

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.)

The diagram illustrates the assembly of the X3900BT/XNUC system. The components and their assembly sequence are as follows:

- Component 1:** Two cables, one with a standard RJ45 connector and another with a specialized connector.
- Component 2:** A rectangular panel or cover.
- Component 3:** A small circular component, likely a lens or filter.
- Component 4:** A small rectangular component, possibly a switch or indicator.
- Component 5:** A rectangular panel or cover, similar to component 2.
- Component 6:** A rectangular panel or cover, similar to component 2.
- Component 7:** A small rectangular component, possibly a switch or indicator.
- Component 8:** A small rectangular component, possibly a switch or indicator.
- Component 9:** A small rectangular component, possibly a switch or indicator.
- Component 10:** A small rectangular component, possibly a switch or indicator.
- Component 11:** A square panel or cover.
- Component 12:** A rectangular panel or cover, similar to component 2.
- Component 13:** A rectangular panel or cover, similar to component 2.
- Component 14:** A rectangular panel or cover, similar to component 2.
- Component 15:** A rectangular panel or cover, similar to component 2.
- Component 16:** A rectangular panel or cover, similar to component 2.
- Component 17:** A rectangular panel or cover, similar to component 2.
- Component 18:** A rectangular panel or cover, similar to component 2.

The assembly sequence is indicated by arrows and numbered circles (1-18). The components are arranged in a grid-like fashion, with the central components (11, 12, 13, 14, 15, 16, 17, 18) forming the main structure. The cables (1) are connected to the central components. The panels (2, 3, 4, 5, 6, 7, 8, 9, 10) are attached to the central components. The diagram shows the components being assembled into a single unit.

(1) PACKING SECTION PARTS LIST

Mark No.	Description	Part No.	Mark No.	Description	Part No.
1	Cord Assy	See Contrast table (2)	11-1	Owner's Manual	See Contrast table (2)
2	Microphone Assy	CPM1109	* 11-2	Warranty Card	See Contrast table (2)
3	Holder	CZN7192	* 11-3	Service Network	See Contrast table (2)
4	Cushion	CZN7193	12	Unit Box	See Contrast table (2)
5	Accessory Assy	See Contrast table (2)	13	Contain Box	See Contrast table (2)
* 6	Polyethylene Bag	See Contrast table (2)	14	Protector	See Contrast table (2)
7	Handle	QNC3021	15	Polyethylene Bag	See Contrast table (2)
8	Screw	See Contrast table (2)	16	Case Assy	See Contrast table (2)
9	Screw	See Contrast table (2)	17	Card Remote Control Unit	See Contrast table (2)
10	Screw	See Contrast table (2)	18	Protector	See Contrast table (2)

(2) CONTRAST TABLE

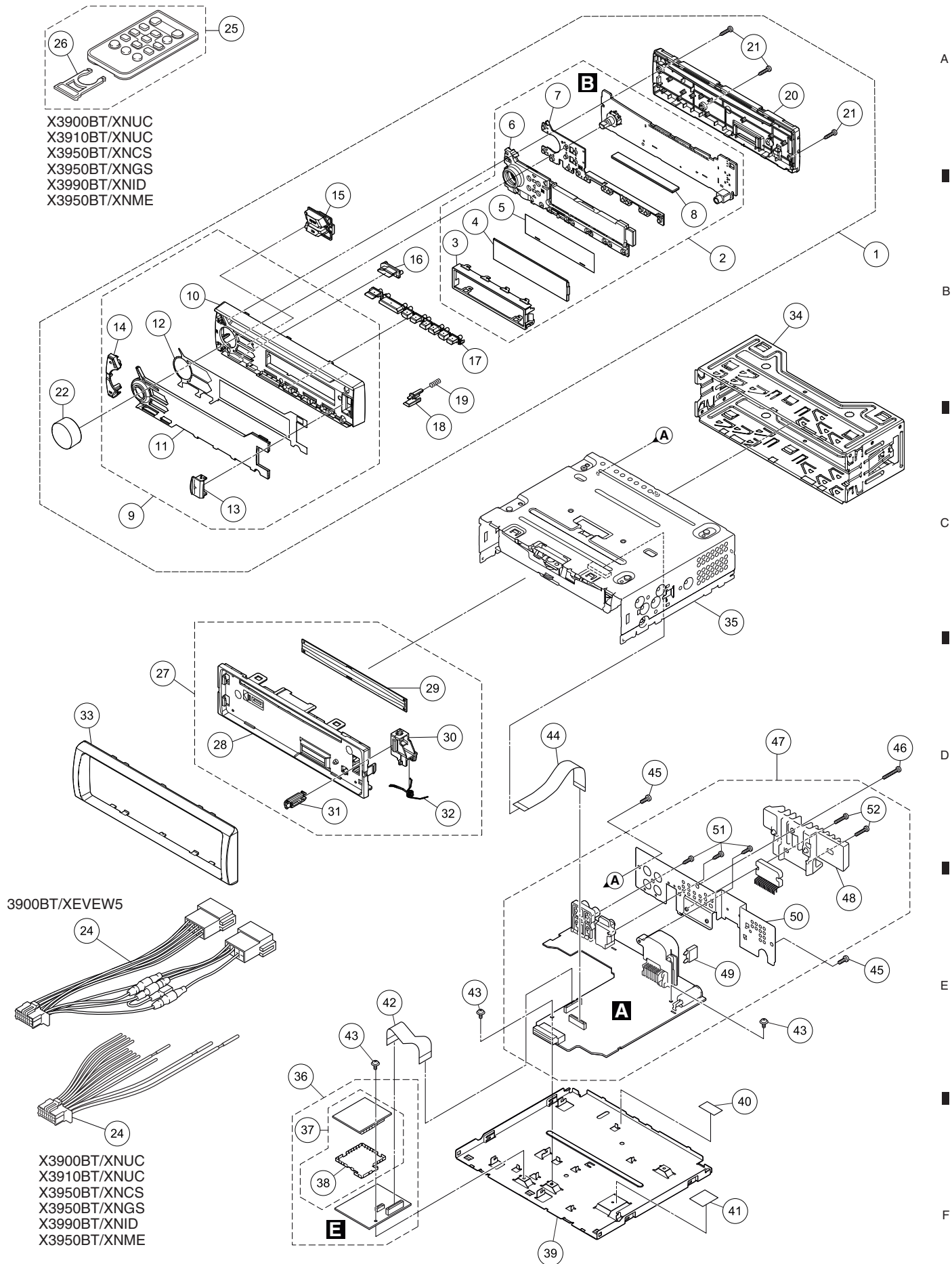
DEH-X3900BT/XNUC, DEH-X3910BT/XNUC, DEH-3900BT/XEVIEW5, DEH-X3950BT/XNCS, DEH-X3950BT/XNGS, DEH-X3990BT/XNID and DEH-X3950BT/XNME are constructed the same except for the following:

Mark No.	Description	DEH-X3900BT/XNUC	DEH-X3910BT/XNUC	DEH-X3950BT/XNCS	DEH-X3950BT/XNCS	DEH-X3950BT/XNGS	DEH-X3990BT/XNID	DEH-X3950BT/XNME
1	Cord Assy	CDP1480	CDP1480	CDP1480	CDP1480	CDP1480	CDP1480	CDP1480
5	Accessory Assy	QEA3337	QEA3337	QEA3338	QEA3338	QEA3338	QEA3338	QEA3338
* 6	Polyethylene Bag	CEG1160	CEG1160	CEG1160	CEG1160	CEG1160	CEG1160	CEG1160
8	Screw	CBA2384	CBA2384	CBA2384	CBA2384	CBA2384	CBA2384	CBA2384
9	Screw	CBA2383	CBA2383	Not used	Not used	Not used	Not used	Not used
10	Screw	BPZ20P060FTC	BPZ20P060FTC	Not used	Not used	Not used	Not used	Not used
11-1	Owner's Manual	QRD3393	QRD3393	QRD3369	QRD3369	QRD3370	QRB3590	QRD3369
* 11-2	Warranty Card	QRY3001	QRY3001	Not used	Not used	Not used	Not used	Not used
* 11-3	Service Network	Not used	Not used	Not used	Not used	Not used	CRY1304	QRY3005
12	Unit Box	QHG3961	QHG3968	Not used	Not used	Not used	Not used	QRY3006
13	Contain Box	QHL3961	QHL3968	QHG3964	QHG3964	QHG3963	QHG3965	QHG3962
14	Protector	QHP3048	CHP4103	QHL3964	QHL3964	QHL3963	QHL3965	QHL3962
15	Polyethylene Bag	CEG1173	CEG1173	QHP3048	QHP3048	QHP3048	QHP3048	QHP3048
16	Case Assy	Not used	Not used	QEG3001	QEG3001	QEG3001	QEG3001	QEG3001
17	Card Remote Control Unit	CXE9605	CXE9605	QXA3129	QXA3129	QXA3129	QXA3129	QXA3129
18	Protector	QHP3048	CHP4104	CXE9605	CXE9605	CXE9605	CXE9605	CXE9605

Owner's Manual, Installation Manual

Part No.	Language
QRB3590	English
QRD3392	English, French, Italian, Spanish(Espanol), German, Dutch, Russian
QRD3393	English, French, Spanish(Espanol)
QRD3369	English, Spanish(Espanol), Portuguese(B)
QRD3370	English, Traditional Chinese, Arabic, Persian

9.2 EXTERIOR



(1) EXTERIOR SECTION PARTS LIST

Mark No.	Description	Part No.	Mark No.	Description	Part No.
A	1 Detach Grille Assy	See Contrast table (2)	27	Panel Assy	See Contrast table (2)
	2 Keyboard Unit	See Contrast table (2)	28	Panel	QNS3126
	3 Holder	QNC3130	29	Cover	QNM3029
	4 Segment LCD(V1801)	CAW2056	30	Arm	QNV3025
	5 Sheet	QNM3159			
	6 Lighting Conductor	QNV3130	31	Button	QNV3026
	7 Contact Rubber	QNV3131	32	Spring	QBH3001
	8 Rubber Connector	QNV3129	33	Panel	QNS3568
	9 Grille Unit	See Contrast table (2)	34	Holder	QNC3020
	10 Grille	See Contrast table (2)	35	CD Mechanism Module	See Contrast table (2)
B	11 Plate	See Contrast table (2)	36	BT Unit	QWM4410
	12 DS Tape	QNM3158	37	BT Module	CWX4869
	13 Door	See Contrast table (2)	38	Shield Case	YNC5123
	14 Button(EJECT)	See Contrast table (2)	39	Case	See Contrast table (2)
	15 Button(SRC, BACK)	QAC3243	40	Sheet	See Contrast table (2)
	16 Button(PHONE)	QAC3246	41	Sheet	See Contrast table (2)
	17 Button(LIST, TRACK, 1-6)	QAC3244	42	FFC	QDE3028
	18 Button(DETACH)	QAC3245	43	Screw	ASZ26P050FTC
	19 Spring	CBH2210	44	FFC	QDE3029
	20 Cover	QNS3951	45	Screw	BSZ26P060FTC
C	21 Screw	BPZ20P100FTC	46	Screw	BSZ26P120FTC
	22 Knob Unit	QXA4719	47	Tuner Amp Unit	See Contrast table (2)
	23		48	Heat Sink	See Contrast table (2)
	24 Cord Assy	See Contrast table (2)	49	Fuse(10 A)	YEK5001
	25 Card Remote Control Unit	See Contrast table (2)	50	Holder	QNC3053
			51	Screw	BPZ26P080FTC
	26 Cover	See Contrast table (2)	52	Screw	BSZ26P120FTC

Notes: For No.35. please refer to "1.3 NOTES ON REPLACING PARTS" for part distinguish.

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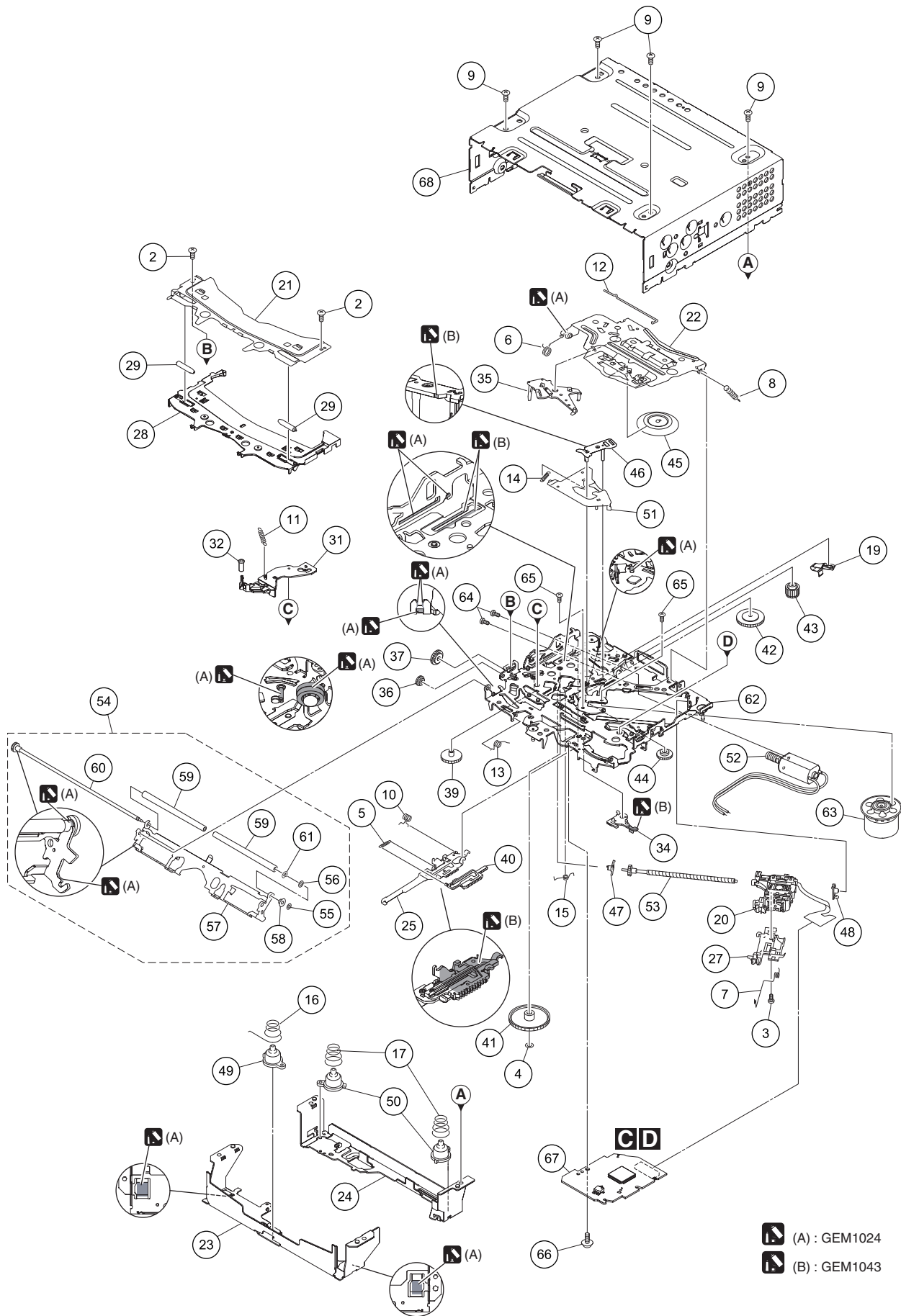
(2) CONTRAST TABLE

DEH-X3900BT/XNUC, DEH-X3910BT/XNUC, DEH-3900BT/XEVIEW5, DEH-X3950BT/XNCS, DEH-X3950BT/XNGS, DEH-X3990BT/XNID and DEH-X3950BT/XNME are constructed the same except for the following:

Mark	No.	Description	DEH-X3900BT/XNUC	DEH-X3910BT/XNUC	DEH-3900BT/XEVIEW5	DEH-X3950BT/XNCS	DEH-X3950BT/XNGS	DEH-X3990BT/XNID	DEH-X3950BT/XNME
E	1	Detach Grille Assy	QXA4761	QXA4762	QXA4760	QXA4764	QXA4763	QXA4765	QXA4764
	2	Keyboard Unit	QWM4373	QWM4373	QWM4408	QWM4373	QWM4373	QWM4373	QWM4373
	9	Grille Unit	QXA4721	QXA4722	QXA4720	QXA4724	QXA4723	QXA4725	QXA4724
	10	Grille	QNS3949	QNS3949	QNS4069	QNS3949	QNS3949	QNS3949	QNS3949
	11	Plate	QNS3950	QNS3950	QNS4070	QNS3950	QNS3950	QNS3950	QNS3950
	13	Door	QAT3026	QAT3026	QAT3026	QAT3023	QAT3026	QAT3026	QAT3023
	14	Button(EJECT)	QAC3240	QAC3240	QAC3240	QAC3241	QAC3241	QAC3241	QAC3241
	24	Cord Assy	CDP1480	CDP1480	QDP3071	CDP1480	CDP1480	CDP1480	CDP1480
	25	Card Remote Control Unit	CXE9605	CXE9605	Not used	CXE9605	CXE9605	CXE9605	CXE9605
	26	Cover	CNU3681	CNU3681	Not used	CNU3681	CNU3681	CNU3681	CNU3681
	27	Panel Assy	QXA3261	*CXE3802	QXA4750	QXA3261	QXA3261	QXA3261	QXA3261
F	35	CD Mechanism Module(11.6VA_T07)	CXK5808	CXK5808	Not used	CXK5808	CXK5808	CXK5808	CXK5808
	35	CD Mechanism Module(11.6VA_T07)	CXK5807	CXK5807	Not used	CXK5807	CXK5807	CXK5807	CXK5807
	35	CD Mechanism Module(S11.6 VIETNAM)	Not used	Not used	CXK5835	Not used	Not used	Not used	Not used
	39	Case	QNB3049	QNB3049	QNB3049	QNB3032	QNB3049	QNB3049	QNB3032

		5	6		7	8			
Mark	No.	Description	DEH- X3900BT/ XNUC	DEH- X3910BT/ XNUC	DEH- 3900BT/ XEVEW5	DEH- X3950BT/ XNCS	DEH- X3950BT/ XNGS	DEH- X3990BT/ XNID	DEH- X3950BT/ XNME
	40	Sheet	Not used	Not used	Not used	QNM3130	QNM3130	QNM3130	QNM3130
	41	Sheet	QNM3175	QNM3175	QNM3175	QNM3135	QNM3175	QNM3175	QNM3135
	47	Tuner Amp Unit	QWM4335	QWM4396	QWM4334	QWM4336	QWM4337	QWM4338	QWM4407
	48	Heat Sink	QNR3010	QNR3010	QNR3010	QNR3010	QNR3002	QNR3002	QNR3010

9.3 CD MECHANISM MODULE



Mark No.	Description	Part No.	Mark No.	Description	Part No.	
1			36	Gear	CNW1180	A
2	Screw	BSZ20P040FTC	37	Gear	CNW1181	
3	Screw(M2 x 4)	CBA1835	38			
4	Washer	CBF1038	39	Gear	CNW1183	
5	Spring	CBH3010	40	Rack	CNW1184	
6	Spring	CBH2855	41	Gear	CNW1185	
7	Spring	CBH2856	42	Gear	CNW1186	
8			43	Gear	CNW1187	
9	Screw	BSZ26P060FTC	44	Gear	CNW2287	
10	Spring	CBH3011	45	Clamper	CNW1190	
11	Coil Spring	See Contrast table (2)	46	Arm	CNW1192	B
12	Spring	CBH3014	47	Holder	CNW1193	
13	Spring	CBH3145	48	Holder	CNW1194	
14	Spring	See Contrast table (2)	49	Damper	CNW1197	
15	Spring	CBH3017	50	Damper	CNW1198	
16	Spring	CBH3086	51	Arm	CNW1726	
17	Spring	CBH3019	52	Motor Unit(M2)(LOAD/CRG)	CXC4026	
18			53	Screw Unit	CXC8894	
19	Leaf Spring	CBL1824	54	Arm Assy	CXE8953	
20	Pickup Unit(Service)	See Contrast table (2)	55	Washer	CBF1037	
21	Bracket	CND4553	56	Washer	CBF1038	C
22	Arm	CND7608	57	Arm	CND6242	
23	Bracket	CND6127	58	Collar	CNW2444	
24	Bracket	CND5710	59	Roller	CNW2500	
25	Lever	CND6834	60	Gear Unit	CXE8952	
26			61	Washer	YE15FTC	
27	Rack	CNV8342	62	Chassis Unit	CXE4528	
28	Guide	CNW3489	63	Motor Unit(M1)(SPDL)	See Contrast table (2)	
29	Roller	CNW1172	64	Screw	JFZ20P025FTC	
30			65	Screw	JGZ17P022FTC	
31	Arm	CNW2241	66	Screw	EBA1028	
32	Roller	CNW1175	67	CD Core Unit	See Contrast table (2)	
33			68	Chassis	CNA3373	
34	Arm	CNW1177				
35	Arm	CNW1178				

Notes: For No.11, 14, 20, 63 and 67. please refer to "1.3 NOTES ON REPLACING PARTS" for part distinguish.

(2) CONTRAST TABLE

DEH-X3900BT/XNUC, DEH-X3910BT/XNUC, DEH-3900BT/XEVEW5, DEH-X3950BT/XNCS, DEH-X3950BT/XNGS, DEH-X3990BT/XNID and DEH-X3950BT/XNME are constructed the same except for the following:

Mark	No.	Description	DEH-X3900BT/XNUC	DEH-X3910BT/XNUC	DEH-3900BT/XEVEW5	DEH-X3950BT/XNCS	DEH-X3950BT/XNGS	DEH-X3990BT/XNID	DEH-X3950BT/XNME
	11	Coil Spring for CXK5808	CBH3095	CBH3095	Not used	CBH3095	CBH3095	CBH3095	CBH3095
	11	Coil Spring for CXK5807	CBH3095	CBH3095	Not used	CBH3095	CBH3095	CBH3095	CBH3095
	11	Coil Spring for CXK5835	Not used	Not used	CBH3149	Not used	Not used	Not used	Not used
	14	Spring for CXK5808	CBH3016	CBH3016	Not used	CBH3016	CBH3016	CBH3016	CBH3016
	14	Spring for CXK5807	CBH3016	CBH3016	Not used	CBH3016	CBH3016	CBH3016	CBH3016
	14	Spring for CXK5835	Not used	Not used	CBH3148	Not used	Not used	Not used	Not used
	20	Pickup Unit(P11)(Service) for CXK5808	CXX4754	CXX4754	Not used	CXX4754	CXX4754	CXX4754	CXX4754

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A

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B

C

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D

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E

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F

		1	2		3		4		
Mark	No.	Description	DEH-X3900BT/XNUC	DEH-X3910BT/XNUC	DEH-3900BT/XEVEW5	DEH-X3950BT/XNCS	DEH-X3950BT/XNGS	DEH-X3990BT/XNID	DEH-X3950BT/XNME
	20	Pickup Unit(P10.6)(Service) for CXK5807	CXX3556	CXX3556	Not used	CXX3556	CXX3556	CXX3556	CXX3556
	20	Pickup Unit(P10.6)(Service) for CXK5835	Not used	Not used	CXX3556	Not used	Not used	Not used	Not used
	63	Motor Unit(M1)(SPDL) for CXK5808	CXE2273	CXE2273	Not used	CXE2273	CXE2273	CXE2273	CXE2273
	63	Motor Unit(M1)(SPDL) for CXK5807	CXE2273	CXE2273	Not used	CXE2273	CXE2273	CXE2273	CXE2273
	63	Motor Unit(M1)(SPDL) for CXK5835	Not used	Not used	CXE3767	Not used	Not used	Not used	Not used
	67	CD Core Unit(S11.6VA) for CXK5808	CWX4269	CWX4269	Not used	CWX4269	CWX4269	CWX4269	CWX4269
	67	CD Core Unit for CXK5807	CWX4023	CWX4023	Not used	CWX4023	CWX4023	CWX4023	CWX4023
	67	CD Core Unit for CXK5835	Not used	Not used	CWX4023	Not used	Not used	Not used	Not used

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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.....

- Parts marked by " * " are generally unavailable because they are not in our Master Spare Parts List.
- 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.
- The expression of the unit in this manual is shown by μ instead of μ . Please do not make a mistake.

Circuit Symbol and No.	Part No.
A:DEH-X3900BT/XNUC	
B:DEH-X3910BT/XNUC	
C:DEH-3900BT/XEVEW5	
D:DEH-X3950BT/XNCS	
E:DEH-X3950BT/XNGS	
F:DEH-X3990BT/XNID	
G:DEH-X3950BT/XNME	
Unit Number : QWM4335(A)	
Unit Number : QWM4396(B)	
Unit Number : QWM4334(C)	
Unit Number : QWM4336(D)	
Unit Number : QWM4337(E)	
Unit Number : QWM4338(F)	
Unit Number : QWM4407(G)	
Unit Name : Tuner Amp Unit	
Unit Number : QWM4373(A,B,D,E,F,G)	
Unit Number : QWM4408(C)	
Unit Name : Keyboard Unit	
Unit Number : CWX4269(A,B,D,E,F,G)	
Unit Name : CD Core Unit(S11.6VA)	
Unit Number : CWX4023	
Unit Name : CD Core Unit	
Unit Number : QWM4410	
Unit Name : BT Unit	

Notes:

For CD Core Unit, please refer to "1.3 NOTES ON REPLACING PARTS" for part distinguish.

A

Unit Number : QWM4335(A)
Unit Number : QWM4396(B)
Unit Number : QWM4334(C)

Circuit Symbol and No.	Part No.
Unit Number : QWM4336(D)	
Unit Number : QWM4337(E)	
Unit Number : QWM4338(F)	
Unit Number : QWM4407(G)	
Unit Name : Tuner Amp Unit	

MISCELLANEOUS

IC 151	Power supply IC	BD49101AEFS
IC 321	Interface IC(A,B,C,E,F)	STCC2540IQ
* IC351	Blank Flash IC	R5S726A0D216FP
IC 361	IC	S-80827CNMC-B8M
IC 371	FLASHROM UNIT(A,B)	QWW4007
IC 371	FLASHROM UNIT(C)	QWW4006
IC 371	FLASHROM UNIT(D,G)	QWW4056
IC 371	FLASHROM UNIT(E,F)	QWW4006
IC 501	IC	337S3959
IC 551	E-VOL System LSI	PM9013A
IC 601	Tuner IC	TEF6686HN-V102
IC 801	L-MOS And Gate	TC7SET08FUS1
IC 851	Power Amp IC	PAL013B
Q 111	Bipolar Transistor	LSCR523UB
Q 151	Power MOS FET	RRR040P03
Q 301	Transistor	2SAR502UB
Q 302	Transistor	2SCR514PGZE
Q 303	Transistor	LTC143EUB
Q 501	Bipolar Transistor	LSAR523UB
Q 751	Transistor	EMH53
Q 752	Transistor	EMH53
Q 781	Transistor(D,E,F,G)	EMD53
Q 782	Transistor(D,E,F,G)	EMD53
Q 783	Transistor(D,E,F,G)	EMD53
Q 784	Transistor(D,E,F,G)	EMD53
Q 901	Transistor	EMD52
D 101	Diode	D1F60-5053
D 102	Diode	D1F60-5053
D 111	Diode(A,B,D,E,F,G)	DZ2J068M0
D 111	Diode(C)	DZ2J075M0
D 152	Diode	RR264MM-400TF
D 153	Schottky Diode	RB162M-40
D 154	Diode	RR264MM-400TF
D 155	Schottky Diode	DB2J41100
D 156	Diode	RB056L-40

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 157	Schottky Diode		CMS30I30A			R 112			RS1/16SS473J		
D 252	Diode		RR264MM-400TF			R 113	(A,B,D,E,F,G)		RS1/16SS682J		
D 301	Diode		DZ2J100M0			R 113	(C)		RS1/16SS333J		
D 302	Diode(A,B,C,E,F)		DZ2S068C			R 114	(A,B,D,E,F,G)		RS1/4SA102J		A
D 303	Diode(A,B,C,E,F)		DZ2S068C								
						R 114	(C)		RS1/4SA122J		
D 351	Schottky Diode		RB751SM-40			R 151			RS1/16SS8202D		
D 352	Schottky Diode		RB751SM-40			R 156			RS1/16SS102J		
D 701	Diode(A,B,C,E,F)		DZ2S068C			R 158			RS1/16SS2403D		
D 702	Diode(A,B,C,E,F)		DZ2S068C			R 159			RS1/16SS7502D		
D 802	Diode		DZ2S068C								
						R 160			RS1/16SS103J		
D 803	Diode		DZ2S068C			R 161			RS1/16SS4703D		
D 804	Diode		DZ2S068C			R 162			RS1/16SS4303D		
D 805	Diode		DZ2S068C			R 163			RS1/16SS3903D		
D 806	Diode		DZ2S068C			R 164			RS1/16SS6202D		
D 807	Diode		DZ2S068C								B
						R 165	30 mohm		CCN1401		
D 812	Diode		DZ2S068C			R 167			RS1/16SS102J		
D 813	Diode		DZ2S068C			R 168			RS1/16SS102J		
D 815	Diode(A,B,C,E,F)		DZ2S068C			R 169			RS1/16SS102J		
D 816	Diode(A,B,C,E,F)		DZ2S068C			R 172			RS1/16SS393J		
D 817	Diode(A,B,C,E,F)		DZ2S068C								
						R 173			RS1/16SS4703D		
D 911	Diode		RR264MM-400TF			R 174			RS1/16SS1503D		
D 912	Diode		RR264MM-400TF			R 175			RS1/16SS393J		
L 101	Choke Coil		CTH1620			R 176			RS1/16SS103J		
L 151	SMD SPL Inductor		CTH1521			R 177			RS1/16SS472J		
L 152	SMD SPL Inductor		CTH1584								
						R 178			RS1/16SS1003D		C
L 193	Inductor(A,B,C,D,G)		CTF1786			R 179			RS1/16SS7503D		
L 301	Choke Coil(A,B,C,E,E,F)		ATH7015			R 180			RS1/16SS1603D		
L 552	Inductor		CTF1736			R 182			RS1/16SS820J		
L 602	Inductor(A,B,C,D,G)		CTF1389			R 184	(A,B,C,E,F)		RS1/16SS512J		
L 603	Chip Coil(E,F)		LCTAWR27J2520								
						R 184	(D,G)		RS1/16SS682J		
L 604	Chip Coil(E,F)		LCTAW3R3J2520			R 185			RS1/16SS102J		
L 605	Inductor(A,B,C,D,G)		LCYC150K1608			R 187			RS1/16SS1203D		
L 606	Inductor		CTF1786			R 188			RS1/16SS1802D		
L 609	Inductor(E,F)		CTF1786			R 189			RS1/16SS6802D		
L 610	Inductor		LCMAR27J1608								
						R 190			RS1/16SS3903D		
L 611	SMD SPL Inductor(E,F)		LCYAR82J2016			R 192			RS1/16SS102J		D
L 613	Inductor		CTF1786			R 193	(E,F)		RS1/16SS0R0J		
L 701	Inductor		CTF1389			R 194	(E,F)		RS1/16SS0R0J		
L 801	Common Mode Choke Coil		ATH7015			R 251			RS1/16SS101J		
T 601	Variable Coil		CTC1215								
						R 252			RS1/16SS101J		
X 351	Crystal Resonator 12.000000 MHz	CSS1876				R 253			RS1/16SS101J		
X 353	Resonator 16.93 MHz	CSS1794				R 256			RS1/16SS222J		
X 601	Crystal Resonator	CSS1867				R 301			RS1/16SS473J		
P 601	Surge Absorber	IMSA-6803-01Y900				R 303			RS1/16SS103J		
△P753	Fuse 3.0 A	CEK1404									
						R 304			RS1/16SS272J		
VA801	SMD Varistor	MLV0402ES012V0010N				R 305			RS1/16SS473J		
VA802	SMD Varistor	MLV0402ES012V0010N				R 308			RS1/10SR102J		E
CN251	Connector(A,B,D,E,F,G)	VKN1192				R 323	(A,B,C,E,F)		RS1/16SS3002F		
CN251	Connector(C)	CKS6763				R 325	(A,B,C,E,F)		RS1/16SS103J		
CN701	Connector(A,B,D,E,F,G)	VKN1192									
						R 326	(A,B,C,E,F)		RS1/16SS103J		
CN701	Connector(C)	CKS6763				R 327	(A,B,C,E,F)		RS1/16SS1001F		
CN801	Connector	CKS6452				R 328	(A,B,C,E,F)		RS1/16SS103J		
JA 101	Plug	CKM1624				R 329	(D,G)		RS1/10SR0R0J		
JA601	Antenna Jack	CKX1104				R 330	(D,G)		RS1/16SS0R0J		
JA751	Jack	CKB1109									
						R 331	(D,G)		RS1/16SS0R0J		
JA781	Jack	CKN1103				R 332	(D,G)		RS1/10SR0R0J		
						R 334	(D,G)		RS1/16SS0R0J		
						R 335	(D,G)		RS1/16SS0R0J		F
						R 337	(A,B,C,E,F)		RS1/16SS0R0J		
						R 354			RS1/16SS473J		
<u>RESISTORS</u>											
R 111			RS1/16SS223J								

1		2		3		4		
Circuit Symbol and No.		Part No.		Circuit Symbol and No.		Part No.		
A	R 355		RS1/16SS103J	R 433			RS1/16SS102J	
	R 357		RS1/16SS473J	R 434			RS1/16SS102J	
	R 359		RS1/16SS0R0J	R 501			RS1/16SS473J	
	R 360		RS1/16SS0R0J	R 502			RS1/16SS222J	
	R 364		RS1/16SS104J	R 503			RS1/16SS222J	
	R 368		RS1/16SS102J	R 504			RS1/16SS272J	
	R 369		RS1/16SS473J	R 505			RS1/16SS472J	
	R 370		RS1/16SS473J	R 506			RS1/16SS472J	
	R 371		RS1/16SS473J	R 507			RS1/16SS101J	
	R 373		RS1/16SS152J	R 508			RS1/16SS101J	
	R 374		RS1/16SS153J	R 603	(A,B,C,D,G) (E,F)		RS1/16SS391J	
	R 375		RS1/16SS153J	R 603			RS1/16SS101J	
	R 376		RS1/16SS473J	R 604			RS1/16SS105J	
	R 377		RS1/16SS103J	R 605			RS1/16SS105J	
B	R 378	(A,B,C,F,G) (E) (D,E) (B,F)	RS1/16SS473J	R 606				RS1/16SS101J
	R 378		RS1/16SS103J	R 607			RS1/16SS101J	
	R 379		RS1/16SS473J	R 608			RS1/16SS103J	
	R 379		RS1/16SS103J	R 610			RS1/16SS103J	
	R 380		RS1/16SS103J	R 617			RS1/16SS0R0J	
	R 383		RS1/16SS222J	R 620	(A,B,C,D,G)		RS1/16SS0R0J	
	R 384		RS1/16SS473J	R 637			RS1/16SS472J	
	R 385		RAB4CQ473J	R 638			RS1/16SS472J	
	R 386		RS1/16SS473J	R 651			RS1/16SS0R0J	
	R 387		RS1/16SS473J	R 652			RS1/16SS0R0J	
C	R 388		RS1/16SS473J	R 653	(A,B) (E,F)		RS1/10SR0R0J	
	R 389		RS1/16SS473J	R 656			RS1/16SS0R0J	
	R 390		RS1/16SS473J	R 701			RS1/16SS473J	
	R 391		RS1/16SS221J	R 702			RS1/16SS104J	
	R 392		RS1/16SS221J	R 704			RS1/16SS104J	
	R 393		RS1/16SS221J	R 706			RS1/16SS221J	
	R 394		RS1/16SS221J	R 707			RS1/16SS221J	
	R 395		RS1/16SS221J	R 708			RS1/16SS101J	
	R 396		RS1/16SS221J	R 709			RS1/16SS221J	
	R 397		RS1/16SS473J	R 710			RS1/16SS101J	
D	R 398		RS1/16SS473J	R 711			RS1/16SS102J	
	R 399		RS1/16SS101J	R 715			RS1/16SS331J	
	R 400		RS1/16SS473J	R 716			RS1/16SS331J	
	R 401		RS1/16SS102J	R 717			RS1/16SS331J	
	R 402		RS1/16SS473J	R 718			RS1/16SS221J	
	R 403		RS1/16SS473J	R 719			RS1/16SS104J	
	R 404		RS1/16SS473J	R 721			RS1/16SS472J	
	R 409		RS1/16SS472J	R 722			RS1/16SS472J	
	R 411		RS1/16SS472J	R 723			RS1/16SS472J	
	R 412		RS1/16SS104J	R 724	(A,B,C,E,F)		RS1/16SS0R0J	
E	R 413		RS1/16SS101J	R 751				RS1/16SS821J
	R 414		RS1/16SS101J	R 752				RS1/16SS821J
	R 415		RS1/16SS101J	R 753				RS1/16SS223J
	R 416		RS1/16SS102J	R 754				RS1/16SS223J
	R 417	(A,B,C,E,F)	RS1/16SS101J	R 755			RS1/16SS821J	
	R 418			RS1/16SS102J	R 756			RS1/16SS821J
	R 419			RS1/16SS102J	R 757			RS1/16SS223J
	R 420		(A,B,C,E,F)	RS1/16SS101J	R 758			RS1/16SS223J
	R 421			RS1/16SS473J	R 764			RS1/16SS0R0J
	R 423	RS1/16SS222J		R 765			RS1/16SS0R0J	
F	R 424			RS1/16SS222J	R 789			RS1/16SS0R0J
	R 425		RS1/16SS103J	R 795	(D,E,F,G) (D,E,F,G) (D,E,F,G) (D,E,F,G) (D,E,F,G)		RS1/16SS681J	
	R 426	(D,G)	RS1/16SS0R0J	R 798			RS1/16SS681J	
	R 428		RS1/16SS0R0J	R 799			RS1/16SS822J	
	R 431		RS1/16SS473J	R 800			RS1/16SS822J	
R 432	(A,B,C,E,F)		RS1/16SS103J	R 801			RS1/10SR222J	

5	6	7	8
<u>Circuit Symbol and No.</u>	<u>Part No.</u>	<u>Circuit Symbol and No.</u>	<u>Part No.</u>
R 803	RS1/16SS223J	C 197	CKSRYB105K16
R 804	RS1/16SS223J	C 198 (A,B,C,E,F)	CEAT102M16
R 805	RS1/10SR101J	C 199	CKSSYB122K50
R 806	RS1/10SR101J		
		C 252	CCSSCH470J50
R 807	RS1/10SR101J	C 253	CKSSYB104K10
R 808	RS1/10SR222J	C 255 2.2 uF	CCG1205
R 809	RS1/10SR220J	C 302	CCSRCH101J50
R 810	RS1/10SR220J	C 303	CKSSYB104K16
R 812	RS1/10SR222J		
		C 304	CKSRYB104K16
R 813	RS1/10SR222J	C 321 (A,B,C,E,F)	CKSSYB104K10
R 814	RS1/10SR222J	C 322 10 uF(A,B,C,E,F)	CCG1192
R 815	RS1/16SS822J	C 323 10 uF(A,B,C,E,F)	DCH1201
R 816	RS1/10SR222J	C 351	CKSSYB104K10
R 817	RS1/10SR222J		
		C 352	CKSSYB104K10
R 821 (D,G)	RS1/16SS0R0J	C 353	CKSSYB104K10
R 841	RS1/16SS472J	C 354	CKSSYB104K10
R 859	RS1/16SS103J	C 357	CKSSYB104K10
R 901	RS1/16SS103J	C 359 1 uF/10 V	DCH1266
R 902	RS1/16SS221J		
		C 361	CKSSYB104K10
R 903	RS1/16SS223J	C 362 (A,B,C,D,G)	CKSSYB104K10
		C 362 (E,F)	CCSSCH101J50
		C 363 (A,B,C,D,G)	CKSSYB104K10
		C 363 (E,F)	CKSSYB102K50
		C 364 (E,F)	CCSSCH120J50
		C 365 (A,B,C,D,G)	CCSSCH120J50
		C 366	CCSSCH120J50
		C 368	CKSSYB102K50
		C 369	CKSSYB104K10
C 101 2 200 uF/16 V	CCH1405		
C 111	CKSRYB103K50	C 375	CCSSCH120J50
C 151	CEVW221M16	C 376	CCSSCH120J50
C 152 1 uF	CCG1393	C 377	CKSRYB105K10
C 153 10 uF	CCG1236	C 379	CCSSCJ3ROC50
		C 381 (A,B,D,E,F,G)	CKSSYB104K10
C 154 1 uF/10 V	DCH1266		
C 156	CEAT102M16	C 383	CKSSYB104K10
C 157 10 uF	CCG1236	C 384	CCSSCH220J50
C 158 1 uF	DCH1246	C 385	CKSSYB104K10
C 160 10 uF	CCG1236	C 386	CKSSYB104K10
		C 387	CKSSYB104K10
C 162	CCSSCH391J50		
C 163	CEVQW221M6R3	C 388 (A,B,C,D,G)	CCSRCH330J50
C 164	CCSSCH471J50	C 389	CKSSYB104K10
C 165	CCSSCH102J50	C 390	CCSSCH100D50
C 166 10 uF	CCG1192	C 391	CCSSCH220J50
		C 392	CCSSCH220J50
C 167 10 uF	CCG1192		
C 169 10 uF	CCG1192	C 393	CCSSCH220J50
C 171 10 uF	CCG1236	C 394	CKSSYB104K10
C 172 10 uF	CCG1236	C 395	CKSSYB103K16
C 174	CKSRYB105K10	C 398 1 uF(A,B,C,E,F)	DCH1246
		C 399	CKSSYB104K10
C 177 10 uF(A,B,C,D,G)	CCG1192		
C 177 10 uF(E,F)	CCG1222	C 400	CCSSCH100D50
C 178	CCSSCH391J50	C 501	CKSSYB104K10
C 179	CKSSYB102K50	C 502	CKSSYB104K10
C 180 10 uF	CCG1192	C 551	CKSRYB105K10
		C 553	CKSRYB105K10
C 181	CEVQW221M6R3		
C 183 4.7 uF	CCG1212	C 554 1 uF	DCH1246
C 184 (D,G)	CKSRYB105K10	C 555	CKSRYB105K10
C 185	CEVW221M10	C 560	CKSRYB105K10
C 186	CCSSCH331J50	C 561	CKSRYB105K10
		C 562	CKSRYB105K10
C 187	CCSRCH101J50		
C 188 (A,B)	CKSRYB105K10	C 563 10 uF	CCG1192
C 188 (C,D,G)	CKSRYB102K50	C 564	CEVW470M16
C 192 22 uF	CCG1254		
C 194 (C,D,E,F,G)	CKSRYB103K50		
C 195 1 uF	CCG1382		
C 196 1 uF	DCH1246		

CAPACITORS

1 <u>Circuit Symbol and No.</u>		2 <u>Part No.</u>	3 <u>Circuit Symbol and No.</u>		4 <u>Part No.</u>
A	C 565	CKSSYB104K10	C 807		CKSRYB105K10
	C 568	CKSSYB104K10	C 809		CCSRCH221J50
	C 569	CKSSYB104K10	C 810		CCSRCH221J50
	C 570	10 uF	C 811		CKSSYB104K10
A	C 573	1 uF/10 V	C 851		CKSRYB474K10
	C 574	1 uF/10 V(E,F)	C 853		CKSRYB474K10
	C 575	10 uF	C 855		CKSRYB474K10
	C 576	CKSSYB104K10	C 857		CKSRYB474K10
■	C 577	10 uF	C 863	2.2 uF	CCG1205
	C 583	10 uF	C 864		CKSRYB104K50
	C 584	CKSSYB104K10	C 866		CKSRYB105K16
	C 585	CKSSYB104K10	C 868	10 uF/16 V	DCH1263
B	C 586	CKSSYB104K10	C 901		CKSRYB105K10
	C 587	CKSSYB102K50	C 913		CKSRYB104K50
	C 589	1 uF/10 V			
	C 590	CKSRYB105K10			
■	C 591	(A,B,D,G)			
	C 602	(E,F)			
	C 603	(E,F)			
	C 604	(E,F)			
■	C 605	(E,F)			
	C 607	CCSSCK1R0C50			
	C 610	CCSSCK1R0C50			
	C 610	CCSSCH120J50			
C	C 611	CKSSYB102K50			
	C 612	CKSSYB102K50			
	C 613	CKSSYB102K50			
	C 615	CKSSYB102K50			
■	C 617	CKSSYB102K50			
	C 618	CKSSYB224K6R3			
	C 620	(A,B,C,D,G)			
	C 620	1 uF/10 V(E,F)			
■	C 621	CCSSCH390J50			
	C 624	CCG1205			
	C 626	10 uF			
	C 627	(E,F)			
D	C 630	1 uF/10 V			
	C 631	(A,B,C,E,F)			
	C 631	(D,G)			
	C 632	CKSRYB104K16			
■	C 633	CKSRYB104K16			
	C 635	(C,D,E,F,G)			
	C 636	(A,B)			
	C 637	(A,B,C,D,G)			
■	C 639	CCSSCH471J50			
	C 701	CKSSYB103K16			
	C 702	CKSSYB103K16			
	C 709	CKSSYB104K10			
E	C 751	10 uF			
	C 752	10 uF			
	C 755	10 uF			
	C 756	10 uF			
■	C 760	CKSSYB104K10			
	C 785	CKSRYB102K50			
	C 786	CKSRYB102K50			
	C 787	CKSRYB104K16			
F	C 788	CKSRYB104K16			
	C 801	CCSRCH102J50			
	C 803	CKSRYB105K10			
	C 804	(D,G)			
■	C 806	CKSRYB104K16			
	C 806	CKSRYB104K16			
	C 806	CKSRYB104K16			
	C 806	CKSRYB104K16			

B
Unit Number : QWM4373(A,B,D,E,F,G)
Unit Number : QWM4408(C)
Unit Name : Keyboard Unit

MISCELLANEOUS

IC 1801	IC	PD6586A8
IC 1941	IC(A,B,D,E,F,G)	SIR8440B5
Q 1951	Transistor(A,B,D,E,F,G)	LTC014EEB
Q 1952	Transistor(C)	LTC014EEB
D 1951	Diode	SWBA05(FI231719)
D 1952	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1953	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1954	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1955	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1956	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1957	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1958	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1959	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1960	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1961	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1962	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1963	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1964	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1966	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1968	LED(C)	FC-1608SXX630D08
D 1969	LED(C)	FC-1608SXX630D08
D 1970	LED(C)	FC-1608SXX630D08
D 1971	LED(C)	FC-1608SXX630D08
D 1973	LED(C)	FC-1608SXX630D08
D 1974	LED(C)	FC-1608SXX630D08
D 1975	LED(C)	FC-1608SXX630D08
D 1976	LED(C)	FC-1608SXX630D08
D 1977	LED(C)	FC-1608SXX630D08
D 1978	LED(C)	FC-1608SXX630D08
D 1979	LED(C)	FC-1608SXX630D08
D 1980	LED(C)	FC-1608SXX630D08
D 1981	LED(C)	FC-1608SXX630D08
D 1982	LED(C)	FC-1608SXX630D08
D 1983	LED(A,B,D,E,F,G)	FC-F1608BK-470H5
D 1984	LED(C)	FC-1608SXX630D08
X 1801	Ceramic Resonator 5.00 MHz	CSS1547
S 1839	Encoder(MULTI-CONTROL)	CSD1193

5	6	7	8	
<u>Circuit Symbol and No.</u>	<u>Part No.</u>	<u>Circuit Symbol and No.</u>	<u>Part No.</u>	
CN1931 Connector	CKS6451	MISCELLANEOUS	PEQ094A	A
JA 1911 Connector	CKS6443		BD8223EFV	
JA 1921 Jack	CKN1111		2SA1577	
			LTA123JUB	
			CSS1603	
V 1801 LCD	CAW2056	IC 201 IC		
		IC 301 Driver IC		
		Q 101 Transistor		
		Q 102 Chip Digital Transistor		
		X 201 Ceramic Resonator 16.934 MHz		
		S 901 Lever Switch(HOME)	CSN1090	
		S 903 Spring Switch(DSCSNS)	CSN1081	
		CN101 Connector	CKS4808	
		CN701 Connector	CKS6146	
		RESISTORS		
RESISTORS				
R 1801	RS1/10SR473J			
R 1802	RS1/10SR473J			
R 1803	RS1/10SR222J			
R 1805	RS1/10SR473J			
R 1806	RS1/10SR473J			
		R 101	RS1/10SR2R4J	B
R 1807	RS1/10SR473J	R 102	RS1/10SR2R4J	
R 1808	RS1/10SR473J	R 103	RS1/10SR2R7J	
R 1823	RS1/10SR273J	R 108	RS1/16SS105J	
R 1921	RS1/10SR0R0J	R 109	RS1/16SS152J	
R 1922	RS1/10SR0R0J			
		R 214	RS1/16SS103J	C
R 1923	RS1/10SR0R0J	R 215	RS1/16SS393J	
R 1931	RS1/10SR222J	R 216	RS1/16SS102J	
R 1932	RS1/10SR222J	R 217	RS1/16SS562J	
R 1941 (C)	RS1/10SR473J	R 218	RS1/16SS472J	
R 1944 (A,B,D,E,F,G)	RS1/10SR101J			
		R 229	RS1/16SS471J	D
R 1951	RS1/4SA181J	R 232	RS1/16SS0R0J	
R 1952	RS1/4SA101J	R 237	RS1/16SS221J	
R 1954 (A,B,D,E,F,G)	RS1/10SR681J	R 240	RS1/16SS473J	
R 1958 (A,B,D,E,F,G)	RS1/10SR182J	R 245	RS1/16SS104J	
R 1960 (A,B,D,E,F,G)	RS1/10SR272J			
		R 254	RS1/16SS104J	E
R 1962 (A,B,D,E,F,G)	RS1/10SR392J	R 260	RS1/16SS103J	
R 1964 (A,B,D,E,F,G)	RS1/10SR392J	R 264	RS1/16SS102J	
R 1966 (A,B,D,E,F,G)	RS1/10SR392J	R 281	RS1/16SS560J	
R 1968 (A,B,D,E,F,G)	RS1/10SR471J	R 282	RS1/16SS560J	
R 1969 (A,B,D,E,F,G)	RS1/10SR272J			
		R 291	RS1/16SS560J	F
R 1972 (A,B,D,E,F,G)	RS1/10SR0R0J	R 294	RS1/16SS471J	
R 1973 (C)	RS1/10SR0R0J	R 303	RS1/16SS123J	
R 1975 (C)	RS1/10SR182J	R 304	RS1/16SS123J	
R 1978 (C)	RS1/10SR182J	R 305	RS1/16SS102J	
R 1979 (C)	RS1/4SA471J			
		R 306	RS1/16SS472J	G
R 1982 (C)	RS1/10SR681J	R 307	RS1/16SS102J	
R 1984 (C)	RS1/10SR821J	R 308	RS1/16SS472J	
R 1986 (C)	RS1/10SR821J	R 309	RS1/16SS473J	
R 1988 (C)	RS1/10SR821J	R 310	RS1/16SS472J	
R 1989 (C)	RS1/4SA821J			
		R 311	RS1/16SS472J	H
R 1991 (A,B,D,E,F,G)	RS1/10SR0R0J	R 312	RS1/16SS472J	
R 1996 (C)	RS1/10SR0R0J	R 313	RS1/16SS472J	
R 1998 (A,B,D,E,F,G)	RS1/10SR182J	R 701	RS1/16SS101J	
R 2000 (C)	RS1/10SR122J	R 702	RS1/16SS101J	
		R 706	RS1/16SS221J	
		CAPACITORS		
CAPACITORS				
C 1806	CKSRYB104K16			
C 1807	CKSRYB105K10			
C 1808	CCSRCH221J50			
C 1912	CKSRYB102K50	C 104	CKSQYB475K6R3	I
C 1913	CKSRYB102K50	C 110	CKSSYB104K10	
		C 111	CKSSYB103K16	
		C 203	CKSSYB104K10	
		C 205	CKSRYB105K10	
C 1941 10 uF(A,B,D,E,F,G)	CCG1192	C 209	CKSRYB104K16	J
		C 210	CKSSYB104K10	
		C 211	CKSSYB104K10	
		C 212	CKSSYB104K10	

C
Unit Number : CWX4269(A,B,D,E,F,G)
Unit Name : CD Core Unit(S11.6VA)

1

2

3

4

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

C 213

CKSSYB332K50

R 245

RS1/16SS104J

C 214

CKSSYB473K16

R 254

RS1/16SS104J

C 215

CKSSYB104K10

R 260

RS1/16SS103J

C 216

CKSSYB152K50

R 264

RS1/16SS102J

C 217

CCSSCH390J50

R 281

RS1/16SS560J

C 218

CCSSCH5R0C50

R 282

RS1/16SS560J

C 219

CKSSYB104K10

R 291

RS1/16SS560J

C 220

CKSSYB104K10

R 294

RS1/16SS471J

C 221

CKSSYB104K10

R 303

RS1/16SS123J

C 222

CKSSYB104K10

R 304

RS1/16SS123J

C 223

CCSSCH680J50

R 305

RS1/16SS102J

C 224

CCSSCH470J50

R 306

RS1/16SS472J

C 225

CKSSYB103K16

R 307

RS1/16SS102J

C 228

CCSSCH180J50

R 308

RS1/16SS472J

C 229

CKSSYB104K10

R 309

RS1/16SS473J

C 233

CKSSYB103K16

R 310

RS1/16SS472J

C 236

CKSSYB104K10

R 311

RS1/16SS472J

C 238

CKSRYB104K16

R 312

RS1/16SS472J

C 299

CKSSYB104K10

R 313

RS1/16SS472J

C 302

CKSSYB102K50

R 701

RS1/16SS101J

C 303

CKSSYB102K50

R 702

RS1/16SS101J

C 304

CKSSYB223K16

R 706

RS1/16SS221J

C 305

CKSSYB104K10

C 306

CKSSYB104K10

C 307

CKSRYB105K10

C 308

CKSRYB105K10

C 710

CKSSYB102K50

CAPACITORS

C 104

CKSQYB475K6R3

C 203

CKSSYB104K10

C 209

CKSRYB104K16

C 210

CKSSYB104K10

C 211

CKSSYB104K10

C 212

CKSSYB104K10

C 213

CKSSYB332K50

C 214

CKSSYB473K16

C 215

CKSSYB104K10

C 216

CKSSYB182K50

C 217

CCSSCH560J50

C 218

CCSSCH4R0C50

C 219

CKSSYB104K10

C 220

CKSSYB104K10

C 221

CKSSYB104K10

C 222

CKSSYB104K10

C 223

CCSSCH680J50

C 224

CCSSCH470J50

C 225

CKSSYB103K16

C 228

CCSSCH270J50

D

IC 201

IC

PE5791A

IC 301

Driver IC

BD8223EFV

Q 101

Transistor

2SA1577

Q 102

Chip Digital Transistor

LTA123JUB

X 201

Ceramic Resonator 16.934 MHz

CSS1603

S 901

Lever Switch(HOME)

CSN1090

S 903

Spring Switch(DSCSNS)

CSN1081

CN101

Connector

CKS4808

CN701

Connector

CKS6146

RESISTORS

R 101

RS1/10SR2R4J

R 102

RS1/10SR2R4J

R 103

RS1/10SR2R7J

R 108

RS1/16SS105J

R 109

RS1/16SS222J

R 214

RS1/16SS103J

R 215

RS1/16SS393J

R 216

RS1/16SS122J

R 217

RS1/16SS562J

R 218

RS1/16SS472J

R 229

RS1/16SS471J

R 232

RS1/16SS0R0J

R 237

RS1/16SS221J

R 240

RS1/16SS473J

C 229

CKSSYB104K10

C 233

CKSSYB103K16

C 236

CKSSYB104K10

C 238

CKSRYB104K16

C 299

CKSSYB104K10

C 302

CKSSYB102K50

C 303

CKSSYB102K50

C 304

CKSSYB223K16

C 305

CKSSYB104K10

C 306

CKSSYB104K10

C 307

CKSRYB105K10

C 308

CKSRYB105K10

C 710

CKSSYB102K50

E

DEH-X3900BT/XNUC

Unit Number : QWM4410

Unit Name : BT Unit

MISCELLANEOUS

IC 21	Regulator IC	MM3479A18P
IC 22	Regulator IC	MM3411A33N
CN21	B to B Connector	CKS6346
CN23	Connector	CKS3857

RESISTORS

R 28	RS1/16SS222J
R 29	RS1/16SS102J
R 30	RS1/16SS102J
R 38	RS1/16SS0R0J
R 39	RS1/16SS221J
R 40	RS1/16SS221J
R 41	RS1/16SS221J

CAPACITORS

C 23	CEVW221M4
C 24	CKSRYB105K10
C 26	4.7 uF
C 29	CCG1212
C 33	4.7 uF
C 34	CKSRYB105K10
C 36	CKSRYB104K16
C 38	4.7 uF
C 39	CCG1212
C 40	4.7 uF
	CKSRYB104K16