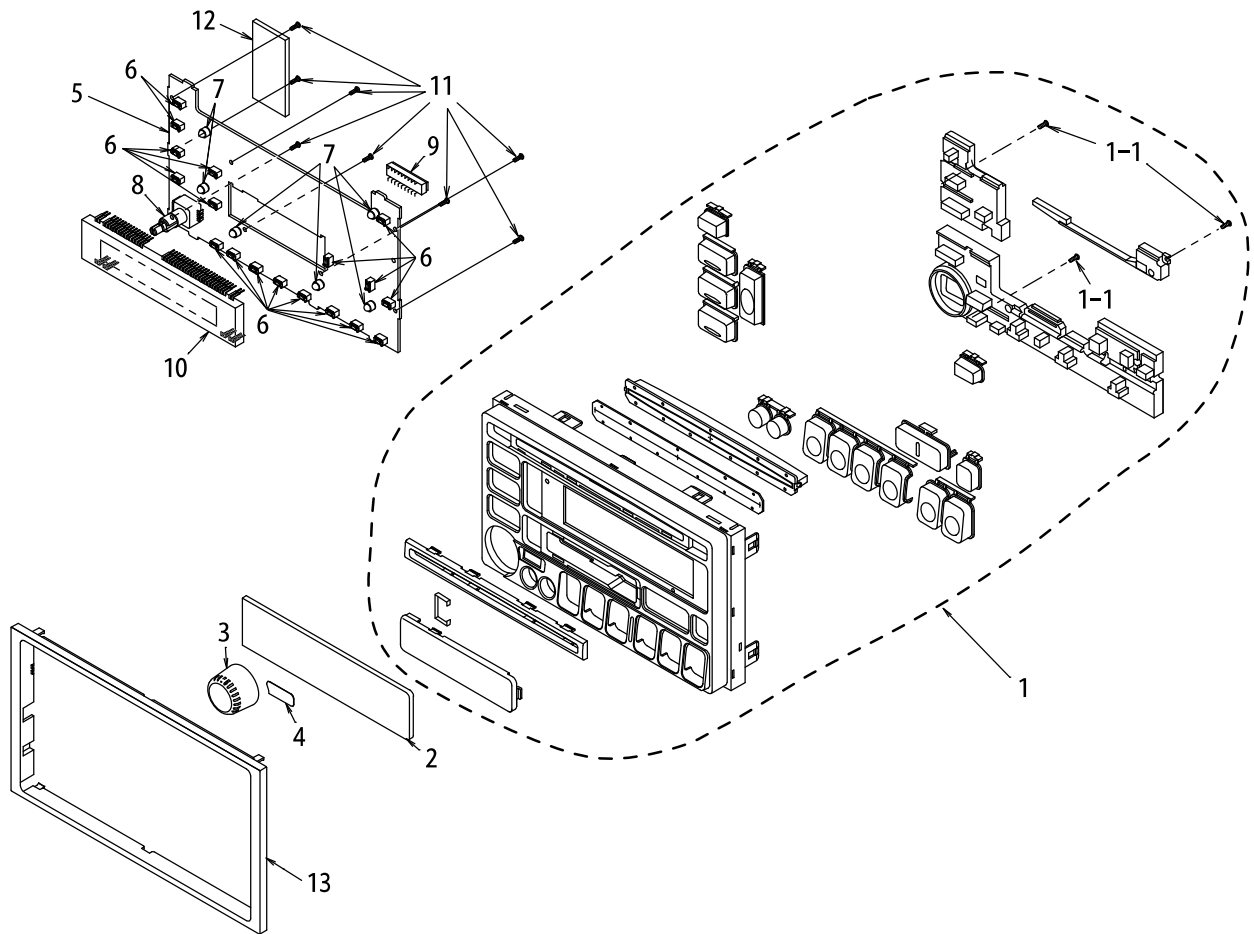


EXPLODED VIEW • PARTS LIST

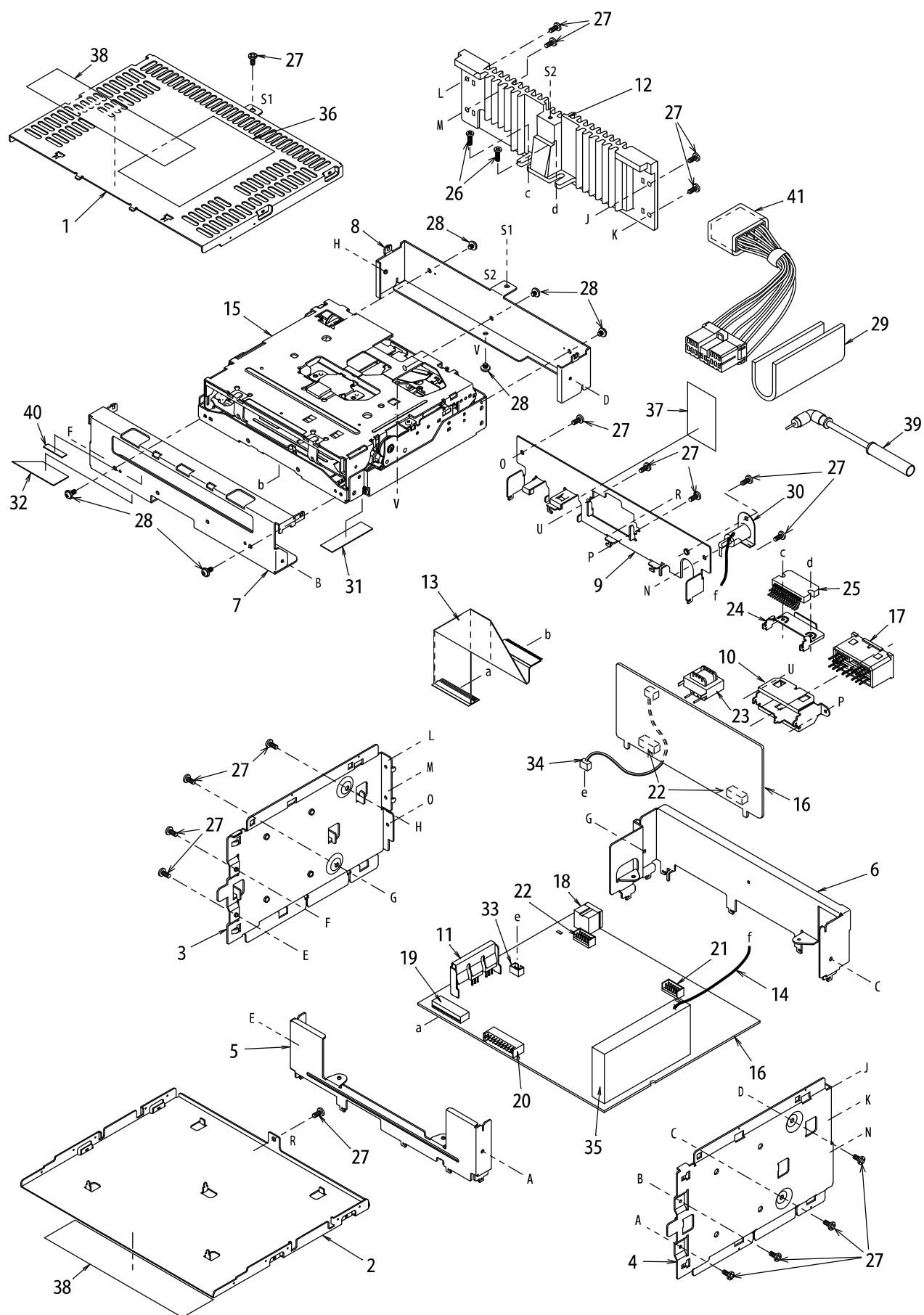
Escutcheon section



NO.	PART NO.	DESCRIPTION	Q'TY
1	940-7928-22	ESCUTCHEON ASSY	1
1-1	716-0778-00	WAVE SCREW(φ2×6)	3
2	373-0939-20	DIAL COVER	1
3	380-5494-00	KNOB	1
4	371-3938-00	TRIM PLATE	1
5	039-1731-01	SWITCH PWB (WITHOUT COMPONENT)	1
6	013-6302-01	SWITCH	18

NO.	PART NO.	DESCRIPTION	Q'TY
7	017-0420-09	PILOT LAMP(14V 40mA)	6
8	016-0010-05	VR W/SHAFT	1
9	074-1151-18	OUTLET SOCKET(18P)	1
10	379-4018-24	INDICATOR	1
11	716-0778-00	WAVE SCREW(φ2×6)	8
12	345-8090-00	INSULATOR	1
13	383-0616-21	FACE PANEL	1

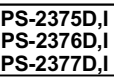
Main section

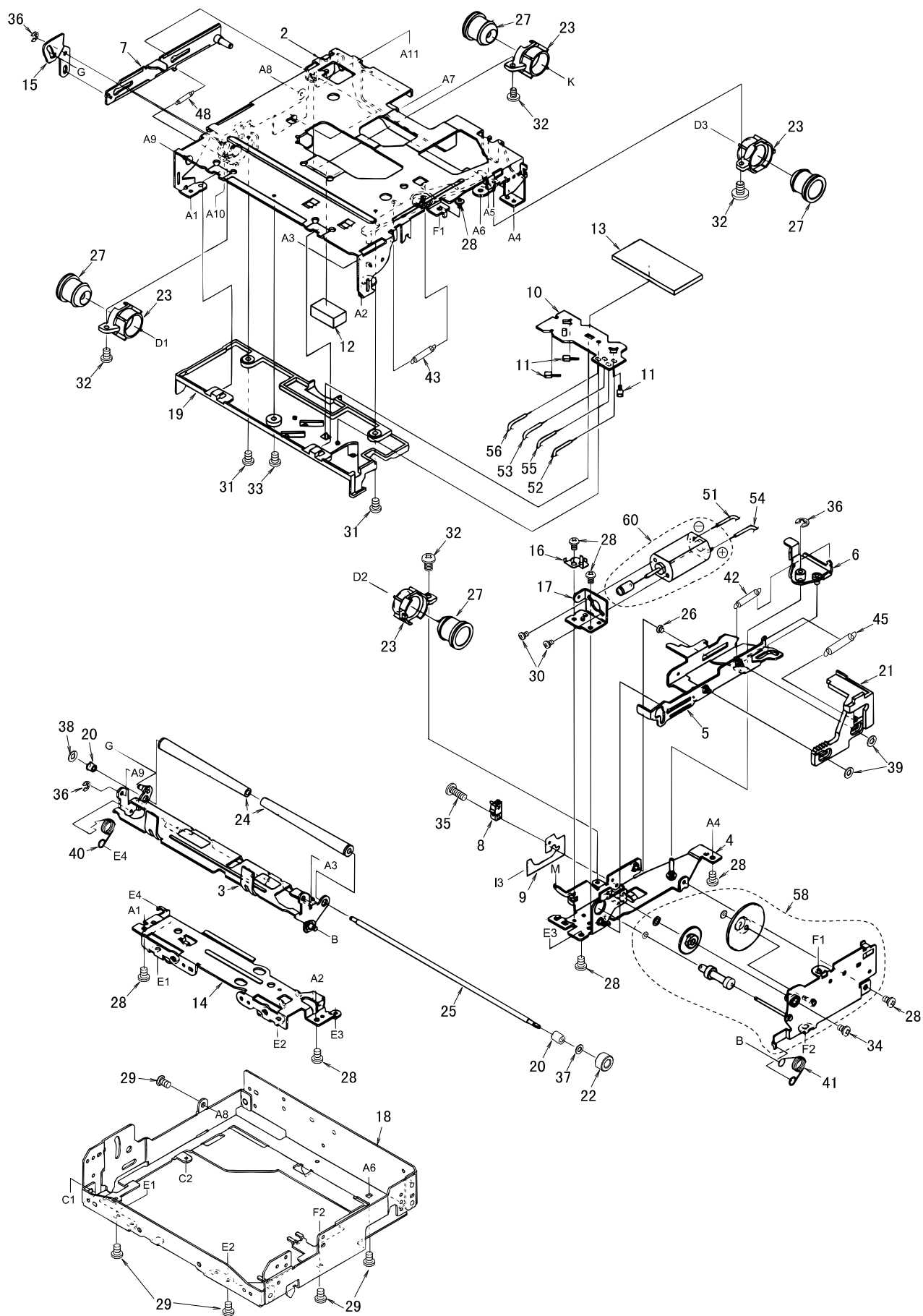


NO.	PART NO.	DESCRIPTION	Q'TY
1	310-1639-00	UPPER CASE	1
2	311-1727-02	LOWER CASE	1
3	305-0266-00	SIDE PLATE(LEFT)	1
4	305-0265-00	SIDE PLATE(RIGHT)	1
5	309-0698-00	FRONT PLATE	1
6	331-2275-01	MECHANISM BRACKET	1
7	331-2281-01	MECHANISM BRACKET (FRONT)	1
8	331-2282-00	MECHANISM BRACKET(REAR)	1
9	307-0597-20	REAR PLATE	1
10	331-2276-00	OUTLET HOLDER	1
11	331-0567-00	TRANSISTOR HOLDER	1
12	313-1709-00	HEAT SINK	1
13	816-2451-00	FLAT CABLE	1
14	060-0108-00	JUMPER WIRE	1
15	929-0069-04	CD MECHANISM	1
16	039-1730-01	MAIN PWB (WITHOUT COMPONENT)	1
17	074-1010-00	OUTLET SOCKET	1
18	074-1194-00	OUTLET SOCKET	1
19	074-1186-26	OUTLET SOCKET	1
20	076-0540-18	PLUG(18P)	1
21	076-0368-12	PLUG(12P)	2
22	074-0898-12	OUTLET SOCKET	2

NO.	PART NO.	DESCRIPTION	Q'TY
23	009-0666-62	CHOKE	1
24	331-2277-00	IC HOLDER	1
25	051-2013-00	IC(TDA7385)	1
26	714-2612-81	MACHINE SCREW(M2.6×12)	2
27	714-2606-81	MACHINE SCREW(M2.6×6)	19
28	714-2303-81	MACHINE SCREW(M2.3×3)	6
29	345-8455-01	CUSHION RUBBER	1
30	092-0702-00	ANTENNA RECEPT	1
31	347-2022-02	PAPER PART	1
32	347-5679-02	DOUBLE FACE	1
33	076-0312-03	PLUG(3P)	1
34	854-4376-00	EXTENSION LEAD	1
35	880-2079G	TUNER PACK (AM/FM)	1
36	286-9431-00 286-9431-10 286-9431-20 286-9431-30 286-9431-40 286-9431-50	SETPLATE(PS-2375D) SETPLATE(PS-2375I) SETPLATE(PS-2376D) SETPLATE(PS-2376I) SETPLATE(PS-2377D) SETPLATE(PS-2377I)	1
37	347-5206-00	SHADE	1
38	353-0531-00	SHADE	2
39	093-0778-01	ANTENNA JUMPER (USE PS-2375I/2376I/2377I)	1
40	347-6036-00	DOUBLE FACE	1
41	854-8213-00	EXTENSION LEAD	1

※ The parts list is on page 10.





CD mechanism section

NO.	PART NO.	DESCRIPTION	Q'TY	NO.	PART NO.	DESCRIPTION	Q'TY
1	HBS-463-100	DRIVE UNIT	1	13	345-7514-00	S-PWB-SHEET	1
1-1	966-0314-21	STOP LINK ASSY	1	14	620-0485-20	FRONT PLATE	1
1-2	966-0447-23	DR-PLATE ASSY	1	15	620-0488-20	S-L-LINK PLATE	1
1-3	966-0448-21	SIDE PLATE ASSY	1	16	620-0489-02	MOTOR PLATE	1
1-4	966-0449-23	CLAMP LINK ASSY	1	17	620-0492-20	MOTOR BRACKET	1
1-5	969-0050-04	PICK UP UNIT	1	18	620-0773-01	MECHANISM BRACKET	1
1-6	013-7100-00	LIMIT SWITCH	1	19	621-0402-02	U-DISC GUIDE-F	1
1-7	620-0198-03	CLAMPER PLATE	1	20	621-0243-02	ROLLER SLEEVE	2
1-8	620-0491-03	SPRING PLATE	1	21	621-0248-07	RACK GEAR	1
1-9	620-0690-01	RATTLE PLATE	1	22	621-0249-02	ROLLER GEAR	1
1-10	621-0205-02	CLAMPER RING	1	23	621-0250-01	DAMPER HOLDER	4
1-11	621-0251-03	LOCK LINK	1	24	621-0258-03	LOADING ROLLER	2
1-12	621-0252-03	DISC STOPPER	1	25	622-1072-05	ROLLER SHAFT	1
1-13	621-0253-02	MOTOR HOLDER	1	26	622-1219-01	SHIFT ROLLER	1
1-14	621-0255-02	SECOND GEAR	1	27	629-0058-00	DAMPER-VA	4
1-15	621-0375-00	SH-BASE	1	28	714-2003-81	MACHINE SCREW(M2×3)	8
1-16	621-0357-03	PICK UP GUIDE	1	29	714-2603-81	MACHINE SCREW(M2.6×3)	5
1-17	621-0358-02	LS-HOLDER-F	1	30	716-1468-00	SCREW(M2×2.5)	2
1-18	621-0359-02	LS-HOLDER-R	1	31	716-1507-00	SCREW(M2×3)	2
1-19	622-1073-02	CLAMPER ROLLER	1	32	716-1670-00	SCREW(M2×4)	5
1-20	714-2003-81	MACHINE SCREW(M2X3)	10	33	716-1677-00	SCREW(M2×5)	1
1-21	716-0675-00	SCREW	2	34	716-1704-00	SCREW(M2×7)	1
1-22	716-1468-00	SCREW	2	35	716-1742-00	SCREW((M2×5)	1
1-23	716-1555-00	WAVE SCREW	1	36	743-1500-20	E-RING	3
1-24	716-1733-00	SCREW	2	37	746-0712-03	WASHER	1
1-25	732-2004-11	SEMS SCREW	2	38	746-0762-00	WASHER	1
1-26	739-1735-17	PRECISION SCREW	2	39	746-0877-02	WASHER	2
1-27	746-0761-00	SCREW	2	40	750-3090-02	RO-SPRING-L	1
1-28	750-3097-03	CLAMPER SPRING	1	41	750-3091-03	RO-SPRING-R	1
1-29	750-3098-00	L-LINK SPRING	1	42	750-3092-03	SHIFT SPRING	1
1-30	750-3099-00	ES-SPRING	1	43	750-3094-00	S-ARM SPRING	1
1-31	816-2372-00	VINYL COAT WIRE(BLU)	1	44	750-3096-01	DR-SPRING-R	1
1-32	816-2373-00	VINYL COAT WIRE(WHT)	1	45	750-3098-00	L-LINK SPRING	1
1-33	966-0454-00	SH-RACK ASSY	1	46	750-3164-00	DR-SPRING-LR	1
1-34	HBS-432-100	LS-GEAR ASSY	1	47	750-3188-00	DR-SPRING-F-B	1
1-35	SMA-146-100	SLED MOTOR ASSY	1	48	750-3189-00	SIDE-L-SPRING	1
1-36	SMA-151-100	SPINDLE MOTOR ASSY	1	49	750-3201-00	DR-SPRING-F-R	1
2	966-0308-24	CHASSIS ASSY	1	50	750-3202-00	CENTER SPRING-B	1
3	966-0309-22	L-DISC-G-ASSY	1	51	800-4904-60	VINYL COAT WIRE(BLK)	1
4	966-0310-21	SFT-P-CH-ASSY	1	52	800-4910-60	VINYL COAT WIRE(BLK)	1
5	966-0312-21	SHIFT-P-ASSY	1	53	801-4910-60	VINYL COAT WIRE(BRN)	1
6	966-0358-21	DRIVE-L-PL-ASSY	1	54	802-4904-60	VINYL COAT WIRE(RED)	1
7	966-0359-21	SIDE-L-PL-ASSY	1	55	802-4910-60	VINYL COAT WIRE(RED)	1
8	013-3879-01	CHUCKING SWITCH	1	56	804-4910-60	VINYL COAT WIRE(YEL)	1
9	039-0586-01	CHUCKING SWITCH PWB (WITHOUT COMPONENT)	1	57	716-1819-00	MECHANISM PWB SCREW	1
10	039-0588-01	SENSOR PWB (WITHOUT COMPONENT)	1	58	HBS-430-100	GEAR-PLATE ASSY	1
11	060-0252-01	PHOTO TR (PT4850F)	3	59	HBS-482-100	MECHANISM PWB ASSY	1
12	345-7513-01	CLAMPER SHEET	1	60	SMA-147-100	LOADING MOTOR ASSY	1
				61	001-0563-00	DIODE	3

■ 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
ANT1	092-0702-00	ANT RECEPT	C216	184-4773-22	10V470 μ F	C500	178-2732-78	0.027 μ F
BL101	880-2079G	AM/FM TUNER	C217	183-1063-31	16V10 μ F	C501	178-2732-78	0.027 μ F
C101	176-1801-00	18pF CH	C221	178-3332-78	0.033 μ F	C502	042-0563-71	16V100 μ F
C104	178-1032-78	0.01 μ F	C222	043-0309-90	10V 1 μ F	C503	042-0563-71	16V100 μ F
C105	178-1032-78	0.01 μ F	C223	183-4763-31	16V47 μ F	C504	184-1073-52	35V100 μ F
C109	183-1063-31	16V10 μ F	C227	178-1042-78	0.1 μ F	C505	183-1063-51	35V10 μ F
C110	183-1073-21	10V100 μ F	C228	043-0309-90	10V 1 μ F	C506	042-0563-71	16V100 μ F
C112	178-3322-78	3300pF	C229	178-4732-78	0.047 μ F	C507	183-2263-31	16V22 μ F
C115	178-1042-78	0.1 μ F	C230	183-1063-31	16V10 μ F	D108	001-0377-21	MA4039H
C118	178-2232-78	0.022 μ F	C232	178-1032-78	0.01 μ F	D109	001-0377-32	MA4056M
C119	178-1032-78	0.01 μ F	C237	042-0563-15	10V220 μ F	D110	001-0377-45	MA4082H
C120	117-0000-00	1/10W 0 Ω JW	C239	183-4763-31	16V47 μ F	D111	001-0377-68	MA4180L
C121	042-0458-05	35V4.7 μ F	C243	042-0565-00	16V22 μ F	D114	001-0377-68	MA4180L
C122	178-1042-78	0.1 μ F	C246	184-4773-22	10V470 μ F	D115	001-0377-68	MA4180L
C123	176-1011-00	100pF CH	C247	183-1053-61	50V1 μ F	D116	001-0377-40	MA4075L
C124	176-1011-00	100pF CH	C248	184-4773-22	10V470 μ F	D117	001-0503-47	HZS9B3L
C125	176-1011-00	100pF CH	C249	183-2263-31	16V22 μ F	D118	001-0503-32	HZS6A3L
C126	178-2212-78	220pF	C250	178-2232-78	0.022 μ F	D120	001-0516-00	MA111
C127	176-1801-00	18pF CH	C251	178-4742-78	0.47 μ F	D122	001-0516-00	MA111
C128	176-2201-00	22pF CH	C254	178-1032-78	0.01 μ F	D301	001-0376-34	MTZJ6.2A
C130	183-1073-21	10V100 μ F	C255	176-2201-00	22pF CH	D302	001-2015-00	RL253
C133	178-2232-78	0.022 μ F	C256	176-1511-00	150pF CH	D304	001-2015-00	RL253
C147	178-1032-78	0.01 μ F	C259	184-1073-52	35V100 μ F	D305	001-0466-00	S5688B
C152	184-4773-22	10V470 μ F	C267	178-2212-78	220pF	D306	001-0516-00	MA111
C158	178-2232-78	0.022 μ F	C268	178-2212-78	220pF	D500	001-0330-00	1SS119
C159	178-2232-78	0.022 μ F	C269	042-0565-00	16V22 μ F	D501	001-0330-00	1SS119
C160	178-1832-78	0.018 μ F	C278	178-2232-78	0.022 μ F	D502	001-0330-00	1SS119
C161	183-1046-67	50V0.1 μ F NP	C279	183-1063-31	16V10 μ F	D503	001-0330-00	1SS119
C162	183-1046-67	50V0.1 μ F NP	C281	176-1011-00	100pF CH	D504	001-0377-68	MA4180L
C163	172-1831-11	0.018 μ F	C282	178-1022-78	1000pF	D505	001-0516-00	MA111
C164	183-2263-31	16V22 μ F	C290	176-2201-00	22pF CH	IC103	051-6212-08	LC72191JM-TLM
C165	183-2253-62	50V2.2 μ F	C291	176-1801-00	18pF CH	IC105	051-5013-00	LC75384E
C166	183-2253-62	50V2.2 μ F	C304	176-2201-00	22pF CH	IC106	051-6600-38	CA0008AM
C168	183-2253-62	50V2.2 μ F	C305	176-2201-00	22pF CH	IC107	052-3143-20	M30622MAA-D86FP
C170	178-1042-78	0.1 μ F	C306	117-0000-00	1/10W 0 Ω JW	IC109	051-0869-05	MB3771PF-(G)
C171	183-4763-31	16V47 μ F	C307	117-0000-00	1/10W 0 Ω JW	IC113	051-3019-90	NJM2060V
C174	183-2253-62	50V2.2 μ F	C309	117-0000-00	1/10W 0 Ω JW	IC114	051-1700-00	TA7806S
C176	183-2253-62	50V2.2 μ F	C310	117-0000-00	1/10W 0 Ω JW	IC305	051-2013-00	TDA7385
C177	183-2253-62	50V2.2 μ F	C311	176-2201-00	22pF CH	IC500	051-0172-05	TC4011BF
C181	183-1053-61	50V1 μ F	C312	176-2201-00	22pF CH	IC501	051-3237-00	NJM78L18A
C182	183-1053-61	50V1 μ F	C330	117-0000-00	1/10W 0 Ω JW	J101	074-1186-26	26P
C184	178-1542-78	0.15 μ F	C331	117-0000-00	1/10W 0 Ω JW	J102	074-1194-00	13P CE-NET
C185	178-1542-78	0.15 μ F	C332	117-0000-00	1/10W 0 Ω JW	J104	074-0898-12	12P
C186	183-1063-31	16V10 μ F	C333	117-0000-00	1/10W 0 Ω JW	J105	074-0898-12	12P
C187	183-1063-31	16V10 μ F	C338	163-1063-30	16V10 μ F	J303	074-1010-00	OUTLET SOCKET
C188	183-1063-31	16V10 μ F	C339	163-1063-30	16V10 μ F	JW101	117-0000-00	1/10W 0 Ω JW
C189	183-1063-31	16V10 μ F	C340	183-6853-59	35V6.8 μ F	JW102	117-0000-00	1/10W 0 Ω JW
C190	043-0309-90	10V 1 μ F	C341	163-1063-30	16V10 μ F	JW103	117-0000-00	1/10W 0 Ω JW
C191	043-0309-90	10V 1 μ F	C342	163-1063-30	16V10 μ F	JW104	117-0000-00	1/10W 0 Ω JW
C192	178-6832-78	0.068 μ F	C344	043-0499-51	0.1 μ F	L101	010-2330-12	2.2 μ H J
C193	178-6832-78	0.068 μ F	C345	043-0499-51	0.1 μ F	L102	010-2230-88	220 μ H
C194	178-1042-78	0.1 μ F	C346	043-0499-51	0.1 μ F	L103	010-2330-17	5.6 μ H J
C195	178-1042-78	0.1 μ F	C348	043-0499-51	0.1 μ F	L107	010-2230-84	100 μ H
C196	178-4722-78	4700pF	C349	178-4712-78	470pF	L108	010-2230-84	100 μ H
C197	178-4722-78	4700pF	C350	178-4712-78	470pF	P103	076-0540-18	18P
C198	178-1032-78	0.01 μ F	C351	178-4712-78	470pF	P106	076-0368-12	12P
C199	178-1032-78	0.01 μ F	C352	178-4712-78	470pF	P107	076-0368-12	12P
C200	178-1032-78	0.01 μ F	C353	172-1041-11	0.1 μ F	P108	076-0312-03	3P
C201	178-4712-78	470pF	C354	183-2263-31	16V22 μ F	Q105	102-2712-51	2SC2712G,L
C202	178-4712-78	470pF	C355	042-0447-00	16V2200 μ F	Q107	102-2712-51	2SC2712G,L
C205	176-1201-00	12pF CH	C356	042-0280-01	16V1000 μ F	Q112	101-1240-00	2SB1240
C206	176-1201-00	12pF CH	C357	183-1063-32	16V10 μ F	Q113	101-1240-00	2SB1240
C209	183-1063-31	16V10 μ F	C358	183-1053-62	50V1 μ F	Q115	125-0002-02	RN2402
C210	176-1011-00	100pF CH	C360	183-1063-31	16V10 μ F	Q116	125-2004-03	RN1403
C211	172-1041-11	0.1 μ F	C361	183-4763-32	16V47 μ F	Q118	102-2712-00	2SC2712
C212	178-2212-78	220pF	C362	172-1041-11	0.1 μ F	Q119	103-1858-00	2SD1858
C213	178-2212-78	220pF	C363	183-4753-52	35V4.7 μ F	Q120	103-1858-00	2SD1858
C214	183-4763-31	16V47 μ F	C369	178-2232-78	0.022 μ F	Q121	125-0002-03	RN2403
C215	178-4732-78	0.047 μ F	C370	178-2232-78	0.022 μ F	Q123	125-0002-02	RN2402

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
Q124	125-2004-02	RN1402	R177	117-4721-10	1/10W 4.7kΩ	R306	117-1031-10	1/10W 10kΩ
Q125	103-2012-00	2SD2012	R178	117-4721-10	1/10W 4.7kΩ	R307	117-6821-10	1/10W 6.8kΩ
Q128	125-0002-02	RN2402	R182	117-4731-10	1/10W 47kΩ	R308	117-2241-10	1/10W 220kΩ
Q129	125-2004-03	RN1403	R185	117-6811-10	1/10W 680Ω	R309	117-2241-10	1/10W 220kΩ
Q130	102-2712-00	2SC2712	R187	117-2221-10	1/10W 2.2kΩ	R310	117-2241-10	1/10W 220kΩ
Q132	100-1431-00	2SA1431	R188	117-2221-10	1/10W 2.2kΩ	R311	117-2241-10	1/10W 220kΩ
Q133	103-1858-00	2SD1858	R189	117-2221-10	1/10W 2.2kΩ	R312	117-6821-10	1/10W 6.8kΩ
Q134	103-1858-00	2SD1858	R190	111-3311-91	1/4WS 330Ω	R313	117-1031-10	1/10W 10kΩ
Q135	102-2712-51	2SC2712G,L	R191	117-6821-10	1/10W 6.8kΩ	R314	117-1031-10	1/10W 10kΩ
Q137	100-1162-00	2SA1162	R193	117-2231-10	1/10W 22kΩ	R315	117-6821-10	1/10W 6.8kΩ
Q138	125-2004-06	RN1406	R194	117-3621-10	1/10W 3.6kΩ	R321	117-0000-00	1/10W 0Ω JW
Q140	108-0161-50	2SK161Y.G	R195	117-3621-10	1/10W 3.6kΩ	R322	117-0000-00	1/10W 0Ω JW
Q142	101-1240-00	2SB1240	R196	117-3321-10	1/10W 3.3kΩ	R326	117-0000-00	1/10W 0Ω JW
Q143	125-2004-03	RN1403	R197	117-3331-10	1/10W 33kΩ	R330	117-0000-00	1/10W 0Ω JW
Q144	103-1858-00	2SD1858	R198	117-2231-10	1/10W 22kΩ	R358	117-0000-00	1/10W 0Ω JW
Q145	102-2458-51	2SC2458Y.GR.BL	R200	117-1041-10	1/10W 100kΩ	R359	117-0000-00	1/10W 0Ω JW
Q300	125-4001-00	XN1504	R201	117-2231-10	1/10W 22kΩ	R360	117-0000-00	1/10W 0Ω JW
Q301	125-4001-00	XN1504	R205	117-2231-10	1/10W 22kΩ	R361	117-0000-00	1/10W 0Ω JW
Q302	125-2003-03	RN1203	R207	117-2231-10	1/10W 22kΩ	R362	117-2221-10	1/10W 2.2kΩ
Q303	125-2004-02	RN1402	R209	111-2291-91	1/4WS 2.2Ω	R363	117-2221-10	1/10W 2.2kΩ
Q304	100-1431-00	2SA1431	R210	111-2291-91	1/4WS 2.2Ω	R365	117-2221-10	1/10W 2.2kΩ
Q305	125-2003-01	RN1201	R214	117-1041-10	1/10W 100kΩ	R366	117-2221-10	1/10W 2.2kΩ
Q306	125-0002-03	RN2403	R215	117-5611-10	1/10W 560Ω	R369	117-4731-10	1/10W 47kΩ
Q500	100-1048-50	2SA1048Y,GR	R224	117-1031-10	1/10W 10kΩ	R370	117-2221-10	1/10W 2.2kΩ
Q501	102-2458-49	2SC2458Y,GR	R225	117-5631-10	1/10W 56kΩ	R373	117-4731-10	1/10W 47kΩ
Q502	100-1048-50	2SA1048Y,GR	R227	111-4711-91	1/4WS 470Ω	R374	117-4731-10	1/10W 47kΩ
Q503	102-2458-49	2SC2458Y,GR	R229	117-1241-10	1/10W 120kΩ	R375	117-4731-10	1/10W 47kΩ
Q504	103-1858-00	2SD1858	R230	117-1041-10	1/10W 100kΩ	R376	117-4721-10	1/10W 4.7kΩ
R103	117-2221-10	1/10W 2.2kΩ	R241	117-5621-10	1/10W 5.6kΩ	R377	117-4721-10	1/10W 4.7kΩ
R105	117-2221-10	1/10W 2.2kΩ	R243	117-1021-10	1/10W 1kΩ	R378	117-4721-10	1/10W 4.7kΩ
R110	117-4721-10	1/10W 4.7kΩ	R244	111-2291-91	1/4WS 2.2Ω	R380	117-4721-10	1/10W 4.7kΩ
R116	117-4721-10	1/10W 4.7kΩ	R245	111-2291-91	1/4WS 2.2Ω	R381	111-1021-91	1/4WS 1kΩ
R117	117-2221-10	1/10W 2.2kΩ	R246	117-4721-10	1/10W 4.7kΩ	R383	117-1031-10	1/10W 10kΩ
R121	117-1021-10	1/10W 1kΩ	R247	111-6801-91	1/4WS 68Ω	R384	117-2231-10	1/10W 22kΩ
R128	117-4721-10	1/10W 4.7kΩ	R248	117-1031-10	1/10W 10kΩ	R385	111-4721-91	1/4WS 4.7kΩ
R129	117-2221-10	1/10W 2.2kΩ	R249	111-1211-91	1/4WS 120Ω	R386	111-2701-91	1/4WS 27Ω
R130	117-2221-10	1/10W 2.2kΩ	R250	111-2221-91	1/4WS 2.2kΩ	R387	111-2221-91	1/4WS 2.2kΩ
R131	117-2221-10	1/10W 2.2kΩ	R251	117-1031-10	1/10W 10kΩ	R388	111-8201-91	1/4WS 82Ω
R132	117-1031-10	1/10W 10kΩ	R252	111-2221-91	1/4WS 2.2kΩ	R389	111-8221-91	1/4WS 8.2kΩ
R134	117-1221-10	1/10W 1.2kΩ	R253	117-1011-10	1/10W 100Ω	R390	117-2221-10	1/10W 2.2kΩ
R135	117-1221-10	1/10W 1.2kΩ	R258	111-2221-91	1/4WS 2.2kΩ	R391	117-2221-10	1/10W 2.2kΩ
R136	117-1031-10	1/10W 10kΩ	R261	114-8291-11	1W 8.2Ω	R393	111-2701-91	1/4WS 27Ω
R137	117-1031-10	1/10W 10kΩ	R262	117-1031-10	1/10W 10kΩ	R406	111-2701-91	1/4WS 27Ω
R138	117-1031-10	1/10W 10kΩ	R263	111-2221-91	1/4WS 2.2kΩ	R407	111-8201-91	1/4WS 82Ω
R140	117-2231-10	1/10W 22kΩ	R266	117-4721-10	1/10W 4.7kΩ	R408	117-1031-10	1/10W 10kΩ
R141	117-1021-10	1/10W 1kΩ	R267	117-1031-10	1/10W 10kΩ	R409	111-1521-91	1/4WS 1.5kΩ
R143	117-1031-10	1/10W 10kΩ	R269	111-4791-91	1/4WS 4.7Ω	R410	111-1031-91	1/4WS 10kΩ
R144	117-1021-10	1/10W 1kΩ	R270	111-4791-91	1/4WS 4.7Ω	R500	117-4731-10	1/10W 47kΩ
R147	117-1021-10	1/10W 1kΩ	R272	117-6821-10	1/10W 6.8kΩ	R501	117-4731-10	1/10W 47kΩ
R148	117-2241-10	1/10W 220kΩ	R273	114-3391-11	1W 3.3Ω	R502	117-1531-10	1/10W 15kΩ
R149	117-2241-10	1/10W 220kΩ	R274	117-1041-10	1/10W 100kΩ	R503	117-1531-10	1/10W 15kΩ
R150	117-3341-10	1/10W 330kΩ	R275	117-1041-10	1/10W 100kΩ	R504	117-1531-10	1/10W 15kΩ
R151	117-1031-10	1/10W 10kΩ	R276	117-1041-10	1/10W 100kΩ	R505	117-1531-10	1/10W 15kΩ
R156	117-3341-10	1/10W 330kΩ	R277	117-4731-10	1/10W 47kΩ	R506	117-3331-10	1/10W 33kΩ
R157	111-2291-91	1/4WS 2.2Ω	R278	117-1031-10	1/10W 10kΩ	R507	111-1001-91	1/4WS 10Ω
R158	117-4721-10	1/10W 4.7kΩ	R287	117-4741-10	1/10W 470kΩ	R508	111-1021-91	1/4WS 1kΩ
R161	117-2231-10	1/10W 22kΩ	R288	117-4731-10	1/10W 47kΩ	R900	117-1011-10	1/10W 100Ω
R164	117-2231-10	1/10W 22kΩ	R292	117-1041-10	1/10W 100kΩ	R902	117-4721-10	1/10W 4.7kΩ
R166	117-1241-10	1/10W 120kΩ	R296	117-1021-10	1/10W 1kΩ	SUP1	060-0122-10	DSP-201M-S00B
R167	117-1241-10	1/10W 120kΩ	R297	117-1021-10	1/10W 1kΩ	T301	009-0666-62	0.4mH
R168	117-1241-10	1/10W 120kΩ	R298	111-4711-91	1/4WS 470Ω	TC101	004-1580-10	30pF GRN
R169	117-1241-10	1/10W 120kΩ	R300	117-1031-10	1/10W 10kΩ	VR101	012-5203-57	22kΩ
R170	117-2231-10	1/10W 22kΩ	R301	117-1031-10	1/10W 10kΩ	VR103	012-5203-57	22kΩ
R171	117-4721-10	1/10W 4.7kΩ	R302	117-1031-10	1/10W 10kΩ	VR105	012-5203-63	470kΩ
R172	117-4721-10	1/10W 4.7kΩ	R303	117-1031-10	1/10W 10kΩ	X101	061-1066-00	7.2MHz
R173	117-4731-10	1/10W 47kΩ	R304	117-6821-10	1/10W 6.8kΩ	X103	061-3504-90	CX-5F 10MHz
R176	117-4731-10	1/10W 47kΩ	R305	117-1031-10	1/10W 10kΩ	X104	061-3506-90	10MHz

Switch PWB section(B2)

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C401	178-1032-78	0.01 μ F	PL405	017-0420-09	14V40mA	S407	013-6302-01	SKQMAL
C402	178-1032-78	0.01 μ F	PL406	017-0420-09	14V40mA	S408	013-6302-01	SKQMAL
C403	178-1042-78	0.1 μ F	R401	117-1231-10	1/10W 12k Ω	S409	013-6302-01	SKQMAL
C404	176-3301-00	33pF CH	R402	117-1021-10	1/10W 1k Ω	S410	013-6302-01	SKQMAL
C405	178-1042-78	0.1 μ F	R403	117-1021-10	1/10W 1k Ω	S411	013-6302-01	SKQMAL
D401	001-2403-90	M1F60	R404	117-1021-10	1/10W 1k Ω	S412	013-6302-01	SKQMAL
D402	001-2403-90	M1F60	R405	117-1021-10	1/10W 1k Ω	S413	013-6302-01	SKQMAL
IC401	051-6028-10	LC75757W	S401	013-6302-01	SKQMAL	S414	013-6302-01	SKQMAL
J401	074-1151-18	18P	S402	013-6302-01	SKQMAL	S415	013-6302-01	SKQMAL
PL401	017-0420-09	14V40mA	S403	013-6302-01	SKQMAL	S416	013-6302-01	SKQMAL
PL402	017-0420-09	14V40mA	S404	013-6302-01	SKQMAL	S417	013-6302-01	SKQMAL
PL403	017-0420-09	14V40mA	S405	013-6302-01	SKQMAL	S418	013-6302-01	SKQMAL
PL404	017-0420-09	14V40mA	S406	013-6302-01	SKQMAL	VR401	016-0010-05	

Mechanism PWB section(B3) : CD mechanism

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
C1	183-1073-12	6.3V100 μ F	C34	176-1501-00	15pF CH	Q1	101-1237-50	2SB1237QR
C2	183-4763-11	6.3V47 μ F	C35	176-1501-00	15pF CH	Q2	102-2712-00	2SC2712
C3	178-1042-78	0.1 μ F	C39	178-1042-78	0.1 μ F	R1	117-1011-10	1/10W 100 Ω
C4	176-2201-00	22pF CH	C40	178-1042-78	0.1 μ F	R2	117-1841-10	1/10W 180k Ω
C5	176-1801-00	18pF CH	C41	183-1073-12	6.3V100 μ F	R3	117-1841-10	1/10W 180k Ω
C6	176-1801-00	18pF CH	C43	183-1073-12	6.3V100 μ F	R4	117-2201-10	1/10W 22 Ω
C7	176-8201-00	82pF CH	C44	183-4763-11	6.3V47 μ F	R5	117-8231-10	1/10W 82k Ω
C8	178-1042-78	0.1 μ F	C45	183-1073-12	6.3V100 μ F	R6	117-1041-10	1/10W 100k Ω
C9	178-2242-78	0.22 μ F	C46	178-1032-78	0.01 μ F	R7	117-1041-10	1/10W 100k Ω
C10	178-2242-78	0.22 μ F	C47	178-1042-78	0.1 μ F	R8	117-1031-10	1/10W 10k Ω
C11	176-4701-00	47pF CH	C48	178-1032-78	0.01 μ F	R9	117-2221-10	1/10W 2.2k Ω
C12	178-1532-78	0.015 μ F	C49	176-6801-00	68pF CH	R10	117-1031-10	1/10W 10k Ω
C13	178-1032-78	0.01 μ F	C51	178-1032-78	0.01 μ F	R12	117-1031-10	1/10W 10k Ω
C14	178-2722-78	2700pF	C52	178-1032-78	0.01 μ F	R13	117-4731-10	1/10W 47k Ω
C15	178-4722-78	4700pF	C54	183-4763-11	6.3V47 μ F	R15	117-4741-10	1/10W 470k Ω
C16	176-1201-00	12pF CH	C55	178-1042-78	0.1 μ F	R17	117-3331-10	1/10W 33k Ω
C17	178-4712-78	470pF	C56	178-1042-78	0.1 μ F	R18	117-3311-10	1/10W 330 Ω
C18	178-4712-78	470pF	C58	178-1042-78	0.1 μ F	R19	117-3321-10	1/10W 3.3k Ω
C19	178-4732-78	0.047 μ F	C59	178-2222-78	2200pF	R20	117-1031-10	1/10W 10k Ω
C20	178-4732-78	0.047 μ F	D1	001-0563-00	GL380	R21	117-3321-10	1/10W 3.3k Ω
C21	178-4732-78	0.047 μ F	D2	001-0563-00	GL380	R22	117-3321-10	1/10W 3.3k Ω
C22	178-4732-78	0.047 μ F	D3	001-0563-00	GL380	R23	117-3321-10	1/10W 3.3k Ω
C23	178-1032-78	0.01 μ F	D4	001-0330-00	1SS119	R24	117-3321-10	1/10W 3.3k Ω
C25	183-1073-21	10V100 μ F	IC1	051-5704-00	TA2096FN	R26	117-1041-10	1/10W 100k Ω
C26	178-1042-78	0.1 μ F	IC2	051-6330-00	TC9432AF	R27	117-4711-10	1/10W 470 Ω
C27	178-1042-78	0.1 μ F	IC3	051-6026-08	TA2058F	R28	117-2211-10	1/10W 220 Ω
C29	178-1042-78	0.1 μ F	IC4	051-6027-00	BA6283N	R29	117-2211-10	1/10W 220 Ω
C30	178-1042-78	0.1 μ F	J1	074-1138-17	17P	R30	117-4721-10	1/10W 4.7k Ω
C31	178-1032-78	0.01 μ F	J2	074-1143-06	6P	R34	111-2711-91	1/4WS 270 Ω
C32	178-1032-78	0.01 μ F	L1	010-2155-03	10 μ H	R40	117-3321-10	1/10W 3.3k Ω
C33	178-1042-78	0.1 μ F	L3	010-2199-24	10 μ H J	X1	061-3051-00	HC49/US 16.92MHz

Sensor PWB section(B4) : CD mechanism

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
Q101	060-0252-01	PT4850F	Q102	060-0252-01	PT4850F	Q103	060-0252-01	PT4850F

Chuckling switch PWB section(B5) : CD mechanism

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
S2	013-3879-01	CHUCKING SWITCH	M3	SMA-147-100	LOADING MOTOR

Limit switch PWB section(B6) : CD mechanism

REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION	REF No.	PART No.	DESCRIPTION
S1	013-7100-00	LIMIT SWITCH	M1	SMA-151-100	SPINDLE MOTOR	M2	SMA-146-100	SLED MOTOR