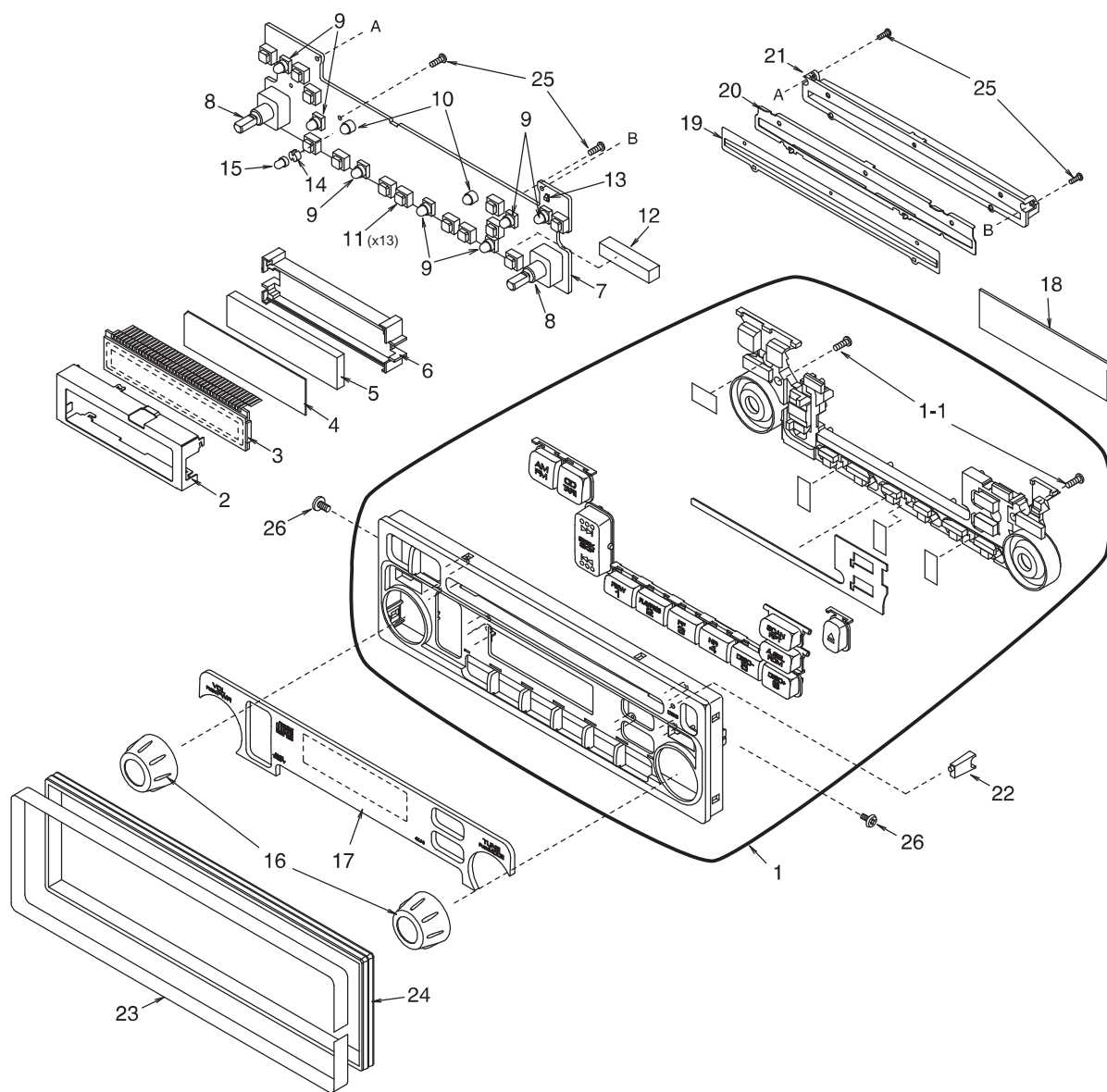


EXPLODED VIEW • PARTS LIST

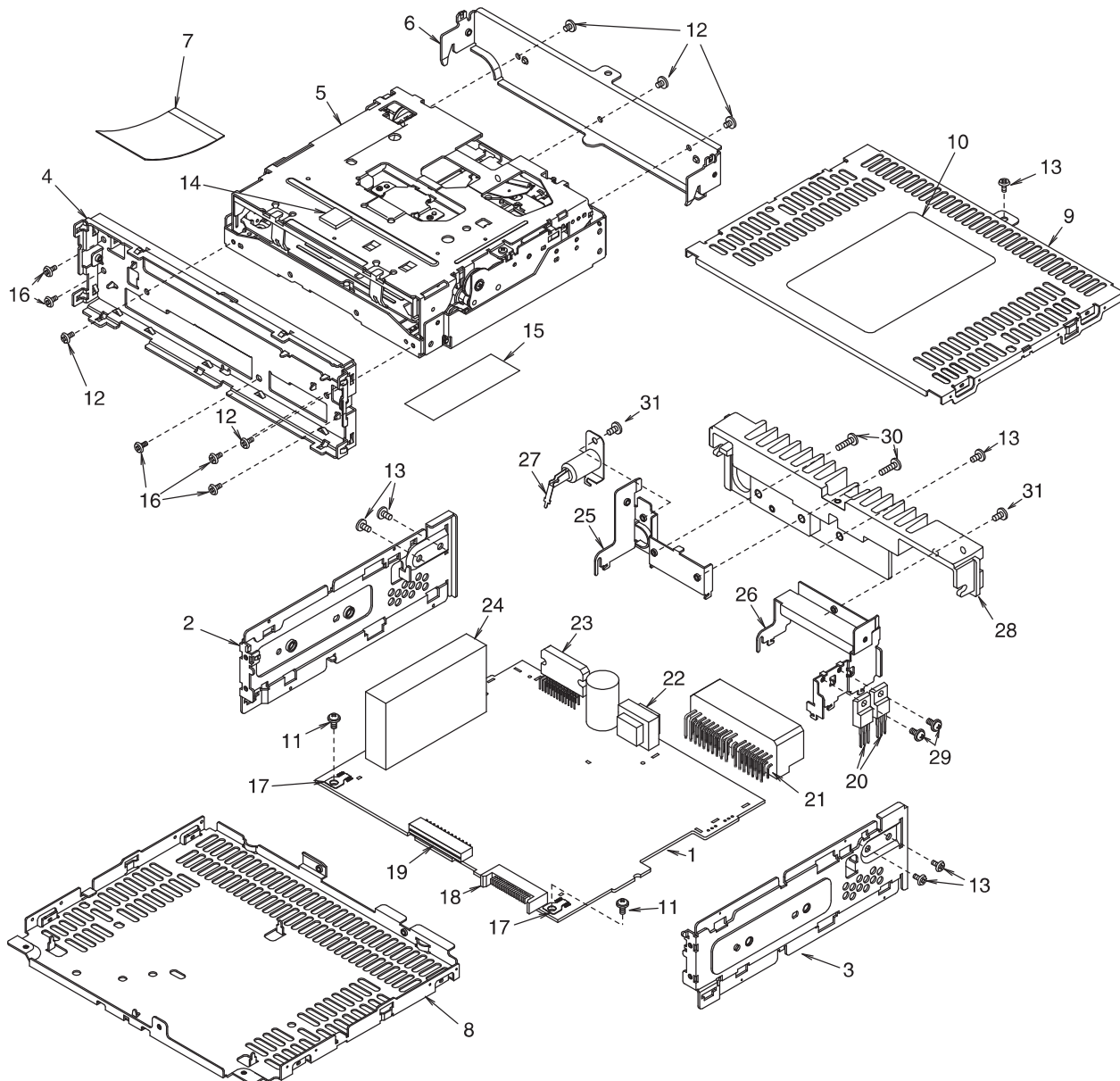
Escutcheon section



NO.	PART NO.	DESCRIPTION	Q'TY
1	940-7949-22	ESCUTCHEON ASSY	1
1-1	716-0872-00	PAD SCREW(M1.7x5)	2
2	331-3029-00	LCD COVER	1
3	379-1250-30	INDICATOR(LCD)	1
4	335-6413-00	COLOR FILTER	1
5	335-6515-10	LCD ILLUMI	1
6	335-6441-00	ILLUMI HOLDER	1
7	-----	SWITCH PWB	1
8	016-0014-05	VR-W-SHAFT	2
9	017-0433-87	PILOT LAMP(14V40mA)	7
10	017-0429-21	PILOT LAMP(8V105mA)	2
11	013-6201-50	PUSH SWITCH	13
12	074-1151-20	OUTLET SOCKET (20P)	1
13	001-0518-96	LED	1

NO.	PART NO.	DESCRIPTION	Q'TY
14	340-4323-00	SPACER	1
15	001-0412-17	DIODE	1
16	380-5522-22	KNOB	2
17	373-0963-22	DIAL COVER	1
18	335-6650-00	FILTER	1
19	346-0124-10	LEATHER SHEET	1
20	331-3030-00	SHIELD PLATE	1
21	335-6567-00	DISC GUIDE	1
22	335-6566-00	DISC INDICATOR	1
23	347-6410-00	DOUBLE FACE(50m)	1
24	345-8188-20	ESCUTCHEON RUBBER	1
25	716-0872-11	PAD SCREW(M1.7x6)	4
26	716-1889-00	SCREW(M2.6x5)	2

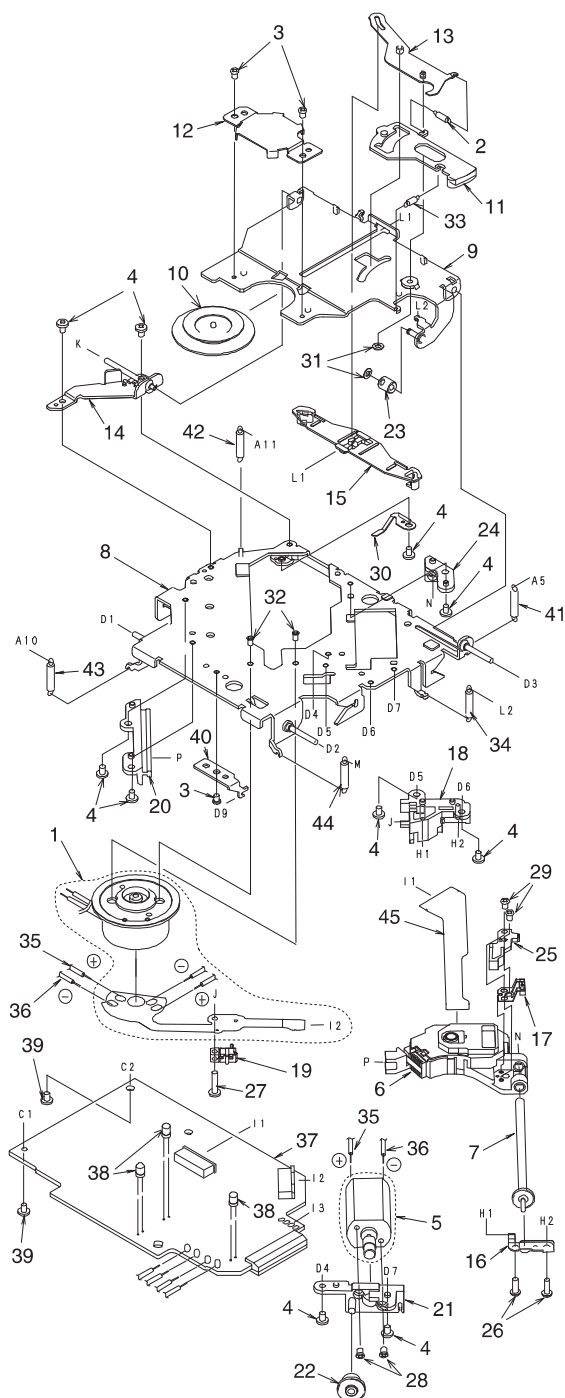
Main section



NO.	PART NO.	DESCRIPTION	Q'TY
1	-----	MAIN PWB	1
2	305-0293-20	SIDE PLATE L	1
3	305-0294-20	SIDE PLATE R	1
4	331-3034-00	ES PLATE	1
5	929-0097-80	CD MECHA MODULE	1
6	331-2874-20	MECHA BRACKET	1
7	816-2488-01	FLAT WIRE	1
8	311-1799-21	LOWER CASE	1
9	310-1703-20	UPPER CASE	1
10	286-9412-28	SETPLATE	1
11	716-0878-00	IT SCREW(M2.6x5)	2
12	714-2303-81	MACHINE SCREW (M2.3x3)	5
13	714-2606-81	MACHINE SCREW (M2.6x6)	6
14	345-4138-00	RUBBER PARTS	1
15	347-2022-02	PAPER PARTS	1
16	714-2606-11	MACHINE SCREW(M2.6x6)	5

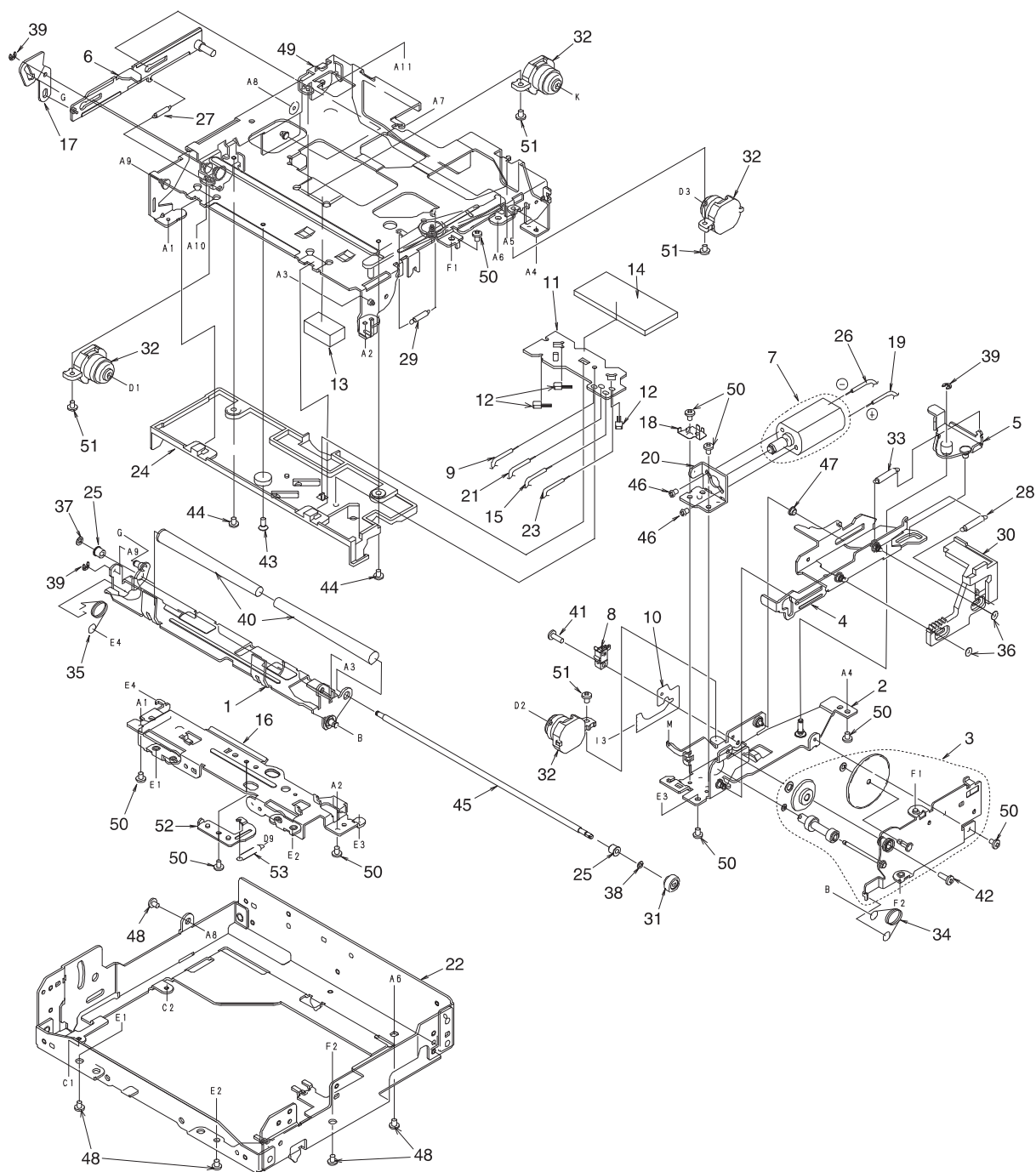
NO.	PART NO.	DESCRIPTION	Q'TY
17	073-0762-90	TERMINAL	2
18	076-0540-20	PLAG (20P)	1
19	074-1186-26	OUTLET SOCKET (26P)	1
20	103-2012-00	TRANSISTOR	2
21	074-1166-00	OUTLET SOCKET	1
22	009-0666-0L	CHOKE	1
23	051-2023-01	IC(TA8260AH)	1
24	880-1920E	TUNER PACK(AM/FM)	1
25	307-0658-20	REAR PLATE L	1
26	307-0659-20	REAR PLATE R	1
27	092-0702-00	ANT RECEPT	1
28	313-1824-00	HEAT SINK	1
29	716-1494-00	IT SCREW (M2.6x6)	2
30	714-2612-81	MACHINE SCREW (M2.6x12)	2
31	714-2606-81	MACHINE SCREW (M2.6x6)	2

CD mechanism section
(Drive unit)



NO.	PART NO.	DESCRIPTION	Q'TY
1	SMA-151-100	MOTOR ASSY(SPINDLE)	1
2	750-3098-00	L-LINK SPRING	1
3	716-1468-00	SCREW(M2x2.5)	3
4	714-2003-81	SCREW(M2x3)	10
5	SMA-146-100	MOTOR ASSY(SLED)	1
6	969-0008-12	PICK UP UNIT	1
7	HBS-432-100	LS-GEAR ASSY	1
8	966-0447-07	DR-PLATE-ASSY	1
9	966-0449-04	CLAMP-LINK-ASSY	1
10	621-0205-02	CLAMPER RING	1
11	621-0251-24	LOCK LINK	1
12	620-0198-03	CLAMPER PLATE	1
13	966-0314-01	STOP LINK-ASSY	1
14	966-0448-01	SIDE PLATE-ASSY	1
15	621-0252-03	DISC STOPPER	1
16	620-0491-03	SPRING PLATE	1
17	966-0454-00	SCREW H-RACK-ASSY	1
18	621-0358-02	LS-HOLDER-F	1
19	013-7100-00	SWITCH(LIMIT)	1
20	621-0357-03	PICK UP GUIDE	1
21	621-0253-02	MOTOR HOLDER	1
22	621-0255-02	SECOND GEAR	1
23	622-1073-02	CLAMPER ROLLER	1
24	621-0359-02	LS-HOLDER-R	1
25	621-0375-00	SH-BASE	1
26	716-0675-00	SCREW(M2x5.5)	2
27	716-1555-00	WAVE SCREW(M2x8)	1
28	732-2004-11	SEMS SCREW(M2x4)	2
29	739-1735-17	PRECISION SCREW (M1.7x3.5)	2
30	620-0690-01	RATTLE PLATE	1
31	746-0761-00	WASHER	2
32	716-1733-00	SCREW(M1.7x2.3)	2
33	750-3099-00	ES-SPRING	1
34	750-3097-03	CLAMPER SPRING	1
35	816-2373-00	LEAD WIRE(WHT)	1
36	816-2372-00	LEAD WIRE(BLU)	1
37	-----	CD PWB	1
38	001-0563-00	LED	3
39	716-1670-00	SCREW(M2x4)	2
40	620-0803-00	CE-SP PLATE	1
41	750-3096-01	DR-SPRING R	1
42	750-3164-00	DR-SPRING LR	1
43	750-3188-00	DR-SPRING F-B	1
44	750-3201-00	DR-SPRING F-R	1
45	039-1768-00	FPC	1

CD mechanism section
(Main chassis)



NO.	PART NO.	DESCRIPTION	Q'TY
1	966-0309-05	L-DISC-G-ASSY	1
2	966-0310-06	SHIFT-P-CH-ASSY	1
3	HBS-430-100	GEAR PLATE ASSY	1
4	966-0312-06	SHIFT-PLATE-ASSY	1
5	966-0358-01	DRIVE-L-PLATE-ASSY	1
6	966-0359-03	SIDE-L-PLATE-ASSY	1
7	SMA-147-100	MOTOR ASSY(LOADING)	1
8	013-3879-01	CHUCKING SWITCH	1
9	804-4910-60	VINYL-COAT-WIRE(YEL)	1
10	-----	CHUCKING SWITCH PWB	1
11	-----	SENSOR PWB	1
12	060-0252-01	PHOTO-TR	3
13	345-7513-01	CLAMPER SHEET	1
14	345-7514-00	SENSOR PWB SHEET	1
15	802-4910-60	VINYL-COAT-WIRE(RED)	1
16	620-0485-04	FRONT PLATE	1
17	620-0488-01	S-L-LINK PLATE	1
18	620-0489-02	MOTOR PLATE	1
19	802-4904-60	VINYL-COAT-WIRE(RED)	1
20	620-0492-01	MOTOR BRACKET	1
21	801-4910-60	VINYL-COAT-WIRE(BRN)	1
22	620-0773-01	CD-MECH-BRKT	1
23	800-4910-60	VINYL-COAT-WIRE(BLK)	1
24	621-0402-02	U-DISC GUIDE-F	1
25	621-0243-02	ROLLER SLEEVE	2
26	800-4904-60	VINYL-COAT-WIRE(BLK)	1
27	750-3189-00	SIDE-L-SPRING	1

NO.	PART NO.	DESCRIPTION	Q'TY
28	750-3098-00	L-LINK SPRING	1
29	750-3094-00	S-ARM SPRING	1
30	621-0248-08	RACK GEAR	1
31	621-0249-02	ROLLER GEAR	1
32	629-0074-00	DAMPER	4
33	750-3092-03	SHIFT SPRING	1
34	750-3091-03	LOADING-SPRING-R	1
35	750-3090-02	LOADING-SPRING-L	1
36	746-0877-02	WASHER	2
37	746-0762-00	WASHER	1
38	746-0712-23	WASHER	1
39	743-1500-10	E-RING	3
40	621-0258-03	LOADING ROLLER	2
41	716-1742-00	SCREW(M2x5)	1
42	716-1704-00	SCREW(M2x7)	1
43	716-1677-00	SCREW(M2x5)	1
44	716-1507-00	SCREW(M2x3)	2
45	622-1072-05	ROLLER SHAFT	1
46	716-1468-00	SCREW(M2x2.5)	2
47	622-1219-01	SHIFT ROLLER	1
48	714-2603-81	SCREW(M2.6x3)	5
49	966-0308-11	CHASSIS ASSY	1
50	714-2003-81	SCREW(M2x3)	9
51	716-1670-00	SCREW(M2x4)	4
52	620-0804-00	CE-SP PLATE F	1
53	750-3348-00	CENTER SPRING	1

ELECTRICAL PARTS LIST

Main PWB section(B1)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
ANT101	092-0702-00	ANT RECEPT	C259	178-3922-78	3900pF	C412	168-3312-55	330pF
BL101	880-1920E	TUNER PACK	C260	178-4722-78	4700pF	C416	188-6853-47	25V6.8uF
C101	119-0000-05	1/10W 0 ohm JW	C261	178-1232-78	0.012uF	C501	188-2263-37	16V22uF
C102	166-1801-50	18pF CH	C262	178-2232-78	0.022uF	C502	188-2263-37	16V22uF
C103	166-1007-50	10pF CH	C263	178-6822-78	6800pF	C503	168-1022-55	1000pF
C104	168-2232-55	0.022uF	C266	178-2232-78	0.022uF	C508	188-1063-37	16V10uF
C105	168-4735-56	0.047uF	C267	178-6822-78	6800pF	C509	168-1022-55	1000pF
C106	188-1073-27	10V 100uF	C270	178-3342-78	0.33uF	C510	188-1063-37	16V10uF
C107	166-1801-50	18pF CH	C271	178-3342-78	0.33uF	C512	168-1032-55	0.01uF
C109	188-1073-27	10V 100uF	C272	188-2256-57	35V2.2uF NP	C513	168-1022-55	1000pF
C111	188-1073-27	10V 100uF	C273	188-2256-57	35V2.2uF NP	C516	188-2253-67	50V2.2uF
C112	042-1458-50	50V 1uF LN	C274	188-2256-57	35V2.2uF NP	C517	178-2242-78	0.22uF
C113	168-1045-56	0.1uF	C275	188-2256-57	35V2.2uF NP	C518	178-2242-78	0.22uF
C114	166-1011-50	100pF CH	C276	188-1073-27	10V 100uF	C519	178-2242-78	0.22uF
C115	166-1011-50	100pF CH	C279	188-1073-27	10V 100uF	C520	189-4773-12	6.3V470uF
C116	168-2222-55	2200pF	C282	168-1022-55	1000pF	C521	188-1063-37	16V10uF
C117	166-1011-50	100pF CH	C283	168-1022-55	1000pF	C522	042-1452-81	10V220uF
C118	166-1011-50	100pF CH	C284	168-1022-55	1000pF	C523	188-4763-37	16V 47uF
C119	166-2201-50	22pF CH	C285	168-1022-55	1000pF	C527	172-1041-15	0.1uF
C120	168-3322-55	3300pF	C286	042-1466-00	16V4700uF	C528	188-1063-37	16V10uF
C121	188-1063-37	16V10uF	C287	188-2263-37	16V22uF	C529	189-4773-12	6.3V470uF
C124	168-1022-55	1000pF	C288	166-1011-50	100pF CH	C530	188-3353-61	50V3.3uF
C125	188-4763-37	16V 47uF	C290	166-1011-50	100pF CH	C531	172-1041-15	0.1uF
C126	168-4735-56	0.047uF	C292	168-1545-56	0.15uF	C532	172-1041-15	0.1uF
C127	188-1543-67	50V0.15uF	C293	168-1545-56	0.15uF	C533	188-1063-37	16V10uF
C128	168-8222-55	8200pF	C294	168-1545-56	0.15uF	D404	001-0516-90	MA111
C129	168-2722-55	2700pF	C295	168-1545-56	0.15uF	D503	001-0529-55	MA8120-L
C130	188-1543-67	50V0.15uF	C296	172-1041-15	0.1uF	D505	001-0529-42	MA8075-H
C131	168-4735-56	0.047uF	C298	188-2253-67	50V2.2uF	D506	001-0529-33	MA8056-H
C132	168-8222-55	8200pF	C299	188-2253-67	50V2.2uF	D507	001-0529-45	MA8082-H
C133	168-2722-55	2700pF	C301	188-4763-37	16V 47uF	D508	001-0529-43	MA8082-L
C134	168-2232-55	0.022uF	C302	168-2212-55	220pF	D509	001-0330-00	1SS119
C135	168-2232-55	0.022uF	C303	168-2212-55	220pF	D510	001-0516-90	MA111
C137	188-1056-67	50V1uF NP	C304	188-2263-37	16V22uF	D511	001-0516-90	MA111
C138	168-1232-55	0.012uF	C305	188-2263-37	16V22uF	D512	001-0516-90	MA111
C139	168-2232-55	0.022uF	C308	188-1063-37	16V10uF	D513	001-0535-90	MA729
C140	168-2232-55	0.022uF	C309	188-1063-37	16V10uF	D514	001-0529-47	MA8091-M
C141	166-1007-50	10pF CH	C312	168-8232-78	0.082uF	D515	001-0503-34	HZS6 C1L
C142	166-1007-50	10pF CH	C313	168-8232-78	0.082uF	D516	001-0516-90	MA111
C143	168-2232-55	0.022uF	C314	168-1822-55	1800pF	D517	001-0592-00	RM4Z
C203	188-4763-37	16V 47uF	C315	168-1822-55	1800pF	D518	001-0466-90	S5688B
C204	188-1053-67	50V 1uF	C316	168-1222-55	1200pF	D519	001-0466-90	S5688B
C205	188-1053-67	50V 1uF	C319	168-1222-55	1200pF	D521	001-0466-90	S5688B
C208	178-2242-78	0.22uF	C320	188-2253-67	50V2.2uF	D522	001-0516-90	MA111
C209	178-2242-78	0.22uF	C321	188-2253-67	50V2.2uF	D523	001-0503-42	HZS7C3L
C210	188-1063-37	16V10uF	C330	168-2222-55	2200pF	D524	001-0516-90	MA111
C211	188-1063-37	16V10uF	C331	168-2222-55	2200pF	IC102	051-6201-90	LC72146M
C212	188-1063-37	16V10uF	C332	188-2253-67	50V2.2uF	IC201	051-5012-10	LC75386NE-L
C213	188-1063-37	16V10uF	C333	188-2253-67	50V2.2uF	IC204	051-1080-91	NJM4560M
C214	043-0309-90	10V 1uF	C334	188-2253-67	50V2.2uF	IC205	051-2023-01	TA8260AH
C215	043-0309-90	10V 1uF	C335	188-2253-67	50V2.2uF	IC206	051-5827-90	M5243AFP09-600D
C216	168-6835-56	0.068uF	C336	188-2253-67	50V2.2uF	IC207	051-5827-90	M5243AFP09-600D
C217	168-6835-56	0.068uF	C337	188-2253-67	50V2.2uF	IC208	051-1080-91	NJM4560M
C218	168-1032-55	0.01uF	C338	188-2253-67	50V2.2uF	IC301	051-3013-90	M5203AFP
C219	168-1032-55	0.01uF	C339	188-2253-67	50V2.2uF	IC302	051-3013-90	M5203AFP
C220	168-4712-55	470pF	C340	188-1073-27	10V 100uF	IC306	051-0722-90	SA571D
C221	168-4712-55	470pF	C341	188-3363-27	10V33uF	IC307	051-0722-90	SA571D
C222	188-1063-37	16V10uF	C342	188-3363-27	10V33uF	IC401	052-3154-15	M30622MAA-F54GP
C223	188-1063-37	16V10uF	C343	188-1073-27	10V 100uF	IC402	051-9400-18	AT93C46-10SI
C224	168-3335-56	0.033uF	C344	188-2253-67	50V2.2uF	IC501	051-1822-09	S-80832CNUA-B8R
C225	166-1011-50	100pF CH	C345	188-2253-67	50V2.2uF	J301	074-1186-26	26P
C226	166-1011-50	100pF CH	C346	188-2253-67	50V2.2uF	J302	076-0540-20	20P
C227	188-2253-67	50V2.2uF	C347	188-2253-67	50V2.2uF	J901	074-1166-00	34P
C228	188-2253-67	50V2.2uF	C348	188-2253-67	50V2.2uF	L101	010-2003-04	COIL
C229	188-2263-37	16V22uF	C349	188-2253-67	50V2.2uF	L102	010-6009-88	220uH
C230	188-2263-37	16V22uF	C350	178-2242-78	0.22uF	L701	010-6009-64	2.2uH
C238	168-5612-55	560pF	C351	178-2242-78	0.22uF	Q101	190-1298-00	2SA1298
C241	188-1063-37	16V10uF	C352	166-1011-50	100pF CH	Q102	190-1298-00	2SA1298
C243	168-4735-56	0.047uF	C353	166-1011-50	100pF CH	Q103	125-2004-92	RN1402
C244	178-8232-78	0.082uF	C354	188-1063-37	16V10uF	Q210	192-2712-00	2SC2712
C245	178-8232-78	0.082uF	C355	188-1063-37	16V10uF	Q211	192-2712-00	2SC2712
C248	178-8232-78	0.082uF	C358	166-1011-50	100pF CH	Q301	192-2712-00	2SC2712
C249	178-1842-78	0.18uF	C359	166-1011-50	100pF CH	Q302	192-2712-00	2SC2712
C252	178-8232-78	0.082uF	C401	168-1045-56	0.1uF	Q304	125-2004-93	RN1403
C253	178-1842-78	0.18uF	C403	166-1501-50	15pF CH	Q305	192-2712-00	2SC2712
C254	178-1532-78	0.015uF	C404	166-1801-50	18pF CH	Q306	192-2712-00	2SC2712
C255	178-3922-78	3900pF	C405	168-1045-56	0.1uF	Q402	190-1162-00	2SA1162
C256	178-4722-78	4700pF	C406	168-1045-56	0.1uF	Q403	125-2004-92	RN1402
C257	178-1232-78	0.012uF	C407	168-4735-56	0.047uF	Q404	192-2712-00	2SC2712
C258	178-1532-78	0.015uF	C408	168-1045-56	0.1uF	Q406	125-2004-92	RN1402

