

JVC

SERVICE MANUAL

CD RECEIVER

KD-S73R, KD-S71R

Area suffix

E ----- Southern Europe
EX ----- Northern Europe

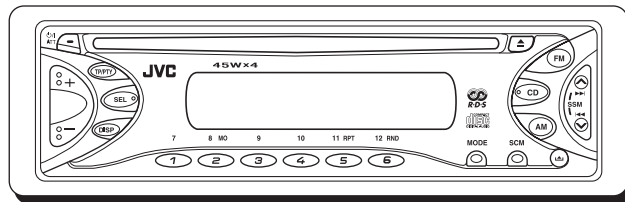
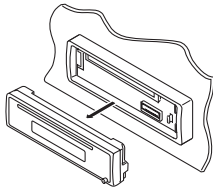


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SPECIFICATION

AUDIO AMPLIFIER SECTION		
Maximum Power Output	Front	45 W per channel
	Rear	45 W per channel
Continuous Power Output (RMS)	Front	17 W per channel into 4 Ω , 40 Hz to 20 000 Hz at no more than 0.8% total harmonic distortion.
	Rear	17 W per channel into 4 Ω , 40 Hz to 20 000 Hz at no more than 0.8% total harmonic distortion.
Load Impedance		4 Ω (4 Ω to 8 Ω allowance)
Tone Control Range	Bass	± 10 dB at 100 Hz
	Treble	± 10 dB at 10 kHz
Frequency Response		40 Hz to 20 000 Hz
Signal-to-Noise Ratio		70 dB
Line-Out Level/Impedance		2.0 V/20 k Ω load (full scale)
Output Impedance		1 k Ω
TUNER SECTION		
Frequency Range	FM	87.5 MHz to 108.0 MHz
	AM	(MW) 522 kHz to 1 620 kHz (LW) 144 kHz to 279 kHz
FM Tuner	Usable Sensitivity	11.3 dBf (1.0 μ V/75 Ω)
	50 dB Quieting Sensitivity	16.3 dBf (1.8 μ V/75 Ω)
	Alternate Channel Selectivity (400 kHz)	65 dB
	Frequency Response	40 Hz to 15 000 Hz
	Stereo Separation	30 dB
	Capture Ratio	1.5 dB
MW Tuner	Sensitivity	20 μ V
	Selectivity	35 dB
LW Tuner	Sensitivity	50 μ V
CD PLAYER SECTION		
Type		Compact disc player
Signal Detection System		Non-contact optical pickup (semiconductor laser)
Number of channels		2 channels (stereo)
Frequency Response		5 Hz to 20 000 Hz
Dynamic Range		96 dB
Signal-to-Noise Ratio		98 dB
Wow and Flutter		Less than measurable limit
GENERAL		
Power Requirement	Operating Voltage	DC 14.4 V (11 V to 16 V allowance)
Grounding System		Negative ground
Allowable Operating Temperature		0°C to +40°C
Dimensions (W $\times$ H $\times$ D)	Installation Size (approx.)	182 mm $\times$ 52 mm $\times$ 150 mm
	Panel Size (approx.)	188 mm $\times$ 58 mm $\times$ 11 mm
Mass (approx.)		1.3 kg (excluding accessories)

Design and specifications are subject to change without notice.

SECTION 1

PRECAUTIONS

1.1 Safety Precautions



CAUTION Burrs formed during molding may be left over on some parts of the chassis. Therefore, pay attention to such burrs in the case of performing repair of this system.



CAUTION Please use enough caution not to see the beam directly or touch it in case of an adjustment or operation check.

1.2 Preventing static electricity

Electrostatic discharge (ESD), which occurs when static electricity stored in the body, fabric, etc. is discharged, can destroy the laser diode in the traverse unit (optical pickup). Take care to prevent this when performing repairs.

1.2.1 Grounding to prevent damage by static electricity

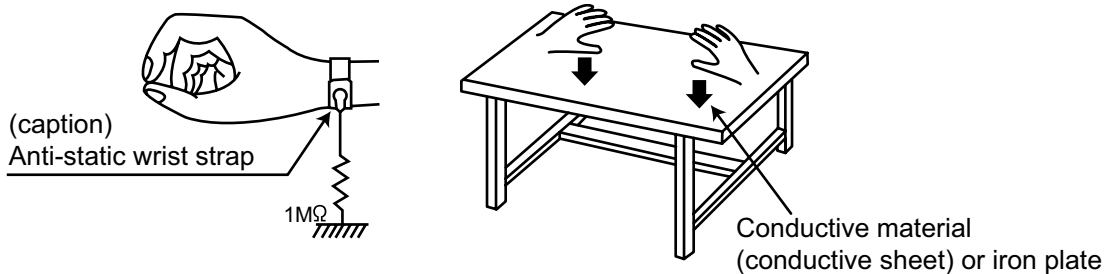
Static electricity in the work area can destroy the optical pickup (laser diode) in devices such as DVD players. Be careful to use proper grounding in the area where repairs are being performed.

(1) Ground the workbench

Ground the workbench by laying conductive material (such as a conductive sheet) or an iron plate over it before placing the traverse unit (optical pickup) on it.

(2) Ground yourself

Use an anti-static wrist strap to release any static electricity built up in your body.



(3) Handling the optical pickup

- In order to maintain quality during transport and before installation, both sides of the laser diode on the replacement optical pickup are shorted. After replacement, return the shorted parts to their original condition. (Refer to the text.)
- Do not use a tester to check the condition of the laser diode in the optical pickup. The tester's internal power source can easily destroy the laser diode.

1.3 Handling the traverse unit (optical pickup)

(1) Do not subject the traverse unit (optical pickup) to strong shocks, as it is a sensitive, complex unit.

(2) Cut off the shorted part of the flexible cable using nippers, etc. after replacing the optical pickup. For specific details, refer to the replacement procedure in the text. Remove the anti-static pin when replacing the traverse unit. Be careful not to take too long a time when attaching it to the connector.

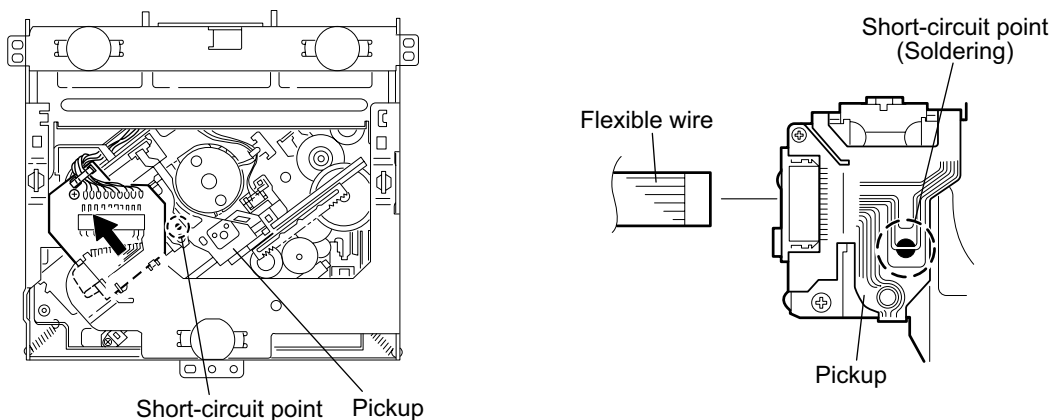
(3) Handle the flexible cable carefully as it may break when subjected to strong force.

(4) It is not possible to adjust the semi-fixed resistor that adjusts the laser power. Do not turn it.

1.4 Attention when traverse unit is decomposed

***Please refer to "Disassembly method" in the text for the CD pickup unit.**

- Apply solder to the short land before the flexible wire is disconnected from the connector on the CD pickup unit. (If the flexible wire is disconnected without applying solder, the CD pickup may be destroyed by static electricity.)
- In the assembly, be sure to remove solder from the short land after connecting the flexible wire.

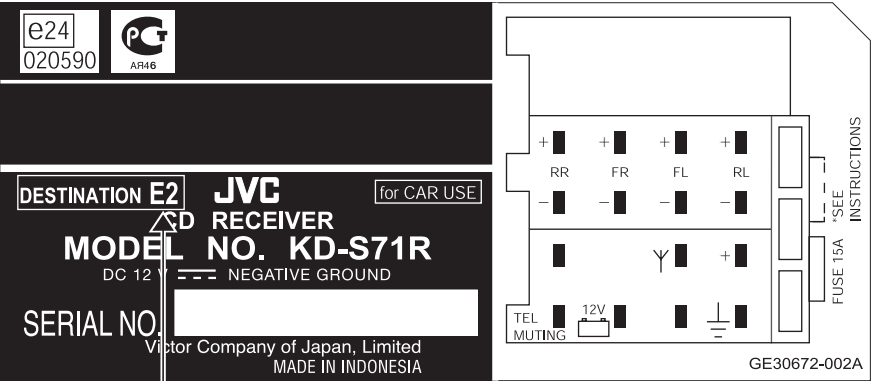


SECTION 2

SPECIFIC SERVICE INSTRUCTIONS

2.1 HOW TO IDENTIFY MODELS

2.1.1 NAME PLATE



Discernment sign (as same as KD-S73R)

SECTION 3 DISASSEMBLY

3.1 Main body

3.1.1 Removing the front panel assembly (See Fig.1)

- (1) Push the detach button in the lower right part of the front panel assembly and remove the front panel assembly in the direction of the arrow.

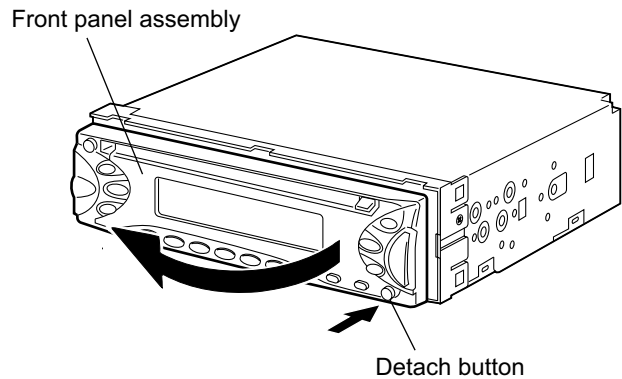


Fig.1

3.1.2 Removing the front chassis assembly (See Figs.2 and 3)

- Prior to performing the following procedure, remove the front panel assembly.
 - (1) Remove the screw A on the both sides of the main body.
 - (2) Release the two joints **a** and two joints **b** on both sides of the main body using a screwdriver, and remove the front chassis assembly forward.

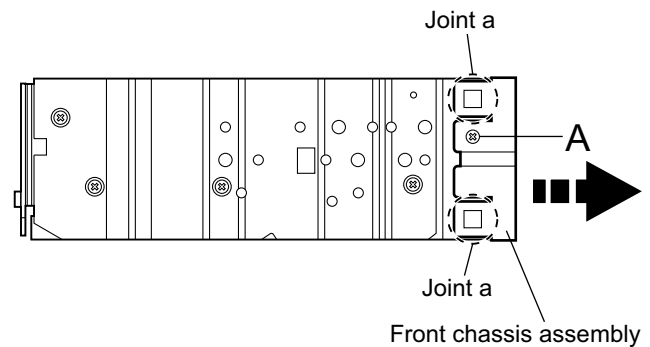


Fig.2

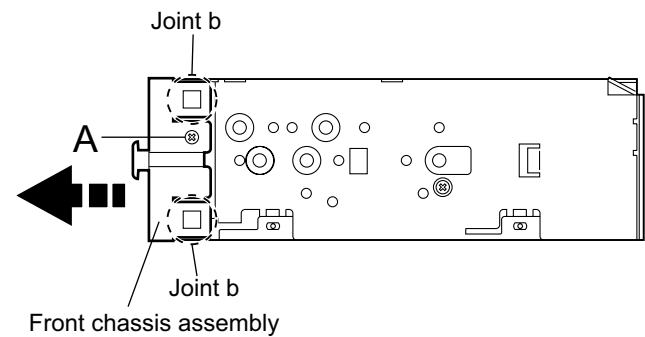


Fig.3

3.1.3 Removing the heat sink (See Fig.4)

- (1) Remove the two screws **B** and two screws **C** on the left side of the main body.

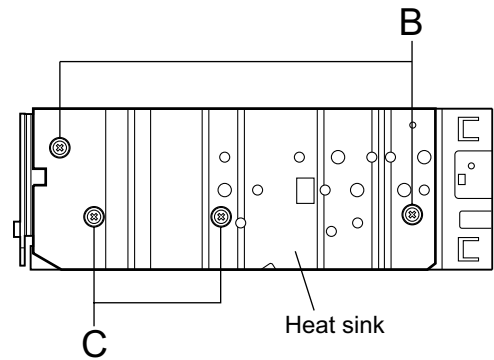


Fig.4

3.1.4 Removing the bottom cover (See Figs.5 and 6)

- Prior to performing the following procedure, remove the front panel assembly, front chassis assembly and heat sink.
- (1) Turn over the body and release the two joints **c**, two joints **d** and joint **e**.

CAUTION:

Do not damage the main board when releasing the joint **e** using a screwdriver. (See Figs.5 and 6)

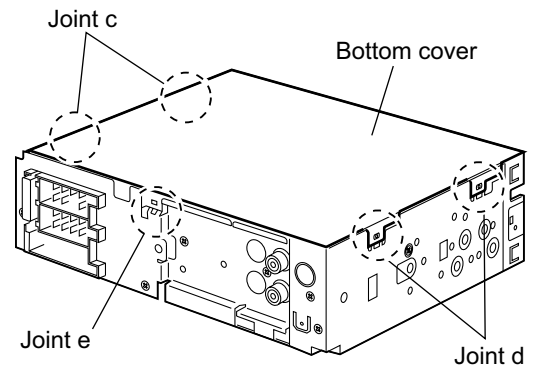


Fig.5

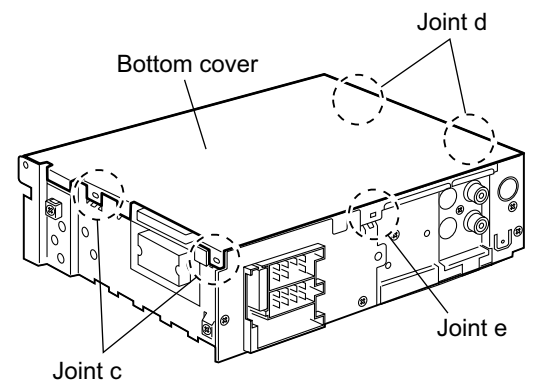


Fig.6

3.1.5 Removing the rear bracket (See Fig.7)

- Prior to performing the following procedure, remove the front panel assembly, front chassis assembly, heat sink and bottom cover.
- (1) Remove the three screws **D**, screw **E** and two screws **F** on the back of the main body.
- (2) Remove the rear bracket.

Reference:

During reassembly, before fixing the rear bracket onto the main body, insert the ST remote wire into the slot.

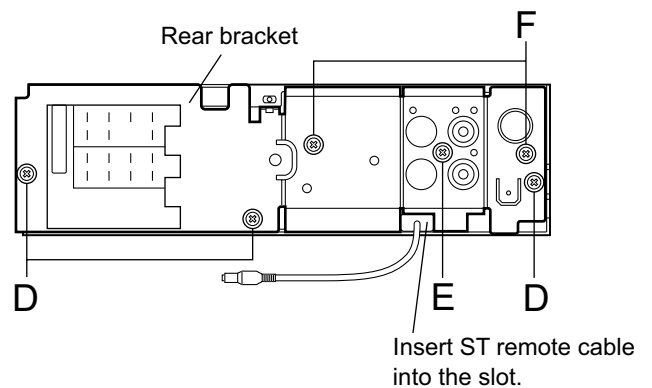
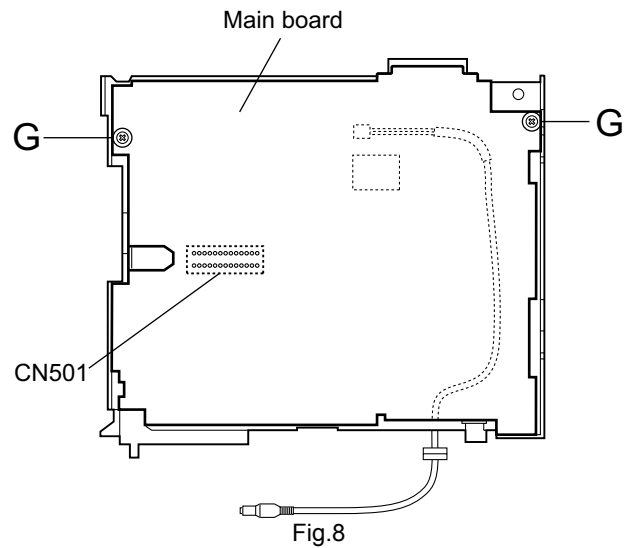


Fig.7

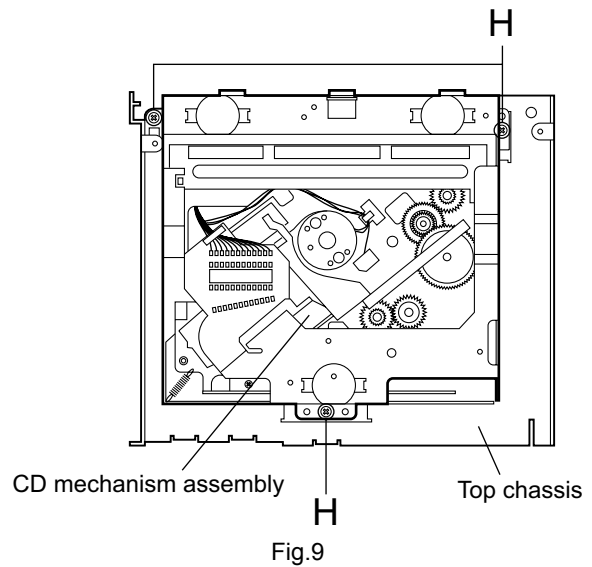
3.1.6 Removing the main board (See Fig.8)

- Prior to performing the following procedure, remove the front panel assembly, front chassis assembly, heat sink, bottom cover and rear bracket.
 - (1) Remove the two screws **G** attaching the main board.
 - (2) Disconnect the connector CN501 and remove the main board.



3.1.7 Removing the CD mechanism assembly (See Fig.9)

- Prior to performing the following procedure, remove the front panel assembly, front chassis assembly, heat sink, bottom cover, rear bracket and main board.
 - (1) Remove the three screws **H**.



3.1.8 Removing the front board (See Figs.10 to 12)

- Prior to performing the following procedure, remove the front panel assembly.
 - (1) Remove the four screws **J** on the back side of the front panel assembly.
 - (2) Release the eleven joints **f**.
 - (3) Take out the front board.

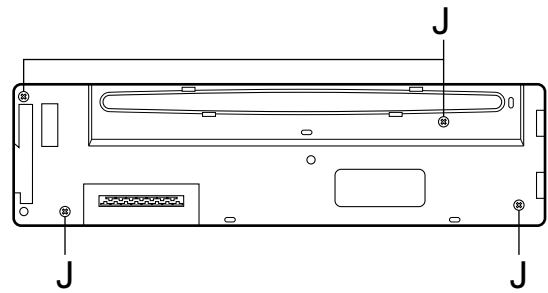


Fig.10

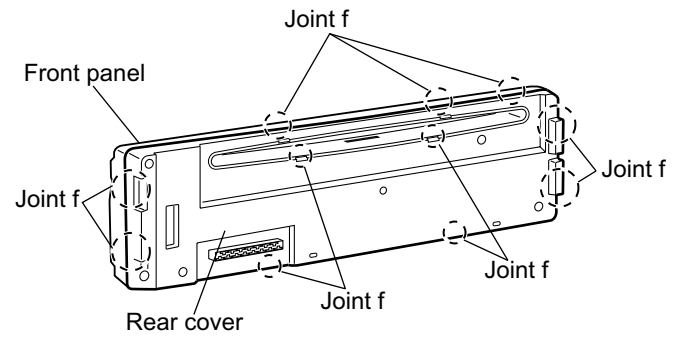


Fig.11

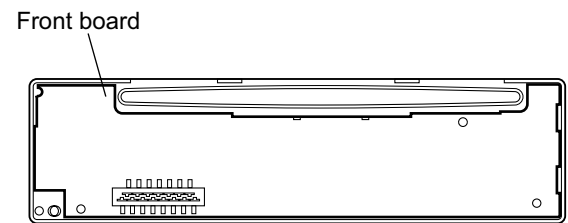


Fig.12

3.2 CD Mechanism Assembly

3.2.1 Removing the top cover (See Figs.1 and 2)

- (1) Remove the two screws **A** on the both side of the body.
- (2) Lift the front side of the top cover and move the top cover backward to release the two joints **a**.

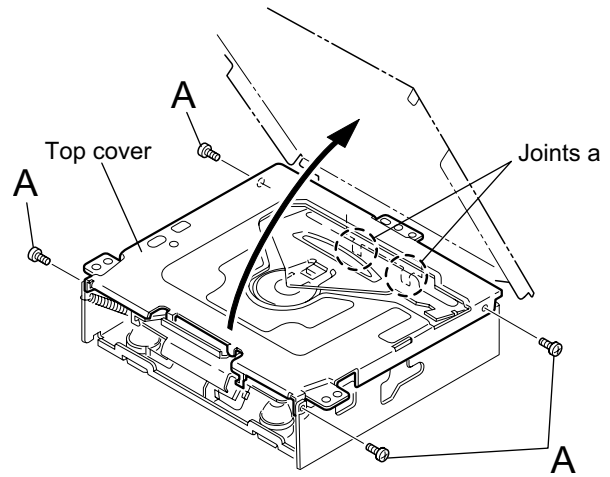


Fig.1

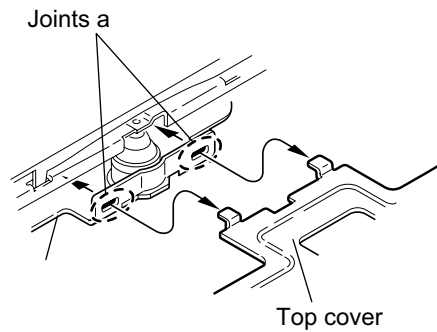


Fig.2

3.2.2 Removing the connector board (See Figs.3 to 5)

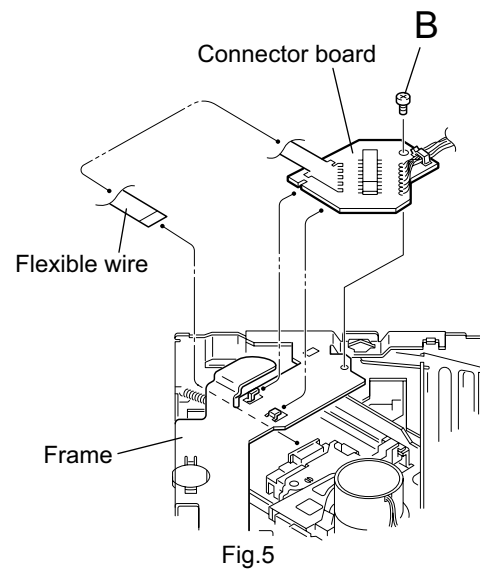
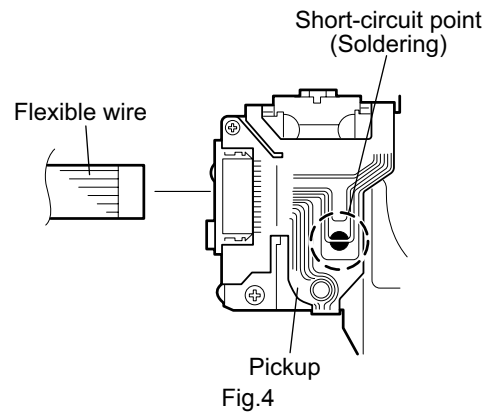
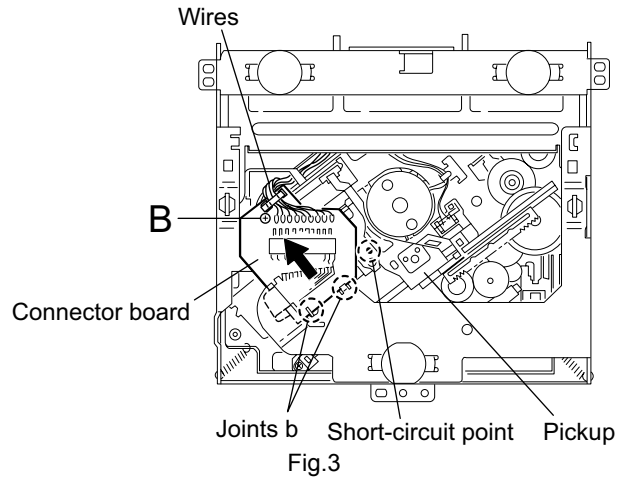
CAUTION:

Before disconnecting the flexible wire from the pickup, solder the short-circuit point on the pickup. No observance of this instruction may cause damage of the pickup.

- (1) Remove the screw **B** fixing the connector board.
- (2) Solder the short-circuit point on the connector board.
- (3) Disconnect the flexible wire from the pickup.
- (4) Move the connector board in the direction of the arrow to release the two joints **b**.
- (5) Unsolder the wire on the connector board if necessary.

CAUTION:

Unsolder the short-circuit point after reassembling.



3.2.3 Removing the DET switch (See Figs.6 and 7)

- (1) Extend the two tabs **c** of the feed sw. holder and pull out the switch.
- (2) Unsolder the DET switch wire if necessary.

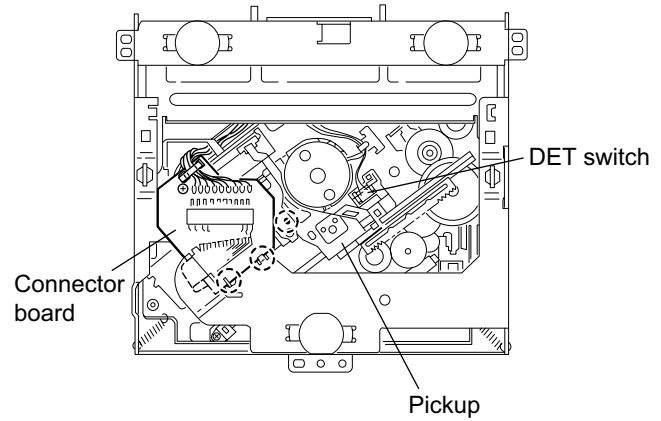


Fig.6

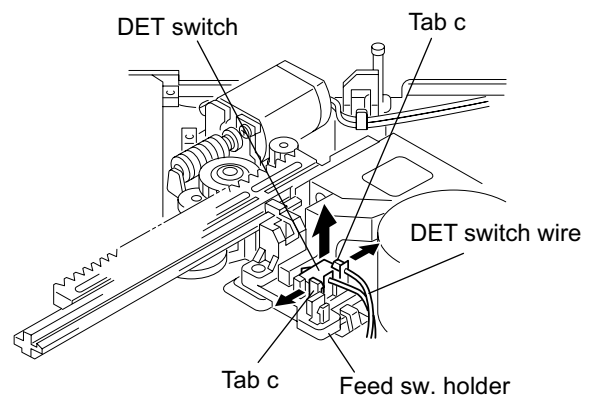


Fig.7

3.2.4 Removing the chassis unit (See Figs.8 and 9)

- Prior to performing the following procedure, remove the top cover and connector board.

(1) Remove the two suspension springs (L) and (R) attaching the chassis unit to the frame.

CAUTION:

- The shape of the suspension spring (L) and (R) are different. Handle them with care.
- When reassembling, make sure that the three shafts on the underside of the chassis unit are inserted to the dampers certainly.

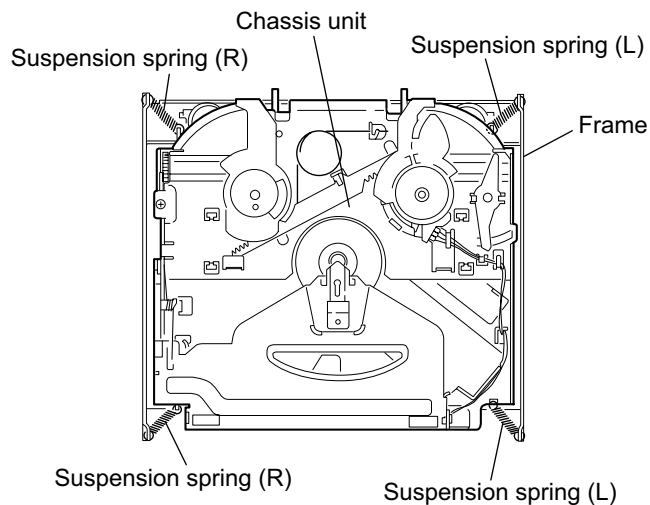


Fig.8

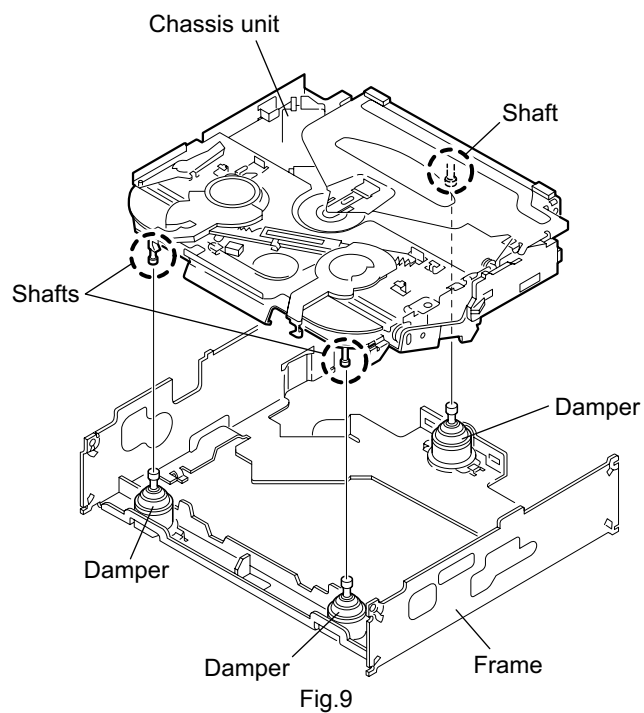
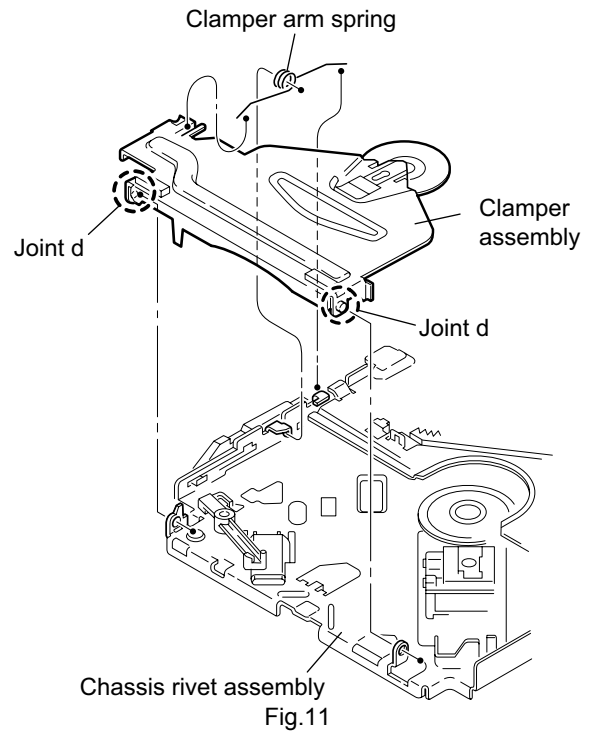
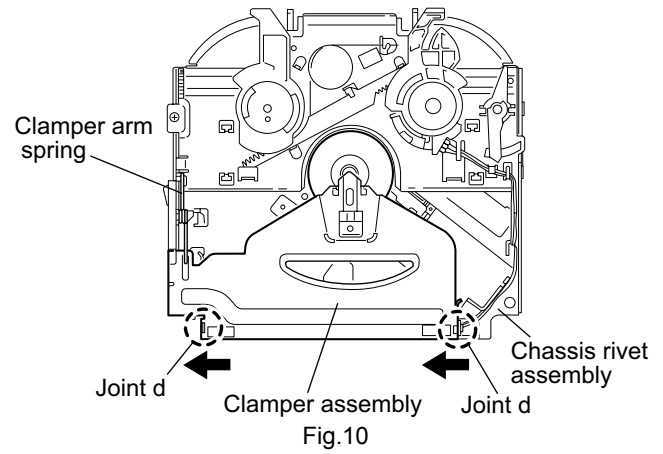


Fig.9

3.2.5 Removing the clamper assembly (See Figs.10 and 11)

- Prior to performing the following procedure, remove the top cover.
 - (1) Remove the clamper arm spring.
 - (2) Move the clamper assembly in the direction of the arrow to release the two joints **d**.

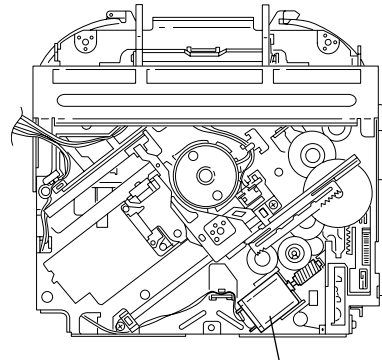


3.2.6 Removing the loading / feed motor assembly (See Figs.12 and 13)

- Prior to performing the following procedure, remove the top cover, connector board and chassis unit.
 - (1) Remove the screw **C** and move the loading / feed motor assembly in the direction of the arrow to remove it from the chassis rivet assembly.
 - (2) Disconnect the wire from the loading / feed motor assembly if necessary.

CAUTION:

When reassembling, connect the wire from the loading / feed motor assembly to the flame as shown in Fig.12.



Loading / feed motor assembly
Fig.12

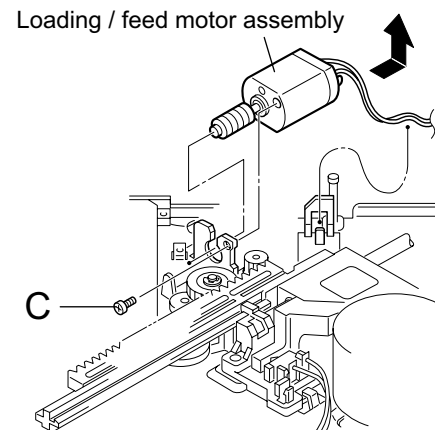


Fig.13

3.2.7 Removing the pickup unit (See Figs.14 to 18)

- Prior to performing the following procedure, remove the top cover, connector board and chassis unit.
- (1) Remove the screw **D** and pull out the pu. shaft holder from the pu. shaft.
- (2) Remove the screw **E** attaching the feed sw. holder.
- (3) Move the part **e** of the pickup unit upward with the pu. shaft and the feed sw. holder, then release the joint **f** of the feed sw. holder in the direction of the arrow. The joint **g** of the pickup unit and the feed rack is released, and the feed sw. holder comes off.
- (4) Remove the pu. shaft from the pickup unit.
- (5) Remove the screw **F** attaching the feed rack to the pickup unit.

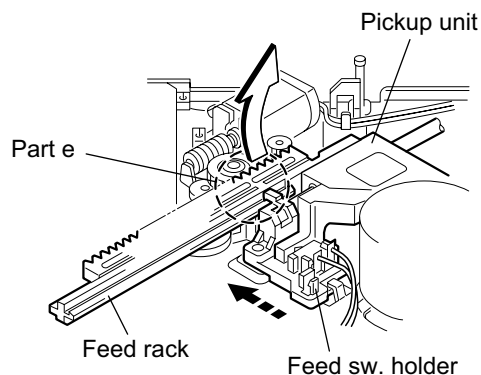


Fig.15

3.2.8 Reattaching the pickup unit (See Figs.14 to 17)

- (1) Reattach the feed rack to the pickup unit using the screw **F**.
- (2) Reattach the feed sw. holder to the feed rack while setting the joint **g** to the slot of the feed rack and setting the part **f** of the feed rack to the switch of the feed sw. holder correctly.
- (3) As the feed sw. holder is temporarily attached to the pickup unit, set to the gear of the joint **g** and to the bending part of the chassis (joint **h**) at a time.

CAUTION:

Make sure that the part **i** on the underside of the feed rack is certainly inserted to the slot **j** of the change lock lever.

- (4) Reattach the feed sw. holder using the screw **E**.
- (5) Reattach the pu. shaft to the pickup unit. Reattach the pu. shaft holder to the pu. shaft using the screw **D**.

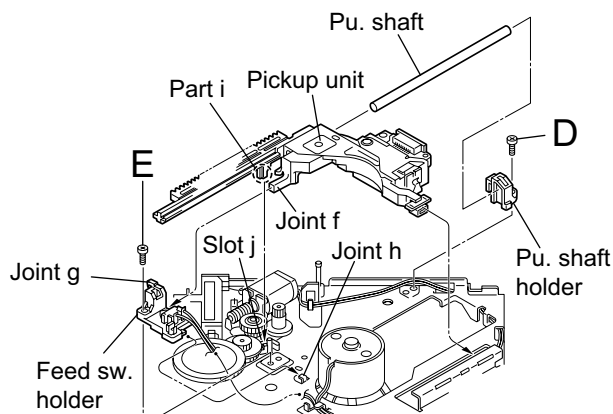


Fig.16

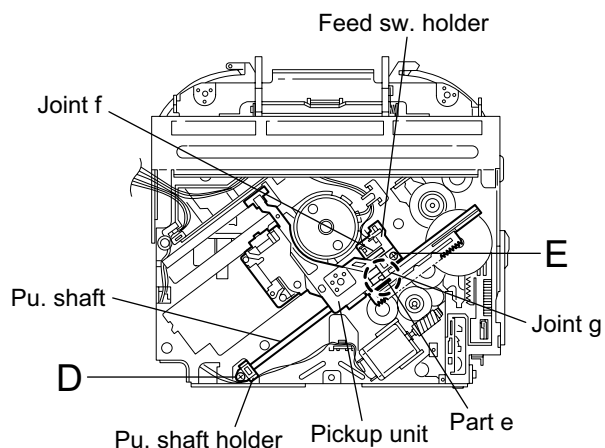


Fig.14

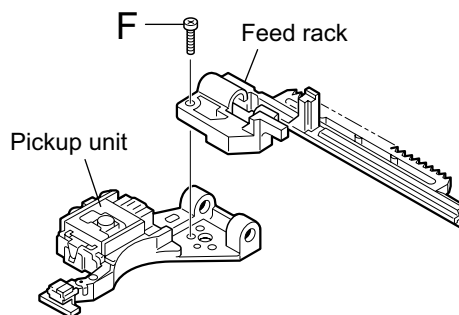


Fig.17

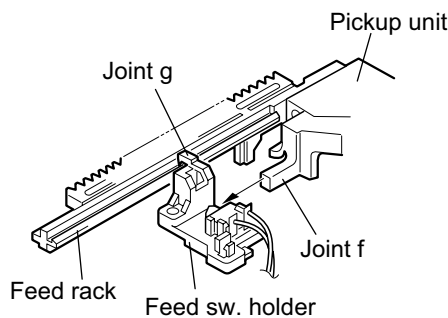


Fig.18

3.2.9 Removing the trigger arm (See Figs.19 and 20)

- Prior to performing the following procedure, remove the top cover, connector board and clumper unit.
- (1) Turn the trigger arm in the direction of the arrow to release the joint k and pull out upward.

CAUTION:

When reassembling, insert the part m and n of the trigger arm into the part p and q at the slot of the chassis rivet assembly respectively and join the joint k at a time.

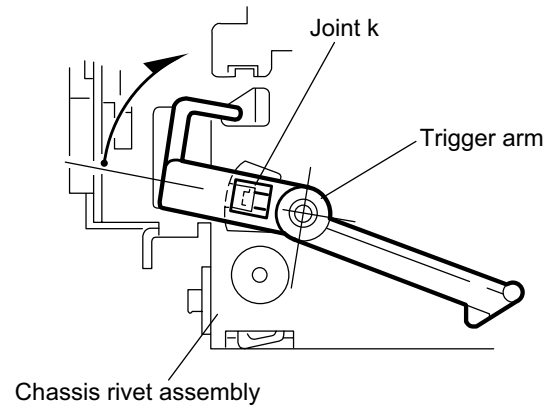


Fig.19

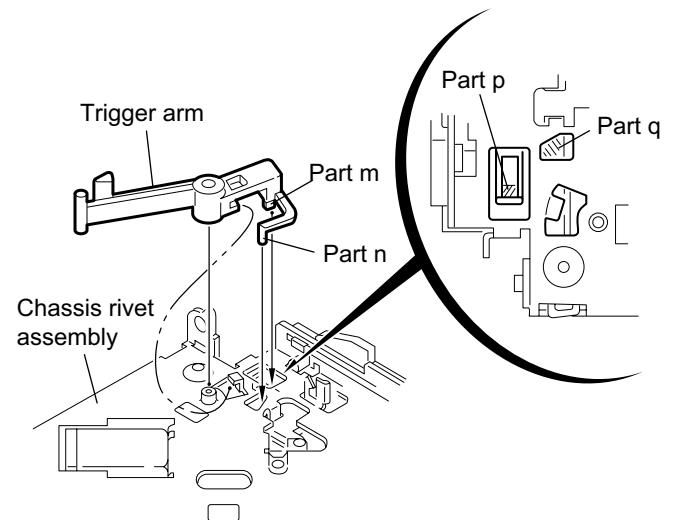


Fig.20

3.2.10 Removing the top plate assembly (See Fig.21)

- Prior to performing the following procedure, remove the top cover, connector board, chassis unit, and clumper assembly.
- (1) Remove the screw H.
- (2) Move the top plate assembly in the direction of the arrow to release the two joints r.
- (3) Unsolder the wire marked s if necessary.

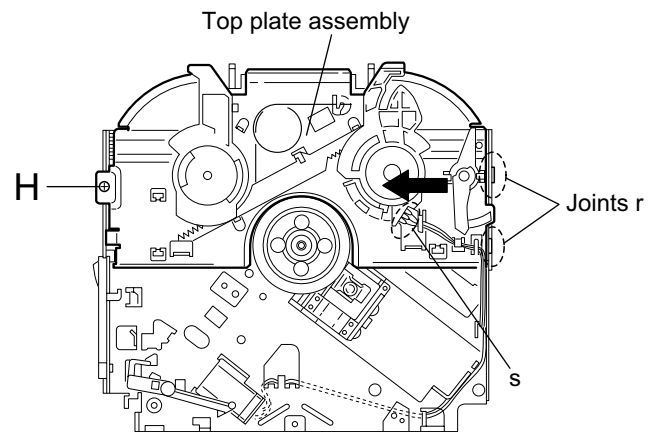


Fig.21

3.2.11 Removing the mode sw. / select lock arm (See Figs.22 and 23)

- Prior to performing the following procedure, remove the top plate assembly.
 - (1) Bring up the mode sw. to release from the link plate (joint **t**) and turn in the direction of the arrow to release the joint **u**.
 - (2) Unsolder the wire of the mode sw. marked **s** if necessary.
 - (3) Turn the select lock arm in the direction of the arrow to release the two joints **v**.
 - (4) The select lock arm spring comes off the select lock arm at the same time.

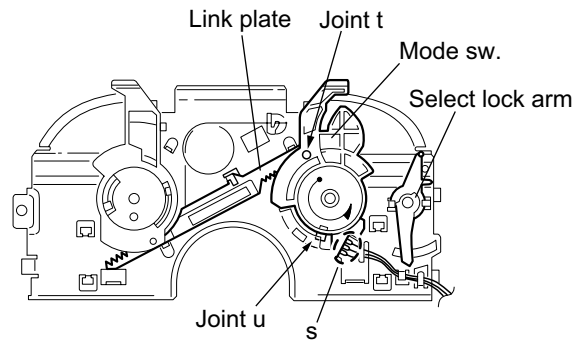


Fig.22

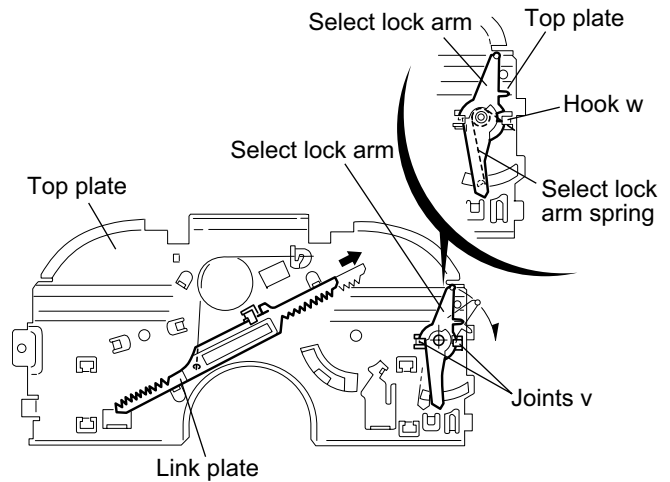


Fig.23

3.2.12 Reassembling the mode sw. / select lock arm (See Figs.24 to 26)

REFERENCE:

Reverse the above removing procedure.

- (1) Reattach the select lock arm spring to the top plate and set the shorter end of the select lock arm spring to the hook w on the top plate.
- (2) Set the other longer end of the select lock arm spring to the boss x on the underside of the select lock arm, and join the select lock arm to the slots (joint v). Turn the select lock arm as shown in the figure.
- (3) Reattach the mode sw. while setting the part t to the first peak of the link plate gear, and join the joint u.

CAUTION:

When reattaching the mode sw., check if the points y and z are correctly fitted and if each part operates properly.

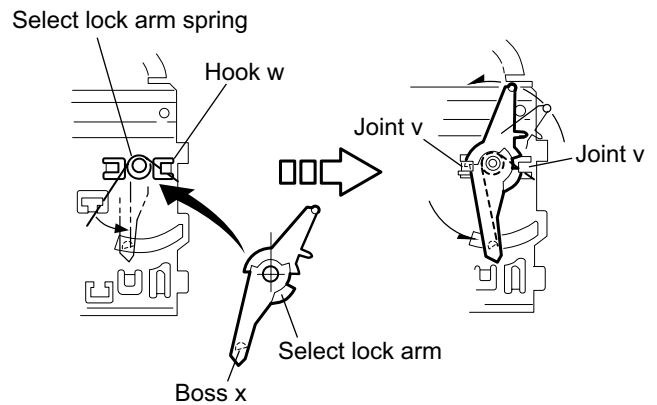


Fig.24

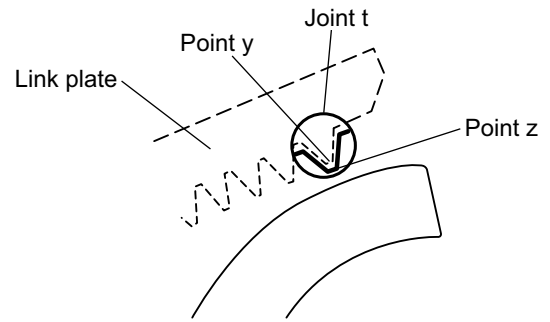


Fig.25

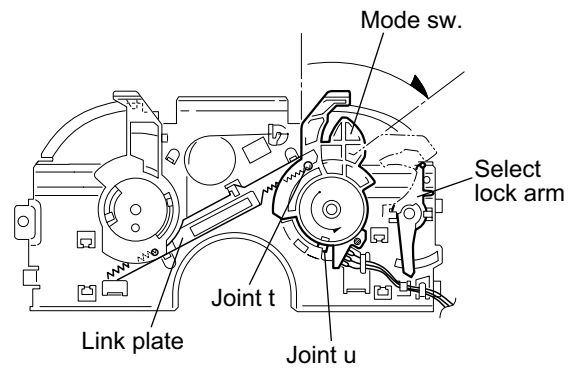


Fig.26

3.2.13 Removing the select arm R / link plate (See Figs.27 and 28)

- Prior to performing the following procedure, remove the top plate assembly.

- (1) Bring up the select arm R to release from the link plate (joint a') and turn as shown in the figure to release the two joints b' and joint c'.
- (2) Move the link plate in the direction of the arrow to release the joint d'. Remove the link plate spring at the same time.

REFERENCE:

Before removing the link plate, remove the mode sw..

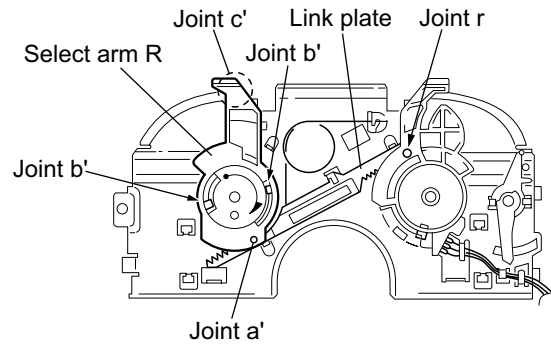


Fig.27

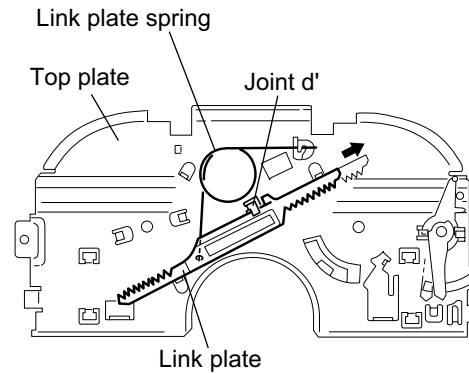


Fig.28

3.2.14 Reattaching the Select arm R / link plate (See Figs.29 and 30)

REFERENCE:

Reverse the above removing procedure.

- (1) Reattach the link plate spring.
- (2) Reattach the link plate to the link plate spring while joining them at joint d'.
- (3) Reattach the joint a' of the select arm R to the first peak of the link plate while joining the two joints b' with the slots. Then turn the select arm R as shown in the figure. The top plate is joined to the joint c'.

CAUTION:

When reattaching the select arm R, check if the points e' and f' are correctly fitted and if each part operates properly.

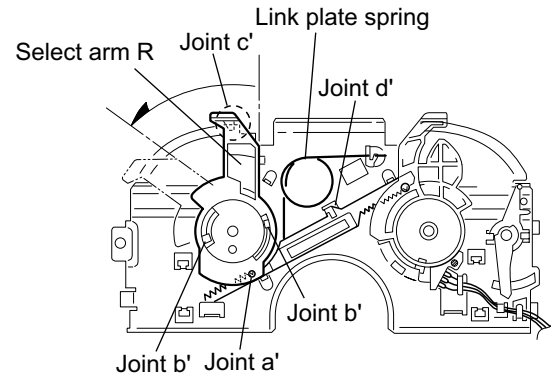


Fig.29

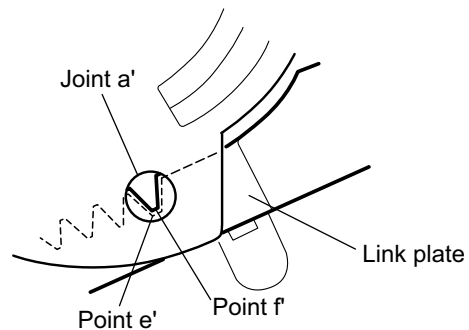


Fig.30

3.2.15 Removing the loading roller assembly (See Figs.31 to 33)

- Prior to performing the following procedure, remove the clamber assembly and top plate assembly.
- (1) Push inward the loading roller assembly on the gear side and detach it upward from the slot of the joint **g'** of the lock arm rivet assembly.
- (2) Detach the loading roller assembly from the slot of the joint **h'** of the lock arm rivet assembly.

The roller guide comes off the gear section of the loading roller assembly.

Remove the roller guide and the HL washer from the shaft of the loading roller assembly.

- (3) Remove the screw **J** attaching the lock arm rivet assembly.
- (4) Push the shaft at the joint **i'** of the lock arm rivet assembly inward to release the lock arm rivet assembly from the slot of the L side plate.
- (5) Extend the lock arm rivet assembly outward and release the joint **j'** from the boss of the chassis rivet assembly. The roller guide springs on both sides come off at the same time.

CAUTION:

When reassembling, reattach the left and right roller guide springs to the lock arm rivet assembly before reattaching the lock arm rivet assembly to the chassis rivet assembly. Make sure to fit the part **k'** of the roller guide spring inside of the roller guide. (Refer to Fig.34.)

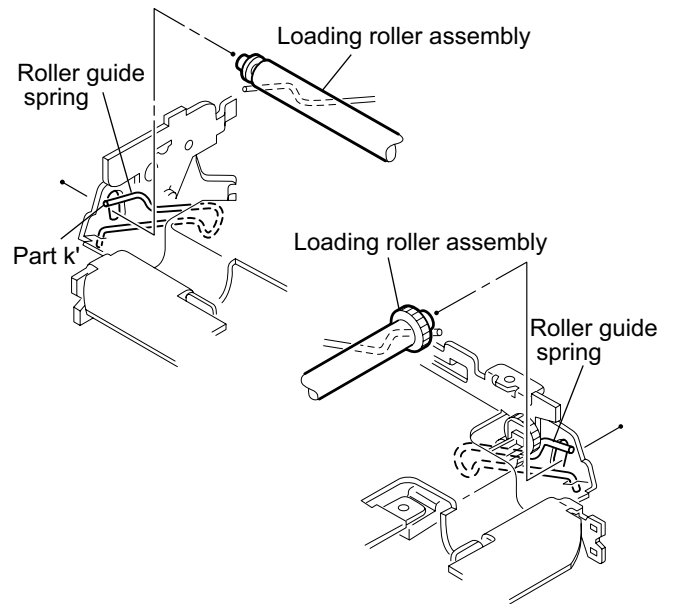
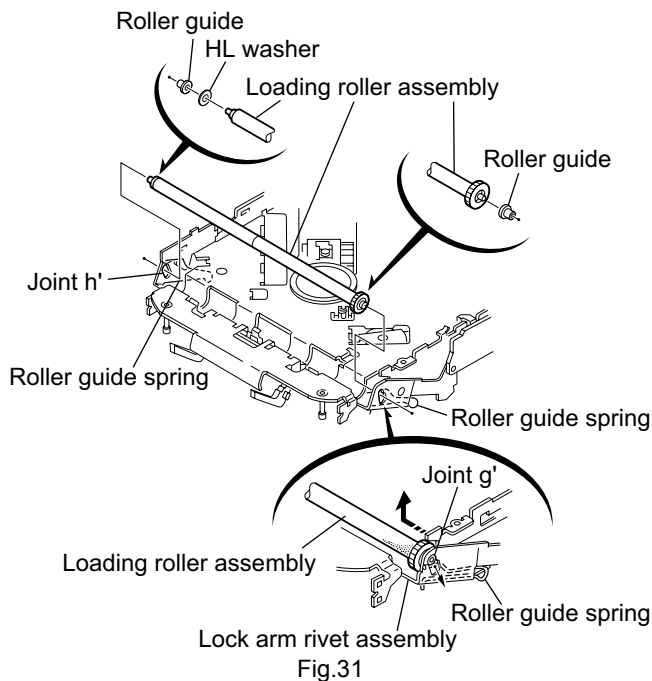


Fig.32

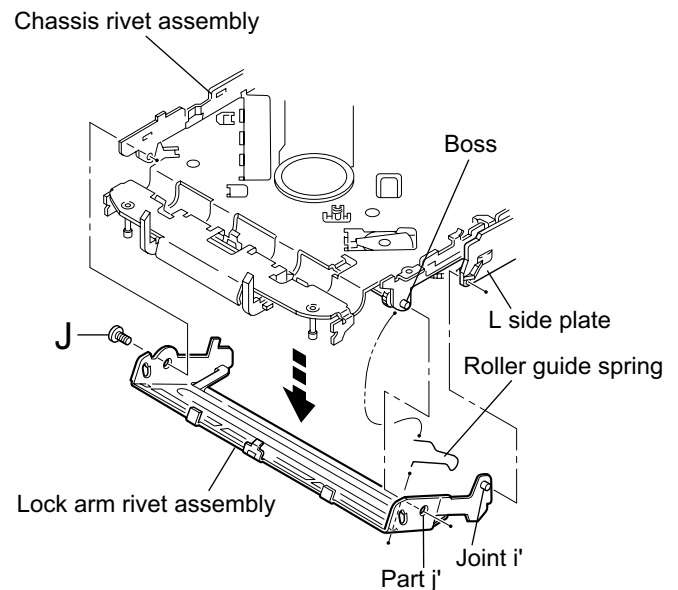


Fig.33

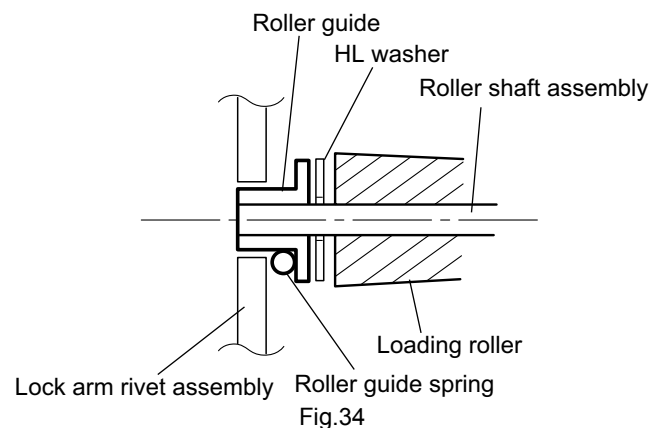
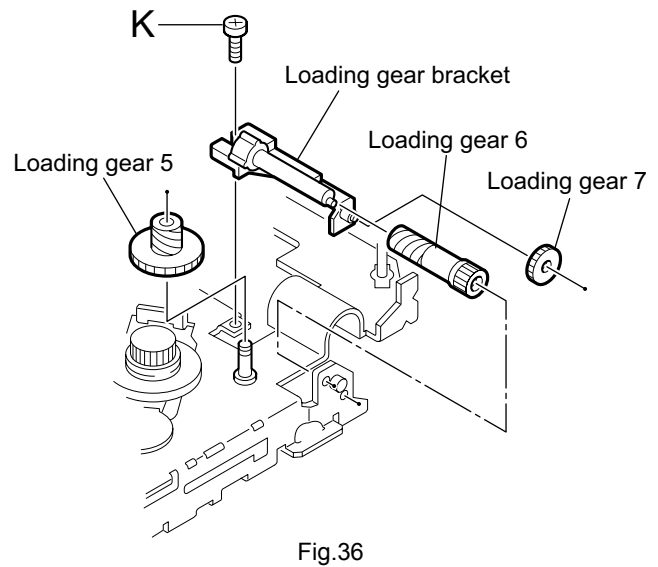
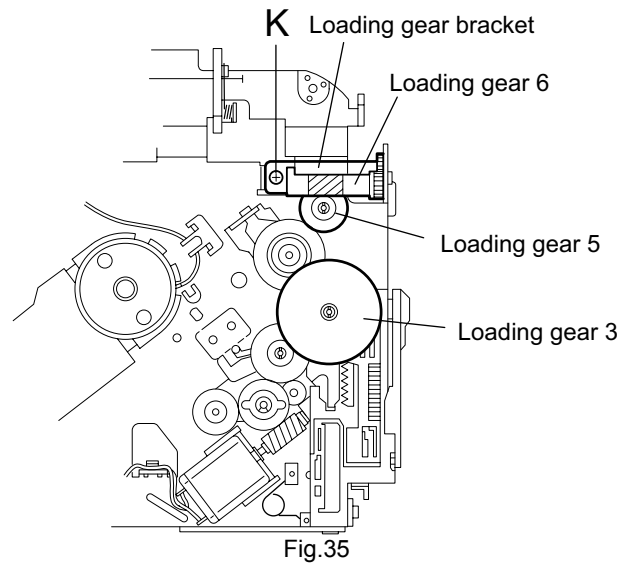


Fig.34

3.2.16 Removing the loading gear 5, 6 and 7 (See Figs.35 and 36)

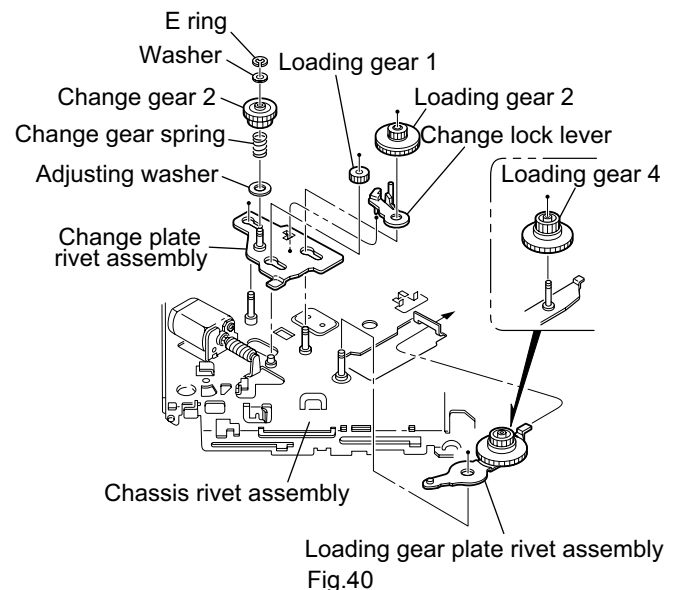
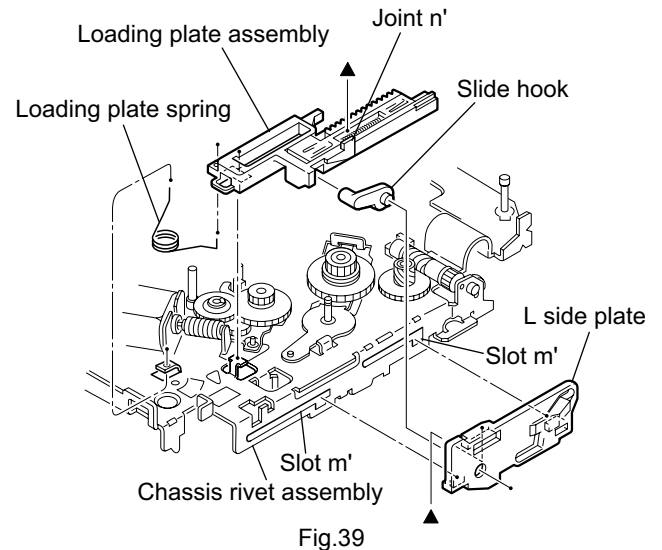
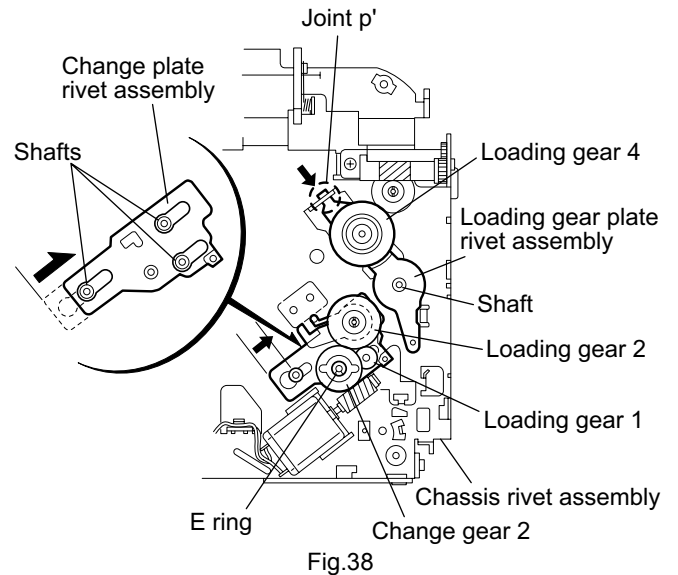
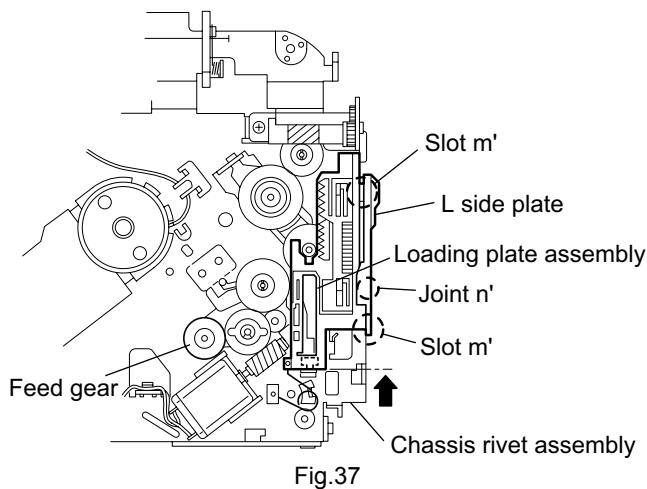
- Prior to performing the following procedure, remove the top cover, chassis unit, pickup unit and top plate assembly.
 - (1) Remove the screw **K** attaching the loading gear bracket.
The loading gear 6 and 7 come off the loading gear bracket.
 - (2) Pull out the loading gear 5.



3.2.17 Removing the gears

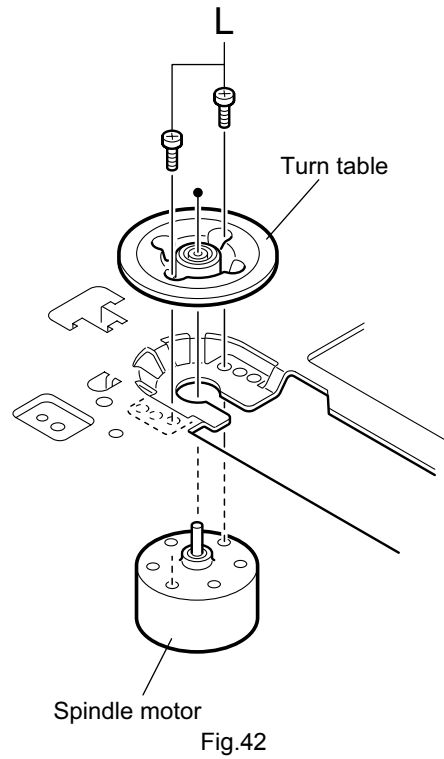
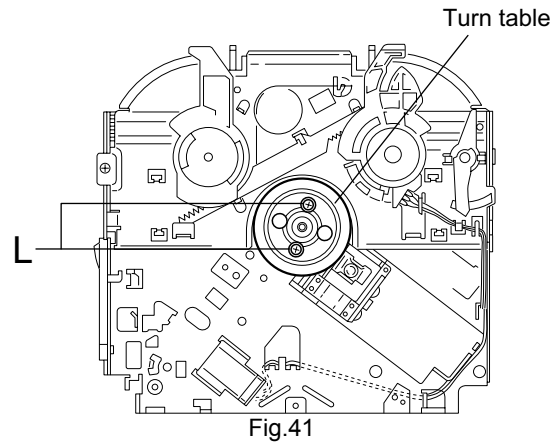
(See Figs.37 to 40)

- Prior to performing the following procedure, remove the top cover, chassis unit, top plate assembly and pickup unit.
- Pull out the loading gear 3. (See Fig.35.)
 - (1) Pull out the feed gear.
 - (2) Move the loading plate assembly in the direction of the arrow to release the L side plate from the two slots m' of the chassis rivet assembly. (See Fig.37.)
 - (3) Detach the loading plate assembly upward from the chassis rivet assembly while releasing the joint n'. Remove the slide hook and loading plate spring from the loading plate assembly.
 - (4) Pull out the loading gear 2 and remove the change lock lever.
 - (5) Remove the E ring and washer attaching the changer gear 2.
 - (6) The changer gear 2, change gear spring and adjusting washer come off.
 - (7) Remove the loading gear 1.
 - (8) Move the change plate rivet assembly in the direction of the arrow to release from the three shafts of the chassis rivet assembly upward. (See Fig.38.)
 - (9) Detach the loading gear plate rivet assembly from the shaft of the chassis rivet assembly upward while releasing the joint p'. (See Figs.38 and 40.)
 - (10) Pull out the loading gear 4.



3.2.18 Removing the turn table / spindle motor (See Figs.41 and 42)

- Prior to performing the following procedure, remove the top cover, connector board, chassis unit and clasper assembly.
 - (1) Remove the two screws **L** attaching the spindle motor assembly through the slot of the turn table on top of the body.
 - (2) Unsolder the wire on the connector board if necessary.



SECTION 4 ADJUSTMENT

4.1 Adjustment method

■ Test instruments required for adjustment

- (1) Digital oscilloscope (100MHz)
- (2) AM Standard signal generator
- (3) FM Standard signal generator
- (4) Stereo modulator
- (5) Electric voltmeter
- (6) Digital tester
- (7) Tracking offset meter
- (8) Test Disc JVC :CTS-1000
- (9) Extension cable for check
EXTSH002-22P × 1

■ Standard volume position

Balance and Bass & Treble volume : Indication "0"

Loudness : OFF

BBE : OFF

■ How to connect the extension cable for adjusting

Caution:

Be sure to attach the heat sink and rear bracket onto the power amplifier IC and regulator IC respectively, before supply the power. If voltage is applied without attaching these parts, the power amplifier IC and regulator IC will be destroyed by heat.

■ Standard measuring conditions

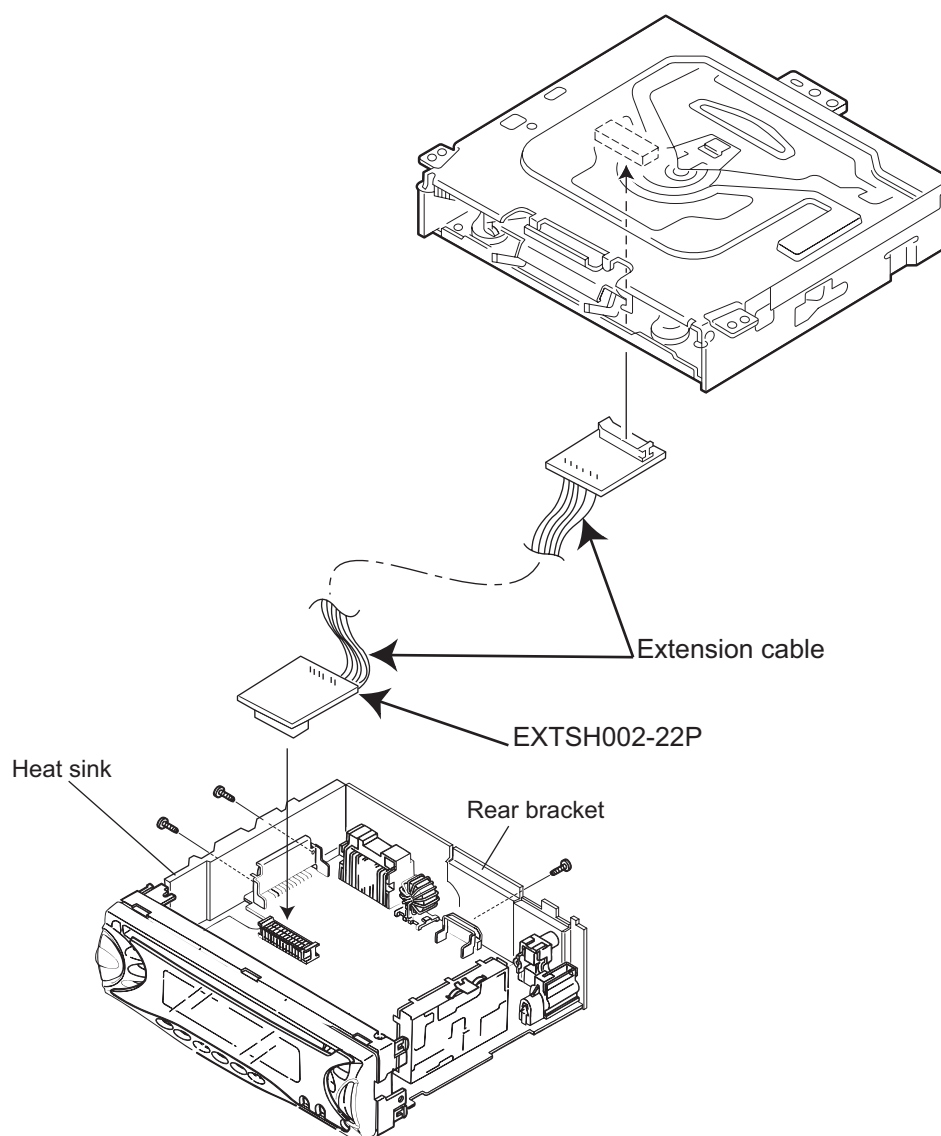
Power supply voltage DC14.4V(11 to 16V)

Load impedance 20K Ω (2 Speakers connection)

Output Level Line out 2.0V (Vol. MAX)

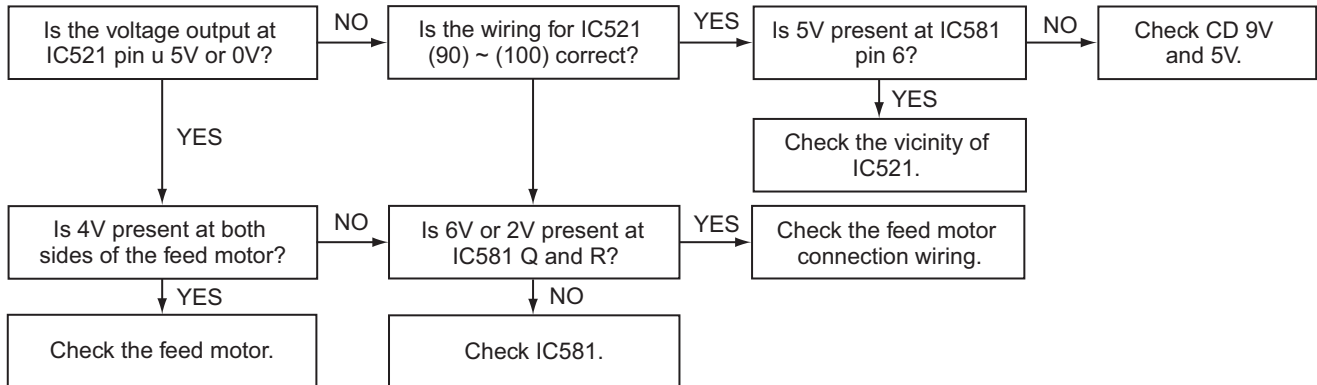
■ Dummy load

Exclusive dummy load should be used for AM, and FM. For FM dummy load, there is a loss of 6dB between SSG output and antenna input. The loss of 6dB need not be considered since direct reading of figures are applied in this working standard.

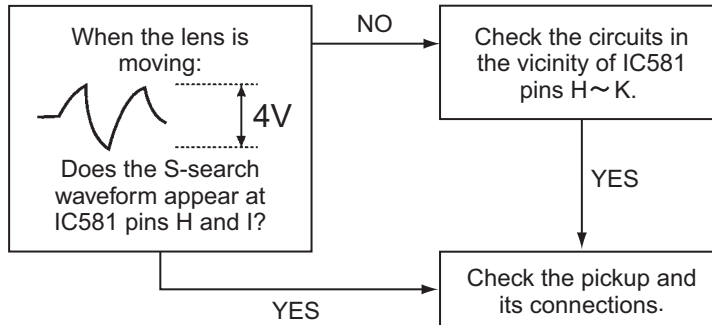


SECTION 5 TROUBLESHOOTING

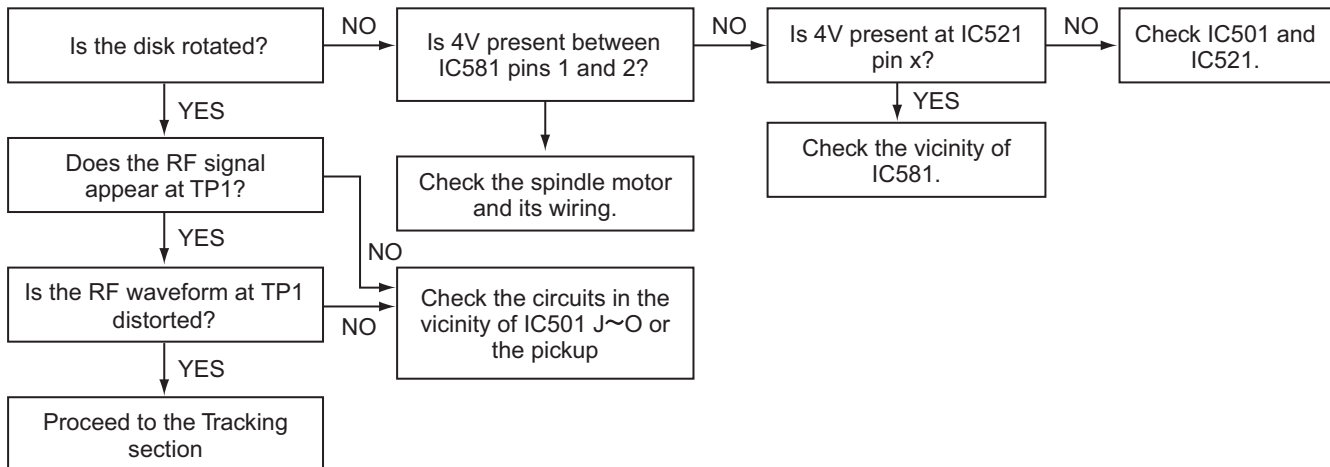
5.1 Feed section



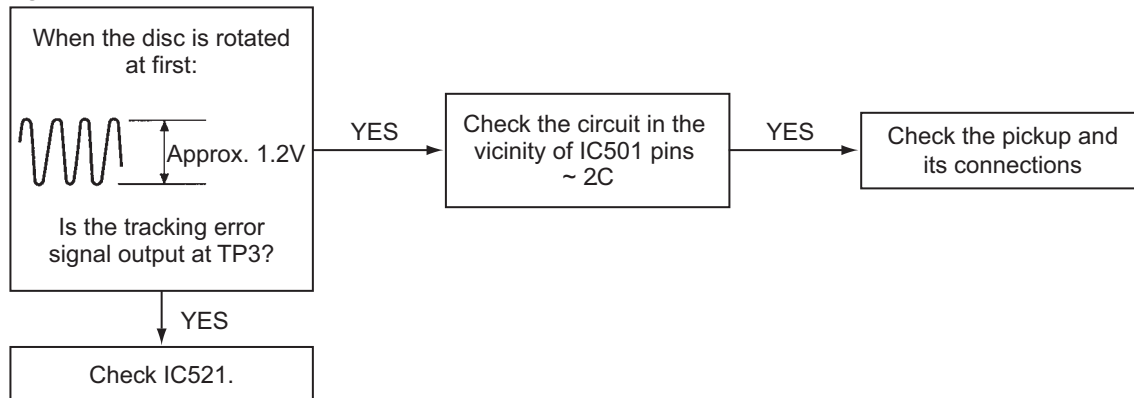
5.2 Focus section



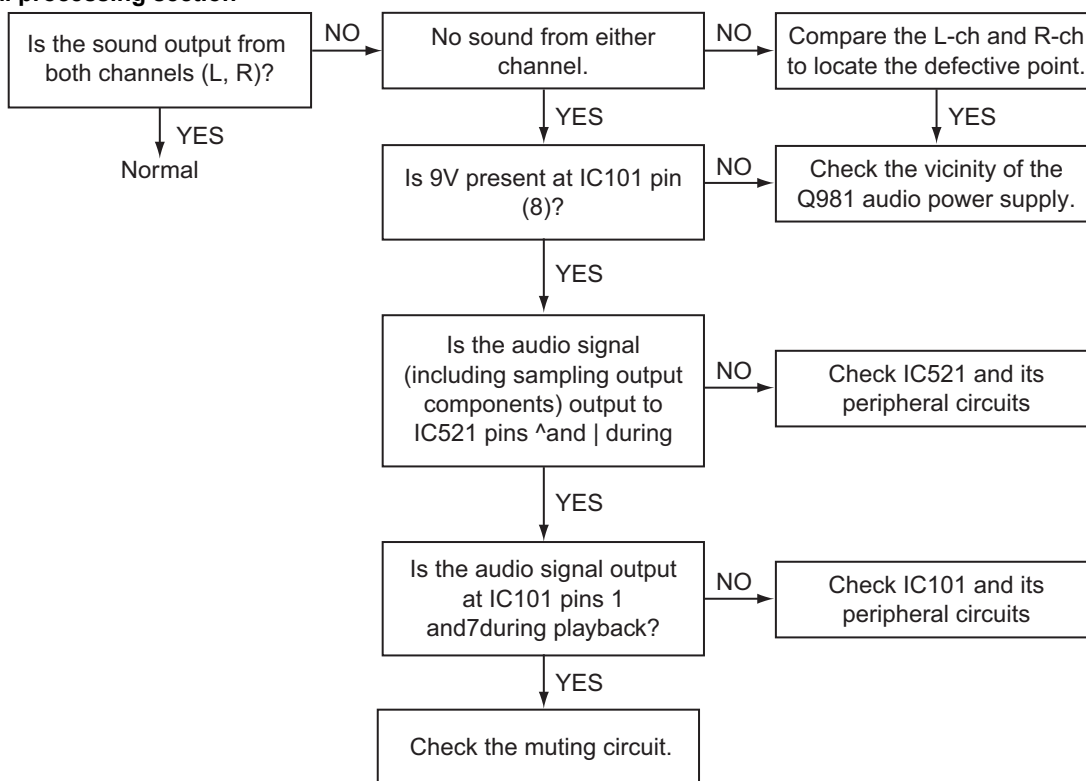
5.3 Spindle section



5.4 Tracking section



5.5 Signal processing section



5.6 Maintenance of laser pickup

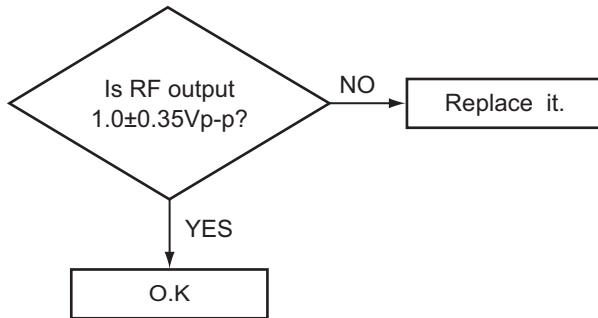
(1) Cleaning the pick up lens

Before you replace the pick up, please try to clean the lens with a alcohol soaked cotton swab.

(2) Life of the laser diode

When the life of the laser diode has expired, the following symptoms will appear.

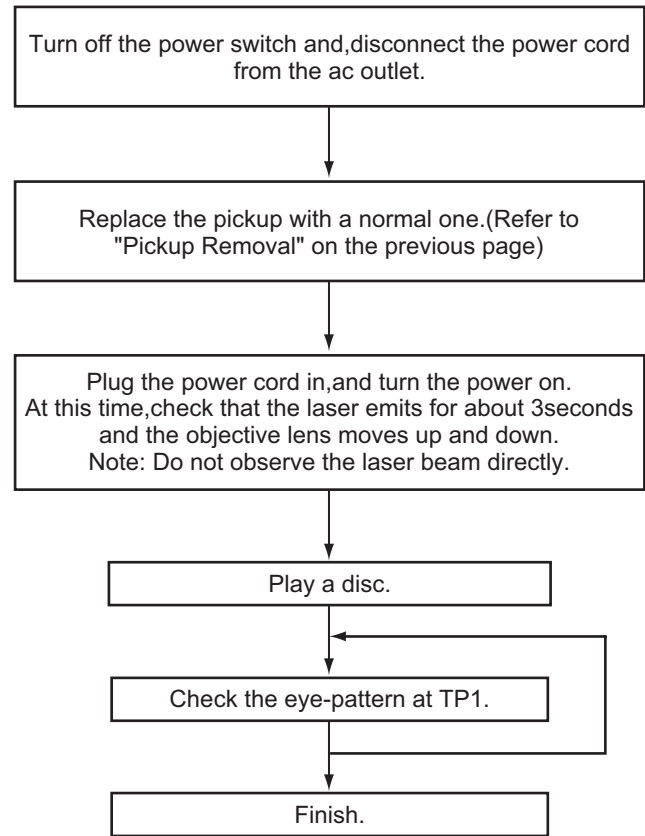
- The level of RF output (EFM output: amplitude of eye pattern) will be low.



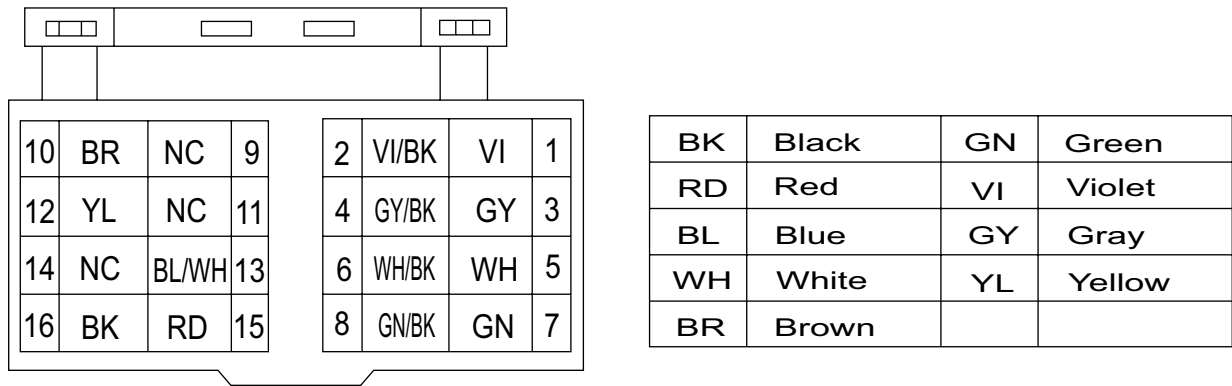
(3) Semi-fixed resistor on the APC PC board

The semi-fixed resistor on the APC printed circuit board which is attached to the pickup is used to adjust the laser power. Since this adjustment should be performed to match the characteristics of the whole optical block, do not touch the semi-fixed resistor. If the laser power is lower than the specified value, the laser diode is almost worn out, and the laser pickup should be replaced. If the semi-fixed resistor is adjusted while the pickup is functioning normally, the laser pickup may be damaged due to excessive current.

5.7 Replacement of laser pickup



5.8 16 PIN CORD DIAGRAM



RR	Rear Right	ANT	Auto Antenna
FR	Front Right	ACC	ACC Line
FL	Front Left	TEL	Telephone Muting
RL	Rear Left	GND	Ground
REMOTE	Remote out	MEMORY	Memory Backup Battery+



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(No.49780B)



Printed in Japan
VPT

JVC

SCHEMATIC DIAGRAMS

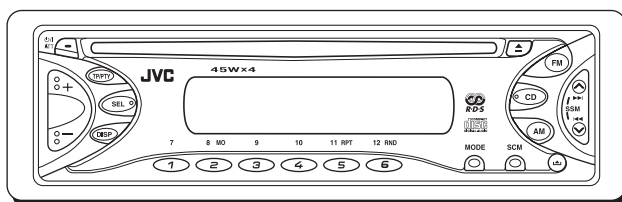
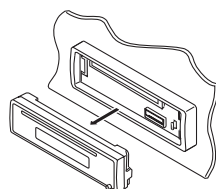
CD RECEIVER

KD-S73R, KD-S71R

CD-ROM No.SML200503

Area suffix

E ----- Southern Europe
EX ----- Northern Europe



Contents

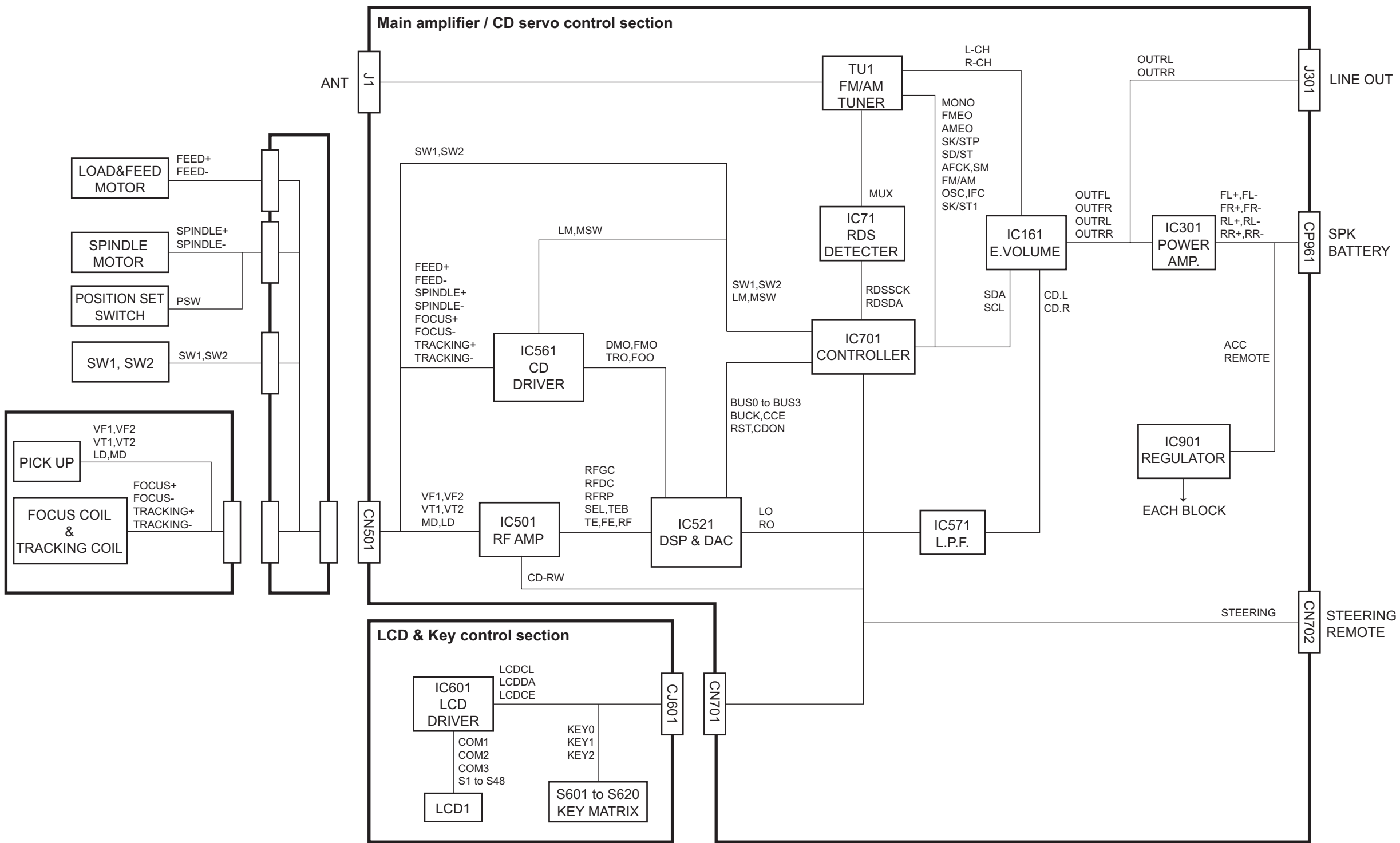
Block diagram (For E/EX version)	2-1
Standard schematic diagrams (For E/EX version)	2-2
Printed circuit boards (For E/EX version)	2-5
Block diagram (For E2/EX2 version)	2-6
Standard schematic diagrams (For E2/EX2 version)	2-7
Printed circuit boards (For E2/EX2 version)	2-10

Safety precaution

 **CAUTION** Burrs formed during molding may be left over on some parts of the chassis. Therefore, pay attention to such burrs in the case of performing repair of this system.

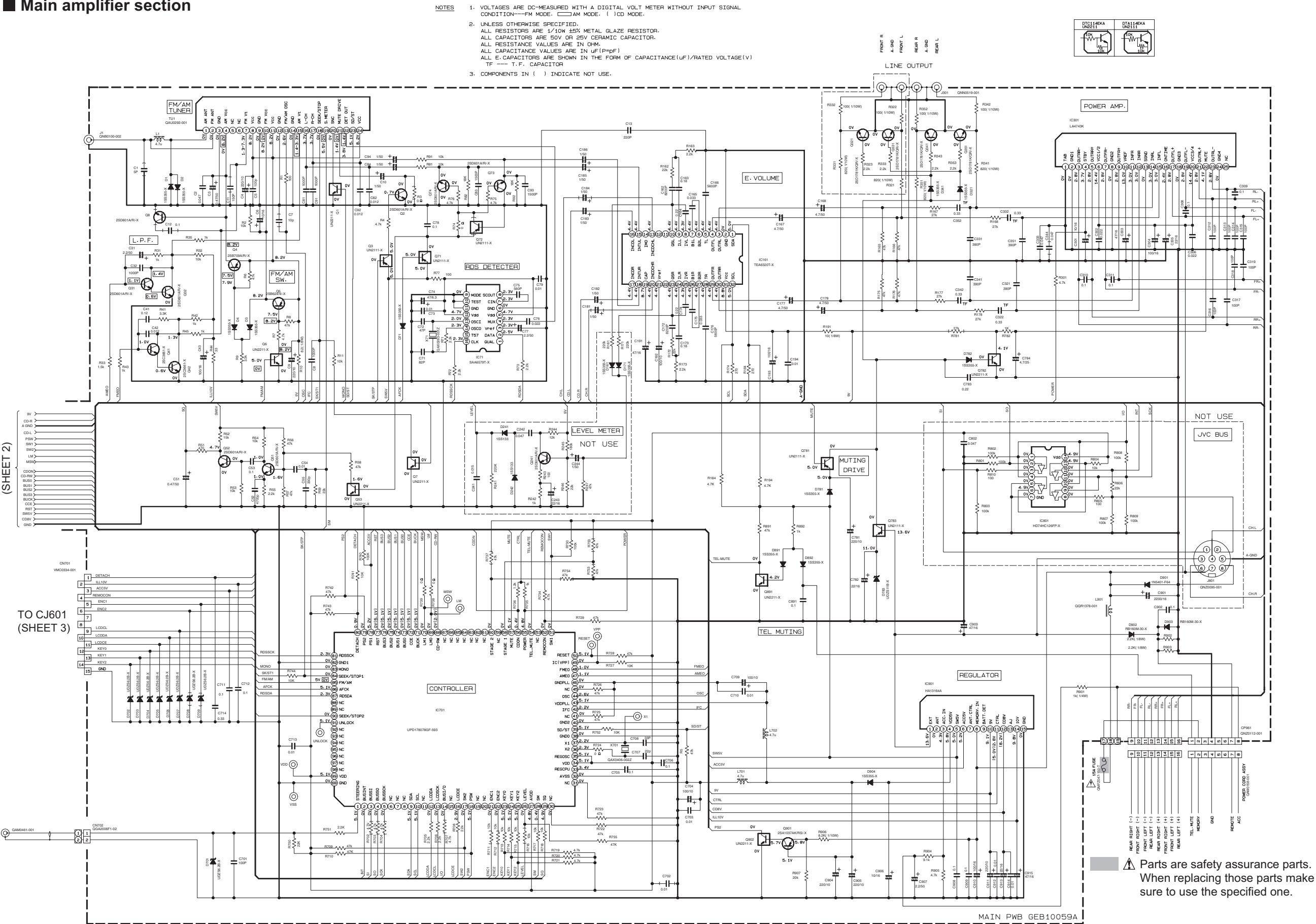
 **CAUTION** Please use enough caution not to see the beam directly or touch it in case of an adjustment or operation check.

Block diagram (For E/EX version)

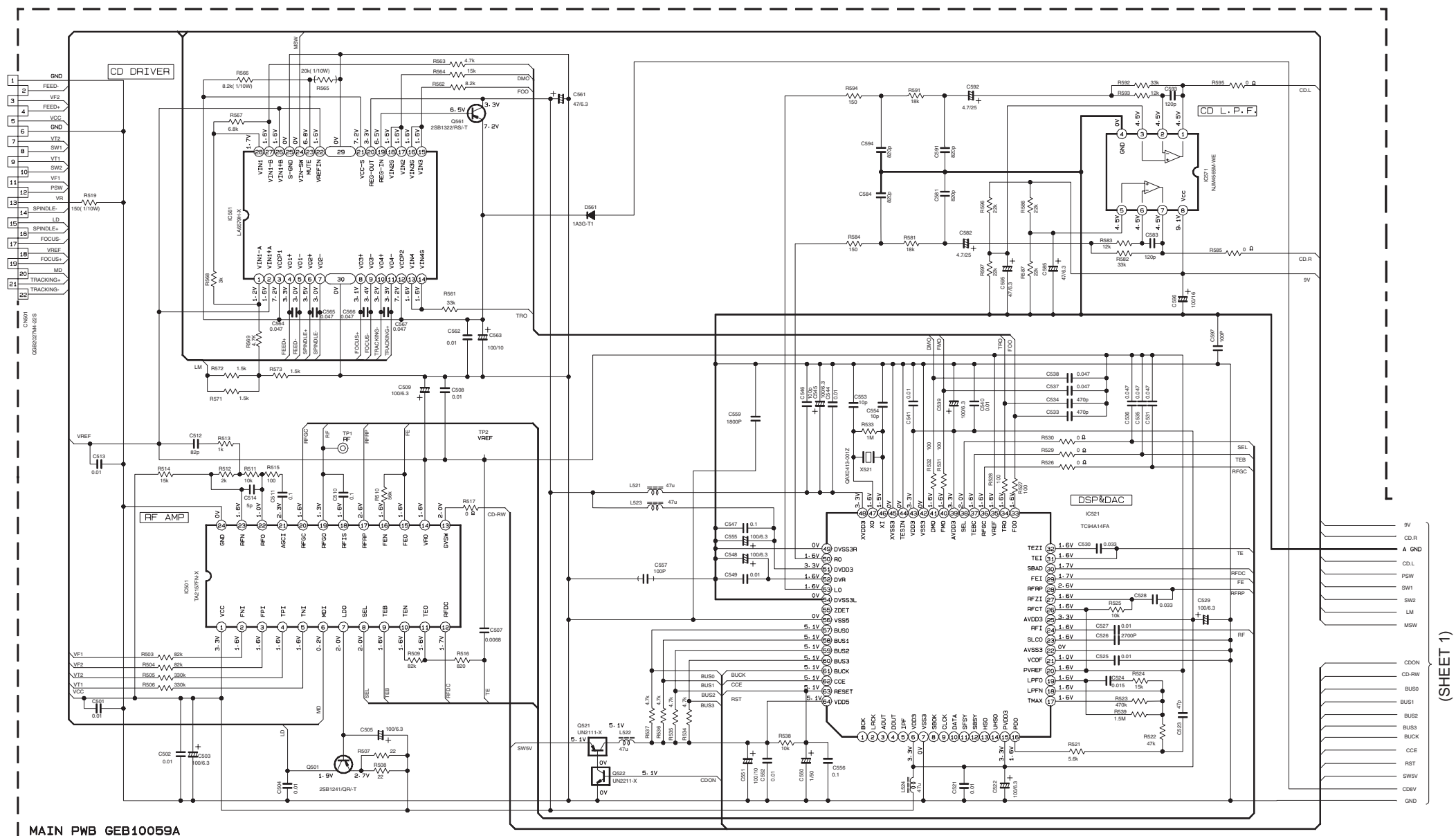
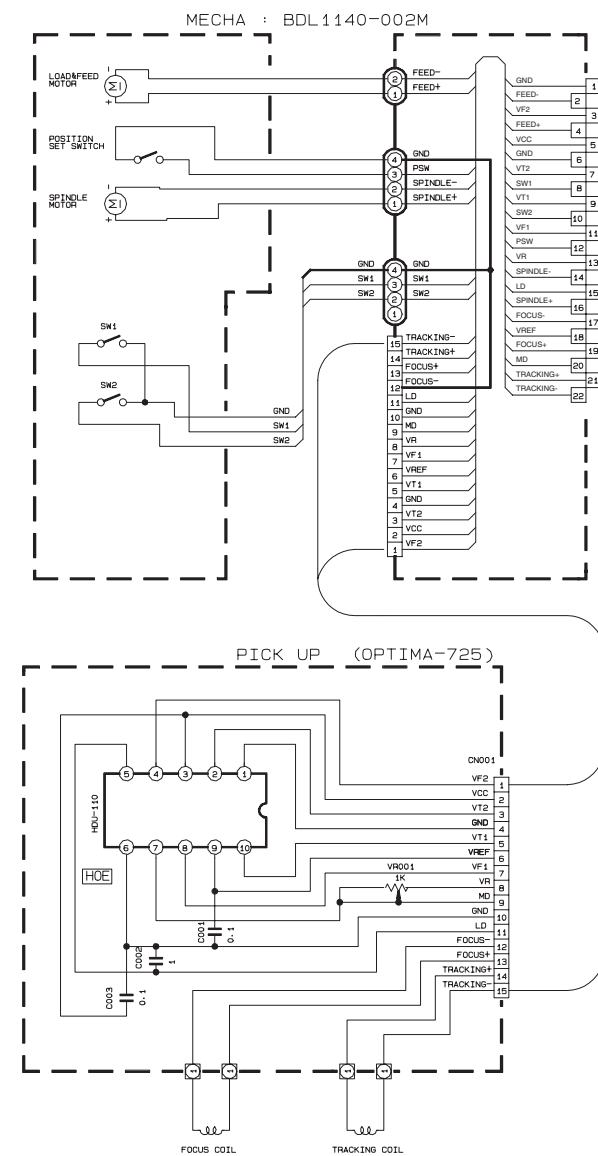


Standard schematic diagrams (For E/EX version)

■ Main amplifier section



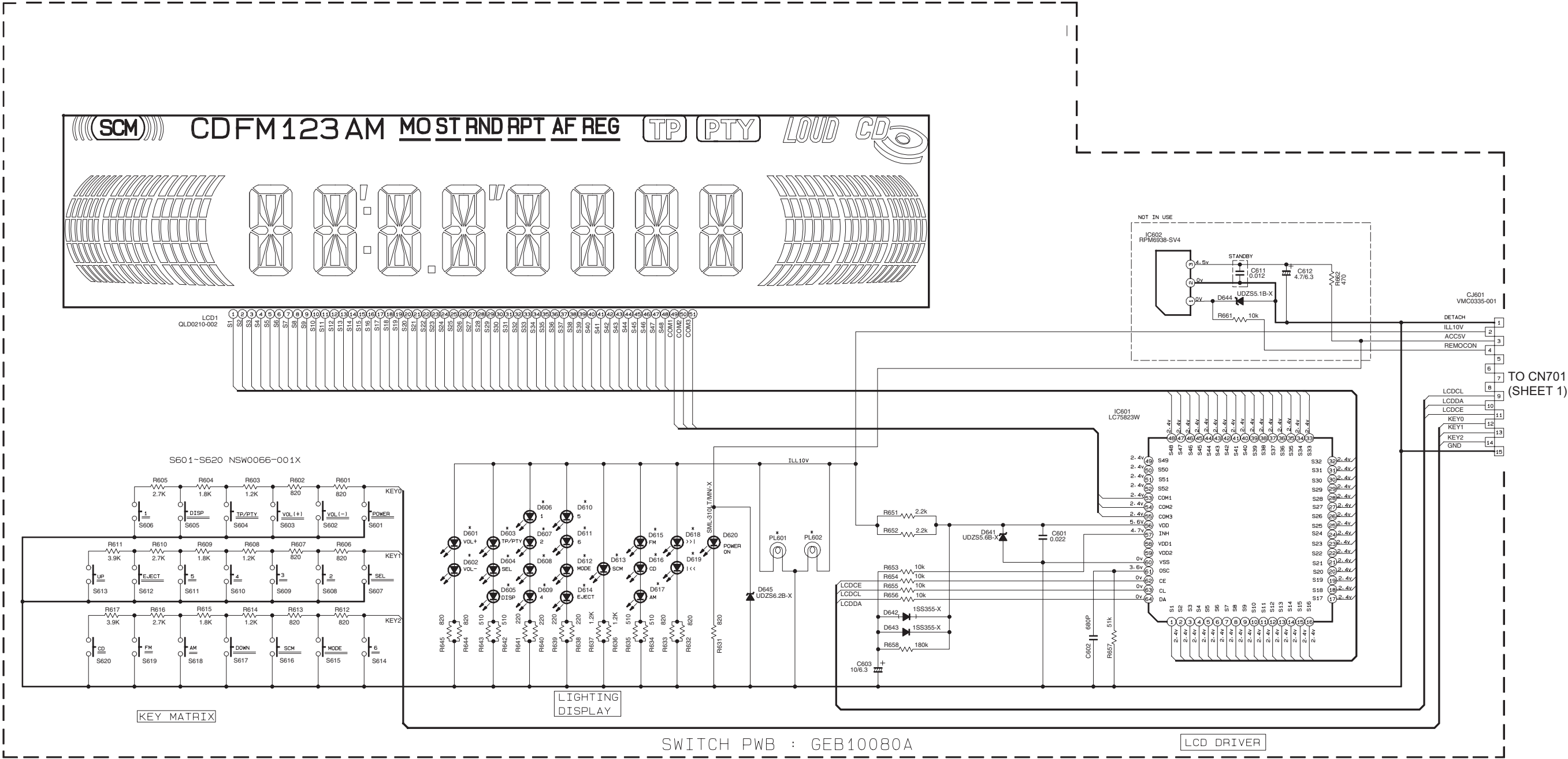
■ CD servo control section



	10K  10K	UN2211-X
	10K  10K	UN2211-X

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

■ LCD & Key control section



FRONT CIRCUIT BOARD SECTION

* NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER WITHOUT INPUT SIGNAL.

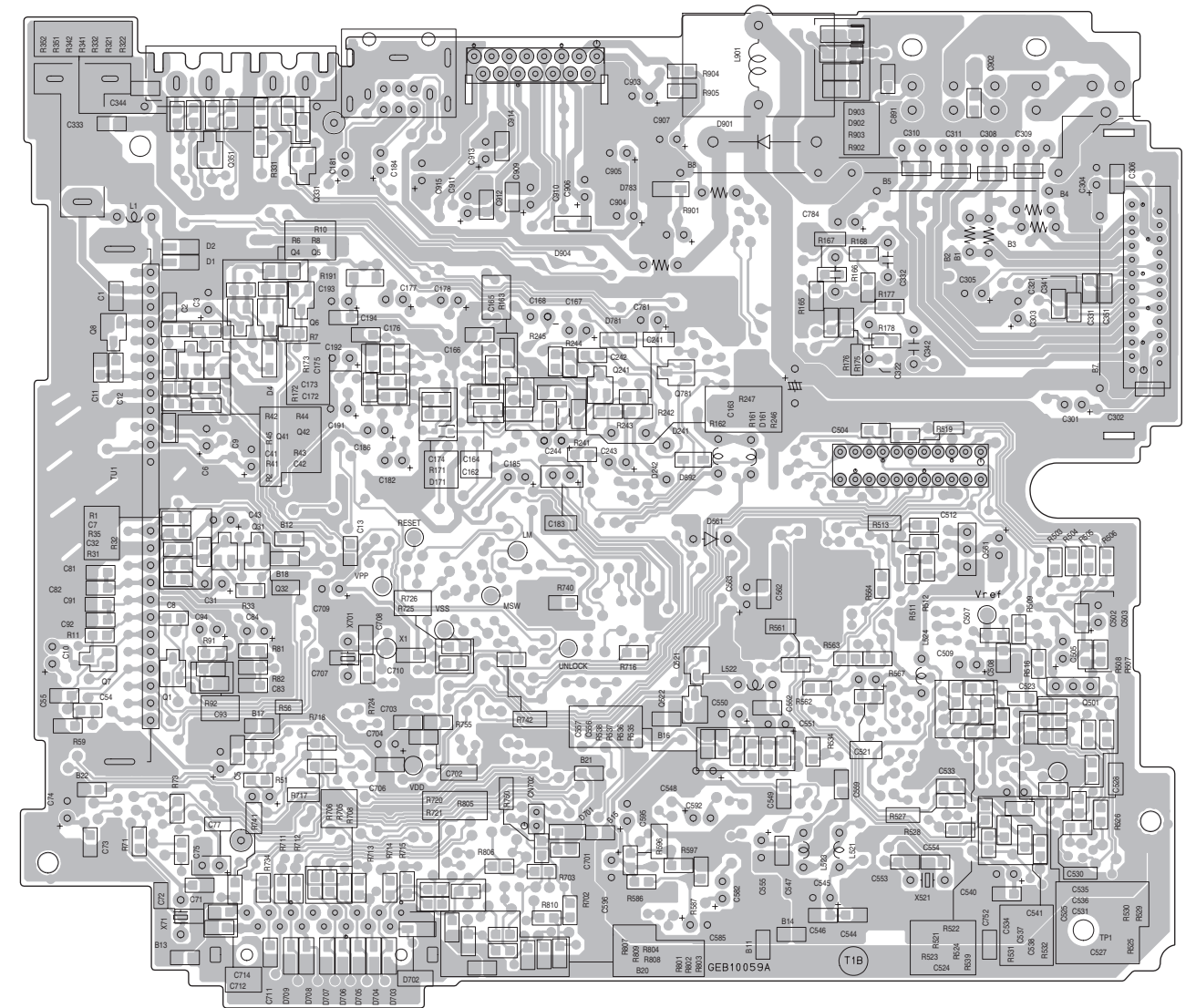
2. UNLESS OTHERWISE SPECIFIED
ALL RESISTOR ARE 1/16W ±5% METAL GLAZE RESISTOR.
ALL CAPACITORS ARE 50V OR 25V CERAMIC CAPACITOR.
ALL RESISTANCE VALUES ARE IN OHM.
ALL CAPACITANCE VALUES ARE IN μ F (PpF).
ALL E. CAPACITORS ARE IN THE FORM OF CAPACITANCE [μ F]/RATED VOLTAGE[V].

3. DIFFERENCE TABLE

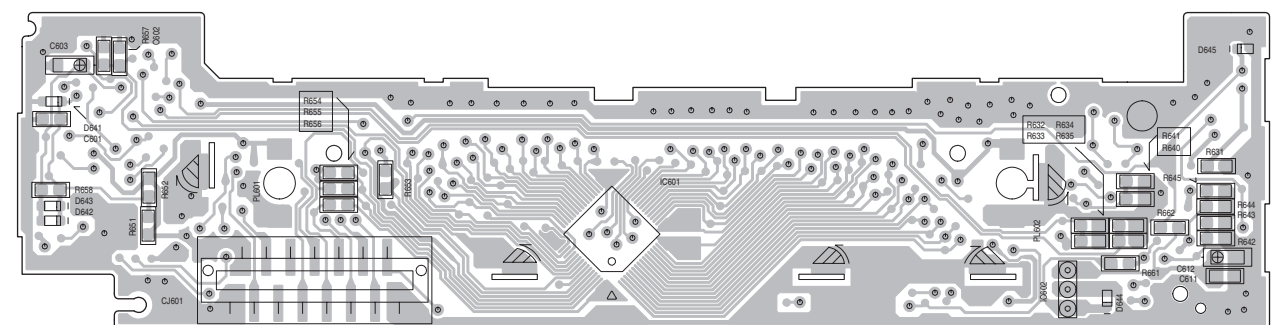
	KD-S71R SERIES	KD-S73R SERIES
D601-D619	LNJ3086B81/1-3/X	SML-310DT/KL/-X
PL601, PL602	QLL0056-001	QLL0075-001

■ Main board

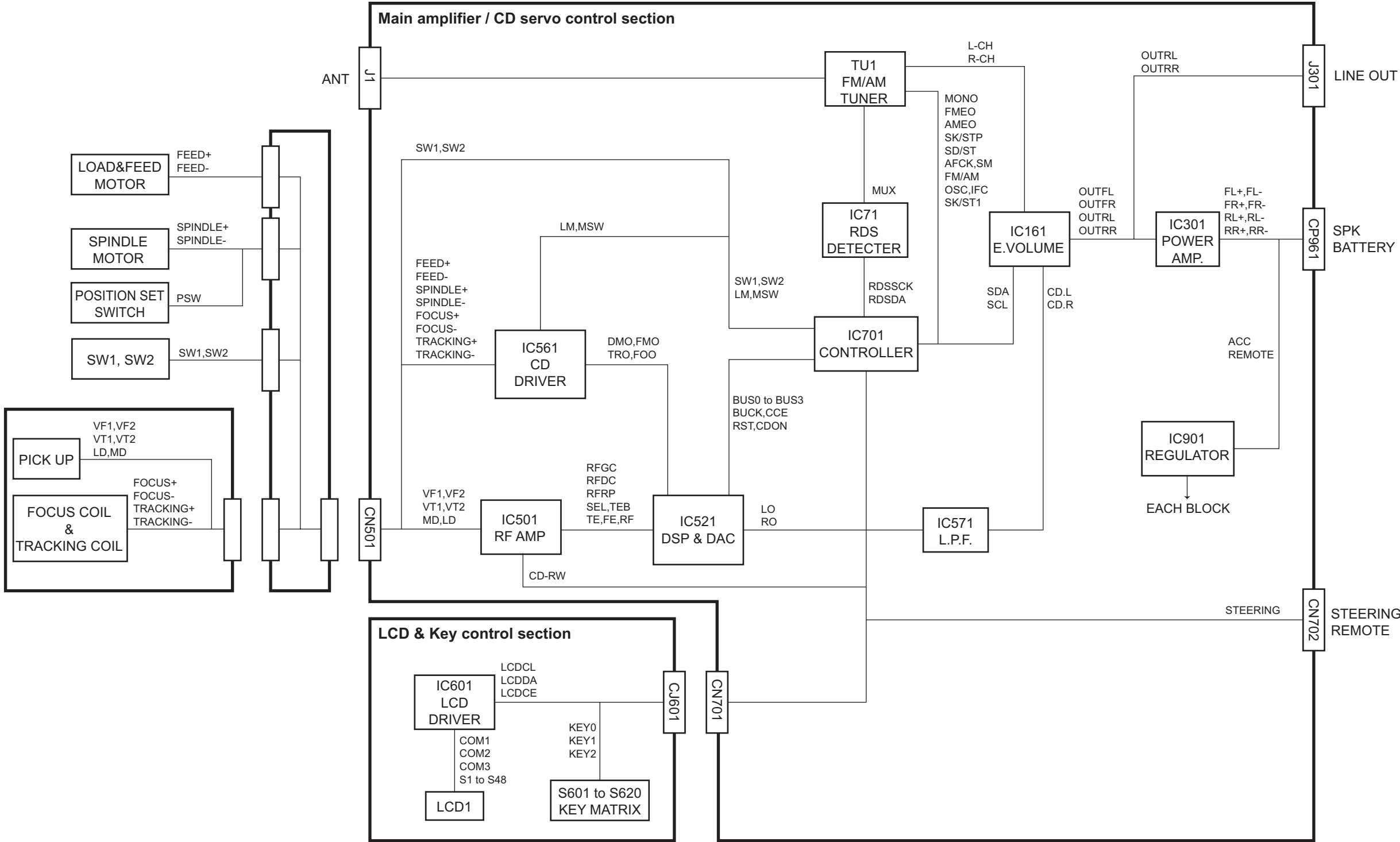
Reverse side



Reverse side



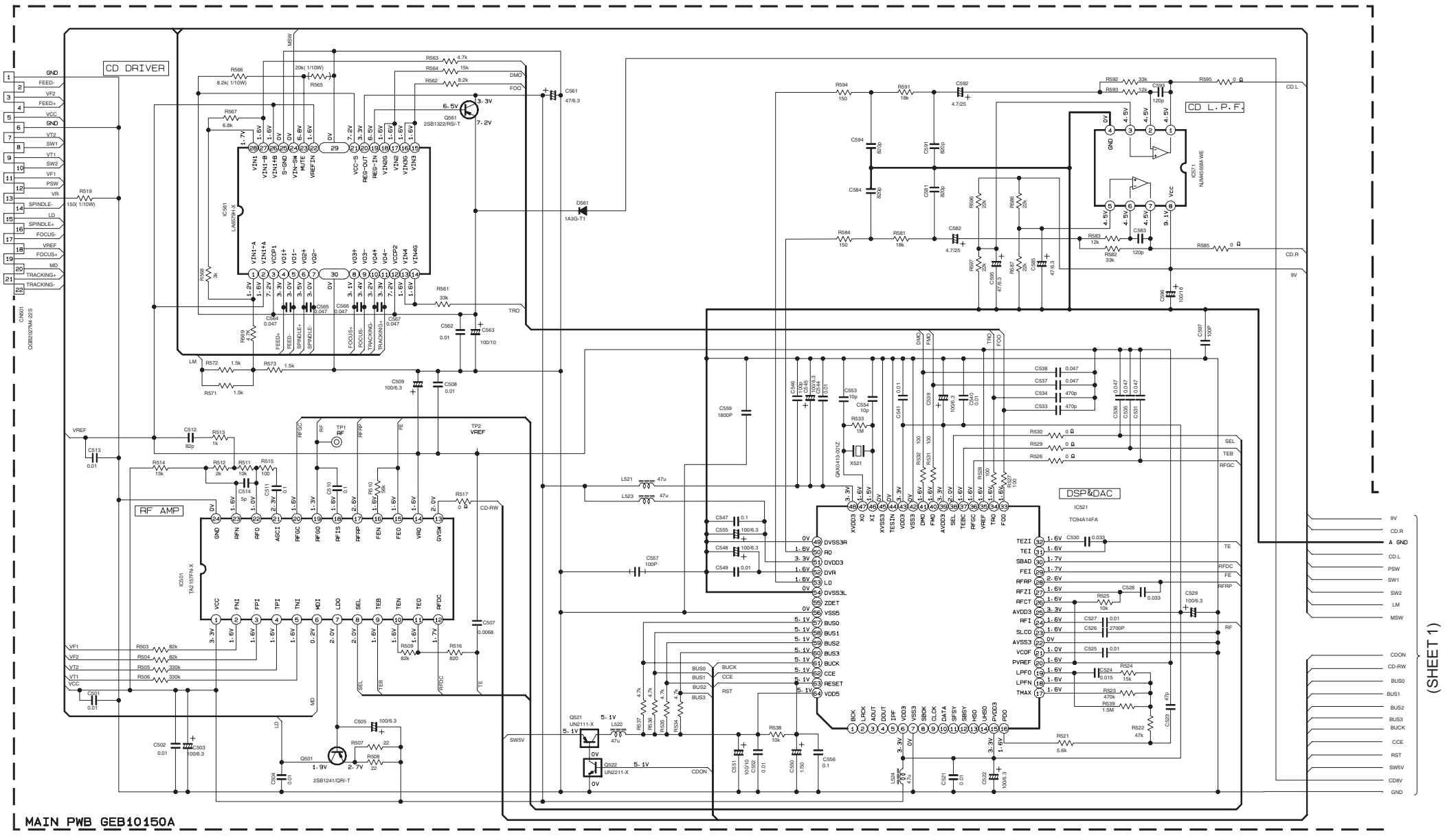
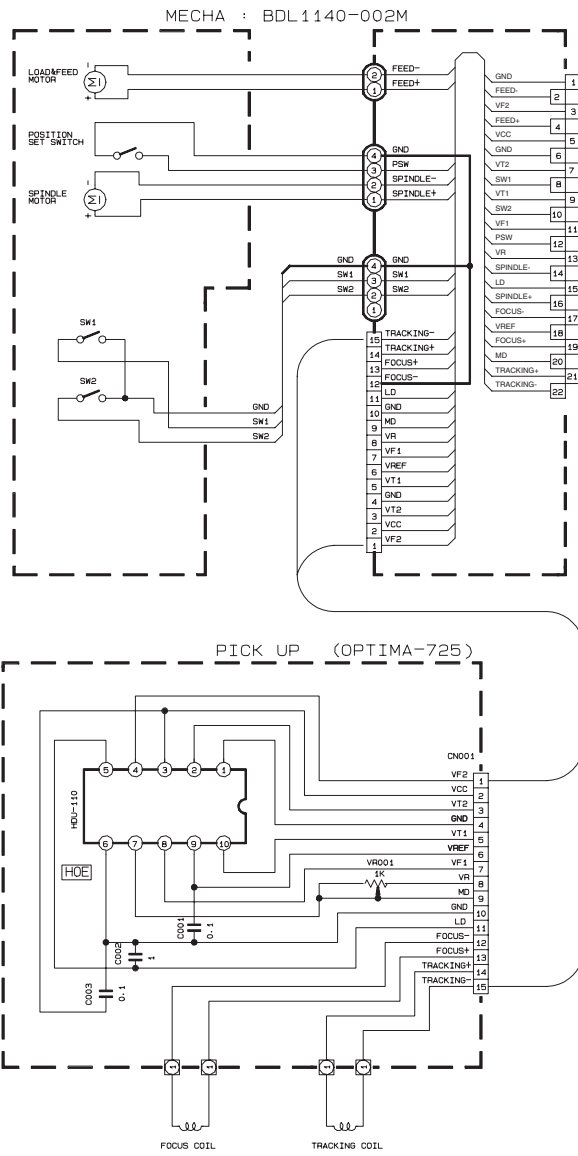
Block diagram (For E2/EX2 version)



■ Main amplifier section



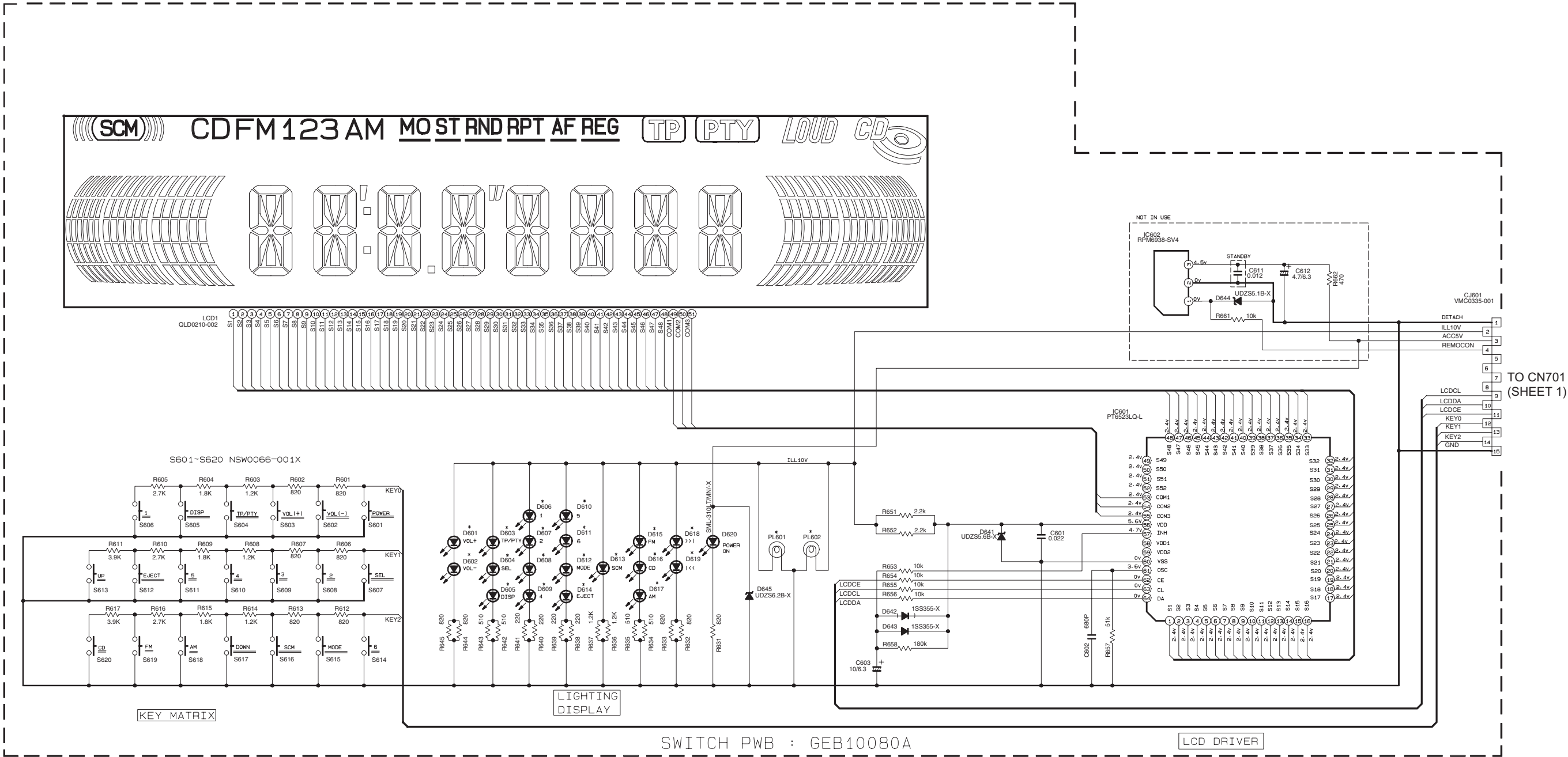
■ CD servo control section



	10K		UN2211-X
	10K		UN2111-X

- NOTES
- VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER WITHOUT INPUT SIGNAL CONDITION --- CD MODE.
 - 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)

■ LCD & Key control section



FRONT CIRCUIT BOARD SECTION

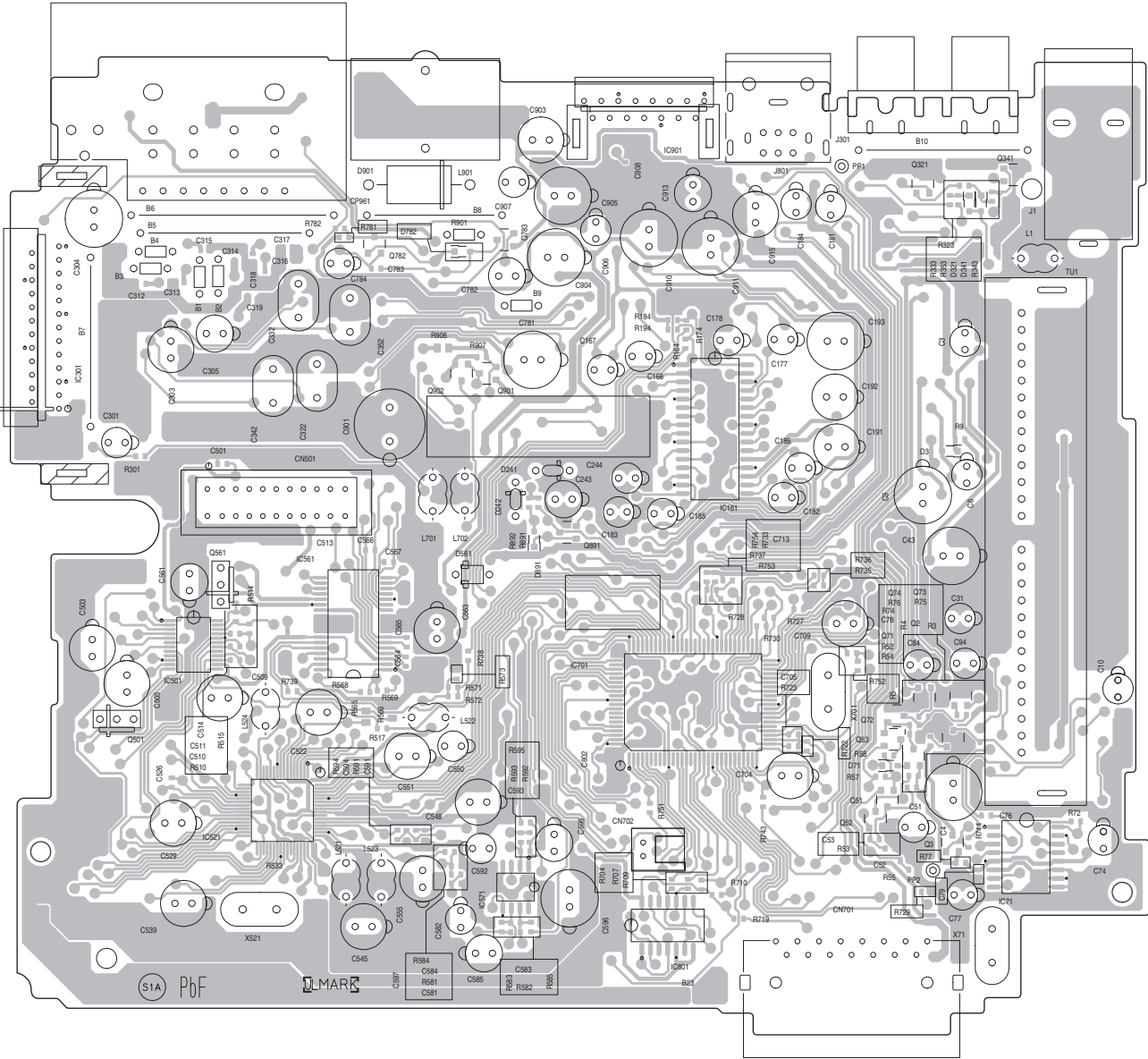
- * NOTES
1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER WITHOUT INPUT SIGNAL.
 2. UNLESS OTHERWISE SPECIFIED:
ALL RESISTOR ARE 1/16W ±5% METAL GLAZE RESISTOR.
ALL CAPACITORS ARE 50V OR 25V CERAMIC CAPACITOR.
ALL RESISTANCE VALUES ARE IN OHM.
ALL CAPACITANCE VALUES ARE IN UF (P=PF).
ALL E. CAPACITORS ARE IN THE FORM OF CAPACITANCE (UF)/RATED VOLTAGE(V).
 3. DIFFERENCE TABLE

	KD-S71RE20/ KD-S71REX20	KD-S73RE20/ KD-S73REX20
D601~D619	LNJ308GBB1/1-3/X	SML-310DT/KL/-X
PL601, PL602	QLL0056-001	QLL0075-001

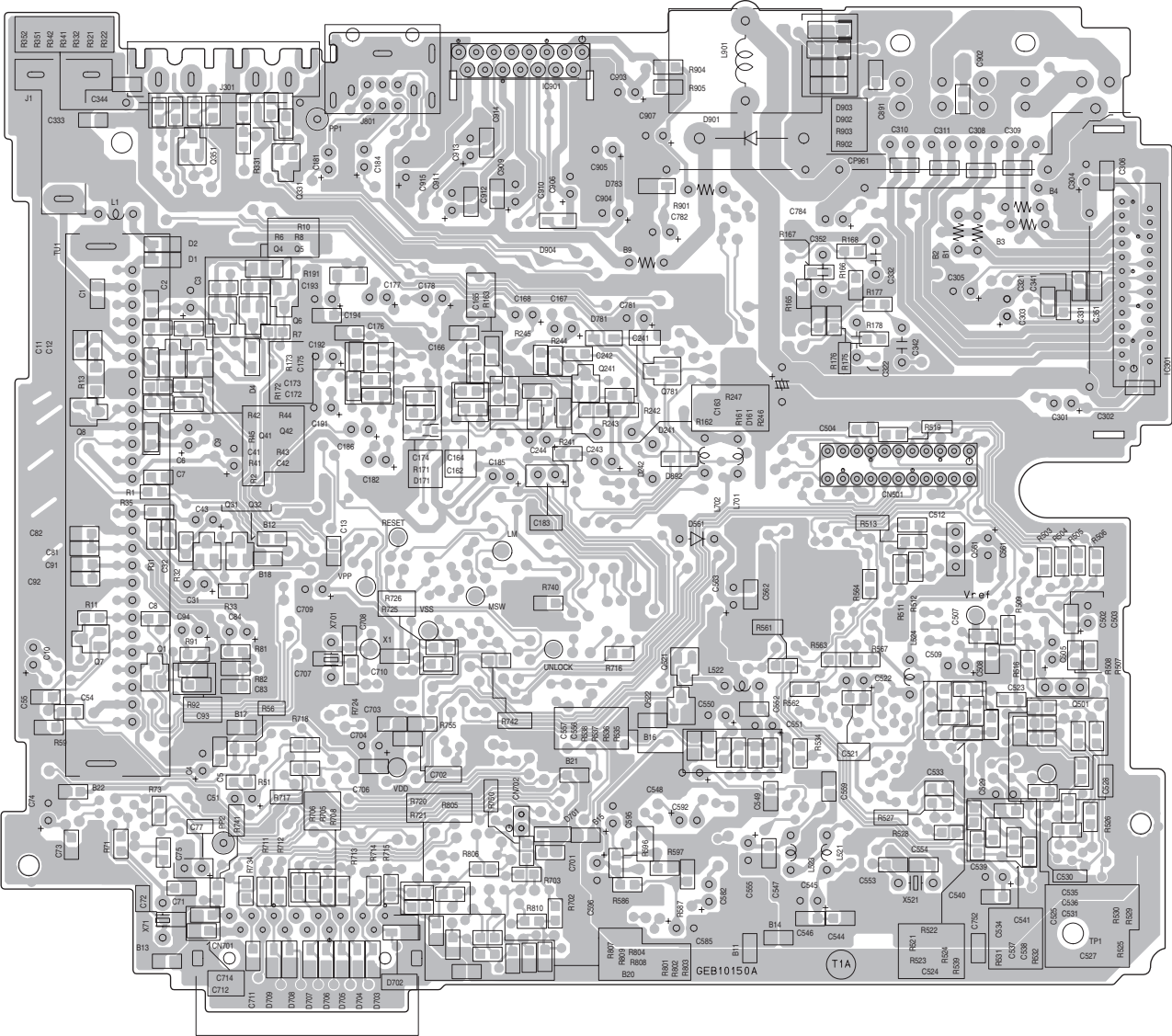
Printed circuit boards (For E2/EX2 version)

■ Main board

Forward side

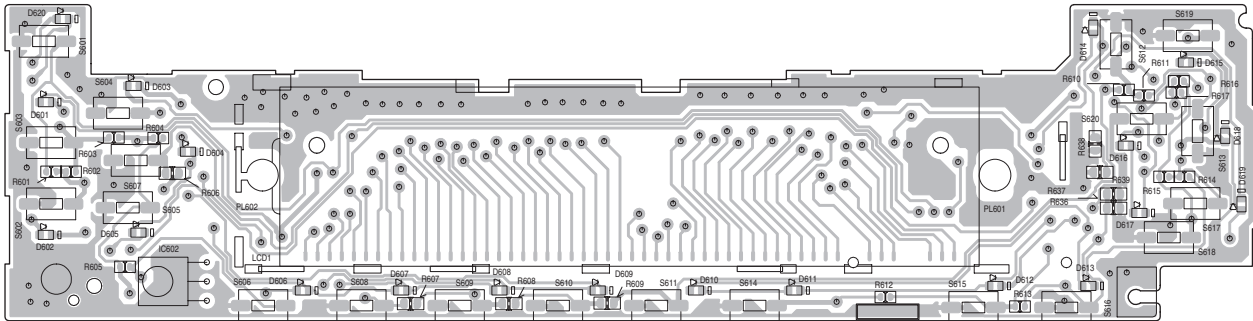


Reverse side

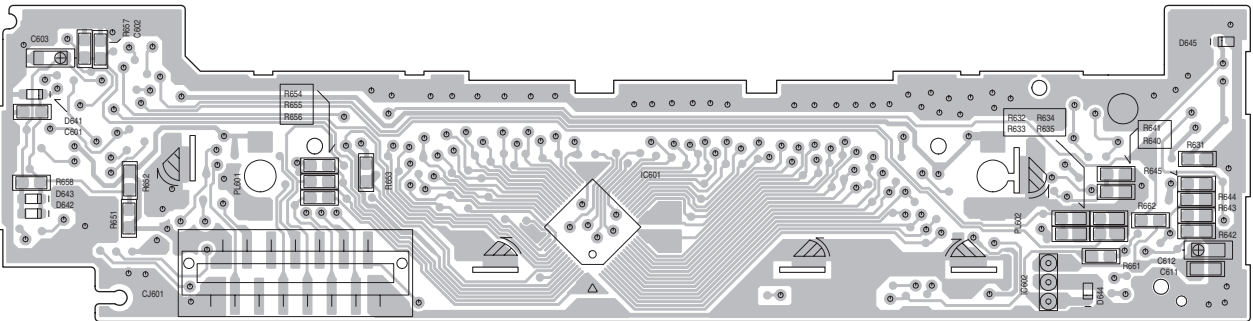


■ Switch board

Forward side



Reverse side



< M E M O >



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PARTS LIST

[KD-S73R] [KD-S71R]

* All printed circuit boards and its assemblies are not available as service parts.

Area suffix

E ----- Southern Europe

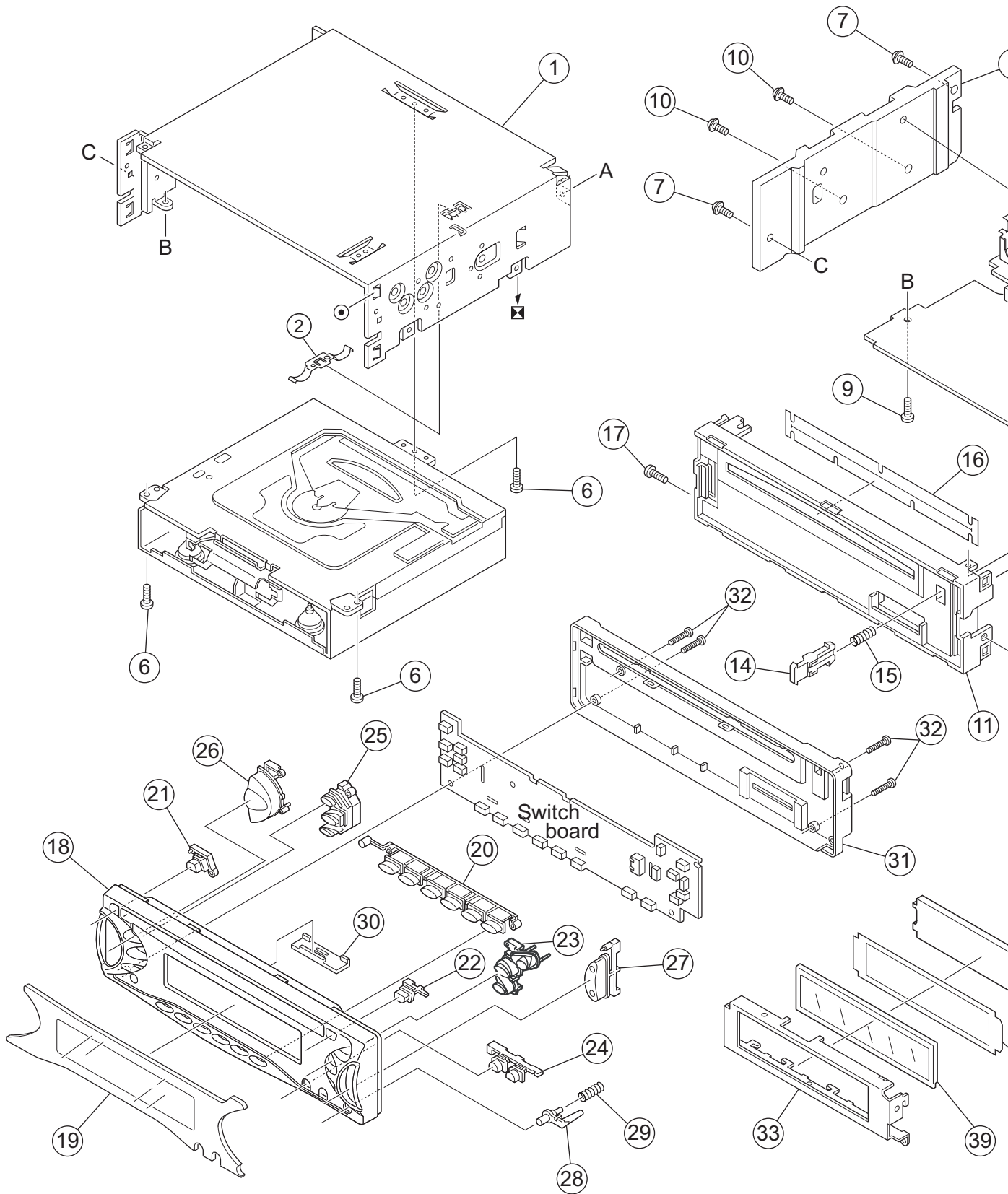
EX ----- Northern Europe

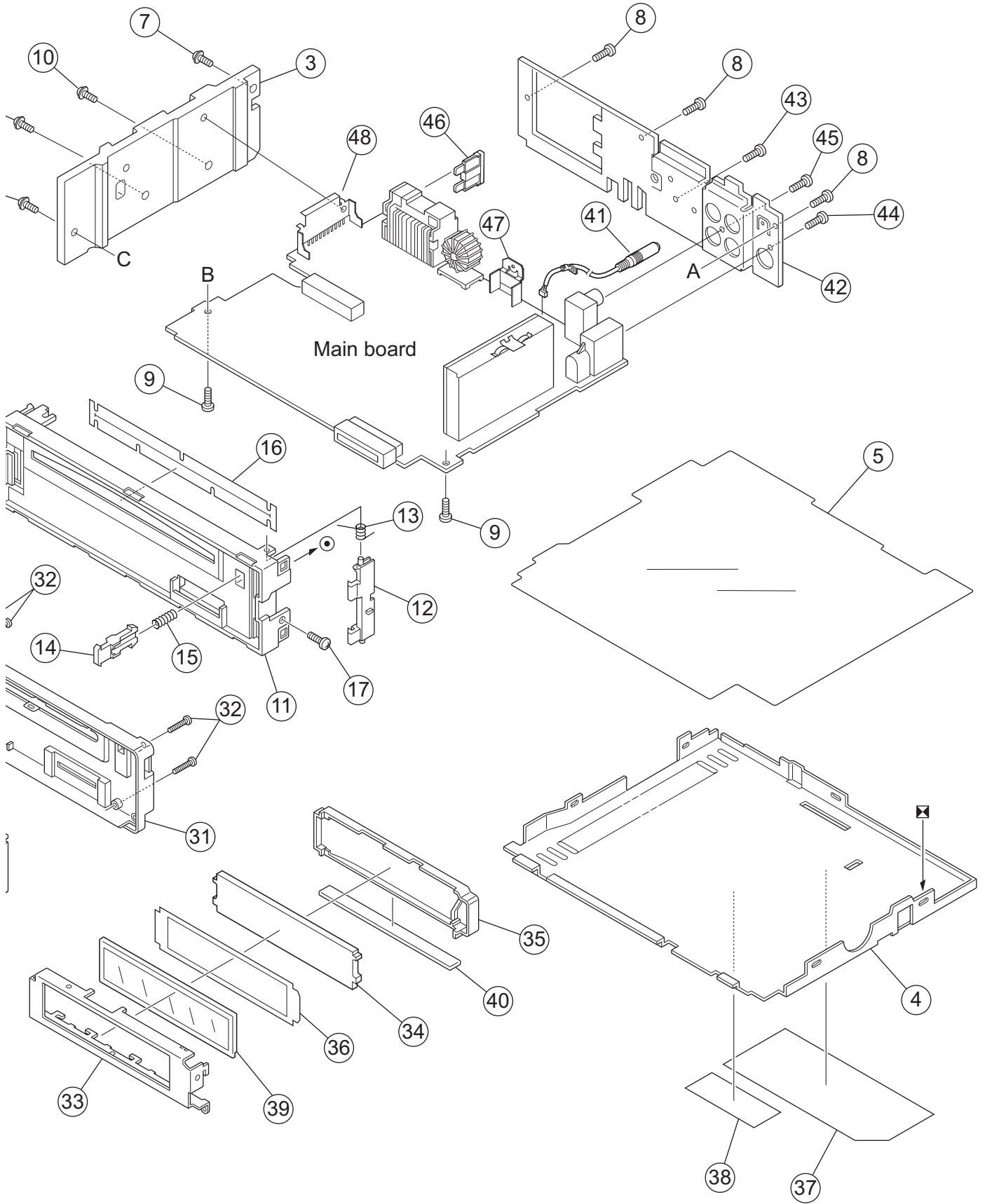
- Contents -

Exploded view of general assembly and parts list (Block No.M1)	3-2
CD mechanism assembly and parts list (Block No.MB)	3-5
Electrical parts list (Block No.01,02)(KD-S73R/S71R_E,EX)	3-7
Electrical parts list (Block No.03,04)(KD-S73R/S71R_E2,EX2)	3-11
Packing materials and accessories parts list (Block No.M3)	3-16

Exploded view of general assembly and parts list

Block No. M 1 M M





General Assembly

Block No. [M][1][M][M]

⚠	Symbol No.	Part No.	Part Name	Description	Local
	1	GE10043-210A	TOP CHASSIS		
	2	GE40135-001A	EARTH PLATE		
	3	GE30938-003A	SIDE PANEL		
	4	GE30393-002A	BOTTOM COVER		
	5	FSMA3004-203	INSULATOR		
	6	QYSDST2604ZA	TAP SCREW	M2.6 x 4mm(x3)	
	7	GE40235-001A	SCREW	(x2)	
	8	QYSDST2604ZA	TAP SCREW	M2.6 x 4mm(x3)	
	9	QYSDST2606ZA	TAP SCREW	M2.6 x 6mm(x2)	
	10	QYSDST2610ZA	TAP SCREW	M2.6 x 10mm	
	11	GE10056-001A	FRONT CHASSIS		
	12	GE30583-001A	LOCK LEVER		
	13	FSKW4005-003	TORSION SPRING		
	14	FSXP3026-002	RLS KNOB		
	15	FSKW3002-015	COMP.SPRING		
	16	GE40140-002A	BLIND		
	17	QYSDST2004ZA	TAP SCREW	M2 x 4mm(x2)	
	18	GE10037-001A	FRONT PANEL		
	19	GE30300-020A	FINDER ASSY		S71RE2D,S71RED,S71REX2D,S71REXD
	19	GE30300-019A	FINDER ASSY		S73RE2D,S73RED,S73REX2D,S73REXD
	20	GE20119-001A	PRESET BUTTON		
	21	GE30304-001A	POWER BUTTON		
	22	GE30305-001A	EJECT BUTTON		
	23	GE20131-002A	D.FUNC BUTTON		
	24	GE30307-001A	SND.FUNC.BUTTON		
	25	GE20130-012A	PUSH BUTTON		
	26	GE20118-202A	+/- BUTTON		S71RE2D
	26	GE20118-002A	+/- BUTTON		S71RED,S71REX2D,S71REXD,S73RE2D, S73RED,S73REX2D,S73REXD
	27	GE20120-001A	UP/DOWN BUTTON		
	28	GE30306-001A	DETACH BUTTON		
	29	FSKW3002-012	COMP.SPRING		
	30	GE30117-001A	LIGHT LENS		
	31	GE10055-003A	REAR COVER		
	32	VKZ4777-010	MINI SCREW	(x4)	
	33	GE30302-004A	LCD CASE		
	34	FSJK3035-001	LCD LENS		
	35	FSKS3022-003	LENS CASE		
	36	FSYH4078-003	LIGHTING SHEET		
	37	GE30672-002A	NAME PLATE		S71RE2D,S71REX2D
	37	GE30672-001A	NAME PLATE		S71RED,S71REXD
	37	GE30675-002A	NAME PLATE		S73RE2D,S73REX2D
	37	GE30675-001A	NAME PLATE		S73RED,S73REXD
⚠	38	LV41843-002A	LASER CAUTION		
	39	QLD0210-002	LCD MODULE		
	40	QNZ0442-001	LCD CONNECTOR		
	41	QAM0461-001	STEERING ROMOTE		
	42	GE30912-016A	REAR BRACKET		S71RE2D,S71RED,S71REX2D,S73RE2D
	42	GE30382-018A	REAR BRACKET		S73RED
	43	QYSDST2606ZA	TAP SCREW	M2.6 x 6mm	S73RED
	44	QYSDST2606ZA	TAP SCREW	M2.6 x 6mm	S73RED
	45	QYSDSF2606ZA	TAP SCREW	M2.6 x 6mm	S73RED
⚠	46	QMFZ047-150-T	FUSE	15A	S73RED
	47	GE40124-002A	REG BRACKET		S73RED
	48	GE40172-004A	IC BRACKET		S73RED

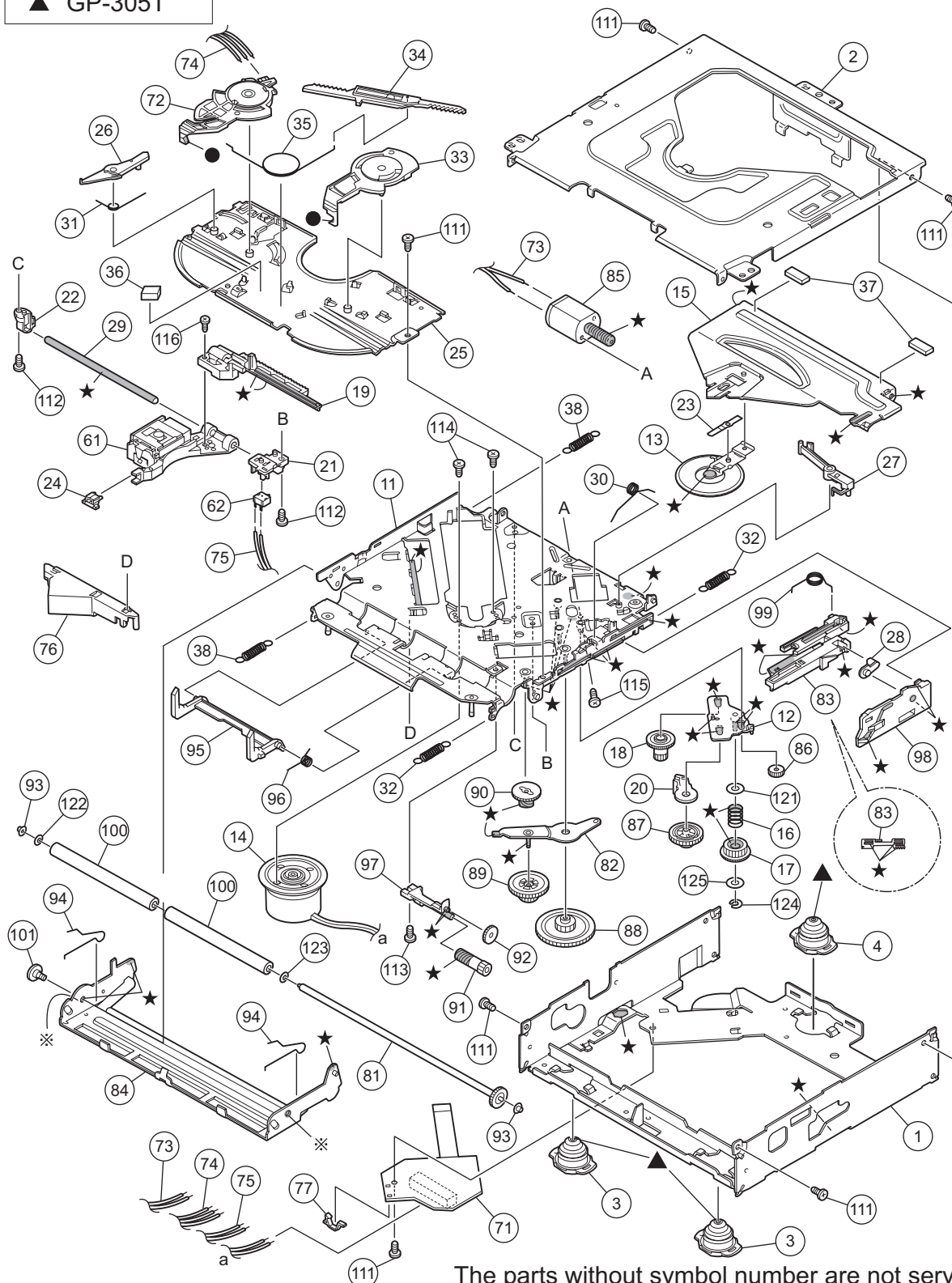
CD mechanism assembly and parts list

Block No. M B M M

Grease

- ★ TNG-87
- ※ GP-501MK
- CFD-005Z
- ▲ GP-305T

TN-2001-1011



The parts without symbol number are not service.

CD mechanism

Block No. [M][B][M][M]

Symbol No.	Part No.	Part Name	Description	Local
1	30320101T	FRAME		
2	30320102T	TOP COVER		
3	30320115T	DANPER F		
4	30320116T	DANPER R		
11	303205505T	CHASSIS RIVET		
12	303205503T	CHANGE P. RVT A		
13	303205301T	CLAMPER ASS'Y		
14	303205302T	SPINDLE MOTOR A		
15	30320502T	CLAMPER ARM		
16	30320503T	CHANGE GEAR SPG		
17	30320505T	CHANGE GEAR 2		
18	30320506T	FEED GEAR		
19	30320507T	FEED RACK		
20	30320509T	CHANGE LOCK RAR		
21	30320510T	FEED SW HOLDER		
22	30320511T	PU SHAFT HOLDER		
23	30320513T	CLAMPER SUB SPG		
24	30320514T	FD SUB HOLDER		
25	30320518T	TOP PLATE		
26	30320519T	SELECT LOCK ARM		
27	30320520T	TRIGGER ARM		
28	30320521T	SLIDE HOOK		
29	30320522T	PU SHAFT		
30	30320525T	CLAMPER ARM SPG		
31	30320526T	SELECT L ARM SP		
32	30320538T	SUSPENSION SP R		
33	30320529T	SELECT ARM R		
34	30320530T	LINK PLATE		
35	30320531T	LINK PLATE SPG		
36	30320523T	CUSHION F		
37	30320524T	CUSHION R		
38	30320539T	SUSPENSION SP L		
61	69011614T	PICKUP OPT-725		
62	64180406T	DET SW ESE22		
71	303210301T	CONN PWB ASS'Y		
72	30321002T	MODE SW		
73	30321003T	LOAD MOTOR WIRE		
74	30321005T	MODE SW WIRE		
75	30321009T	SL WIRE		
76	30321011T	WIRE HOLDER		
77	19501403T	WIRE CLUMPER		
81	303211301T	ROLLER SHAFT AS		
82	303211501T	L GEAR PLATE RV		
83	303211302T	LOADING PLATE A		
84	303211502T	LOCK ARM RV ASS		
85	303211303T	L/F MOTOR ASS'Y		
86	30321101T	LOADING GEAR 1		
87	30321102T	LOADING GEAR 2		
88	30321103T	LOADING GEAR 3		
89	30321104T	LOADING GEAR 4		
90	30321105T	LOADING GEAR 5		
91	30321106T	LOADING GEAR 6		
92	30321107T	LOADING GEAR 7		
93	30321149T	ROLLER GUIDE		
94	30321114T	ROLLER GUIDE SP		
95	30321116T	DISC STOPPER AR		
96	30321117T	DISC ST ARM SPG		
97	30321118T	LD GEAR BRACKET		
98	30321125T	L SIDE PLATE		
99	30321131T	LOAD PLATE SPG		
100	30321133T	LDG ROLLER		
101	18211223T	COLLAR SCREW		
111	9P0420031T	SCREW		
112	9P0420041T	TAP.SCREW		
113	9B0320041T	SCREW		
114	9C0117183T	SCREW		
115	9C0120203T	SCREW		
116	9C0317503T	SCREW		
121	9W0130170T	PW 3.5X8X0.3		
122	9W0513060T	HL WASHER		
123	9W0710070T	L WASHER		
124	9E0100152T	E RING		
125	9W0113020T	PW 2.1X4X0.13		

Electrical parts list

Main board (KD-S73R/S71R_E,EX)

Block No. [0][1]

△ Symbol No.	Part No.	Part Name	Description	Local
IC71	SAA6579T-X	IC		
IC161	TEA6320T-X	IC		
IC301	LA4743K	POWER IC		
IC501	TA2157FN-X	RF AMP IC		
IC521	TC94A14FA	CD LSI IC		
IC561	LA6579H-X	IC		
IC571	NJM4565M-WE	IC		
IC701	UPD178078GF-593	IC		
IC901	HA13164A	IC		
Q1	UN2211-X	TRANSISTOR		
Q2	2SD601A/R/-X	TRANSISTOR		
Q3	UN2111-X	TRANSISTOR		
Q4	2SB709A/R/-X	TRANSISTOR		
Q5	2SB624/I/-X	TRANSISTOR		
Q6	UN2211-X	TRANSISTOR		
Q7	UN2211-X	TRANSISTOR		
Q31	2SD601A/R/-X	TRANSISTOR		
Q32	2SD601A/R/-X	TRANSISTOR		
Q41	2SC3661-X	TRANSISTOR		
Q42	2SC3661-X	TRANSISTOR		
Q51	2SD601A/R/-X	TRANSISTOR		
Q52	2SD601A/R/-X	TRANSISTOR		
Q53	UN2211-X	TRANSISTOR		
Q71	UN2111-X	TRANSISTOR		
Q73	2SD601A/R/-X	TRANSISTOR		
Q74	2SD601A/R/-X	TRANSISTOR		
Q341	2SD1781K/QR/-X	TRANSISTOR		
Q351	2SD1781K/QR/-X	TRANSISTOR		
Q501	2SB1241/QR/-T	TRANSISTOR		
Q521	UN2111-X	TRANSISTOR		
Q522	UN2211-X	TRANSISTOR		
Q561	2SB1322/RS/-T	TRANSISTOR		
Q781	UN2111-X	TRANSISTOR		
Q782	UN2211-X	TRANSISTOR		
Q783	UN2111-X	TRANSISTOR		
Q891	UN2211-X	TRANSISTOR		
Q901	2SA1037AK/RS/-X	TRANSISTOR		
Q902	UN2211-X	TRANSISTOR		
D1	1SS355-X	SI DIODE		
D2	1SS355-X	SI DIODE		
D3	1SS355-X	SI DIODE		
D4	1SS355-X	SI DIODE		
D71	1SS355-X	SI DIODE		
D321	1SS355-X	SI DIODE		
D341	1SS355-X	SI DIODE		
D561	1A3G-T1	SI DIODE		
D701	UDZS6.2B-X	Z DIODE		
D702	UDZS6.2B-X	Z DIODE		
D703	UDZS6.2B-X	Z DIODE		
D704	UDZS6.2B-X	Z DIODE		
D705	UDZS6.2B-X	Z DIODE		
D706	UDZS6.2B-X	Z DIODE		
D707	UDZS6.2B-X	Z DIODE		
D781	1SS355-X	SI DIODE		
D782	1SS355-X	SI DIODE		
D783	UDZS11B-X	Z DIODE		
D891	1SS355-X	SI DIODE		
D892	1SS355-X	SI DIODE		
D901	1N5401-F64	DIODE		
D902	CRS03-W	SB DIODE		
D903	CRS03-W	SB DIODE		
D904	1SS355-X	SI DIODE		
C2	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C3	QEKJ1HM-474Z	E CAPACITOR	0.47uF 50V M	
C4	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M	
C5	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C6	QEKJ1CM-106Z	E CAPACITOR	10uF 16V M	
C8	NCB31HK-102X	C CAPACITOR	1000pF 50V K	

△ Symbol No.	Part No.	Part Name	Description	Local
C9	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M	
C10	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M	
C13	NDC31HJ-221X	C CAPACITOR	220pF 50V J	
C31	QEKJ1HM-225Z	E CAPACITOR	2.2uF 50V M	
C32	NCS31HJ-102X	C CAPACITOR	1000pF 50V J	
C41	NCB21EK-124X	C CAPACITOR	0.12uF 25V K	
C42	NCB31HK-123X	C CAPACITOR	0.012uF 50V K	
C43	QEKJ1CM-107Z	E CAPACITOR	100uF 16V M	
C51	QEKJ1HM-474Z	E CAPACITOR	0.47uF 50V M	
C52	NCB31EK-472X	C CAPACITOR	4700pF 25V K	
C53	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C54	NCB31EK-103X	C CAPACITOR	0.01uF 25V K	
C55	NCS31HJ-331X	C CAPACITOR	330pF 50V J	
C71	NDC31HJ-820X	C CAPACITOR	82pF 50V J	
C72	NDC31HJ-470X	C CAPACITOR	47pF 50V J	
C73	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C74	QEKJ0JM-476Z	E CAPACITOR	47uF 6.3V M	
C75	NDC31HJ-561X	C CAPACITOR	560pF 50V J	
C76	NCB31EK-223X	C CAPACITOR	0.022uF 25V K	
C77	QEKJ1HM-225Z	E CAPACITOR	2.2uF 50V M	
C78	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C79	NCB31EK-103X	C CAPACITOR	0.01uF 25V K	
C81	NCB31HK-102X	C CAPACITOR	1000pF 50V K	
C82	NCB31EK-123X	C CAPACITOR	0.012uF 25V K	
C83	NCB31HK-152X	C CAPACITOR	1500pF 50V K	
C84	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M	
C91	NCB31HK-102X	C CAPACITOR	1000pF 50V K	
C92	NCB31EK-123X	C CAPACITOR	0.012uF 25V K	
C93	NCB31HK-152X	C CAPACITOR	1500pF 50V K	
C94	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M	
C162	NCB31HK-822X	C CAPACITOR	8200pF 50V K	
C163	NCB21CK-184X	C CAPACITOR	0.18uF 16V K	
C164	NCB31AK-224X	C CAPACITOR	0.22uF 10V K	
C165	NCB31CK-333X	C CAPACITOR	0.033uF 16V K	
C166	NCB31HK-562X	C CAPACITOR	5600pF 50V K	
C167	QEKJ1HM-475Z	E CAPACITOR	4.7uF 50V M	
C168	QEKJ1HM-475Z	E CAPACITOR	4.7uF 50V M	
C172	NCB31HK-822X	C CAPACITOR	8200pF 50V K	
C173	NCB21CK-184X	C CAPACITOR	0.18uF 16V K	
C174	NCB31AK-224X	C CAPACITOR	0.22uF 10V K	
C175	NCB31CK-333X	C CAPACITOR	0.033uF 16V K	
C176	NCB31HK-562X	C CAPACITOR	5600pF 50V K	
C177	QEKJ1HM-475Z	E CAPACITOR	4.7uF 50V M	
C178	QEKJ1HM-475Z	E CAPACITOR	4.7uF 50V M	
C182	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M	
C183	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M	
C185	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M	
C186	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M	
C191	QEKJ1CM-476Z	E CAPACITOR	47uF 16V M	
C192	QEKJ1AM-107Z	E CAPACITOR	100uF 10V M	
C193	QEKJ1CM-107Z	E CAPACITOR	100uF 16V M	
C194	NCB31CK-103X	C CAPACITOR	0.01uF 16V K	
C301	QEKJ1CM-106Z	E CAPACITOR	10uF 16V M	
C302	NCB31HK-223X	C CAPACITOR	0.022uF 50V K	
C303	QERF1CM-476Z	E CAPACITOR	47uF 16V M	
C304	QEKJ1CM-107Z	E CAPACITOR	100uF 16V M	
C305	QERF1CM-226Z	E CAPACITOR	22uF 16V M	
C306	NCB31HK-223X	C CAPACITOR	0.022uF 50V K	
C308	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C309	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C310	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C311	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C312	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C313	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C314	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C315	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C316	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C317	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C318	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C319	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C321	NCS31HJ-391X	C CAPACITOR	390pF 50V J	
C322	QFV61HJ-334Z	MF CAPACITOR	0.33uF 50V J	
C331	NCS31HJ-391X	C CAPACITOR	390pF 50V J	
C332	QFV61HJ-334Z	MF CAPACITOR	0.33uF 50V J	
C333	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	

Symbol No.	Part No.	Part Name	Description	Local	Symbol No.	Part No.	Part Name	Description	Local
C341	NCS31HJ-391X	C CAPACITOR	390pF 50V J		C709	QEKJ1AM-107Z	E CAPACITOR	100uF 10V M	
C342	QFV61HJ-334Z	MF CAPACITOR	0.33uF 50V J		C710	NCB31EK-103X	C CAPACITOR	0.01uF 25V K	
C351	NCS31HJ-391X	C CAPACITOR	390pF 50V J		C711	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C352	QFV61HJ-334Z	MF CAPACITOR	0.33uF 50V J		C712	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C501	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C713	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C502	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C714	NCB31AK-334X	C CAPACITOR	0.33uF 10V K	
C503	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M		C781	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M	
C504	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C782	QEKJ1CM-226Z	E CAPACITOR	22uF 16V M	
C505	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M		C783	NCB31AK-224X	C CAPACITOR	0.22uF 10V K	
C507	NCB31HK-682X	C CAPACITOR	6800pF 50V K		C784	QEKJ1EM-475Z	E CAPACITOR	4.7uF 25V M	
C508	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C891	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C509	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M		C901	QEZ0646-228	E CAPACITOR	2200uF	
C510	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		C902	NCB31CK-104X	C CAPACITOR	0.1uF 16V K	
C511	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		C903	QEKJ1CM-476Z	E CAPACITOR	47uF 16V M	
C512	NCS31HJ-820X	C CAPACITOR	82pF 50V J		C904	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M	
C513	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C905	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M	
C514	NDC31HJ-5R0X	C CAPACITOR	5pF 50V J		C906	QEKJ1CM-106Z	E CAPACITOR	10uF 16V M	
C521	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C907	QEKJ1HM-225Z	E CAPACITOR	2.2uF 50V M	
C522	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M		C908	NCB31CK-104X	C CAPACITOR	0.1uF 16V K	
C523	NCS31HJ-470X	C CAPACITOR	47pF 50V J		C909	NCB31CK-104X	C CAPACITOR	0.1uF 16V K	
C524	NCB31HK-153X	C CAPACITOR	0.015uF 50V K		C910	QEKJ1CM-107Z	E CAPACITOR	100uF 16V M	
C525	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C911	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M	
C526	NCB31HK-272X	C CAPACITOR	2700pF 50V K		C912	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C527	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C913	QEKJ1CM-226Z	E CAPACITOR	22uF 16V M	
C528	NCB31EK-333X	C CAPACITOR	0.033uF 25V K		C914	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C529	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M		C915	QEKJ1CM-476Z	E CAPACITOR	47uF 16V M	
C530	NCB31EK-333X	C CAPACITOR	0.033uF 25V K						
C531	NCB31EK-473X	C CAPACITOR	0.047uF 25V K		R1	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J	
C533	NCS31HJ-471X	C CAPACITOR	470pF 50V J		R2	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
C534	NCS31HJ-471X	C CAPACITOR	470pF 50V J		R4	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
C535	NCB31EK-473X	C CAPACITOR	0.047uF 25V K		R5	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
C536	NCB31EK-473X	C CAPACITOR	0.047uF 25V K		R6	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
C537	NCB31EK-473X	C CAPACITOR	0.047uF 25V K		R7	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
C538	NCB31EK-473X	C CAPACITOR	0.047uF 25V K		R8	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
C539	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M		R9	NRSA63J-332X	MG RESISTOR	3.3kΩ 1/16W J	
C540	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		R10	NRS181J-8R2X	MG RESISTOR	8.2Ω 1/8W J	
C541	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		R11	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
C544	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		R31	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
C545	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M		R32	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
C546	NCS31HJ-101X	C CAPACITOR	100pF 50V J		R33	NRSA63J-152X	MG RESISTOR	1.5kΩ 1/16W J	
C547	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		R35	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
C548	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M		R41	NRSA63J-332X	MG RESISTOR	3.3kΩ 1/16W J	
C549	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		R42	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
C550	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M		R43	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
C551	QEKJ1AM-107Z	E CAPACITOR	100uF 10V M		R44	NRSA63J-330X	MG RESISTOR	33Ω 1/16W J	
C552	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		R45	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
C553	NDC31HJ-100X	C CAPACITOR	10pF 50V J		R51	NRSA63J-471X	MG RESISTOR	470Ω 1/16W J	
C554	NDC31HJ-100X	C CAPACITOR	10pF 50V J		R52	NRSA63J-153X	MG RESISTOR	15kΩ 1/16W J	
C555	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M		R53	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
C556	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		R54	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
C559	NCB31HK-182X	C CAPACITOR	1800pF 50V K		R55	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
C561	QEKJ0JM-476Z	E CAPACITOR	47uF 6.3V M		R56	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
C562	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		R57	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
C563	QEDJ1AM-107Z	E CAPACITOR	100uF 10V M		R58	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
C564	NCB31EK-473X	C CAPACITOR	0.047uF 25V K		R59	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J	
C565	NCB31EK-473X	C CAPACITOR	0.047uF 25V K		R71	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
C566	NCB31EK-473X	C CAPACITOR	0.047uF 25V K		R72	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
C567	NCB31EK-473X	C CAPACITOR	0.047uF 25V K		R73	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
C581	NCS31HJ-821X	C CAPACITOR	820pF 50V J		R74	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
C582	QEKJ1EM-475Z	E CAPACITOR	4.7uF 25V M		R75	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
C583	NCS31HJ-121X	C CAPACITOR	120pF 50V J		R76	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
C584	NCS31HJ-821X	C CAPACITOR	820pF 50V J		R77	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J	
C585	QEKJ0JM-476Z	E CAPACITOR	47uF 6.3V M		R81	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
C591	NCS31HJ-821X	C CAPACITOR	820pF 50V J		R82	NRSA63J-183X	MG RESISTOR	18kΩ 1/16W J	
C592	QEKJ1EM-475Z	E CAPACITOR	4.7uF 25V M		R91	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
C593	NCS31HJ-121X	C CAPACITOR	120pF 50V J		R92	NRSA63J-183X	MG RESISTOR	18kΩ 1/16W J	
C594	NCS31HJ-821X	C CAPACITOR	820pF 50V J		R162	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J	
C595	QEKJ0JM-476Z	E CAPACITOR	47uF 6.3V M		R163	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
C596	QEKJ1CM-107Z	E CAPACITOR	100uF 16V M		R164	NRSA63J-271X	MG RESISTOR	270Ω 1/16W J	
C597	NCS31HJ-102X	C CAPACITOR	1000pF 50V J		R165	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
C701	NDC31HJ-101X	C CAPACITOR	100pF 50V J		R166	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
C703	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		R167	NRSA63J-273X	MG RESISTOR	27kΩ 1/16W J	
C704	QEKJ1AM-107Z	E CAPACITOR	100uF 10V M		R168	NRSA63J-273X	MG RESISTOR	27kΩ 1/16W J	
C705	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		R172	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J	
C706	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		R173	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
C707	NDC31HJ-220X	C CAPACITOR	22pF 50V J		R174	NRSA63J-271X	MG RESISTOR	270Ω 1/16W J	
C708	NDC31HJ-330X	C CAPACITOR	33pF 50V J		R175	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	

△ Symbol No.	Part No.	Part Name	Description	Local	△ Symbol No.	Part No.	Part Name	Description	Local
R176	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R710	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R177	NRSA63J-273X	MG RESISTOR	27kΩ 1/16W J		R713	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R178	NRSA63J-273X	MG RESISTOR	27kΩ 1/16W J		R714	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R184	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		R715	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R191	NRS181J-100X	MG RESISTOR	10Ω 1/8W J		R717	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R194	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		R718	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R301	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		R719	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R341	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J		R720	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R342	NRSA02J-101X	MG RESISTOR	100Ω 1/10W J		R721	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R343	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J		R722	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R351	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J		R723	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R352	NRSA02J-101X	MG RESISTOR	100Ω 1/10W J		R724	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R353	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J		R725	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R503	NRSA63J-823X	MG RESISTOR	82kΩ 1/16W J		R726	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R504	NRSA63J-823X	MG RESISTOR	82kΩ 1/16W J		R727	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R505	NRSA63J-334X	MG RESISTOR	330kΩ 1/16W J		R728	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R506	NRSA63J-334X	MG RESISTOR	330kΩ 1/16W J		R729	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R507	NRSA02J-220X	MG RESISTOR	22Ω 1/10W J		R730	NRSA63J-104X	MG RESISTOR	100kΩ 1/16W J	
R508	NRSA02J-220X	MG RESISTOR	22Ω 1/10W J		R734	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R509	NRSA63J-823X	MG RESISTOR	82kΩ 1/16W J		R735	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
R510	NRSA63J-563X	MG RESISTOR	56kΩ 1/16W J		R736	NRSA63J-122X	MG RESISTOR	1.2kΩ 1/16W J	
R511	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J		R738	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R512	NRSA63J-202X	MG RESISTOR	2kΩ 1/16W J		R739	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R513	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J		R740	NRSA63J-104X	MG RESISTOR	100kΩ 1/16W J	
R514	NRSA63J-153X	MG RESISTOR	15kΩ 1/16W J		R741	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R515	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J		R742	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R516	NRSA63J-821X	MG RESISTOR	820Ω 1/16W J		R743	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R517	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J		R744	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R519	NRSA02J-151X	MG RESISTOR	150Ω 1/10W J		R750	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J	
R521	NRSA63J-562X	MG RESISTOR	5.6kΩ 1/16W J		R751	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
R522	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R752	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R523	NRSA63J-474X	MG RESISTOR	470kΩ 1/16W J		R755	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R524	NRSA63J-153X	MG RESISTOR	15kΩ 1/16W J		R782	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
R525	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J		R891	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R526	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J		R892	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
R527	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J		R901	QRE142J-102X	C RESISTOR	1kΩ 1/4W J	
R528	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J		R902	NRS181J-222X	MG RESISTOR	2.2kΩ 1/8W J	
R529	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J		R903	NRS181J-222X	MG RESISTOR	2.2kΩ 1/8W J	
R530	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J		R904	NRSA63J-912X	MG RESISTOR	9.1kΩ 1/16W J	
R531	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J		R905	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R532	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J		R906	NRSA02J-822X	MG RESISTOR	8.2kΩ 1/10W J	
R533	NRSA63J-105X	MG RESISTOR	1MΩ 1/16W J		R907	NRSA63J-203X	MG RESISTOR	20kΩ 1/16W J	
R534	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J						
R535	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		L1	QQL244J-4R7Z	COIL	4.7uH J	
R536	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		L521	QQL244J-470Z	COIL	47uH J	
R537	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		L522	QQL244J-470Z	COIL	47uH J	
R538	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J		L523	QQL244J-470Z	COIL	47uH J	
R539	NRSA63J-155X	MG RESISTOR	1.5MΩ 1/16W J		L524	QQL244J-470Z	COIL	47uH J	
R561	NRSA63J-333X	MG RESISTOR	33kΩ 1/16W J		L701	QQL244K-4R7Z	COIL	4.7uH K	
R562	NRSA63J-822X	MG RESISTOR	8.2kΩ 1/16W J		L702	QQL244K-4R7Z	COIL	4.7uH K	
R563	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		L901	QQR1378-002	COIL		
R564	NRSA63J-153X	MG RESISTOR	15kΩ 1/16W J						
R566	NRSA02J-822X	MG RESISTOR	8.2kΩ 1/10W J		CN501	QGB2027M4-22S	CONNECTOR	B-B (1-22)	
R567	NRSA63J-682X	MG RESISTOR	6.8kΩ 1/16W J		CN701	VMC0334-001	CONNECTOR		
R568	NRSA63J-302X	MG RESISTOR	3kΩ 1/16W J		CN702	QGA2006F1-02	CONNECTOR	W-B (1-2)	
R569	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		CP961	QNZ0650-001	CAR CONNECTOR		
R571	NRSA63J-152X	MG RESISTOR	1.5kΩ 1/16W J		J1	QNB0100-002	CAR ANT JACK		
R572	NRSA63J-152X	MG RESISTOR	1.5kΩ 1/16W J		J301	QNN0519-001	PIN JACK		
R573	NRSA63J-152X	MG RESISTOR	1.5kΩ 1/16W J		PP1	QZW0010-001	STYLE PIN		
R581	NRSA63J-183X	MG RESISTOR	18kΩ 1/16W J		PP2	QZW0010-001	STYLE PIN		
R582	NRSA63J-333X	MG RESISTOR	33kΩ 1/16W J		TU1	QAU0292-001	TUNER PAC		
R583	NRSA63J-123X	MG RESISTOR	12kΩ 1/16W J		X71	QAX0263-001Z	CRYSTAL	4.332MHz	
R584	NRSA63J-151X	MG RESISTOR	150Ω 1/16W J		X521	QAX0413-001Z	CRYSTAL	16.9344MHz	
R585	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J		X701	QAX0406-001Z	CRYSTAL	4.500MHz	
R586	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J						
R587	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J						
R591	NRSA63J-183X	MG RESISTOR	18kΩ 1/16W J						
R592	NRSA63J-333X	MG RESISTOR	33kΩ 1/16W J						
R593	NRSA63J-123X	MG RESISTOR	12kΩ 1/16W J						
R594	NRSA63J-151X	MG RESISTOR	150Ω 1/16W J						
R595	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J						
R596	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J						
R597	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J						
R705	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J						
R706	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J						
R708	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J						
R709	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J						

Switch board (KD-S73R/S71R_E,EX)

Block No. [0][2]

△ Symbol No.	Part No.	Part Name	Description	Local
IC601	LC75823W	IC		
D601	LNJ308G81/1-3/X	LED	S71R ED,S7 1REX D	
D601	SML-310DT/KL/-X	LED	S73R ED,S7 3REX D	
D602	LNJ308G81/1-3/X	LED	S71R ED,S7 1REX D	
D602	SML-310DT/KL/-X	LED	S73R ED,S7 3REX D	
D603	LNJ308G81/1-3/X	LED	S71R ED,S7 1REX D	
D603	SML-310DT/KL/-X	LED	S73R ED,S7 3REX D	
D604	LNJ308G81/1-3/X	LED	S71R ED,S7 1REX D	
D604	SML-310DT/KL/-X	LED	S73R ED,S7 3REX D	
D605	LNJ308G81/1-3/X	LED	S71R ED,S7 1REX D	
D605	SML-310DT/KL/-X	LED	S73R ED,S7 3REX D	
D606	LNJ308G81/1-3/X	LED	S71R ED,S7 1REX D	
D606	SML-310DT/KL/-X	LED	S73R ED,S7 3REX D	
D607	LNJ308G81/1-3/X	LED	S71R ED,S7 1REX D	
D607	SML-310DT/KL/-X	LED	S73R ED,S7 3REX D	
D608	LNJ308G81/1-3/X	LED	S71R ED,S7 1REX D	
D608	SML-310DT/KL/-X	LED	S73R ED,S7 3REX D	
D609	LNJ308G81/1-3/X	LED	S71R ED,S7 1REX D	
D609	SML-310DT/KL/-X	LED	S73R ED,S7 3REX D	
D610	LNJ308G81/1-3/X	LED	S71R ED,S7 1REX D	

△ Symbol No.	Part No.	Part Name	Description	Local
D610	SML-310DT/KL/-X	LED		S73R ED,S7 3REX D
D611	LNJ308G81/1-3/X	LED		S71R ED,S7 1REX D
D611	SML-310DT/KL/-X	LED		S73R ED,S7 3REX D
D612	LNJ308G81/1-3/X	LED		S71R ED,S7 1REX D
D612	SML-310DT/KL/-X	LED		S73R ED,S7 3REX D
D613	LNJ308G81/1-3/X	LED		S71R ED,S7 1REX D
D613	SML-310DT/KL/-X	LED		S73R ED,S7 3REX D
D614	LNJ308G81/1-3/X	LED		S71R ED,S7 1REX D
D614	SML-310DT/KL/-X	LED		S73R ED,S7 3REX D
D615	LNJ308G81/1-3/X	LED		S71R ED,S7 1REX D
D615	SML-310DT/KL/-X	LED		S73R ED,S7 3REX D
D616	LNJ308G81/1-3/X	LED		S71R ED,S7 1REX D
D616	SML-310DT/KL/-X	LED		S73R ED,S7 3REX D
D617	LNJ308G81/1-3/X	LED		S71R ED,S7 1REX D
D617	SML-310DT/KL/-X	LED		S73R ED,S7 3REX D
D618	LNJ308G81/1-3/X	LED		S71R ED,S7 1REX D
D618	SML-310DT/KL/-X	LED		S73R ED,S7 3REX D
D619	LNJ308G81/1-3/X	LED		S71R ED,S7 1REX D
D619	SML-310DT/KL/-X	LED		S73R ED,S7 3REX D
D620	SML-310LT/MN/-X	LED		
D641	UDZS5.6B-X	Z DIODE	1.5kΩ 1/10W J	
D643	1SS355-X	SI DIODE		
D645	UDZS6.2B-X	Z DIODE		
C601	NCB31HK-223X	C CAPACITOR	0.022uF 50V K	
C602	NCS31HJ-681X	C CAPACITOR	680pF 50V J	
C603	NBE20JM-106X	TA E CAPACITOR	10uF 6.3V M	

△ Symbol No.	Part No.	Part Name	Description	Local
R601	NRSA63J-821X	MG RESISTOR	820Ω 1/16W J	
R602	NRSA63J-821X	MG RESISTOR	820Ω 1/16W J	
R603	NRSA63J-122X	MG RESISTOR	1.2kΩ 1/16W J	
R604	NRSA63J-182X	MG RESISTOR	1.8kΩ 1/16W J	
R605	NRSA63J-272X	MG RESISTOR	2.7kΩ 1/16W J	
R606	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
R607	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
R608	NRSA02J-122X	MG RESISTOR	1.2kΩ 1/10W J	
R609	NRSA02J-182X	MG RESISTOR	1.8kΩ 1/10W J	
R610	NRSA63J-272X	MG RESISTOR	2.7kΩ 1/16W J	
R611	NRSA63J-392X	MG RESISTOR	3.9kΩ 1/16W J	
R612	NRSA63J-821X	MG RESISTOR	820Ω 1/16W J	
R613	NRSA63J-821X	MG RESISTOR	820Ω 1/16W J	
R614	NRSA63J-122X	MG RESISTOR	1.2kΩ 1/16W J	
R615	NRSA63J-182X	MG RESISTOR	1.8kΩ 1/16W J	
R616	NRSA63J-272X	MG RESISTOR	2.7kΩ 1/16W J	
R617	NRSA63J-392X	MG RESISTOR	3.9kΩ 1/16W J	
R631	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
R632	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
R633	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
R634	NRSA02J-511X	MG RESISTOR	510Ω 1/10W J	
R635	NRSA02J-511X	MG RESISTOR	510Ω 1/10W J	
R636	NRSA02J-122X	MG RESISTOR	1.2kΩ 1/10W J	
R637	NRSA02J-122X	MG RESISTOR	1.2kΩ 1/10W J	
R638	NRSA02J-221X	MG RESISTOR	220Ω 1/10W J	
R639	NRSA02J-221X	MG RESISTOR	220Ω 1/10W J	
R640	NRSA02J-221X	MG RESISTOR	220Ω 1/10W J	
R641	NRSA02J-221X	MG RESISTOR	220Ω 1/10W J	
R642	NRSA02J-511X	MG RESISTOR	510Ω 1/10W J	
R643	NRSA02J-511X	MG RESISTOR	510Ω 1/10W J	
R644	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
R645	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
R651	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
R652	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
R653	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R654	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R655	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R656	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R657	NRSA63J-513X	MG RESISTOR	51kΩ 1/16W J	
R658	NRSA63J-184X	MG RESISTOR	180kΩ 1/16W J	
CJ601	VMC0335-001	PANEL CONNECTOR		
PL601	QLL0056-001	PILOT LAMP		S71R ED,S7 1REX D
PL601	QLL0075-001	LAMP		S73R ED,S7 3REX D
PL602	QLL0056-001	PILOT LAMP		S71R ED,S7 1REX D
PL602	QLL0075-001	LAMP		S73R ED,S7 3REX D
S601	NSW0124-001X	TACT SW		
S602	NSW0124-001X	TACT SW		
S603	NSW0124-001X	TACT SW		
S604	NSW0124-001X	TACT SW		
S605	NSW0124-001X	TACT SW		
S606	NSW0124-001X	TACT SW		
S607	NSW0124-001X	TACT SW		
S608	NSW0124-001X	TACT SW		
S609	NSW0124-001X	TACT SW		
S610	NSW0124-001X	TACT SW		
S611	NSW0124-001X	TACT SW		
S612	NSW0124-001X	TACT SW		
S613	NSW0124-001X	TACT SW		
S614	NSW0124-001X	TACT SW		
S615	NSW0124-001X	TACT SW		
S616	NSW0124-001X	TACT SW		
S617	NSW0124-001X	TACT SW		
S618	NSW0124-001X	TACT SW		
S619	NSW0124-001X	TACT SW		
S620	NSW0124-001X	TACT SW		

Main board (KD-S73R/S71R_E2,EX2)

Block No. [0][3]

△ Symbol No.	Part No.	Part Name	Description	Local
IC71	SAA6579T-X	IC		
IC161	TEA6320T-X	IC		
IC301	LA4743K	POWER IC		
IC501	TA2157FN-X	RF AMP IC		
IC521	TC94A14FA	CD LSI IC		
IC561	LA6579H-X	IC		
IC571	NJM4565M-WE	IC		
IC701	UPD178078GF-593	IC		
IC901	HA13164A	IC		
Q1	UN2211-X	TRANSISTOR		
Q2	2SD601A/R/-X	TRANSISTOR		
Q3	UN2111-X	TRANSISTOR		
Q4	2SB709A/R/-X	TRANSISTOR		
Q5	2SB624/4/-X	TRANSISTOR		
Q6	UN2211-X	TRANSISTOR		
Q7	UN2211-X	TRANSISTOR		
Q31	2SD601A/R/-X	TRANSISTOR		
Q32	2SD601A/R/-X	TRANSISTOR		
Q41	2SC3661-X	TRANSISTOR		
Q42	2SC3661-X	TRANSISTOR		
Q51	2SD601A/R/-X	TRANSISTOR		
Q52	2SD601A/R/-X	TRANSISTOR		
Q53	UN2211-X	TRANSISTOR		
Q71	UN2111-X	TRANSISTOR		
Q73	2SD601A/R/-X	TRANSISTOR		
Q74	2SD601A/R/-X	TRANSISTOR		
Q341	2SD1781K/QR/-X	TRANSISTOR		
Q351	2SD1781K/QR/-X	TRANSISTOR		
Q501	2SB1241/QR/-T	TRANSISTOR		
Q521	UN2111-X	TRANSISTOR		
Q522	UN2211-X	TRANSISTOR		
Q561	2SB1322/RS/-T	TRANSISTOR		
Q781	UN2111-X	TRANSISTOR		
Q782	UN2211-X	TRANSISTOR		
Q783	UN2111-X	TRANSISTOR		
Q891	UN2211-X	TRANSISTOR		
Q901	2SA1037AK/RS/-X	TRANSISTOR		
Q902	UN2211-X	TRANSISTOR		
D1	1SS355-X	SI DIODE		
D2	1SS355-X	SI DIODE		
D3	1SS355-X	SI DIODE		
D4	1SS355-X	SI DIODE		
D71	1SS355-X	SI DIODE		
D321	1SS355-X	SI DIODE		
D341	1SS355-X	SI DIODE		
D561	1A3G-T1	SI DIODE		
D701	UDZS6.2B-X	Z DIODE		
D702	UDZS6.2B-X	Z DIODE		
D703	UDZS6.2B-X	Z DIODE		
D704	UDZS6.2B-X	Z DIODE		
D705	UDZS6.2B-X	Z DIODE		
D706	UDZS6.2B-X	Z DIODE		
D707	UDZS6.2B-X	Z DIODE		
D781	1SS355-X	SI DIODE		
D782	1SS355-X	SI DIODE		
D783	UDZS11B-X	Z DIODE		
D891	1SS355-X	SI DIODE		
D892	1SS355-X	SI DIODE		
D901	1N5401-F64	DIODE		
D902	CRS03-W	SB DIODE		
D903	CRS03-W	SB DIODE		
D904	1SS355-X	SI DIODE		
C2	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C3	QEKJ1HM-474Z	E CAPACITOR	0.47uF 50V M	
C4	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M	
C5	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C6	QEKJ1CM-106Z	E CAPACITOR	10uF 16V M	
C8	NCB31HK-102X	C CAPACITOR	1000pF 50V K	
C9	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M	
C10	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M	
C13	NDC31HJ-221X	C CAPACITOR	220pF 50V J	

△ Symbol No.	Part No.	Part Name	Description	Local	△ Symbol No.	Part No.	Part Name	Description	Local
C31	QEKJ1HM-225Z	E CAPACITOR	2.2uF 50V M		C503	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M	
C32	NCS31HJ-102X	C CAPACITOR	1000pF 50V J		C504	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C41	NCB21EK-124X	C CAPACITOR	0.12uF 25V K		C505	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M	
C42	NCB31HK-123X	C CAPACITOR	0.012uF 50V K		C507	NCB31HK-682X	C CAPACITOR	6800pF 50V K	
C43	QEKJ1CM-107Z	E CAPACITOR	100uF 16V M		C508	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C51	QEKJ1HM-474Z	E CAPACITOR	0.47uF 50V M		C509	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M	
C52	NCB31EK-472X	C CAPACITOR	4700pF 25V K		C510	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C53	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		C511	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C54	NCB31EK-103X	C CAPACITOR	0.01uF 25V K		C512	NCS31HJ-820X	C CAPACITOR	82pF 50V J	
C55	NCS31HJ-331X	C CAPACITOR	330pF 50V J		C513	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C71	NDC31HJ-820X	C CAPACITOR	82pF 50V J		C514	NDC31HJ-5R0X	C CAPACITOR	5pF 50V J	
C72	NDC31HJ-470X	C CAPACITOR	47pF 50V J		C521	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C73	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C522	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M	
C74	QEKJ0JM-476Z	E CAPACITOR	47uF 6.3V M		C523	NCS31HJ-470X	C CAPACITOR	47pF 50V J	
C75	NDC31HJ-561X	C CAPACITOR	560pF 50V J		C524	NCB31HK-153X	C CAPACITOR	0.015uF 50V K	
C76	NCB31EK-223X	C CAPACITOR	0.022uF 25V K		C525	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C77	QEKJ1HM-225Z	E CAPACITOR	2.2uF 50V M		C526	NCB31HK-272X	C CAPACITOR	2700pF 50V K	
C78	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		C527	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C79	NCB31EK-103X	C CAPACITOR	0.01uF 25V K		C528	NCB31EK-333X	C CAPACITOR	0.033uF 25V K	
C81	NCB31HK-102X	C CAPACITOR	1000pF 50V K		C529	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M	
C82	NCB31EK-123X	C CAPACITOR	0.012uF 25V K		C530	NCB31EK-333X	C CAPACITOR	0.033uF 25V K	
C83	NCB31HK-152X	C CAPACITOR	1500pF 50V K		C531	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C84	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M		C533	NCS31HJ-471X	C CAPACITOR	470pF 50V J	
C91	NCB31HK-102X	C CAPACITOR	1000pF 50V K		C534	NCS31HJ-471X	C CAPACITOR	470pF 50V J	
C92	NCB31EK-123X	C CAPACITOR	0.012uF 25V K		C535	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C93	NCB31HK-152X	C CAPACITOR	1500pF 50V K		C536	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C94	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M		C537	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C162	NCB31HK-822X	C CAPACITOR	8200pF 50V K		C538	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C163	NCB21CK-184X	C CAPACITOR	0.18uF 16V K		C539	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M	
C164	NCB31AK-224X	C CAPACITOR	0.22uF 10V K		C540	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C165	NCB31CK-333X	C CAPACITOR	0.033uF 16V K		C541	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C166	NCB31HK-562X	C CAPACITOR	5600pF 50V K		C544	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C167	QEKJ1HM-475Z	E CAPACITOR	4.7uF 50V M		C545	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M	
C168	QEKJ1HM-475Z	E CAPACITOR	4.7uF 50V M		C546	NCS31HJ-101X	C CAPACITOR	100pF 50V J	
C172	NCB31HK-822X	C CAPACITOR	8200pF 50V K		C547	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C173	NCB21CK-184X	C CAPACITOR	0.18uF 16V K		C548	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M	
C174	NCB31AK-224X	C CAPACITOR	0.22uF 10V K		C549	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C175	NCB31CK-333X	C CAPACITOR	0.033uF 16V K		C550	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M	
C176	NCB31HK-562X	C CAPACITOR	5600pF 50V K		C551	QEKJ1AM-107Z	E CAPACITOR	100uF 10V M	
C177	QEKJ1HM-475Z	E CAPACITOR	4.7uF 50V M		C552	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C178	QEKJ1HM-475Z	E CAPACITOR	4.7uF 50V M		C553	NDC31HJ-100X	C CAPACITOR	10pF 50V J	
C182	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M		C554	NDC31HJ-100X	C CAPACITOR	10pF 50V J	
C183	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M		C555	QEKJ0JM-107Z	E CAPACITOR	100uF 6.3V M	
C185	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M		C556	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C186	QEKJ1HM-105Z	E CAPACITOR	1uF 50V M		C559	NCB31HK-182X	C CAPACITOR	1800pF 50V K	
C191	QEKJ1CM-476Z	E CAPACITOR	47uF 16V M		C561	QEKJ0JM-476Z	E CAPACITOR	47uF 6.3V M	
C192	QEKJ1AM-107Z	E CAPACITOR	100uF 10V M		C562	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C193	QEKJ1CM-107Z	E CAPACITOR	100uF 16V M		C563	QEDJ1AM-107Z	E CAPACITOR	100uF 10V M	
C194	NCB31CK-103X	C CAPACITOR	0.01uF 16V K		C564	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C301	QEKJ1CM-106Z	E CAPACITOR	10uF 16V M		C565	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C302	NCB31HK-223X	C CAPACITOR	0.022uF 50V K		C566	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C303	QERF1CM-476Z	E CAPACITOR	47uF 16V M		C567	NCB31EK-473X	C CAPACITOR	0.047uF 25V K	
C304	QEKJ1CM-107Z	E CAPACITOR	100uF 16V M		C581	NCS31HJ-821X	C CAPACITOR	820pF 50V J	
C305	QERF1CM-226Z	E CAPACITOR	22uF 16V M		C582	QEKJ1EM-475Z	E CAPACITOR	4.7uF 25V M	
C306	NCB31HK-223X	C CAPACITOR	0.022uF 50V K		C583	NCS31HJ-121X	C CAPACITOR	120pF 50V J	
C308	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		C584	NCS31HJ-821X	C CAPACITOR	820pF 50V J	
C309	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		C585	QEKJ0JM-476Z	E CAPACITOR	47uF 6.3V M	
C310	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		C591	NCS31HJ-821X	C CAPACITOR	820pF 50V J	
C311	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		C592	QEKJ1EM-475Z	E CAPACITOR	4.7uF 25V M	
C312	NDC31HJ-101X	C CAPACITOR	100pF 50V J		C593	NCS31HJ-121X	C CAPACITOR	120pF 50V J	
C313	NDC31HJ-101X	C CAPACITOR	100pF 50V J		C594	NCS31HJ-821X	C CAPACITOR	820pF 50V J	
C314	NDC31HJ-101X	C CAPACITOR	100pF 50V J		C595	QEKJ0JM-476Z	E CAPACITOR	47uF 6.3V M	
C315	NDC31HJ-101X	C CAPACITOR	100pF 50V J		C596	QEKJ1CM-107Z	E CAPACITOR	100uF 16V M	
C316	NDC31HJ-101X	C CAPACITOR	100pF 50V J		C597	NCS31HJ-102X	C CAPACITOR	1000pF 50V J	
C317	NDC31HJ-101X	C CAPACITOR	100pF 50V J		C701	NDC31HJ-101X	C CAPACITOR	100pF 50V J	
C318	NDC31HJ-101X	C CAPACITOR	100pF 50V J		C703	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C319	NDC31HJ-101X	C CAPACITOR	100pF 50V J		C704	QEKJ1AM-107Z	E CAPACITOR	100uF 10V M	
C321	NCS31HJ-391X	C CAPACITOR	390pF 50V J		C705	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C322	QFV61HJ-334Z	MF CAPACITOR	0.33uF 50V J		C706	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C331	NCS31HJ-391X	C CAPACITOR	390pF 50V J		C707	NDC31HJ-220X	C CAPACITOR	22pF 50V J	
C332	QFV61HJ-334Z	MF CAPACITOR	0.33uF 50V J		C708	NDC31HJ-330X	C CAPACITOR	33pF 50V J	
C333	NCB31EK-473X	C CAPACITOR	0.047uF 25V K		C709	QEKJ1AM-107Z	E CAPACITOR	100uF 10V M	
C341	NCS31HJ-391X	C CAPACITOR	390pF 50V J		C710	NCB31EK-103X	C CAPACITOR	0.01uF 25V K	
C342	QFV61HJ-334Z	MF CAPACITOR	0.33uF 50V J		C711	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C351	NCS31HJ-391X	C CAPACITOR	390pF 50V J		C712	NCB31EK-104X	C CAPACITOR	0.1uF 25V K	
C352	QFV61HJ-334Z	MF CAPACITOR	0.33uF 50V J		C713	NCB31HK-103X	C CAPACITOR	0.01uF 50V K	
C501	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C714	NCB31AK-334X	C CAPACITOR	0.33uF 10V K	
C502	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		C781	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M	

△ Symbol No.	Part No.	Part Name	Description	Local	△ Symbol No.	Part No.	Part Name	Description	Local
C782	QEKJ1CM-226Z	E CAPACITOR	22uF 16V M		R342	NRSA02J-101X	MG RESISTOR	100Ω 1/10W J	
C783	NCB31AK-224X	C CAPACITOR	0.22uF 10V K		R343	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
C784	QEKJ1EM-475Z	E CAPACITOR	4.7uF 25V M		R351	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
C891	NCB31EK-104X	C CAPACITOR	0.1uF 25V K		R352	NRSA02J-101X	MG RESISTOR	100Ω 1/10W J	
C901	QEZ0646-228	E CAPACITOR	2200uF		R353	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
C902	NCB31CK-104X	C CAPACITOR	0.1uF 16V K		R503	NRSA63J-823X	MG RESISTOR	82kΩ 1/16W J	
C903	QEKJ1CM-476Z	E CAPACITOR	47uF 16V M		R504	NRSA63J-823X	MG RESISTOR	82kΩ 1/16W J	
C904	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M		R505	NRSA63J-334X	MG RESISTOR	330kΩ 1/16W J	
C905	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M		R506	NRSA63J-334X	MG RESISTOR	330kΩ 1/16W J	
C906	QEKJ1CM-106Z	E CAPACITOR	10uF 16V M		R507	NRSA02J-220X	MG RESISTOR	22Ω 1/10W J	
C907	QEKJ1HM-225Z	E CAPACITOR	2.2uF 50V M		R508	NRSA02J-220X	MG RESISTOR	22Ω 1/10W J	
C908	NCB31CK-104X	C CAPACITOR	0.1uF 16V K		R509	NRSA63J-823X	MG RESISTOR	82kΩ 1/16W J	
C909	NCB31CK-104X	C CAPACITOR	0.1uF 16V K		R510	NRSA63J-563X	MG RESISTOR	56kΩ 1/16W J	
C910	QEKJ1CM-107Z	E CAPACITOR	100uF 16V M		R511	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
C911	QEKJ1AM-227Z	E CAPACITOR	220uF 10V M		R512	NRSA63J-202X	MG RESISTOR	2kΩ 1/16W J	
C912	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		R513	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
C913	QEKJ1CM-226Z	E CAPACITOR	22uF 16V M		R514	NRSA63J-153X	MG RESISTOR	15kΩ 1/16W J	
C914	NCB31HK-103X	C CAPACITOR	0.01uF 50V K		R515	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J	
C915	QEKJ1CM-476Z	E CAPACITOR	47uF 16V M		R516	NRSA63J-821X	MG RESISTOR	820Ω 1/16W J	
R1	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J		R517	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R2	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J		R519	NRSA02J-151X	MG RESISTOR	150Ω 1/10W J	
R4	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		R521	NRSA63J-562X	MG RESISTOR	5.6kΩ 1/16W J	
R5	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R522	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R6	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R523	NRSA63J-474X	MG RESISTOR	470kΩ 1/16W J	
R7	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		R524	NRSA63J-153X	MG RESISTOR	15kΩ 1/16W J	
R8	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R525	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R9	NRSA63J-332X	MG RESISTOR	3.3kΩ 1/16W J		R526	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R10	NRS181J-8R2X	MG RESISTOR	8.2Ω 1/8W J		R527	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J	
R11	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J		R528	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J	
R31	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J		R529	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R32	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J		R530	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R33	NRSA63J-152X	MG RESISTOR	1.5kΩ 1/16W J		R531	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J	
R35	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J		R532	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J	
R41	NRSA63J-332X	MG RESISTOR	3.3kΩ 1/16W J		R533	NRSA63J-105X	MG RESISTOR	1MΩ 1/16W J	
R42	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J		R534	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R43	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J		R535	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R44	NRSA63J-330X	MG RESISTOR	33Ω 1/16W J		R536	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R45	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J		R537	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R51	NRSA63J-471X	MG RESISTOR	470Ω 1/16W J		R538	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R52	NRSA63J-153X	MG RESISTOR	15kΩ 1/16W J		R539	NRSA63J-155X	MG RESISTOR	1.5MΩ 1/16W J	
R53	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J		R561	NRSA63J-333X	MG RESISTOR	33kΩ 1/16W J	
R54	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J		R562	NRSA63J-822X	MG RESISTOR	8.2kΩ 1/16W J	
R55	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J		R563	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R56	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R564	NRSA63J-153X	MG RESISTOR	15kΩ 1/16W J	
R57	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R566	NRSA02J-822X	MG RESISTOR	8.2kΩ 1/10W J	
R58	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R567	NRSA63J-682X	MG RESISTOR	6.8kΩ 1/16W J	
R59	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J		R568	NRSA63J-302X	MG RESISTOR	3kΩ 1/16W J	
R71	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J		R569	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R72	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J		R571	NRSA63J-152X	MG RESISTOR	1.5kΩ 1/16W J	
R73	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J		R572	NRSA63J-152X	MG RESISTOR	1.5kΩ 1/16W J	
R74	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J		R573	NRSA63J-152X	MG RESISTOR	1.5kΩ 1/16W J	
R75	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		R581	NRSA63J-183X	MG RESISTOR	18kΩ 1/16W J	
R76	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		R582	NRSA63J-333X	MG RESISTOR	33kΩ 1/16W J	
R77	NRSA63J-101X	MG RESISTOR	100Ω 1/16W J		R583	NRSA63J-123X	MG RESISTOR	12kΩ 1/16W J	
R81	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J		R584	NRSA63J-151X	MG RESISTOR	150Ω 1/16W J	
R82	NRSA63J-183X	MG RESISTOR	18kΩ 1/16W J		R585	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R91	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J		R586	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J	
R92	NRSA63J-183X	MG RESISTOR	18kΩ 1/16W J		R587	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J	
R162	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J		R591	NRSA63J-183X	MG RESISTOR	18kΩ 1/16W J	
R163	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J		R592	NRSA63J-333X	MG RESISTOR	33kΩ 1/16W J	
R164	NRSA63J-271X	MG RESISTOR	270Ω 1/16W J		R593	NRSA63J-123X	MG RESISTOR	12kΩ 1/16W J	
R165	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R594	NRSA63J-151X	MG RESISTOR	150Ω 1/16W J	
R166	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R595	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R167	NRSA63J-273X	MG RESISTOR	27kΩ 1/16W J		R596	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J	
R168	NRSA63J-273X	MG RESISTOR	27kΩ 1/16W J		R597	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J	
R172	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J		R705	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
R173	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J		R706	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
R174	NRSA63J-271X	MG RESISTOR	270Ω 1/16W J		R708	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
R175	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R709	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R176	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J		R710	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R177	NRSA63J-273X	MG RESISTOR	27kΩ 1/16W J		R713	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R178	NRSA63J-273X	MG RESISTOR	27kΩ 1/16W J		R714	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R184	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		R715	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R191	NRS181J-100X	MG RESISTOR	10Ω 1/8W J		R717	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R194	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		R718	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R301	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J		R719	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R341	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J		R720	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
					R721	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	

△ Symbol No.	Part No.	Part Name	Description	Local
R722	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R723	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R724	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R725	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R726	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R727	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R728	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R729	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R730	NRSA63J-104X	MG RESISTOR	100kΩ 1/16W J	
R734	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R735	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
R736	NRSA63J-122X	MG RESISTOR	1.2kΩ 1/16W J	
R738	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R739	NRSA63J-0R0X	MG RESISTOR	0Ω 1/16W J	
R740	NRSA63J-104X	MG RESISTOR	100kΩ 1/16W J	
R741	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R742	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R743	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R744	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R750	NRSA63J-223X	MG RESISTOR	22kΩ 1/16W J	
R751	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
R752	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
R755	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R782	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
R891	NRSA63J-473X	MG RESISTOR	47kΩ 1/16W J	
R892	NRSA63J-102X	MG RESISTOR	1kΩ 1/16W J	
R901	QRE142J-102X	C RESISTOR	1kΩ 1/4W J	
R902	NRS181J-222X	MG RESISTOR	2.2kΩ 1/8W J	
R903	NRS181J-222X	MG RESISTOR	2.2kΩ 1/8W J	
R904	NRSA63J-912X	MG RESISTOR	9.1kΩ 1/16W J	
R905	NRSA63J-472X	MG RESISTOR	4.7kΩ 1/16W J	
R906	NRSA02J-822X	MG RESISTOR	8.2kΩ 1/10W J	
R907	NRSA63J-203X	MG RESISTOR	20kΩ 1/16W J	
L1	QQL244J-4R7Z	COIL	4.7uH J	
L521	QQL244J-470Z	COIL	47uH J	
L522	QQL244J-470Z	COIL	47uH J	
L523	QQL244J-470Z	COIL	47uH J	
L524	QQL244J-470Z	COIL	47uH J	
L701	QQL244K-4R7Z	COIL	4.7uH K	
L702	QQL244K-4R7Z	COIL	4.7uH K	
L901	QQR1378-002	COIL		
CN501	QGB2027M4-22S	CONNECTOR	B-B (1-22)	
CN701	VMC0334-001	CONNECTOR		
CN702	QGA2006F1-02	CONNECTOR	W-B (1-2)	
CP961	QNZ0650-001	CAR CONNECTOR		
J1	QNB0100-002	CAR ANT JACK		
J301	QNN0519-001	PIN JACK		
PP1	QZW0010-001	STYLE PIN		
PP2	QZW0010-001	STYLE PIN		
TU1	QAU0222-001	TUNER PACK		
X71	QAX0263-001Z	CRYSTAL	4.332MHz	
X521	QAX0413-001Z	CRYSTAL	16.9344MHz	
X701	QAX0406-001Z	CRYSTAL	4.500MHz	

Switch board (KD-S73R/S71R_E2,EX2)

Block No. [0][4]

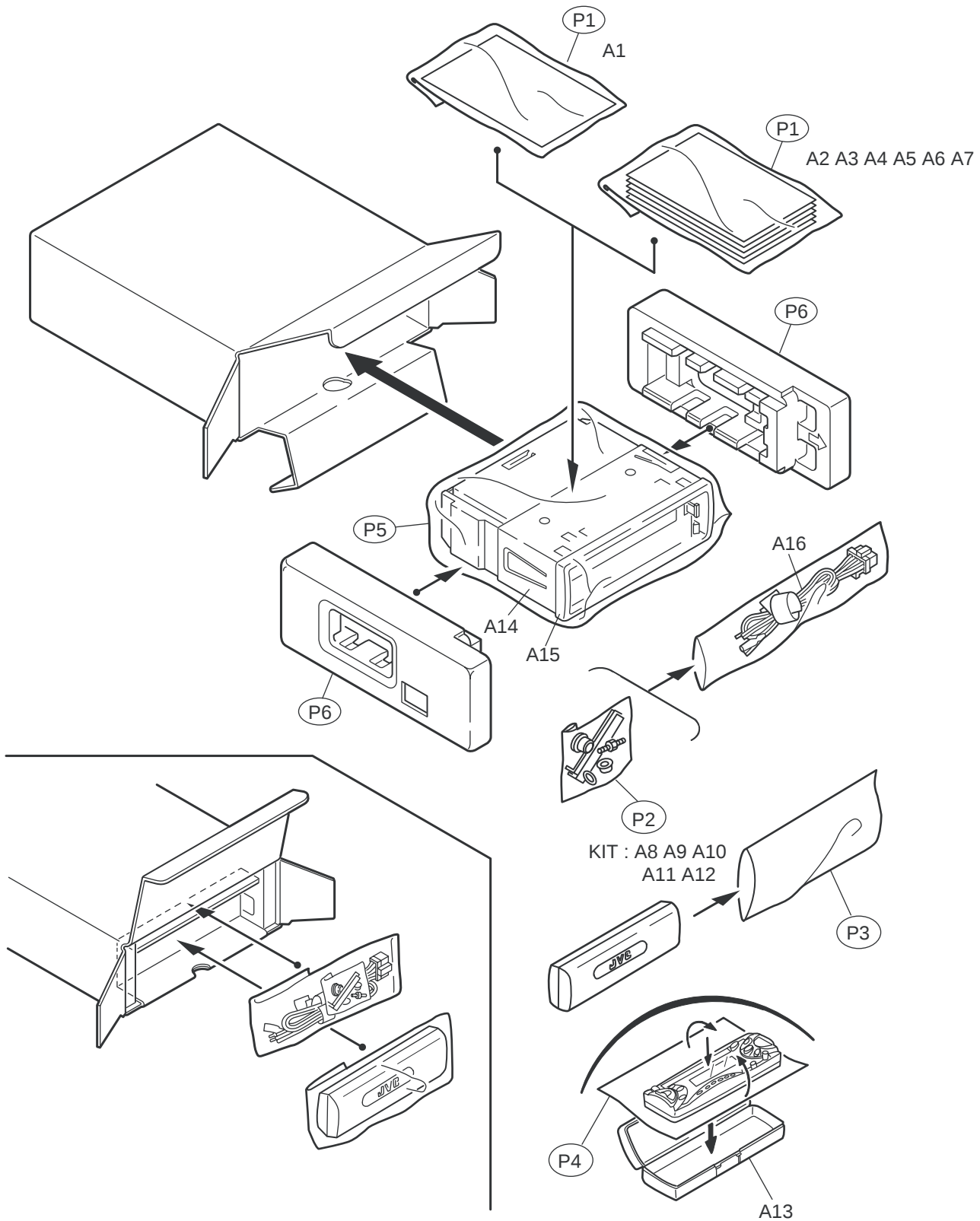
△ Symbol No.	Part No.	Part Name	Description	Local
IC601	LC75823W	IC		
D601	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D
D601	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D
D602	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D
D602	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D
D603	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D
D603	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D
D604	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D
D604	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D
D605	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D
D605	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D
D606	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D
D606	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D
D607	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D
D607	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D
D608	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D
D608	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D
D609	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D
D609	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D
D610	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D

△ Symbol No.	Part No.	Part Name	Description	Local	△ Symbol No.	Part No.	Part Name	Description	Local
D610	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D	R601	NRSA63J-821X	MG RESISTOR	820Ω 1/16W J	
D611	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D	R602	NRSA63J-821X	MG RESISTOR	820Ω 1/16W J	
D611	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D	R603	NRSA63J-122X	MG RESISTOR	1.2kΩ 1/16W J	
D612	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D	R604	NRSA63J-182X	MG RESISTOR	1.8kΩ 1/16W J	
D612	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D	R605	NRSA63J-272X	MG RESISTOR	2.7kΩ 1/16W J	
D613	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D	R606	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
D613	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D	R607	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
D614	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D	R608	NRSA02J-122X	MG RESISTOR	1.2kΩ 1/10W J	
D614	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D	R609	NRSA02J-182X	MG RESISTOR	1.8kΩ 1/10W J	
D615	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D	R610	NRSA63J-272X	MG RESISTOR	2.7kΩ 1/16W J	
D615	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D	R611	NRSA63J-392X	MG RESISTOR	3.9kΩ 1/16W J	
D616	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D	R612	NRSA63J-821X	MG RESISTOR	820Ω 1/16W J	
D616	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D	R613	NRSA63J-821X	MG RESISTOR	820Ω 1/16W J	
D617	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D	R614	NRSA63J-122X	MG RESISTOR	1.2kΩ 1/16W J	
D617	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D	R615	NRSA63J-182X	MG RESISTOR	1.8kΩ 1/16W J	
D618	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D	R616	NRSA63J-272X	MG RESISTOR	2.7kΩ 1/16W J	
D618	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D	R617	NRSA63J-392X	MG RESISTOR	3.9kΩ 1/16W J	
D619	LNJ308G81/1-3/X	LED		S71R E2D,S 71RE X2D	R631	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
D619	SML-310DT/KL/-X	LED		S73R E2D,S 73RE X2D	R632	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
D620	SML-310LT/MN/-X	LED		S71R E2D,S 71RE X2D	R633	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
D641	UDZS5.6B-X	Z DIODE	1.5kΩ 1/10W J	S73R E2D,S 73RE X2D	R634	NRSA02J-511X	MG RESISTOR	510Ω 1/10W J	
D643	1SS355-X	SI DIODE		S71R E2D,S 71RE X2D	R635	NRSA02J-511X	MG RESISTOR	510Ω 1/10W J	
D645	UDZS6.2B-X	Z DIODE		S73R E2D,S 73RE X2D	R636	NRSA02J-122X	MG RESISTOR	1.2kΩ 1/10W J	
C601	NCB31HK-223X	C CAPACITOR	0.022uF 50V K	S71R E2D,S 71RE X2D	R637	NRSA02J-122X	MG RESISTOR	1.2kΩ 1/10W J	
C602	NCS31HJ-681X	C CAPACITOR	680pF 50V J	S73R E2D,S 73RE X2D	R638	NRSA02J-221X	MG RESISTOR	220Ω 1/10W J	
C603	NBE20JM-106X	TA E CAPACITOR	10uF 6.3V M	S71R E2D,S 71RE X2D	R639	NRSA02J-221X	MG RESISTOR	220Ω 1/10W J	
				S73R E2D,S 73RE X2D	R640	NRSA02J-221X	MG RESISTOR	220Ω 1/10W J	
				S71R E2D,S 71RE X2D	R641	NRSA02J-221X	MG RESISTOR	220Ω 1/10W J	
				S73R E2D,S 73RE X2D	R642	NRSA02J-511X	MG RESISTOR	510Ω 1/10W J	
				S71R E2D,S 71RE X2D	R643	NRSA02J-511X	MG RESISTOR	510Ω 1/10W J	
				S73R E2D,S 73RE X2D	R644	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
				S71R E2D,S 71RE X2D	R645	NRSA02J-821X	MG RESISTOR	820Ω 1/10W J	
				S73R E2D,S 73RE X2D	R651	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
				S71R E2D,S 71RE X2D	R652	NRSA63J-222X	MG RESISTOR	2.2kΩ 1/16W J	
				S73R E2D,S 73RE X2D	R653	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
				S71R E2D,S 71RE X2D	R654	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
				S73R E2D,S 73RE X2D	R655	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
				S71R E2D,S 71RE X2D	R656	NRSA63J-103X	MG RESISTOR	10kΩ 1/16W J	
				S73R E2D,S 73RE X2D	R657	NRSA63J-513X	MG RESISTOR	51kΩ 1/16W J	
				S71R E2D,S 71RE X2D	R658	NRSA63J-184X	MG RESISTOR	180kΩ 1/16W J	
				S73R E2D,S 73RE X2D	CJ601	VMC0335-001	PANEL CONNECTOR		S71R E2D,S 71RE X2D
				S71R E2D,S 71RE X2D	PL601	QLL0056-001	PILOT LAMP		S73R E2D,S 73RE X2D
				S73R E2D,S 73RE X2D	PL601	QLL0075-001	LAMP		S71R E2D,S 71RE X2D
				S71R E2D,S 71RE X2D	PL602	QLL0056-001	PILOT LAMP		S73R E2D,S 73RE X2D
				S73R E2D,S 73RE X2D	PL602	QLL0075-001	LAMP		S71R E2D,S 71RE X2D
				S71R E2D,S 71RE X2D	S601	NSW0124-001X	TACT SW		S73R E2D,S 73RE X2D
				S73R E2D,S 73RE X2D	S602	NSW0124-001X	TACT SW		
				S71R E2D,S 71RE X2D	S603	NSW0124-001X	TACT SW		
				S73R E2D,S 73RE X2D	S604	NSW0124-001X	TACT SW		
				S71R E2D,S 71RE X2D	S605	NSW0124-001X	TACT SW		
				S73R E2D,S 73RE X2D	S606	NSW0124-001X	TACT SW		
				S71R E2D,S 71RE X2D	S607	NSW0124-001X	TACT SW		
				S73R E2D,S 73RE X2D	S608	NSW0124-001X	TACT SW		
				S71R E2D,S 71RE X2D	S609	NSW0124-001X	TACT SW		
				S73R E2D,S 73RE X2D	S610	NSW0124-001X	TACT SW		
				S71R E2D,S 71RE X2D	S611	NSW0124-001X	TACT SW		
				S73R E2D,S 73RE X2D	S612	NSW0124-001X	TACT SW		
				S71R E2D,S 71RE X2D	S613	NSW0124-001X	TACT SW		
				S73R E2D,S 73RE X2D	S614	NSW0124-001X	TACT SW		
				S71R E2D,S 71RE X2D	S615	NSW0124-001X	TACT SW		
				S73R E2D,S 73RE X2D	S616	NSW0124-001X	TACT SW		
				S71R E2D,S 71RE X2D	S617	NSW0124-001X	TACT SW		
				S73R E2D,S 73RE X2D	S618	NSW0124-001X	TACT SW		
				S71R E2D,S 71RE X2D	S619	NSW0124-001X	TACT SW		
				S73R E2D,S 73RE X2D	S620	NSW0124-001X	TACT SW		

Packing materials and accessories parts list

Block No. M 3 M M

No additional / supplemental order of WARRANTY CARDS are available.



Packing and Accessories

Block No. [M][3][M][M]

△	Symbol No.	Part No.	Part Name	Description	Local
A 1		GET0118-001A	INST BOOK	ENG GER FRE DUT	
A 2		GET0118-002A	INST BOOK	SPA ITA POL RUS	S71RE2D,S71RED,S73RE2D,S73RED
A 2		GET0118-003A	INST BOOK	SWE DAN FIN GRE	S71REX2D,S71REXD,S73REX2D,S73REXD
A 3		GET0118-004B	INSTALL MANUAL		
A 4		GET0118-005B	INSTALL MANUAL		S71RE2D,S71RED,S73RE2D,S73RED
A 4		GET0118-006B	INSTALL MANUAL		S71REX2D,S71REXD,S73REX2D,S73REXD
A 5		-----	WARRANTY CARD	BT-54023-1	
A 6		VND3050-002	IDENTITY CARD		
A 7		VND3046-001	SERIAL TICKET		
A 8		VKZ4027-202	PLUG NUT		
A 9		VKH4871-003	MOUNT BOLT		
A 10		VKZ4328-003	LOCK NUT		
A 11		QYVWS53A008ZA	WASHER	0mm/5.3mm x	
A 12		GE40130-002A	HOOK	(x2)	
A 13		FSJB3001-30C	HARD CASE		
A 14		GE20137-003A	MOUNTING SLEEVE		
A 15		GE20135-001A	TRIM PLATE		
A 16		QAM0175-002	POWER CORD		
KIT		SRW-385U	SCREW PARTS KIT	A8 A9 A10 A11 A12	
P 1		FSPG4002-001	POLY BAG	(x2)	
P 2		QPA00801205	POLY BAG	8cm x 12cm	
P 3		QPA01003003	POLY BAG	10cm x 30cm	
P 4		FSYH4036-068	SHEET		
P 5		QPC03004315P	POLY BAG	30cm x 43cm	
P 6		GE10036-003A	EPS CUSHION	(x2)	S71RE2D,S71REX2D,S73RE2D,S73REX2D
P 6		GE10036-001A	EPS CUSHION	(x2)	S71RED,S71REXD,S73RED,S73REXD