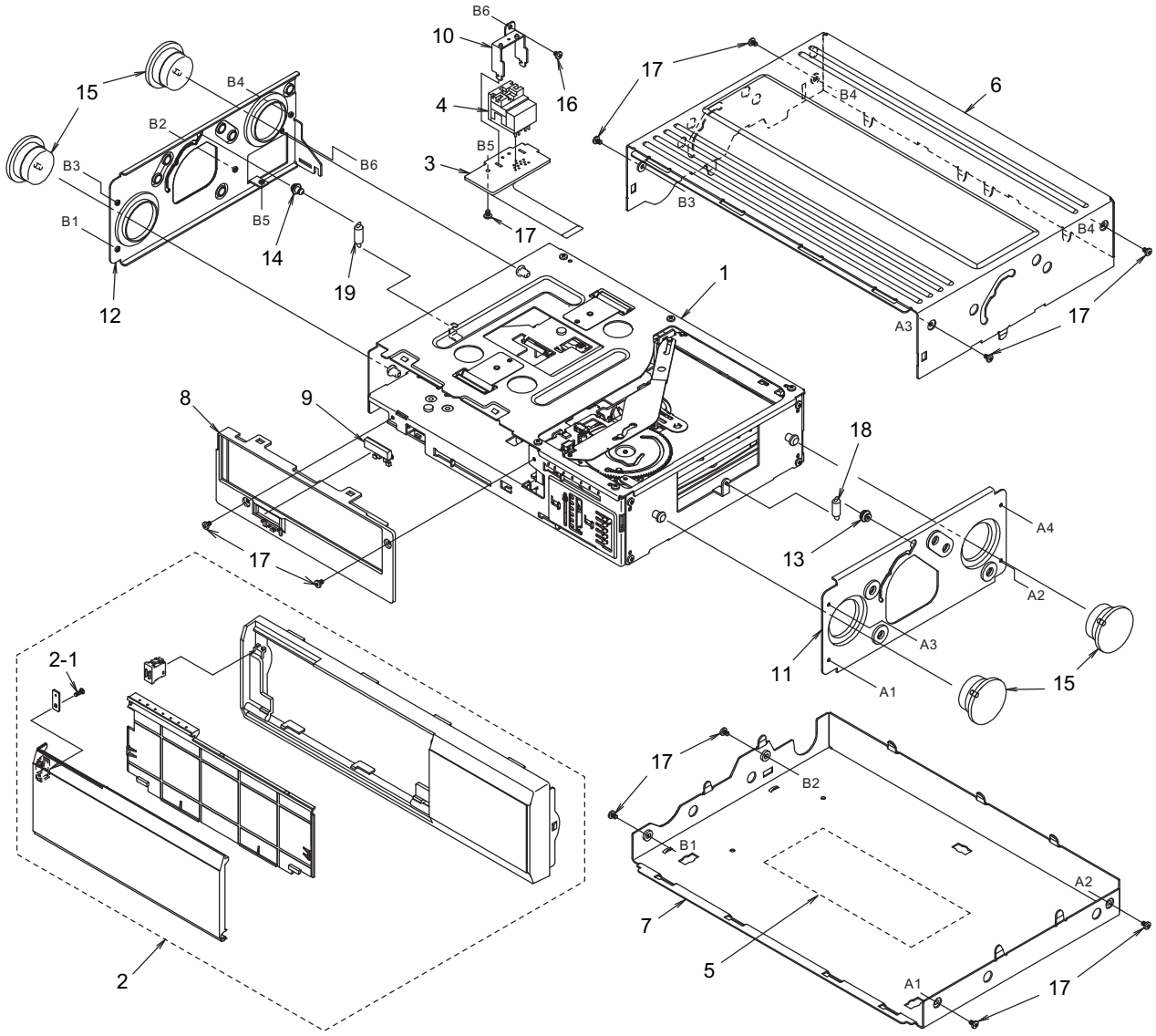
■ EXPLODED VIEW • PARTS LIST

Main section



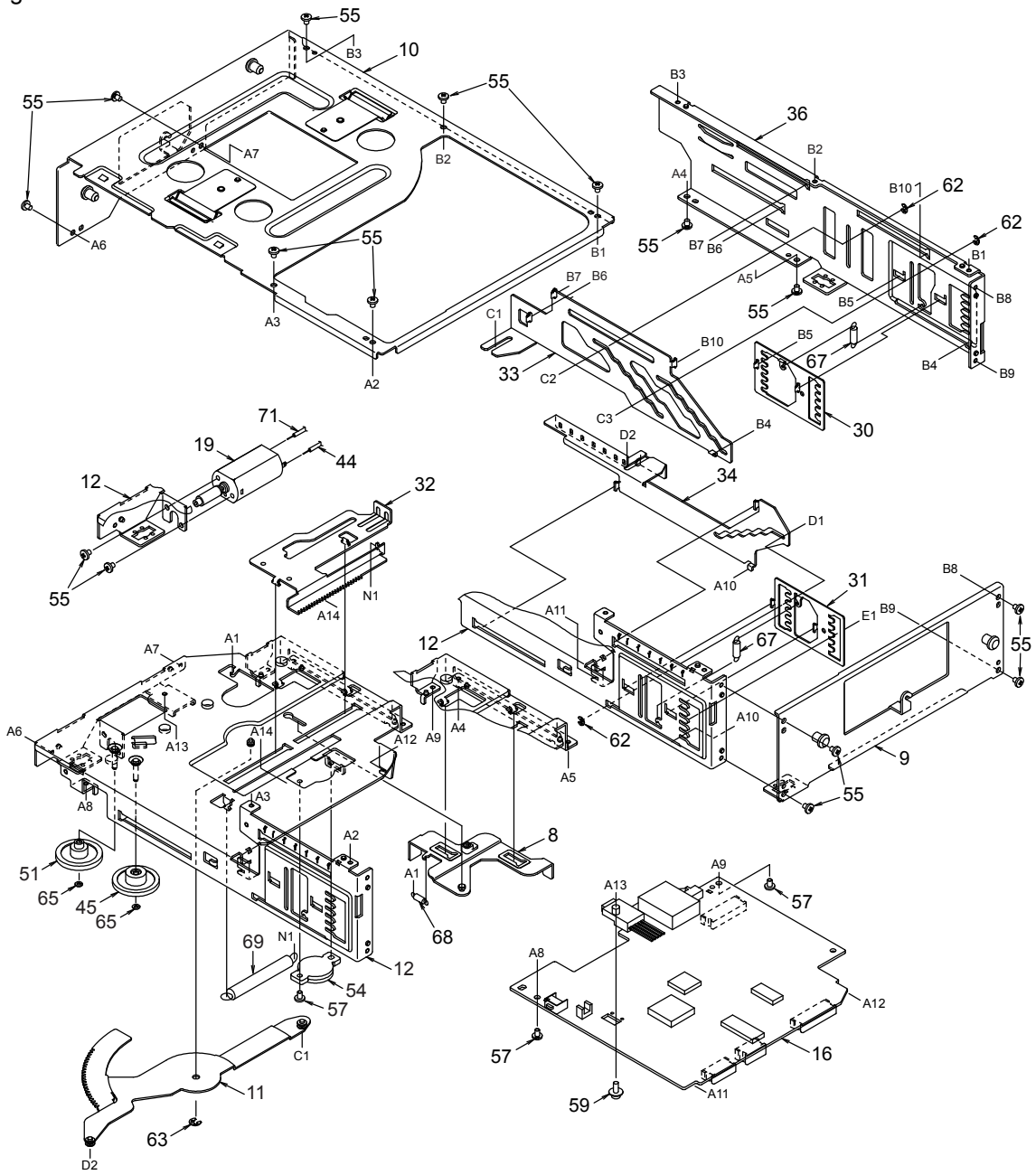
Note) Several different parts of the same reference number are alternative parts.
One of those parts is used in the set.

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

NO.	PART NO.	DESCRIPTION	Q'TY
1	– – – – –	CHANGER MECHANISM 025120-929	1
2	940-7965-06 940-7965-64	ESCUTCHEON ASSY(DC625) ESCUTCHEON ASSY(DC628)	1
2-1	716-0872-00	PAD SCREW(M1.7×5 SILVER)	1
3	039-1959-20	CONNECTOR PWB (WITHOUT COMPONENT)	1
4	074-1126-10	OUTLET SOCKET(13P DIN)	1
5	286-9625-00 286-9862-00 286-9864-00	SETPLATE(DC625/U.S.A) SETPLATE(DC628) SETPLATE(DC625/OTHER)	1
6	310-1742-26	UPPER CASE	1
7	311-1838-25	LOWER CASE	1
8	371-5693-22	TRIM PLATE	1

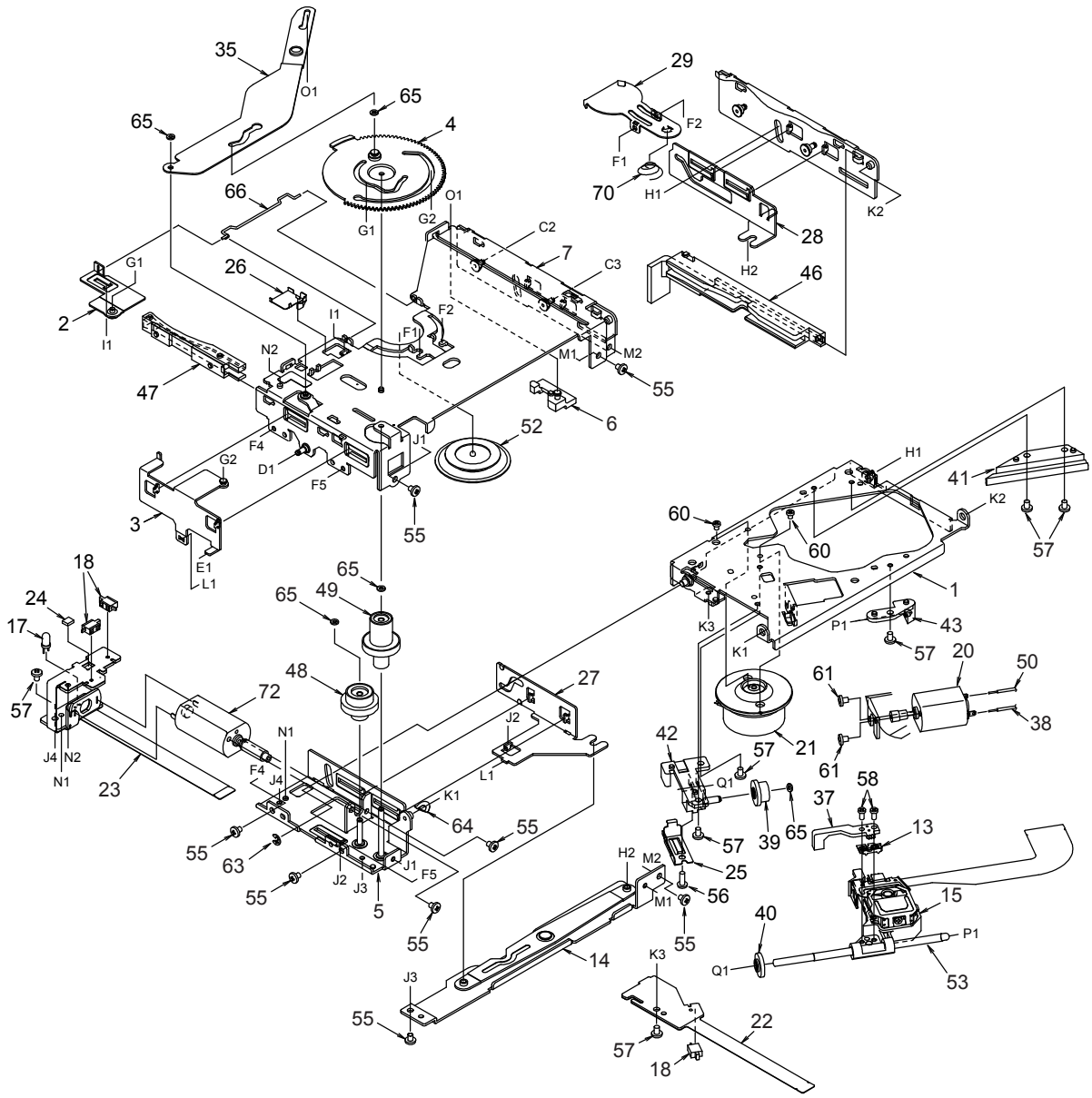
NO.	PART NO.	DESCRIPTION	Q'TY
9	382-6254-20	BUTTON (EJECT)	1
10	620-1089-20	DIN HOLDER	1
11	620-0996-21	DAMPER PLATE R	1
12	620-1030-20	DAMPER PLATE F	1
13	622-1545-20	FL PIN R	1
14	622-1546-20	FL PIN L	1
15	629-0080-00	DAMPER GS-6	4
16	716-0484-00	SCREW(M2×2.5)	1
17	716-1716-00	SCREW(M2×3)	11
18	750-3459-21	FL-SPRING R	1
19	750-3460-21	FL-SPRING L	1

Changer mechanism section



NO.	PART NO.	DESCRIPTION	Q'TY
1	966-0582-23	DRIVE-P-ASSY	1
2	966-0583-20	DISC HOLD ASSY	1
3	966-0584-23	CLAMP-P-ASSY F	1
4	966-0585-22	CAM GEAR ASSY	1
5	966-0586-22	MOTOR-P-ASSY	1
6	966-0588-21	HOLDER-L-ASSY	1
7	966-0589-24	L-UPPER-P-ASSY	1
8	966-0590-20	MG-LO-P-ASSY	1
9	966-0591-21	REAR PANEL ASSY	1
10	966-0592-20	UP-PLATE ASSY	1
11	966-0593-20	UD-GEAR-P-ASSY	1
12	966-0594-24	V-CHASSIS ASSY	1
13	966-0454-00	SH-RACK-ASSY	1
14	966-0623-23	L-LOWER-P-ASSY	1
15	969-0061-30	PICK UP-ASSY	1
16	039-1959-20	MAIN PWB (WITHOUT COMPONENT)	1
17	001-0563-00	LED	1

NO.	PART NO.	DESCRIPTION	Q'TY
18	013-7413-50	DETECTOR SWITCH	3
19	SMA-180-100	MOTOR ASSY(UP/DOWN)	1
20	SMA-181-100	MOTOR ASSY(SLED)	1
21	SMA-179-100	MOTOR ASSY(SPINDLE)	1
22	039-1949-20	DRIVE PWB (WITHOUT COMPONENT)	1
23	039-1950-20	LOADING PWB (WITHOUT COMPONENT)	1
24	060-0252-01	PHOTO-TR	1
25	620-0999-21	LS-SPRING	1
26	620-1575-21	SWITCH PLATE	1
27	620-1007-22	CLAMP PLATE M	1
28	620-1008-24	CLAMP PLATE R	1
29	620-1009-22	CLAMPER PLATE	1
30	620-1016-20	GAP PLATE R	1
31	620-1017-20	GAP PLATE F	1
32	620-1018-20	MG EJECT PLATE	1
33	620-1019-20	SLIDE PLATE R	1



NO.	PART NO.	DESCRIPTION	Q'TY
34	620-1020-21	SLIDE PLATE F	1
35	620-1031-21	LOADING ARM	1
36	620-1034-23	SIDE PANEL	1
37	621-0587-21	SCREW HOLD BASE	1
38	801-4912-60	VINYL-COAT-WIRE(BRN)	1
39	621-0589-20	SECOND GEAR	1
40	621-0590-20	LS GEAR	1
41	621-0591-20	PICK UP GUIDE	1
42	621-0592-21	LS-HOLDER	1
43	621-0593-21	LS GUIDE	1
44	802-4906-60	VINYL-COAT-WIRE(RED)	1
45	621-0597-20	V-GEAR A	1
46	621-0630-22	HOLDER-G-RAIL R	1
47	621-0631-21	HOLDER-G-RAIL L	1
48	621-0703-20	L-GEAR A	1
49	621-0633-20	L-GEAR B	1
50	805-4912-60	VINYL-COAT-WIRE(GRN)	1
51	621-0635-20	V-HELICAL GEAR	1
52	621-0636-21	CLAMPER RING	1
53	624-3022-00	LEAD SCREW	1

NO.	PART NO.	DESCRIPTION	Q'TY
54	629-0061-00	GEAR DAMPER	1
55	716-0484-00	SCREW(M2×2.5)	23
56	716-0675-00	SCREW(M2×5.5)	1
57	716-1716-00	SCREW(M2×3)	10
58	716-3469-00	SCREW	2
59	735-2006-11	D-SEMS-SCREW(M2×6)	1
60	739-1722-17	SCREW(M1.7×2.2)	2
61	739-2022-17	SCREW(M2×2.2)	2
62	743-1500-10	E-RING	3
63	743-2000-10	E-RING	2
64	745-0789-01	DRIVE WASHER	1
65	746-0761-00	WASHER	7
66	750-3461-21	DISC-H-SPRING	1
67	750-3462-20	GAP SPRING	2
68	750-3463-20	MG LOCK SPRING	1
69	750-3464-20	MG EJECT SPRING	1
70	750-3492-22	CLAMPER SPRING	1
71	800-4906-60	VINYL-COAT-WIRE(BLK)	1
72	SMA-188-100	MOTOR ASSY(LOADING)	1

■ ELECTRICAL PARTS LIST

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

Main PWB(B1) section

REF No.	PART No.	DESCRIPTION
C1	168-1042-78	16V 0.1μF
C2	183-1073-17	6.3V100μF
C3	178-1052-78	1μF
C4	178-1052-78	1μF
C5	043-0533-50	0.047μF
C6	042-0426-31	6.3V100μF
C7	046-6822-58	6800pF
C8	178-1052-78	1μF
C9	178-1052-78	1μF
C10	183-3363-27	10V33μF
C11	183-3363-27	10V33μF
C12	045-1011-50	100pF
C13	168-1042-78	16V 0.1μF
C14	168-1042-78	16V 0.1μF
C15	045-5096-50	5pF
C16	183-3363-27	10V33μF
C17	178-1052-78	1μF
C19	178-1052-78	1μF
C20	045-5601-50	56pF
C21	178-1052-78	1μF
C22	043-0533-50	0.047μF
C23	046-1532-78	0.015μF
C24	045-4701-50	47pF
C25	046-4722-58	4700pF
C26	043-0533-50	0.047μF
C27	046-1522-58	1500pF
C28	046-1032-78	0.01μF
C29	043-0533-50	0.047μF
C30	046-3332-78	0.033μF
C31	046-3332-78	0.033μF
C32	046-4712-58	470pF
C33	045-4701-50	47pF
C34	168-1042-78	16V 0.1μF
C35	043-0533-50	0.047μF
C36	043-0533-50	0.047μF
C37	168-1032-55	0.01μF
C38	168-1042-78	16V 0.1μF
C39	166-1801-50	18pF CH
C40	168-1042-78	16V 0.1μF
C41	166-1801-50	18pF CH
C42	046-1032-78	0.01μF
C43	168-1032-55	0.01μF
C44	045-1011-50	100pF
C45	183-3363-27	10V33μF
C46	046-1032-78	0.01μF
C47	183-3363-27	10V33μF
C48	168-1032-55	0.01μF
C49	183-3363-27	10V33μF
C50	183-3363-27	10V33μF
C51	045-4701-50	47pF
C52	045-4701-50	47pF
C53	168-1042-78	16V 0.1μF
C55	042-0452-81	10V220μF
C56	168-1042-78	16V 0.1μF
C57	183-1063-37	16V10μF
C58	046-1032-78	0.01μF
C59	183-1073-17	6.3V100μF
C60	168-1032-55	0.01μF
C61	183-1073-17	6.3V100μF
C62	168-1045-56	0.1μF
C63	183-3363-27	10V33μF
C64	183-1073-17	6.3V100μF
C65	183-3363-27	10V33μF
C66	173-1021-18	1000pF J
C67	184-4773-31	16V470μF
C68	046-1032-78	0.01μF
C69	046-1022-58	1000pF
C70	046-1022-58	1000pF
D1	001-0516-90	MA111
D2	001-1304-90	DAN202U
D3	001-0504-33	HZS6B2L
D4	001-0516-90	MA111
D5	001-0424-24	MA4091
D6	001-0424-24	MA4091
D7	001-0424-24	MA4091
D8	001-0466-90	S5688B
D9	001-0516-90	MA111
D10	001-0516-90	MA111
IC1	051-5710-90	TA2157F
IC2	051-6060-08	BD7961FM-E2
IC3	051-5806-00	GP1S94
IC4	051-6376-00	TC94A14FA
IC5	052-5048-00	uPD780054GK-A06-9EU
IC6	051-0350-93	NJM4558M
IC7	051-3289-00	BA09ST
IC8	051-5433-08	S-80140ANMC-JCZ-T2
IC9	051-7400-08	HD74LS07FP
J1	074-1138-65	15P
J2	074-1158-56	6P
J3	074-1158-58	8P
J4	074-1158-62	12P
L1	010-3050-93	10μH
L101	010-2285-57	BLM21B102SPB
L102	010-2285-57	BLM21B102SPB
L103	010-2285-57	BLM21B102SPB
L104	010-2285-57	BLM21B102SPB
Q1	191-1237-50	2SB1237QR
Q2	191-1237-50	2SB1237QR
Q3	191-1237-50	2SB1237QR
Q4	125-0014-92	DTA114EK
Q5	190-1048-50	2SA1048Y,GR
Q6	125-2004-92	RN1402
Q7	193-1858-00	2SD1858
Q8	190-1162-00	2SA1162
Q9	125-2004-92	RN1402
Q10	125-0014-92	DTA114EK
Q11	193-1306-00	2SD1306
Q12	193-1306-00	2SD1306
R1	033-1041-15	1/16W 100kΩ
R2	033-1041-15	1/16W 100kΩ
R3	033-1041-15	1/16W 100kΩ
R4	033-1041-15	1/16W 100kΩ
R5	033-1041-15	1/16W 100kΩ
R6	033-1041-15	1/16W 100kΩ
R7	033-2211-15	1/16W 220Ω
R8	111-2711-94	1/4W 270Ω
R9	033-6831-15	1/16W 68kΩ
R10	111-2201-94	1/4W 22Ω
R11	111-2201-94	1/4W 22Ω
R12	119-1031-15	1/16W 10kΩ
R13	119-2231-15	1/16W 22kΩ
R14	033-8211-15	1/16W 820Ω
R15	111-1001-94	1/4W 10Ω
R16	119-1031-15	1/16W 10kΩ
R17	119-1531-15	1/16W 15kΩ
R18	033-2721-15	1/16W 2.7kΩ
R19	033-1011-15	1/16W 100Ω
R20	033-6831-15	1/16W 68kΩ
R22	033-1021-15	1/16W 1kΩ
R23	033-1031-15	1/16W 10kΩ
R24	033-1831-15	1/16W 18kΩ
R25	111-2711-94	1/4W 270Ω
R26	050-0146-53	1/16W 100kΩ×2
R27	033-1531-15	1/16W 15kΩ
R28	033-1031-15	1/16W 10kΩ
R29	033-4731-15	1/16W 47kΩ
R30	033-1041-15	1/16W 100kΩ
R31	050-0145-54	1/16W 47kΩ×4
R32	033-5621-15	1/16W 5.6kΩ
R33	033-3331-15	1/16W 33kΩ
R34	033-2211-15	1/16W 220Ω
R35	033-1051-15	1/16W 1MΩ
R36	033-4711-15	1/16W 470Ω
R37	119-1031-15	1/16W 10kΩ
R38	033-1031-15	1/16W 10kΩ
R39	033-1031-15	1/16W 10kΩ
R40	033-1531-15	1/16W 15kΩ
R41	033-1531-15	1/16W 15kΩ
R42	033-1041-15	1/16W 100kΩ
R43	119-2231-15	1/16W 22kΩ
R44	033-4711-15	1/16W 470Ω
R45	050-0146-54	1/16W 47kΩ×2
R46	033-1031-15	1/16W 10kΩ
R47	033-1031-15	1/16W 10kΩ
R48	033-8221-15	1/16W 8.2kΩ
R49	033-1021-15	1/16W 1kΩ
R50	033-1531-15	1/16W 15kΩ
R51	119-1531-15	1/16W 15kΩ
R52	050-0145-52	1/16W 1kΩ×4
R53	033-1011-15	1/16W 100Ω
R54	050-0146-51	1/16W 10kΩ×2
R55	033-4731-15	1/16W 47kΩ
R56	033-2211-15	1/16W 220Ω
R57	033-2211-15	1/16W 220Ω
R58	033-4731-15	1/16W 47kΩ
R59	033-4731-15	1/16W 47kΩ
R60	033-1011-15	1/16W 100Ω
R61	050-0146-51	1/16W 10kΩ×2
S1	013-7404-50	DETECTOR SWITCH
S2	013-7404-50	DETECTOR SWITCH
S3	013-6100-10	SKHLLD
X1	061-3038-00	HC49 16.9344MHz
X2	060-1035-90	4.91MHz

Connector PWB(B2) section

REF No.	PART No.	DESCRIPTION
J5	074-1126-10	13P

Loading PWB(B3) section

REF No.	PART No.	DESCRIPTION
D501	001-0563-00	GL380
Q501	060-0252-01	PT4850F
S501	013-7413-50	SPVG12
S502	013-7413-50	SPVG12

Drive PWB(B4) section

REF No.	PART No.	DESCRIPTION
S503	013-7413-50	SPVG12