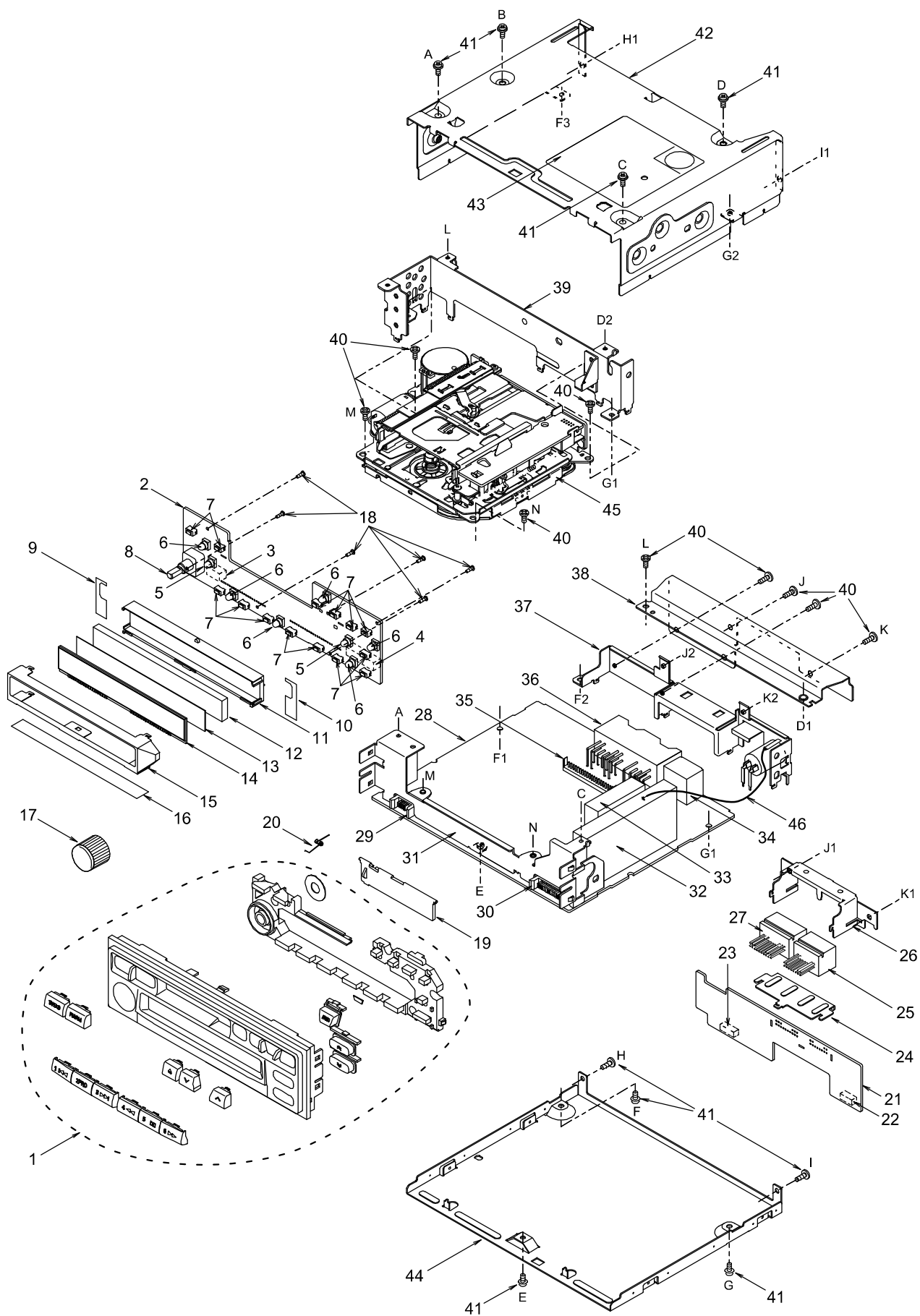


EXPLODED VIEW • PARTS LIST

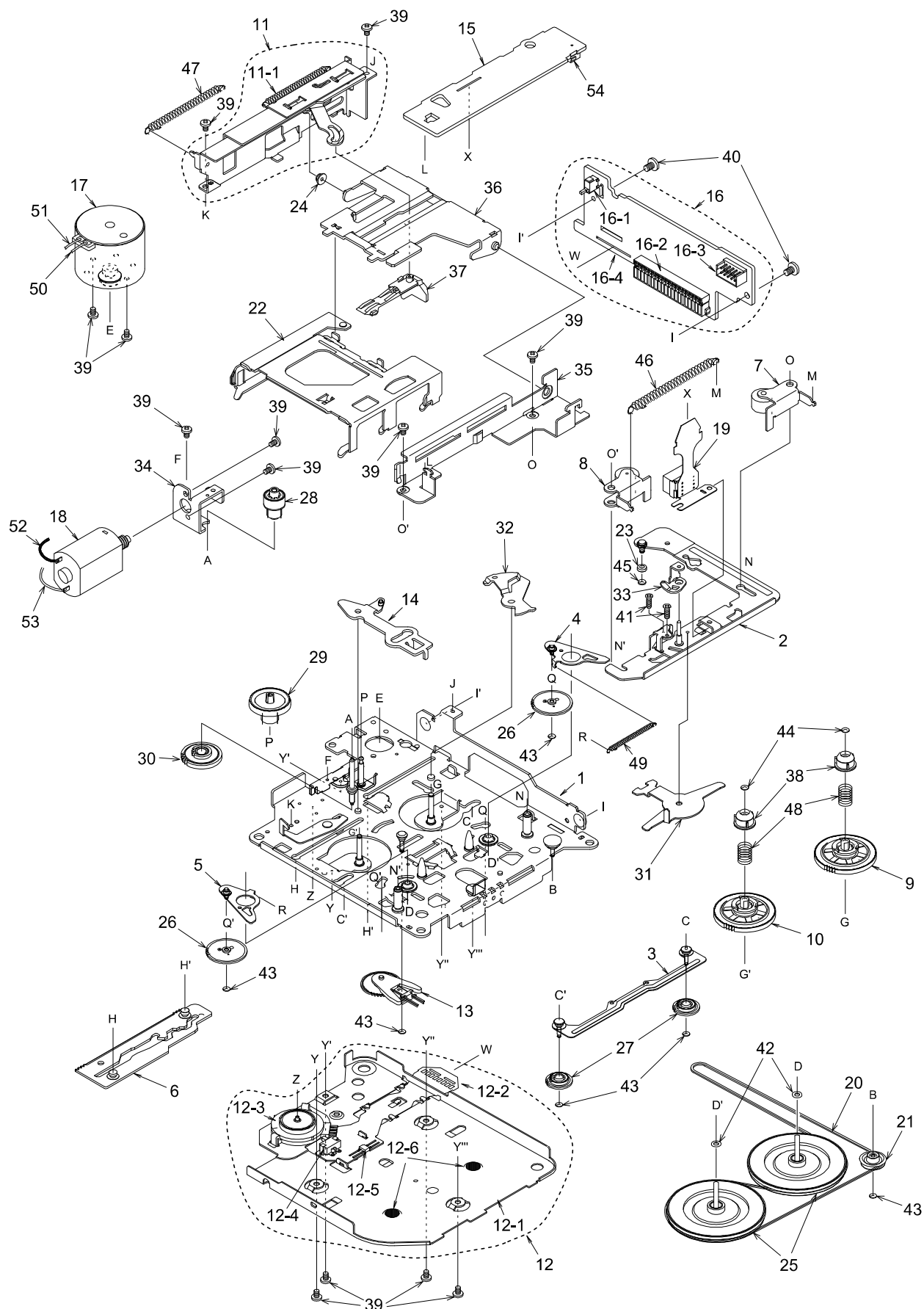
Main section

NO.	PART NO.	DESCRIPTION	Q'TY
1	940-7874-00	ESCUTCHEON ASSY	1
2	039-1580-00	DISP PWB (WITHOUT COMPONENT)	1
3	074-1151-06	OUTLET SOCKET (6P)	1
4	074-1151-16	OUTLET SOCKET (16P)	1
5	017-0447-05	PILOT LAMP (8V 105mA)	2
6	017-0433-04	PILOT LAMP (14V 40mA)	6
7	013-6302-50	SWITCH	14
8	016-0010-04	VARIABLE RESISTOR	1
9	353-0523-00	SHADE	1
10	353-0524-00	SHADE	1
11	335-5364-01	ILLUMI HOLDER	1
12	335-6165-00	LCD ILLUMI	1
13	335-5493-00	COLOR FILTER	1
14	379-1160-20	INDICATOR	1
15	331-2678-00	LCD HOLDER	1
16	347-5491-00	SHADE	1
17	380-5449-00	KNOB	1
18	716-0872-00	PAD SCREW (M1.7×5)	6
19	320-0529-96	DUSTPROOF COVER	1
20	750-2626-00	SPRING	1
21	039-1579-00	SUB PWB (WITHOUT COMPONENT)	1
22	076-0544-10	PLUG (10P)	1
23	076-0544-12	PLUG (12P)	1

NO.	PART NO.	DESCRIPTION	Q'TY
24	331-2026-20	CONNECTOR HOLDER B	1
25	074-1013-30	OUTLET SOCKET	1
26	331-2025-10	CONNECTOR HOLDER A	1
27	074-1087-10	OUTLET SOCKET	1
28	039-1578-01	MAIN PWB (WITHOUT COMPONENT)	1
29	076-0540-06	PLUG (6P)	1
30	076-0540-16	PLUG (16P)	1
31	309-0732-00	FRONT PLATE	1
32	880-1726R	TUNER PACK (FM)	1
33	880-1517A	TUNER PACK (AM)	1
34	074-0850-08	OUTLET SOCKET (DIN 8P)	1
35	076-0461-20	PLUG (20P)	1
36	074-1068-11	OUTLET SOCKET	1
37	307-0632-01	REAR PLATE	1
38	331-2679-01	REAR COVER	1
39	331-2471-10	MECHANISM BRACKET ASSY	1
40	714-2606-81	MACHINE SCREW (M2.6×6)	9
41	716-1494-00	IT SCREW (M2.6×6)	9
42	310-1663-01	UPPER CASE	1
43	286-9233-11	SETPLATE	1
44	311-1758-01	LOWER CASE	1
45	930-0790-09	TAPE MECHANISM	1
46	800-0206-00	VINYL COAT WIRE	1



Tape mechanism section



NO.	PART NO.	DESCRIPTION	Q'TY	NO.	PART NO.	DESCRIPTION	Q'TY
1	960-4294-14	DECK PLATE ASSY	1	22	606-0101-08	PACK GUIDE	1
2	960-4261-05	HEAD PLATE ASSY	1	23	610-0342-01	HEAD-P-ROLLER	1
3	960-4262-03	FF/REW-P-ASSY	1	24	610-0343-00	GUIDE-A-ROLLER	1
4	960-4263-03	IDLER-P-ASSY L	1	25	611-0091-02	FLYWHEEL	2
5	960-4264-03	IDLER-P-ASSY R	1	26	613-0662-00	IDLER GEAR	2
6	960-4266-05	MODE PLATE ASSY	1	27	613-0286-02	FF/REW GEAR	2
7	960-4269-05	ROLLER ASSY F	1	28	613-0288-01	HELICAL GEAR	1
8	960-4270-05	ROLLER ASSY R	1	29	613-0289-01	GEAR A	1
9	960-4348-03	REEL ASSY F	1	30	613-0337-00	POWER GEAR	1
10	960-4349-03	REEL ASSY R	1	31	630-2597-01	CHANGE LINK	1
11	960-4298-09	EJECT SUB ASSY	1	32	630-2598-05	EJECT LINK	1
11-1	750-2948-01	SWITCH PLATE SPRING	1	33	630-2600-01	ADJUST LINK	1
12	960-4338-09	BOTTOM SUB ASSY	1	34	630-2601-02	MOTOR PLATE	1
12-1	960-4295-02	BOTTOM-P-ASSY	1	35	630-2626-05	PWB FRAME	1
12-2	099-9926-01	FLEXIBLE PWB (WITHOUT COMPONENT)	1	36	630-2605-02	GUIDE ARM	1
12-3	013-3951-32	SWITCH(MODE)	1	37	631-1992-02	PACK STOPPER	1
12-4	013-3953-01	SWITCH(METAL)	1	38	631-1993-01	SLIDE BUSH	2
12-5	051-1776-00	IC	1	39	716-0484-00	SCREW(M2×2.5)	13
12-6	746-0767-00	WASHER	2	40	716-1676-00	PWB SCREW(M2.6×6)	2
13	960-4282-06	DETECT SUB ASSY	1	41	716-0833-10	SCREW(M2×5.6)	2
14	960-4301-02	PLAY LINK ASSY	1	42	746-0624-00	WASHER	2
15	039-1436-00	SIDE PWB (WITHOUT COMPONENT)	1	43	746-0724-00	WASHER	6
16	990-0713-00	REAR PWB ASSY (WITH COMPONENT)	1	44	746-0761-00	WASHER	2
16-1	013-3906-00	SWITCH(TAPE IN)	1	45	746-0762-00	WASHER	1
16-2	074-1104-20	OUTLET SOCKET(20P)	1	46	750-2946-02	PINCH SPRING	1
16-3	076-0368-10	PLUG(10P)	1	47	750-2947-03	EJECT-P-SPRING	1
16-4	039-0489-00	REAR PWB	1	48	750-2949-00	SLIDE SPRING	2
17	SMA-130-100	MAIN MOTOR ASSY	1	49	750-3017-02	IDLER-P-SPRING	1
18	SMA-131-100	POWER MOTOR ASSY	1	50	800-4910-60	WIRE(BLK)	1
19	011-0307-34	HEAD	1	51	802-4911-60	WIRE(RED)	1
20	602-0118-00	BELT	1	52	806-4914-60	WIRE(BLU)	1
21	604-0046-00	TENSION PULLEY	1	53	809-4914-60	WIRE(WHT)	1
				54	074-0898-10	OUTLET SOCKET(10P)	1

■ 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
C101	178-1042-78	0.1 μ F	C306	176-5096-00	5pF CH	C416	178-1532-78	0.015 μ F
C102	043-0277-01	0.022 μ F	C307	176-2201-00	22pF CH	C417	178-1532-78	0.015 μ F
C103	178-3932-78	0.039 μ F	C308	176-2201-00	22pF CH	C418	178-3312-78	330pF
C104	178-3932-78	0.039 μ F	C309	176-5096-00	5pF CH	C419	178-3312-78	330pF
C105	183-4763-32	16V47 μ F	C310	176-5096-00	5pF CH	C420	042-0562-17	16V10 μ F
C106	178-1042-78	0.1 μ F	C401	042-0505-04	10V33 μ F	C421	042-0562-17	16V10 μ F
C107	178-6832-78	0.068 μ F	C402	042-0562-36	50V1 μ F	C422	178-3332-78	0.033 μ F
C108	178-6832-78	0.068 μ F	C403	042-0562-36	50V1 μ F	C423	042-0562-17	16V10 μ F
C201	176-1007-00	10pF CH	C404	042-0562-17	16V10 μ F	C424	178-1042-78	0.1 μ F
C203	043-0277-01	0.022 μ F	C405	042-0562-17	16V10 μ F	C425	178-2212-78	220pF
C204	042-0562-14	10V100 μ F	C406	042-0562-36	50V1 μ F	C426	042-0562-17	16V10 μ F
C205	178-1042-78	0.1 μ F	C407	042-0562-36	50V1 μ F	C427	178-2242-78	0.22 μ F
C228	178-3332-78	0.033 μ F	C408	042-0562-17	16V10 μ F	C428	178-1242-78	0.12 μ F
C229	178-4732-78	0.047 μ F	C409	042-0562-17	16V10 μ F	C429	042-0562-17	16V10 μ F
C230	178-8222-78	8200pF	C410	042-0562-17	16V10 μ F	C430	042-0562-17	16V10 μ F
C301	042-0562-17	16V10 μ F	C411	042-0562-17	16V10 μ F	C501	042-0548-02	10V220 μ F
C302	042-0562-17	16V10 μ F	C412	042-0562-36	50V1 μ F	C502	042-0562-20	16V47 μ F
C303	042-0562-17	16V10 μ F	C413	042-0562-36	50V1 μ F	C504	043-0309-90	10V 1 μ F
C304	042-0562-17	16V10 μ F	C414	178-1242-78	0.12 μ F	C505	178-6822-78	6800pF
C305	176-5096-00	5pF CH	C415	178-1242-78	0.12 μ F	C506	178-2232-78	0.022 μ F

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C507	042-0562-17	16V10 μ F	C720	178-2222-05	2200pF	Q303	125-9003-02	IMD3
C508	042-0562-17	16V10 μ F	C721	178-2222-05	2200pF	Q503	103-0601-00	2SD601A
C509	042-0562-17	16V10 μ F	C722	178-2222-05	2200pF	Q504	101-0709-00	2SB709A-Q.R.S
C510	042-0562-17	16V10 μ F	C723	178-2222-05	2200pF	Q505	101-0709-00	2SB709A-Q.R.S
C511	178-5612-78	560pF	C724	178-2222-05	2200pF	Q506	101-0709-00	2SB709A-Q.R.S
C512	178-5612-78	560pF	C725	178-2222-05	2200pF	Q507	101-0709-00	2SB709A-Q.R.S
C513	176-5601-00	56pF CH	C727	043-0328-90	0.1 μ F	Q601	102-2458-51	2SC2458Y.GR.BL
C514	176-5601-00	56pF CH	C730	176-1011-00	100pF CH	Q602	102-2458-51	2SC2458Y.GR.BL
C515	176-2201-00	22pF CH	CCT601	050-0122-01	47k Ω $\times$ 4 J	Q603	125-2005-01	UN2211
C516	176-2201-00	22pF CH	CCT602	050-0122-03	1k Ω $\times$ 4	Q604	125-0006-00	UN2110
C517	176-2201-00	22pF CH	CCT603	050-0122-01	47k Ω $\times$ 4 J	Q605	125-0006-00	UN2110
C518	176-2201-00	22pF CH	CCT604	050-0122-03	1k Ω $\times$ 4	Q606	101-0709-00	2SB709A-Q.R.S
C519	176-5601-00	56pF CH	CCT605	050-0122-03	1k Ω $\times$ 4	Q651	100-1428-00	2SA1428
C520	176-5601-00	56pF CH	CCT606	050-0122-03	1k Ω $\times$ 4	Q652	125-2004-06	RN1406
C521	176-5601-00	56pF CH	CCT607	050-0122-03	1k Ω $\times$ 4	Q701	102-2712-00	2SC2712
C522	176-5601-00	56pF CH	CCT608	050-0122-03	1k Ω $\times$ 4	Q702	125-2005-01	UN2211
C523	176-2201-00	22pF CH	CCT610	050-0122-03	1k Ω $\times$ 4	Q703	103-2118-00	2SD2118
C524	176-2201-00	22pF CH	CCT612	050-0122-03	1k Ω $\times$ 4	Q704	103-1306-00	2SD1306
C525	176-2201-00	22pF CH	CCT651	050-0122-00	10k Ω $\times$ 4 J	Q705	102-2712-00	2SC2712
C526	176-2201-00	22pF CH	D501	001-0356-00	1SS184	Q706	103-2118-00	2SD2118
C527	176-5601-00	56pF CH	D502	001-0356-00	1SS184	Q707	103-1858-00	2SD1858
C528	176-5601-00	56pF CH	D601	001-0516-00	MA111	Q708	125-9003-02	IMD3
C529	042-0548-02	10V220 μ F	D602	001-0516-00	MA111	Q709	100-1048-00	2SA1048
C530	042-0563-15	10V220 μ F	D603	001-0516-00	MA111	Q710	125-2005-01	UN2211
C531	042-0548-02	10V220 μ F	D604	001-0516-00	MA111	Q711	103-0601-00	2SD601A
C532	042-0548-02	10V220 μ F	D605	001-0516-00	MA111	Q712	103-1858-00	2SD1858
C533	042-0563-15	10V220 μ F	D606	001-0516-00	MA111	Q713	125-2005-01	UN2211
C534	042-0548-02	10V220 μ F	D607	001-0516-00	MA111	Q714	101-0709-00	2SB709A-Q.R.S
C535	042-0548-02	10V220 μ F	D608	001-0516-00	MA111	Q715	100-1359-00	2SA1359
C536	042-0548-02	10V220 μ F	D610	001-0516-00	MA111	Q719	125-9003-02	IMD3
C601	043-0277-01	0.022 μ F	D651	001-0377-38	MA4068M	R101	117-2221-10	1/10W 2.2k Ω
C602	042-0458-00	50V1 μ F	D701	001-0377-43	MA4082L	R102	117-1041-10	1/10W 100k Ω
C603	178-1022-78	1000pF	D702	001-0377-45	MA4082H	R103	117-1521-10	1/10W 1.5k Ω
C604	178-1042-78	0.1 μ F	D703	001-0377-48	MA4091H	R104	117-4731-10	1/10W 47k Ω
C605	183-4763-32	16V47 μ F	D704	001-0377-34	MA4062L	R105	117-2221-10	1/10W 2.2k Ω
C606	176-1201-00	12pF CH	D705	001-0503-31	HZS6 A2L	R106	117-2221-10	1/10W 2.2k Ω
C607	176-1201-00	12pF CH	D706	001-0626-00	1A2	R107	117-1031-10	1/10W 10k Ω
C609	176-1011-00	100pF CH	D707	001-0516-00	MA111	R201	117-1031-10	1/10W 10k Ω
C610	176-1011-00	100pF CH	D708	001-0626-00	1A2	R202	117-2221-10	1/10W 2.2k Ω
C611	176-1011-00	100pF CH	D709	001-2015-00	RL253	R213	117-3921-10	1/10W 3.9k Ω
C612	176-3301-00	33pF CH	D711	001-0626-00	1A2	R214	117-1031-10	1/10W 10k Ω
C613	183-4763-12	6.3V47 μ F	IC301	051-3020-90	NJM4565V	R215	117-2221-10	1/10W 2.2k Ω
C614	183-4763-12	6.3V47 μ F	IC401	051-5012-00	LC75386	R301	111-8211-91	1/4WS 820 Ω
C615	178-1042-78	0.1 μ F	IC402	051-3019-90	NJM2060V	R302	111-8211-91	1/4WS 820 Ω
C616	178-1042-78	0.1 μ F	IC403	051-5011-00	TC9412AF	R303	111-4731-91	1/4WS 47k Ω
C617	178-1042-78	0.1 μ F	IC404	051-3020-90	NJM4565V	R304	111-1021-91	1/4WS 1k Ω
C618	178-1042-78	0.1 μ F	IC501	051-3020-90	NJM4565V	R305	111-1021-91	1/4WS 1k Ω
C619	178-6812-78	680pF	IC502	051-1407-00	NJM4556AL	R306	117-3011-10	1/10W 300 Ω
C651	178-1042-78	0.1 μ F	IC503	051-1407-00	NJM4556AL	R307	117-3011-10	1/10W 300 Ω
C652	178-1042-78	0.1 μ F	IC504	051-1407-00	NJM4556AL	R308	032-0106-65	1/10W 100k Ω $\pm$ 0.5%
C653	178-1042-78	0.1 μ F	IC505	051-1407-00	NJM4556AL	R309	032-0106-65	1/10W 100k Ω $\pm$ 0.5%
C654	178-1042-78	0.1 μ F	IC601	052-1164-00	μ PD17718GC-533-3B9	R310	032-0106-65	1/10W 100k Ω $\pm$ 0.5%
C655	178-1042-78	0.1 μ F	IC651	051-1014-10	TA7291S	R311	032-0106-65	1/10W 100k Ω $\pm$ 0.5%
C656	042-0563-71	16V100 μ F	J301	074-0850-08	8P	R312	032-0106-69	1/10W 39k Ω $\pm$ 0.5%
C657	178-1042-78	0.1 μ F	J601	076-0540-16	16P	R313	032-0106-69	1/10W 39k Ω $\pm$ 0.5%
C701	178-1042-78	0.1 μ F	J602	076-0540-06	6P	R314	032-0106-69	1/10W 39k Ω $\pm$ 0.5%
C702	184-4773-22	10V470 μ F	J701	074-1068-11		R315	032-0106-69	1/10W 39k Ω $\pm$ 0.5%
C703	183-4756-51	35V4.7 μ F NP	L101	010-2230-76	22 μ H	R316	117-4731-10	1/10W 47k Ω
C704	178-1042-78	0.1 μ F	L102	010-2230-76	22 μ H	R401	117-4741-10	1/10W 470k Ω
C705	178-1042-78	0.1 μ F	L103	010-2230-64	2.2 μ H	R402	117-4731-10	1/10W 47k Ω
C706	042-0562-14	10V100 μ F	L201	010-2003-04	COIL	R403	117-1541-10	1/10W 150k Ω
C707	178-1042-78	0.1 μ F	L202	010-2230-76	22 μ H	R404	117-1541-10	1/10W 150k Ω
C708	042-0562-14	10V100 μ F	L601	010-2230-76	22 μ H	R405	117-7531-10	1/10W 75k Ω
C709	042-0563-71	16V100 μ F	L602	010-2230-76	22 μ H	R406	117-1241-10	1/10W 120k Ω
C710	172-1041-11	0.1 μ F	P651	076-0461-20	20P	R407	117-1541-10	1/10W 150k Ω
C711	042-0551-02	16V1000 μ F	Q101	125-2005-01	UN2211	R408	117-7521-10	1/10W 7.5k Ω
C712	183-4753-52	35V4.7 μ F	Q102	100-1298-00	2SA1298	R409	117-1021-10	1/10W 1k Ω
C713	178-2222-05	2200pF	Q103	125-2005-01	UN2211	R410	117-1031-10	1/10W 10k Ω
C714	178-2222-05	2200pF	Q104	125-9003-02	IMD3	R411	117-1031-10	1/10W 10k Ω
C715	183-1053-62	50V1 μ F	Q202	100-1298-00	2SA1298	R412	117-1031-10	1/10W 10k Ω
C716	183-1063-32	16V10 μ F	Q203	125-2005-01	UN2211			
C717	172-1041-11	0.1 μ F	Q301	125-2005-01	UN2211			
C718	178-2222-05	2200pF	Q302	125-9003-02	IMD3			
C719	178-2222-05	2200pF						

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
R413	117-1031-10	1/10W 10kΩ	R541	117-2031-10	1/10W 20kΩ	R634	117-1021-10	1/10W 1kΩ
R414	117-1031-10	1/10W 10kΩ	R542	117-2231-10	1/10W 22kΩ	R635	117-1021-10	1/10W 1kΩ
R415	117-1031-10	1/10W 10kΩ	R543	117-1001-10	1/10W 10Ω	R651	117-1031-10	1/10W 10kΩ
R416	117-1031-10	1/10W 10kΩ	R544	117-2231-10	1/10W 22kΩ	R652	117-1031-10	1/10W 10kΩ
R417	117-1031-10	1/10W 10kΩ	R545	117-2231-10	1/10W 22kΩ	R653	111-1221-91	1/4WS 1.2kΩ
R418	032-0106-52	1/10W 27kΩ ±0.5%	R546	117-1831-10	1/10W 18kΩ	R654	111-1221-91	1/4WS 1.2kΩ
R419	032-0106-52	1/10W 27kΩ ±0.5%	R547	117-1831-10	1/10W 18kΩ	R655	117-1031-10	1/10W 10kΩ
R420	032-0106-52	1/10W 27kΩ ±0.5%	R548	117-1041-10	1/10W 100kΩ	R656	111-1001-91	1/4WS 10Ω
R421	032-0106-52	1/10W 27kΩ ±0.5%	R549	117-1041-10	1/10W 100kΩ	R657	111-1001-91	1/4WS 10Ω
R501	117-4731-10	1/10W 47kΩ	R550	117-1001-10	1/10W 10Ω	R658	111-1001-91	1/4WS 10Ω
R502	117-4731-10	1/10W 47kΩ	R551	117-2231-10	1/10W 22kΩ	R659	111-1001-91	1/4WS 10Ω
R505	117-4731-10	1/10W 47kΩ	R552	117-1001-10	1/10W 10Ω	R660	117-2221-10	1/10W 2.2kΩ
R507	117-4731-10	1/10W 47kΩ	R553	117-2231-10	1/10W 22kΩ	R702	117-4731-10	1/10W 47kΩ
R509	117-1031-10	1/10W 10kΩ	R554	117-1041-10	1/10W 100kΩ	R703	111-2021-91	1/4WS 2kΩJ
R510	117-5621-10	1/10W 5.6kΩ	R601	117-2221-10	1/10W 2.2kΩ	R704	111-2021-91	1/4WS 2kΩJ
R511	117-5621-10	1/10W 5.6kΩ	R602	117-2721-10	1/10W 2.7kΩ	R705	117-4731-10	1/10W 47kΩ
R512	117-5621-10	1/10W 5.6kΩ	R603	117-4721-10	1/10W 4.7kΩ	R706	111-5611-91	1/4WS 560Ω
R513	117-5621-10	1/10W 5.6kΩ	R604	117-2221-10	1/10W 2.2kΩ	R707	117-4721-10	1/10W 4.7kΩ
R514	117-5621-10	1/10W 5.6kΩ	R605	117-4731-10	1/10W 47kΩ	R708	111-1831-91	1/4WS 18kΩ
R515	117-1051-10	1/10W 1MΩ	R606	117-1041-10	1/10W 100kΩ	R709	111-3311-91	1/4WS 330Ω
R516	117-1051-10	1/10W 1MΩ	R607	117-1021-10	1/10W 1kΩ	R710	117-1031-10	1/10W 10kΩ
R517	117-3331-10	1/10W 33kΩ	R608	117-1021-10	1/10W 1kΩ	R711	111-1011-91	1/4WS 100Ω
R518	117-1021-10	1/10W 1kΩ	R609	117-4731-10	1/10W 47kΩ	R712	117-4721-10	1/10W 4.7kΩ
R519	117-1021-10	1/10W 1kΩ	R610	117-1021-10	1/10W 1kΩ	R713	117-3321-10	1/10W 3.3kΩ
R520	117-1021-10	1/10W 1kΩ	R611	117-1021-10	1/10W 1kΩ	R714	117-1031-10	1/10W 10kΩ
R521	117-1021-10	1/10W 1kΩ	R612	117-4731-10	1/10W 47kΩ	R715	117-5611-10	1/10W 560Ω
R522	117-3331-10	1/10W 33kΩ	R613	117-4721-10	1/10W 4.7kΩ	R716	117-1031-10	1/10W 10kΩ
R523	117-3331-10	1/10W 33kΩ	R614	117-4721-10	1/10W 4.7kΩ	R717	111-1531-91	1/4WS 15kΩ
R524	117-3331-10	1/10W 33kΩ	R615	117-2231-10	1/10W 22kΩ	R718	117-4721-10	1/10W 4.7kΩ
R525	117-1001-10	1/10W 10Ω	R616	117-1031-10	1/10W 10kΩ	R719	111-1221-91	1/4WS 1.2kΩ
R526	117-2231-10	1/10W 22kΩ	R617	117-1031-10	1/10W 10kΩ	R720	111-6891-91	1/4WS 6.8Ω
R527	117-2231-10	1/10W 22kΩ	R618	117-1031-10	1/10W 10kΩ	R721	111-6891-91	1/4WS 6.8Ω
R528	117-1001-10	1/10W 10Ω	R619	117-1021-10	1/10W 1kΩ	R727	114-2291-11	1W 2.2Ω
R529	117-2231-10	1/10W 22kΩ	R620	117-1021-10	1/10W 1kΩ	R728	111-8211-91	1/4WS 820Ω
R530	117-2231-10	1/10W 22kΩ	R621	117-1021-10	1/10W 1kΩ	R729	111-8211-91	1/4WS 820Ω
R531	117-1831-10	1/10W 18kΩ	R622	117-1021-10	1/10W 1kΩ	R730	111-1531-91	1/4WS 15kΩ
R532	117-1831-10	1/10W 18kΩ	R623	117-4731-10	1/10W 47kΩ	R731	111-1591-91	1/4WS 1.5Ω
R533	117-1041-10	1/10W 100kΩ	R624	117-1041-10	1/10W 100kΩ	SUP101	060-0122-20	DSP-141N-S00B
R534	117-1041-10	1/10W 100kΩ	R625	117-4731-10	1/10W 47kΩ	T701	009-0621-07	CHOKE
R535	117-1001-10	1/10W 10Ω	R626	117-6821-10	1/10W 6.8kΩ	VR101	012-5203-55	4.7kΩ
R536	117-1041-10	1/10W 100kΩ	R627	117-1031-10	1/10W 10kΩ	VR102	012-5203-55	4.7kΩ
R537	117-2231-10	1/10W 22kΩ	R629	117-6821-10	1/10W 6.8kΩ	VR103	012-5203-56	10kΩ
R538	117-1001-10	1/10W 10Ω	R631	117-1021-10	1/10W 1kΩ	X601	061-3501-90	4.5MHz
R539	117-2231-10	1/10W 22kΩ	R632	117-1021-10	1/10W 1kΩ			
R540	117-1001-10	1/10W 10Ω	R633	117-1021-10	1/10W 1kΩ			

Switch PWB section(B2)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C901	178-6812-78	680pF	PL906	017-0433-04	14V40mA	S907	013-6302-50	SKQMAL
C902	042-0423-02	6.3V4.7 μF	PL907	017-0433-04	14V40mA	S908	013-6302-50	SKQMAL
C903	042-0423-02	6.3V4.7 μF	PL908	017-0433-04	14V40mA	S909	013-6302-50	SKQMAL
IC901	051-6005-10	LC75822W	R901	117-5131-10	1/10W 51kΩ	S910	013-6302-50	SKQMAL
P901	074-1151-16	16P	R902	117-4741-10	1/10W 470kΩ	S911	013-6302-50	SKQMAL
P902	074-1151-06	6P	S901	013-6302-50	SKQMAL	S912	013-6302-50	SKQMAL
PL901	017-0447-05	8V105mA	S902	013-6302-50	SKQMAL	S913	013-6302-50	SKQMAL
PL902	017-0447-05	8V105mA	S903	013-6302-50	SKQMAL	S914	013-6302-50	SKQMAL
PL903	017-0433-04	14V40mA	S904	013-6302-50	SKQMAL	VR901	016-0010-04	VR W/SHAFT
PL904	017-0433-04	14V40mA	S905	013-6302-50	SKQMAL			
PL905	017-0433-04	14V40mA	S906	013-6302-50	SKQMAL			

Sub PWB section(B3)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C801	178-1022-78	1000pF	D804	001-0377-44	MA4082M	R810	117-4731-10	1/10W 47kΩ
C802	178-1022-78	1000pF	IC801	051-3019-90	NJM2060V	R811	117-2231-10	1/10W 22kΩ
C803	178-1022-78	1000pF	J801	074-1013-30	OUTLET	R812	117-4731-10	1/10W 47kΩ
C804	178-2232-78	0.022μF			SOCKET(A12MW)	R813	117-3011-10	1/10W 300Ω
C805	042-0563-17	16V10μF	J802	074-1087-10	OUTLET	R814	117-3011-10	1/10W 300Ω
C806	042-0563-17	16V10μF			SOCKET(A16MW)	R815	117-6821-10	1/10W 6.8kΩ
C807	042-0563-17	16V10μF	P801	076-0544-10	10P	R821	117-1531-10	1/10W 15kΩ
C808	042-0563-17	16V10μF	P802	076-0544-12	12P	R824	117-1031-10	1/10W 10kΩ
C809	178-1042-78	0.1μF	Q801	125-9006-00	IMX1	R825	032-0092-09	1/10W 47kΩ ±1%
C810	178-1042-78	0.1μF	Q802	103-0601-00	2SD601A	R826	117-1031-10	1/10W 10kΩ
C811	178-1042-78	0.1μF	Q803	125-2005-01	UN2211	R827	117-1031-10	1/10W 10kΩ
C812	178-1042-78	0.1μF	Q804	125-0001-01	UN2111	R828	117-3331-10	1/10W 33kΩ
C815	178-4722-78	4700pF	Q805	103-0601-00	2SD601A	R830	117-1031-10	1/10W 10kΩ
C816	178-1042-78	0.1μF	Q806	103-0601-00	2SD601A	R831	032-0092-09	1/10W 47kΩ ±1%
C818	178-1042-78	0.1μF	Q807	103-0601-00	2SD601A	R833	117-3331-10	1/10W 33kΩ
C821	042-0548-01	10V100μF	Q808	103-0601-00	2SD601A	R834	117-1031-10	1/10W 10kΩ
C822	176-1011-00	100pF CH	Q810	103-0601-00	2SD601A	R835	032-0092-79	1/10W 5.6kΩ ±1%
C823	042-0548-02	10V220μF	Q812	125-2005-01	UN2211	R836	032-0092-79	1/10W 5.6kΩ ±1%
C824	042-0563-17	16V10μF	R801	117-5621-10	1/10W 5.6kΩ	R839	117-3331-10	1/10W 33kΩ
C826	176-1011-00	100pF CH	R802	117-5621-10	1/10W 5.6kΩ	R840	117-1031-10	1/10W 10kΩ
C828	183-1063-31	16V10μF	R803	117-5631-10	1/10W 56kΩ	R841	117-3011-10	1/10W 300Ω
C829	183-1063-31	16V10μF	R804	117-5631-10	1/10W 56kΩ	R843	117-3331-10	1/10W 33kΩ
C832	176-1011-00	100pF CH	R805	117-1031-10	1/10W 10kΩ	R844	117-1031-10	1/10W 10kΩ
CCT801	050-0122-59	6.8kΩ ×4 J	R806	117-1031-10	1/10W 10kΩ	R846	117-3331-10	1/10W 33kΩ
D801	001-0589-00	1SS145	R807	117-5631-10	1/10W 56kΩ	R847	117-1031-10	1/10W 10kΩ
D802	001-0589-00	1SS145	R808	117-1031-10	1/10W 10kΩ	R848	117-4721-10	1/10W 4.7kΩ
D803	001-0421-38	MTZJ36	R809	117-1021-10	1/10W 1kΩ	R849	117-2231-10	1/10W 22kΩ

Tape mechanism section

Side PWB section(B4)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C1	178-5612-78	560pF	C18	183-4753-51	35V4.7μF	R10	117-1131-10	1/10W 11kΩ
C2	178-5612-78	560pF	C20	176-2201-50	22pFCH	R11	117-1531-10	1/10W 15kΩ
C3	178-5612-78	560pF	C21	176-2201-50	22pFCH	R12	117-1531-10	1/10W 15kΩ
C4	178-5612-78	560pF	C22	176-2201-50	22pFCH	R13	032-0098-03	1/10W 18kΩ ±2%
C5	172-1231-11	0.012μF	C23	176-2201-50	22pFCH	R14	117-3331-10	1/10W 33kΩ
C6	172-1231-11	0.012μF	IC1	051-1777-00	HA12163	R15	117-1831-10	1/10W 18kΩ
C7	172-4731-11	0.047μF	L1	010-2198-26	0.047μH	R16	117-1841-10	1/10W 180kΩ
C8	172-4731-11	0.047μF	L2	010-2198-26	0.047μH	R17	117-4731-10	1/10W 47kΩ
C9	183-1053-61	50V1μF	R1	117-2731-10	1/10W 27kΩ	R18	117-1241-10	1/10W 120kΩ
C10	178-5612-78	560pF	R2	117-2731-10	1/10W 27kΩ	R19	117-2231-10	1/10W 22kΩ
C11	178-5612-78	560pF	R3	117-2731-10	1/10W 27kΩ	R20	117-2231-10	1/10W 22kΩ
C12	178-1042-78	0.1μF	R4	117-2731-10	1/10W 27kΩ	R21	117-2231-10	1/10W 22kΩ
C13	178-1042-78	0.1μF	R5	117-1811-10	1/10W 180Ω	R22	117-1031-10	1/10W 10kΩ
C14	178-4722-78	4700pF	R6	117-1811-10	1/10W 180Ω	R23	117-2231-10	1/10W 22kΩ
C15	183-2263-31	16V22μF	R7	117-3341-10	1/10W 330kΩ	VR1	012-4431-06	10kΩ
C16	178-1032-78	0.01μF	R8	117-3341-10	1/10W 330kΩ	VR2	012-4431-06	10kΩ
C17	183-1043-61	50V0.1μF	R9	117-1131-10	1/10W 11kΩ			

Rear PWB section(B5)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
P5	076-0368-10	10P	R24	111-5611-91	1/4WSS 560Ω
P6	074-1104-20	20P	SW3	013-3906-00	SPPB51

Bottom PWB section(B6)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
IC2	051-1776-00	NJL5801K	SW1	013-3953-01	SPPB32	SW2	013-3951-32	MODE SWITCH