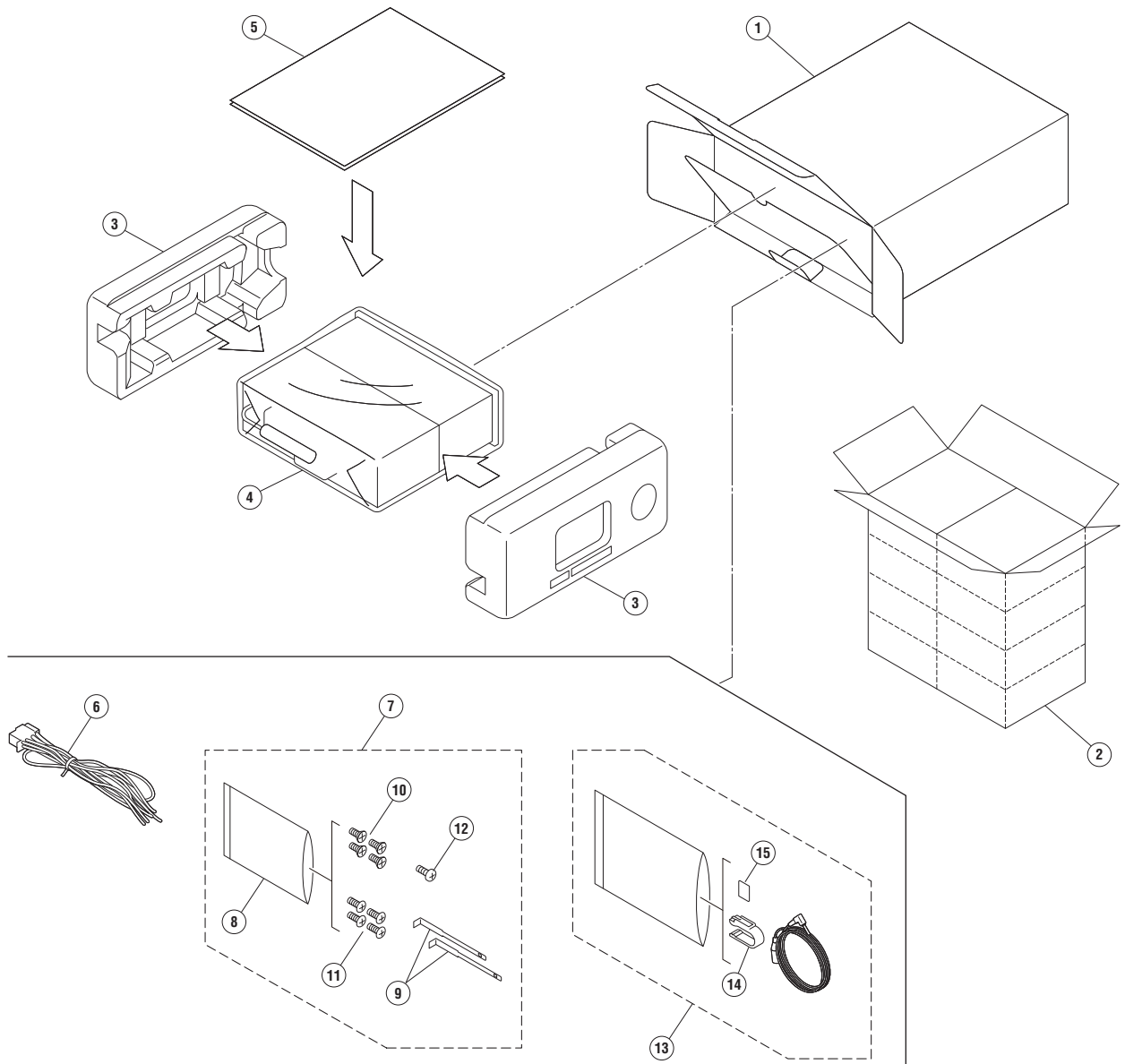


9. EXPLODED VIEWS AND PARTS LIST

- 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 SECTION



(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	Unit Box	See Contrast table (2)	9	Handle	QNC3021
2	Contain Box	See Contrast table (2)	10	Screw	CBA2383
3	Protector	CHP4594	11	Screw	CBA2384
4	Polyethylene Bag	CEG1173	12	Screw	BPZ20P060FTC
5-1	Quick Start Guide	QRD3628	13	Microphone Assy	CPM1109
* 5-2	Web IM	See Contents of Web IM (3)	14	Holder	CZN7192
* 5-3	Warranty Card	QRY3001	15	Cushion	CZN7193
6	Cord Assy	CDP1484			
7	Accessory Assy	QEA3337			
* 8	Polyethylene Bag	CEG1160			

(2) CONTRAST TABLE

DEH-S6100BS/XNUC and DEH-S6120BS/XNUC are constructed the same except for the following:

Mark	No.	Description	DEH-S6100BS/XNUC	DEH-S6120BS/XNUC
	1	Unit Box	QHG4394	QHG4395
	2	Contain Box	QHL4394	QHL4395

Owner's Manual, Installation Manual

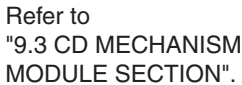
Part No.	Language
QRD3628	English, French, Spanish(Espanol)

(3) CONTENTS OF WEB IM

Part No.	Language
*QRI3107	English, French, Spanish (Espanol)

All operation manuals are supplied in PDF files by the WEB. No printed papers are available.

F



(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>
A	1	Detach Grille Assy	See Contrast table (2)		26	Panel Assy	QXA4716
	2	Keyboard Unit	QWM4984		27	Panel	QNS4071
	3	Lighting Conductor	QNV3151		28	Arm	QNV3025
	4	Holder	QNC3131		29	Button	QNV3026
	5	Rubber Connector	QNV3129		30	Spring	QBH3001
B	6	Segment LCD (V1801)	CAW2065		31	Cover	QNM3029
	7	Grille Unit	See Contrast table (2)		32	FFC	QDE3029
	* 8	Grille	QNS4242		33	Case	QNB3055
	* 9	Button Unit	QXA5426		34	Heat Cond Sheet	QNM3130
	* 10	Button(SRC,BACK,LIST,DISP)	QAC3302		35	Heat Cond Sheet	QNM3223
C	* 11	DS Tape	QNM3228		36	Tuner Amp Unit	See Contrast table (2)
	* 12	Button(BASS)	QAC3297		37	Heat Sink	QNR3010
	* 13	DS Tape	QNM3227		38	Screw	BSZ26P120FTC
	* 14	Plate	QNS4244	⚠	39	Fuse (10 A)	CEK1415
	* 15	Door	QAT3034		40	Screw	BPZ26P080FTC
D	16	Button(TRACK,PHONE,1-6)	QAC3296		41	Holder	QNC3112
	17	Button(EJECT)	QAC3304		42	Screw	ASZ26P050FTC
	18	Plate	QNM3229		43	Screw	BSZ26P120FTC
	19	Lighting Conductor	QNV3150		44	Screw	BSZ26P060FTC
	20	Lighting Conductor	QNV3152		45	CD Mechanism Module(11.6VA_T07)	CXK5808
E						CD Mechanism Module(S11.6_T07)	CXK5807
	21	Button(DETACH)	QAC3305		46	Panel	QNS4330
	22	Spring	CBH2210		47	Holder	QNC3020
	23	Cover	QNS4246		48	Cord Assy	CDP1484
	24	Screw	BPZ20P100FTC				
F	25	Knob Unit	QXA5429				

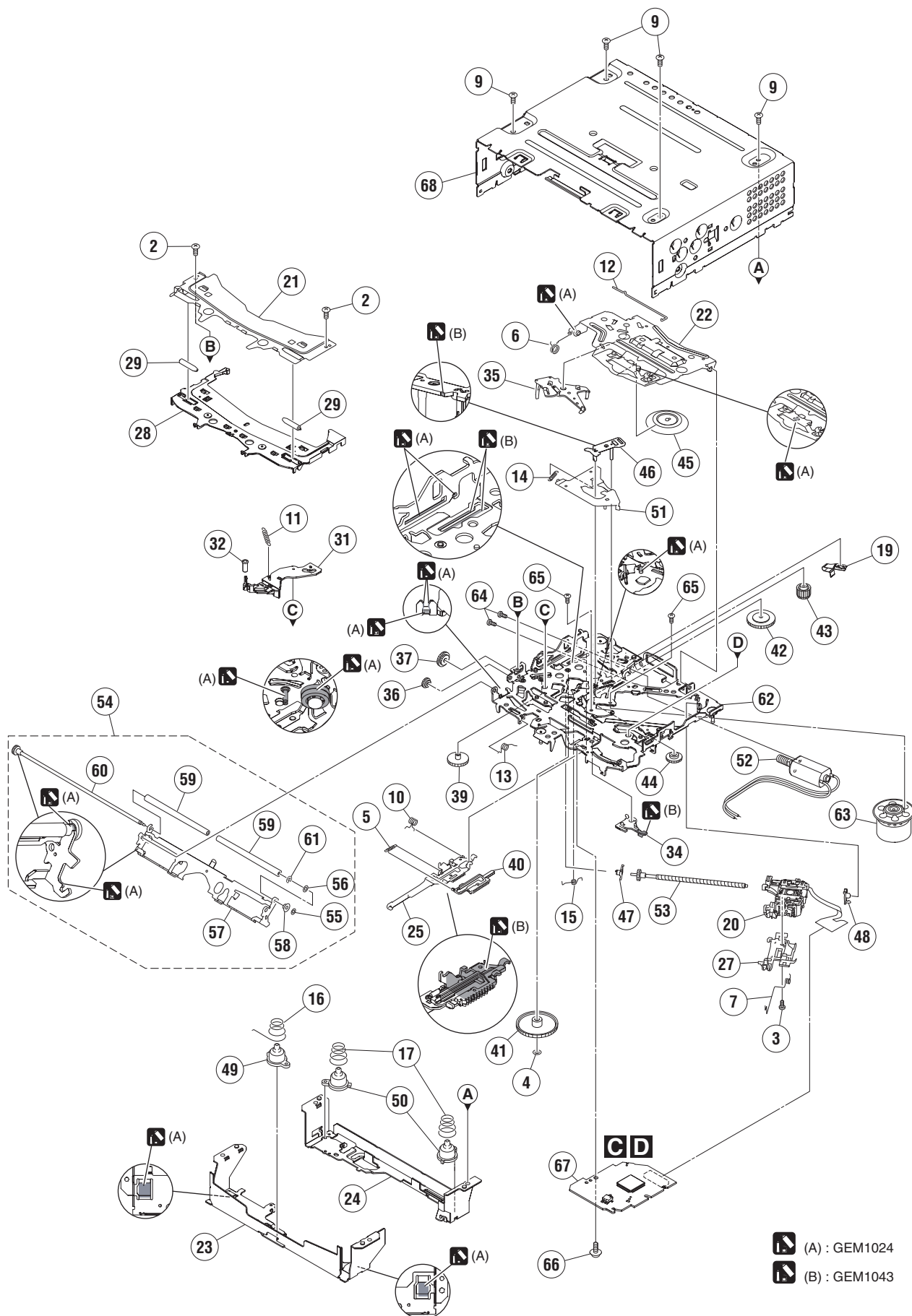
Notes: For No.45, please refer to "1.4 NOTES ON REPLACING PARTS" for part distinguish.

(2) CONTRAST TABLE

DEH-S6100BS/XNUC and DEH-S6120BS/XNUC are constructed the same except for the following:

Mark	No.	Description	DEH-S6100BS/XNUC	DEH-S6120BS/XNUC
	1	Detach Grille Assy	QXA5621	QXA5622
	7	Grille Unit	QXA5531	QXA5532
	36	Tuner Amp Unit	QWM4912	QWM4911

9.3 CD MECHANISM MODULE



CD MECHANISM MODULE 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>
A	1	•••••		36	Gear	CNW1180	
	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	
B	11	Coil Spring	CBH3095	46	Arm	CNW1192	
	12	Spring	CBH3014	47	Holder	CNW1193	
	13	Spring	CBH3145	48	Holder	CNW1194	
	14	Spring	CBH3016	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(P11)(Service) for CXK5808 CXX4754 Pickup Unit(P10.6)(Service) for CXK5807 CXX3556		55	Washer	CBF1037	
C	21	Bracket	CND4553	56	Washer	CBF1038	
	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	CXE9531	
	28	Guide	CNW3489	63	Motor Unit(M1)(SPDL)	CXE2273	
	29	Roller	CNW1172	64	Screw	JFZ20P025FTC	
	30	•••••		65	Screw	JGZ17P022FTC	
D	31	Arm	CNW2241	66	Screw	EBA1028	
	32	Roller	CNW1175	67	CD Core Unit (S11.6VA)(for CXK5808) CWX4269 CD Core Unit (S11.6STD)(for CXK5807) CWX4023		
	33	•••••		68	Chassis	CNA3373	
	34	Arm	CNW1177				
	35	Arm	CNW1178				

E **Notes:** For No.20 and 67, please refer to "1.4 NOTES ON REPLACING PARTS" for part distinguish.

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 ⚠ 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 u instead of μ . Please do not make a mistake.

<u>Circuit Symbol and No.</u>	<u>Part No.</u>	<u>Circuit Symbol and No.</u>	<u>Part No.</u>
A:DEH-S6100BS/XNUC		Q 141	Resistor Built-in Transistor
B:DEH-S6120BS/XNUC		Q 142	Resistor Built-in Transistor
		Q 201	Resistor Built-in Transistor
Unit Number: QWM4912(A)		Q 202	FET
Unit Number: QWM4911(B)		Q 203	Power MOS FET
Unit Name : Tuner Amp Unit		Q 204	Resistor Built-in Transistor
Unit Number: QWM4984		Q 205	FET
Unit Name : Keyboard Unit		Q 441	Transistor
Unit Number: CWX4269		Q 442	Resistor Built-in Transistor
Unit Name : CD Core Unit (11.6VA)		Q 701	Resistor Built-in Transistor
Unit Number: CWX4023		Q 1101	Resistor Built-in Transistor
Unit Name : CD Core Unit(S11.6STD)		Q 1241	Transistor
		Q 1242	Transistor
		Q 1243	Transistor
		Q 1301	Transistor
		Q 1302	Resistor Built-in Transistor
		D 101	Diode
		D 102	Diode
		D 111	Zener Diode
		D 121	Switching Diode
		D 141	Zener Diode
		D 201	Schottky Diode
		D 202	Rectifier Diode
		D 203	Schottky Diode
		D 204	Rectifier Diode
		D 206	Schottky Diode
		D 207	Schottky Diode
		D 208	Schottky Diode
		D 210	Schottky Diode
		D 461	Schottky Diode(B)
		D 501	Schottky Diode
		D 502	Schottky Diode
		D 508	Zener Diode
		D 1001	Zener Diode
		D 1101	Zener Diode
		D 1201	Zener Diode
		D 1204	Zener Diode
		D 1205	Zener Diode
		D 1206	Zener Diode
		D 1207	Zener Diode
		D 1208	Zener Diode
		D 1209	Zener Diode
		D 1210	Zener Diode

Notes:

For CD Core Unit, please refer to "1.4 NOTES ON REPLACING PARTS" for part distinguish.

A

Unit Number: QWM4912(A)
Unit Number: QWM4911(B)
Unit Name : Tuner Amp Unit

MISCELLANEOUS

IC 201	Power supply IC	BD49101ARFS
IC 461	DC/DC Converter IC(B)	NJW4132U2-A
IC 501	Microprocessor IC	STA1080
IC 502	IC	S-80827CNMC-B8M
IC 503	Logic IC	TC7SET08FUS3
IC 504	Buffer Logic IC	TC7SH126FUS1
IC 701	IC	337S3959
IC 711	RAM IC	M12L128168A-5TG2N
IC 731	ROM IC	M95512-RMN6PIC
IC 741	FlashROM Unit	QVQ1050
IC 742	Flash Memory IC	W25Q16JVSSIQ
IC 761	E-VOL System LSI(A)	BD37067FV
IC 761	E-VOL System LSI(B)	BD37068FV
IC 851	Tuner IC	TEF6686AHN
IC 1301	Power Amp IC	TCB501HQ
IC 1302	Logic IC	TC7SH32FUS2
Q 111	Resistor Built-in Transistor	LTC014TEB
Q 121	Resistor Built-in Transistor	LTC014EEB

DEH-S6100BS/XNUC

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

D 1302 Rectifier Diode RR1VWM4STF
 D 1303 Schottky Diode RB751SM-40
 L 101 Choke Coil 120 uH CTH1620
 L 201 SMD SPL Inductor CTH1521
 L 202 SMD SPL Inductor CTH1584

R 123
 R 141
 R 142
 R 143
 R 144

RS1/4SA102J
 XRS1/16SS104J
 XRS1/16SS473J
 XRS1/16SS103J
 XRS1/16SS472J

L 203 Chip Beads VTL1133
 L 441 Inductor CTF1736
 L 461 SMD SPL Inductor(B) CTH1674
 L 501 Chip Beads VTL1133
 L 502 Inductor CTF1645

R 145
 R 165
 R 201
 R 202
 R 203

XRS1/16SS0R0J
 XRS1/10SR0R0J
 XRS1/16SS102J
 XRS1/16SS3303D
 XRS1/10SR0R0J

L 504 Chip Beads VTL1133
 L 505 Chip Beads VTL1133
 L 511 Chip Beads VTL1133
 L 513 Chip Beads VTL1133
 L 514 Chip Beads VTL1126

R 204
 R 206
 R 207
 R 208
 R 209

XRS1/10SR0R0J
 XRS1/16SS472J
 XRS1/16SS103J
 XRS1/16SS473J
 XRS1/10SR472J

L 517 Chip Beads VTL1133
 L 518 Chip Beads VTL1133
 L 519 Chip Beads VTL1133
 L 520 Chip Beads VTL1133
 L 711 Chip Beads VTL1133

R 210
 R 211
 R 212
 R 213
 R 214

XRS1/16SS103J
 XRS1/10SR472J
 XRS1/16SS103J
 XRS1/16SS132J
 XRS1/16SS102J

L 854 Inductor LCMAR27J1608
 L 855 Inductor CTF1786
 L 856 Inductor CTF1787
 L 860 Inductor LCYC150K1608
 L 863 Inductor LCMAR22J1608

R 215
 R 216
 R 217
 R 218
 R 219

XRS1/16SS2403D
 XRS1/16SS7502D
 XRS1/16SS4303D
 XRS1/16SS4303D
 XRS1/16SS273J

L 1001 Chip Ferrite Bead DTL1107
 L 1101 Inductor CTF1787
 L 1102 Chip Beads VTL1133
 L 1103 Chip Beads VTL1133
 L 1104 Chip Beads VTL1133

R 220
 R 221
 R 222
 R 223
 R 224

0.02 ohm

XRS1/16SS474J
 XRS1/16SS473J
 XRS1/16SS6802D
 CCN1401
 XRS1/16SS6802D

L 1201 Noise Filter CTF1901
 L 1231 Chip Beads VTL1133
 L 1232 Chip Beads VTL1133
 X 501 Resonator 24 MHz CSS1773
 X 502 Resonator 32.768 kHz CSS1807

R 225
 R 226
 R 227
 R 229
 R 230

XRS1/16SS102J
 XRS1/16SS1203D
 XRS1/16SS1802D
 XRS1/16SS3902D
 XRS1/16SS682J

X 851 Crystal Resonator 55.46667 MHz CSS1898
 S 501 Switch(RESET) CSG1020
 P 852 Surge Absorber IMSA-6803-01Y900
 P 1231 Poly Switch FSMD110-24R
 P 1243 Poly Switch FSMD075-24R

R 231
 R 232
 R 233
 R 234
 R 235

XRS1/16SS4703D
 XRS1/16SS1503D
 XRS1/16SS1003D
 XRS1/16SS7503D
 XRS1/16SS1603D

P 1276 Poly Switch FSMD075-24R
 VA1101 SMD Varistor MLV0402ES012V0010N
 VA1201 SMD Varistor MLV0402ES012V0010N
 VA1202 SMD Varistor MLV0402ES012V0010N
 U 1001 BT Module CWX4751

R 236
 R 238
 R 239
 R 240
 R 241

XRS1/16SS103J
 XRS1/16SS822J
 XRS1/16SS101J
 XRS1/16SS101J
 XRS1/16SS680J

CN1101 Connector VKN1192
 CN1201 Connector CKS6452
 JA 101 Plug CKM1624
 JA851 Antenna Jack CKX1104
 JA 1231 Connector CKS3806

R 242
 R 243
 R 244
 R 246
 R 248

XRS1/16SS4701D
 XRS1/16SS393J
 XRS1/16SS103J
 XRS1/10SR0R0J
 XRS1/16SS473J

JA 1241 RCA Jack CKB1113
 JA 1276 Jack CKN1103

R 250
 R 263
 R 269
 R 301
 R 441

XRS1/10SR471J
 XRS1/10SR103J
 XRS1/16SS101J
 XRS1/10SR0R0J
 XRS1/16SS103J

RESISTORS

R 111 XRS1/16SS223J
 R 112 XRS1/16SS473J
 R 113 XRS1/16SS682J
 R 114 RS1/4SA102J
 R 121 XRS1/16SS103J

R 442
 R 461 (B)
 R 463 (B)
 R 464 (B)
 R 465 (B)

XRS1/10SR221J
 XRS1/10SR0R0J
 XRS1/16SS2202D
 XRS1/16SS4701D
 XRS1/16SS4303D

5		6		7		8	
Circuit Symbol and No.		Part No.		Circuit Symbol and No.		Part No.	
R 466	(B)	XRS1/10SR102J		R 577		XRS1/16SS182J	
R 501	(B)	XRS1/16SS222J		R 578		XRS1/16SS473J	A
R 503		XRS1/16SS3R3J		R 579		XRS1/16SS473J	
R 504		XRS1/16SS3R3J		R 580		XRS1/16SS473J	
R 505		XRS1/16SS221J		R 581		XRS1/16SS0R0J	
				R 583		XRS1/16SS0R0J	
R 506		XRS1/16SS473J					
R 507		XRS1/16SS473J		R 584		XRS1/16SS102J	
R 508		XRS1/16SS473J		R 585		XRS1/16SS0R0J	
R 509		XRS1/16SS473J		R 586		XRS1/16SS103J	
R 510		XRS1/16SS473J		R 587		XRS1/16SS102J	
				R 588		XRS1/16SS221J	
R 511		XRS1/16SS473J					
R 512		XRS1/16SS102J		R 589		XRS1/16SS0R0J	B
R 513		XRS1/16SS222J		R 590		XRS1/16SS221J	
R 515		XRS1/16SS103J		R 591		XRS1/16SS361J	
R 517		XRS1/16SS103J		R 593		XRS1/16SS0R0J	
				R 594		XRS1/16SS0R0J	
R 518		XRS1/16SS472J					
R 519		XRS1/16SS271J		R 596		XRS1/16SS0R0J	
R 521		XRS1/16SS473J		R 597		XRS1/16SS102J	
R 522		XRS1/16SS0R0J		R 598		XRS1/16SS102J	
R 524		XRS1/16SS3001D		R 599		XRS1/16SS102J	
				R 603		XRS1/16SS101J	
R 525		XRS1/16SS103J					
R 526		XRS1/16SS1213F		R 604		XRS1/16SS101J	C
R 531		XRS1/16SS222J		R 605		XRS1/16SS101J	
R 532		XRS1/16SS222J		R 607		XRS1/16SS101J	
R 533		XRS1/10SR103J		R 611		XRS1/16SS472J	
				R 614		XRS1/16SS473J	
R 534		XRS1/10SR103J					
R 536		XRS1/16SS472J		R 615		XRS1/16SS103J	
R 538	(A)	XRS1/16SS472J		R 617		XRS1/16SS473J	
R 539	(B)	XRS1/16SS473J		R 627		XRS1/16SS153J	
R 540		XRS1/16SS103J		R 628		XRS1/16SS153J	
				R 629		XRS1/16SS472J	
R 541		XRS1/16SS103J					
R 544		XRS1/16SS102J		R 630		XRS1/16SS101J	D
R 545		XRS1/16SS473J		R 631		XRS1/16SS0R0J	
R 546		XRS1/16SS273J		R 632		XRS1/16SS101J	
R 547		XRS1/16SS473J		R 633		XRS1/16SS101J	
				R 634		XRS1/16SS101J	
R 548		XRS1/16SS102J					
R 550		XRS1/16SS103J		R 635		XRS1/16SS101J	
R 551		XRS1/16SS103J		R 636		XRS1/16SS101J	
R 552		XRS1/16SS102J		R 637		XRS1/16SS221J	
R 554		XRS1/16SS222J		R 638		XRS1/16SS221J	
				R 639		XRS1/16SS101J	
R 555		XRS1/16SS135J					
R 556		XRS1/16SS101J		R 640		XRS1/16SS101J	E
R 557		XRS1/16SS101J		R 642		XRS1/16SS221J	
R 558		XRS1/16SS222J		R 643		XRS1/16SS101J	
R 559		XRS1/16SS222J		R 644		XRS1/16SS473J	
				R 645		XRS1/16SS101J	
R 560		XRS1/16SS473J					
R 561		XRS1/16SS103J		R 646		XRS1/16SS101J	
R 562		XRS1/16SS472J		R 647		XRS1/16SS102J	
R 563		XRS1/16SS472J		R 648		XRS1/16SS102J	
R 564		XRS1/16SS472J		R 650		XRS1/16SS101J	
				R 651		XRS1/16SS102J	
R 566		RAB4CQ103J					
R 567		XRS1/16SS472J		R 652		XRS1/16SS101J	F
R 568		XRS1/16SS0R0J		R 653		XRS1/16SS0R0J	
R 570		XRS1/16SS221J		R 657		XRS1/16SS101J	
R 571		XRS1/16SS221J		R 658		XRS1/16SS101J	
				R 659		XRS1/16SS101J	
R 572		XRS1/16SS472J					
R 573		XRS1/16SS473J		R 660		XRS1/16SS101J	
R 574		XRS1/16SS473J		R 661		XRS1/16SS101J	
R 575		XRS1/16SS473J		R 663		XRS1/16SS101J	

	<u>Circuit Symbol and No.</u>	<u>Part No.</u>	<u>Circuit Symbol and No.</u>	<u>Part No.</u>
	R 664	XRS1/16SS101J	R 868	XRS1/16SS103J
	R 672	XRS1/16SS101J	R 870	XRS1/16SS101J
			R 871	XRS1/16SS0R0J
A	R 690	XRS1/16SS472J		
	R 701	XRS1/16SS103J	R 872	XRS1/16SS0R0J
	R 702	XRS1/16SS472J	R 873	XRS1/16SS182J
	R 703	XRS1/16SS101J	R 874	XRS1/16SS101J
	R 704	XRS1/16SS101J	R 875	XRS1/16SS472J
			R 890	XRS1/16SS0R0J
	R 705	XRS1/16SS222J		
	R 706	XRS1/16SS222J	R 1001	XRS1/16SS0R0J
	R 707	XRS1/16SS472J	R 1002	XRS1/16SS221J
	R 708	XRS1/16SS272J	R 1004	XRS1/16SS473J
	R 709	XRS1/16SS473J	R 1005	XRS1/16SS221J
			R 1006	XRS1/16SS0R0J
B	R 710	XRS1/16SS0R0J		
	R 714	RAB4CQ121J	R 1007	XRS1/16SS0R0J
	R 715	RAB4CQ121J	R 1011	XRS1/16SS221J
	R 716	RAB4CQ121J	R 1012	XRS1/16SS221J
	R 717	RAB4CQ121J	R 1013	XRS1/16SS0R0J
			R 1017	XRS1/16SS473J
	R 718	RAB4CQ121J		
	R 719	RAB4CQ121J	R 1018	XRS1/16SS473J
	R 720	RAB4CQ121J	R 1101	XRS1/16SS104J
	R 721	RAB4CQ121J	R 1104	XRS1/16SS472J
	R 722	RAB4CQ121J	R 1105	XRS1/16SS221J
			R 1106	XRS1/16SS221J
	R 723	XRS1/10SR0R0J		
C	R 724	XRS1/16SS121J	R 1107	XRS1/16SS101J
	R 731	XRS1/16SS330J	R 1108	XRS1/16SS221J
	R 732	XRS1/16SS330J	R 1109	XRS1/16SS101J
	R 733	XRS1/16SS103J	R 1110	XRS1/16SS102J
			R 1112	XRS1/16SS221J
	R 734	XRS1/16SS103J		
	R 735	XRS1/16SS103J	R 1114	XRS1/16SS473J
	R 736	XRS1/16SS330J	R 1115	XRS1/16SS472J
	R 737	XRS1/16SS330J	R 1116	XRS1/16SS472J
	R 741	XRS1/16SS330J	R 1117	XRS1/16SS472J
			R 1119	XRS1/16SS473J
	R 742	XRS1/16SS103J		
	R 743	XRS1/16SS103J	R 1120	XRS1/16SS151J
D	R 744	XRS1/16SS330J	R 1121	XRS1/16SS151J
	R 745	XRS1/16SS330J	R 1122	XRS1/16SS151J
	R 746	XRS1/16SS103J	R 1201	XRS1/10SR222J
			R 1203	XRS1/16SS223J
	R 747	XRS1/16SS330J		
	R 748	XRS1/16SS330J	R 1204	XRS1/16SS223J
	R 749	XRS1/16SS330J	R 1205	XRS1/10SR222J
	R 750	XRS1/16SS103J	R 1206	XRS1/10SR0R0J
	R 751	XRS1/16SS103J	R 1207	XRS1/10SR0R0J
			R 1208	XRS1/10SR0R0J
	R 753	XRS1/16SS103J		
	R 754	XRS1/16SS330J	R 1209	XRS1/10SR222J
	R 755	XRS1/16SS0R0J	R 1210	XRS1/10SR222J
E	R 756	XRS1/16SS0R0J	R 1211	XRS1/10SR222J
	R 757	XRS1/16SS0R0J	R 1212	XRS1/10SR222J
			R 1213	XRS1/16SS123J
	R 761	XRS1/10SR221J		
	R 762 (B)	XRS1/16SS0R0J	R 1214	XRS1/10SR222J
	R 763	XRS1/16SS101J	R 1215	XRS1/10SR101J
	R 764	XRS1/16SS101J	R 1218	XRS1/16SS0R0J
	R 765 (B)	XRS1/16SS222J	R 1219	XRS1/16SS0R0J
			R 1220	XRS1/16SS0R0J
	R 766 (A)	XRS1/16SS0R0J		
	R 767	XRS1/16SS104J	R 1221	XRS1/16SS0R0J
	R 768	XRS1/16SS181J	R 1222	XRS1/16SS0R0J
	R 851	XRS1/16SS105J	R 1223	XRS1/16SS0R0J
F	R 852	XRS1/16SS105J	R 1231	XRS1/16SS181J
			R 1232	XRS1/16SS181J
	R 853	XRS1/16SS391J		
	R 863	XRS1/16SS103J	R 1233	XRS1/16SS223J

5		6		7		8	
Circuit Symbol and No.		Part No.		Circuit Symbol and No.		Part No.	
R 1234		XRS1/16SS223J		C 103		CKSSYB102K50	
R 1235		XRS1/10SR822J		C 104		CKSSYB102K50	
R 1236		XRS1/10SR471J		C 105		CKSSYB102K50	A
R 1237		XRS1/16SS104J					
				C 106		CKSSYB102K50	
R 1238		XRS1/16SS471J		C 107		CKSSYB102K50	
R 1239		XRS1/10SR471J		C 108		CKSSYB102K50	
R 1241 (A)		XRS1/16SS821J		C 109		CKSSYB102K50	
R 1241 (B)		XRS1/16SS470J		C 110		CKSSYB102K50	
R 1242 (A)		XRS1/16SS821J					
				C 111		CKSRYX104K50	
R 1242 (B)		XRS1/16SS470J		C 121		CKSSYB104K16	
R 1243 (A)		XRS1/16SS821J		C 122		CKSRYX105K50	
R 1243 (B)		XRS1/16SS470J		C 201		CKSSYB681K50	
R 1244 (A)		XRS1/16SS821J		C 202		CEVW221M16	
R 1244 (B)		XRS1/16SS470J					B
				C 203		CKSRYX106M6R3	
R 1245 (A)		XRS1/16SS821J		C 204		CEVQW221M6R3	
R 1245 (B)		XRS1/16SS470J		C 205		CKSRYX105K50	
R 1246 (A)		XRS1/16SS821J		C 206		CKSYX106K35	
R 1246 (B)		XRS1/16SS470J		C 207		CKSSYB104K10	
R 1247		XRS1/16SS223J					
				C 208		CCSSCH471J50	
R 1248		XRS1/16SS223J		C 209		CKSSYB681K50	
R 1249		XRS1/16SS223J		C 210	2 200 uF/16V	CCH1659	
R 1250		XRS1/16SS223J		C 211		CKSQYX106K10	
R 1251		XRS1/16SS223J		C 212		CEAT102M16	
R 1252		XRS1/16SS223J					
				C 213		CKSSYB222K50	
R 1253		XRS1/16SS0R0J		C 214		CKSRYX106M6R3	C
R 1255		XRS1/16SS0R0J		C 215		CKSSYB104K16	
R 1278		XRS1/16SS102J		C 216		CKSSYX104K50	
R 1280		XRS1/16SS102J		C 218		CKSYX106K35	
R 1281		XRS1/16SS101J					
				C 220		CKSYX106K35	
R 1282		XRS1/16SS101J		C 221		CKSYX106K35	
R 1301		XRS1/16SS123J		C 222		CEVW221M16	
R 1302		XRS1/16SS103J		C 223		CCSSCH221J50	
R 1303		XRS1/16SS221J		C 224		CKSRYX105K16	
R 1306		XRS1/16SS103J					
				C 225		CKSRYX105K16	
R 1307		XRS1/16SS0R0J		C 227		CCSSCH221J50	D
R 1308		RS1/8SQ0R0J		C 228		CKSSYB102K50	
R 1309		RS1/8SQ0R0J		C 230		CKSQYX106K10	
R 1312		XRS1/16SS103J		C 231		CKSSYB104K16	
R 1313		XRS1/16SS102J					
				C 232		CEHVV101M6R3	
R 1321 (A)		XRS1/16SS0R0J		C 234		CKSRYX475K6R3	
R 1321 (B)		XRS1/16SS432J		C 236		CKSYX106K35	
R 1322 (A)		XRS1/16SS0R0J		C 237		CKSSYB104K16	
R 1322 (B)		XRS1/16SS432J		C 238		CKSYX226M16	
R 1323 (A)		XRS1/16SS0R0J					
				C 239		CCSSCH100D50	
R 1323 (B)		XRS1/16SS432J		C 240		CCSSCH100D50	
R 1324 (A)		XRS1/16SS0R0J		C 241		CKSQYX106K10	E
R 1324 (B)		XRS1/16SS432J		C 242		CKSSYB104K16	
R 1325 (B)		XRS1/16SS272J		C 243		CKSYX106K35	
R 1326 (B)		XRS1/16SS272J					
				C 244		CKSSYB102K50	
R 1327 (B)		XRS1/16SS272J		C 245		CKSYX106K35	
R 1328 (B)		XRS1/16SS272J		C 246		CKSRYX104K50	
R 1416		XRS1/10SR0R0J		C 247		CKSSYX105K10	
R 1421		XRS1/16SS0R0J		C 248		CKSRYX105K50	
R 1422		XRS1/16SS0R0J					
				C 249		CCSSCH820J50	
R 1431		XRS1/10SR0R0J		C 250		CKSRYX225K10	
				C 251		CKSYX105K10	
				C 252		CKSRYX475K6R3	F
				C 253		CKSRYX105K50	
				C 255		CKSSYX105K6R3	
CAPACITORS							
C 101	2 200 uF/16V	CCH1659					
C 102		CKSRYB103K50					

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

C 257 CKSYX106K35
 C 259 CKSQYX106K10
 C 260 CKSQYX106K10
 C 261 CKSSYB104K10

C 552
 C 553
 C 555
 C 556
 C 557

CKSRYX475K6R3
 CKSRYX106M6R3
 CKSSYB103K16
 CKSSYB104K10
 CKSSYB104K10

C 267 CKSSYB104K16
 C 270 CKSRYX475K6R3
 C 441 CCSSCH101J50
 C 442 CKSRYX106M6R3
 C 443 CCSSCH101J50

C 558
 C 559
 C 560
 C 565
 C 566

CKSSYB104K10
 CKSQYB224K50
 CKSSYB103K16
 CCSSCH270J50
 CCSSCH330J50

C 444 CKSRYX106M6R3
 C 461 (B) CKSYX106K35
 C 462 (B) CKSYX106K35
 C 463 (B) CKSQYX106K16
 C 464 (B) CKSSYB221K50

C 575
 C 576
 C 580
 C 588
 C 590

CKSSYB104K10
 CKSSYB102K50
 CKSRYX104K50
 CKSSYB104K10
 CKSSYB472K25

C 502 CKSSYB104K10
 C 503 CKSRYX475K6R3
 C 505 CKSSYB104K10
 C 506 CKSRYX475K6R3
 C 507 CKSRYX475K6R3

C 591
 C 592
 C 593
 C 595
 C 701

CKSSYB472K25
 CKSSYB472K25
 CKSSYB472K25
 CKSSYB472K25
 CKSSYB104K10

C 508 CKSSYB104K10
 C 509 CKSRYX475K6R3
 C 510 CKSSYB104K10
 C 511 CKSRYX475K6R3
 C 512 CKSSYB104K10

C 702
 C 712
 C 713
 C 714
 C 715

CKSSYB104K10
 CKSSYX105K10
 CKSSYB104K10
 CKSSYX105K10
 CKSSYX105K10

C 513 CKSRYX475K6R3
 C 514 CKSSYB104K10
 C 515 CKSSYX105K10
 C 516 CKSRYX225K16
 C 517 CKSSYB104K10

C 716
 C 717
 C 718
 C 719
 C 721

CKSSYX105K10
 CKSRYX475K6R3
 CKSSYX105K10
 CKSSYB104K10
 CKSSYX105K16

C 518 CCSSCH100D50
 C 519 CCSSCH100D50
 C 520 CKSRYX475K6R3
 C 521 CKSSYB104K10
 C 522 CKSRYX475K6R3

C 722
 C 723
 C 729
 C 731
 C 741

CKSSYB104K10
 CKSSYB102K50
 CKSQYX106K10
 CKSSYB104K10
 CKSRYX225K10

C 523 CKSRYX475K6R3
 C 524 CKSRYX475K6R3
 C 525 CKSRYX106M6R3
 C 526 CKSSYB103K16
 C 527 CKSRYX106M6R3

C 742
 C 743
 C 761
 C 762
 C 763

CKSSYB104K10
 CKSSYB104K10
 CKSRYX105K16
 CKSRYX105K16
 CKSRYX105K16

C 528 CKSSYB103K16
 C 529 CKSSYB104K10
 C 530 CKSRYX475K6R3
 C 531 CKSSYX105K10
 C 532 CKSSYX105K10

C 764
 C 765
 C 766
 C 769
 C 770

CKSRYX105K16
 CKSRYX105K16
 CKSRYX105K16
 CKSRYX105K16
 CKSRYX105K16

C 533 CKSRYX475K6R3
 C 534 CKSSYB104K10
 C 535 CEVW221M10
 C 536 CCSSCH101J50
 C 537 CKSSYB103K16

C 771
 C 772
 C 773
 C 774
 C 775

CKSRYX105K16
 CKSRYX105K16
 CKSRYX105K16
 CCSSCH151J50
 CCSSCH151J50

C 538 CKSRYX106M6R3
 C 539 CKSSYB103K16
 C 540 CKSRYX106M6R3
 C 541 CKSSYB222K50
 C 542 CKSSYB104K10

C 776
 C 777
 C 779
 C 780
 C 781

CKSSYX104K50
 CKSYX106K35
 CKSQYX106K10
 CKSSYB104K16
 CKSRYX105K16

C 543 CKSSYX105K10
 C 544 CKSSYB473K16
 C 545 CCSSCH100D50
 C 546 CCSSCH120J50
 C 551 CKSSYB104K10

C 782
 C 783
 C 784
 C 785
 C 787

CKSRYX105K16
 CKSRYX105K16
 CKSRYX105K16
 CKSRYX105K16
 CKSQYX106K16

5		6		7		8	
Circuit Symbol and No.		Part No.		Circuit Symbol and No.		Part No.	
C 788		CKSQYX106K16		C 1250	(A)	CKSSYB102K50	
C 790		CKSRYP106M6R3		C 1250	(B)	CKSSYB103K16	A
C 791		CKSSYB103K25		C 1251	(A)	CKSSYB102K50	
C 794		CCSSCH101J50		C 1251	(B)	CKSSYB103K16	
C 853		CCSSCH120J50		C 1252	(A)	CKSSYB102K50	
				C 1252	(B)	CKSSYB103K16	
C 854		CCSSCH471J50					
C 856		CKSSYP104K50		C 1253		CKSSYB103K16	
C 857		CKSSYP104K50		C 1254		CKSSYB104K10	
C 858		CCSSCH5R0C50		C 1255		CKSSYB331K50	
C 859		CCSSCH120J50		C 1256		CKSSYP105K10	
				C 1276		CKSSYB104K16	
C 865		CKSRYP225K10					
C 866		CKSSYB224K6R3		C 1277		CKSSYB104K16	
C 867		CKSSYB102K50		C 1278		CKSSYB104K16	B
C 870		CKSSYB102K50		C 1279		CKSSYB104K16	
C 872		CKSSYB104K10		C 1280		CKSSYB102K50	
				C 1281		CKSSYB102K50	
C 874		CCSSCH180J50					
C 875		CKSSYB104K10		C 1301		CKSQYB474K25	
C 878		CKSSYB152K50		C 1302		CKSQYB474K25	
C 882		CKSSYP105K10		C 1303		CKSQYB474K25	
C 884	(A)	CKSSYB104K16		C 1304		CKSQYB474K25	
				C 1305		CKSSYB104K10	
C 885		CKSRYP103K50					
C 890		CKSRYP106M6R3		C 1306		CKSRYP474K10	
C 891		CKSRYP225K10		C 1308		CKSRYP104K50	
C 1003		CKSSYB104K16		C 1310		CKSQYX106K16	C
C 1004		CKSSYB104K16		C 1311		CKSRYP225K10	
				C 1312		CKSRYP104K50	
C 1101		CKSSYB103K16					
C 1105		CKSSYP105K10		C 1317		CKSRYP104K50	
C 1106		CKSSYP105K10		C 1318		CKSRYP104K50	
C 1109		CKSSYB102K50		C 1321		CKSRYP106M6R3	
C 1201	1 000 pF	CCG1345		C 1424		CKSRYP474K10	
C 1202		CKSSYP104K50					
C 1203		CKSRYP104K50					
C 1204		CKSRYP105K16					
C 1205		CCSRCH221J50					
C 1206		CCSRCH221J50					
C 1210		CKSRYP105K16					
C 1212		CCSSCH470J50					
C 1217		CCSSCH121J50					
C 1221		CKSYP106K35					
C 1231		CKSSYB104K16					
C 1232		CKSRYP104K50					
C 1241	(A)	CKSQYX106K10					
C 1241	(B)	CKSQYX106K25					
C 1242	(A)	CKSQYX106K10					
C 1242	(B)	CKSQYX106K25					
C 1243	(A)	CKSQYX106K10					
C 1243	(B)	CKSQYX106K25					
C 1244	(A)	CKSQYX106K10					
C 1244	(B)	CKSQYX106K25					
C 1245	(A)	CKSQYX106K10					
C 1245	(B)	CKSQYX106K25					
C 1246	(A)	CKSQYX106K10					
C 1246	(B)	CKSQYX106K25					
C 1247	(A)	CKSSYB102K50					
C 1247	(B)	CKSSYB103K16					
C 1248	(A)	CKSSYB102K50					
C 1248	(B)	CKSSYB103K16					
C 1249	(A)	CKSSYB102K50					
C 1249	(B)	CKSSYB103K16					

B

Unit Number: QWM4984

Unit Name : Keyboard Unit

MISCELLANEOUS		
IC 1801	Driver IC	BU97540KV-M
IC 1851	IR RC REC Module	PNJ4833M
Q 1956	Bipolar Transistor	LSCR523UB
Q 1951	Bipolar Transistor	LSCR523UB
Q 1952	Bipolar Transistor	LSCR523UB
Q 1953	Bipolar Transistor	LSCR523UB
Q 1954	Bipolar Transistor	LSCR523UB
Q 1955	Bipolar Transistor	LSCR523UB
D 1901	Zener Diode	SZESD7351HG
D 1902	Zener Diode	SZESD7351HG
D 1941	Zener Diode	RSB6R8SM
D 1942	Zener Diode	RSB6R8SM
D 1951	LED	NSSM124F-A21107
D 1952	LED	NSSM124F-A21107
D 1953	LED	NSSM124F-A21107
D 1954	LED	NSSM124F-A21107
D 1955	LED	NSSM124F-A21107
S 1821	Push Switch	CSG1155
S 1822	Push Switch	CSG1155
S 1823	Push Switch	CSG1155
S 1824	Push Switch	CSG1155

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

S 1825 Push Switch CSG1155
 S 1826 Push Switch CSG1155
 S 1827 Push Switch CSG1155
 S 1828 Push Switch CSG1155

S 1829 Push Switch CSG1155
 S 1830 Push Switch CSG1155
 S 1831 Push Switch CSG1155
 S 1832 Push Switch CSG1155
 S 1833 Push Switch CSG1155

S 1834 Push Switch CSG1155
 S 1835 Push Switch CSG1155
 S 1836 Rotary Encoder(MULTI-CONTROL) CSD1212
 CN1941 Connector CKS6287
 JA 1901 Connector CKS6443

JA 1921 Jack CKN1090
 V 1801 Segment LCD CAW2065

RESISTORS

R 1802 XRS1/10SR472J
 R 1821 XRS1/10SR273J
 R 1854 XRS1/10SR101J
 R 1921 XRS1/10SR221J
 R 1922 XRS1/10SR221J

R 1923 XRS1/10SR0R0J
 R 1941 XRS1/10SR222J
 R 1942 XRS1/10SR222J
 R 1943 XRS1/10SR222J
 R 1944 XRS1/10SR222J

R 1951 XRS1/10SR332J
 R 1952 XRS1/10SR152J
 R 1953 XRS1/10SR332J
 R 1954 XRS1/10SR152J
 R 1955 XRS1/10SR332J

R 1956 XRS1/10SR152J
 R 1957 XRS1/10SR680J
 R 1958 XRS1/10SR680J
 R 1959 XRS1/10SR680J
 R 1960 XRS1/10SR332J

R 1961 XRS1/10SR152J
 R 1962 XRS1/10SR332J
 R 1963 XRS1/10SR152J
 R 1964 XRS1/10SR332J
 R 1965 XRS1/10SR152J

R 1966 XRS1/10SR680J
 R 1967 XRS1/10SR680J
 R 1968 XRS1/10SR680J
 R 1969 XRS1/10SR221J
 R 1970 XRS1/10SR121J

R 1971 XRS1/10SR121J

CAPACITORS

C 1801 CKSRYX105K16
 C 1851 CKSQYX106K10
 C 1901 CCSRCH471J50
 C 1904 CKSRYX475K10
 C 1921 1 000 pF CCG1345

C 1922 1 000 pF CCG1345

Circuit Symbol and No.**Part No.****Unit Number: CWX4269****Unit Name : CD Core Unit (11.6VA)****MISCELLANEOUS**

IC 201 Mask UC IC PEQ094A
 IC 301 Driver IC BD8223EFV
 Q 101 Transistor 2SAR502UB
 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 RS1/16SS152J

R 214 RS1/16SS103J
 R 215 RS1/16SS393J
 R 216 RS1/16SS102J
 R 217 RS1/16SS562J
 R 218 RS1/16SS472J

R 229 RS1/16SS471J
 R 232 RS1/16SS0R0J
 R 237 RS1/16SS221J
 R 240 RS1/16SS473J
 R 245 RS1/16SS104J

R 254 RS1/16SS104J
 R 260 RS1/16SS103J
 R 264 RS1/16SS102J
 R 281 RS1/16SS560J
 R 282 RS1/16SS560J

R 291 RS1/16SS560J
 R 294 RS1/16SS471J
 R 303 RS1/16SS123J
 R 304 RS1/16SS123J
 R 305 RS1/16SS102J

R 306 RS1/16SS472J
 R 307 RS1/16SS102J
 R 308 RS1/16SS472J
 R 309 RS1/16SS473J
 R 310 RS1/16SS472J

R 311 RS1/16SS472J
 R 312 RS1/16SS472J
 R 313 RS1/16SS472J
 R 701 RS1/16SS101J
 R 702 RS1/16SS101J

R 706 RS1/16SS221J

CAPACITORS

C 104 CKSQYB475K6R3
 C 110 CKSSYB104K10
 C 111 CKSSYB103K16
 C 203 CKSSYB104K10

<u>Circuit Symbol and No.</u>	<u>Part No.</u>
C 205	CKSRYB105K10
C 209	CKSRYB104K16
C 210	CKSSYB104K10
C 211	CKSSYB104K10
C 212	CKSSYB104K10
C 213	CKSSYB332K50
C 214	CKSSYB473K16
C 215	CKSSYB104K10
C 216	CKSSYB152K50
C 217	CCSSCH390J50
C 218	CCSSCH5R0C50
C 219	CKSSYB104K10
C 220	CKSSYB104K10
C 221	CKSSYB104K10
C 222	CKSSYB104K10
C 223	CCSSCH680J50
C 224	CCSSCH470J50
C 225	CKSSYB103K16
C 228	CCSSCH180J50
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

D
Unit Number: CWX4023
Unit Name : CD Core Unit(S11.6STD)
MISCELLANEOUS

IC 201	Mask UC IC	PE5791A
IC 301	Driver IC	BD8223EFV
Q 101	Transistor	2SAR502UB
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

<u>Circuit Symbol and No.</u>	<u>Part No.</u>
R 217	RS1/16SS562J
R 218	RS1/16SS472J
R 229	RS1/16SS471J
R 232	RS1/16SS0R0J
R 237	RS1/16SS221J
R 240	RS1/16SS473J
R 245	RS1/16SS104J
R 254	RS1/16SS104J
R 260	RS1/16SS103J
R 264	RS1/16SS102J
R 281	RS1/16SS560J
R 282	RS1/16SS560J
R 291	RS1/16SS560J
R 294	RS1/16SS471J
R 303	RS1/16SS123J
R 304	RS1/16SS123J
R 305	RS1/16SS102J
R 306	RS1/16SS472J
R 307	RS1/16SS102J
R 308	RS1/16SS472J
R 309	RS1/16SS473J
R 310	RS1/16SS472J
R 311	RS1/16SS472J
R 312	RS1/16SS472J
R 313	RS1/16SS472J
R 701	RS1/16SS101J
R 702	RS1/16SS101J
R 706	RS1/16SS221J

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
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

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Circuit Symbol and No.

Part No.

C 306

CKSSYB104K10

C 307

CKSRYB105K10

C 308

CKSRYB105K10

C 710

CKSSYB102K50

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