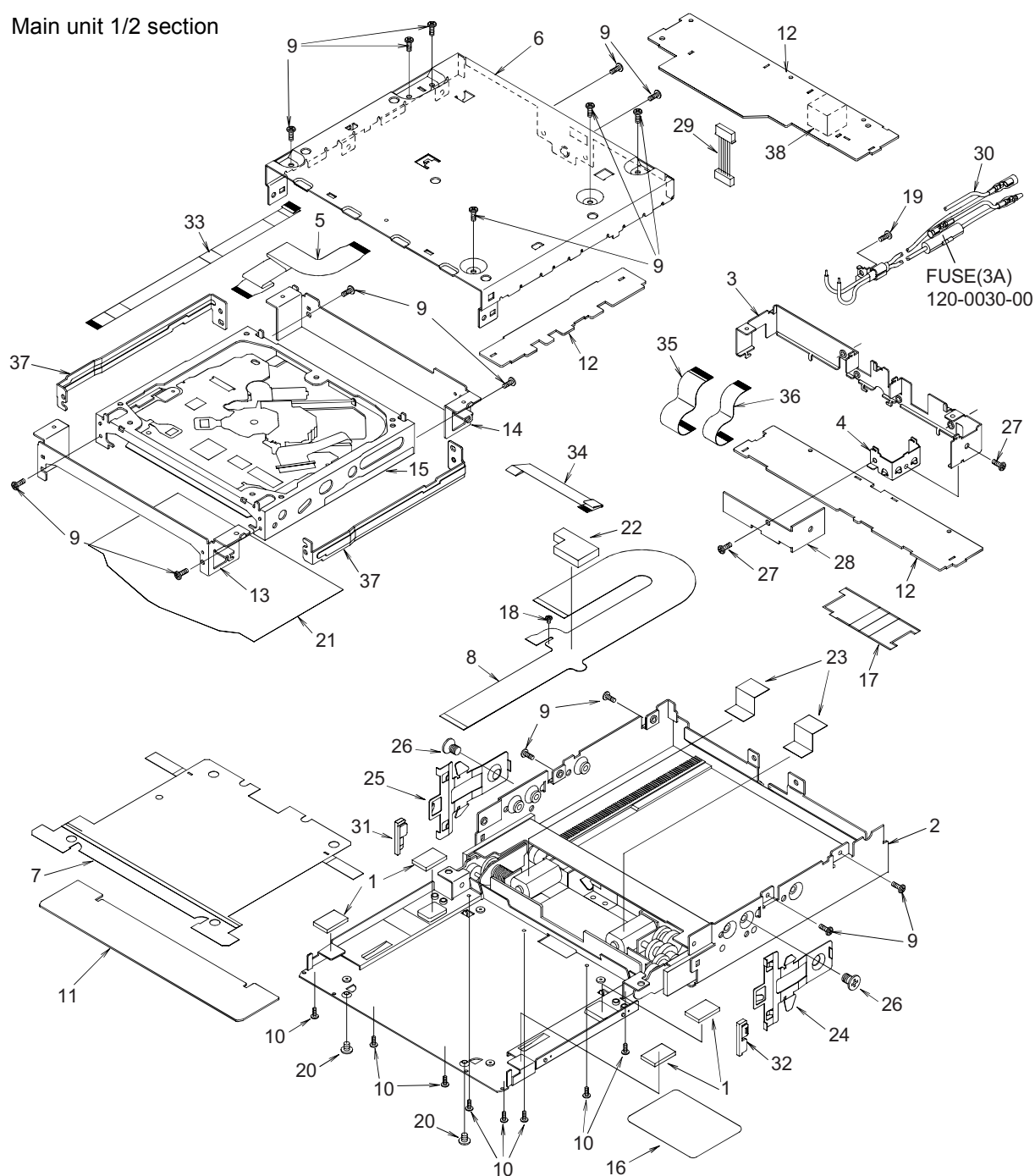


EXPLODED VIEW • PARTS LIST

Main unit 1/2 section



Note: Some parts depend on each model. The model name is specified in the description.

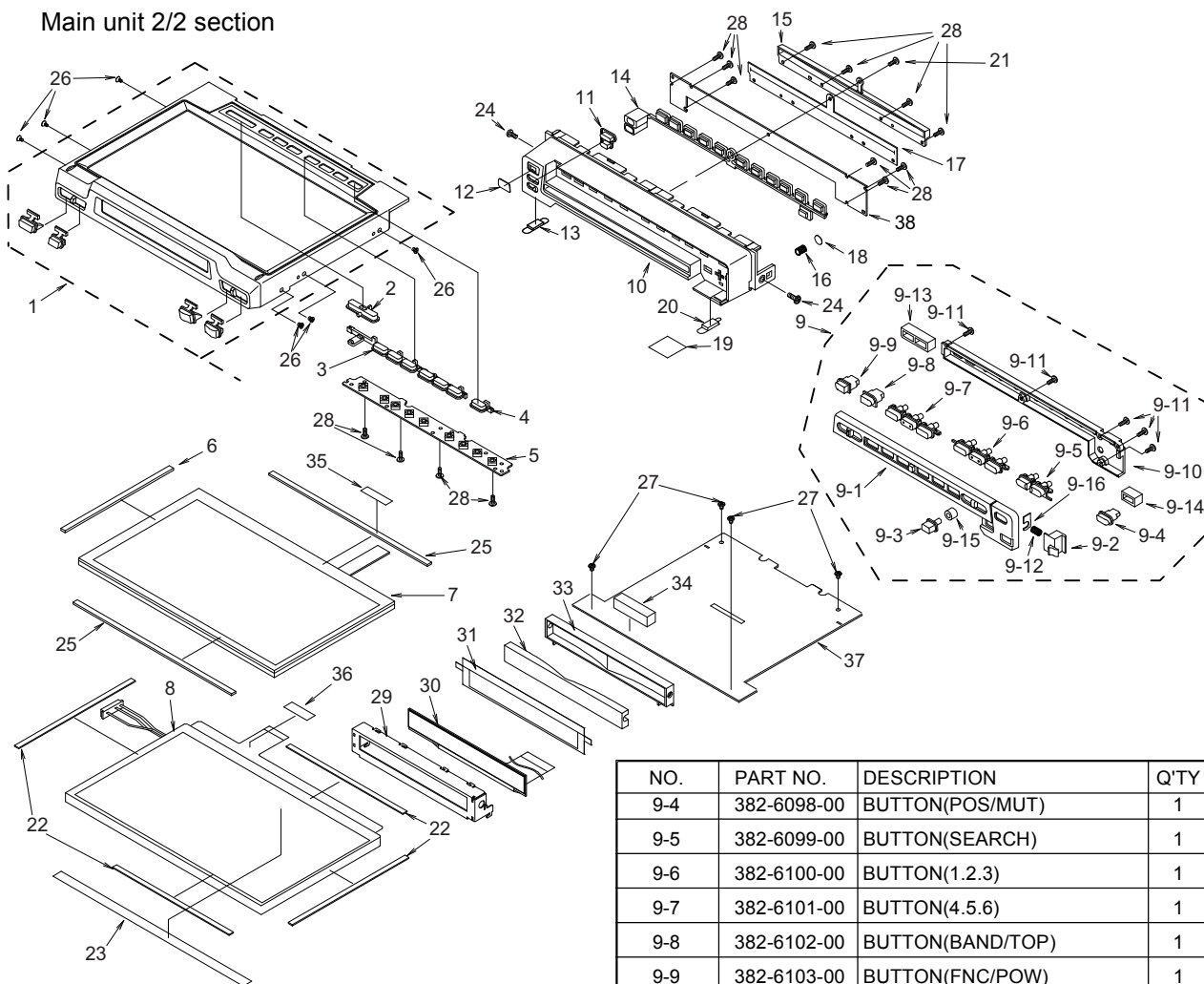
NO.	PART NO.	DESCRIPTION	Q'TY	NO.	PART NO.	DESCRIPTION	Q'TY
1	347-6451-00	DOUBLE FACE	4	12	039-1973-00	MAIN PWB (WITHOUT COMPONENT)	1
2	-----	SLIDE MECHANISM	1	13	331-3228-00	MECHANISM BRKT(F)	1
3	331-3227-00	CONNECTOR PLATE	1	14	331-3229-00	MECHANISM BRKT(R)	1
4	331-3231-00	IC-HOLDER	1	15	948-0629-00	CD MECHANISM	1
5	039-1972-00	FLEXIBLE PWB (WITHOUT COMPONENT)	1	16	286-9851-00 286-9853-00	SETPLATE(VRX815) SETPLATE(VRX815P)	1
6	311-1831-00	LOWER CASE	1	17	347-6624-00	SHIELD FILM	1
7	347-6578-00	INSULATOR(LCD)	1	18	780-2003-20	SCREW((M2×3)	1
8	039-1863-00	PWB(FPC)	1	19	714-3004-81	MACHINE SCREW(M3×4)	1
9	714-2605-81	MACHINE SCREW(M2.6×5)	16	20	714-2604-47	MACHINE SCREW(M2.6×4)	2
10	781-1750-00	SCREW	8	21	347-6580-00	INSULATOR(CD)	1
11	347-6579-00	SHADE(LCD)	1				

VRX815
VRX815P

NO.	PART NO.	DESCRIPTION	Q'TY
22	345-8651-01	FPC SPACER	1
23	347-6586-00	MOTOR COVER	2
24	750-3137-02	SPRING(L)	1
25	750-3137-03	SPRING(R)	1
26	714-5008-41	MACHINE SCREW(M5×8)	2
27	714-3008-80	MACHINE SCREW(M3×8)	2
28	313-1829-00	HEAT SINK	1
29	854-4537-00	EXTENSION LEAD(6P)	1
30	854-6385-50	EXTENSION LEAD	1

NO.	PART NO.	DESCRIPTION	Q'TY
31	335-6492-00	ES-COVER(R)	1
32	335-6491-00	ES-COVER(L)	1
33	816-2544-00	FLAT WIRE(18P)	1
34	816-2545-00	FLAT WIRE(7P)	1
35	816-2546-00	FLAT WIRE(28P)	1
36	816-2547-00	FLAT WIRE(20P)	1
37	331-3371-00	SUPPORT BRKT	2
38	074-1213-01	OUTLET SOCKET(13P)	1

Main unit 2/2 section



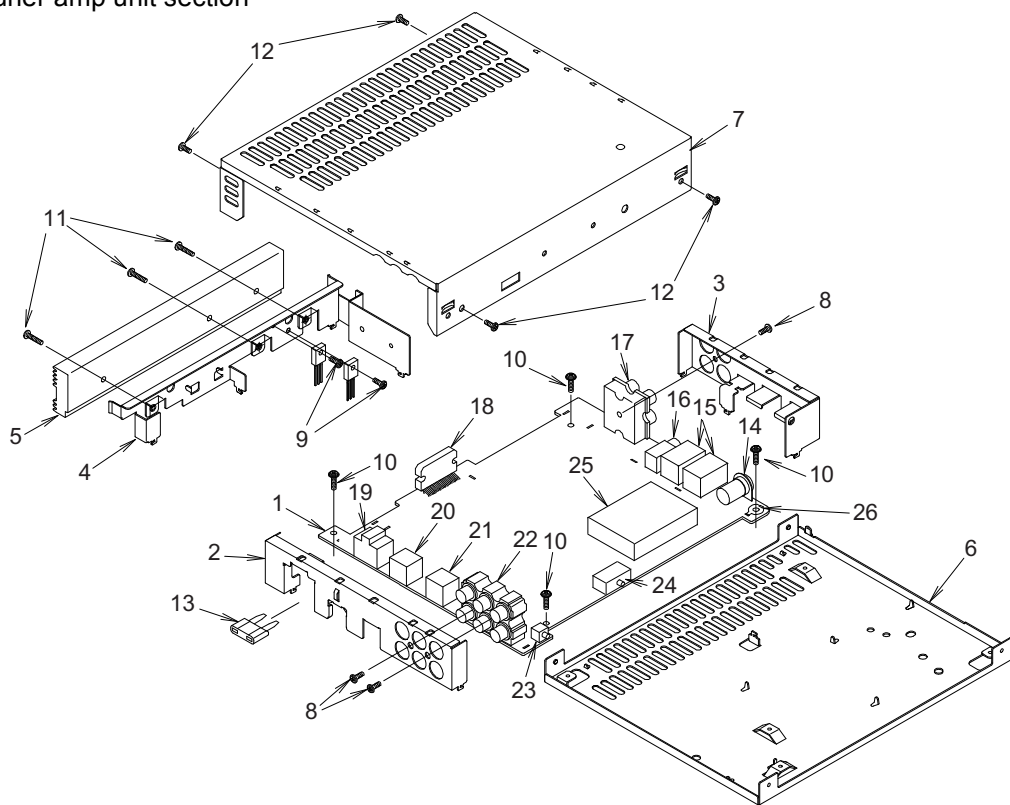
NO.	PART NO.	DESCRIPTION	Q'TY
1	940-7978-00	ESCUTCHEON ASSY	1
2	382-6060-02	BUTTON(ADJ/A-M)	1
3	382-6061-02	BUTTON(SCN/RPT/RDM)	1
4	382-6063-01	BUTTON(M.LOCK)	1
5	039-1983-00	PANEL SWITCH PWB (WITHOUT COMPONENT)	1
6	345-8598-00	CUSHION	1
7	013-9706-00	SWITCH ASSY	1
8	379-0458-01	INDICATOR(7"LCD)	1
9	-----	DCP ASSY	1
9-1	370-5933-01	ESCUTCHEON(DCP)	1
9-2	382-6096-00	BUTTON(RELEASE)	1
9-3	382-6097-00	BUTTON(EJECT)	1

NO.	PART NO.	DESCRIPTION	Q'TY
9-4	382-6098-00	BUTTON(POS/MUT)	1
9-5	382-6099-00	BUTTON(SEARCH)	1
9-6	382-6100-00	BUTTON(1.2.3)	1
9-7	382-6101-00	BUTTON(4.5.6)	1
9-8	382-6102-00	BUTTON(BAND/TOP)	1
9-9	382-6103-00	BUTTON(FNC/POW)	1
9-10	335-6487-00	REAR-CVR(DCP)	1
9-11	716-0872-11	SCREW	5
9-12	750-3494-00	SPRING(RELEASE)	1
9-13	345-8648-00	SPACER(BND/FNC)	1
9-14	345-8649-00	SPACER(PAUSE)	1
9-15	345-8650-00	SPACER(EJECT)	1
9-16	347-6583-00	SPRING HOLDER	1
10	370-5932-01	ESCUTCHEON	1
11	382-6104-01	BUTTON(DSP/ISR)	1
12	335-6651-00	FILTER	1
13	345-8599-00	SLIDER	1
14	335-6490-00	BUTTON GUIDE	1
15	371-5685-00	TRIM PLATE	1
16	750-3495-00	SPRING(PUSH OUT)	1

NO.	PART NO.	DESCRIPTION	Q'TY
17	346-0138-00	LEATHER SHEET	1
18	347-6581-00	SHADE(SPRING)	1
19	347-6585-00	SLIDER COVER	1
20	345-8678-00	SLIDER	1
21	716-0872-11	SCREW	1
22	347-6085-00	DOUBLE FACE	4
23	347-6450-00	DOUBLE FACE	1
24	781-2650-00	SCREW	2
25	345-8618-01	CUSHION	2
26	781-1722-00	SCREW	6
27	781-2026-00	SCREW	4
28	716-0872-00	PAD SCREW	14

NO.	PART NO.	DESCRIPTION	Q'TY
29	331-3230-00	LCD HOLDER	1
30	379-1207-41	INDICATOR	1
31	347-6577-00	FILM(SUB-LCD)	1
32	335-6489-00	ILLUMI PLATE	1
33	335-6488-00	ILLUMI HOLDER	1
34	345-8611-00	SPACER	1
35	347-6680-00	SPACER	1
36	347-6629-00	DOUBLE FACE	1
37	039-1811-00	LCD PWB (WITHOUT COMPONENT)	1
38	039-1962-00	INNER SWITCH PWB (WITHOUT COMPONENT)	1

Tuner amp unit section

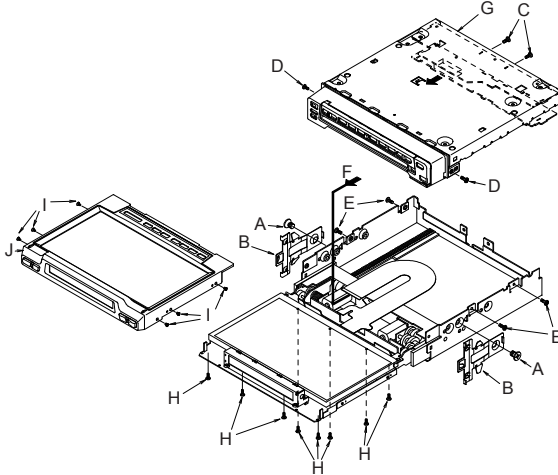


NO.	PART NO.	DESCRIPTION	Q'TY
1	039-1961-00	TUNER PWB (WITHOUT COMPONENT)	1
2	331-3232-00	FRONT PLATE	1
3	331-3235-00	OUTLET HOLDER	1
4	331-2389-01	IC HOLDER	1
5	313-1730-20	HEAT SINK	1
6	311-1741-01	LOWER CASE	1
7	310-1649-02	UPPER CASE	1
8	702-3008-81	TAP SCREW(3×8)	3
9	714-3006-81	MACHINE SCREW(M3×6)	2
10	716-0878-00	IT SCREW(M2.6×5)	4
11	714-2612-81	MACHINE SCREW(M2.6×12)	3
12	714-2605-81	MACHINE SCREW(M2.6×5)	4
13	060-8021-07	AUTO FUSE(15A)	1

NO.	PART NO.	DESCRIPTION	Q'TY
14	092-0612-03	ANTENNA RECEPTACLE	1
15	074-1030-00	OUTLET SOCKET(NAVI/CCD)	2
16	075-0310-02	JACK(VIDEO OUT)	1
17	075-9001-01	JACK(VISUAL IN)	1
18	051-2025-00	IC(TDA7386)	1
19	074-1238-00	OUTLET SOCKET(16P)	1
20	074-1194-00	OUTLET SOCKET(CE-NET)	1
21	074-1213-01	OUTLET SOCKET(13P)	1
22	075-9002-02	JACK(AUDIO OUT)	1
23	013-3949-00	SWITCH(RESET)	1
24	013-5102-00	SLIDE SWITCH(DSP/NORMAL)	1
25	880-2084C	TUNER PACK	1
26	073-0768-90	TERMINAL	1

■ How to release the LCD module

1. Remove the screws(No.Ax2) and the springs(No.Bx2).
2. Remove the screws(No.Cx2,Dx2,Ex4) and release the flexible PWB(No.F).
3. Release the lower case with CD mechanism(No.G).
4. Remove the screws(No.Hx8,Ix6) and release the escutchen(No.J).
5. Pull out the LCD module(with switch ass'y) and release 32P/8P/4P connectors.



■ 948-0629-00 CD mechanism

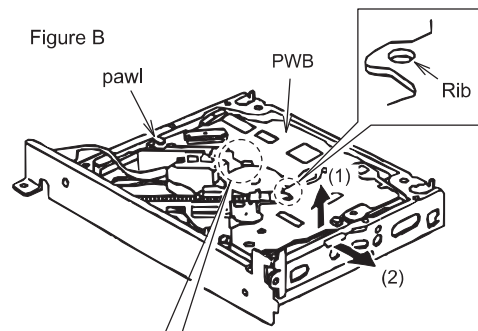
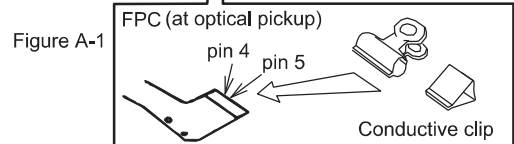
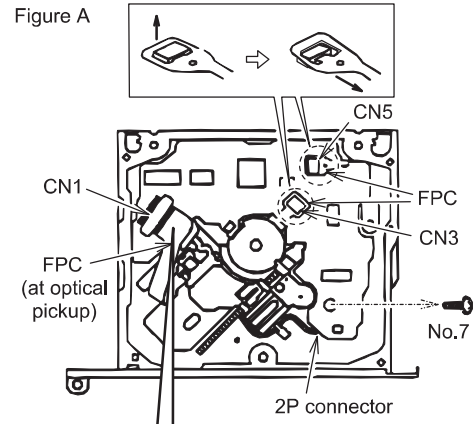
How to disassemble and reassemble

How to prevent electrostatic breakdown of optical pickup (Figure A-1)

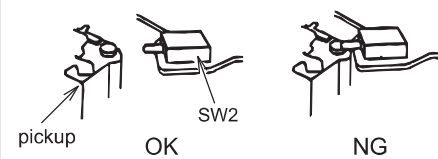
- ※ Remove the FPC at the optical pickup from the PWB, then short circuit the pin 4 and pin 5 of the FPC using a conductive clip such as a short pin.
- ※ When assembling, remove the conductive clip (short pin) that has been used to short circuit the pin 4 and pin 5 of the FPC, then immediately connect the FPC to the connector (CN1).
- ※ Use a soldering iron that is dead-grounded or has insulation resistance of 10M Ω or over (DC500 V) when measured 5 minutes after being powered.
- ※ Be sure to use a copper sheet or a conductive sheet (1 G Ω or less) on the work bench and ground it.
- ※ To discharge static electricity that has charged on the technician's body, make sure that he/she wears a grounding band that is grounded (100 M Ω or less). Also, avoid any contact between the technician's clothes and the optical pickup as the grounding band does not discharge static electricity that has charged on them.

How to remove PWB (Figures A and B)

1. Disconnect the FPC from connectors CN1, CN3, and CN5. Short circuit the pin 4 and pin 5 of the FPC at the optical pickup using a conductive clip such as a short pin.
2. Disconnect the 2P connector. (Figure A)
3. Remove screw No.7. (Figure A)
4. Lift the PWB in the direction indicated with the arrow (1), then remove the rib. Pull the PWB in the direction indicated with the arrow (2), then remove the PWB from the pawl. (Figure B)
5. While paying attention not to damage the FPC, remove the PWB.



Notes for Reassembling
Make sure that the boss of the PWB switch (SW2) does not come onto the optical pickup.



Removal of optical pickup (Figures C,D and E)

1. Disconnect the lead cable from the hook. (Figure C)
2. Remove screw No.48. (Figure C)
3. Remove parts No.4 and 50. (Figure D)
4. Lift the lead screw and disconnect it. (Figure E)
5. Remove the optical pickup. (Figure E)
6. Remove screw No.19, then remove holder No.7. (Figure E)
7. Remove the lead screw from the optical pickup. (Figure E)

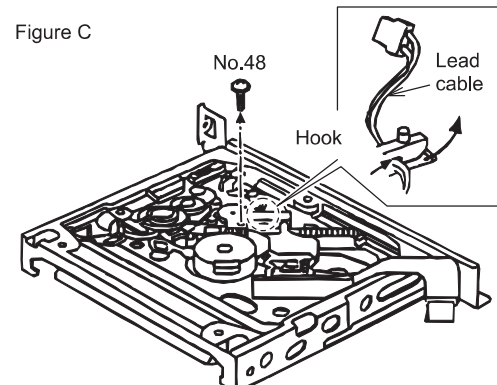


Figure D

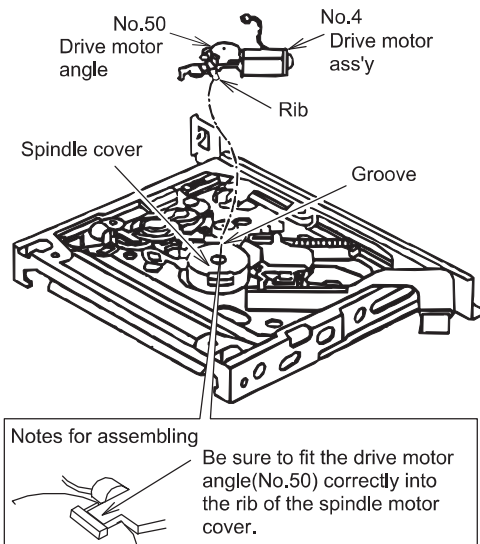
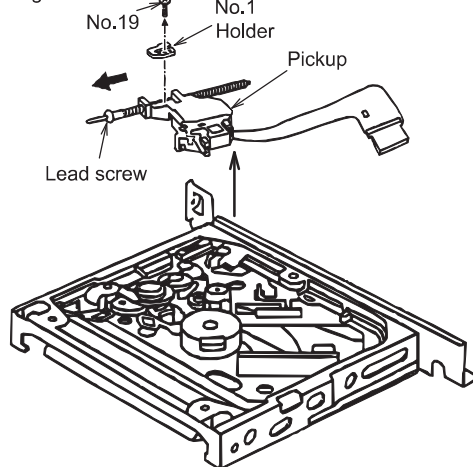


Figure E



Installation of optical pickup (Figures F, G, G-1, and G2)

1. Apply grease to the area indicated with "xxx" on the lead screw. (Figure F)
2. Insert the lead screw into the optical pickup. (Figure F)
3. Fasten holder No. 1 using screw No. 19. (Figure F)
4. Fit the optical pickup into the groove of the traverse assembly. (Figures G and G-1)
5. Fit the lead screw into the hole. (Figure G-2)

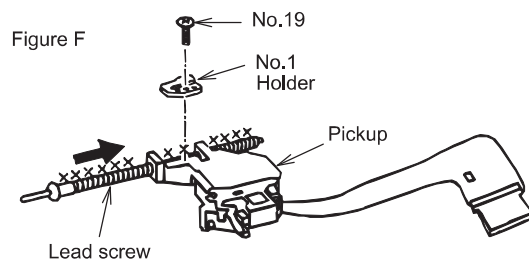


Figure G

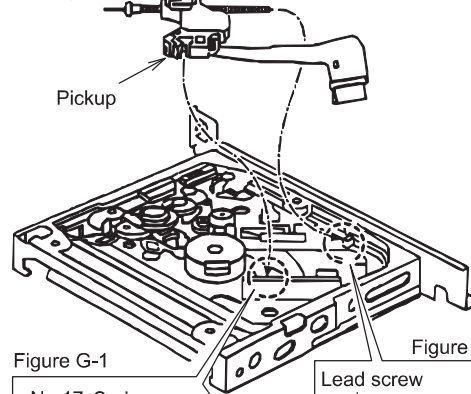


Figure G-1

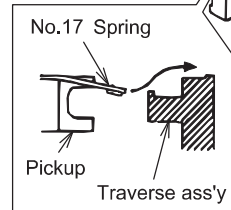
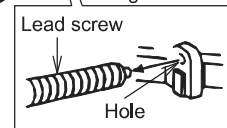


Figure G-2



Notes for disassembling and reassembling gears

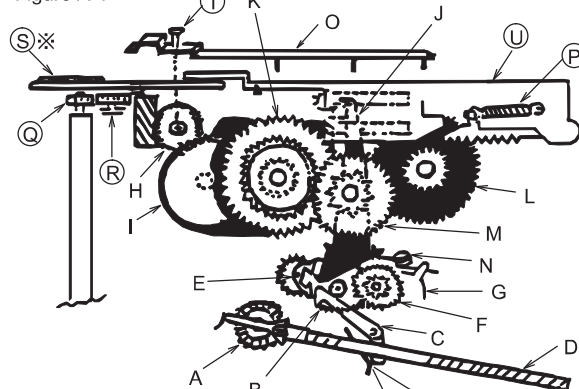
Disassembly (Figure A-1)

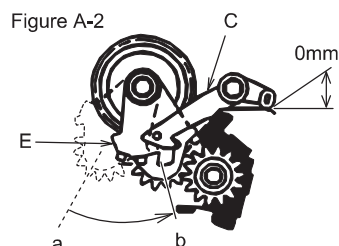
1. Do not remove the parts indicated with circled P-U. (Figure A-1)
- ※ Do not remove parts S (No.44 R-side arm) and T (No.33 temporary fastening screw for gear fixing plate). Part S (No.44 R-side arm), once removed, cannot be reused because its retaining pawl will crack. Using a once removed R-side arm can cause unstable loading. Be sure to replace it with a new one.
- ※ Replacing the rubber roller is unnecessary. Clean and reuse it.

Reassembly (Figures A-1 and A-2)

1. Install the parts in the order of A-N. (Figure A-1)
2. Attach part E (No.40 switching lever) at the position indicated with "a", then rotate it counterclockwise until it comes to the position indicated with "b". (Figure A-2)
3. Insert the boss of part O (No.34 gear fixing plate) into the support of each gear.
- ※ Make sure that the ribs of parts I (No.41 roller stopping lever) and J (No.43 loading hook) are fitted into the inner groove of part P (No.57 control slider). (Figure A-1)
- ※ Do not press hard on part T (No.33 temporary fastening screw for gear fixing plate) as it can cause unstable loading. Do not remove part T (No.33 temporary fastening screw for gear fixing plate).

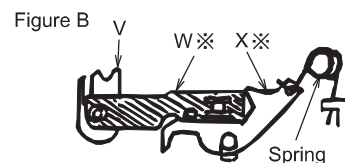
Figure A-1





Reassembly of floating lock mechanism (Figure B)

※ Do not remove parts W (No.46 L-side link) and X (No.45 L-side arm). Once removed, these parts cannot be re-used as removing them causes cracks at their lock retaining plate and the retaining hook. Using a once-removed L-side link and L-side arm can cause unstable loading. Be sure to replace each with a new one.



The parts indicated with ※ cannot be reused once removed.

When replacement is necessary

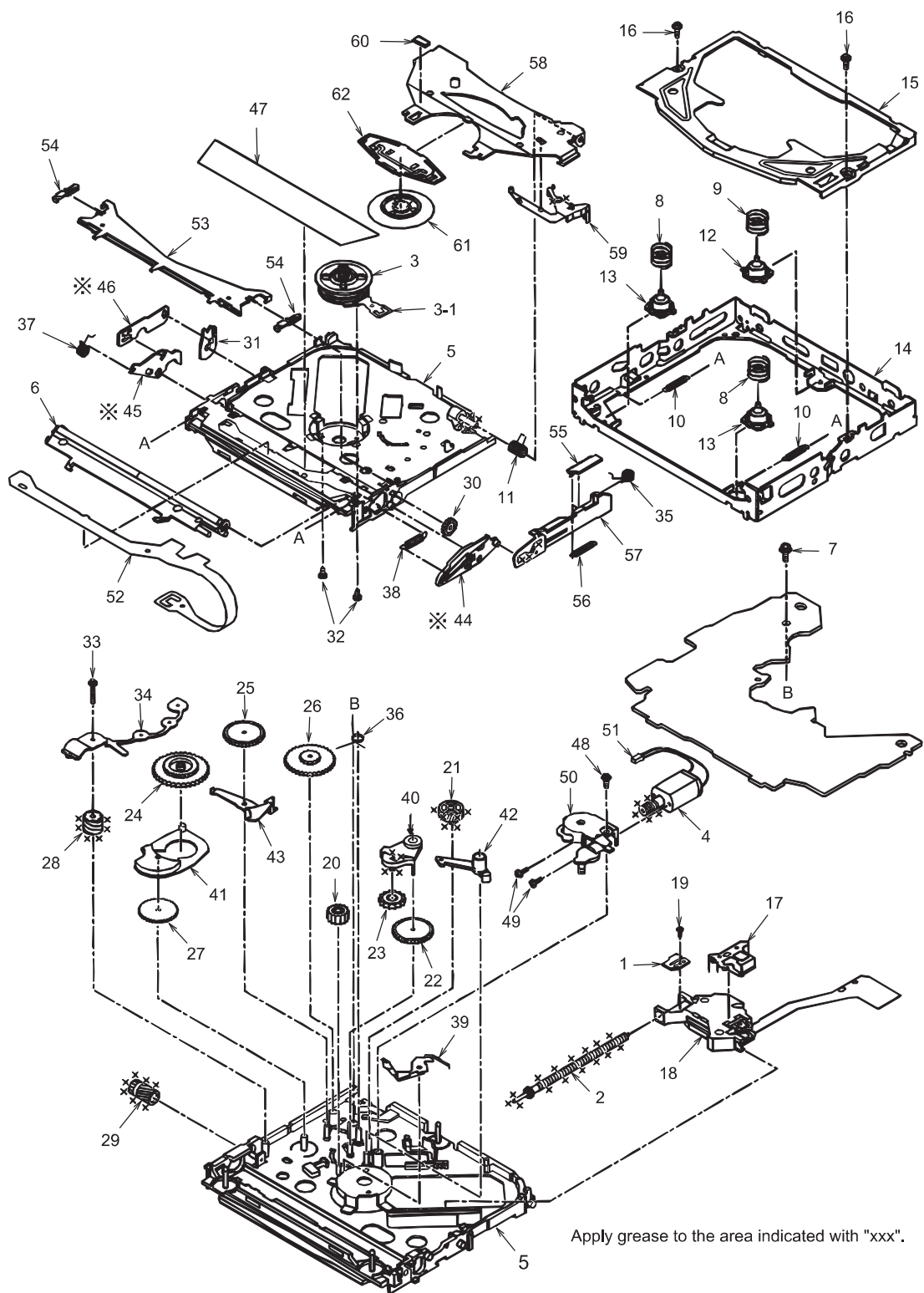
1. Install part V (No.31 lock cam).
2. Install new parts W (No.46 L-side link) and X (No.45 L-side arm) to part V (No.31 lock cam), then fix it into the support.

EXPLODED VIEW • PARTS LIST

CD mechanism section

EXPLODED VIEW on the next page.

NO.	PART NO.	DESCRIPTION	Q'TY	NO.	PART NO.	DESCRIPTION	Q'TY
1	658-0230-01	HOLDER	1	32	658-0230-31	SCREW	2
2	658-0230-02	LEADSCREW ASSY	1	33	658-0230-32	SCREW	1
3	658-0230-03	SP MOTOR ASSY	1	34	658-0230-33	GEAR PLATE	1
3-1	658-0230-04	SP MOTOR FPC	1	35	658-0230-34	SLID SPRING	1
4	658-0230-05	DRIVE MOTOR ASSY	1	36	658-0230-35	LOADING SPRING	1
5	-----	TRAVERSE ASSY	1	37	658-0230-36	ROLLER SPRING L	1
6	658-0230-06	ROLLER SHAFT ASSY	1	38	658-0230-37	ROLLER SPRING R	1
7	658-0230-07	SCREW	1	39	658-0230-38	SHAFT PLATE	1
8	658-0230-08	FLOAT SPRING F	2	40	658-0230-39	LEVER	1
9	658-0230-09	FLOAT SPRING R	1	41	658-0230-40	ROLLER LEVER	1
10	658-0230-10	BALANCE SPRING	2	42	658-0230-41	TRAVERSE HOOK	1
11	658-0230-11	CLAMPER ARM SPRING	1	43	658-0230-42	LOADING HOOK	1
12	658-0230-12	INSULATOR R	1	44	658-0230-43	R SIDE ARM	1
13	658-0230-13	INSULATOR L	2	45	658-0230-44	L SIDE ARM	1
14	-----	MAIN FLAME	1	46	658-0230-45	L SIDE LINK	1
15	658-0230-14	UPPER FRAME	1	47	658-0230-46	SHEET	1
16	658-0230-15	SCREW	2	48	658-0230-47	SCREW	1
17	658-0230-16	SPRING	1	49	658-0230-48	SCREW	2
18	658-0230-17	PICK UP	1	50	658-0230-49	DRIVE MOTOR PLATE	1
19	658-0230-18	SCREW	1	51	658-0230-50	WIRE	1
20	658-0230-19	TR BEVEL	1	52	658-0230-51	SENSOR FPC	1
21	658-0230-20	GEAR	1	53	658-0230-52	DISC GUIDE	1
22	658-0230-21	GEAR	1	54	658-0230-53	DISC LEVER	2
23	658-0230-22	LEVER GEAR	1	55	658-0230-54	RACK BASE	1
24	658-0230-23	GEAR A	1	56	658-0230-55	RACK SCREW	1
25	658-0230-24	GEAR B	1	57	658-0230-56	SLIDER	1
26	658-0230-25	GEAR C	1	58	658-0230-57	CLAMPER ARM	1
27	658-0230-26	ROLLER LEVER GEAR	1	59	658-0230-58	TRIGGER ARM	1
28	658-0230-27	ROLLER GEAR A	1	60	658-0230-59	RUBBER	1
29	658-0230-28	ROLLER GEAR B	1	61	658-0230-60	CLAMPER	1
30	658-0230-29	ROLLER IDLER	1	62	658-0230-61	CLAMPER PLATE	1
31	658-0230-30	L LOCK CAM	1				



Apply grease to the area indicated with "xxx".

(Bottom view)

For parts indicated with ※ (Nos.44,45 and 46), do not reuse any of them once removed, because removal causes cracks at their retaining hook.

ELECTRICAL PARTS LIST

Main PWB section(B1)

Note) Several different parts of the same reference number are alternative parts.
One of those parts is used in the set.

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C401	168-1022-55	1000pF	CCT423	050-0122-58	1/16W470Ω×4 J	J503	074-1201-70	20P
C402	168-1022-55	1000pF	CCT424	050-0122-58	1/16W470Ω×4 J	J504	074-1059-78	28P
C403	042-0600-00	16V1000μF	CCT501	050-0122-58	1/16W470Ω×4 J	J505	076-0349-06	6P
C404	168-1045-56	0.1μF	CCT502	050-0122-51	1/16W47kΩ×4 J	J551	074-1048-57	7P
C405	163-4763-35	16V47μF	CCT503	050-0122-51	1/16W47kΩ×4 J	L401	010-2199-62	1μH
C406	168-1032-55	0.01μF	CCT504	050-0122-58	1/16W470Ω×4 J	L411	010-2279-50	4.7μH
C407	168-1032-55	0.01μF	CCT505	050-0122-58	1/16W470Ω×4 J	L501	010-2199-71	5.6μH J
C408	168-1032-55	0.01μF	CCT506	050-0122-58	1/16W470Ω×4 J	L502	010-2199-71	5.6μH J
C409	168-1042-78	16V 0.1μF	CCT507	050-0122-58	1/16W470Ω×4 J	L505	010-2285-61	BLM21P300
C410	042-0559-00	5.5V0.1μF	CCT508	050-0122-58	1/16W470Ω×4 J	L506	010-2285-51	BLM21A05PT
C411	168-1022-55	1000pF	CCT509	050-0122-58	1/16W470Ω×4 J	L507	010-2285-51	BLM21A05PT
C412	163-1063-35	16V10μF	CCT510	050-0122-51	1/16W47kΩ×4 J	L508	010-2285-51	BLM21A05PT
C413	168-1022-55	1000pF	CCT511	050-0122-51	1/16W47kΩ×4 J	L509	010-2279-50	4.7μH
C414	168-1032-55	0.01μF	CCT512	050-0122-58	1/16W470Ω×4 J	L551	010-3057-90	100μH
C415	163-1063-35	16V10μF	CCT513	050-0122-58	1/16W470Ω×4 J	L552	010-2199-86	100μH J
C416	168-1032-55	0.01μF	CCT516	050-0122-58	1/16W470Ω×4 J	L553	010-3057-90	100μH
C417	042-0635-51	16V39μF	CCT517	050-0122-58	1/16W470Ω×4 J	L554	010-2174-74	100μH
C418	168-1042-78	16V 0.1μF	CCT518	050-0122-58	1/16W470Ω×4 J	L555	010-2199-86	100μH J
C419	172-1041-11	0.1μF	CCT519	050-0122-58	1/16W470Ω×4 J	Q401	125-2017-97	RN1427
C420	172-1041-11	0.1μF	CCT520	050-0122-58	1/16W470Ω×4 J	Q402	125-2017-97	RN1427
C421	042-0627-90	16V100μF	D405	001-0584-32	MA8180	Q403	125-2004-96	RN1406
C422	042-0560-62	16V22μF	D406	001-0529-38	MA8068-M	Q404	125-0021-91	DTA114EU
C423	043-0296-50	0.1μF	D407	001-0537-90	SFPM-62	Q405	192-2712-00	2SC2712
C424	043-0296-50	0.1μF	D408	001-0537-90	SFPM-62	Q406	192-2712-00	2SC2712
C425	168-1042-78	16V 0.1μF	D409	001-0537-90	SFPM-62	Q407	125-0002-92	RN2402
C426	168-1042-78	16V 0.1μF	D410	001-0347-42	MA4075H	Q408	190-1736-00	2SA1736
C427	163-1073-35	16V100μF	D412	001-0529-39	MA8068-H	Q409	125-2004-93	RN1403
C428	042-0635-51	16V39μF	D413	001-0529-49	MA8100-L	Q410	101-1143-00	2SB1143
C429	168-6822-55	6800pF	D414	001-0188-01	1S1885A	Q411	102-3420-00	2SC3420
C441	168-1045-56	0.1μF	D415	001-0584-25	MA8091	Q412	190-1162-00	2SA1162
C471	184-2273-31	16V220μF	D416	001-0516-90	MA111	Q413	125-2004-93	RN1403
C472	168-1045-56	0.1μF	D417	001-0516-90	MA111	Q414	125-2004-93	RN1403
C501	168-1045-56	0.1μF	D420	001-0516-90	MA111	Q415	125-2004-96	RN1406
C502	042-0416-57	10V47μF	D421	001-0525-90	IMN10	Q416	125-2004-96	RN1406
C503	042-0416-51	6.3V10μF TAN	D422	001-0525-90	IMN10	Q417	125-2004-92	RN1402
C504	168-1045-56	0.1μF	D551	001-0516-90	MA111	Q418	190-1736-00	2SA1736
C505	168-1045-56	0.1μF	D552	001-2606-90	M1FS4	Q420	190-1428-00	2SA1428
C506	168-1045-56	0.1μF	D553	001-2606-90	M1FS4	Q421	101-1143-00	2SB1143
C508	168-1045-56	0.1μF	D554	001-0516-90	MA111	Q501	125-2004-92	RN1402
C509	042-0416-52	10V10μF TAN	F501	060-8023-52	0.75A	Q502	125-2024-92	RN1602
C513	168-1045-56	0.1μF	IC401	052-7059-11	M30624MGA-E13GP	Q551	192-2873-00	2SC2873
C514	168-1045-56	0.1μF	IC402	051-1822-08	S-80732AN-DW-X	Q570	125-0002-95	RN2405
C516	168-1042-78	16V 0.1μF	IC403	051-6600-38	CA0008AM	R406	119-2231-15	1/16W 22kΩ
C517	168-3322-55	3300pF	IC404	051-9400-28	BR93LC46F-WE2	R407	119-1021-15	1/16W 1kΩ
C518	166-5601-54	560pF TH	IC405	051-1250-08	TC4S66F	R408	119-4731-15	1/16W 47kΩ
C519	168-1045-56	0.1μF	IC406	051-3201-00	AN77L06	R409	119-2231-15	1/16W 22kΩ
C523	168-1045-56	0.1μF	IC407	051-1014-00	TA7291P	R410	032-0106-63	1/10W 47kΩ 0.5%
C525	168-1045-56	0.1μF	IC408	051-1014-00	TA7291P	R411	032-0106-61	1/10W 22kΩ 0.5%
C526	168-1045-56	0.1μF	IC409	051-3294-90	TA78DS10F	R412	119-4711-15	1/16W 470Ω
C528	168-1045-56	0.1μF	IC410	051-5417-08	S80927ANMP-DDQ-T2	R413	119-4711-15	1/16W 470Ω
C529	168-1032-55	0.01μF	IC503	051-6437-00	YGV608F	R414	119-4711-15	1/16W 470Ω
C530	168-1045-56	0.1μF	IC504	051-1485-08	MC74HC4046AF	R415	119-4721-15	1/16W 4.7kΩ
C537	168-4712-55	470pF	IC506	051-1478-08	TC74HC4053AF	R416	119-4721-15	1/16W 4.7kΩ
C551	163-4763-35	16V47μF	IC507	051-5306-90	MM1117XF	R417	119-1031-15	1/16W 10kΩ
C552	176-1021-50	1000pF CH	IC508	051-7202-08	TC7S32F	R418	119-1231-15	1/16W 12kΩ
C553	163-4753-55	35V4.7μF	IC509	051-1855-08	TC7W14F	R419	119-3321-15	1/16W 3.3kΩ
C554	163-1063-55	35V10μF	IC515	051-7513-08	HD74LV541A	R420	119-4711-15	1/16W 470Ω
C555	176-2221-50	2200pF CH	IC516	051-7513-08	HD74LV541A	R421	119-1031-15	1/16W 10kΩ
C556	042-0528-50	35V15μF	IC517	051-7513-08	HD74LV541A	R422	119-4721-15	1/16W 4.7kΩ
C557	163-3363-45	25V33μF	IC518	051-3263-90	NJU7200U33	R423	119-2231-15	1/16W 22kΩ
C558	184-2273-31	16V220μF	IC531	052-6053-10	MR27V1602E-T2TPZ010	R424	119-4731-15	1/16W 47kΩ
C559	163-3373-15	6.3V330μF	IC551	051-3903-90	NJM2368M	R425	119-1221-15	1/16W 1.2kΩ
C560	042-0528-50	35V15μF	J401	074-1201-68	18P	R426	119-4711-15	1/16W 470Ω
C561	163-4763-35	16V47μF	J402	074-1059-76	26P	R427	119-1031-15	1/16W 10kΩ
C562	042-0528-50	35V15μF	J403	074-1213-01	OUTLET SOCKET	R428	032-0104-68	1/4W 22Ω
C563	163-1073-35	16V100μF	J404	074-1239-78	28P	R429	119-6811-15	1/16W 680Ω
C571	184-2273-31	16V220μF	J406	074-1100-70		R430	119-3321-15	1/16W 3.3kΩ
C577	168-4712-55	470pF	J501	074-1205-00	50P	R431	119-1031-15	1/16W 10kΩ
C586	168-1045-56	0.1μF	J502	074-1048-57	7P	R432	032-0104-66	1/4W 470Ω
CCT421	050-0122-50	1/16W10kΩ×4 J				R433	119-6811-15	1/16W 680Ω
CCT422	050-0122-50	1/16W10kΩ×4 J				R434	119-2721-15	1/16W 2.7kΩ

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R435	119-2721-15	1/16W 2.7kΩ	R477	119-4731-15	1/16W 47kΩ	R532	119-1531-15	1/16W 15kΩ
R436	119-4721-15	1/16W 4.7kΩ	R501	119-3311-15	1/16W 330Ω	R533	119-1011-15	1/16W 100Ω
R437	119-1031-15	1/16W 10kΩ	R502	119-3311-15	1/16W 330Ω	R534	119-4711-15	1/16W 470Ω
R438	111-6811-81	1/2WS 680Ω	R503	119-3311-15	1/16W 330Ω	R538	119-4721-15	1/16W 4.7kΩ
R439	119-1021-15	1/16W 1kΩ	R504	119-1211-15	1/16W 120Ω	R539	119-1021-15	1/16W 1kΩ
R440	119-1011-15	1/16W 100Ω	R505	119-1211-15	1/16W 120Ω	R540	119-1011-15	1/16W 100Ω
R441	119-6811-15	1/16W 680Ω	R506	119-1211-15	1/16W 120Ω	R545	119-5131-15	1/16W 51kΩ
R442	119-4731-15	1/16W 47kΩ	R507	119-4711-15	1/16W 470Ω	R546	119-5131-15	1/16W 51kΩ
R443	119-2721-15	1/16W 2.7kΩ	R508	119-4711-15	1/16W 470Ω	R547	119-5131-15	1/16W 51kΩ
R444	119-2721-15	1/16W 2.7kΩ	R509	119-1021-15	1/16W 1kΩ	R550	119-7501-15	1/16W 75Ω
R445	119-2701-15	1/16W 27Ω	R510	119-3311-15	1/16W 330Ω	R551	119-6841-15	1/16W 680kΩ
R446	119-1031-15	1/16W 10kΩ	R512	119-2211-15	1/16W 220Ω	R552	119-1841-15	1/16W 180kΩ
R447	119-2701-15	1/16W 27Ω	R513	119-3321-15	1/16W 3.3kΩ	R553	119-1001-15	1/16W 10Ω
R448	119-2701-15	1/16W 27Ω	R514	032-0140-80	1/16W 18kΩ 1%	R554	119-3931-15	1/16W 39kΩ
R449	119-2721-15	1/16W 2.7kΩ	R515	119-1021-15	1/16W 1kΩ	R555	119-6841-15	1/16W 680kΩ
R466	119-2231-15	1/16W 22kΩ	R516	119-1011-15	1/16W 100Ω	R556	119-3311-15	1/16W 330Ω
R467	119-2231-15	1/16W 22kΩ	R517	119-1011-15	1/16W 100Ω	R557	119-2221-15	1/16W 2.2kΩ
R468	119-1011-15	1/16W 100Ω	R518	119-1011-15	1/16W 100Ω	R558	119-2231-15	1/16W 22kΩ
R469	119-1011-15	1/16W 100Ω	R519	119-1531-15	1/16W 15kΩ	T551	007-1151-90	OUTPUT TRANS
R470	119-3301-15	1/16W 33Ω	R520	119-1531-15	1/16W 15kΩ	VR502	012-6009-58	33kΩ
R472	119-1011-15	1/16W 100Ω	R521	119-1531-15	1/16W 15kΩ	VR551	012-6009-52	1kΩ
R473	119-4731-15	1/16W 47kΩ	R528	119-1021-15	1/16W 1kΩ	X401	060-1505-50	10MHz
R474	119-4731-15	1/16W 47kΩ	R530	119-1531-15	1/16W 15kΩ	X551	060-0100-01	CB13PA-215
R476	119-1031-15	1/16W 10kΩ	R531	119-1531-15	1/16W 15kΩ			

LCD PWB(B2) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C701	168-1045-56	0.1 μF	C750	168-1032-55	0.01 μF	C804	168-1045-56	0.1 μF
C703	168-1045-56	0.1 μF	C753	168-1045-56	0.1 μF	C805	168-1022-55	1000pF
C704	168-1045-56	0.1 μF	C754	168-1045-56	0.1 μF	C806	168-1022-55	1000pF
C705	163-3373-15	6.3V330 μF	C755	168-1045-56	0.1 μF	C807	168-1022-55	1000pF
C707	178-1052-78	1 μF	C756	168-1045-56	0.1 μF	C808	168-1022-55	1000pF
C708	168-1045-56	0.1 μF	C757	168-1045-56	0.1 μF	C809	168-1022-55	1000pF
C709	042-0397-55	6.3V3.3 μF TAN	C758	168-1045-56	0.1 μF	C810	168-1022-55	1000pF
C710	168-2222-55	2200pF	C759	168-1045-56	0.1 μF	C811	168-1022-55	1000pF
C711	168-2232-55	0.022 μF	C760	042-0416-54	16V10 μF	C812	166-1801-50	18pF CH
C712	166-5601-50	56pF CH	C761	168-1045-56	0.1 μF	C813	166-1801-50	18pF CH
C713	042-0416-54	16V10 μF	C762	178-1052-78	1 μF	C814	168-1022-55	1000pF
C714	168-1032-55	0.01 μF	C763	042-0416-54	16V10 μF	C901	168-1045-56	0.1 μF
C715	178-1052-78	1 μF	C764	168-1045-56	0.1 μF	C902	168-1045-56	0.1 μF
C716	178-1052-78	1 μF	C765	042-0416-54	16V10 μF	C903	168-1045-56	0.1 μF
C717	042-0397-50	16V1 μF TAN	C766	178-1052-78	1 μF	C904	168-1532-55	0.015 μF
C718	178-4742-78	0.47 μF	C767	168-5612-55	560pF	C905	168-1045-56	0.1 μF
C719	178-4742-78	0.47 μF	C768	168-1045-56	0.1 μF	C906	042-0416-54	16V10 μF
C720	178-4742-78	0.47 μF	C769	168-1045-56	0.1 μF	C907	168-4712-55	470pF
C721	168-1032-55	0.01 μF	C770	168-1045-56	0.1 μF	C908	043-0504-51	10V 3.3 μF
C722	168-1032-55	0.01 μF	C771	166-3301-50	33pF CH	C909	168-1022-55	1000pF
C723	178-1052-78	1 μF	C772	166-3301-50	33pF CH	C910	177-2252-78	16V2.2 μF
C724	166-1201-50	12pF CH	C773	168-1045-56	0.1 μF	C911	177-2252-78	16V2.2 μF
C725	178-1052-78	1 μF	C774	168-1022-55	1000pF	C912	043-0510-50	16V 22 μF
C726	168-8212-55	820pF	C775	168-1045-56	0.1 μF	C913	168-1032-55	0.01 μF
C727	166-2201-50	22pF CH	C776	168-1045-56	0.1 μF	C914	043-0308-90	18pF
C728	178-1052-78	1 μF	C777	168-1022-55	1000pF	C915	168-2232-55	0.022 μF
C729	168-1045-56	0.1 μF	C778	166-1011-50	100pF CH	C916	043-0308-90	18pF
C730	168-6812-55	680pF	C779	178-1052-78	1 μF	C917	043-0308-90	18pF
C731	168-1032-55	0.01 μF	C780	178-2242-78	0.22 μF	C918	168-1045-56	0.1 μF
C732	168-1045-56	0.1 μF	C781	168-1045-56	0.1 μF	C919	168-1045-56	0.1 μF
C733	168-1032-55	0.01 μF	C782	168-3912-55	390pF	C920	168-1045-56	0.1 μF
C734	168-4735-56	0.047 μF	C783	042-0416-54	16V10 μF	C921	042-0595-65	16V47 μF
C735	168-1032-55	0.01 μF	C784	166-8201-50	82pF CH	C922	042-0595-65	16V47 μF
C736	168-1032-55	0.01 μF	C785	168-2212-55	220pF	CCT701	050-0122-58	1/16W470Ω×4 J
C737	168-1032-55	0.01 μF	C786	168-1045-56	0.1 μF	CCT702	050-0122-58	1/16W470Ω×4 J
C738	166-8201-50	82pF CH	C787	168-1045-56	0.1 μF	CCT703	050-0122-60	1/16W33Ω×4 J
C739	178-1052-78	1 μF	C788	168-1045-56	0.1 μF	CCT704	050-0122-58	1/16W470Ω×4 J
C740	168-1032-55	0.01 μF	C789	163-2263-55	35V22 μF	CCT705	050-0122-60	1/16W33Ω×4 J
C741	178-1052-78	1 μF	C790	168-1045-56	0.1 μF	CCT801	050-0122-50	1/16W10kΩ×4 J
C742	168-1032-55	0.01 μF	C791	168-1045-56	0.1 μF	CCT802	050-0122-53	1/16W1kΩ×4 J
C743	168-1032-55	0.01 μF	C792	168-1045-56	0.1 μF	CCT803	050-0122-53	1/16W1kΩ×4 J
C744	178-1052-78	1 μF	C793	168-1045-56	0.1 μF	CCT804	050-0122-53	1/16W1kΩ×4 J
C745	178-1052-78	1 μF	C794	163-1063-35	16V10 μF	D701	001-0354-91	MA151WK
C746	178-1052-78	1 μF	C795	166-5601-52	56pF RH	D702	001-3211-90	MA335-TX
C747	042-0416-57	10V47 μF	C801	168-1045-56	0.1 μF	D703	001-0367-91	1SS226
C748	178-1052-78	1 μF	C802	042-0416-57	10V47 μF	D704	001-0529-29	MA8051-M
C749	042-0397-53	25V0.47 μF TAN	C803	042-0416-57	10V47 μF	D801	001-7046-01	NSPW310BS-A,RS

VRX815
VRX815P

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
D802	001-7046-01	NSPW310BS-A,RS	R703	119-1021-15	1/16W 1kΩ	R773	119-5641-15	1/16W 560kΩ
D803	001-0516-90	MA111	R704	119-1021-15	1/16W 1kΩ	R774	119-5641-15	1/16W 560kΩ
D804	001-0516-90	MA111	R705	119-1031-15	1/16W 10kΩ	R775	119-2721-15	1/16W 2.7kΩ
D805	001-0516-90	MA111	R706	119-3341-15	1/16W 330kΩ	R776	119-3321-15	1/16W 3.3kΩ
D806	001-7045-92	CL-165HR/YG-D-T	R707	119-2231-15	1/16W 22kΩ	R777	119-2241-15	1/16W 220kΩ
D807	001-7045-92	CL-165HR/YG-D-T	R708	119-2221-15	1/16W 2.2kΩ	R778	119-1011-15	1/16W 100Ω
D810	001-0516-90	MA111	R709	119-3321-15	1/16W 3.3kΩ	R779	119-3311-15	1/16W 330Ω
D811	001-0516-90	MA111	R710	119-6821-15	1/16W 6.8kΩ	R780	119-3331-15	1/16W 33kΩ
D812	001-0516-90	MA111	R711	119-2431-15	1/16W 24kΩ	R781	119-1001-15	1/16W 10Ω
D813	001-0516-90	MA111	R712	119-2221-15	1/16W 2.2kΩ	R782	119-1031-15	1/16W 10kΩ
D814	001-0516-90	MA111	R713	119-3331-15	1/16W 33kΩ	R783	119-2431-15	1/16W 24kΩ
D815	001-0516-90	MA111	R714	119-2231-15	1/16W 22kΩ	R801	119-7501-15	1/16W 75Ω
D816	001-0516-90	MA111	R715	119-2231-15	1/16W 22kΩ	R802	119-1021-15	1/16W 1kΩ
D817	001-0516-90	MA111	R716	119-2231-15	1/16W 22kΩ	R803	119-4721-15	1/16W 4.7kΩ
D901	001-0529-29	MA8051-M	R717	119-2731-15	1/16W 27kΩ	R804	119-4721-15	1/16W 4.7kΩ
D902	001-0413-91	MA153	R718	119-2221-15	1/16W 2.2kΩ	R805	119-4721-15	1/16W 4.7kΩ
D903	001-0413-91	MA153	R719	119-5631-15	1/16W 56kΩ	R806	119-7501-15	1/16W 75Ω
IC701	051-7202-18	TC7S32FU-TE85L	R720	119-3931-15	1/16W 39kΩ	R807	119-4711-15	1/16W 470Ω
IC702	051-6435-08	M62354FP-70ND	R721	032-0098-93	1/10W 18kΩ 2%	R808	119-4711-15	1/16W 470Ω
IC703	051-5313-10	IR3Y29BM	R722	119-3341-15	1/16W 330kΩ	R809	119-4731-15	1/16W 47kΩ
IC704	051-1527-08	TC4W53F	R723	119-5621-15	1/16W 5.6kΩ	R810	119-3321-15	1/16W 3.3kΩ
IC705	051-1292-90	NJM4565M-D	R724	119-1021-15	1/16W 1kΩ	R811	119-4731-15	1/16W 47kΩ
IC706	051-3025-90	NJM2107F	R725	119-5611-15	1/16W 560Ω	R812	119-4731-15	1/16W 47kΩ
IC707	051-6042-00	LZ9GJ18	R726	119-1021-15	1/16W 1kΩ	R813	119-1521-15	1/16W 1.5kΩ
IC801	052-7055-10	NZX0100-1701L	R727	117-3351-15	1/10W 3.3MΩ	R814	119-4711-15	1/16W 470Ω
IC901	051-3916-90	OZ965	R728	119-3931-15	1/16W 39kΩ	R815	119-4711-15	1/16W 470Ω
IC902	051-3040-90	NJM2125F	R729	119-2231-15	1/16W 22kΩ	R816	119-4701-15	1/16W 47Ω
IC903	125-9018-90	HAT3010	R730	119-3931-15	1/16W 39kΩ	R817	119-4701-15	1/16W 47Ω
J701	074-1189-85	35P	R731	119-2231-15	1/16W 22kΩ	R818	119-1031-15	1/16W 10kΩ
J702	074-1205-82	32P	R732	119-4731-15	1/16W 47kΩ	R819	119-1031-15	1/16W 10kΩ
J801	074-1189-95	45P	R733	119-2231-15	1/16W 22kΩ	R820	119-1031-15	1/16W 10kΩ
J802	074-1275-58	8P	R734	119-1051-15	1/16W 1MΩ	R901	119-5631-15	1/16W 56kΩ
L701	010-2199-83	56μH J	R735	119-6821-15	1/16W 6.8kΩ	R902	119-6831-15	1/16W 68kΩ
L702	010-3200-90	T621B	R736	119-4731-15	1/16W 47kΩ	R903	119-3331-15	1/16W 33kΩ
L703	010-2199-80	33μH J	R737	119-2731-15	1/16W 27kΩ	R904	119-2731-15	1/16W 27kΩ
L704	010-2199-74	10μH J	R738	119-5621-15	1/16W 5.6kΩ	R905	119-2731-15	1/16W 27kΩ
L705	010-2323-70	15μH	R739	119-1521-15	1/16W 1.5kΩ	R906	119-6831-15	1/16W 68kΩ
L706	010-2323-59	2.7μH	R740	119-4731-15	1/16W 47kΩ	R907	119-4731-15	1/16W 47kΩ
L707	010-2199-66	2.2μH J	R741	119-3331-15	1/16W 33kΩ	R908	119-1231-15	1/16W 12kΩ
L801	010-2199-82	47μH J	R742	119-1011-15	1/16W 100Ω	R909	119-3021-15	1/16W 3kΩ
L901	010-3059-90	ZJYS51R5-2P-G	R743	119-1011-15	1/16W 100Ω	R910	032-0104-51	1/4W 820Ω
P801	076-0645-80	30P	R744	119-1011-15	1/16W 100Ω	R911	032-0104-51	1/4W 820Ω
P901	076-0529-04	4P	R745	119-6811-15	1/16W 680Ω	R912	119-8231-15	1/16W 82kΩ
Q701	190-1738-00	2SA1738	R746	119-5621-15	1/16W 5.6kΩ	R913	119-5631-15	1/16W 56kΩ
Q702	125-0002-93	RN2403	R747	119-2221-15	1/16W 2.2kΩ	R914	119-1041-15	1/16W 100kΩ
Q703	192-3326-00	2SC3326	R748	119-8221-15	1/16W 8.2kΩ	R915	119-5631-15	1/16W 56kΩ
Q704	125-2004-92	RN1402	R749	119-1521-15	1/16W 1.5kΩ	R916	119-1021-15	1/16W 1kΩ
Q705	192-2712-00	2SC2712	R750	119-3311-15	1/16W 330Ω	R917	119-3321-15	1/16W 3.3kΩ
Q706	125-2004-92	RN1402	R751	119-1001-15	1/16W 10Ω	R918	119-3301-15	1/16W 33Ω
Q707	190-1738-00	2SA1738	R752	119-1531-15	1/16W 15kΩ	R919	119-1001-15	1/16W 10Ω
Q708	125-2037-90	XN1211	R753	119-1031-15	1/16W 10kΩ	R920	119-1051-15	1/16W 1MΩ
Q709	125-2004-92	RN1402	R754	119-1031-15	1/16W 10kΩ	R921	119-3611-15	1/16W 360Ω
Q710	192-2712-00	2SC2712	R755	119-3301-15	1/16W 33Ω	S701	013-6521-50	SKQLLC
Q801	125-2004-96	RN1406	R756	119-3301-15	1/16W 33Ω	S702	013-6521-50	SKQLLC
Q802	125-2004-96	RN1406	R757	119-4721-15	1/16W 4.7kΩ	S801	013-6521-50	SKQLLC
Q803	125-2004-95	RN1405	R758	119-2221-15	1/16W 2.2kΩ	S802	013-6521-50	SKQLLC
Q804	125-0002-95	RN2405	R759	119-2731-15	1/16W 27kΩ	T901	007-1163-01	OUTPUT TRANS
Q805	125-0002-95	RN2405	R760	119-4731-15	1/16W 47kΩ	TM701	073-0768-90	TERMIMAL
Q806	125-2004-95	RN1405	R761	032-0092-33	1/10W 3.6kΩ 1%	TM801	073-0768-90	TERMIMAL
Q807	125-2004-96	RN1406	R762	032-0092-58	1/10W 4.7kΩ 1%	VR701	012-6009-58	33kΩ
Q808	125-2017-97	RN1427	R763	119-4731-15	1/16W 47kΩ	VR702	012-6009-58	33kΩ
Q809	125-2017-97	RN1427	R764	119-6831-15	1/16W 68kΩ	VR703	012-6009-58	33kΩ
Q901	190-1461-00	2SA1461	R765	119-4331-15	1/16W 43kΩ	VR704	012-6009-58	33kΩ
Q902	125-2004-93	RN1403	R766	119-1051-15	1/16W 1MΩ	VR705	012-6009-58	33kΩ
Q903	192-3734-00	2AC3734	R767	119-1051-15	1/16W 1MΩ	VR706	012-4997-56	10K-B
Q904	192-3734-00	2AC3734	R768	119-6831-15	1/16W 68kΩ	VR707	012-6009-56	10kΩ
Q905	192-3734-00	2AC3734	R769	119-2711-15	1/16W 270Ω	VR708	012-6009-61	100kΩ
Q906	190-1461-00	2SA1461	R770	119-2421-15	1/16W 2.4kΩ	X701	061-3520-95	3.57945MHz
R701	119-4711-15	1/16W 470Ω	R771	119-1031-15	1/16W 10kΩ	X702	061-3524-90	4.433618MHz
R702	119-4721-15	1/16W 4.7kΩ	R772	119-1031-15	1/16W 10kΩ	X801	061-3521-90	4.9152MHz

Tuner PWB section(B3)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
BL1	880-2084C	AM/FM TUNER	C117	168-2212-55	220pF	C201	166-2201-50	22pF CH
C1	166-1801-50	18pF CH	C118	168-2212-55	220pF	C202	166-2201-50	22pF CH
C2	163-2263-35	16V22 μ F	C119	168-2212-55	220pF	C203	042-0592-50	6.3V22 μ F
C3	168-2212-55	220pF	C120	168-1045-56	0.1 μ F	C204	042-0592-50	6.3V22 μ F
C4	168-2222-55	2200pF	C121	168-1045-56	0.1 μ F	C207	042-0592-58	16V10 μ F
C5	168-1022-55	1000pF	C122	042-0592-58	16V10 μ F	C208	168-1032-55	0.01 μ F
C6	168-2232-55	0.022 μ F	C123	042-0592-58	16V10 μ F	C209	042-0595-84	10V100 μ F
C7	168-2232-55	0.022 μ F	C124	042-0592-58	16V10 μ F	C210	178-1052-78	1 μ F
C8	168-1032-55	0.01 μ F	C125	042-0592-58	16V10 μ F	C220	163-4753-55	35V4.7 μ F
C9	168-2232-55	0.022 μ F	C126	042-0592-58	16V10 μ F	C221	168-1045-56	0.1 μ F
C10	168-3932-78	0.039 μ F	C127	042-0592-58	16V10 μ F	C222	168-1045-56	0.1 μ F
C11	168-6822-55	6800pF	C128	166-1201-50	12pF CH	C223	042-0592-61	16V47 μ F
C12	168-2732-55	16V 0.027 μ F	C129	166-1201-50	12pF CH	C224	042-0595-84	10V100 μ F
C13	168-2732-55	16V 0.027 μ F	C130	166-1201-50	12pF CH	C225	042-0595-84	10V100 μ F
C15	163-2253-65	50V2.2 μ F	C131	042-0592-58	16V10 μ F	C226	168-1522-55	1500pF
C17	168-1222-55	1200pF	C132	166-1201-50	12pF CH	C227	168-1522-55	1500pF
C18	168-8222-55	8200pF	C133	168-1032-55	0.01 μ F	C247	166-2201-50	22pF CH
C19	168-2212-55	220pF	C134	166-1011-50	100pF CH	C248	166-2201-50	22pF CH
C20	168-4735-56	0.047 μ F	C135	166-1011-50	100pF CH	C249	166-2201-50	22pF CH
C21	163-4763-35	16V47 μ F	C136	168-1045-56	0.1 μ F	C250	166-2201-50	22pF CH
C22	168-1045-56	0.1 μ F	C137	042-0592-66	35V 4.7 μ F	C251	042-0592-58	16V10 μ F
C23	163-1053-65	50V1 μ F	C138	168-2212-55	220pF	C252	042-0592-61	16V47 μ F
C24	166-1011-50	100pF CH	C139	042-0592-66	35V 4.7 μ F	C253	042-0592-58	16V10 μ F
C25	166-1011-50	100pF CH	C140	042-0592-59	16V22 μ F	C254	042-0592-58	16V10 μ F
C26	166-1011-50	100pF CH	C141	168-6835-56	0.068 μ F	C255	042-0592-61	16V47 μ F
C27	166-1501-50	15pF CH	C142	042-0592-66	35V 4.7 μ F	C256	042-0592-58	16V10 μ F
C28	166-1801-50	18pF CH	C143	168-6822-55	6800pF	C257	042-0595-84	10V100 μ F
C33	163-2263-35	16V22 μ F	C144	168-1022-55	1000pF	C258	042-0595-84	10V100 μ F
C35	166-1011-50	100pF CH	C145	042-0592-58	16V10 μ F	C259	042-0595-84	10V100 μ F
C43	168-1022-55	1000pF	C146	042-0592-59	16V22 μ F	C260	042-0595-84	10V100 μ F
C48	168-1032-55	0.01 μ F	C147	168-1045-56	0.1 μ F	C261	168-1522-55	1500pF
C51	178-1052-78	1 μ F	C148	042-0592-66	35V 4.7 μ F	C262	168-1522-55	1500pF
C52	178-1052-78	1 μ F	C149	168-2212-55	220pF	C263	168-1522-55	1500pF
C53	178-1052-78	1 μ F	C150	042-0592-66	35V 4.7 μ F	C264	168-1522-55	1500pF
C54	178-1052-78	1 μ F	C151	042-0592-59	16V22 μ F	C265	163-2273-25	10V 220 μ F
C55	178-1052-78	1 μ F	C152	168-6835-56	0.068 μ F	C266	042-0592-50	6.3V22 μ F
C56	178-1052-78	1 μ F	C153	168-6822-55	6800pF	C267	042-0592-50	6.3V22 μ F
C57	178-1052-78	1 μ F	C154	042-0592-66	35V 4.7 μ F	C268	042-0592-50	6.3V22 μ F
C58	178-1052-78	1 μ F	C155	168-1022-55	1000pF	C269	042-0592-50	6.3V22 μ F
C59	163-4753-55	35V4.7 μ F	C156	042-0592-58	16V10 μ F	C270	168-4735-56	0.047 μ F
C60	168-1045-56	0.1 μ F	C157	042-0592-58	16V10 μ F	C271	042-0592-58	16V10 μ F
C61	184-1083-12	6.3V1000 μ F	C158	168-1032-55	0.01 μ F	C272	042-0592-58	16V10 μ F
C62	166-3096-50	3pF CJ	C159	042-0592-74	50V 2.2 μ F	C273	042-0592-58	16V10 μ F
C63	163-4763-15	6.3V47 μ F	C160	168-3312-55	330pF	C274	042-0592-58	16V10 μ F
C65	168-1045-56	0.1 μ F	C161	042-0592-74	50V 2.2 μ F	C275	042-0592-58	16V10 μ F
C66	163-1073-35	16V100 μ F	C162	168-3312-55	330pF	C276	042-0592-58	16V10 μ F
C67	184-1083-12	6.3V1000 μ F	C163	168-2212-55	220pF	C277	042-0592-58	16V10 μ F
C68	168-1032-55	0.01 μ F	C164	168-2212-55	220pF	C278	042-0592-58	16V10 μ F
C69	168-1032-55	0.01 μ F	C166	042-0592-58	16V10 μ F	C279	043-0296-50	0.1 μ F
C70	178-1052-78	1 μ F	C167	168-1032-55	0.01 μ F	C280	043-0296-50	0.1 μ F
C71	178-1052-78	1 μ F	C169	166-2201-50	22pF CH	C281	043-0296-50	0.1 μ F
C72	163-4763-35	16V47 μ F	C173	166-2201-50	22pF CH	C282	043-0296-50	0.1 μ F
C91	166-1011-50	100pF CH	C174	168-1032-55	0.01 μ F	C285	042-0592-61	16V47 μ F
C92	166-1011-50	100pF CH	C176	042-0592-58	16V10 μ F	C286	178-4742-78	0.47 μ F
C93	166-1011-50	100pF CH	C178	166-2201-50	22pF CH	C289	163-4753-55	35V4.7 μ F
C94	166-1011-50	100pF CH	C179	166-2201-50	22pF CH	C290	163-1063-35	16V10 μ F
C95	166-1011-50	100pF CH	C180	166-2201-50	22pF CH	C301	168-1022-55	1000pF
C96	166-1011-50	100pF CH	C181	166-2201-50	22pF CH	C303	166-2401-50	24pF CH
C97	166-1011-50	100pF CH	C186	168-1032-55	0.01 μ F	C304	166-2701-50	27pF CH
C98	166-1011-50	100pF CH	C187	042-0592-58	16V10 μ F	C305	042-0595-65	16V47 μ F
C101	163-1053-65	50V1 μ F	C188	168-1032-55	0.01 μ F	C306	168-1032-55	0.01 μ F
C102	168-4745-79	0.47 μ F	C189	042-0592-66	35V 4.7 μ F	C307	042-0559-00	5.5V0.1 μ F
C103	163-1063-35	16V10 μ F	C190	042-0592-66	35V 4.7 μ F	C308	168-1045-56	0.1 μ F
C105	163-1053-65	50V1 μ F	C191	042-0592-66	35V 4.7 μ F	C309	168-1032-55	0.01 μ F
C106	166-2201-50	22pF CH	C192	042-0592-66	35V 4.7 μ F	C310	168-1032-55	0.01 μ F
C107	166-2201-50	22pF CH	C193	042-0592-58	16V10 μ F	C311	168-1022-55	1000pF
C110	168-1032-55	0.01 μ F	C194	042-0592-58	16V10 μ F	C312	168-2245-79	0.22 μ F
C111	163-1063-35	16V10 μ F	C195	042-0592-58	16V10 μ F	C313	168-4735-56	0.047 μ F
C112	042-0592-58	16V10 μ F	C196	042-0592-58	16V10 μ F	C314	168-1022-55	1000pF
C113	042-0592-58	16V10 μ F	C197	042-0592-50	6.3V22 μ F	C315	163-1063-35	16V10 μ F
C114	042-0592-58	16V10 μ F	C198	042-0592-50	6.3V22 μ F	C316	163-1063-35	16V10 μ F
C115	042-0592-58	16V10 μ F	C199	042-0592-58	16V10 μ F	C317	168-1022-55	1000pF
C116	168-2212-55	220pF	C200	042-0592-58	16V10 μ F	C318	168-1032-55	0.01 μ F

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C319	168-1032-55	0.01 μ F	IC105	051-3015-90	NJM4580M	Q361	125-2004-93	RN1403
C320	163-1063-35	16V10 μ F	IC106	051-3015-90	NJM4580M	Q362	101-1143-00	2SB1143
C321	163-1063-35	16V10 μ F	IC108	051-3015-90	NJM4580M	Q363	191-1237-00	2SB1237
C322	168-1032-55	0.01 μ F	IC109	051-7232-08	74VHC4066M	Q364	125-2004-93	RN1403
C323	168-1045-56	0.1 μ F	IC110	051-5810-90	TDA8574T	Q365	125-2004-93	RN1403
C324	168-1045-56	0.1 μ F	IC111	051-0350-93	NJM4558M	Q366	125-2004-93	RN1403
C325	168-1045-56	0.1 μ F	IC251	051-5810-90	TDA8574T	Q367	190-1162-00	2SA1162
C326	168-1045-56	0.1 μ F	IC252	051-5810-90	TDA8574T	R1	119-1011-15	1/16W 100 Ω
C350	163-4763-15	6.3V47 μ F	IC253	051-3015-90	NJM4580M	R2	032-0104-73	1/4W 330 Ω
C351	042-0595-84	10V100 μ F	IC254	051-3015-90	NJM4580M	R3	119-2221-15	1/16W 2.2k Ω
C352	163-2263-35	16V22 μ F	IC255	051-2025-00	TDA7386	R6	119-1031-15	1/16W 10k Ω
C353	168-4735-56	0.047 μ F	IC301	051-5818-90	BA3834F	R7	119-1031-15	1/16W 10k Ω
C354	163-1063-35	16V10 μ F	IC302	052-6054-10	M30620MCA-F19GP	R8	119-1021-15	1/16W 1k Ω
C355	168-1032-55	0.01 μ F	IC303	051-0869-58	NJM2103M	R9	119-1031-15	1/16W 10k Ω
C356	042-0635-50	10V47 μ F	IC304	051-1822-08	S-80732AN-DW-X	R10	119-3921-15	1/16W 3.9k Ω
C357	168-1045-56	0.1 μ F	IC305	051-6600-38	CA0008AM	R11	119-1031-15	1/16W 10k Ω
C358	172-1041-11	0.1 μ F	IC351	051-3201-00	AN77L06	R16	119-1231-15	1/16W 12k Ω
C359	172-1041-11	0.1 μ F	J301	075-9001-01	JACK	R17	119-2711-15	1/16W 270 Ω
C360	163-1063-35	16V10 μ F	J302	075-9002-02	JACK	R18	119-2221-15	1/16W 2.2k Ω
C361	184-4783-31	16V4700 μ F	J303	075-0310-02		R19	119-1021-15	1/16W 1k Ω
C362	172-1041-11	0.1 μ F	J304	074-1030-00	MINI-DIN-8P	R20	119-8211-15	1/16W 820 Ω
D1	001-0529-31	MA8056-L	J305	074-1030-00	MINI-DIN-8P	R21	119-1021-15	1/16W 1k Ω
D51	001-0367-91	1SS226	J306	074-1213-01	OUTLET SOCKET	R22	119-1021-15	1/16W 1k Ω
D53	001-0367-91	1SS226	J307	074-1194-00	13P CE-NET	R23	119-1031-15	1/16W 10k Ω
D55	001-0367-91	1SS226	J308	074-1238-00	16P	R24	117-2721-15	1/10W 2.7k Ω
D57	001-0367-91	1SS226	L1	010-2003-04	COIL	R25	119-1031-15	1/16W 10k Ω
D59	001-0367-91	1SS226	L2	010-2199-66	2.2 μ H J	R26	119-1031-15	1/16W 10k Ω
D60	001-0367-91	1SS226	L3	010-2199-66	2.2 μ H J	R27	117-2721-15	1/10W 2.7k Ω
D111	001-0516-90	MA111	L4	010-2199-66	2.2 μ H J	R32	119-1041-15	1/16W 100k Ω
D112	001-0516-90	MA111	L5	010-2174-78	220 μ H	R33	119-1011-15	1/16W 100 Ω
D151	001-2406-90	1PS226	L201	010-2174-78	220 μ H	R34	119-0000-05	1/16W 0 Ω JW
D152	001-0516-90	MA111	L251	010-2174-78	220 μ H	R35	119-3921-15	1/16W 3.9k Ω
D153	001-0516-90	MA111	L301	010-2199-62	1 μ H	R51	032-0104-84	1/4W 75 Ω
D251	001-2403-90	M1F60	L302	010-8020-00	COIL	R52	032-0104-84	1/4W 75 Ω
D252	001-2403-90	M1F60	Q3	108-0669-00	2SK669	R53	032-0104-84	1/4W 75 Ω
D253	001-2403-90	M1F60	Q5	190-1162-00	2SA1162	R54	032-0104-84	1/4W 75 Ω
D254	001-2403-90	M1F60	Q6	190-1298-00	2SA1298	R55	032-0104-84	1/4W 75 Ω
D255	001-2403-90	M1F60	Q101	125-2004-93	RN1403	R56	119-4731-15	1/16W 47k Ω
D256	001-2403-90	M1F60	Q102	193-1306-00	2SD1306	R57	119-2221-15	1/16W 2.2k Ω
D257	001-2403-90	M1F60	Q103	193-1306-00	2SD1306	R58	119-2221-15	1/16W 2.2k Ω
D258	001-2403-90	M1F60	Q104	193-1306-00	2SD1306	R59	117-1011-15	1/10W 100 Ω
D259	001-0516-90	MA111	Q105	193-1306-00	2SD1306	R60	119-4721-15	1/16W 4.7k Ω
D260	001-0516-90	MA111	Q107	125-2004-93	RN1403	R61	119-1031-15	1/16W 10k Ω
D261	001-0516-90	MA111	Q108	125-2030-90	RN1410	R62	117-7501-15	1/10W 75 Ω
D302	001-0516-90	MA111	Q109	125-2030-90	RN1410	R63	119-4731-15	1/16W 47k Ω
D305	001-0516-90	MA111	Q110	125-2030-90	RN1410	R64	117-3901-15	1/10W 39 Ω
D306	001-0516-90	MA111	Q111	125-2030-90	RN1410	R65	119-1031-15	1/16W 10k Ω
D307	001-0516-90	MA111	Q112	125-2030-90	RN1410	R81	119-1031-15	1/16W 10k Ω
D308	001-0516-90	MA111	Q113	125-2030-90	RN1410	R82	119-1831-15	1/16W 18k Ω
D352	001-0516-90	MA111	Q114	125-0002-92	RN2402	R83	119-1031-15	1/16W 10k Ω
D353	001-0516-90	MA111	Q115	125-0002-92	RN2402	R84	119-1031-15	1/16W 10k Ω
D354	001-0503-46	HZS9B2L	Q116	125-0002-92	RN2402	R85	119-1831-15	1/16W 18k Ω
D355	001-0516-90	MA111	Q117	193-1306-00	2SD1306	R86	119-1031-15	1/16W 10k Ω
D356	001-0516-90	MA111	Q118	193-1306-00	2SD1306	R87	119-3931-15	1/16W 39k Ω
D357	001-0516-90	MA111	Q121	125-0002-96	RN2406	R88	119-3931-15	1/16W 39k Ω
D359	001-0516-90	MA111	Q122	190-1162-00	2SA1162	R89	119-3931-15	1/16W 39k Ω
D360	001-0537-90	SFPM-62	Q251	193-1306-00	2SD1306	R90	119-3931-15	1/16W 39k Ω
D361	001-0537-90	SFPM-62	Q252	193-1306-00	2SD1306	R91	119-3321-15	1/16W 3.3k Ω
D362	001-0537-90	SFPM-62	Q253	193-1306-00	2SD1306	R92	119-1031-15	1/16W 10k Ω
D363	001-2403-90	M1F60	Q254	193-1306-00	2SD1306	R93	119-1031-15	1/16W 10k Ω
D364	001-0516-90	MA111	Q302	125-0021-97	DTA113ZU	R94	119-3321-15	1/16W 3.3k Ω
D365	001-0516-90	MA111	Q306	125-2004-93	RN1403	R95	119-1031-15	1/16W 10k Ω
D366	001-0592-00	RM4Z	Q307	190-1162-00	2SA1162	R96	119-1031-15	1/16W 10k Ω
F301	060-8023-58	3A	Q308	192-2712-00	2SC2712	R97	119-1031-15	1/16W 10k Ω
IC1	051-6201-90	LC72146M	Q309	192-2712-00	2SC2712	R98	119-1031-15	1/16W 10k Ω
IC51	051-5306-90	MM1117XF	Q351	125-0002-93	RN2403	R99	119-1011-15	1/16W 100 Ω
IC52	051-5306-90	MM1117XF	Q352	125-2004-96	RN1406	R100	119-2231-15	1/16W 22k Ω
IC53	051-5306-90	MM1117XF	Q354	102-3420-00	2SC3420	R101	119-2231-15	1/16W 22k Ω
IC54	051-5331-90	MM1228XFBE	Q355	108-0241-50	2SK241Y,GR	R102	119-1011-15	1/16W 100 Ω
IC55	051-5326-90	TK15420MTL	Q356	190-1162-00	2SA1162	R103	119-2231-15	1/16W 22k Ω
IC101	051-0350-93	NJM4558M	Q357	125-2004-93	RN1403	R104	119-2231-15	1/16W 22k Ω
IC102	051-3015-90	NJM4580M	Q358	190-1313-00	2SA1313O,Y	R105	119-1031-15	1/16W 10k Ω
IC103	051-1811-90	BA3129F	Q359	192-2712-00	2SC2712	R106	119-1031-15	1/16W 10k Ω
IC104	051-5008-90	M62419FP	Q360	100-1431-00	2SA1431	R107	119-1031-15	1/16W 10k Ω

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R108	119-1031-15	1/16W 10kΩ	R195	119-6821-15	1/16W 6.8kΩ	R299	119-1231-15	1/16W 12kΩ
R109	119-1031-15	1/16W 10kΩ	R196	119-6821-15	1/16W 6.8kΩ	R300	119-1031-15	1/16W 10kΩ
R110	119-1031-15	1/16W 10kΩ	R197	119-1531-15	1/16W 15kΩ	R301	119-1021-15	1/16W 1kΩ
R111	119-1031-15	1/16W 10kΩ	R198	119-1531-15	1/16W 15kΩ	R302	119-1021-15	1/16W 1kΩ
R112	119-1031-15	1/16W 10kΩ	R199	119-2431-15	1/16W 24kΩ	R303	119-4721-15	1/16W 4.7kΩ
R113	119-1031-15	1/16W 10kΩ	R200	119-2431-15	1/16W 24kΩ	R304	119-4721-15	1/16W 4.7kΩ
R114	119-1031-15	1/16W 10kΩ	R201	119-3631-15	1/16W 36kΩ	R305	119-4731-15	1/16W 47kΩ
R115	119-1031-15	1/16W 10kΩ	R202	119-3631-15	1/16W 36kΩ	R306	119-1011-15	1/16W 100Ω
R116	119-1031-15	1/16W 10kΩ	R205	119-2231-15	1/16W 22kΩ	R307	119-1011-15	1/16W 100Ω
R117	119-1031-15	1/16W 10kΩ	R206	119-2231-15	1/16W 22kΩ	R308	119-4731-15	1/16W 47kΩ
R118	119-1031-15	1/16W 10kΩ	R207	119-3311-15	1/16W 330Ω	R310	119-4731-15	1/16W 47kΩ
R119	119-1031-15	1/16W 10kΩ	R208	119-1021-15	1/16W 1kΩ	R311	119-1021-15	1/16W 1kΩ
R120	119-1031-15	1/16W 10kΩ	R209	119-1021-15	1/16W 1kΩ	R312	119-4731-15	1/16W 47kΩ
R121	119-4731-15	1/16W 47kΩ	R210	119-3311-15	1/16W 330Ω	R314	119-4731-15	1/16W 47kΩ
R122	119-4721-15	1/16W 4.7kΩ	R211	119-1021-15	1/16W 1kΩ	R316	119-2231-15	1/16W 22kΩ
R124	119-4721-15	1/16W 4.7kΩ	R212	119-1021-15	1/16W 1kΩ	R317	119-4731-15	1/16W 47kΩ
R125	119-6831-15	1/16W 68kΩ	R214	119-1241-15	1/16W 120kΩ	R318	119-4721-15	1/16W 4.7kΩ
R126	119-1831-15	1/16W 18kΩ	R215	119-1041-15	1/16W 100kΩ	R319	119-4731-15	1/16W 47kΩ
R127	119-1231-15	1/16W 12kΩ	R238	119-1021-15	1/16W 1kΩ	R320	119-4731-15	1/16W 47kΩ
R128	119-1531-15	1/16W 15kΩ	R239	119-2231-15	1/16W 22kΩ	R321	119-1541-15	1/16W 150kΩ
R129	119-1031-15	1/16W 10kΩ	R240	119-1841-15	1/16W 180kΩ	R322	119-1031-15	1/16W 10kΩ
R130	119-5621-15	1/16W 5.6kΩ	R241	119-1841-15	1/16W 180kΩ	R323	119-1031-15	1/16W 10kΩ
R131	119-3321-15	1/16W 3.3kΩ	R242	119-2231-15	1/16W 22kΩ	R324	119-1031-15	1/16W 10kΩ
R132	119-3321-15	1/16W 3.3kΩ	R244	119-0000-05	1/16W 0Ω JW	R325	119-2231-15	1/16W 22kΩ
R133	119-3321-15	1/16W 3.3kΩ	R246	119-0000-05	1/16W 0Ω JW	R326	119-4321-15	1/16W 4.3kΩ
R134	119-3321-15	1/16W 3.3kΩ	R251	119-0000-05	1/16W 0Ω JW	R327	119-1241-15	1/16W 120kΩ
R135	119-2221-15	1/16W 2.2kΩ	R254	119-0000-05	1/16W 0Ω JW	R328	119-1031-15	1/16W 10kΩ
R136	119-4721-15	1/16W 4.7kΩ	R255	119-2431-15	1/16W 24kΩ	R329	119-3321-15	1/16W 3.3kΩ
R137	119-6831-15	1/16W 68kΩ	R256	119-2431-15	1/16W 24kΩ	R330	119-4731-15	1/16W 47kΩ
R138	119-1831-15	1/16W 18kΩ	R257	119-2431-15	1/16W 24kΩ	R331	119-2231-15	1/16W 22kΩ
R139	119-1231-15	1/16W 12kΩ	R258	119-2431-15	1/16W 24kΩ	R332	119-1231-15	1/16W 12kΩ
R140	119-1531-15	1/16W 15kΩ	R259	119-3631-15	1/16W 36kΩ	R333	119-2231-15	1/16W 22kΩ
R141	119-1031-15	1/16W 10kΩ	R260	119-3631-15	1/16W 36kΩ	R334	119-2231-15	1/16W 22kΩ
R142	119-5621-15	1/16W 5.6kΩ	R261	119-3631-15	1/16W 36kΩ	R335	119-1831-15	1/16W 18kΩ
R144	119-2221-15	1/16W 2.2kΩ	R262	119-3631-15	1/16W 36kΩ	R336	032-0104-64	1/4W 68Ω
R148	119-2721-15	1/16W 2.7kΩ	R263	119-2231-15	1/16W 22kΩ	R337	119-4731-15	1/16W 47kΩ
R150	119-2231-15	1/16W 22kΩ	R264	119-2231-15	1/16W 22kΩ	R338	119-1041-15	1/16W 100kΩ
R151	119-4721-15	1/16W 4.7kΩ	R265	119-2231-15	1/16W 22kΩ	R339	119-1031-15	1/16W 10kΩ
R152	119-4731-15	1/16W 47kΩ	R266	119-2231-15	1/16W 22kΩ	R340	119-0000-05	1/16W 0Ω JW(Use only VRX815)
R153	119-2721-15	1/16W 2.7kΩ	R267	119-3311-15	1/16W 330Ω	R341	119-1031-15	1/16W 10kΩ
R155	119-4721-15	1/16W 4.7kΩ	R268	119-3311-15	1/16W 330Ω	R342	119-1031-15	1/16W 10kΩ
R156	119-4731-15	1/16W 47kΩ	R269	119-3311-15	1/16W 330Ω	R353	117-1021-15	1/10W 1kΩ
R157	119-2231-15	1/16W 22kΩ	R270	119-3311-15	1/16W 330Ω	R354	119-2231-15	1/16W 22kΩ
R158	119-1021-15	1/16W 1kΩ	R271	119-1021-15	1/16W 1kΩ	R355	117-1011-15	1/10W 100Ω
R164	119-1031-15	1/16W 10kΩ	R272	119-1021-15	1/16W 1kΩ	R356	117-1521-15	1/10W 1.5kΩ
R165	119-1031-15	1/16W 10kΩ	R273	119-1021-15	1/16W 1kΩ	R357	119-1031-15	1/16W 10kΩ
R169	119-1031-15	1/16W 10kΩ	R274	119-1021-15	1/16W 1kΩ	R358	119-1041-15	1/16W 100kΩ
R170	119-1031-15	1/16W 10kΩ	R275	119-3311-15	1/16W 330Ω	R359	119-4731-15	1/16W 47kΩ
R171	119-2231-15	1/16W 22kΩ	R276	119-3311-15	1/16W 330Ω	R360	119-1031-15	1/16W 10kΩ
R172	119-2231-15	1/16W 22kΩ	R277	119-3311-15	1/16W 330Ω	R361	119-4731-15	1/16W 47kΩ
R173	119-2231-15	1/16W 22kΩ	R278	119-3311-15	1/16W 330Ω	R362	119-2231-15	1/16W 22kΩ
R174	119-2231-15	1/16W 22kΩ	R279	119-2231-15	1/16W 22kΩ	R363	117-4711-15	1/10W 470Ω
R175	119-4731-15	1/16W 47kΩ	R280	119-2231-15	1/16W 22kΩ	R364	119-1031-15	1/16W 10kΩ
R176	119-4731-15	1/16W 47kΩ	R281	119-2231-15	1/16W 22kΩ	R365	032-0104-68	1/4W 22Ω
R177	119-4731-15	1/16W 47kΩ	R282	119-2231-15	1/16W 22kΩ	R366	032-0104-67	1/4W 1.2kΩ
R178	119-4731-15	1/16W 47kΩ	R283	032-0140-50	1/16W 10kΩ 1%	R367	119-1031-15	1/16W 10kΩ
R179	119-1041-15	1/16W 100kΩ	R284	032-0140-50	1/16W 10kΩ 1%	R368	119-4721-15	1/16W 4.7kΩ
R180	119-1041-15	1/16W 100kΩ	R285	032-0140-50	1/16W 10kΩ 1%	R369	032-0104-61	1/4W 2.2kΩ
R181	119-4731-15	1/16W 47kΩ	R286	032-0140-50	1/16W 10kΩ 1%	R370	114-1591-11	1W 1.5Ω
R182	119-1041-15	1/16W 100kΩ	R287	032-0140-50	1/16W 10kΩ 1%	R371	119-1031-15	1/16W 10kΩ
R183	119-1041-15	1/16W 100kΩ	R288	032-0140-50	1/16W 10kΩ 1%	R372	119-1031-15	1/16W 10kΩ
R185	119-1011-15	1/16W 100Ω	R289	032-0140-50	1/16W 10kΩ 1%	R374	119-1011-15	1/16W 100Ω
R186	119-1011-15	1/16W 100Ω	R290	032-0140-50	1/16W 10kΩ 1%	S251	013-5102-00	SLIDE SWITCH
R187	119-1011-15	1/16W 100Ω	R291	119-8221-15	1/16W 8.2kΩ	S301	013-3949-00	
R188	119-1011-15	1/16W 100Ω	R292	119-8221-15	1/16W 8.2kΩ	SUP1	060-0122-10	DSP-201M-S00B
R189	119-2231-15	1/16W 22kΩ	R293	119-8221-15	1/16W 8.2kΩ	TM1	073-0768-90	TERMINAL
R190	119-2231-15	1/16W 22kΩ	R294	119-8221-15	1/16W 8.2kΩ	X1	061-1066-00	7.2MHz
R191	119-5621-15	1/16W 5.6kΩ	R295	119-8221-15	1/16W 8.2kΩ	X301	060-1505-50	10MHz
R192	119-5621-15	1/16W 5.6kΩ	R296	119-8221-15	1/16W 8.2kΩ	X302	061-1056-00	32.768kHz
R193	119-3321-15	1/16W 3.3kΩ	R297	119-8221-15	1/16W 8.2kΩ			
R194	119-3321-15	1/16W 3.3kΩ	R298	119-8221-15	1/16W 8.2kΩ			

Inner switch PWB(B4) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C651	178-1055-79	1 μ F	R659	119-2711-15	1/16W 270 Ω	S653	013-6519-50	LS9J2M-2SR/FG
D651	001-0516-90	MA111	R660	119-1221-15	1/16W 1.2k Ω	S654	013-6519-50	LS9J2M-2SR/FG
D652	001-0529-36	MA8062-H	R661	119-1221-15	1/16W 1.2k Ω	S655	013-6519-50	LS9J2M-2SR/FG
D653	001-0516-90	MA111	R662	119-1221-15	1/16W 1.2k Ω	S656	013-6519-50	LS9J2M-2SR/FG
IR651	060-4016-00	NJL64H380A	R663	119-1221-15	1/16W 1.2k Ω	S657	013-6519-50	LS9J2M-2SR/FG
J651	074-1287-68	18P	R664	119-1221-15	1/16W 1.2k Ω	S658	013-6519-50	LS9J2M-2SR/FG
Q651	192-2712-00	2SC2712	R665	119-1221-15	1/16W 1.2k Ω	S659	013-6519-50	LS9J2M-2SR/FG
R651	119-1221-15	1/16W 1.2k Ω	R666	119-2221-15	1/16W 2.2k Ω	S660	013-6519-50	LS9J2M-2SR/FG
R652	119-1221-15	1/16W 1.2k Ω	R667	119-2221-15	1/16W 2.2k Ω	S661	013-6519-50	LS9J2M-2SR/FG
R653	119-1221-15	1/16W 1.2k Ω	R668	119-1021-15	1/16W 1k Ω	S662	013-6519-50	LS9J2M-2SR/FG
R654	119-1221-15	1/16W 1.2k Ω	R669	119-1021-15	1/16W 1k Ω	S663	013-6519-50	LS9J2M-2SR/FG
R655	119-1221-15	1/16W 1.2k Ω	R672	119-2231-15	1/16W 22k Ω	S664	013-6519-50	LS9J2M-2SR/FG
R656	119-1221-15	1/16W 1.2k Ω	R673	119-4721-15	1/16W 4.7k Ω	S665	013-7411-50	ESE2131BTXN
R657	119-2221-15	1/16W 2.2k Ω	S651	013-6519-50	LS9J2M-2SR/FG	S666	013-6302-51	SKQMAL
R658	119-2711-15	1/16W 270 Ω	S652	013-6519-50	LS9J2M-2SR/FG			

Panel switch PWB(B5) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
J970	074-1276-80	30P	R976	119-4701-15	1/16W 47 Ω	S973	013-6519-50	LS9J2M-2SR/FG
R970	119-4701-15	1/16W 47 Ω	R977	119-4701-15	1/16W 47 Ω	S974	013-6519-50	LS9J2M-2SR/FG
R971	119-4701-15	1/16W 47 Ω	R978	119-1511-15	1/16W 150 Ω	S975	013-6519-50	LS9J2M-2SR/FG
R972	119-4701-15	1/16W 47 Ω	R979	119-1511-15	1/16W 150 Ω	S976	013-6519-50	LS9J2M-2SR/FG
R973	119-4701-15	1/16W 47 Ω	S970	013-6519-50	LS9J2M-2SR/FG	S977	013-6519-50	LS9J2M-2SR/FG
R974	119-4701-15	1/16W 47 Ω	S971	013-6519-50	LS9J2M-2SR/FG	S978	013-6519-50	LS9J2M-2SR/FG
R975	119-4701-15	1/16W 47 Ω	S972	013-6519-50	LS9J2M-2SR/FG			

CD mechanism : Servo PWB(B6) section

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C1	658-0230-81	6V33 μ F(TAN)	C49	658-0231-02	1 μ F Z	Q7	658-0230-69	UN2213
C2	658-0230-82	0.1 μ F Z	C50	658-0230-88	0.0022 μ F K	R1	658-0231-07	1/10W 4.7 Ω
C3	658-0230-83	6.3V100 μ F	C51	658-0230-88	0.0022 μ F K	R2	658-0231-08	1/10W 220 Ω
C4	658-0230-84	0.22 μ F K	C52	658-0230-88	0.0022 μ F K	R3	658-0231-09	1/10W 15 Ω
C5	658-0230-82	0.1 μ F Z	C53	658-0231-02	1 μ F Z	R4	117-1001-10	1/10W 10 Ω
C6	658-0230-85	0.1 μ F K	C54	658-0230-91	0.01 μ F K	R5	658-0231-10	1/10W 33 Ω
C7	658-0230-85	0.1 μ F K	C55	658-0230-91	0.01 μ F K	R6	658-0231-11	1/10W 220k Ω
C8	658-0230-86	0.0027 μ F K	C56	658-0231-05	6.3V47 μ F	R7	658-0231-12	1/10W 180k Ω
C9	658-0230-87	0.027 μ F K	C57	658-0230-82	0.1 μ F Z	R9	658-0231-13	1/10W 10k Ω
C10	658-0230-85	0.1 μ F K	C58	658-0230-83	6.3V100 μ F	R11	658-0231-14	1/10W 10k Ω
C11	658-0230-85	0.1 μ F K	C59	658-0230-83	6.3V100 μ F	R12	658-0231-15	1/10W 39k Ω
C12	658-0230-88	0.0022 μ F K	C60	658-0230-91	0.01 μ F K	R13	658-0231-16	1/10W 18k Ω
C13	658-0230-89	0.0018 μ F K	C61	658-0231-03	0.047 μ F K	R14	658-0231-17	1/10W 47k Ω
C14	658-0230-85	0.1 μ F K	C62	658-0230-84	0.22 μ F K	R15	658-0231-17	1/10W 47k Ω
C15	658-0230-90	0.047 μ F K	C65	658-0230-91	0.01 μ F K	R16	658-0231-18	1/10W 150k Ω
C16	658-0230-91	0.01 μ F K	C67	658-0230-91	0.01 μ F K	R17	658-0231-19	1/10W 68k Ω
C17	658-0230-87	0.027 μ F K	C68	658-0231-06	0.33 μ F Z	R18	658-0231-20	1/10W 470 Ω
C18	658-0230-92	470pF K	CN1	658-0230-76	コネクタ16P	R19	658-0231-19	1/10W 68k Ω
C19	658-0230-85	0.1 μ F K	CN2	658-0230-77	コネクタ26P	R20	658-0231-21	1/10W 22 Ω
C20	658-0230-93	0.022 μ F K	CN3	658-0230-78	コネクタ4P	R21	658-0231-21	1/10W 22 Ω
C21	658-0230-85	0.1 μ F K	CN4	658-0230-79	コネクタ2P(オス)	R22	658-0231-21	1/10W 22 Ω
C23	658-0230-94	27pF J	CN5	658-0230-80	コネクタ5P	R23	658-0231-22	1/10W 2.2k Ω
C24	658-0230-94	27pF J	D1	658-0230-71	B3EB0000009 (DNP1111R2)	R24	658-0231-22	1/10W 2.2k Ω
C25	658-0230-82	0.1 μ F Z	D2	658-0230-71	B3EB0000009 (DNP1111R2)	R26	658-0231-23	1/10W 1.8 Ω
C26	658-0230-95	100pF J	D3	658-0230-71	B3EB0000009 (DNP1111R2)	R27	658-0231-17	1/10W 47k Ω
C27	658-0230-95	100pF J	D4	658-0230-71	B3EB0000009 (DNP1111R2)	R28	658-0231-22	1/10W 2.2k Ω
C28	658-0230-96	0.022 μ F Z	D5	001-0354-91	MA152Wk	R29	658-0231-22	1/10W 2.2k Ω
C29	658-0230-97	10V220 μ F	IC1	658-0230-62	AN8835SB	R31	658-0231-17	1/10W 47k Ω
C31	658-0230-85	0.1 μ F K	IC2	658-0230-63	MN6627481RPM	R32	658-0231-24	1/10W 5.6k Ω
C32	658-0230-85	0.1 μ F K	IC3	658-0230-64	C1BB00000530	R33	658-0231-25	1/10W 22k Ω
C33	658-0230-97	10V220 μ F	IC4	658-0230-65	C2BBFD000320	R34	658-0231-17	1/10W 47k Ω
C34	658-0230-98	560pF K	IC5	658-0230-66	C1BB00000479	R35	658-0231-17	1/10W 47k Ω
C35	658-0230-99	4V100 μ F	IC6	051-1905-91	AN77L05M	R36	658-0231-17	1/10W 47k Ω
C36	658-0231-01	10V100 μ F	PS1	658-0230-70	B3HB00000014	R37	658-0231-17	1/10W 47k Ω
C37	658-0231-02	1 μ F Z	PS2	658-0230-70	B3HB00000014	R38	658-0231-26	1/10W 2.2 Ω
C38	658-0231-01	10V100 μ F	PS3	658-0230-70	B3HB00000014	R40	658-0231-26	1/10W 2.2 Ω
C39	658-0230-82	0.1 μ F Z	PS4	658-0230-70	B3HB00000014	R41	658-0231-27	1/8W 0 Ω
C40	658-0231-03	0.047 μ F K	Q1	658-0230-67	2SA1037AKTXR	R42	658-0231-28	1/10W 1k Ω
C41	658-0230-91	0.01 μ F K	Q4	658-0230-68	UN211F	R43	658-0231-29	1/10W 330 Ω
C42	658-0231-04	1 μ F Z	Q6	658-0230-68	UN211F	R44	658-0231-29	1/10W 330 Ω
C45	658-0230-84	0.22 μ F K				R45	658-0231-29	1/10W 330 Ω
C46	658-0230-91	0.01 μ F K				R46	658-0231-28	1/10W 1k Ω
C47	658-0231-04	1 μ F Z				R48	658-0231-30	1/8W 2.2 Ω
C48	658-0230-85	0.1 μ F K				R49	658-0231-31	1/10W 1.5M Ω

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R50	658-0231-25	1/10W 22k Ω	R66	658-0231-35	1/10W 100 Ω	R81	658-0231-35	1/10W 100 Ω
R52	658-0231-17	1/10W 47k Ω	R67	658-0231-35	1/10W 100 Ω	R82	658-0231-37	1/10W 8.2k Ω
R53	658-0231-25	1/10W 22k Ω	R68	658-0231-35	1/10W 100 Ω	R83	658-0231-38	1/10W 270k Ω
R54	658-0231-25	1/10W 22k Ω	R69	658-0231-35	1/10W 100 Ω	R84	119-0000-00	1/16W 0 Ω
R55	658-0231-17	1/10W 47k Ω	R70	658-0231-35	1/10W 100 Ω	R86	658-0231-25	1/10W 22k Ω
R57	658-0231-32	1/10W 4.7 Ω	R71	658-0231-35	1/10W 100 Ω	R87	658-0231-14	1/10W 10k Ω
R58	658-0231-28	1/10W 1k Ω	R72	658-0231-29	1/10W 330 Ω	R88	117-0000-00	1/10W 0 Ω
R59	658-0231-28	1/10W 1k Ω	R74	658-0231-36	1/10W 1 Ω	R89	117-0000-00	1/10W 0 Ω
R60	658-0231-33	1/10W 12k Ω	R75	658-0231-36	1/10W 1 Ω	R91	658-0231-39	1/10W 2.7k Ω
R61	658-0231-34	1/10W 1.8k Ω	R76	658-0231-25	1/10W 22k Ω	RA1	658-0231-40	2.2k Ω $\times$ 4
R62	117-1001-10	1/10W 10 Ω	R77	658-0231-20	1/10W 470 Ω	SW1	658-0230-72	k0L1BA000015
R63	658-0231-35	1/10W 100 Ω	R78	658-0231-25	1/10W 22k Ω	SW2	658-0230-73	k0L1BA000019
R64	658-0231-35	1/10W 100 Ω	R79	658-0231-14	1/10W 10k Ω	X1	658-0230-74	H2D400400008
R65	658-0231-35	1/10W 100 Ω	R80	658-0231-35	1/10W 100 Ω	X2	658-0230-75	HDJ169500008