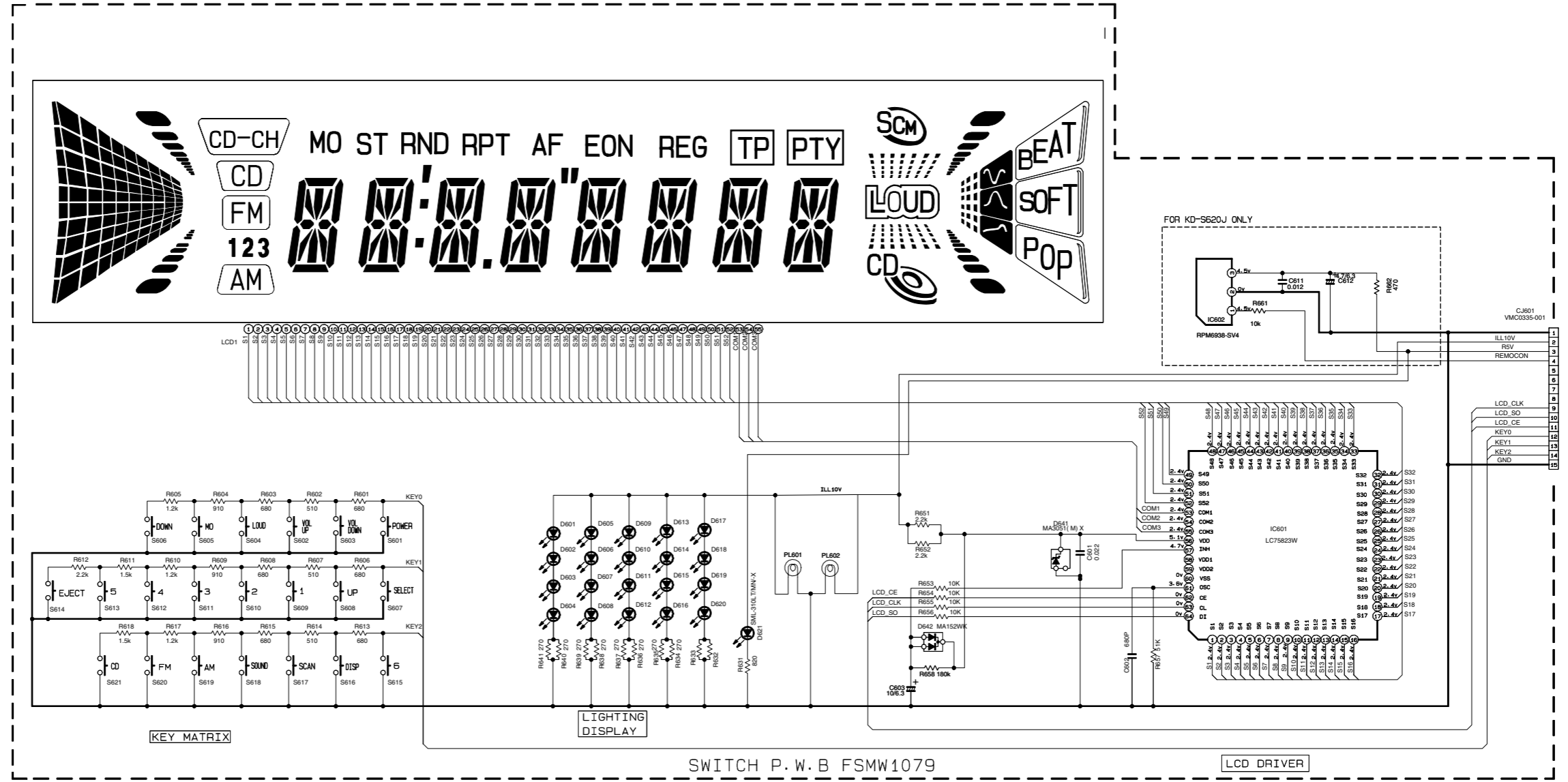
REMARK 1

Part No.	QTY	U	E
C709-C710	0.033	0.022	0.032
R814-R801	2.7K	470	470
R802-R803	5.1K	7.5K	7.5K
D801	NOT USED	USED	NOT USED
D804	NOT USED	NOT USED	USED
D702	NOT USED	NOT USED	USED
C713-C715	NOT USED	NOT USED	USED
C834	USED	NOT USED	NOT USED
C835-C836	USED	NOT USED	NOT USED
R702-R704	0	0	150
R705	0	0	0
R714	1500	1500	0.31
C716	NOT USED	NOT USED	NOT USED
R805	47K	47K	0
D703	NOT USED	NOT USED	NOT USED
D808	NOT USED	NOT USED	NOT USED

REMARK 2
R818 IS NOT USED FOR KD-S660J

NOTES: VOLTAGE ARE DC-MEASURED WITH A DIGITAL VOLTMETER WITHOUT INPUT SIGNAL CONDITION
---FM (AM MODE), () CD MODE

■ LCD & key control section



FRONT CIRCUIT BOARD SECTION

	KD-S620	KD-S570	KD-S575/KD-S611
PL601 PL602	QLL0033-003	QLL0033-003	QLL0056-001
D617 D618 D619	SML-310VT/JK/-X	LNL308681/1-3/X	
R632 R633	NF8A02J-391X	NF8A02J-271X	
LCD1	GLD0161-001	GLD0161-001	
D601- D616	LNL308681/1-3/X		
S601- S621	NWD124-001X		

MODEL	SWITCH BOARD
KD-S570J	KD-SWPCB-1
KD-S620J	KD-SWPCB-2
KD-S575U Series/ KD-S611E Series	KD-SWPCB-8

NOTE VOLTAGE ARE DC-MEASURED WITH DIGITAL VOLT-METER WITHOUT INPUT SIGNAL CONDITION

5

4

3

2

1

A

B

C

D

E

F

G

Printed circuit boards

■ Main board

■ LCD & key control board
(Forward side)

(Reverse side)

