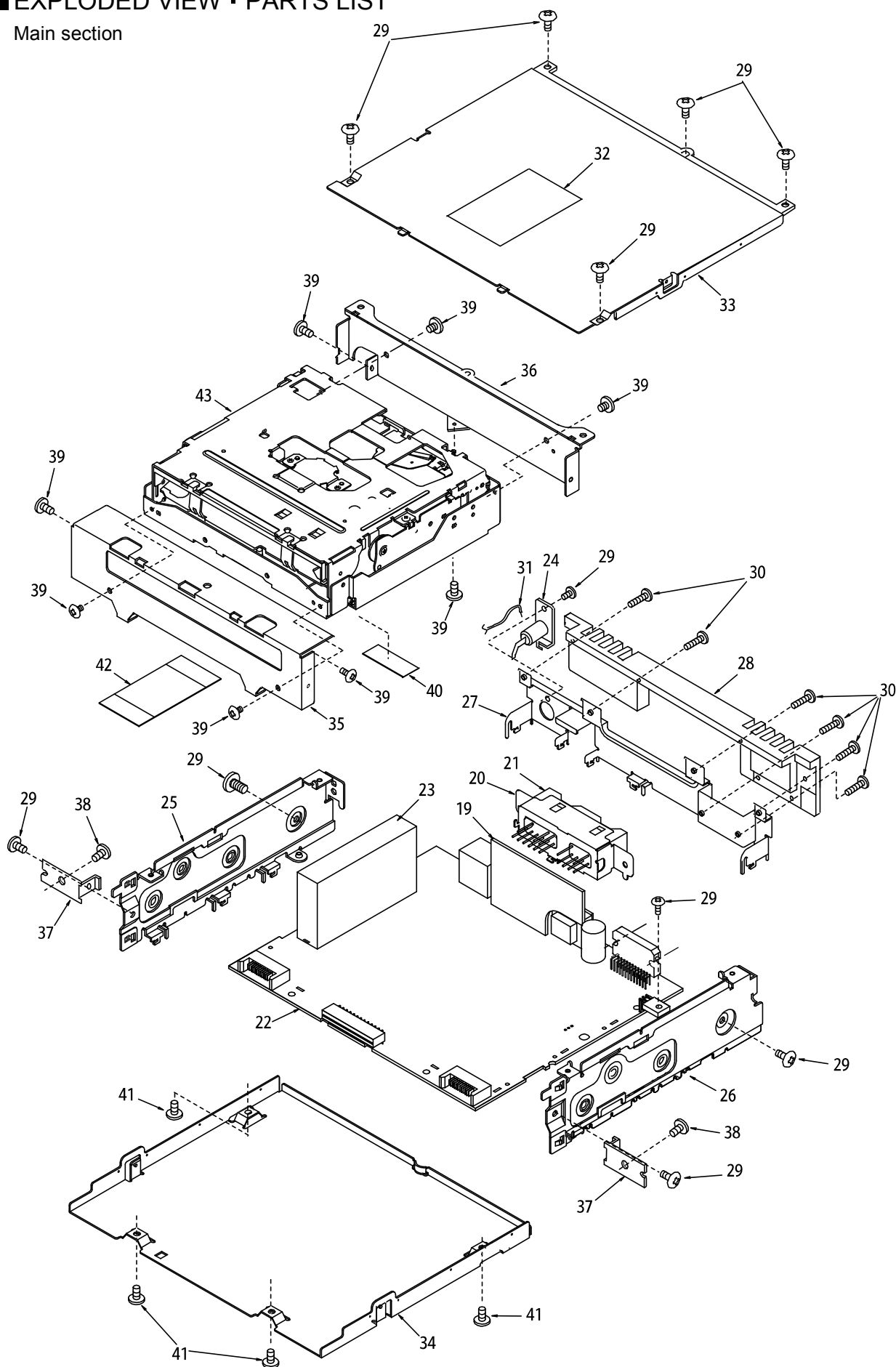
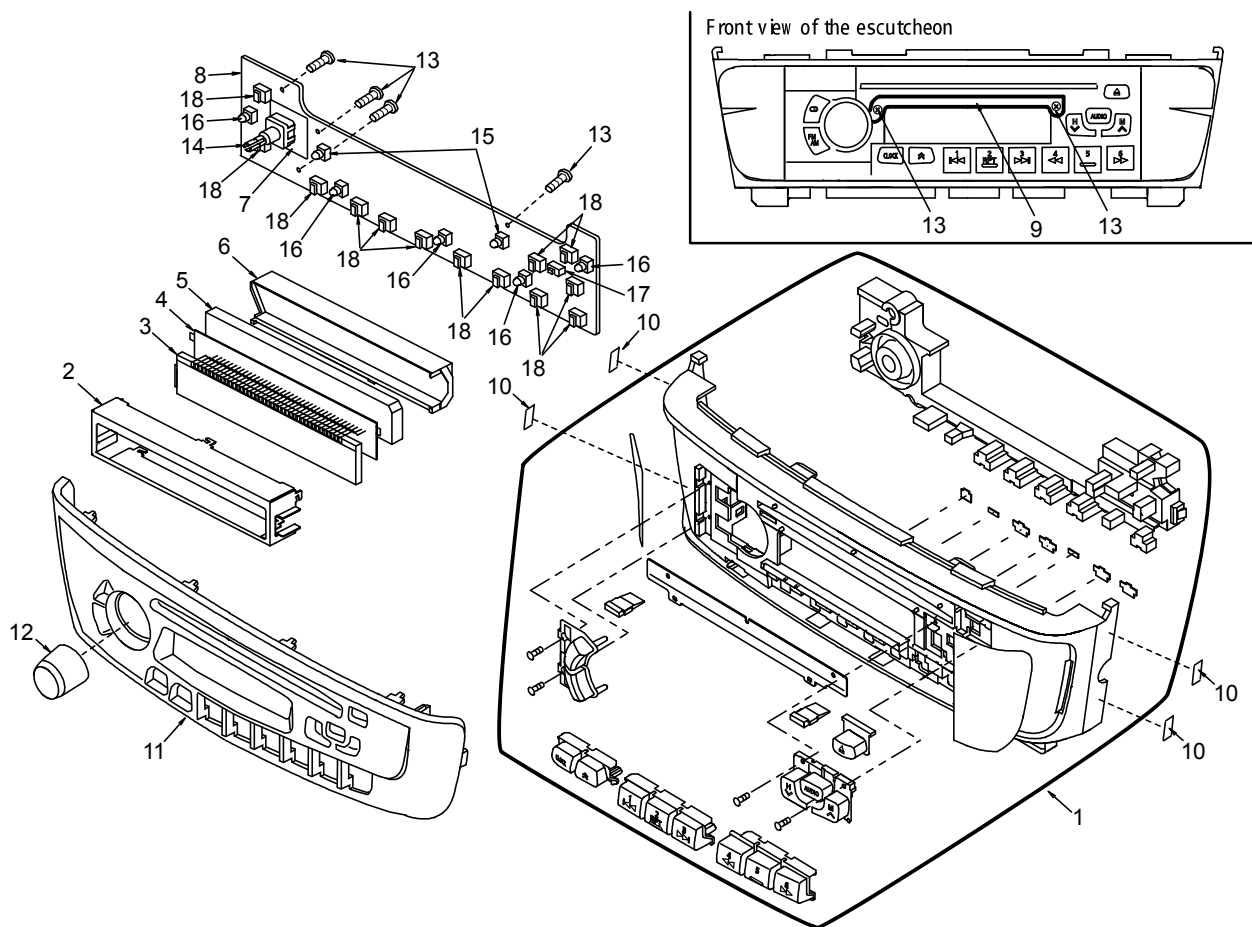


■ EXPLODED VIEW · PARTS LIST

Main section





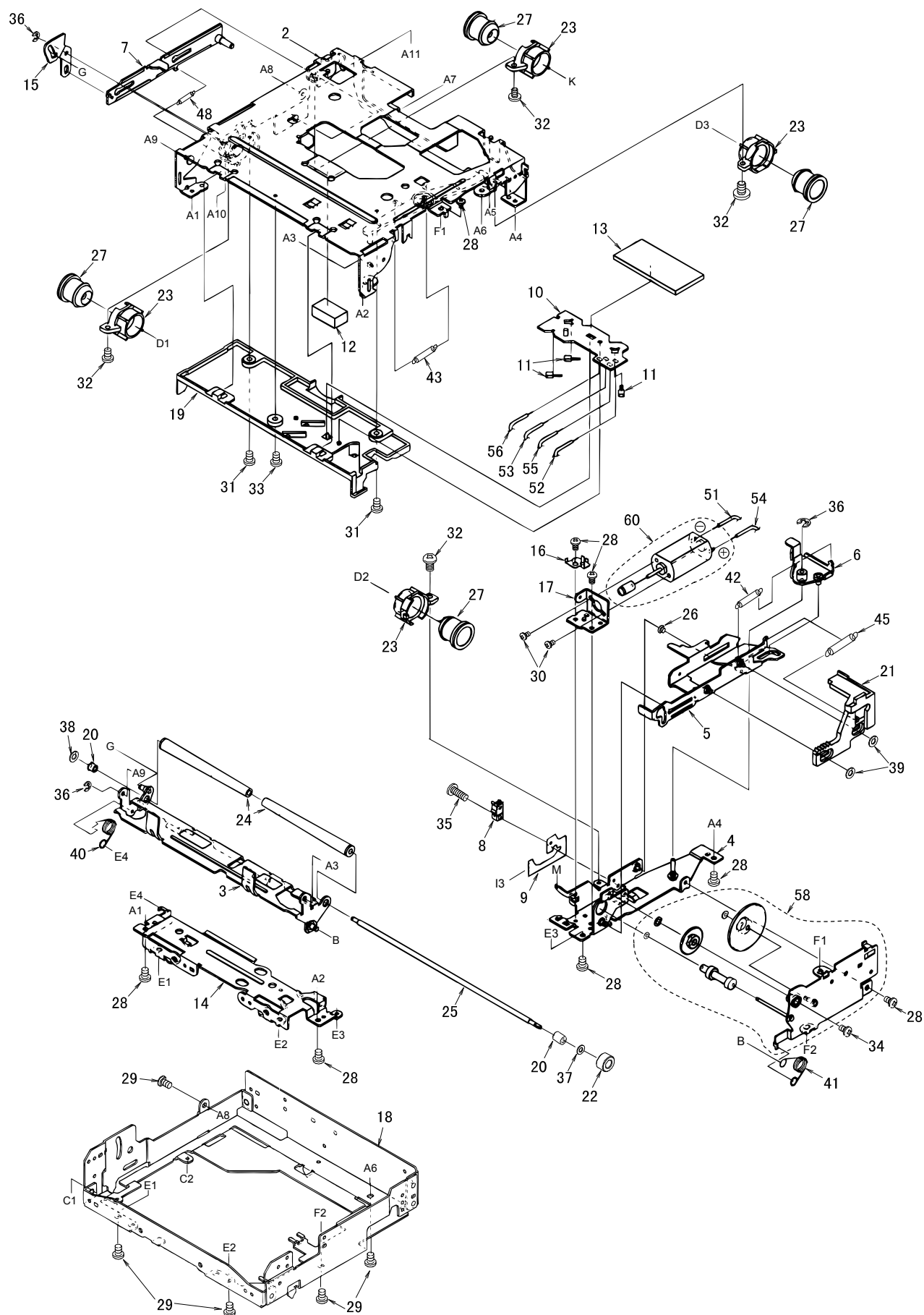
NO.	PART NO.	DESCRIPTION	Q'TY
1	940-7894-60 940-7894-61 940-7894-62	ESCUTCHEON ASSY(CY018) ESCUTCHEON ASSY(CY038) ESCUTCHEON ASSY(CY068)	1
2	331-2448-00	LCD HOLDER	1
3	379-1161-20	INDICATOR	1
4	335-5779-00	COLOR FILTER	1
5	335-5777-00	LCD ILLUMI	1
6	335-5778-00	ILLUMI HOLDER	1
7	347-6178-00	COLOR FILTER	1
8	039-1502-00	SWITCH PWB (WITHOUT COMPONENT)	1
9	335-6197-00	SPACER	1
10	347-2510-00	CUSHION TAPE	4
11	373-0889-83 373-0889-84 373-0889-85	DIAL COVER(CY018) DIAL COVER(CY038) DIAL COVER(CY068)	1
12	380-5433-00	KNOB	1
13	716-0872-00	PAD SCREW(M1.7 × 5)	6
14	016-0010-15	VARIABLE RESISTOR	1
15	017-0447-09	PILOT LAMP(8V105mA)	2
16	017-0433-08	PILOT LAMP(14V40m)	5
17	013-6302-50	SWITCH	1
18	013-6300-51	SWITCH	13
19	039-1463-00	SUB PWB (WITHOUT COMPONENT)	1
20	331-2449-00	CONNECTOR HOLDER	1
21	074-1185-10	OUTLET SOCKET(NS10/6MW)	1

NO.	PART NO.	DESCRIPTION	Q'TY
22	013-1501-00	MAIN PWB (WITHOUT COMPONENT)	1
23	880-1914B	AM/FM TUNER PACK	1
24	092-0702-00	ANT RECEPT	1
25	305-0272-00	SIDE PLATE(L)	1
26	305-0273-00	SIDE PLATE(R)	1
27	307-0613-00	REAR COVER	1
28	313-1739-00	HEAT SINK	1
29	714-2605-81	MACHINE SCREW(M2.6 × 5)	11
30	714-2612-81	MACHINE SCREW(M2.6 × 12)	6
31	800-0205-00	WIRE	1
32	286-9269-00 286-9269-01 286-9269-02	SETPLATE(CY018) SETPLATE(CY038) SETPLATE(CY068)	1
33	303-0471-00	UPPER COVER	1
34	304-0459-00	LOWER COVER	1
35	331-2450-00	MECH BRACKET(FRONT)	1
36	331-2451-00	MECH BRACKET(REAR)	1
37	331-2452-00	ESCUTCHEON BRACKET	2
38	702-3008-81	TAP SCREW	2
39	714-2303-81	MACHINE SCREW(M2.3 × 3)	8
40	347-2022-01	PAPER PART	1
41	716-1494-00	IT SCREW(M2.6 × 6)	4
42	816-2490-00	FLAT WIRE	1
43	929-0069-87	CD MECHANISM	1

CD mechanism section : 929-0069-87

NO.	PART NO.	DESCRIPTION	Q'TY
1	HBS-463-100	DRIVE UNIT	1
1-1	966-0314-40	STOP LINK-ASSY	1
1-2	966-0447-40	DR-PLATE-ASSY	1
1-3	966-0448-40	SIDE PLATE-ASSY	1
1-4	966-0449-40	CLAMP-LINK-ASSY	1
1-5	969-0050-51 969-0050-03	PICK UP UNIT	1
1-6	013-7100-00	LIMIT SWITCH	1
1-7	620-0198-03	CLAMPER PLATE	1
1-8	620-0491-03	SPRING PLATE	1
1-9	620-0690-01	RATTLE PLATE	1
1-10	621-0205-02	CLAMPER RING	1
1-11	621-0251-03	LOCK LINK	1
1-12	621-0252-03	DISC STOPPER	1
1-13	621-0253-02	MOTOR HOLDER	1
1-14	621-0255-02	SECOUND GEAR	1
1-15	621-0375-00	SH-BASE	1
1-16	621-0357-03	PICK UP GUIDE	1
1-17	621-0358-02	LS-HOLDER-F	1
1-18	621-0359-02	LS-HOLDER-R	1
1-19	622-1073-02	CLAMPER ROLLER	1
1-20	714-2003-81	MACHINE SCREW(M2X3)	10
1-21	716-0675-00	SCREW(M2X5.5)	2
1-22	716-1468-00	SCREW(M2X2.5)	2
1-23	716-1555-00	WAVE SCREW(M2X5)	1
1-24	716-1733-00	SCREW(M1.7X2.3)	2
1-25	732-2004-11	SEMS SCREW	2
1-26	739-1735-17	PRECISION SCREW	2
1-27	746-0761-00	SCREW	2
1-28	750-3097-03	CLAMPER SPRING	1
1-29	750-3098-00	L-LINK SPRING	1
1-30	750-3099-00	ES-SPRING	1
1-31	816-2372-00	LEAD(BLUE)	1
1-32	816-2373-00	LEAD(WHITE)	1
1-33	966-0454-00	SH-RACK-ASSY	1
1-34	HBS-432-100	LS-GEAR-ASSY	1
1-35	SMA-146-100	SLED MOTOR-ASSY	1
1-36	SMA-151-100	SPINDLE MOTOR-ASSY	1
2	966-0308-40	CHASSIS-ASSY	1
3	966-0309-22	L-DISC-G-ASSY	1
4	966-0310-40	SFT-P-CH-ASSY	1
5	966-0312-40	SHIFT-P-ASSY	1
6	966-0358-40	DRIVE-L-PL-ASSY	1
7	966-0359-40	SIDE-L-PL-ASSY	1
8	013-3879-01	CHUCKING SWITCH	1
9	039-0586-01	CHUCKING SWITCH PWB (WITHOUT COMPONENT)	1
10	039-0588-01	SENSOR PWB (WITHOUT COMPONENT)	1
11	060-0252-01	PHOTO-TR (PT4850F)	3
12	345-7513-01	CLAMPER SHEET	1

NO.	PART NO.	DESCRIPTION	Q'TY
13	345-7514-00	S-PWB-SHEET	1
14	620-0485-04	FRONT PLATE	1
15	620-0488-01	S-L-LINK PLATE	1
16	620-0489-02	MOTOR PLATE	1
17	620-0492-01	MOTOR BRACKET	1
18	620-0773-01	MECH-BRACKET	1
19	621-0402-01	U-DISC GUIDE-F	1
20	621-0243-02	ROLLER SLEEVE	2
21	621-0248-07	RACK GEAR	1
22	621-0249-02	ROLLER GEAR	1
23	621-0250-01	DAMPER HOLDER	4
24	621-0258-03	LOADING ROLLER	2
25	622-1072-05	ROLLER SHAFT	1
26	622-1219-01	SHIFT ROLLER	1
27	629-0058-00	DAMPER-VA	4
28	714-2003-81	MACHINE SCREW(M2X3)	8
29	714-2603-81	MACHINE SCREW(M2.6X3)	5
30	716-1468-00	SCREW(M2X2.5)	2
31	716-1507-00	SCREW(M2X3)	2
32	716-1670-00	SCREW(M2X4)	6
33	716-1677-00	SCREW(M2X5)	1
34	716-1704-00	SCREW(M2X7)	1
35	716-1742-00	SCREW(M2X5)	1
36	743-1500-10	E-RING	3
37	746-0712-03	WASHER	1
38	746-0762-00	WASHER	1
39	746-0877-02	WASHER	2
40	750-3090-02	RO-SPRING-L	1
41	750-3091-03	RO-SPRING-R	1
42	750-3092-03	SHIFT SPRING	1
43	750-3094-00	S-ARM SPRING	1
44	750-3096-01	DR-SPRING-R	1
45	750-3098-00	L-LINK SPRING	1
46	750-3164-00	DR-SPRING-LR	1
47	750-3188-00	DR-SPRING-F-B	1
48	750-3189-00	SIDE-L-SPRING	1
49	750-3201-00	DR-SPRING-F-R	1
50	750-3202-00	CENTER SPRING-B	1
51	800-4904-60	VINYL-COAT-WIRE(BLK)	1
52	800-4910-60	VINYL-COAT-WIRE(BLK)	1
53	801-4910-60	VINYL-COAT-WIRE(BRN)	1
54	802-4904-60	VINYL-COAT-WIRE(RED)	1
55	802-4910-60	VINYL-COAT-WIRE(RED)	1
56	804-4910-60	VINYL-COAT-WIRE(YEL)	1
57	001-0563-00	DIODE	3
58	HBS-430-100	GEAR-PLATE-ASSY	1
59	039-1088-03	MECHANISM PWB (WITHOUT COMPONENT)	1
60	SMA-147-100	LOADING MOTOR-ASSY	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
ANT101	092-0702-00	ANT RECEPT	C413	178-1042-78	0.1 μ F	C686	178-1032-78	0.01 μ F
BL101	880-1914B	AM-FM-TUNER	C414	178-1042-78	0.1 μ F	C687	176-2201-00	22pF CH
C108	176-1501-00	15pF CH	C416	183-4763-11	6.3V47 μ F	C688	176-2201-00	22pF CH
C109	043-0277-01	0.022 μ F	C417	178-1042-78	0.1 μ F	C689	176-2201-00	22pF CH
C110	176-1021-00	1000pF CH	C418	178-1042-78	0.1 μ F	C690	176-2201-00	22pF CH
C111	183-1073-22	10V100 μ F	C420	042-0505-81	10V22 μ F	C691	176-2201-00	22pF CH
C112	042-0458-00	50V1 μ F	C421	172-1041-11	0.1 μ F	C692	176-2201-00	22pF CH
C113	183-1073-22	10V100 μ F	C423	183-4763-32	16V47 μ F	C693	176-2201-00	22pF CH
C115	042-0562-36	50V1 μ F	C424	042-0505-81	10V22 μ F	C694	176-2201-00	22pF CH
C116	178-1232-78	0.012 μ F	C503	042-0562-20	16V47 μ F	C695	176-2201-00	22pF CH
C140	172-2231-11	0.022 μ F	C504	183-1053-62	50V1 μ F	C696	176-2201-00	22pF CH
C141	183-4763-32	16V47 μ F	C505	042-0465-00	16V3300 μ F	C697	176-2201-00	22pF CH
C143	117-0000-00	1/10W 0 Ω JW	C506	172-1041-11	0.1 μ F	C698	176-2201-00	22pF CH
C144	176-1007-00	10pF CH	C507	183-1063-32	16V10 μ F	C699	176-2201-00	22pF CH
C145	178-3932-78	0.039 μ F	C509	176-1011-00	100pF CH	C700	176-2201-00	22pF CH
C146	178-3932-78	0.039 μ F	C510	176-4711-00	470pF CH	C701	176-2201-00	22pF CH
C153	183-1073-22	10V100 μ F	C601	042-0562-17	16V10 μ F	C702	176-2201-00	22pF CH
C154	178-1042-78	0.1 μ F	C602	042-0562-17	16V10 μ F	D301	001-0294-00	1SS133
C156	176-1007-00	10pF CH	C603	042-0562-17	16V10 μ F	D301	001-0330-00	1SS119
C157	178-2232-78	0.022 μ F	C604	042-0562-17	16V10 μ F	D401	001-0503-31	HZS6 A2L
C158	176-1011-00	100pF CH	C606	176-1021-00	1000pF CH	D402	001-0377-48	MA4091H
C159	176-1007-00	10pF CH	C607	176-1021-00	1000pF CH	D402	001-0376-49	MTZJ10A
C201	042-0562-17	16V10 μ F	C609	176-2201-00	22pF CH	D402	001-0400-48	HZS9.1JB3
C202	183-1043-62	50V0.1 μ F	C610	176-2201-00	22pF CH	D403	001-0294-00	1SS133
C203	183-1043-62	50V0.1 μ F	C611	176-2201-00	22pF CH	D403	001-0330-00	1SS119
C204	042-0562-17	16V10 μ F	C612	176-2201-00	22pF CH	D404	001-0503-45	HZS9B1L
C205	042-0562-17	16V10 μ F	C613	043-0322-02	16V 0.15 μ F	D405	001-0503-31	HZS6 A2L
C206	042-0562-17	16V10 μ F	C614	043-0322-51	0.12 μ F	D406	001-0377-39	MA4068H
C207	178-1842-78	0.18 μ F	C615	043-0322-51	0.12 μ F	D406	001-0400-39	HZS6.8JB3
C208	183-3353-62	50V3.3 μ F	C616	043-0322-02	16V 0.15 μ F	D406	001-0376-40	MTZJ7.5A
C209	183-3353-62	50V3.3 μ F	C617	043-0322-51	0.12 μ F	D407	001-0400-43	HZS8.2JB1
C210	042-0505-04	10V33 μ F	C618	043-0322-00	16V 0.1 μ F	D407	001-0376-44	MTZJ8.2B
C211	178-1842-78	0.18 μ F	C619	043-0322-00	16V 0.1 μ F	D407	001-0377-43	MA4082L
C212	042-0562-36	50V1 μ F	C620	043-0322-51	0.12 μ F	D410	001-0294-00	1SS133
C213	042-0562-36	50V1 μ F	C621	043-0238-01	0.033 μ F	D410	001-0330-00	1SS119
C214	042-0562-17	16V10 μ F	C622	043-0322-07	16V 0.027 μ F	D503	001-0626-00	1A2
C215	042-0562-17	16V10 μ F	C623	043-0322-07	16V 0.027 μ F	D503	001-0466-00	S5688B
C216	042-0562-17	16V10 μ F	C624	043-0238-01	0.033 μ F	D504	001-2015-00	RL253
C217	042-0562-17	16V10 μ F	C625	043-0238-01	0.033 μ F	D505	001-0626-00	1A2
C218	042-0562-36	50V1 μ F	C626	043-0322-07	16V 0.027 μ F	D505	001-0466-00	S5688B
C219	042-0562-36	50V1 μ F	C627	043-0322-07	16V 0.027 μ F	D506	001-0466-00	S5688B
C220	178-1242-78	0.12 μ F	C628	043-0238-01	0.033 μ F	D506	001-0626-00	1A2
C221	178-1242-78	0.12 μ F	C629	178-1032-78	0.01 μ F	D507	001-0377-34	MA4062L
C222	178-1532-78	0.015 μ F	C630	178-2232-78	0.022 μ F	D507	001-0400-34	HZS6C1
C223	178-1532-78	0.015 μ F	C631	043-0238-02	0.047 μ F	D507	001-0376-34	MTZJ6.2A
C224	178-3312-78	330pF	C632	043-0238-02	0.047 μ F	D508	001-0627-00	U1BC44
C225	178-3312-78	330pF	C633	117-0000-00	1/10W 0 Ω JW	D509	001-0627-00	U1BC44
C226	042-0562-17	16V10 μ F	C634	117-0000-00	1/10W 0 Ω JW	D510	001-0627-00	U1BC44
C227	042-0562-17	16V10 μ F	C636	043-0238-02	0.047 μ F	D511	001-0627-00	U1BC44
C228	178-3332-78	0.033 μ F	C637	117-0000-00	1/10W 0 Ω JW	IC201	051-5012-00	LC75386
C229	042-0505-04	10V33 μ F	C638	042-0505-03	16V2.2 μ F	IC301	052-1160-00	LC72366-9531
C301	176-1011-00	100pF CH	C639	043-0322-51	0.12 μ F	IC601	051-3019-90	NJM2060V
C302	176-1011-00	100pF CH	C640	043-0322-51	0.12 μ F	IC602	051-3019-90	NJM2060V
C303	176-1011-00	100pF CH	C641	043-0322-51	0.12 μ F	IC603	051-3019-90	NJM2060V
C304	176-1011-00	100pF CH	C642	043-0238-02	0.047 μ F	IC604	051-2023-01	TA8260AH
C306	176-2201-00	22pF CH	C643	117-0000-00	1/10W 0 Ω JW	IC605	051-3019-90	NJM2060V
C307	183-1053-61	50V1 μ F	C644	043-0322-51	0.12 μ F	IC606	051-3020-90	NJM4565V
C308	178-3922-78	3900pF	C646	172-1041-11	0.1 μ F	J201	074-0850-08	8P DIN
C309	178-3922-78	3900pF	C647	183-1053-62	50V1 μ F	J301	074-1186-26	26P
C310	178-4742-78	0.47 μ F	C648	178-2222-05	2200pF	L102	010-2003-04	COIL
C401	183-4763-11	6.3V47 μ F	C649	178-2222-05	2200pF	L401	010-2230-64	2.2 μ H
C402	178-1042-78	0.1 μ F	C650	178-2222-05	2200pF	L501	009-0670-01	CHOKE
C403	183-1063-32	16V10 μ F	C651	178-2222-05	2200pF	P501	076-0324-16	PLUG(16P)
C404	042-0417-00	10V47 μ F	C652	178-2222-05	2200pF	P502	076-0540-12	PLUG(12P)
C405	183-1073-22	10V100 μ F	C653	178-2222-05	2200pF	P503	076-0540-10	PLUG(10P)
C406	183-1063-32	16V10 μ F	C654	178-2222-05	2200pF	Q103	108-0669-00	2SK669
C407	183-1063-32	16V10 μ F	C655	178-2222-05	2200pF	Q106	100-1150-00	2SA1150
C408	183-4763-12	6.3V47 μ F	C656	178-2222-05	2200pF	Q107	100-1150-00	2SA1150
C409	178-1042-78	0.1 μ F	C657	178-2222-05	2200pF	Q109	125-2031-02	MUN2211
C410	184-4773-22	10V470 μ F	C662	042-0417-00	10V220 μ F	Q109	125-2005-01	UN2211
C411	183-4756-51	35V4.7 μ F NP	C663	042-0562-20	16V47 μ F	Q109	125-2004-02	RN1402

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
Q109	125-2020-02	DTC114EK	R208	117-0000-00	1/10W 0Ω JW	R606	117-0000-00	1/10W 0Ω JW
Q201	125-2004-02	RN1402	R209	117-4721-10	1/10W 4.7kΩ	R607	117-0000-00	1/10W 0Ω JW
Q201	125-2031-02	MUN2211	R210	117-4721-10	1/10W 4.7kΩ	R609	117-1031-10	1/10W 10kΩ
Q201	125-2005-01	UN2211	R213	117-4741-10	1/10W 470kΩ	R610	117-1031-10	1/10W 10kΩ
Q201	125-2020-02	DTC114EK	R215	111-8211-91	1/4WS 820Ω	R611	117-4721-10	1/10W 4.7kΩ
Q203	125-9002-02	RN4602	R216	032-0106-63	1/10W 47kΩ ±0.5%	R612	117-4721-10	1/10W 4.7kΩ
Q203	125-9003-02	IMD3	R217	032-0106-63	1/10W 47kΩ ±0.5%	R613	117-4721-10	1/10W 4.7kΩ
Q301	125-0014-02	DTA114EK	R218	032-0106-63	1/10W 47kΩ ±0.5%	R614	117-4721-10	1/10W 4.7kΩ
Q301	125-0002-02	RN2402	R219	032-0106-63	1/10W 47kΩ ±0.5%	R615	117-1031-10	1/10W 10kΩ
Q301	125-0024-02	MUN2111	R220	117-4731-10	1/10W 47kΩ	R616	117-1031-10	1/10W 10kΩ
Q301	125-0001-01	UN2111	R221	117-3931-10	1/10W 39kΩ	R617	032-0140-53	1/16W 2.2kΩ ±1%
Q401	103-2118-00	2SD2118	R301	117-2231-10	1/10W 22kΩ	R618	032-0140-53	1/16W 2.2kΩ ±1%
Q402	103-2118-00	2SD2118	R302	117-4731-10	1/10W 47kΩ	R619	032-0140-53	1/16W 2.2kΩ ±1%
Q405	100-1428-00	2SA1428	R303	117-1031-10	1/10W 10kΩ	R620	032-0140-53	1/16W 2.2kΩ ±1%
Q406	125-2020-02	DTC114EK	R304	117-1031-10	1/10W 10kΩ	R621	032-0092-73	1/10W 3.9kΩ ±1%
Q406	125-2031-02	MUN2211	R305	117-4731-10	1/10W 47kΩ	R622	032-0092-20	1/10W 2.7kΩ ±1%
Q406	125-2004-02	RN1402	R306	117-1041-10	1/10W 100kΩ	R623	032-0092-20	1/10W 2.7kΩ ±1%
Q406	125-2005-01	UN2211	R307	117-1041-10	1/10W 100kΩ	R624	032-0092-73	1/10W 3.9kΩ ±1%
Q407	100-1048-00	2SA1048	R308	117-1041-10	1/10W 100kΩ	R625	032-0092-30	1/10W 150Ω ±1%
Q407	100-1175-00	2SA1175	R309	117-4731-10	1/10W 47kΩ	R626	032-0092-30	1/10W 150Ω ±1%
Q409	102-3420-00	2SC3420	R310	117-1031-10	1/10W 10kΩ	R627	032-0092-30	1/10W 150Ω ±1%
Q410	103-1858-00	2SD1858	R311	117-1031-10	1/10W 10kΩ	R628	032-0092-30	1/10W 150Ω ±1%
Q411	125-9003-02	IMD3	R312	117-4731-10	1/10W 47kΩ	R629	032-0092-31	1/10W 150kΩ ±1%
Q411	125-9002-02	RN4602	R313	117-4731-10	1/10W 47kΩ	R630	032-0092-31	1/10W 150kΩ ±1%
Q412	102-2412-00	2SC2412	R315	117-4731-10	1/10W 47kΩ	R631	032-0092-31	1/10W 150kΩ ±1%
Q412	102-2712-00	2SC2712	R316	117-6841-10	1/10W 680kΩ	R632	032-0092-31	1/10W 150kΩ ±1%
Q412	103-0601-00	2SD601A	R317	117-1021-10	1/10W 1kΩ	R633	032-0092-31	1/10W 150kΩ ±1%
Q414	125-2005-01	UN2211	R318	117-1021-10	1/10W 1kΩ	R634	032-0092-31	1/10W 150kΩ ±1%
Q414	125-2031-02	MUN2211	R319	117-1031-10	1/10W 10kΩ	R635	032-0092-31	1/10W 150kΩ ±1%
Q414	125-2020-02	DTC114EK	R320	117-1031-10	1/10W 10kΩ	R636	032-0092-31	1/10W 150kΩ ±1%
Q414	125-2004-02	RN1402	R321	117-1031-10	1/10W 10kΩ	R637	032-0092-30	1/10W 150Ω ±1%
Q417	103-2118-00	2SD2118	R323	119-1021-10	1/16W 1kΩ	R638	032-0092-30	1/10W 150Ω ±1%
Q419	103-1306-00	2SD1306	R324	119-1021-10	1/16W 1kΩ	R639	032-0092-30	1/10W 150Ω ±1%
Q420	102-2412-00	2SC2412	R325	119-1021-10	1/16W 1kΩ	R640	032-0092-30	1/10W 150Ω ±1%
Q420	102-2712-00	2SC2712	R326	119-1021-10	1/16W 1kΩ	R641	032-0092-42	1/10W 1.6kΩ ±1%
Q420	103-0601-00	2SD601A	R327	119-1021-10	1/16W 1kΩ	R642	032-0092-39	1/10W 5.1kΩ ±1%
Q421	125-9003-02	IMD3	R328	119-1021-10	1/16W 1kΩ	R643	032-0092-39	1/10W 5.1kΩ ±1%
Q421	125-9002-02	RN4602	R405	111-2211-91	1/4WS 220Ω	R644	032-0092-42	1/10W 1.6kΩ ±1%
Q422	125-0014-02	DTA114EK	R406	111-4711-91	1/4WS 470Ω	R645	117-1831-10	1/10W 18kΩ
Q422	125-0001-01	UN2111	R407	117-1041-10	1/10W 100kΩ	R646	117-4721-10	1/10W 4.7kΩ
Q422	125-0002-02	RN2402	R408	111-1021-91	1/4WS 1kΩ	R647	117-1021-10	1/10W 1kΩ
Q422	125-0024-02	MUN2111	R409	117-3321-10	1/10W 3.3kΩ	R650	032-0092-23	1/10W 18kΩ ±1%
Q423	125-2005-01	UN2211	R410	117-2231-10	1/10W 22kΩ	R652	032-0092-22	1/10W 1.2kΩ ±1%
Q423	125-2020-02	DTC114EK	R411	117-1031-10	1/10W 10kΩ	R653	032-0092-10	1/10W 7.5kΩ ±1%
Q423	125-2031-02	MUN2211	R414	111-3911-91	1/4WS 390Ω	R654	032-0092-90	1/10W 10kΩ ±1%
Q423	125-2004-02	RN1402	R415	117-1041-10	1/10W 100kΩ	R655	032-0092-90	1/10W 10kΩ ±1%
Q503	102-2412-00	2SC2412	R416	117-6821-10	1/10W 6.8kΩ	R656	032-0092-26	1/10W 51kΩ ±1%
Q503	102-2712-00	2SC2712	R417	117-2231-10	1/10W 22kΩ	R657	032-0092-26	1/10W 51kΩ ±1%
Q503	103-0601-00	2SD601A	R418	111-2021-91	1/4WS 2kΩJ	R658	111-1031-91	1/4WS 10kΩ
R2	117-0000-00	1/10W 0Ω JW	R419	117-1031-10	1/10W 10kΩ	R659	111-1031-91	1/4WS 10kΩ
R110	117-2221-10	1/10W 2.2kΩ	R420	111-4731-91	1/4WS 47kΩ	R660	032-0092-26	1/10W 51kΩ ±1%
R111	117-2221-10	1/10W 2.2kΩ	R427	111-8211-91	1/4WS 820Ω	R661	032-0092-26	1/10W 51kΩ ±1%
R112	117-3321-10	1/10W 3.3kΩ	R428	111-8211-91	1/4WS 820Ω	R662	032-0092-90	1/10W 10kΩ ±1%
R113	117-4721-10	1/10W 4.7kΩ	R429	111-8211-91	1/4WS 820Ω	R663	032-0092-90	1/10W 10kΩ ±1%
R115	111-2221-91	1/4WS 2.2kΩ	R430	117-5611-10	1/10W 560Ω	R664	111-1031-91	1/4WS 10kΩ
R116	117-1021-10	1/10W 1kΩ	R432	111-1831-91	1/4WS 18kΩ	R665	032-0092-22	1/10W 1.2kΩ ±1%
R118	111-1031-91	1/4WS 10kΩ	R433	111-4721-91	1/4WS 4.7kΩ	R666	032-0092-10	1/10W 7.5kΩ ±1%
R120	111-1031-91	1/4WS 10kΩ	R434	111-2021-91	1/4WS 2kΩJ	R667	111-1031-91	1/4WS 10kΩ
R121	111-2221-91	1/4WS 2.2kΩ	R435	111-8211-91	1/4WS 820Ω	R668	032-0092-23	1/10W 18kΩ ±1%
R132	117-2221-10	1/10W 2.2kΩ	R438	117-4741-10	1/10W 470kΩ	R670	117-2221-10	1/10W 2.2kΩ
R133	111-5691-91	1/4WS 5.6Ω	R439	111-2291-91	1/4WS 2.2Ω	R682	117-2231-10	1/10W 22kΩ
R134	117-4741-10	1/10W 470kΩ	R502	117-4731-10	1/10W 47kΩ	R683	117-8221-10	1/10W 8.2kΩ
R135	111-1001-91	1/4WS 10Ω	R505	117-8221-10	1/10W 8.2kΩ	R684	117-2231-10	1/10W 22kΩ
R136	111-8291-91	1/4WS 8.2Ω	R506	117-4731-10	1/10W 47kΩ	R685	117-8221-10	1/10W 8.2kΩ
R138	117-1011-10	1/10W 100Ω	R507	117-1031-10	1/10W 10kΩ	R686	032-0092-90	1/10W 10kΩ ±1%
R139	117-8201-10	1/10W 82Ω	R508	111-1531-91	1/4WS 15kΩ	R687	032-0092-90	1/10W 10kΩ ±1%
R201	117-3011-10	1/10W 300Ω	R509	114-2291-11	1W 2.2Ω	R688	032-0092-90	1/10W 10kΩ ±1%
R202	117-4731-10	1/10W 47kΩ	R510	117-5611-10	1/10W 560Ω	R689	032-0092-90	1/10W 10kΩ ±1%
R203	117-3931-10	1/10W 39kΩ	R511	117-1021-10	1/10W 1kΩ	SUP101	060-0122-20	DSP-141N-S00B
R204	117-4731-10	1/10W 47kΩ	R601	117-1031-10	1/10W 10kΩ	TC301	004-1580-64	47pF
R205	111-8211-91	1/4WS 820Ω	R602	117-1031-10	1/10W 10kΩ	X301	061-1053-00	4.5MHz
R206	117-3011-10	1/10W 300Ω	R603	117-1031-10	1/10W 10kΩ			
R207	117-0000-00	1/10W 0Ω JW	R604	117-1031-10	1/10W 10kΩ			

Sub PWB section(B2)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
J701	074-1185-10	NS10/NS06MW	P701	076-0324-16	PLUG(16P)

Switch PWB section(B3)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C901	178-6812-78	680pF	PL920	017-0433-08	14V40mA	S906	013-6300-51	SJPGAA032A
C902	042-0423-02	6.3V4.7 μ F	PL921	017-0433-08	14V40mA	S907	013-6300-51	SJPGAA032A
C903	042-0423-02	6.3V4.7 μ F	PL922	017-0433-08	14V40mA	S908	013-6300-51	SJPGAA032A
IC901	051-6005-10	LC75822W	R901	117-5131-10	1/10W 51k Ω	S909	013-6300-51	SJPGAA032A
J901	074-1151-10	10P	R902	117-4741-10	1/10W 470k Ω	S910	013-6300-51	SJPGAA032A
J902	074-1151-12	12P	R903	117-1021-10	1/10W 1k Ω	S911	013-6300-51	SJPGAA032A
LCD901	379-1161-20	INDICATOR	S901	013-6300-51	SJPGAA032A	S912	013-6302-50	SKQMAL
PL916	017-0447-09	8V105mA	S902	013-6300-51	SJPGAA032A	S913	013-6300-51	SJPGAA032A
PL917	017-0447-09	8V105mA	S903	013-6300-51	SJPGAA032A	S914	013-6300-51	SJPGAA032A
PL918	017-0433-08	14V40mA	S904	013-6300-51	SJPGAA032A	VR901	016-0010-15	MAIN-VR
PL919	017-0433-08	14V40mA	S905	013-6300-51	SJPGAA032A			

Mechanism PWB section(B4)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C1	183-1073-12	6.3V100 μ F	C35	176-1501-00	15pF CH	Q2	102-2712-00	2SC2712
C2	183-4763-11	6.3V47 μ F	C38	178-1022-78	1000pF	R1	117-1011-10	1/10W 100 Ω
C3	178-1042-78	0.1 μ F	C39	178-1042-78	0.1 μ F	R2	117-1841-10	1/10W 180k Ω
C4	176-2201-00	22pF CH	C40	178-1042-78	0.1 μ F	R3	117-1841-10	1/10W 180k Ω
C5	176-1801-00	18pF CH	C41	183-1073-12	6.3V100 μ F	R4	117-2201-10	1/10W 22 Ω
C6	176-1801-00	18pF CH	C43	183-1073-12	6.3V100 μ F	R5	117-8231-10	1/10W 82k Ω
C7	176-8201-00	82pF CH	C44	183-4763-11	6.3V47 μ F	R6	117-1041-10	1/10W 100k Ω
C8	178-1042-78	0.1 μ F	C45	183-1073-12	6.3V100 μ F	R7	117-1041-10	1/10W 100k Ω
C9	178-2242-78	0.22 μ F	C46	178-1032-78	0.01 μ F	R8	117-1031-10	1/10W 10k Ω
C10	178-2242-78	0.22 μ F	C47	178-1042-78	0.1 μ F	R9	117-2221-10	1/10W 2.2k Ω
C11	176-4701-00	47pF CH	C48	178-1032-78	0.01 μ F	R10	117-1031-10	1/10W 10k Ω
C12	178-1532-78	0.015 μ F	C49	176-6801-00	68pF CH	R12	117-1031-10	1/10W 10k Ω
C13	178-1032-78	0.01 μ F	C51	178-1032-78	0.01 μ F	R13	117-4731-10	1/10W 47k Ω
C14	178-2722-78	2700pF	C52	178-1032-78	0.01 μ F	R15	117-4741-10	1/10W 470k Ω
C15	178-4722-78	4700pF	C54	183-4763-11	6.3V47 μ F	R17	117-3331-10	1/10W 33k Ω
C16	176-1201-00	12pF CH	C55	178-1042-78	0.1 μ F	R18	117-3311-10	1/10W 330 Ω
C17	178-4712-78	470pF	C56	178-1042-78	0.1 μ F	R19	117-3321-10	1/10W 3.3k Ω
C18	178-4712-78	470pF	C58	178-1042-78	0.1 μ F	R20	117-1031-10	1/10W 10k Ω
C19	178-4732-78	0.047 μ F	C59	178-2222-78	2200pF	R21	117-3321-10	1/10W 3.3k Ω
C20	178-4732-78	0.047 μ F	D1	001-0563-00	GL380	R22	117-3321-10	1/10W 3.3k Ω
C21	178-4732-78	0.047 μ F	D2	001-0563-00	GL380	R23	117-3321-10	1/10W 3.3k Ω
C22	178-4732-78	0.047 μ F	D3	001-0563-00	GL380	R24	117-3321-10	1/10W 3.3k Ω
C23	178-1032-78	0.01 μ F	D4	001-0330-00	1SS119	R26	117-1041-10	1/10W 100k Ω
C25	042-0505-01	10V22 μ F	IC1	051-5704-00	TA2096FN	R27	117-4711-10	1/10W 470 Ω
C26	178-1042-78	0.1 μ F	IC2	051-6342-00	TC9462F	R28	117-2211-10	1/10W 220 Ω
C27	178-1042-78	0.1 μ F	IC3	051-6026-08	TA2058F	R29	117-2211-10	1/10W 220 Ω
C29	178-1042-78	0.1 μ F	IC4	051-6027-00	BA6283N	R30	117-4721-10	1/10W 4.7k Ω
C30	178-1042-78	0.1 μ F	J1	074-1138-17	SOCKET(17P)	R34	111-2711-91	1/4WS 270 Ω
C31	178-1032-78	0.01 μ F	J2	074-1143-06	SOCKET(6P)	R40	117-3321-10	1/10W 3.3k Ω
C32	178-1032-78	0.01 μ F	L1	010-2155-03	10 μ H	X1	061-3051-00	16.92MHz
C33	178-1042-78	0.1 μ F	L3	010-2199-74	10 μ H J			
C34	176-1501-00	15pF CH	Q1	101-1237-50	2SB1237QR			

Sensor PWB section(B5)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
Q 101	060-0252-01	PT4850F	Q 102	060-0252-01	PT4850F	Q 103	060-0252-01	PT4850F

Limit switch PWB section(B6)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
M 1	SMA-151-100	SPINDLE	M 2	SMA-146-100	SLED	S 1	013-7100-00	LIMIT

Chuck switch PWB section(B7)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
M 3	SMA-147-100	LOADING	S 2	013-3879-01	CHUCKING