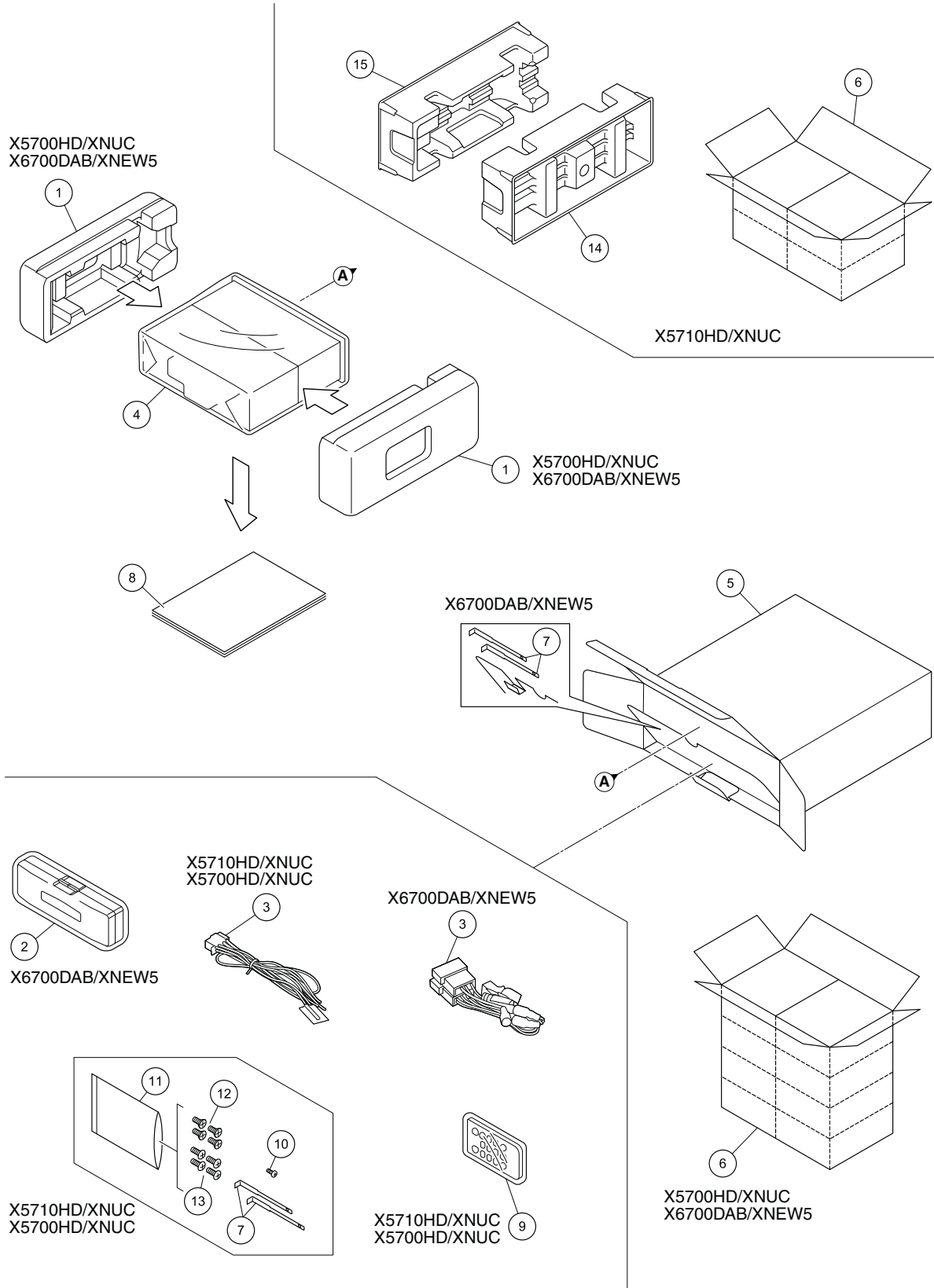


9. EXPLODED VIEWS AND PARTS LIST

- 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 PACKING



(1) PACKING 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	Protector	See Contrast table (2)	* 8-3	Warranty Card	See Contrast table (2)
2	Case Assy	See Contrast table (2)			
3	Cord Assy	See Contrast table (2)	9	Card Remote Control Unit	See Contrast table (2)
4	Polyethylene Bag	See Contrast table (2)	10	Screw	See Contrast table (2)
5	Unit Box	See Contrast table (2)	11	Polyethylene Bag	See Contrast table(2)
			12	Screw	See Contrast table (2)
6	Contain Box	See Contrast table (2)	13	Screw	See Contrast table (2)
7	Handle	QNC3021			
8-1	Owner's Manual	See Contrast table (2)	14	Protector	See Contrast table (2)
* 8-2	Caution Card	See Contrast table (2)	15	Protector	See Contrast table (2)

(2) CONTRAST TABLE

DEH-X5710HD/XNUC, DEH-X5700HD/XNUC and DEH-X6700DAB/XNEW5 are constructed the same except for the following:

Mark	No.	Description	DEH-X5710HD /XNUC	DEH-X5700HD /XNUC	DEH-X6700DAB /XNEW5
	1	Protector	Not used	CHP4594	CHP4594
	2	Case Assy	Not used	Not used	QXA3129
	3	Cord Assy	CDP1484	CDP1484	QDP3073
	4	Polyethylene Bag	CEG1173	CEG1173	QEG3001
	5	Unit Box	QHG3651	QHG3650	QHG3649
	6	Contain Box	QHL3651	QHL3650	QHL3649
	8-1	Owner's Manual	QRD3269	QRD3269	QRD3268
*	8-2	Caution Card	Not used	Not used	CRP1481
*	8-3	Warranty Card	QRY3001	QRY3001	CRY1376
	9	Card Remote Control Unit	QXE1047	QXE1047	Not used
	10	Screw	BPZ20P060FTC	BPZ20P060FTC	Not used
	11	Polyethylene Bag	CEG1160	CEG1160	Not used
	12	Screw	CRZ50P090FTC	CRZ50P090FTC	Not used
	13	Screw	TRZ50P080FTC	TRZ50P080FTC	Not used
	14	Protector	CHP4103	Not used	Not used
	15	Protector	CHP4104	Not used	Not used

Owner's Manual,Installation Manual

Part No.	Language
QRD3269	English, French, Spanish(Espanol)
QRD3268	English, French, Italian, Spanish(Espanol), German, Dutch, Russian

4



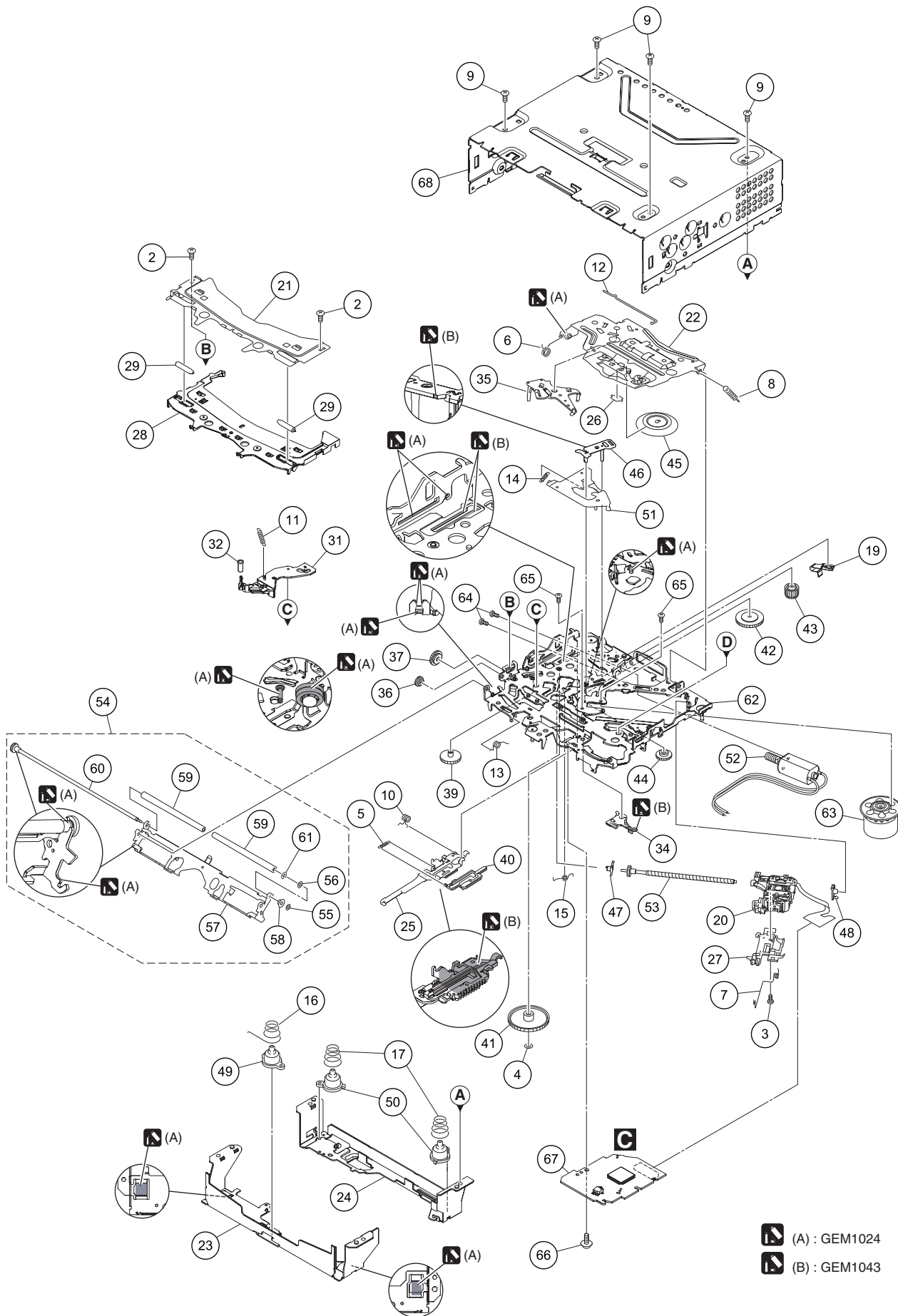
(1) EXTERIOR SECTION PARTS LIST					
Mark No.	Description	Part No.	Mark No.	Description	Part No.
1	Screw	ASZ26P050FTC	26	Arm	QNV3025
2	Screw	BSZ26P060FTC	27	Button	QNV3026
3	Screw	BSZ26P080FTC	28	Detachable Grille Assy	See Contrast table (2)
4	Screw	BSZ26P120FTC	29	Screw	BPZ20P100FTC
5	CD Mechanism Module (S11.6VA)	CXK5805	30	Spring	CBH2210
6	FFC	QDE3029	31	Button (EJECT)	QAC3166
7	Cord Assy	See Contrast table (2)	32	Button	See Contrast table (2)
8	Case	QNB3023	33	Button (1-6)	See Contrast table (2)
9	Holder	QNC3020	34	Button (DETACH)	QAC3171
10	Panel	QNS3576	35	Cover	QNS3701
11	Tuner Amp Unit	See Contrast table (2)	36	Lighting Conductor	QNV3094
12	Screw	BPZ26P080FTC	37	Lighting Conductor	QNV3095
13	Screw	BSZ26P120FTC	38	Segment LCD (V1801)	CAW2041
14	BE Core Unit (U461)	See Contrast table (2)	39	Holder	QNC3088
15	Holder	CND7288	40	Lighting Conductor	QNV3093
16	Shield Case	See Contrast table (2)	41	Rubber Connector	QNV3079
17	Antenna Cable Assy	See Contrast table (2)	42	Knob Unit	See Contrast table (2)
18	Holder	See Contrast table (2)	43	Grille Unit	See Contrast table (2)
19	Screw	BSZ26P060FTC	44	Door	QAT3013
20	Heat Sink	QNR3010	45	Card Remote Control Unit	See Contrast table (2)
⚠ 21	Fuse (10 A)	YEK5001	46	Cover	See Contrast table (2)
22	Panel Assy	See Contrast table (2)	47	Sheet	QNM3123
23	Spring	QBH3001	48	Sheet	QNM3124
24	Cover	QNM3029	49	Cushion	QNM3131
25	Panel	QNS3126	50	Sheet	QNM3130

(2) CONTRAST TABLE

DEH-X5710HD/XNUC, DEH-X5700HD/XNUC and DEH-X6700DAB/XNEW5 are constructed the same except for the following:

Mark	No.	Description	DEH-X5710HD /XNUC	DEH-X5700HD /XNUC	DEH-X6700DAB /XNEW5
	7	Cord Assy	CDP1484	CDP1484	QDP3073
	11	Tuner Amp Unit	QWM3870	QWM3870	QWM3869
	14	BE Core Unit (U461)	CWE2518	CWE2518	CWE2517 (Tuner Unit)
	16	Shield Case	QNC3107	QNC3107	Not used
	17	Antenna Cable Assy	Not used	Not used	QXA4122
	18	Holder	QNC3078	QNC3078	QNC3077
	22	Panel Assy	* CXE3802	QXA3261	QXA3261
	28	Detachable Grille Assy	QXA4162	QXA4161	QXA4160
	32	Button	QAC3173 (MIX)	QAC3173 (MIX)	QAC3172 (DAB)
	33	Button (1-6)	QAC3197	QAC3197	QAC3170
	42	Knob Unit	CXE3692	CXE3692	QXA3694
	43	Grille Unit	QXA4135	QXA4134	QXA4133
	45	Card Remote Control Unit	QXE1047	QXE1047	Not used
	46	Cover	CNS7068	CNS7068	Not used

9.3 CD MECHANISM MODULE



DEH-X5710HD/XNUC

Mark No.	Description	Part No.	Mark No.	Description	Part No.	
1			50	Damper	CNW1198	
2	Screw	BSZ20P040FTC	51	Arm	CNW1726	A
3	Screw(M2 x 4)	CBA1835	52	Motor Unit(M2)(LOAD/CRG)	CXC4026	
4	Washer	CBF1038	53	Screw Unit	CXC8894	
5	Spring	CBH3010	54	Arm Assy	CXE6232	
6	Spring	CBH2855	55	Washer	CBF1037	
7	Spring	CBH2856				
8	Spring	CBH2860	56	Washer	CBF1038	
9	Screw	BSZ26P060FTC	57	Arm	CND6242	
10	Spring	CBH3011	58	Collar	CNW2444	
11	Coil Spring	CBH3095	59	Roller	CNW2500	
12	Spring	CBH3014	60	Gear Unit	CXE6225	B
13	Spring	CBH3015	61	Washer	YE15FTC	
14	Spring	CBH3016	62	Chassis Unit	CXE4528	
15	Spring	CBH3017	63	Motor Unit(M1)(SPDL)	CXE2273	
16	Spring	CBH3086	64	Screw	JFZ20P025FTC	
17	Spring	CBH3019	65	Screw	JGZ17P022FTC	
18			66	Screw	EBA1028	
19	Leaf Spring	CBL1824	67	CD Core Unit (S11.6VA)	CWX4269	
20	PU Unit(P11)(Service)	CXX4754	68	Chassis	CNA3181	C
21	Bracket	CND4553				
22	Arm	CND6406				
23	Bracket	CND6127				
24	Bracket	CND5710				
25	Lever	CND5398				
26	Sheet	CNN3678				
27	Rack	CNV8342				
28	Guide	CNW2240				
29	Roller	CNW1172				D
30						
31	Arm	CNW2241				
32	Roller	CNW1175				
33						
34	Arm	CNW1177				
35	Arm	CNW1178				
36	Gear	CNW1180				
37	Gear	CNW1181				
38						E
39	Gear	CNW1183				
40	Rack	CNW1184				
41	Gear	CNW1185				
42	Gear	CNW1186				
43	Gear	CNW1187				
44	Gear	CNW2287				
45	Clamper	CNW1190				
46	Arm	CNW1192				
47	Holder	CNW1193				F
48	Holder	CNW1194				
49	Damper	CNW1197				

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/○S○○○○J, RS1/○○S○○○○J

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

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

- The $\triangle$ 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

- The expression of the unit in this manual is shown by u instead of μ . Please do not make a mistake.

Circuit Symbol and No.		Part No.	Circuit Symbol and No.		Part No.
A:DEH-X5710HD/XNUC,			IC 801	(A,103,21) L-MOS And Gate	TC7SET08FUS1
DEH-X5700HD/XNUC			IC 911	(A,144,28) IC	BA49183-V12
B:DEH-X6700DAB/XNEW5			Q 251	(A,13,129) Transistor	EMH53
Unit Number: QWM3870(A)			Q 252	(A,23,130) Transistor	EMH53
Unit Number: QWM3869(B)			Q 301	(A,49,130) Transistor	EMD52
Unit Name : Tuner Amp Unit			Q 401	(A,131,78) Transistor(A)	MMBT2369L
Unit Number: (A)			Q 402	(A,131,81) Transistor(A)	MMBT2369L
Unit Number: (B)			Q 403	(A,136,78) Transistor(A)	MMBT2369L
Unit Name : Keyboard Unit			Q 404	(A,136,81) Transistor(A)	MMBT2369L
Unit Number: CWX4269			Q 481	(A,127,108) Transistor(B)	2SB1132
Unit Name : CD Core Unit(S11.6VA)			Q 483	(A,121,106) Transistor(B)	LTC014EEB
			Q 531	(A,78,100) Transistor	LSAR523UB
			Q 751	(A,141,138) Transistor	KTD2092
			Q 752	(A,139,130) Transistor	EMD52
			Q 871	(A,88,44) Transistor	2SAR502UB
			Q 872	(A,91,45) Transistor	LTC143EUB
			Q 941	(A,118,102) Transistor	LSCR523UB
			Q 951	(A,118,112) Transistor(B)	LSAR523UB
			Q 1011	(A,120,109) Transistor	LTC014EEB
			D 301	(A,100,125) Diode	CRG03
			D 302	(A,100,128) Diode	CRG03
			D 501	(A,67,52) Diode	CRG03
			D 503	(A,73,52) Diode	CRG03
			D 505	(A,86,54) Diode	CRG03
			D 507	(A,68,66) Diode(B)	CRG03
			D 551	(A,83,38) Diode	CMS30I30A
			D 552	(A,70,27) Diode	RB056L-40
			D 553	(A,83,45) Diode	CMS30I30A
			D 601	(A,111,95) Diode	RB751SM-40
			D 602	(A,73,90) Diode	RB751SM-40
			D 751	(A,138,132) Diode	DZ2J082M0
			D 802	(A,92,17) Diode	DZ2S068C
			D 803	(A,125,13) Diode	DZ2S068C
			D 804	(A,119,13) Diode	DZ2S068C
			D 805	(A,122,13) Diode	DZ2S068C
			D 806	(A,116,13) Diode	DZ2S068C
			D 807	(A,113,13) Diode	DZ2S068C
			D 901	(A,138,125) Diode	D1F60-5053
			D 902	(A,135,125) Diode	D1F60-5053
			D 911	(A,142,58) Diode	CRG03
MISCELLANEOUS					
IC 201	(A,78,115) E-VOL SYS LSI	PM9013A			
IC 301	(A,78,141) IC	PA2032A			
IC 401	(A,142,87) IC	TEF6688HN			
IC 451	(A,122,82) IC	MM3571A33P			
IC 502	(A,80,60) IC	S-1172B12-E6			
IC 503	(A,70,78) IC	MM3411A33N			
IC 504	(A,72,71) IC(B)	S-1155B33-U5			
IC 531	(A,69,98) IC	337S3959			
IC 551	(A,74,30) IC	KBD9876EFJ			
IC 552	(A,102,27) IC	BD2232G-G			
IC 601	(A,94,87) FLASH BLANK UC IC	R5S726A0D216FP			
IC 671	(A,111,70) IC	S-80827CNMC-B8M			
IC 681	(A,93,106) FLASHROM IC(A)	* PEB148A8			
	(A,93,106) FLASHROM IC(B)	* PEB147A8			

5		6		7		8	
<u>Circuit Symbol and No.</u>		<u>Part No.</u>		<u>Circuit Symbol and No.</u>		<u>Part No.</u>	
D 912	(A,147,58) Diode	CRG03		R 414	(A,141,83)	RS1/16SS101J	
D 941	(A,117,107) Diode(A)	DZ2J068M0		R 415	(A,139,83)	RS1/16SS101J	
	(A,117,107) Diode(B)	DZ2J075M0		R 416	(A,140,83)	RS1/16SS101J	
D 951	(A,115,112) Diode(B)	DAN202UM		R 417	(A,133,80) (A)	RS1/16SS121J	A
				R 418	(A,135,84) (A)	RS1/16SS182J	
D 1011	(A,121,115) Diode	CRG03		R 419	(A,132,75) (A)	RS1/16SS102J	
L 201	(A,103,109) Inductor	CTF1793					
L 202	(A,71,111) Inductor	CTF1793					
L 301	(A,105,125) Inductor(B)	CTF1488		R 420	(A,147,92)	RS1/16SS0R0J	
L 402	(A,134,94) Inductor	LCTAW150J2520		R 421	(A,133,75) (A)	RS1/16SS332J	
				R 422	(A,137,85) (A)	RS1/16SS0R0J	
L 404	(A,134,97) Inductor	CTF1389		R 423	(A,138,80) (A)	RS1/16SS121J	
L 408	(A,144,101) Inductor	LCMAR27J1608		R 424	(A,137,84) (A)	RS1/16SS182J	
L 551	(A,72,20) Inductor	CTH1584					
L 801	(A,115,15) Inductor	CTF1713		R 425	(A,137,75) (A)	RS1/16SS102J	
L 901	(A,112,141) Choke Coil 600 uH	CTH1432		R 426	(A,138,75) (A)	RS1/16SS332J	
				R 427	(A,139,92)	RS1/16SS0R0J	
L 951	(A,113,115) Chip Coil(B)	BTH1101		R 429	(A,137,88) (A)	RS1/16SS101J	B
T 401	(A,140,97) Variable Coil	CTC1215		R 430	(A,134,84) (A)	RS1/16SS101J	
X 401	(A,150,93) Resonator 9.216 MHz	CSS1864					
X 601	(A,108,87) Resonator 12.0 MHz	CSS1847		R 431	(A,137,86) (A)	RS1/16SS0R0J	
X 602	(A,101,101) Ceramic Resonator 16.934 MHz	CSS1603		R 432	(A,136,75) (A)	RS1/16SS101J	
				R 433	(A,131,75) (A)	RS1/16SS101J	
⚠ P251	(A,8,130) Fuse 3.0 A	CEK1386		R 434	(A,155,84)	RS1/10SR0R0J	
P 402	(A,151,112) Absorber	HSPC16701B02		R 451	(A,123,77)	RS1/16SS0R0J	
P 482	(A,129,115) Polyswitch(B)	FSMD020-R					
BZ601	(A,133,54) Buzzer(A)	CPV1062		R 461	(A,154,81)	RS1/16SS0R0J	
VA801	(A,104,14) Varistor	MLV0402ES012V0010N		R 462	(A,153,80)	RS1/16SS0R0J	
				R 463	(A,154,79)	RS1/16SS0R0J	
VA802	(A,100,14) Varistor	MLV0402ES012V0010N		R 464	(A,152,77)	RS1/16SS0R0J	
U 461	(A,160,76) BE Core Unit(A)	CWE2518		R 465	(A,121,68)	RS1/16SS0R0J	C
	(A,160,76) Tuner Unit(B)	CWE2517					
CN701	(A,113,32) Connector	VKN1192		R 466	(A,121,67)	RS1/16SS0R0J	
CN801	(A,109,3) Connector	CKS6452		R 467	(A,149,65)	RS1/16SS680J	
JA251	(A,18,138) Jack	CKB1109		R 468	(A,149,64)	RS1/16SS680J	
				R 469	(A,151,63)	RS1/16SS473J	
JA401	(A,157,128) Jack	YKS5041		R 470	(A,135,108)	RS1/4SA0R0J	
JA891	(A,42,138) Jack	CKS6437					
JA901	(A,113,141) Plug	CKM1624		R 471	(A,138,108)	RS1/4SA0R0J	
⚠	Fuse (10 A)	YEK5001		R 474	(A,151,76) (A)	RS1/16SS0R0J	
				R 475	(A,150,74) (A)	RS1/16SS0R0J	
				R 476	(A,150,73) (A)	RS1/16SS0R0J	
				R 477	(A,149,72) (A)	RS1/16SS0R0J	D
RESISTORS							
R 251	(A,17,130)	RS1/16SS821J		R 483	(A,130,107) (B)	RS1/16SS1003F	
R 252	(A,9,129)	RS1/16SS821J		R 484	(A,132,105) (A)	RS1/16SS473J	
R 253	(A,15,130)	RS1/16SS223J			(A,132,105) (B)	RS1/16SS1802D	
R 254	(A,11,129)	RS1/16SS223J		R 485	(A,128,104) (B)	RS1/4SA471J	
R 255	(A,29,131)	RS1/16SS821J		R 486	(A,123,104) (B)	RS1/4SA471J	
				R 487	(A,123,108) (B)	RS1/10SR103J	
R 256	(A,18,131)	RS1/16SS821J					
R 257	(A,27,130)	RS1/16SS223J		R 490	(A,154,54) (A)	RS1/10SR0R0J	
R 258	(A,21,130)	RS1/16SS223J		R 494	(A,154,75) (A)	RS1/10SR0R0J	
R 305	(A,53,130)	RS1/16SS103J		R 502	(A,86,70)	RS1/16SS0R0J	
R 306	(A,53,129)	RS1/16SS221J		R 503	(A,74,79)	RS1/16SS102J	
				R 506	(A,73,76)	RS1/16SS0R0J	E
R 307	(A,52,130)	RS1/16SS223J					
R 308	(A,103,124) (A)	RS1/16SS0R0J		R 531	(A,65,99)	RS1/16SS473J	
R 309	(A,51,132)	RS1/16SS103J		R 532	(A,68,100)	RS1/16SS222J	
R 401	(A,141,92)	RS1/16SS0R0J		R 533	(A,74,97)	RS1/16SS222J	
R 402	(A,140,92)	RS1/16SS0R0J		R 534	(A,70,103)	RS1/16SS272J	
				R 535	(A,68,103)	RS1/16SS472J	
R 403	(A,136,94)	RS1/16SS391J					
R 404	(A,132,99)	RS1/16SS105J		R 536	(A,80,101)	RS1/16SS472J	
R 405	(A,132,101)	RS1/16SS105J		R 537	(A,70,100)	RS1/16SS101J	
R 406	(A,144,83)	RS1/16SS101J		R 538	(A,74,98)	RS1/16SS101J	
R 407	(A,145,83)	RS1/16SS101J		R 551	(A,74,24)	RS1/16SS682J	
				R 552	(A,77,22)	RS1/16SS0R0J	F
R 408	(A,149,84)	RS1/16SS103J					
R 410	(A,148,83)	RS1/16SS103J		R 553	(A,77,25)	RS1/16SS1803D	
R 412	(A,147,82)	RS1/10SR0R0J		R 554	(A,76,25)	RS1/16SS4302D	
R 413	(A,140,80)	RS1/16SS101J		R 555	(A,79,12)	RS1/10SR471J	

1

Circuit Symbol and No.

2

Part No.

3

Circuit Symbol and No.

4

Part No.

R 602 (A,90,75)
R 604 (A,81,91) (B)

RS1/16SS473J
RS1/16SS473J

R 709 (A,110,36)
R 710 (A,112,36)

RS1/16SS221J
RS1/16SS101J

A

R 609 (A,108,77)
R 610 (A,79,91)
R 611 (A,106,84)
R 613 (A,105,88)
R 614 (A,111,91)

RS1/16SS473J
RS1/16SS473J
RS1/16SS473J
RS1/16SS152J
RS1/16SS473J

R 711 (A,113,37)
R 715 (A,116,37)
R 716 (A,117,36)
R 717 (A,118,36)
R 718 (A,121,36)

RS1/16SS102J
RS1/16SS151J
RS1/16SS151J
RS1/16SS151J
RS1/16SS221J

R 615 (A,91,76)
R 616 (A,97,71)
R 617 (A,110,94)
R 618 (A,105,91)
R 622 (A,105,96)

RS1/16SS473J
RS1/16SS473J
RS1/16SS103J
RS1/16SS473J
RS1/16SS473J

R 719 (A,120,38)
R 752 (A,142,133)
R 753 (A,105,36)
R 754 (A,106,38)
R 801 (A,124,19)

RS1/16SS104J
RS1/4SA391J
RS1/16SS473J
RS1/16SS103J
RS1/10SR222J

B

R 623 (A,108,100)
R 625 (A,97,98)
R 626 (A,95,102)
R 627 (A,95,98)
R 628 (A,94,100)

RAB4CQ473J
RS1/16SS221J
RS1/16SS221J
RS1/16SS221J
RS1/16SS221J

R 803 (A,122,16)
R 804 (A,120,16)
R 805 (A,121,19)
R 806 (A,119,19)
R 807 (A,120,19)

RS1/16SS223J
RS1/16SS223J
RS1/10SR101J
RS1/10SR101J
RS1/10SR101J

R 629 (A,94,98)
R 630 (A,93,98)
R 631 (A,92,103)
R 632 (A,87,104)
R 633 (A,91,98)

RS1/16SS221J
RS1/16SS221J
RS1/16SS473J
RS1/16SS473J
RS1/16SS101J

R 808 (A,123,19)
R 809 (A,116,19)
R 810 (A,114,19)
R 813 (A,104,19)
R 814 (A,100,18)

RS1/10SR222J
RS1/10SR220J
RS1/10SR220J
RS1/10SR222J
RS1/10SR222J

C

R 634 (A,84,101)
R 635 (A,82,99)
R 636 (A,83,98)
R 637 (A,85,97)
R 638 (A,86,100)

RS1/16SS102J
RS1/16SS102J
RS1/16SS473J
RS1/16SS473J
RS1/16SS473J

R 815 (A,101,18)
R 816 (A,96,18)
R 817 (A,94,17)
R 851 (A,92,21)
R 871 (A,91,47)

RS1/16SS822J
RS1/10SR222J
RS1/10SR222J
RS1/16SS472J
RS1/10SR332J

R 639 (A,80,96)
R 640 (A,79,95)
R 643 (A,82,90)
R 644 (A,79,89)
R 645 (A,80,88)

RS1/16SS472J
RS1/16SS472J
RS1/16SS104J
RS1/16SS101J
RS1/16SS101J

R 872 (A,88,47)
R 878 (A,98,32)
R 891 (A,51,136)
R 892 (A,51,137)
R 911 (A,144,41)

RS1/16SS103J
RS1/10SR473J
RS1/16SS102J
RS1/16SS102J
RS1/10SR1R0J

D

R 646 (A,71,88)
R 647 (A,78,87)
R 648 (A,79,86)
R 649 (A,83,85)
R 650 (A,87,76)

RS1/16SS103J
RS1/16SS101J
RS1/16SS102J
RS1/16SS102J
RS1/16SS102J

R 912 (A,139,40)
R 913 (A,155,40)
R 914 (A,128,39)
R 941 (A,118,105)
R 942 (A,117,105)

RS1/10SR1R0J
RS1/16SS223J
RS1/16SS223J
RS1/16SS223J
RS1/16SS473J

R 651 (A,83,81)
R 652 (A,82,78)
R 653 (A,84,78)
R 655 (A,98,71)
R 656 (A,99,73)

RS1/16SS473J
RS1/16SS222J
RS1/16SS103J
RS1/16SS0R0J
RS1/16SS0R0J

R 943 (A,115,103) (A)
(A,115,103) (B)
R 944 (A,114,107) (A)
(A,114,107) (B)
R 951 (A,118,109) (B)
R 952 (A,118,114) (B)
R 953 (A,113,113) (B)

RS1/16SS682J
RS1/16SS333J
RS1/4SA102J
RS1/4SA122J
RS1/16SS102J
RS1/16SS223J
RS1/16SS153J

E

R 659 (A,109,66)
R 660 (A,109,65)
R 664 (A,102,72)
R 666 (A,76,95)
R 668 (A,92,62) (A)

RS1/16SS153J
RS1/16SS153J
RS1/16SS103J
RS1/16SS0R0J
RS1/16SS102J

R 1011 (A,120,112)
R 1013 (A,117,116)

RS1/16SS103J
RS1/4SA102J

CAPACITORS

R 671 (A,112,73)
R 681 (A,88,109)
R 682 (A,87,107)
R 683 (A,99,105)
R 684 (A,87,106)

RS1/16SS104J
RS1/16SS473J
RS1/16SS473J
RS1/16SS473J
RS1/16SS473J

C 201 (A,71,122)
C 202 (A,84,121)
C 203 (A,71,119)
C 204 (A,84,118)
C 205 (A,71,120)

CKSRYB105K10
CKSRYB105K10
CKSRYB105K10
CKSRYB105K10
CKSRYB105K10

F

R 685 (A,99,108)
R 701 (A,106,36)
R 702 (A,114,37)
R 703 (A,116,27)
R 704 (A,109,39)

RS1/16SS473J
RS1/16SS473J
RS1/16SS104J
RAB4CQ472J
RS1/16SS104J

C 206 (A,84,120)
C 207 (A,69,117)
C 208 (A,69,116)
C 209 (A,68,114) 10 uF
C 210 (A,71,115)

CKSRYB105K10
CKSSYB104K10
CKSSYB104K10
CCG1192
CCSSCH151J50

R 706 (A,104,36)
R 707 (A,107,36)
R 708 (A,109,36)

RS1/16SS221J
RS1/16SS221J
RS1/16SS101J

C 211 (A,84,114)

CCSSCH151J50

5			6			7			8		
<u>Circuit Symbol and No.</u>			<u>Part No.</u>			<u>Circuit Symbol and No.</u>			<u>Part No.</u>		
C 212	(A,87,115)	10 uF	CCG1192			C 455	(A,140,70)	10 uF	CCG1192		
C 213	(A,86,113)		CKSSYB104K10			C 461	(A,131,85) (A)		CCSSCH150J50		
C 214	(A,86,112)		CKSSYB104K10			C 462	(A,152,105) (B)		CCSSCH101J50		
C 215	(A,86,110)		CKSSYB102K50			C 463	(A,153,105) (B)		CKSSYB104K16		A
C 216	(A,68,110)	10 uF	CCG1192			C 469	(A,130,85) (A)		CCSSCH150J50		
C 217	(A,72,109)		CKSSYB102K50			C 474	(A,70,84)		CKSSYB104K10		
C 218	(A,96,114)		XCEVW470M16			C 482	(A,131,107) (B)		CKSSYB104K16		
C 219	(A,91,116)	10 uF	CCG1192			C 503	(A,81,55) 10 uF		CCG1192		
C 220	(A,89,111)	10 uF	CCG1192			C 504	(A,81,64) 10 uF		CCG1192		
C 224	(A,101,112)		CKSSYB104K10			C 505	(A,67,79) 4.7 uF		CCG1212		
C 228	(A,91,114)		CKSSYB103K16			C 506	(A,66,79)		CKSSYB102K50		
C 230	(A,104,109)		CKSSYB104K10			C 507	(A,73,79) 4.7 uF		CCG1212		
C 235	(A,87,124)		CKSSYB104K10			C 508	(A,71,67) 4.7 uF(B)		CCG1212		
C 237	(A,72,113)		CKSSYB104K10			C 509	(A,71,65) (B)		CKSSYB102K50		
C 239	(A,66,114)		CKSSYB102K50			C 510	(A,75,70) 4.7 uF(B)		CCG1212		B
C 251	(A,36,128)	10 uF	DCH1201			C 531	(A,65,98)		CKSSYB104K10		
C 252	(A,32,126)	10 uF	DCH1201			C 532	(A,68,104)		CKSSYB104K10		
C 253	(A,16,130)		CCSSCH101J50			C 551	(A,78,42)		XCH3021		
C 254	(A,10,129)		CCSSCH101J50			C 552	(A,70,36)		CKSRBYB105K16		
C 255	(A,34,131)	10 uF	DCH1201			C 553	(A,74,35)		CKSSYB103K16		
C 256	(A,30,129)	10 uF	DCH1201			C 555	(A,75,25)		CKSSYB682K25		
C 257	(A,26,131)		CCSSCH101J50			C 556	(A,69,13)		CEVQW221M6R3		
C 258	(A,20,130)		CCSSCH101J50			C 557	(A,78,16)		CKSRBYB105K10		
C 261	(A,6,132)		CKSSYB103K16			C 560	(A,106,26)		CKSRBYB105K10		
C 262	(A,35,135)	2.2 uF	CCG1205			C 561	(A,97,27)		CKSRBYB105K10		C
C 301	(A,72,128)		CKSRBYB474K10			C 564	(A,77,16) 4.7 uF		CCG1212		
C 303	(A,81,128)		CKSRBYB474K10			C 565	(A,70,35) 4.7 uF		CCG1222		
C 305	(A,75,128)		CKSRBYB474K10			C 568	(A,81,30) 1 uF		DCH1246		
C 307	(A,78,128)		CKSRBYB474K10			C 601	(A,85,76)		CKSSYB104K10		
C 313	(A,84,128)	2.2 uF	CCG1205			C 602	(A,93,74)		CKSSYB104K10		
C 314	(A,137,134)		CKSRBYB104K16			C 603	(A,95,75)		CKSSYB104K10		
C 318	(A,61,131)	10 uF/16 V	DCH1263			C 604	(A,97,74)		CKSSYB104K10		
C 322	(A,99,126) (A)		CKSRBYB104K16			C 605	(A,103,74)		CKSSYB104K10		
C 327	(A,53,128)		CKSRBYB105K10			C 606	(A,106,82)		CKSSYB104K10		
C 330	(A,87,126)		CKSRBYB103K50			C 607	(A,110,86)		CCSSCH120J50		
C 402	(A,150,82)		CKSSYB472K25			C 608	(A,107,90)		CCSSCH120J50		D
C 406	(A,151,82)		CKSSYB472K25			C 609	(A,110,83)		CKSSYB104K10		
C 407	(A,145,91)		CKSSYB104K10			C 610	(A,105,85)		CKSSYB104K10		
C 408	(A,146,93)	2.2 uF	CCG1205			C 611	(A,105,89)		CKSSYB104K10		
C 409	(A,144,93)		CKSSYB224K6R3			C 612	(A,105,94)		CKSSYB104K10		
C 410	(A,142,101)		CCSSCH220J50			C 613	(A,105,95)		CKSSYB104K10		
C 411	(A,139,101)		CCSSCH331J50			C 617	(A,124,44) 1 uF		DCH1246		
C 412	(A,147,78)		CKSSYB104K10			C 620	(A,98,98)		CKSSYB104K10		
C 414	(A,134,91)		CKSSYB102K50			C 621	(A,92,100)		CKSSYB104K10		
C 420	(A,134,100)		CCSSCH471J50			C 622	(A,89,101)		CCSSCH220J50		
C 422	(A,137,89)		CKSSYB152K50			C 623	(A,87,102)		CKSSYB104K10		
C 423	(A,142,82)	1 uF	DCH1246			C 624	(A,87,99)		CKSSYB104K10		E
C 425	(A,146,90)		CCSSCH390J50			C 625	(A,85,101)		CKSSYB104K10		
C 428	(A,138,91)		CKSSYB104K10			C 626	(A,83,89)		CKSSYB104K10		
C 430	(A,143,93)		CKSSYB102K50			C 627	(A,78,90)		CCSSCH220J50		
C 431	(A,147,80)	2.2 uF	CCG1205			C 628	(A,77,89)		CCSSCH220J50		
C 432	(A,146,95)		CKSSYB104K10			C 629	(A,81,85)		CKSSYB104K10		
C 433	(A,146,96)	10 uF	CCG1192			C 630	(A,81,84)		CKSSYB104K10		
C 434	(A,144,103)		CCSSCH100D50			C 631	(A,77,86)		CCSSCH220J50		
C 436	(A,147,84)		CKSRBYB102K50			C 638	(A,105,83) 1 uF		DCH1246		
C 437	(A,140,77)	2.2 uF(B)	CCG1205			C 639	(A,97,100)		CCSRCJ3R0C50		
C 438	(A,126,87) (B)		CKSSYB102K50			C 642	(A,82,95) (B)		CCSSCH330J50		F
C 452	(A,120,78)		CKSRBYB105K10			C 681	(A,100,108)		CKSSYB104K10		
C 453	(A,120,86)		CKSRBYB105K10			C 701	(A,110,38)		CKSSYB103K16		
C 454	(A,123,91)		CKSRBYB102K50			C 704	(A,119,37)		CCSSCH100D50		

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Circuit Symbol and No.**Part No.****Circuit Symbol and No.****Part No.**

C 705 (A,118,38) CCSSCH100D50
 C 706 (A,116,38) CCSSCH100D50
 C 752 (A,140,133) CKSSYB104K10
 C 753 (A,145,132) 10 uF DCH1201

S 1824 (A,6,6) Push Switch CSG1155
 S 1825 (A,5,22) Push Switch CSG1155
 S 1826 (A,38,27) Push Switch CSG1155

C 754 (A,108,116) CKSSYB102K50
 C 801 (A,124,6) CCSRCH102J50
 C 804 (A,94,26) CKSRYB104K16
 C 806 (A,124,9) CKSRYB104K16
 C 807 (A,123,12) CKSRYB105K10

S 1827 (A,38,8) Push Switch CSG1155
 S 1828 (A,73,3) Push Switch CSG1155
 S 1829 (A,143,3) Push Switch CSG1155
 S 1830 (A,120,3) Push Switch CSG1155
 S 1831 (A,129,3) Push Switch CSG1155

C 808 (A,112,19) CKSRYB104K16
 C 809 (A,96,15) CCSRCH221J50
 C 810 (A,96,14) CCSRCH221J50
 C 873 (A,97,32) CKSRYB105K16
 C 874 (A,103,20) CKSSYB104K10

S 1832 (A,97,3) Push Switch CSG1155
 S 1833 (A,105,3) Push Switch CSG1155
 S 1834 (A,82,3) Push Switch CSG1155
 S 1835 (A,7,29) Push Switch CSG1155
 S 1836 (A,21,17) Encoder(MULTI-CONTROL) CSD1193

C 875 (A,93,45) CKSSYB102K50
 C 891 (A,49,134) CKSRYB104K16
 C 892 (A,49,137) CKSRYB104K16
 C 901 (A,132,124) CCH2040
 C 911 (A,137,119) CKSRYB104K16

V 1801 (A,51,30) LCD CAW2041
 CN1941 (B,107,7) Connector CKS6451
 JA1901 (A,153,23) Connector CKS6443
 JA1921 (A,154,8) Jack(A) CKN1108
 (A,154,8) Jack(B) CKN1090

C 912 (A,151,40) CKSSYB102K50
 C 913 (A,132,39) CKSSYB102K50
 C 914 (A,147,51) XCEAT102M16
 C 915 (A,133,41) CKSRYB104K16
 C 916 (A,142,44) 10 uF DCH1201

RESISTORS

R 1801 (B,61,20) RS1/16SS103J
 R 1821 (B,33,25) RS1/16SS273J
 R 1841 (B,32,7) RS1/16SS222J
 R 1842 (B,32,5) RS1/16SS102J
 R 1843 (B,23,7) RS1/16SS222J

C 917 (A,143,41) CKSSYB102K50
 C 919 (A,151,42) 10 uF DCH1201
 C 921 (A,136,41) 10 uF DCH1201
 C 923 (A,147,41) 10 uF DCH1201
 C 926 (A,141,41) 10 uF DCH1201

R 1844 (B,23,5) RS1/16SS102J
 R 1845 (B,14,7) RS1/16SS222J
 R 1846 (B,12,7) RS1/16SS102J
 R 1847 (B,24,7) RS1/16SS470J
 R 1849 (B,14,6) RS1/16SS470J

C 927 (A,138,41) CKSSYB102K50
 C 929 (A,157,40) CKSSYB102K50
 C 930 (A,138,121) CKSSYB104K10
 C 941 (A,116,105) CKSRYB104K16
 C 1011 (A,120,110) CKSRYB105K16

R 1851 (B,10,7) RS1/16SS470J
 R 1865 (B,102,23) RS1/16SS222J
 R 1866 (B,111,26) RS1/16SS102J
 R 1867 (B,114,23) RS1/16SS222J
 R 1868 (B,114,25) RS1/16SS102J

B
Unit Number : (A)
Unit Number : (B)
Unit Name : Keyboard Unit

R 1869 (B,123,26) RS1/16SS222J
 R 1870 (B,123,28) RS1/16SS102J
 R 1871 (B,112,23) RS1/16SS470J
 R 1873 (B,122,26) RS1/16SS470J
 R 1875 (B,132,25) RS1/16SS470J

MISCELLANEOUS

IC 1801 (B,81,19) IC PDC205A
 IC 1951 (A,154,37) IR RC REC Module(A) PNJ4833M
 Q 1841 (B,27,8) Transistor LSCR523UB
 Q 1842 (B,19,8) Transistor LSCR523UB
 Q 1843 (B,8,16) Transistor LSCR523UB
 Q 1847 (B,107,22) Transistor LSCR523UB
 Q 1848 (B,117,24) Transistor LSCR523UB
 Q 1849 (B,127,26) Transistor LSCR523UB
 D 1841 (A,3,17) LED SMLVN6RGB2UK(B)
 D 1842 (A,38,17) LED SMLVN6RGB2UK(B)

R 1884 (B,46,23) RS1/10SR221J
 R 1887 (B,47,22) RS1/16SS101J
 R 1888 (B,38,22) RS1/16SS101J
 R 1921 (B,133,8) RS1/10SR0R0J
 R 1922 (B,130,5) RS1/10SR0R0J

D 1843 (A,160,23) LED SMLVN6RGB2UK(B)
 D 1844 (A,145,20) LED SMLVN6RGB2UK(B)
 D 1845 (A,45,20) LED SMLVN6RGB2UK(B)
 X 1801 (B,66,20) Ceramic Resonator 5.00 MHz CSS1547
 S 1821 (A,50,3) Push Switch CSG1155

R 1923 (B,138,5) RS1/10SR0R0J
 R 1941 (B,77,4) RS1/10SR222J
 R 1942 (B,74,5) RS1/10SR222J
 R 1952 (B,142,30) (B) RS1/16SS473J
 R 1953 (B,141,24) (A) RS1/10SR101J

S 1822 (A,9,39) Push Switch CSG1155
 S 1823 (A,64,3) Push Switch CSG1155

CAPACITORS

C 1801 (B,70,19) 4.7 uF CCG1212
 C 1802 (B,70,21) CKSSYB104K10
 C 1803 (B,75,9) CKSSYB104K10
 C 1804 (B,76,9) CKSSYB104K10
 C 1805 (B,77,9) CKSSYB104K10
 C 1856 (B,48,25) CKSRYB105K16
 C 1901 (B,160,31) CKSRYB104K16
 C 1902 (B,138,13) CKSRYB102K50

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<u>Circuit Symbol and No.</u>		<u>Part No.</u>	
C 1904	(B,137,26)	CKSRYB105K10	
C 1905	(B,46,20)	CKSRYB105K10	
C 1923	(B,136,8)	CCSRCH221J50	
C 1951	(B,142,27) 10 uF(A)	CCG1192	

C

Unit Number : CWX4269

Unit Name : CD Core Unit(S11.6VA)

MISCELLANEOUS

IC 201	(B,24,38) IC	PEQ094A	
IC 301	(A,37,12) IC	BD8223EFV	
Q 101	(B,12,54) Transistor	2SA1577	
Q 102	(B,16,55) Chip Digital Transistor	LTA123JUB	
X 201	(B,25,50) Ceramic Resonator 16.934 MHz	CSS1603	
S 901	(A,43,54) Spring Switch(HOME)	CSN1080	
S 903	(B,22,13) Spring Switch(DSCSNS)	CSN1081	
CN101	(A,17,58) Connector	CKS4808	
CN701	(A,26,30) Connector	CKS6146	

RESISTORS

R 101	(B,7,59)	RS1/10SR2R4J	
R 102	(B,8,59)	RS1/10SR2R4J	
R 103	(B,10,59)	RS1/10SR2R7J	
R 108	(B,14,58)	RS1/16SS105J	
R 109	(B,15,50)	RS1/16SS152J	
R 214	(B,18,28)	RS1/16SS103J	
R 215	(B,17,28)	RS1/16SS393J	
R 216	(B,13,36)	RS1/16SS102J	
R 217	(B,10,33)	RS1/16SS562J	
R 218	(B,10,36)	RS1/16SS472J	
R 229	(B,13,35)	RS1/16SS471J	
R 232	(A,31,55)	RS1/16SS0R0J	
R 237	(B,34,45)	RS1/16SS221J	
R 240	(B,35,40)	RS1/16SS473J	
R 245	(A,34,46)	RS1/16SS104J	
R 254	(A,37,56)	RS1/16SS104J	
R 260	(B,30,27)	RS1/16SS103J	
R 264	(A,22,9)	RS1/16SS102J	
R 281	(B,34,38)	RS1/16SS560J	
R 282	(B,34,39)	RS1/16SS560J	
R 291	(B,34,35)	RS1/16SS560J	
R 294	(B,28,49)	RS1/16SS471J	
R 303	(A,28,12)	RS1/16SS123J	
R 304	(A,29,11)	RS1/16SS123J	
R 305	(A,27,9)	RS1/16SS102J	
R 306	(A,27,12)	RS1/16SS472J	
R 307	(A,26,9)	RS1/16SS102J	
R 308	(A,26,12)	RS1/16SS472J	
R 309	(A,35,7)	RS1/16SS473J	
R 310	(B,31,9)	RS1/16SS472J	
R 311	(B,31,10)	RS1/16SS472J	
R 312	(B,31,11)	RS1/16SS472J	
R 313	(B,31,12)	RS1/16SS472J	
R 701	(A,22,38)	RS1/16SS101J	
R 702	(A,24,38)	RS1/16SS101J	
R 706	(A,33,42)	RS1/16SS221J	

7		8	
<u>Circuit Symbol and No.</u>		<u>Part No.</u>	
<u>CAPACITORS</u>			
C 104	(B,15,52)	CKSQYB475K6R3	
C 110	(B,11,44)	CKSSYB104K10	A
C 111	(B,12,44)	CKSSYB103K16	
C 203	(B,22,47)	CKSSYB104K10	
C 205	(A,17,41)	CKSRYB105K10	
C 209	(B,29,48)	CKSRYB104K16	
C 210	(B,33,44)	CKSSYB104K10	
C 211	(B,34,42)	CKSSYB104K10	
C 212	(B,23,29)	CKSSYB104K10	
C 213	(B,18,26)	CKSSYB332K50	
C 214	(B,17,26)	CKSSYB473K16	
C 215	(B,19,29)	CKSSYB104K10	
C 216	(B,13,33)	CKSSYB152K50	B
C 217	(B,10,35)	CCSSCH390J50	
C 218	(B,10,37)	CCSSCH5R0C50	
C 219	(B,14,35)	CKSSYB104K10	
C 220	(A,18,39)	CKSSYB104K10	
C 221	(B,14,32)	CKSSYB104K10	
C 222	(B,14,37)	CKSSYB104K10	
C 223	(B,13,42)	CCSSCH680J50	
C 224	(B,14,45)	CCSSCH470J50	
C 225	(B,14,47)	CKSSYB103K16	
C 228	(B,10,34)	CCSSCH180J50	
C 229	(B,9,41)	CKSSYB104K10	C
C 233	(B,33,46)	CKSSYB103K16	
C 236	(B,8,41)	CKSSYB104K10	
C 238	(A,26,45)	CKSRYB104K16	
C 299	(A,26,43)	CKSSYB104K10	
C 302	(B,29,12)	CKSSYB102K50	
C 303	(B,30,12)	CKSSYB102K50	
C 304	(B,28,12)	CKSSYB223K16	
C 305	(B,27,12)	CKSSYB104K10	
C 306	(A,32,7)	CKSSYB104K10	
C 307	(A,42,19)	CKSSYB105K10	
C 308	(A,32,16)	CKSRYB105K10	D
C 710	(A,34,43)	CKSSYB102K50	