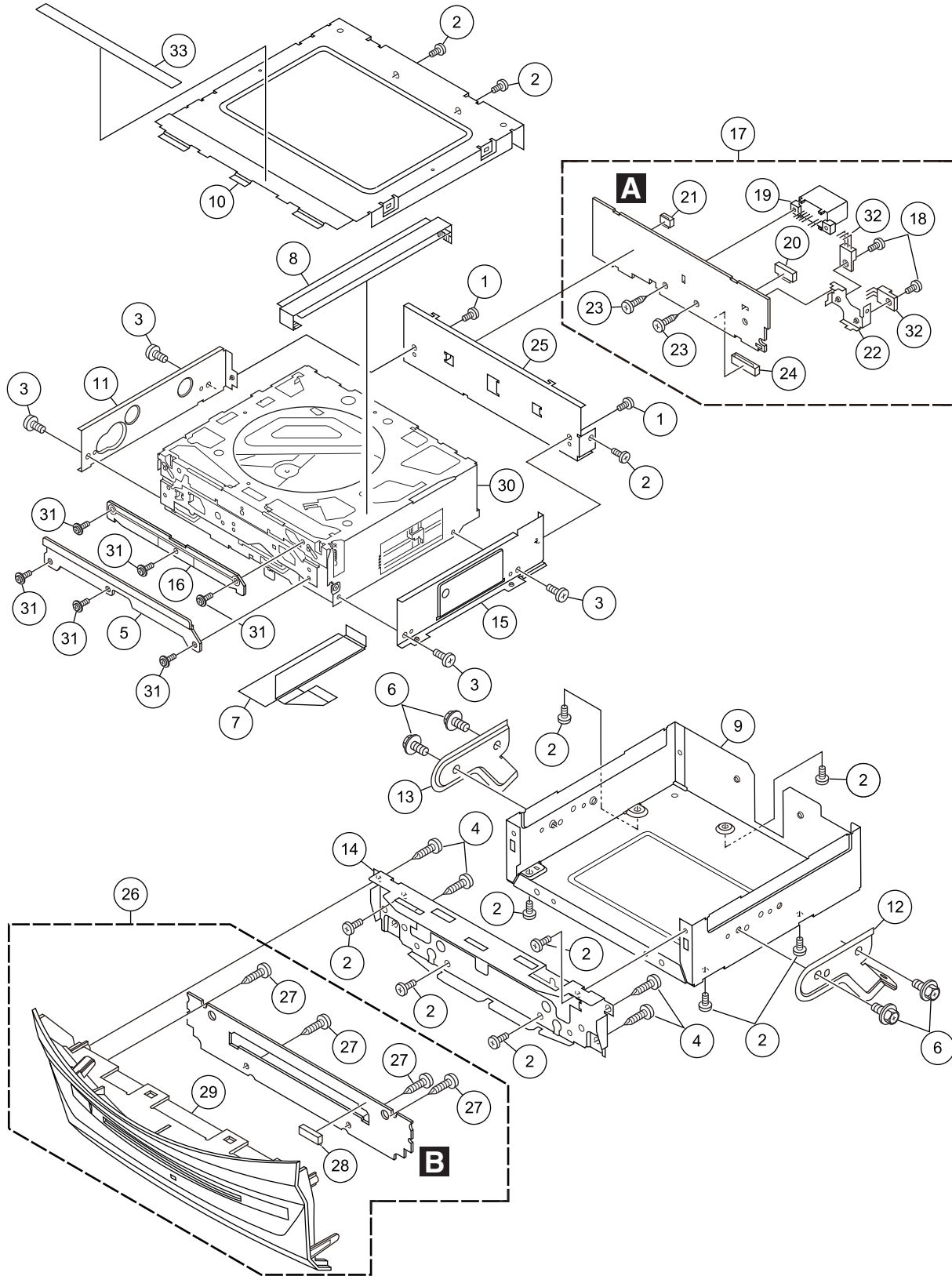


9. EXPLODED VIEWS AND PARTS LIST

NOTES :

- Parts marked by " * " are generally unavailable because they are not in our Master Spare Parts List.
- The  mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.
- Screw adjacent to  mark on the product are used for disassembly.
- For the applying amount of lubricants or glue, follow the instructions in this manual.
(In the case of no amount instructions, apply as you think it appropriate.)

9.1 EXTERIOR



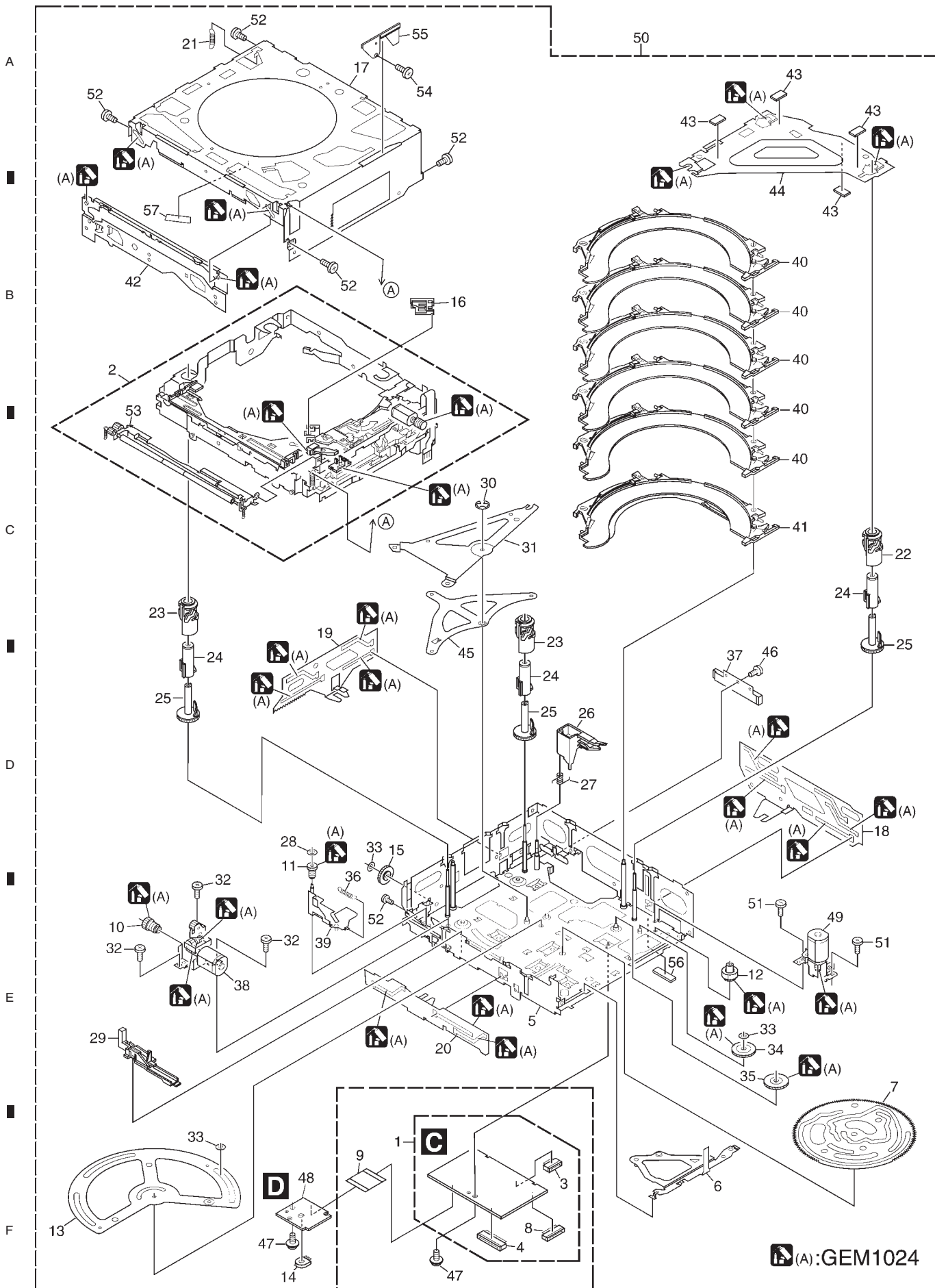
(1) EXTERIOR SECTION PARTS LIST					
<u>Mark No.</u>	<u>Description</u>	<u>Part No.</u>	<u>Mark No.</u>	<u>Description</u>	<u>Part No.</u>
1	Screw	BMZ26P030FTB	18	Screw	BMZ30P060FTC
2	Screw	BMZ26P060FTC	19	Plug(CN101)	CKM1513
3	Screw	BMZ30P040FTC	20	Connector(CN103)	CKS3880
4	Screw	BPZ30P100FTC			
5	Door	CAT2842	21	Connector(CN601)	CKS4374
			22	Holder	CND3797
6	Screw	CBA2055	23	Screw	PBZ30P060FSN
7	Flat Cable	CDE8360	24	18P FFC Connector(CN102)	VKN1310
8	Flat Cable	CDE8361	25	Holder Unit	CXC7401
9	Chassis	CNA2976			
10	Case	CNB3370	26	Grille Assy	See Contrast table(2)
			27	Screw	BPZ26P100FTC
11	Holder	CND2958	28	Connector(CN1001)	CKS3880
12	Bracket	CND3792	29	Grille Assy	See Contrast table(2)
13	Bracket	CND3793	30	CD Mechanism Module(Service)	CXX2182
14	Front Frame	CND3796			
15	Holder	CND4189	31	Screw	IMS20P025FTC
			32	Transistor(Q402,403)	2SB1724A
16	Guide	CNV9576	33	Sheet	CNN1899
17	Extension Unit	CWN2184			

(2) CONTRAST TABLE

"CDX-MG3177ZH/XU/UC, CDX-MG3277ZH/XU/UC, CDX-MG3377ZH/XU/UC, CDX-MG3777ZH/XU/UC and CDX-MG3877ZH/XU/UC are constructed the same except for the following:"

Mark	No.	Description	CDX-MG3177ZH/XU/UC	CDX-MG3277ZH/XU/UC	CDX-MG3377ZH/XU/UC	CDX-MG3777ZH/XU/UC	CDX-MG3877ZH/XU/UC
	26	Grille Assy	CXC8095	CXC7222	CXC8096	CXC8659	CXC8660
	29	Grille Assy	CXC7330	CXC7402	CXC7403	CXC8661	CXC8662

9.2 CD MECHANISM MODULE



<u>Mark No.</u>	<u>Description</u>	<u>Part No.</u>	<u>Mark No.</u>	<u>Description</u>	<u>Part No.</u>	
1	Control Unit	CWX3467	50	Mechanism Unit(G3)(Service)	CXX2228	
2	Stage Assy(Service)	CXX2229				
3	Connector(CN102)	CKS4937	51	Screw	JFZ20P020FTC	A
4	Connector(CN902)	CKS4914	52	Screw(M2 x 2.5)	CBA1623	
* 5	Chassis Unit	CXC2394	53	Load Arm Assy	CXC6901	
			54	Screw(M2 x 1.4)	CBA2025	
* 6	Lever Unit	CXC2393	55	Spring	CBL1728	
* 7	Cam Gear Unit	CXC2435				
8	Connector(CN101)	CKS5667	56	Sheet	CNN1311	
9	Flexible PCB	CNP7958	57	Sheet	CNN1310	
10	Gear	CNV8945				
11	Gear	CNV8944				B
12	Gear	CNV7854				
* 13	Gear	CND1924				
14	Variable Resistor(VR13)	CCW1029				
15	Gear	CND1939				
16	Arm	CNV7869				
17	Case	CND3948				
18	Stair	CND1932				
19	Stair	CND1931				
20	Stair	CND1930				C
21	Spring	CBH2731				
22	Cam	CNV8779				
23	Cam	CNV8778				
24	Cam	CNV7868				
25	Cam	CNV7866				
26	Arm	CNV9327				
27	Spring	CBH2732				
28	Washer	CBF1094				
29	Holder	CNV7861				
30	Washer	YE15FTC				D
* 31	Arm	CND3709				
32	Screw(M2 x 2.5)	CBA1823				
33	Washer	CBF1064				
* 34	Gear	CND1936				
* 35	Gear	CND1937				
36	Spring	CBH2720				
37	PCB Assy	CXC3142				
38	ELV Motor Assy(ELV)(M2)	CXC5910				E
* 39	Lever Unit	CXC2392				
40	Tray Assy	CXC7678				
41	Under Tray Assy	CXC7677				
42	Shutter Assy	CXC5818				
43	Sheet	CNM9680				
44	Holder Unit	CXC2418				
* 45	Arm	CND1933				
46	Screw	BMZ20P025FTC				F
47	Screw	IMS26P025FTC				
48	RPS PCB Assy	CWX2986				
49	Cam Motor Assy(CAM)(M1)	CXC5908				

12. ELECTRICAL PARTS LIST

NOTE:

- Parts whose parts numbers are omitted are subject to being not supplied.
- The part numbers shown below indicate chip components.

Chip Resistor

RS1/OSOOOJ,RS1/OOSOOOJ

Chip Capacitor (except for CQS.....)

CKS....., CCS....., CSZS.....

- The Δ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.
- Meaning of the figures and others in the parentheses in the parts list.

Example) IC 301 is on the point (face A, 91 of x-axis, and 111 of y-axis) of the corresponding PC board.

IC 301 (A, 91, 111) IC NJM2068V

<u>Circuit Symbol and No.</u>	<u>Part No.</u>
Unit Number : CWN2184	
Unit Name : Extension Unit	
Unit Number :	
Unit Name : Keyboard Unit	
Unit Number : CWX3467	
Unit Name : Control Unit	
Unit Number : CWX2986	
Unit Name : RPS PCB Assy	

A

Unit Number : CWN2184
Unit Name : Extension Unit

MISCELLANEOUS

IC 100	(B,49,35) IC	NJM4580MD
IC 101	(B,56,35) IC	NJM4580MD
IC 102	(B,63,42) IC	TC4066BFT
IC 131	(B,51,22) IC	NJM2068MD
IC 201	(B,120,30) IC	HA12241FP
IC 300	(B,154,27) IC	PAJ002A
IC 601	(A,138,29) IC	PEG337B
IC 602	(B,79,39) IC	OPA2134UA
Q 100	(B,139,28) Transistor	DTA123YU
Q 300	(A,166,36) Transistor	2SB1181F5
Q 301	(B,144,31) Transistor	2SA1163
Q 401	(B,36,35) Transistor	2SD1767
Q 402	(A,24,12) Transistor	2SB1724A
Q 403	(A,23,37) Transistor	2SB1724A
Q 404	(B,35,15) Transistor	2SD1767
Q 405	(B,43,9) Chip Transistor	DTC124EUA
Q 406	(B,40,9) Transistor	DTA123YU
Q 407	(B,72,41) Transistor	2SB1189
Q 408	(B,70,33) Transistor	IMX1
Q 409	(A,59,41) Transistor	FMC2A
Q 500	(A,117,21) Chip Transistor	2SA1576A

<u>Circuit Symbol and No.</u>	<u>Part No.</u>
Q 501	(A,114,18) Transistor DTA123YU
Q 502	(A,108,16) Transistor 2SC4081
D 201	(B,120,20) Diode UDZS18(B)
D 202	(B,120,24) Diode UDZS18(B)
D 301	(B,159,34) Diode 1SS355
D 302	(B,154,36) Diode 1SR154-400
D 303	(B,98,33) Diode 1SR154-400
D 304	(A,90,36) Diode 5KP24A
D 401	(B,41,15) Diode HZU4R3(B2)
D 402	(B,73,37) Diode HZU8R2(B1)
D 403	(B,76,37) Diode UDZS4R7(B)
D 404	(B,78,32) Chip Diode MA716
D 405	(B,29,22) Diode 1SR154-400
D 501	(A,112,24) Diode 1SR154-400
D 502	(A,105,24) Diode 1SR154-400
D 503	(A,112,22) Diode UDZS7R5(B)
D 504	(A,105,21) Diode 1SR154-400
L 300	(A,105,37) Coil CTH1389
L 402	(B,47,13) Chip Coil LCTAW100J2520
L 403	(A,10,32) Choke Coil 1.6 mH CTH1372
L 601	(A,138,45) Chip Coil LCTAW100J2520
TH300	(A,70,23) Poly Switch RUEF500
X 601	(A,139,40) Radiator 10.0 MHz CSS1577

RESISTORS

R 104	(B,46,42)	RSK1/16S103J
R 105	(B,43,42)	RS1/16S103J
R 106	(B,61,34)	RS1/16S103J
R 107	(B,52,42)	RSK1/16S103J
R 108	(B,46,40)	RS1/16S102J
R 109	(B,45,33)	RS1/16S102J
R 110	(B,53,31)	RS1/16S102J
R 111	(B,53,38)	RS1/16S102J
R 112	(B,49,43)	RS1/16S273J
R 113	(B,55,42)	RS1/16S273J
R 114	(B,52,28)	RS1/16S103J
R 115	(B,59,29)	RS1/16S103J
R 116	(B,69,44)	RS1/16S104J
R 117	(B,57,42)	RS1/16S104J
R 118	(B,69,43)	RS1/16S104J
R 119	(B,58,42)	RS1/16S104J

	1	2	3	4
	<u>Circuit Symbol and No.</u>	<u>Part No.</u>	<u>Circuit Symbol and No.</u>	<u>Part No.</u>
A	R 120 (B,65,38)	RSK1/16S221J	R 423 (B,76,41)	RSK1/16S331J
	R 121 (B,67,38)	RSK1/16S221J	R 424 (A,47,45)	RS1/16S473J
	R 122 (B,61,37)	RSK1/16S221J	R 427 (B,71,30)	RS1/16S510J
	R 123 (B,63,38)	RSK1/16S221J	R 500 (A,112,15)	RS1/16S473J
	R 137 (B,53,26)	RS1/16S393J	R 501 (A,118,28)	RS1/16S473J
	R 138 (B,57,23)	RS1/16S393J	R 502 (A,116,18)	RS1/16S103J
	R 139 (B,46,23)	RS1/16S393J	R 503 (A,114,21)	RS1/16S102J
	R 140 (B,51,26)	RS1/16S393J	R 504 (A,107,18)	RS1/16S473J
	R 141 (B,58,21)	RS1/16S393J	R 505 (A,115,27)	RS1/16S473J
	R 142 (B,46,20)	RS1/16S393J	R 506 (A,100,24)	RS1/16S103J
	R 144 (B,56,26)	RS1/16S393J	R 507 (A,96,24)	RS1/4S102J
	R 146 (B,59,25)	RS1/16S393J	R 601 (A,69,7)	RS1/16S102J
	R 147 (B,56,25)	RS1/16S393J	R 602 (B,65,9)	RS1/16S102J
	R 148 (B,59,26)	RS1/16S393J	R 603 (A,142,40)	RS1/16S0R0J
B	R 151 (B,55,43)	RS1/16S273J	R 605 (B,134,21)	RS1/16S561J
	R 152 (B,49,42)	RS1/16S273J	R 606 (A,149,22)	RS1/16S561J
	R 153 (B,48,25)	RS1/16S393J	R 607 (A,146,40)	RS1/16S561J
	R 154 (B,48,27)	RS1/16S393J	R 608 (A,149,26)	RS1/16S561J
	R 155 (B,45,25)	RS1/16S393J	R 613 (A,143,40)	RS1/16S103J
	R 156 (B,45,27)	RS1/16S393J	R 614 (A,125,29)	RS1/16S101J
	R 201 (A,126,35)	RS1/16S472J	R 615 (A,122,30)	RS1/16S473J
	R 202 (A,133,42)	RS1/16S472J	R 616 (A,126,24)	RS1/16S101J
	R 203 (B,116,20)	RS1/4S101J	R 617 (A,123,27)	RS1/16S473J
	R 204 (B,116,23)	RS1/4S101J	R 618 (A,122,25)	RS1/16S473J
C	R 300 (B,149,20)	RS1/16S473J	R 619 (A,126,22)	RS1/16S102J
	R 301 (B,151,20)	RS1/16S473J	R 621 (A,127,19)	RS1/16S102J
	R 302 (B,152,20)	RS1/16S473J	R 622 (A,124,17)	RS1/16S473J
	R 304 (B,154,20)	RS1/16S683J	R 623 (A,128,18)	RS1/16S102J
	R 305 (B,156,19)	RS1/16S333J	R 624 (A,122,24)	RS1/16S473J
	R 306 (A,164,27)	RS1/16S1R0J	R 628 (A,142,15)	RS1/16S102J
	R 307 (B,163,28)	RS1/16S102J	R 629 (A,138,15)	RS1/16S102J
	R 308 (B,161,27)	RS1/8S3R9J	R 630 (B,142,17)	RS1/16S102J
	R 309 (A,164,24)	RS1/16S1R0J	R 631 (A,138,18)	RS1/16S102J
	R 310 (B,155,33)	RS1/16S103J	R 632 (B,128,29)	RS1/16S473J
D	R 311 (B,160,37)	RS1/8S471J	R 633 (B,136,29)	RS1/16S473J
	R 312 (B,144,34)	RS1/10S223J	R 635 (A,142,12)	RS1/16S473J
	R 313 (B,147,34)	RS1/16S683J	R 636 (A,130,18)	RS1/16S473J
	R 314 (B,147,32)	RS1/16S473J	R 638 (A,140,15)	RS1/16S473J
	R 315 (B,150,36)	RS1/10S204J	R 639 (A,135,18)	RS1/16S473J
	R 316 (B,147,37)	RS1/16S104J	R 640 (B,140,24)	RS1/16S473J
	R 317 (B,144,36)	RS1/10S153J	R 641 (A,133,44)	RS1/16S473J
	R 318 (B,110,34)	RS1/10S473J	R 642 (A,126,26)	RS1/16S101J
	R 403 (B,51,13)	RS1/16S0R0J	R 643 (A,122,28)	RS1/16S473J
	R 406 (B,36,41)	RS1/16S112J	R 645 (A,122,37)	RS1/16S473J
E	R 407 (B,35,39)	RSK1/16S471J	R 646 (A,119,38)	RS1/16S473J
	R 408 (B,34,41)	RSK1/16S102J		
	R 409 (B,36,31)	RS1/4S330J		
	R 410 (B,36,28)	RS1/4S330J		
	R 411 (A,34,23)	RS1/4SR68J		
	R 412 (A,34,16)	RS1/4SR68J		
	R 413 (A,33,29)	RS1/16S223J		
	R 414 (B,40,15)	RS1/16S473J		
	R 415 (A,34,26)	RS1/4SR68J		
	R 416 (A,34,19)	RS1/4SR68J		
F	R 417 (B,40,13)	RS1/16S101J		
	R 418 (B,72,45)	RS1/16S223J		
	R 419 (B,73,34)	RS1/16S472J		
	R 420 (B,70,35)	RSK1/16S102J		
	R 421 (B,73,36)	RSK1/16S101J		
	R 422 (A,62,43)	RS1/16S102J		

CAPACITORS

C 100 (A,47,40)	CEVWNP100M10
C 101 (A,48,31)	CEVWNP100M10
C 102 (B,49,40)	CCSRCH820J50
C 103 (B,56,40)	CCSRCH820J50
C 104 (B,51,30)	CCSRCH101J50
C 105 (B,61,31)	CCSRCH101J50
C 106 (B,60,34)	CKSRYB223K50
C 107 (B,53,35)	CKSRYB223K50
C 108 (A,53,38)	CEVW4R7M16
C 109 (A,54,30)	CEVW4R7M16
C 110 (A,59,35)	CEVW4R7M16
C 111 (A,59,28)	CEVW4R7M16

5	<u>Circuit Symbol and No.</u>		6	<u>Part No.</u>
C 131	(B,56,21)		CCSRCH270J50	
C 132	(B,45,20)		CCSRCH270J50	
C 135	(A,48,23) 10 µF/16 V		CCH1585	
C 136	(A,58,21) 10 µF/16 V		CCH1585	
C 137	(A,53,22) 10 µF/16 V		CCH1585	
C 138	(A,39,32)		CEVW101M10	
C 201	(B,121,33)		CKSRYB104K25	
C 204	(B,123,21)		CKSRYB102K50	
C 205	(B,123,24)		CKSRYB102K50	
C 301	(B,156,21)		CKSRYB103K50	
C 302	(A,167,45)		CEVW330M10	
C 303	(A,167,24) 22 µF/6.3 V		CCH1300	
C 304	(B,147,29)		CKSRYB103K50	
C 305	(B,147,31)		CKSRYB103K50	
C 306	(B,158,33)		CKSRYB103K50	
C 307	(A,168,14) 2 200 µF/16V		CCH1659	
C 309	(B,147,35)		CKSRYB223K50	
C 311	(A,157,45) 2 200 µF/16V		CCH1659	
C 312	(B,119,42)		CKSRYB102K50	
C 404	(A,43,22)		CEVW330M10	
C 405	(B,32,30)		CKSRYB103K50	
C 406	(A,7,44)		CEVW101M16	
C 407	(B,38,15)		CKSRYB102K50	
C 408	(B,73,33)		CKSRYB103K50	
C 409	(B,69,39)		CKSRYB103K50	
C 410	(A,64,18) 100 µF/10 V		CCH1402(P35)	
C 411	(A,55,47)		CEVW470M16	
C 412	(B,83,41)		CKSRYB103K50	
C 413	(B,83,44)		CKSRYB103K50	
C 414	(A,81,37)		CEVW470M16	
C 415	(A,82,46)		CEVW470M16	
C 416	(A,61,46)		CKSRYB103K50	
C 601	(A,141,44)		CKSRYF104Z50	
C 602	(A,138,43)		CKSRYF104Z50	
C 603	(B,135,24)		CKSRYF104Z50	
B				
Unit Number :				
Unit Name : Keyboard Unit				
MISCELLANEOUS				
Q 1002	(A,144,19) Transistor		DTA123EU	
Q 1003	(A,132,17) Transistor		DTA123EU	
Q 1004	(A,129,17) Transistor		DTA123EU	
Q 1005	(A,147,19) Transistor		DTA123EU	
Q 1006	(A,126,17) Transistor		DTC123EU	
Q 1007	(A,150,19) Transistor		DTC123EU	
Q 1008	(A,74,16) Transistor		2SB1181F5	
Q 1009	(A,57,20) Transistor		FMW1	
Q 1010	(A,89,16) Transistor		2SB1181F5	
Q 1011	(A,153,19) Transistor		DTC123EU	
D 1001	(A,110,21) LED		VFA1105W	
D 1002	(A,112,20) LED Diode		CL191SMGD(BCD)	
D 1003	(A,135,17) Diode		DAN202U	
S 1001	(A,19,21) Switch(LOAD)		CSG1181	
S 1002	(A,203,21) Switch(EJECT)		CSG1181	
IL 1001	(A,19,30) Lamp 115 mA, 5 V		CEL1781	
IL 1002	(A,203,30) Lamp 115 mA, 5 V		CEL1781	

7

Circuit Symbol and No.

Part No.

RESISTORS

R 1003	(A,115,19)	RS1/10S221J
R 1004	(A,115,21)	RS1/16S151J
R 1005	(A,146,22)	RS1/10S222J
R 1006	(A,130,19)	RS1/16S102J
R 1008	(A,96,6)	RS1/8S4R7J
R 1010	(A,90,6)	RS1/8S4R7J
R 1012	(A,54,19)	RS1/16S1801F
R 1013	(A,53,16)	RS1/16S1801F
R 1014	(A,56,16)	RS1/16S102J
R 1015	(A,66,20)	RS1/4S3R3J
R 1016	(A,98,19)	RS1/4S3R3J
R 1017	(A,61,22)	RS1/16S223J
R 1018	(A,58,16)	RS1/16S105J
R 1019	(A,61,17)	RS1/10S470J
R 1020	(A,91,38)	RS1/4S0R0J
R 1021	(A,153,22)	RS1/10S0R0J
R 1022	(A,149,15)	RS1/10S0R0J
R 1024	(A,122,15)	RS1/10S0R0J
R 1025	(A,50,38)	RS1/8S0R0J

CAPACITORS

C 1003	(A,40,36)	CEVQW220M16
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C

Unit Number : CWX3467

Unit Name : Control Unit

MISCELLANEOUS

IC 201	(A,44,26) IC	UPD63763AGJ
IC 202	(B,62,32) IC	MSM56V16160F8TKFM
IC 203	(A,63,11) IC	NJM2885DL1-33
IC 301	(A,67,22) IC	BA6859AFP-Y
IC 302	(A,65,38) IC	BD7962FM
IC 701	(B,16,23) IC	PE5595A
IC 702	(A,5,24) IC	BR93L56RFVM-W
IC 703	(A,20,26) IC	S-812C33AMC-C2N
Q 101	(A,41,44) Transistor	2SB1132
Q 601	(B,32,11) Transistor	IMH20
Q 602	(B,40,11) Transistor	2SB709A
Q 701	(A,15,24) Transistor	UMF21N
D 201	(B,72,11) Diode	1SR154-400
D 202	(B,72,14) Diode	1SR154-400
D 601	(B,37,11) Diode	M1MA152WAT1
L 102	(A,31,45) Inductor	CTF1389
L 206	(A,40,12) Inductor	CTF1645
X 201	(A,42,9) Ceramic Resonator 16.934 MHz	CSS1603
X 701	(B,16,11) Ceramic Resonator 4 MHz	CSS1652

RESISTORS

R 101	(A,15,37)	RS1/10SR471J
R 102	(A,16,37)	RS1/10SR331J
R 103	(A,49,45)	RS1/10SR2R7J
R 104	(A,47,45)	RS1/10SR2R4J
R 105	(A,46,45)	RS1/10SR2R4J
R 108	(B,34,30)	RS1/16SS272J
R 201	(B,44,35)	RS1/16SS393J
R 202	(B,44,36)	RS1/16SS103J

	1	2	3	4
	<u>Circuit Symbol and No.</u>	<u>Part No.</u>	<u>Circuit Symbol and No.</u>	<u>Part No.</u>
	R 203 (A,38,39)	RS1/16SS222J	R 712 (B,29,22)	RAB4CQ221J
	R 204 (A,34,39)	RS1/16SS562J	R 713 (B,28,31)	RAB4CQ221J
A	R 205 (A,35,36)	RS1/16SS472J	R 714 (A,12,25)	RS1/16SS272J
	R 207 (A,36,37)	RS1/16SS101J	R 715 (A,19,15)	RS1/16SS473J
	R 208 (B,51,20)	RS1/16SS333J	R 716 (B,20,34)	RS1/16SS221J
	R 209 (B,46,39)	RS1/16SS472J	R 717 (B,19,33)	RS1/16SS221J
	R 212 (B,47,39)	RS1/16SS472J	R 718 (B,18,33)	RS1/16SS221J
	R 214 (A,50,40)	RS1/16SS103J	R 719 (B,17,36)	RS1/16SS473J
	R 215 (A,28,23)	RS1/16SS102J	R 720 (B,16,33)	RS1/16SS102J
	R 216 (A,48,41)	RS1/16SS472J	R 721 (A,15,15)	RS1/16SS102J
	R 218 (A,50,39)	RS1/16SS103J	R 723 (B,13,9)	RS1/16SS473J
	R 219 (A,49,39)	RS1/16SS472J	R 724 (B,15,33)	RS1/16SS471J
	R 221 (B,33,21)	RS1/16SS333J	R 725 (B,12,9)	RS1/16SS473J
B	R 222 (B,36,18)	RS1/16SS221J	R 726 (A,12,18)	RS1/16SS472J
	R 223 (A,49,12)	RS1/16SS333J	R 729 (A,12,15)	RS1/16SS0R0J
	R 224 (A,47,11)	RS1/16SS333J	R 731 (B,9,33)	RS1/16SS473J
	R 227 (B,51,22)	RS1/16SS271J	R 732 (B,10,9)	RS1/16SS221J
	R 229 (A,41,41)	RS1/16SS0R0J	R 735 (A,9,25)	RS1/16SS472J
	R 237 (A,37,14)	RS1/16SS0R0J	R 736 (A,9,24)	RS1/16SS473J
	R 238 (B,43,14)	RS1/16SS0R0J	R 740 (A,7,14)	RS1/16SS104J
	R 239 (A,44,9)	RS1/16SS0R0J	R 742 (A,12,22)	RS1/16SS103J
	R 301 (B,47,21)	RS1/16SS221J	R 743 (A,21,30)	RS1/16SS103J
	R 302 (A,71,46)	RS1/16SS473J	R 744 (A,20,31)	RS1/16SS103J
	R 303 (B,68,46)	RS1/16SS473J	R 745 (B,12,7)	RS1/16SS104J
C	R 304 (A,72,44)	RS1/16SS333J	R 747 (A,11,28)	RS1/16SS104J
	R 305 (B,68,43)	RS1/16SS822J	R 749 (A,13,30)	RS1/16SS104J
	R 306 (B,67,43)	RS1/16SS822J	R 901 (B,17,4)	RS1/16SS221J
	R 307 (B,67,41)	RS1/16SS333J	R 902 (B,18,6)	RS1/16SS221J
	R 308 (A,70,16)	RS1/16SS102J	R 903 (A,9,13)	RS1/16SS102J
	R 309 (B,45,23)	RS1/16SS102J	R 904 (B,15,6)	RS1/16SS101J
	R 310 (A,61,16)	RS1/16SS221J	R 906 (B,20,4)	RS1/16SS221J
	R 311 (B,65,44)	RS1/16SS822J	R 909 (A,20,22)	RS1/16SS473J
	R 312 (B,63,42)	RS1/16SS822J	R 912 (A,8,18)	RS1/16SS0R0J
	R 313 (B,65,43)	RS1/16SS273J		
	R 314 (B,61,42)	RS1/16SS183J		
D	R 315 (B,70,42)	RAB4CQ103J		
	R 316 (A,73,16)	RS1/10SR1R0J		
	R 317 (A,73,14)	RS1/10SR2R2J		
	R 319 (A,71,30)	RS1/16SS393J		
	R 320 (A,63,30)	RS1/16SS333J		
	R 321 (A,69,30)	RS1/16SS273J		
	R 322 (A,65,30)	RS1/16SS183J		
	R 323 (A,73,45)	RS1/16SS822J		
	R 601 (A,33,9)	RS1/16SS101J		
	R 602 (A,32,13)	RS1/16SS101J		
	R 603 (B,35,9)	RS1/16SS223J		
E	R 604 (A,32,15)	RS1/16SS223J		
	R 605 (B,33,14)	RS1/16SS103J		
	R 606 (B,33,13)	RS1/16SS0R0J		
	R 701 (A,23,20)	RS1/16SS103J		
	R 702 (A,24,22)	RS1/16SS103J		
	R 703 (A,21,23)	RS1/16SS184J		
	R 704 (A,21,20)	RS1/16SS223J		
	R 705 (B,32,23)	RAB4CQ221J		
	R 706 (B,28,20)	RS1/16SS221J		
	R 707 (A,14,15)	RS1/16SS473J		
F	R 708 (A,26,17)	RS1/16SS103J		
	R 709 (A,12,26)	RS1/16SS103J		
	R 710 (B,26,17)	RS1/16SS473J		
	R 711 (B,27,17)	RS1/16SS123J		

CAPACITORS

C 102 (B,25,37)	CKSSYB104K10
C 103 (A,37,46)	CKSSYB104K10
C 104 (A,35,43)	CSZS150M6R3
C 201 (B,44,33)	CKSSYB182K50
C 202 (B,43,33)	CKSSYB473K10
C 203 (A,38,38)	CKSSYB104K10
C 204 (B,32,29)	CKSSYB102K50
C 205 (A,33,39)	CCSSCH5R0C50
C 206 (A,40,39)	CKSSYB152K50
C 207 (A,35,39)	CCSSCH330J50
C 208 (A,33,34) 0.47 μF	CCG1213
C 209 (B,35,28)	CKSSYB103K16
C 210 (A,27,31)	CCSSCH470J50
C 211 (A,29,29)	CKSSYB682K25
C 212 (A,43,41)	CKSSYB104K10
C 213 (A,38,37)	CKSSYB104K10
C 214 (A,29,31)	CCSSCH680J50
C 216 (A,50,41)	CKSSYB152K50
C 217 (A,29,24)	CKSSYB104K10
C 218 (A,29,22)	CKSSYB102K50
C 219 (A,51,39)	CKSSYB102K50
C 220 (A,51,37)	CKSSYB104K10
C 221 (B,51,24)	CKSSYB104K10
C 222 (A,36,16)	CKSSYB104K10

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<u>Circuit Symbol and No.</u>		<u>Part No.</u>
C 223	(B,62,24)	CKSSYB104K10
C 225	(A,36,15)	CKSSYB104K10
C 226	(A,36,11)	CKSRYB105K6R3
C 227	(B,36,13)	CKSSYB103K16
C 228	(B,67,24)	CKSSYB104K10
C 230	(B,42,15)	CKSSYB104K10
C 231	(A,40,11)	CKSSYB104K10
C 232	(B,69,24)	CKSSYB104K10
C 233	(A,54,15)	CKSSYB104K10
C 234	(A,53,9)	CKSRYB105K6R3
C 235	(B,58,20)	CEVW221M4
C 237	(B,57,9)	CKSSYB104K10
C 238	(A,71,6)	CKSRYB474K10
C 242	(B,65,40)	CKSSYB104K10
C 243	(B,47,41)	CKSSYB104K10
C 246	(A,75,8) 4.7 μ F/6.3 V	CCG1212
C 301	(B,61,43)	CKSSYB221K50
C 302	(B,65,42)	CCSSCH151J50
C 303	(A,63,16)	CKSSYB104K10
C 304	(A,60,31)	CKSQYB475K10
C 305	(B,67,20)	CEVW101M10
C 306	(A,71,31)	CKSSYB472K25
C 307	(A,63,31)	CKSSYB103K16
C 601	(A,36,9)	CKSQYB475K6R3
C 602	(A,35,13)	CKSQYB475K6R3
C 603	(A,33,10)	CCSRCH102J50
C 604	(A,33,15)	CCSRCH102J50
C 701	(A,14,22)	CKSRYB104K25
C 703	(B,41,20)	CKSSYB103K16
C 704	(B,38,20)	CKSSYB103K16
C 705	(B,41,19)	CKSSYB103K16
C 706	(B,38,19)	CKSSYB103K16
C 709	(A,23,15)	CKSRYB105K6R3
C 711	(B,20,33)	CKSSYB104K10
C 712	(A,20,15)	CKSSYB103K16
C 713	(A,17,19)	CKSQYB475K6R3
C 714	(A,14,18)	CKSSYB102K50
C 715	(A,8,20)	CKSSYB104K10
C 717	(A,16,27)	CKSRYB105K6R3
C 718	(A,23,25)	CKSSYB103K16
C 719	(A,22,18)	CKSSYB103K16
C 901	(A,15,33)	CKSSYB104K10
C 902	(A,27,17)	CKSSYB104K10
C 903	(B,29,10)	CKSSYB104K10
C 904	(B,73,8)	CKSSYB104K10
C 905	(B,60,42)	CKSSYB104K10
C 906	(B,8,5)	CKSSYB104K10

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<u>Circuit Symbol and No.</u>	<u>Part No.</u>
R 14 (A,9,6)	RS1/16S562J

Miscellaneous Parts List

M 1	Stage Assy(Service)	CXX2229
M 2	Cam Motor Assy(CAM)	CXC5908
VR13	ELV Motor Assy(ELV)	CXC5910
	Variable Resistor 10 k Ω (B)	CCW1029

D

Unit Number : CWX2986

Unit Name : RPS PCB Assy

MISCELLANEOUS

VR11	(A,8,10) Semi-fixed 1 k Ω (B)	CCP1442
VR12	(A,9,23) Semi-fixed 1 k Ω (B)	CCP1442
R 11	(A,8,15)	RS1/16S562J
R 12	(A,10,15)	RS1/16S472J
R 13	(A,8,18)	RS1/16S562J