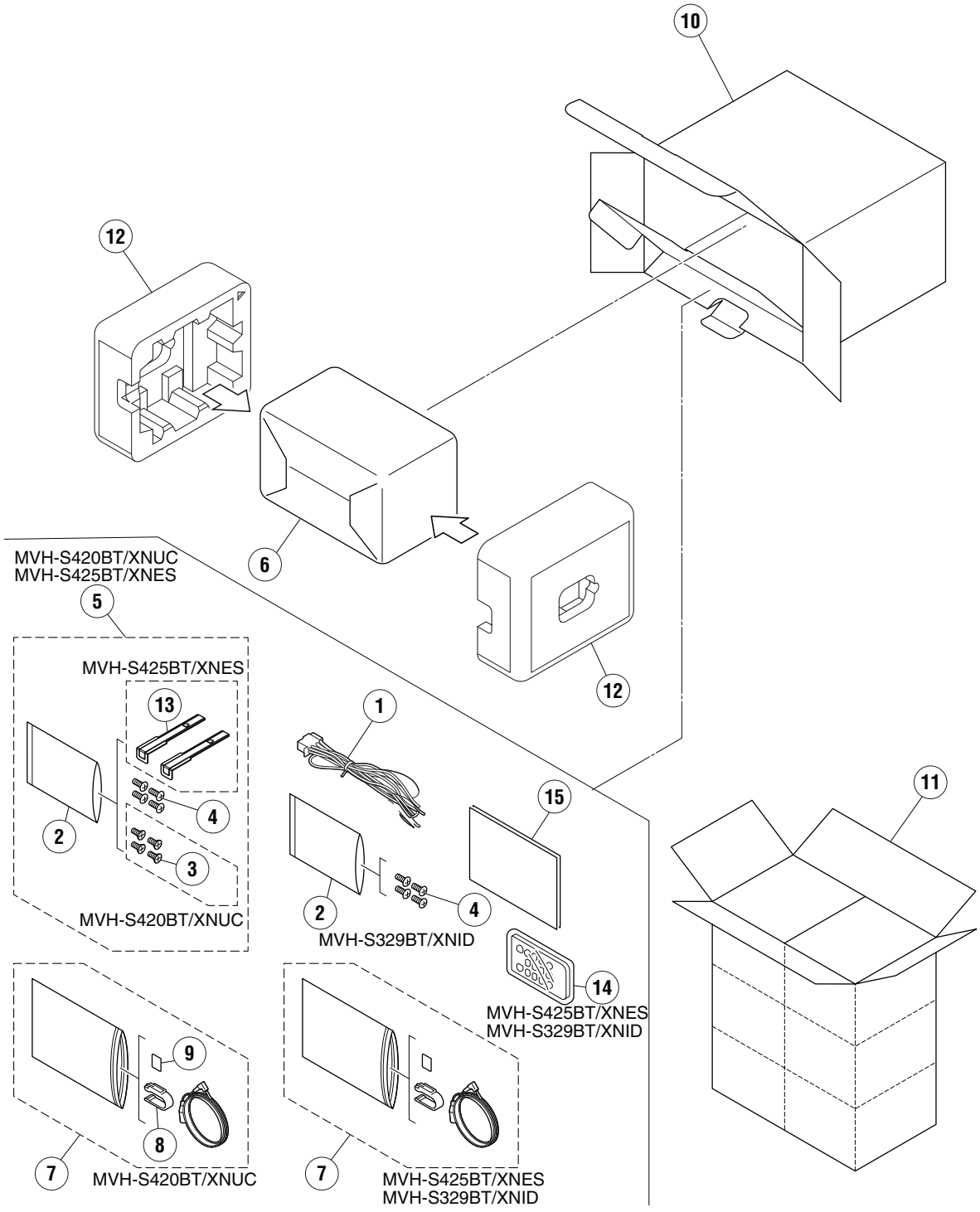
9. EXPLODED VIEWS AND PARTS LIST

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

Mark	No.	Symbol and Description	MVH-S420BT/XNUC	MVH-S329BT/XNID	MVH-S425BT/XNES
	1	Cord Assy	CDP1480	CDP1480	CDP1480
*	2	Polyethylene Bag	CEG1160	CEG1160	CEG1160
	3	Screw	CBA2383	Not used	Not used
	4	Screw	CBA2384	CBA2384	CBA2384
	5	Accessory Assy	QEA3339	QEA3024	QEA3676
	6	Cover	QEG3007	QEG3008	QEG3008
	7	Microphone Assy	CPM1109	CPM1113	CPM1113
	8	Holder	CZN7192	Not used	Not used
	9	Cushion	CZN7193	Not used	Not used
	10	Unit Box	QHG4677	QHG4679	QHG4678
	11	Contain Box	QHL4677	QHL4679	QHL4678
	12	Protector	QHP3068	QHP3068	QHP3069
	13	Handle	Not used	Not used	QNC3168
	14	Card Remote Control Unit	Not used	CXE9605	CXE9605
	15-1	Owner's Manual	Not used	QRB3916	Not used
	15-2	Quick Start Guide	QRD3736	Not used	QRD3742
*	15-3	Web IM	See Contents of Web IM (2)	Not used	See Contents of Web IM (2)
*	15-4	Warranty Card	QRY3001	CRY1304	Not used

Quick Start Guide, Owner's Manual

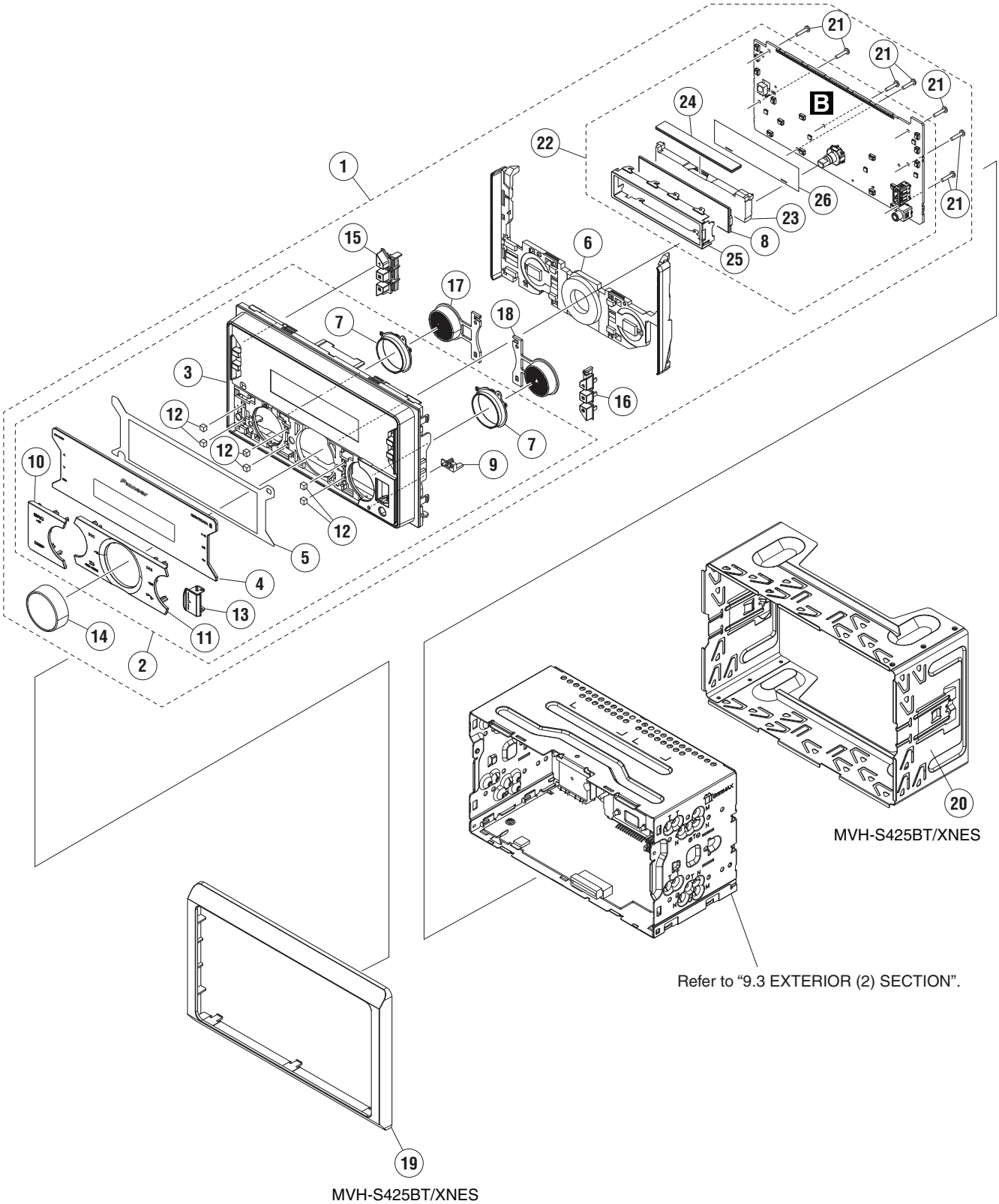
Part No.	Language
QRD3736	English, French, Spanish(Espanol)
QRB3916	English
QRD3742	English, Traditional Chinese, Arabic, Persian, Portuguese(B), Spanish(Espanol)

(2) CONTENTS OF WEB IM

Part No.	Language
*OPM_FHS720BSUC_3L_A(for XNUC)	English, French, Spanish(Espanol)
*OPM_FHS725BTES_6L_A(for XNES)	English, Traditional Chinese, Arabic, Persian, Portuguese(B), Spanish(Espanol)

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

9.2 EXTERIOR (1) SECTION



(1) EXTERIOR (1) SECTION PARTS LIST

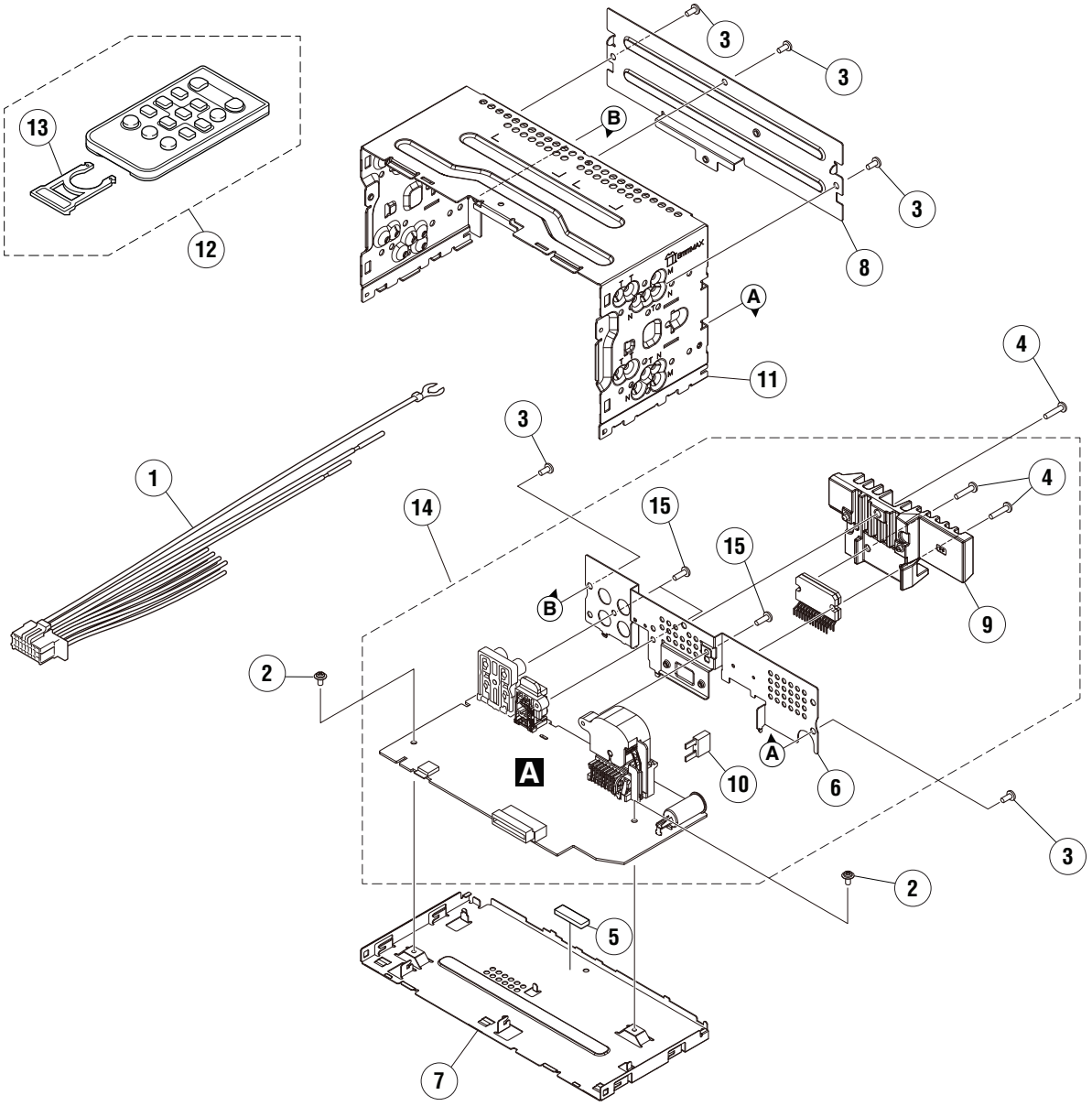
Mark	No.	Description	Part No.
	1	Grille Assy	See Contrast table (2)
	2	Grille Unit	See Contrast table (2)
*	3	Grille	QNS4446
*	4	Plate	QNS4448
*	5	DS Tape	QNM3275
	6	Lighting Conductor	QNV3164
*	7	Holder	QNV3163
	8	Segment LCD (V1801)	CAW2065
*	9	Button(RESET)	QAC3336
*	10	Button(SRC/DISP)	See Contrast table (2)
	11	Button(TRACK,BACK,PHONE)	QAC3331
*	12	Cushion	QNM3277
	13	Door	QAT3039
	14	Knob Unit	QXA6129
	15	Button(1-3)	QAC3332
	16	Button(4-6)	QAC3333
	17	Button(BASS)	QAC3334
	18	Button(NAVI)	QAC3335
	19	Panel	See Contrast table (2)
	20	Holder	See Contrast table (2)
	21	Screw	BPZ20P100FTC
	22	Keyboard Unit	QWM5376
	23	Lighting Conductor	QNV3147
	24	Rubber Connector	QNV3148
	25	Holder	QNC3161
	26	Sheet	QNM3159

(2) CONTRAST TABLE

MVH-S420BT/XNUC, MVH-S329BT/XNID and MVH-S425BT/XNES are constructed the same except for the following:

Mark	No.	Symbol and Description	MVH-S420BT/XNUC	MVH-S329BT/XNID	MVH-S425BT/XNES
	1	Grille Assy	QXA6362	QXA6364	QXA6363
	2	Grille Unit	QXA6122	QXA6124	QXA6123
*	10	Button(SRC/DISP)	QAC3330	QAC3339	QAC3339
	19	Panel	Not used	Not used	QNS4449
	20	Holder	Not used	Not used	QNC3167

9.3 EXTERIOR (2) SECTION



(1) EXTERIOR (2) SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Cord Assy	CDP1480
	2	Screw	ASZ26P050FTC
	3	Screw	BSZ26P060FTC
	4	Screw	BSZ26P120FTC
	5	Heat Cond Sheet	QNM3130
	6	Holder	QNC3156
	7	Case	QNB3054
	8	Holder	QNC3162
	9	Heat Sink	QNR3010
⚠	10	Fuse(10 A)	CEK1415
	11	Chassis	QNA3038
	12	Card Remote Control Unit	See Contrast table (2)
	13	Cover	See Contrast table (2)
	14	Tuner Amp Unit	See Contrast table (2)
	15	Screw	BPZ26P080FTC

(2) CONTRAST TABLE

MVH-S420BT/XNUC, MVH-S329BT/XNID and MVH-S425BT/XNES are constructed the same except for the following:

Mark	No.	Symbol and Description	MVH-S420BT/XNUC	MVH-S329BT/XNID	MVH-S425BT/XNES
	12	Card Remote Control Unit	Not used	CXE9605	CXE9605
	13	Cover	Not used	CNU3681	CNU3681
	14	Tuner Amp Unit	QWM5334	QWM5336	QWM5335

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.*

A:MVH-S420BT/XNUC
B:MVH-S329BT/XNID
C:MVH-S425BT/XNES

Unit Number: QWM5334(A)
Unit Number: QWM5336(B)
Unit Number: QWM5335(C)
Unit Name : Tuner Amp Unit
Unit Number: QWM5376
Unit Name : Keyboard Unit

A

Unit Number: QWM5334(A)
Unit Number: QWM5336(B)
Unit Number: QWM5335(C)
Unit Name : Tuner Amp Unit

MISCELLANEOUS

Circuit Symbol and No.		Part No.
IC 201	Regulator IC	NJW4104U2-33A
IC 211	Regulator IC	MM3479A33P
IC 216	Regulator IC	MM3479A12P
IC 221	DC/DC Converter IC	KBD9876EFJ
IC 241	Regulator IC	MM3571A33P
IC 301	DC/DC Converter IC	MM3630BR
IC 401	IC(C)	TC4066BFT
IC 421	IC(C)	NJM8065RB1
IC 501	Microprocessor IC	STA1080
IC 502	IC	S-80827CNMC-B8M
IC 701	IC(A,C)	337S3959
IC 711	RAM IC	W9812G6KH-5
IC 731	ROM IC	M95512-RMN6P
IC 741	Flash ROM Unit(A)	QVQ1105
IC 741	Flash ROM Unit(B,C)	QVQ1104
IC 742	Flash Memory IC	W25Q16JVSSIQ
IC 761	E-VOL System LSI	BD37067FV
IC 851	Tuner IC	TEF6686AHN
IC 1101	Power Amp IC	PAL014A
IC 1102	Logic IC	TC7SH32FUS2
Q 111	Resistor Built-in Transistor	LTC014TEB
Q 141	Resistor Built-in Transistor	LTC014TEB
Q 251	Transistor	2SAR502UB
Q 252	Resistor Built-in Transistor	LTC043EEB
Q 261	Transistor	TTC016
Q 262	Transistor	EMD52
Q 271	Transistor	2SAR502UB
Q 272	Resistor Built-in Transistor	LTC023YEB
Q 281	Transistor	TTC016
Q 282	Transistor	EMD52
Q 401	Transistor	(C)EMD52
Q 701	Resistor Built-in Transistor(A,C)	LTA023YEB
Q 1101	Transistor	EMD52
Q 1102	Bipolar Transistor	LSAR523UB
Q 1242	Transistor	IMH23
Q 1243	Transistor	IMH23
Q 1276	Bipolar Transistor(B,C)	EMD53
Q 1277	Bipolar Transistor(B,C)	EMD53
Q 1278	Bipolar Transistor(B,C)	EMD53
Q 1279	Bipolar Transistor(B,C)	EMD53
D 101	Diode	D1F60-5053
D 102	Diode	D1F60-5053
D 111	Zener Diode	UDZV6R8(B)
D 141	Zener Diode	UDZV7R5(B)
D 201	Rectifier Diode	RR1VWM4STF
D 202	Zener Diode	UDZV5R6(B)
D 221	Schottky Diode	RB751SM-40
D 222	Schottky Diode	RB056LAM-40TF
D 261	Zener Diode	UDZV6R2(B)
D 281	Zener Diode	UDZV9R1(B)
D 301	Schottky Diode	RB060MM-30TF
D 501	Schottky Diode(A)	RB751SM-40
D 502	Schottky Diode	RB751SM-40
D 851	Zener Diode	RSB6R8SM
D 852	Zener Diode	RSB6R8SM
D 1101	Rectifier Diode	RR1VWM4STF
D 1102	Rectifier Diode	RR1VWM4STF
D 1103	Schottky Diode	RB751SM-40
D 1201	Zener Diode	RSB6R8SM
D 1204	Zener Diode	UDZV18(B)
D 1205	Zener Diode	UDZV18(B)
D 1206	Zener Diode	RSB6R8SM
D 1207	Zener Diode	RSB6R8SM
D 1208	Zener Diode	RSB6R8SM
D 1209	Zener Diode	RSB6R8SM

Circuit Symbol and No.		Part No.
D 1210	Zener Diode	RSB6R8SM
L 101	Choke Coil 120 uH	CTH1620
L 221	SMD SPL Inductor	CTH1584
L 271	Inductor	CTF1736
L 301	SMD SPL Inductor	CTH1584
L 421	Ferrite Bead(C)	CTF1528
L 502	Inductor(A)	CTF1645
L 711	Chip Beads	VTL1133
L 854	Inductor	LCMAR27J1608
L 855	Inductor	CTF1786
L 856	Inductor(A)	CTF1787
L 857	SMD SPL Inductor(B,C)	LCYAR82J2016
L 858	Chip Coil(B,C)	LCTAWR27J2520
L 859	Chip Coil(B,C)	LCTAW3R3J2520
L 860	Inductor(A)	LCYC150K1608
L 870	Inductor	LCMAR22J1608
L 951	Chip Ferrite Bead	DTL1107
L 1201	Noise Filter	CTF1901
X 501	Resonator 24 MHz	CSS1773
X 502	Resonator 32.768 kHz	CSS1807
X 851	Crystal Resonator 55.466 67 MHz	CSS1898
P 852	Surge Absorber	IMSA-6803-01Y900
P 1243	Poly Switch	FSMD075-24R
VA 1201	SMD Varistor	MLV0402ES012V0010N
VA 1202	SMD Varistor	MLV0402ES012V0010N
U 951	BT Module	CWX4751
CN 1201	Connector	CKS6452
JA 101	Plug	CKM1624
JA 851	Antenna Jack	CKX1104
JA 1241	Jack	CKB1109
JA 1276	Jack	CKN1103

RESISTORS

R 111		XRS1/16SS223J
R 112		XRS1/16SS473J
R 113		XRS1/16SS822J
R 114		RS1/4SA102J
R 141		XRS1/16SS104J
R 142		XRS1/16SS473J
R 201		XRS1/10SR104J
R 202		XRS1/16SS102J
R 223		XRS1/16SS472J
R 225		XRS1/16SS2203D
R 226		XRS1/16SS6802D
R 227		XRS1/10SR471J
R 228		XRS1/10SR103J
R 230		XRS1/10SR224J
R 251		XRS1/16SS472J
R 252		XRS1/16SS473J
R 255		XRS1/10SR0R0J
R 261		XRS1/10SR123J
R 262		XRS1/16SS472J
R 271		XRS1/16SS103J
R 272		XRS1/10SR221J
R 281		XRS1/10SR152J
R 304		XRS1/16SS273J
R 305		XRS1/16SS3001D
R 306		XRS1/16SS1602D

Circuit Symbol and No.		Part No.
R 308		XRS1/16SS5600D
R 309		XRS1/16SS473J
R 310		XRS1/16SS304J
R 311	0.030 ohm	CCN1322
R 314		RS1/8SQ331J
R 316		XRS1/16SS560J
R 401	(C)	XRS1/16SS102J
R 402	(C)	XRS1/16SS103J
R 424	(C)	XRS1/16SS272J
R 425	(C)	XRS1/16SS332J
R 426	(C)	XRS1/16SS333J
R 427	(C)	XRS1/16SS163J
R 428	(C)	XRS1/16SS824J
R 429	(C)	XRS1/16SS563J
R 431	(C)	XRS1/16SS0R0J
R 432	(C)	XRS1/16SS273J
R 433	(A,B)	XRS1/16SS0R0J
R 434	(A,B)	XRS1/16SS0R0J
R 445	(C)	XRS1/16SS0R0J
R 450	(C)	XRS1/16SS0R0J
R 502		XRS1/16SS0R0J
R 503		XRS1/16SS221J
R 506		XRS1/16SS473J
R 507		XRS1/16SS473J
R 508		XRS1/16SS473J
R 509		XRS1/16SS473J
R 510		XRS1/16SS473J
R 511		XRS1/16SS473J
R 512		XRS1/16SS0R0J
R 513		XRS1/16SS222J
R 514		XRS1/16SS101J
R 515		XRS1/16SS103J
R 516		XRS1/16SS101J
R 517		XRS1/16SS103J
R 518	(A,C)	XRS1/16SS472J
R 519		XRS1/16SS151J
R 520		XRS1/16SS101J
R 521		XRS1/16SS473J
R 522		XRS1/16SS471J
R 524		XRS1/16SS3001D
R 525		XRS1/16SS103J
R 526		XRS1/16SS1213F
R 527		XRS1/16SS101J
R 528		XRS1/16SS222J
R 529		XRS1/16SS3R3J
R 530		XRS1/16SS3R3J
R 531		XRS1/16SS222J
R 532		XRS1/16SS222J
R 533		XRS1/10SR103J
R 534		XRS1/10SR103J
R 537		XRS1/16SS473J
R 538	(A,C)	XRS1/16SS103J
R 538	(B)	XRS1/16SS473J
R 539	(A,C)	XRS1/16SS473J
R 539	(B)	XRS1/16SS103J
R 540		XRS1/16SS222J
R 541		XRS1/16SS472J
R 546		XRS1/16SS273J
R 547		XRS1/16SS473J
R 548		XRS1/16SS102J

Circuit Symbol and No.		Part No.
R 550		XRS1/16SS273J
R 551		XRS1/16SS103J
R 552		XRS1/16SS0R0J
R 554		XRS1/16SS222J
R 555		XRS1/16SS135J
R 556		XRS1/16SS102J
R 558		XRS1/16SS102J
R 561		XRS1/16SS103J
R 562		XRS1/16SS0R0J
R 564		XRS1/16SS472J
R 565		XRS1/16SS0R0J
R 566		RAB4CQ103J
R 570		XRS1/16SS221J
R 571		XRS1/16SS221J
R 572		XRS1/16SS102J
R 573		XRS1/16SS473J
R 574		XRS1/16SS473J
R 575		XRS1/16SS473J
R 576		XRS1/16SS0R0J
R 577		XRS1/16SS330J
R 578		XRS1/16SS473J
R 579		XRS1/16SS473J
R 580		XRS1/16SS473J
R 584		XRS1/16SS102J
R 586		XRS1/16SS103J
R 587		XRS1/16SS0R0J
R 591		XRS1/16SS221J
R 597		XRS1/16SS473J
R 599		XRS1/16SS102J
R 601		XRS1/16SS101J
R 602		XRS1/16SS101J
R 603		XRS1/16SS101J
R 604		XRS1/16SS101J
R 605		XRS1/16SS101J
R 610	(A,C)	XRS1/16SS222J
R 611		XRS1/16SS472J
R 612		XRS1/16SS473J
R 614		XRS1/16SS473J
R 615		XRS1/16SS103J
R 616		XRS1/10SR472J
R 617		XRS1/16SS473J
R 621		XRS1/16SS0R0J
R 627		XRS1/16SS153J
R 628		XRS1/16SS153J
R 629		XRS1/16SS472J
R 630		XRS1/16SS473J
R 631		XRS1/16SS0R0J
R 632		XRS1/16SS473J
R 633		XRS1/16SS472J
R 634		XRS1/16SS473J
R 635		XRS1/16SS473J
R 636		XRS1/16SS473J
R 637		XRS1/16SS221J
R 638		XRS1/16SS221J
R 639		XRS1/16SS101J
R 642		XRS1/16SS221J
R 643		XRS1/16SS101J
R 644		XRS1/16SS473J
R 645		XRS1/16SS101J

Circuit Symbol and No.		Part No.
R 647		XRS1/16SS102J
R 648		XRS1/16SS102J
R 652		XRS1/16SS473J
R 657		XRS1/16SS101J
R 658		XRS1/16SS101J
R 659		XRS1/16SS101J
R 660		XRS1/16SS101J
R 661		XRS1/16SS101J
R 663		XRS1/16SS101J
R 664		XRS1/16SS101J
R 672		XRS1/16SS101J
R 675	(B)	XRS1/16SS472J
R 676		XRS1/16SS472J
R 677		XRS1/16SS472J
R 678		XRS1/16SS472J
R 681		XRS1/16SS472J
R 701	(A,C)	XRS1/16SS103J
R 702	(A,C)	XRS1/16SS152J
R 703	(A,C)	XRS1/16SS101J
R 704	(A,C)	XRS1/16SS0R0J
R 705	(A,C)	XRS1/16SS222J
R 706	(A,C)	XRS1/16SS222J
R 707	(A,C)	XRS1/16SS472J
R 708	(A,C)	XRS1/16SS272J
R 709	(A,C)	XRS1/16SS473J
R 710	(A,C)	XRS1/16SS0R0J
R 714		RAB4CQ121J
R 715		RAB4CQ121J
R 716		RAB4CQ121J
R 717		RAB4CQ121J
R 718		RAB4CQ121J
R 719		RAB4CQ121J
R 720		RAB4CQ121J
R 721		RAB4CQ121J
R 722		RAB4CQ121J
R 724		XRS1/16SS121J
R 731		XRS1/16SS330J
R 732		XRS1/16SS330J
R 733		XRS1/16SS103J
R 734		XRS1/16SS103J
R 735		XRS1/16SS103J
R 736		XRS1/16SS330J
R 737		XRS1/16SS330J
R 741		XRS1/16SS330J
R 742		XRS1/16SS103J
R 743		XRS1/16SS103J
R 744		XRS1/16SS330J
R 745		XRS1/16SS330J
R 746		XRS1/16SS103J
R 747		XRS1/16SS330J
R 748		XRS1/16SS330J
R 749		XRS1/16SS330J
R 750		XRS1/16SS103J
R 751		XRS1/16SS103J
R 753		XRS1/16SS103J
R 761		XRS1/10SR221J
R 763		XRS1/16SS101J
R 764		XRS1/16SS101J
R 766		XRS1/16SS0R0J

Circuit Symbol and No.		Part No.
R 767		XRS1/16SS104J
R 768		XRS1/16SS181J
R 851		XRS1/16SS105J
R 852		XRS1/16SS105J
R 853	(A)	XRS1/16SS391J
R 853	(B,C)	XRS1/16SS101J
R 863		XRS1/16SS103J
R 868		XRS1/16SS103J
R 870		XRS1/16SS101J
R 873		XRS1/16SS472J
R 874		XRS1/16SS101J
R 875		XRS1/16SS472J
R 890		XRS1/16SS0R0J
R 952		XRS1/16SS221J
R 953		XRS1/16SS473J
R 954		XRS1/16SS221J
R 958		XRS1/16SS221J
R 960		XRS1/16SS473J
R 961		XRS1/16SS473J
R 1101		XRS1/16SS123J
R 1102		XRS1/16SS103J
R 1103		XRS1/16SS221J
R 1106		XRS1/16SS103J
R 1107		XRS1/16SS0R0J
R 1109		XRS1/16SS0R0J
R 1110		XRS1/16SS0R0J
R 1111		XRS1/16SS0R0J
R 1112		XRS1/16SS0R0J
R 1122		XRS1/16SS103J
R 1123		XRS1/16SS102J
R 1203		XRS1/16SS223J
R 1204		XRS1/16SS223J
R 1205		XRS1/10SR222J
R 1206		XRS1/10SR221J
R 1207		XRS1/10SR221J
R 1208		XRS1/10SR0R0J
R 1209		XRS1/10SR222J
R 1210		XRS1/10SR222J
R 1211		XRS1/10SR222J
R 1212		XRS1/10SR222J
R 1213		XRS1/16SS123J
R 1214		XRS1/10SR222J
R 1215		XRS1/10SR101J
R 1217		XRS1/16SS0R0J
R 1221		RS1/4SA0R0J
R 1223		RS1/4SA0R0J
R 1243		XRS1/16SS821J
R 1244		XRS1/16SS821J
R 1245		XRS1/16SS821J
R 1246		XRS1/16SS821J
R 1247		XRS1/16SS223J
R 1248		XRS1/16SS223J
R 1249		XRS1/16SS223J
R 1250		XRS1/16SS223J
R 1254		XRS1/16SS0R0J
R 1256		XRS1/16SS0R0J
R 1262		XRS1/16SS0R0J
R 1263		XRS1/16SS0R0J
R 1264		XRS1/16SS0R0J

Circuit Symbol and No.		Part No.
R 1265		XRS1/16SS0R0J
R 1276	(B,C)	XRS1/16SS8201D
R 1277	(B,C)	XRS1/16SS6800D
R 1278	(A)	XRS1/16SS102J
R 1278	(B,C)	XRS1/16SS1001D
R 1279	(B,C)	XRS1/16SS6800D
R 1280	(A)	XRS1/16SS102J
R 1280	(B,C)	XRS1/16SS1001D
R 1281		XRS1/16SS101J
R 1282		XRS1/16SS101J
R 1283	(B,C)	XRS1/16SS8201D

CAPACITORS

C 101		CEHAT222M16
C 102		CKSRYB103K50
C 111		CKSRYX104K50
C 201		CEHAT332M16
C 202		CKSRYX104K50
C 203		CKSSYB104K10
C 204		CKSQYX106K10
C 205		CKSYX106K35
C 211		CKSRYX105K16
C 212		CKSRYX105K16
C 213		CKSSYB104K10
C 216		CKSRYX105K16
C 217		CKSRYX105K16
C 218		CKSSYB104K10
C 221		CKSYX106K35
C 222		CKSRYX105K50
C 223		CKSRYX104K50
C 224		CKSRYB103K50
C 226		CKSSYB102K50
C 227		CKSRYX475K6R3
C 228		CKSRYX105K16
C 229		CKSSYX105K10
C 230		CEHVW221M16
C 241		CKSRYB474K16
C 242		CKSRYB474K16
C 244		CCSSCH470J50
C 251		CKSRYX105K50
C 252		CKSRYX104K50
C 261		CKSSYB104K10
C 262		CKSRYX105K16
C 263		CKSSYB104K10
C 272		CKSRYX106M6R3
C 274		CKSRYX106M6R3
C 281		CKSRYX105K16
C 282		CKSSYB104K16
C 283		CKSSYB104K16
C 301		CKSSYB153K16
C 302		CKSSYB222K50
C 304		CKSSYB221K50
C 305		CKSSYX105K10
C 306		CKSRYX104K50
C 307		CKSYX226M16
C 308		CKSRYX225K10
C 309		CEHVW470M16
C 310	(A)	CKSRYB224K16
C 311	10 uF/35 V	CCG1236

Circuit Symbol and No.		Part No.
C 312		CEHVW470M16
C 314		CKSRYX225K10
C 315	(B,C)	CKSRYX104K50
C 317	(B,C)	CKSRYX104K50
C 318		CCSSCH470J50
C 320		CKSRYX475K10
C 401	(C)	CKSSYB104K10
C 422	(C)	CKSRYX106M6R3
C 423	(C)	CKSSYB104K10
C 424	(C)	CKSRYX105K16
C 425	(C)	CKSSYB104K10
C 426	(C)	CKSSYB182K50
C 427	(C)	CKSRYX105K25
C 428	(C)	CKSSYX105K10
C 429	(C)	CCSSCH6R0D50
C 430	(C)	CKSSYB102K50
C 431	(C)	CKSSYB104K10
C 434	(C)	CCSSCH6R0D50
C 435	(C)	CKSSYB102K50
C 445	(C)	CKSRYX105K16
C 446	(C)	CKSRYX105K16
C 450	(C)	CKSSYB104K16
C 451	(C)	CKSSYB102K50
C 502		CKSSYB104K10
C 503		CKSRYX475K6R3
C 505		CKSSYB104K10
C 506		CKSRYX475K6R3
C 507		CKSRYX475K6R3
C 508		CKSSYB104K10
C 509		CKSRYX475K6R3
C 510		CKSSYB104K10
C 511		CKSRYX475K6R3
C 512		CKSSYB104K10
C 513		CKSRYX475K6R3
C 514		CKSSYB104K10
C 517		CKSSYB104K10
C 518		CCSSCH100D50
C 519		CCSSCH100D50
C 520		CKSRYX475K6R3
C 521		CKSSYB104K10
C 522		CKSRYX475K6R3
C 523		CKSRYX475K6R3
C 524		CKSRYX475K6R3
C 525		CKSRYX106M6R3
C 526		CKSSYB103K16
C 527		CKSRYX106M6R3
C 528		CKSSYB103K16
C 529		CKSSYB104K10
C 530		CKSRYX475K6R3
C 531		CKSSYX105K10
C 532		CKSSYX105K10
C 533		CKSRYX475K6R3
C 534		CKSSYB104K10
C 535		CEHVW221M16
C 536		CCSSCH101J50
C 537		CKSSYB103K16
C 538		CKSRYX106M6R3
C 539		CKSSYB103K16
C 540		CKSRYX106M6R3
C 541		CKSSYB222K50

Circuit Symbol and No.		Part No.
C 542		CKSSYB104K10
C 543		CKSSYX105K10
C 544		CKSSYB473K16
C 545		CCSSCH100D50
C 546		CCSSCH120J50
C 551		CKSSYB104K10
C 552		CKSRYX475K6R3
C 553		CKSRYX106M6R3
C 555		CKSSYB103K16
C 556		CKSSYB104K10
C 559		CKSQYB224K50
C 560		CKSSYB103K16
C 565		CCSSCH330J50
C 566		CCSSCH330J50
C 571		CCSSCH330J50
C 572		CCSSCH330J50
C 575		CKSSYB104K10
C 580		CKSRYX104K50
C 586		CKSSYB102K50
C 588		CKSSYB104K10
C 590		CKSSYB472K50
C 591		CKSSYB472K50
C 592		CKSSYB472K50
C 593		CKSSYB472K50
C 595		CKSSYB472K50
C 701	(A,C)	CKSSYB104K10
C 702	(A,C)	CKSSYB104K10
C 711		CKSRYX475K6R3
C 712		CKSSYX105K10
C 713		CKSSYB104K10
C 714		CKSSYX105K10
C 715		CKSSYX105K10
C 716		CKSSYX105K10
C 718		CKSSYB104K10
C 719		CKSSYB104K10
C 722		CKSSYB104K10
C 731		CKSSYB104K10
C 741		CKSRYX225K10
C 742		CKSSYB104K10
C 743		CKSSYB104K10
C 744		CKSSYB103K16
C 761		CKSRYX105K16
C 762		CKSRYX105K16
C 763		CKSRYX105K16
C 767	(C)	CKSRYX105K16
C 768	(C)	CKSRYX105K16
C 769		CKSRYX105K16
C 770		CKSRYX105K16
C 771		CKSRYX105K16
C 772		CKSRYX105K16
C 773		CKSRYX105K16
C 774		CCSSCH151J50
C 775		CCSSCH151J50
C 776		CKSRYX104K50
C 777	10 uF/35 V	CCG1236
C 779		CKSQYX106K10
C 780		CKSRYX104K50
C 781		CKSRYX105K16
C 782		CKSRYX105K16

Circuit Symbol and No.		Part No.
C 783		CKSRYX105K16
C 784		CKSRYX105K16
C 785		CKSRYX105K16
C 787		CKSQYX106K16
C 788		CKSQYX106K16
C 790		CKSRYX106M6R3
C 791		CKSSYB103K25
C 853		CCSSCH120J50
C 854		CCSSCH471J50
C 858		CCSSCH5R0C50
C 859		CCSSCH120J50
C 860	(B,C)	CCSSCK2R0C50
C 861	(B,C)	CCSSCK1R0C50
C 862	(B,C)	CCSSCK1R0C50
C 863	(B,C)	CCSSCH120J50
C 866		CKSSYB224K6R3
C 867		CKSSYB102K50
C 870		CKSSYB102K50
C 871		CKSSYB104K10
C 872		CKSSYB104K10
C 874		CCSSCH180J50
C 878		CKSSYB152K50
C 883		CKSRYX225K10
C 891		CKSRYX225K10
C 892		CKSSYB104K10
C 893		CKSSYB104K10
C 894		CKSRYX475K6R3
C 895		CKSRYX105K16
C 896	0.1 uF(B,C)	CCG1321
C 897	0.1 uF(B,C)	CCG1321
C 898	(B,C)	CKSRYB224K16
C 953		CKSSYB104K16
C 954		CKSSYB104K16
C 1101		CKSQYB474K25
C 1102		CKSQYB474K25
C 1103		CKSQYB474K25
C 1104		CKSQYB474K25
C 1106		CKSRYB474K10
C 1108		CKSRYX104K50
C 1110		CKSQYX106K16
C 1111		CKSRYX225K10
C 1112		CKSRYX104K50
C 1118		CKSSYB104K10
C 1119		CKSRYX104K50
C 1120		CKSRYX104K50
C 1121		CKSRYX106M6R3
C 1201	1 000 pF	CCG1345
C 1203		CKSRYX104K50
C 1204		CKSRYX105K16
C 1205		CCSRCH221J50
C 1206		CCSRCH221J50
C 1210		CKSRYX105K16
C 1217		CCSSCH121J50
C 1243		CKSQYX106K10
C 1244		CKSQYX106K10
C 1245		CKSQYX106K10
C 1246		CKSQYX106K10
C 1247		CCSSCH102J50
C 1248		CCSSCH102J50
C 1249		CCSSCH102J50
C 1250		CCSSCH102J50
C 1276		CKSSYB104K16
C 1277		CKSSYB104K16
C 1278		CKSSYB104K16
C 1279		CKSSYB104K16
C 1280		CKSSYB102K50
C 1281		CKSSYB102K50
C 1282	0.1 uF(B,C)	CCG1321
C 1284		CKSRYB474K10

B

Unit Number: QWM5376
Unit Name : Keyboard Unit

MISCELLANEOUS

IC 1801	Driver IC	BU97540KV-M
IC 1851	IR RC REC Module	SIR8440B5
Q 1951	Bipolar Transistor	LSCR523UB
Q 1952	Bipolar Transistor	LSCR523UB
Q 1953	Bipolar Transistor	LSCR523UB
Q 1954	Bipolar Transistor	LSCR523UB
D 1901	Zener Diode	SZESD7351HG
D 1902	Zener Diode	SZESD7351HG
D 1921	Zener Diode	RSB6R8SM
D 1922	Zener Diode	RSB6R8SM
D 1923	Zener Diode	RSB6R8SM
D 1951	LED	FC-3215BK-470H10
D 1952	LED	FC-3215BK-470H10
D 1953	LED	FC-3215BK-470H10
D 1954	LED	FC-3215BK-470H10
D 1955	LED	FC-3215BK-470H10
D 1956	LED	FC-3215BK-470H10
D 1957	White LED	SWBA05(FI231719)
S 1821	Switch	CSG1207
S 1822	Switch	CSG1207
S 1823	Switch	CSG1207
S 1824	Switch	CSG1207
S 1826	Switch	CSG1207
S 1827	Switch	CSG1207
S 1828	Switch	CSG1207
S 1829	Switch	CSG1207
S 1830	Switch	CSG1207
S 1831	Switch	CSG1207
S 1832	Switch	CSG1207
S 1833	Switch	CSG1207
S 1834	Switch	CSG1207
S 1835	Switch	CSG1207
S 1836	Encoder(MULTI-CONTROL)	CSD1193
S 1941	Switch	CSG1207
CN1941	Connector	CKS6451
JA1901	Connector	CKS6443
JA1921	Jack	CKN1090
V 1801	Segment LCD	CAW2065

RESISTORS

R 1802		XRS1/10SR472J
R 1821		XRS1/10SR273J

Circuit Symbol and No.	Part No.
R 1853	XRS1/10SR101J
R 1941	XRS1/10SR222J
R 1942	XRS1/10SR222J
R 1943	XRS1/10SR222J
R 1944	XRS1/10SR222J
R 1951	XRS1/10SR332J
R 1952	XRS1/10SR100J
R 1953	XRS1/10SR221J
R 1954	XRS1/10SR392J
R 1955	XRS1/10SR332J
R 1956	XRS1/10SR100J
R 1957	XRS1/10SR271J
R 1958	XRS1/10SR392J
R 1959	XRS1/10SR332J
R 1960	XRS1/10SR100J
R 1961	XRS1/10SR271J
R 1962	XRS1/10SR392J
R 1963	XRS1/10SR332J
R 1964	XRS1/10SR181J
R 1965	XRS1/10SR151J
R 1966	XRS1/10SR392J

CAPACITORS

C 1801	CKSRYX105K16
C 1851	CKSQYX106K10
C 1903	CKSRYX104K50
C 1904	CKSRYX475K16