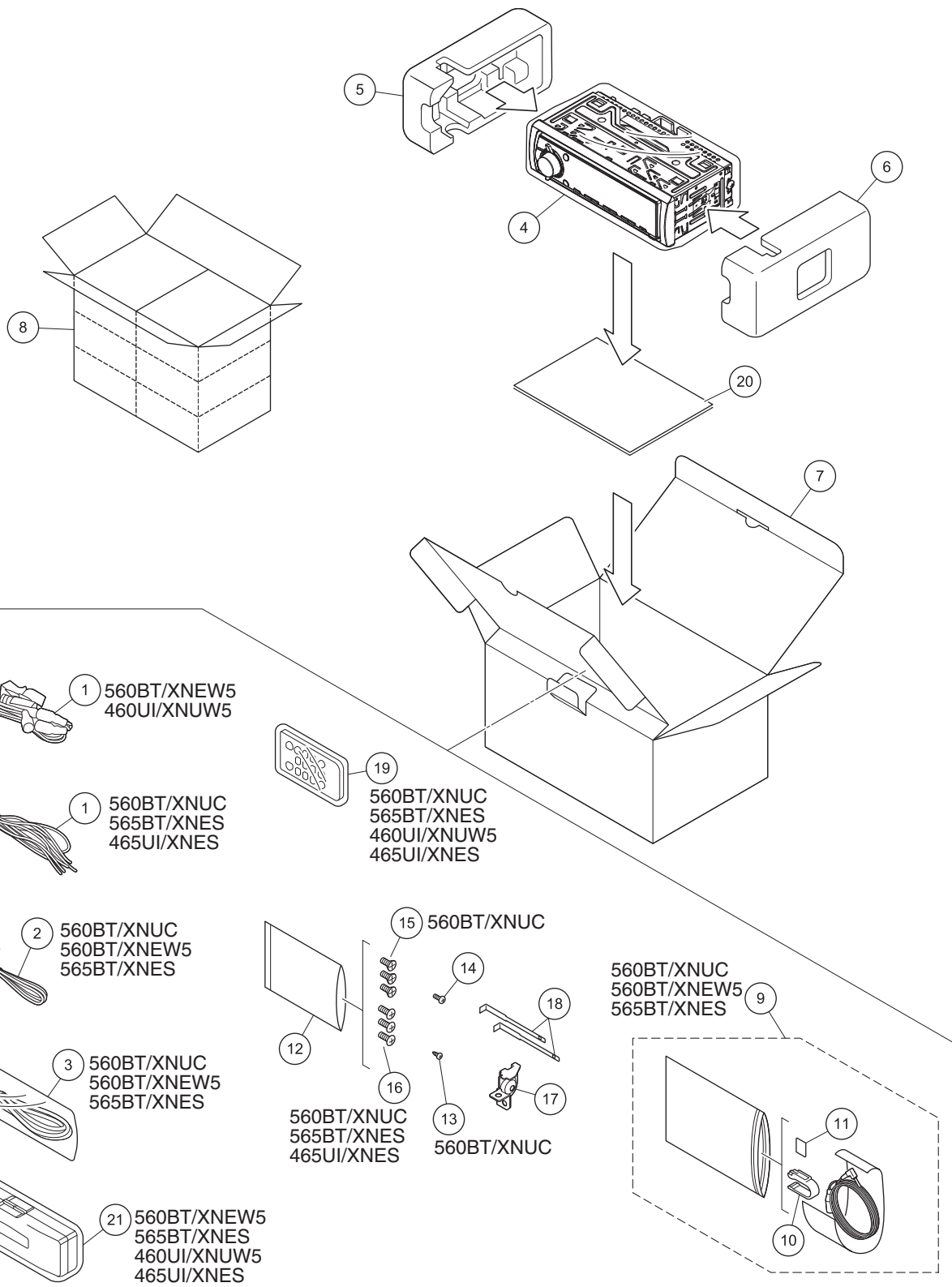


9. EXPLODED VIEWS AND PARTS LIST

- 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



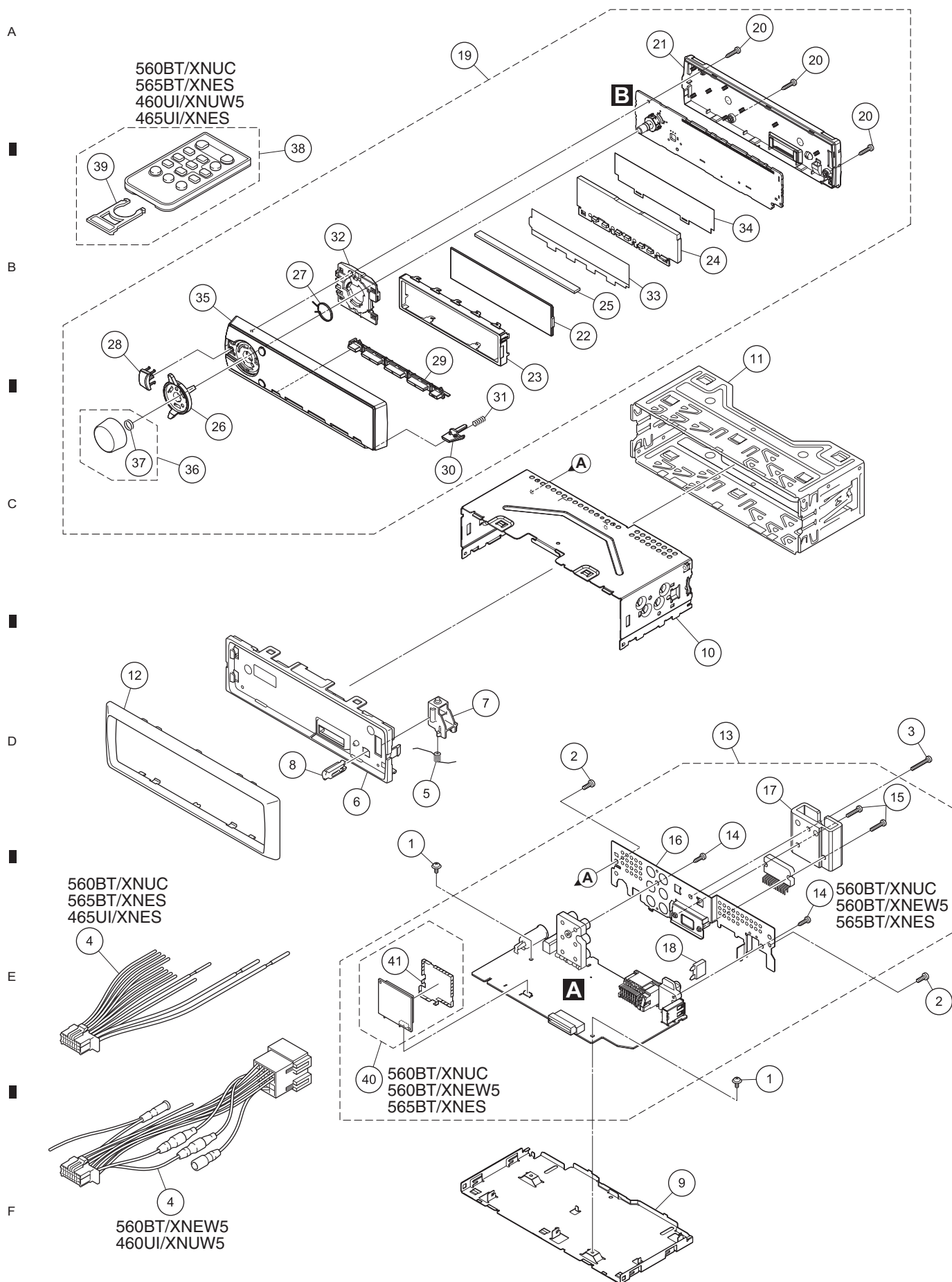
	5		6		7		8	
(1) PACKING SECTION PARTS LIST								
Mark	No.	Description	Part No.	Mark	No.	Description	Part No.	
	1	Cord Assy	See Contrast table (2)	12	Polyethylene Bag	CEG1160		
	2	Cord Assy	See Contrast table (2)	13	Screw	See Contrast table (2)		A
	3	USB Extended Cable	See Contrast table (2)	14	Screw	BSZ26P060FTC		
	4	Polyethylene Bag	CEG1260	15	Screw	See Contrast table (2)		
	5	Protector	CHP4865					
	6	Protector	CHP4866	16	Screw	See Contrast table (2)		
	7	Unit Box	See Contrast table (2)	17	Bracket	QNC3086		
	8	Contain Box	See Contrast table (2)	18	Handle	QNC3021		
	9	Microphone Assy	See Contrast table (2)	19	Card Remote Control Unit	See Contrast table (2)		
	10	Holder	See Contrast table (2)	20-1	Owner's Manual	See Contrast table (2)		
				*	20-2	Warranty Card	See Contrast table (2)	
	11	Cushion	See Contrast table (2)	21	Case Assy	See Contrast table (2)		B

(2) CONTRAST TABLE								
MVH-X560BT/XNUC, MVH-X560BT/XNEW5, MVH-X565BT/XNES, MVH-X460UI/XNUW5 and MVH-X465UI/XNES are constructed the same except for the following:								
Mark	No.	Description	MVH-X560BT/ XNUC	MVH-X560BT/ XNEW5	MVH-X565BT/ XNES	MVH-X460UI/ XNUW5	MVH-X465UI/ XNES	
	1	Cord Assy	CDP1480	QDP3014	CDP1480	QDP3014	CDP1480	
	2	Cord Assy	CDE8145	CDE8145	CDE8145	Not used	Not used	
	3	USB Extended Cable	CDP1587	CDP1587	CDP1587	Not used	Not used	
	7	Unit Box	CHG8483	CHG8479	CHG8480	CHG8481	CHG8482	
	8	Contain Box	CHL8483	CHL8479	CHL8480	CHL8481	CHL8482	C
	9	Microphone Assy	CPM1083	CPM1083	CPM1083	Not used	Not used	
	10	Holder	CZN7192	CZN7192	CZN7192	Not used	Not used	
	11	Cushion	CZN7193	CZN7193	CZN7193	Not used	Not used	
	13	Screw	BPZ20P060FTC	Not used	Not used	Not used	Not used	
	15	Screw	CRZ50P090FTC	Not used	Not used	Not used	Not used	
	16	Screw	TRZ50P080FTC	Not used	TRZ50P080FTC	Not used	TRZ50P080FTC	
	19	Card Remote Control Unit	QXE1044	Not used	QXE1044	QXE1047	QXE1047	
	20-1	Owner's Manual	QRD3241	QRD3242	QRD3243	QRD3244	QRD3243	
*	20-2	Warranty Card	QRY3001	CRY1376	Not used	CRY1330	Not used	
	21	Case Assy	Not used	QXA3129	QXA3129	QXA3129	QXA3129	D

Owner's Manual,Installation Manual

Part No.	Language
QRD3241	English, French, Spanish(Espanol)
QRD3242	English, French, Italian, Spanish(Espanol), German, Dutch, Russian
QRD3243	English, Spanish(Espanol), Portuguese(B), Traditional Chinese, Arabic, Persian
QRD3244	English, Russian

9.2 EXTERIOR



	5		6		7		8	
(1) EXTERIOR SECTION PARTS LIST								
Mark	No.	Description	Part No.	Mark	No.	Description	Part No.	
	1	Screw	ASZ26P050FTC	22	Segment LCD (V1801)	CAW2044		
	2	Screw	BSZ26P060FTC	23	Holder	QNC3079		A
	3	Screw	BSZ26P160FTC	24	Lighting Conductor	QNV3083		
	4	Cord Assy	See Contrast table (2)	25	Rubber Connector	QNV3087		
	5	Spring	QBH3001					
	6	Panel	QNS3289	26	Lever	QAA3041		
	7	Arm	QNV3025	27	Spring	QBH3007		
	8	Button	QNV3026	28	Button	See Contrast table (2)		
	9	Case	QNB3016	29	Button (Mix, 1-6, DISP)	QAC3154		
	10	Chassis	QNA3024	30	Button (DETACH)	QAC3155		
	11	Holder	QNC3020	31	Spring	CBH2210		
	12	Panel	QNS3576	32	Lighting Conductor	QNV3084		B
	13	Tuner Amp Assy	See Contrast table (2)	33	Sheet	QNM3112		
	14	Screw	BPZ26P080FTC	34	Sheet	QNM3113		
	15	Screw	BSZ26P160FTC	35	Grille Unit	See Contrast table (2)		
	16	Holder	See Contrast table (2)	36	Knob Unit	QXA4068		
	17	Heat Sink	QNR3012	37	Spring	YBL5010		
⚠	18	Fuse (10 A)	YEK5001	38	Card Remote Control Unit	See Contrast table (2)		
	19	Detachable Grille Assy	See Contrast table (2)	39	Cover	See Contrast table (2)		
	20	Screw	BPZ20P100FTC	40	BT Module	See Contrast table (2)		
	21	Cover	QNS3656	41	Shield Case	See Contrast table (2)		C

(2) CONTRAST TABLE

MVH-X560BT/XNUC, MVH-X560BT/XNEW5, MVH-X565BT/XNES, MVH-X460UI/XNUW5 and MVH-X465UI/XNES are constructed the same except for the following:

Mark	No.	Description	MVH-X560BT/ XNUC	MVH-X560BT/ XNEW5	MVH-X565BT/ XNES	MVH-X460UI/ XNUW5	MVH-X465UI/ XNES
	4	Cord Assy	CDP1480	QDP3014	CDP1480	QDP3014	CDP1480
	13	Tuner Amp Assy	QWM3769	QWM3770	QWM3771	QWM3811	QWM3774
	16	Holder	QNC3080	QNC3080	QNC3080	QNC3081	QNC3081
	19	Detachable Grille Assy	QXA4107	QXA4108	QXA4109	QXA4113	QXA4112
	28	Button	QAC3153 (PHONE)	QAC3153 (PHONE)	QAC3153 (PHONE)	QAC3163 (APP)	QAC3163 (APP)
	35	Grille Unit	QXA4060	QXA4061	QXA4062	QXA4066	QXA4065
	38	Card Remote Control Unit	QXE1044	Not used	QXE1044	QXE1047	QXE1047
	39	Cover	CNS7068	Not used	CNS7068	CNS7068	CNS7068
	40	BT Module	YWX5049	YWX5049	YWX5049	Not used	Not used
	41	Shield Case	YNC5123	YNC5123	YNC5123	Not used	Not used

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

$$RS1/\bigcirc S\bigcirc\bigcirc\bigcirc J.RS1/\bigcirc\bigcirc S\bigcirc\bigcirc\bigcirc J$$

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

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

- 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.
- 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.

<u>Circuit Symbol and No.</u>	<u>Part No.</u>	<u>Circuit Symbol and No.</u>	<u>Part No.</u>
A: MVH-X560BT/XNUC		IC 531 (A,156,33) IC	AN33014UA
B: MVH-X560BT/XNEW5		IC 601 (A,73,26) IC	R5S726A0D216FP
C: MVH-X565BT/XNES		IC 671 (A,90,19) IC	S-80827CNMC-B8M
D: MVH-X460UI/XNUW5		IC 681 (A,72,43) Flash ROM Unit(A)	PEB127A8
E: MVH-X465UI/XNES		(A,72,43) Flash ROM Unit(B,C)	PEB126A8
Unit Number : QWM3769(A)		(A,72,43) Flash ROM Unit(D,E)	PEB129A8
Unit Number : QWM3770(B)		IC 801 (A,107,26) L-MOS And Gate	TC7SET08FUS1
Unit Number : QWM3771(C)		IC 821 (A,109,31) IC	S-1200B53-M5
Unit Number : QWM3811(D)		IC 861 (A,141,27) Regulator IC	BD9876EFJ
Unit Number : QWM3774(E)		IC 881 (A,104,37) Regulator IC	S-1170B33UC-OTS
Unit Name : Tuner Amp Assy		IC 882 (A,100,31) Regulator IC	S-1155B12-U5
Unit Number : (A,C,D,E)		IC 941 (A,71,8) Regulator IC(A,B,C)	S-1170B18UC-OTD
Unit Number : (B)		IC 951 (A,81,10) IC(A,B,C)	S-1200B33-M5
Unit Name : Keyboard Unit		IC 991 (A,95,48) Regulator IC	BD00GA3EEFJ
		Q 251 (A,37,60) Chip Transistor	RN1910
		Q 252 (A,45,60) Chip Transistor(A,B,C)	RN1910
		Q 253 (A,53,60) Chip Transistor	RN1910
		Q 301 (A,79,52) Chip Transistor	RN4983
		Q 501 (A,47,33) Transistor	LSAR523UB
		Q 691 (A,105,47) Chip Transistor	HN1C01FU
		Q 851 (A,120,22) Transistor	2SA1577
		Q 852 (A,115,23) Transistor	LTC143EUB
		Q 881 (A,118,36) Chip Transistor	2SD2114K
		D 101 (B,30,61) Diode	DZ2S068C
		D 102 (B,21,61) Diode	DZ2S068C
		D 103 (B,26,61) Diode	DZ2S068C
		D 301 (B,105,74) Diode	CRG03
		D 401 (A,11,38) Diode	RN731VN
		D 402 (A,17,38) Diode	RN731VN
		D 531 (A,157,39) Diode	RB060M-30
		D 532 (B,136,41) Diode	RB056L-40
		D 601 (A,87,38) Diode(A,B,D)	RB751SM-40
		D 603 (A,59,26) Diode(A,B,D)	RB551VM-30
		D 691 (A,109,50) Diode	DZ2J075M0
		D 692 (A,110,58) Diode(A,C,E)	DZ2J068M0
		(A,110,58) Diode(B,D)	DZ2J075M0
		D 801 (B,106,14) Diode	DZ2S068C
		D 802 (B,98,14) Diode	DZ2S068C
		D 803 (B,114,14) Diode	DZ2S068C
		D 804 (B,112,14) Diode	DZ2S068C
		D 861 (A,137,26) Diode	RB056L-40
IC 201 (A,57,43) LSI	PM9013A		
IC 301 (A,86,72) IC	PA2032A		
IC 401 (A,27,29) IC	TDA7706		
IC 481 (A,45,22) Regulator IC	S-1170B50UC-OUJ		
IC 501 (A,53,30) IC	337S3959		

	1	2	3	4
	<u>Circuit Symbol and No.</u>	<u>Part No.</u>	<u>Circuit Symbol and No.</u>	<u>Part No.</u>
	D 862 (B,127,41) Diode	1SR154-400	R 260 (A,50,60)	RS1/16SS821J
	D 882 (B,117,30) Diode	DZ2J056M0	R 261 (A,56,59)	RS1/16SS821J
	D 883 (A,112,38) Diode	DA2J101		
A	D 884 (A,113,36) Diode	CRG03	R 262 (A,50,62)	RS1/16SS223J
	D 885 (A,113,34) Diode	CRG03	R 263 (A,56,61)	RS1/16SS223J
	D 901 (A,144,61) Diode	1SR154-400	R 264 (B,36,63) (A,B,C)	RS1/10SR0R0J
	D 902 (A,144,65) Diode	1SR154-400	R 265 (B,38,63) (D,E)	RS1/10SR0R0J
	L 202 (A,61,35) Inductor	CTF1793	R 266 (B,49,64) (D,E)	RS1/10SR0R0J
			R 267 (B,52,63) (A,B,C)	RS1/10SR0R0J
			R 305 (A,80,51)	RS1/16SS103J
	L 401 (A,14,35) Chip Coil	LCTAWR27J2520		
	L 402 (A,14,38) Chip Coil	LCTAWR15J2520	R 306 (A,99,58)	RS1/16SS221J
	L 403 (A,17,30) Inductor	CTF1786	R 307 (A,98,58)	RS1/16SS223J
	L 404 (A,15,26) Inductor	CTF1786	R 308 (A,68,67)	RS1/16SS103J
	L 406 (A,13,22) Inductor(A,B,D)	CTF1389	R 401 (A,12,41)	RS1/16SS221J
B	L 407 (A,11,21) Chip Coil(C,E)	LCTAWR27J2520	R 402 (A,18,40)	RS1/16SS751J
	L 408 (A,15,20) Inductor(A,B,D)	LCTC4R7K1608	R 403 (A,17,20) (A,B,D)	RS1/16SS391J
	(A,15,20) Inductor(C,E)	LCTC1R5K1608	(A,17,20) (C,E)	RS1/16SS331J
	L 409 (A,12,17) Chip Coil(C,E)	LCTAWR39J2520	R 404 (A,18,22)	RS1/16SS105J
			R 406 (A,12,25)	RS1/16SS105J
	L 410 (A,24,17) Chip Coil(A,B,D)	LCTAW470J2520	R 407 (A,22,19)	RS1/16SS330J
	(A,24,17) Inductor(C,E)	LCTAW2R2J2520		
	L 412 (A,36,27) Inductor	CTF1786	R 408 (A,21,17) (A,B,D)	RS1/16SS471J
	L 413 (A,38,33) Inductor(A,B,D)	CTF1786	(A,21,17) (C,E)	RS1/16SS361J
	L 418 (A,23,41) Inductor	CTF1786	R 411 (A,25,19) (A,B,D)	RS1/16SS681J
			(A,25,19) (C,E)	RS1/16SS391J
	L 419 (A,22,41) Inductor	CTF1786		
	L 531 (A,160,43) Inductor	CTH1524	R 412 (A,36,18)	RS1/4SA8R2J
C	L 532 (A,158,59) Inductor	CTF1713	R 413 (A,32,16)	RS1/4SA8R2J
	L 861 (A,131,24) Inductor	CTH1521	R 414 (A,30,18)	RS1/16SS0R0J
	L 901 (A,141,52) Choke Coil 600 uH	CTH1221	R 415 (A,37,31) (C,E)	RS1/16SS0R0J
	X 401 (A,30,41) Crystal Resonator 36.48 MHz	CSS1848	R 501 (A,49,32)	RS1/16SS473J
	X 601 (A,88,25) Crystal Resonator 12.0 MHz	CSS1847	R 502 (A,52,34)	RS1/16SS222J
	X 603 (A,80,39) Resonator 16.93 MHz	CSS1794	R 503 (A,54,27)	RS1/16SS222J
	⚠ P251 (A,64,66) Fuse 3 A	CEK1286	R 504 (A,49,29)	RS1/16SS272J
	P 401 (A,9,42) Surge Absorber	IMSA-6803-01Y900	R 505 (A,49,30)	RS1/16SS472J
	VA801 (A,112,18) SMD Varistor	MLV0402ES012V0010N	R 506 (A,47,35)	RS1/16SS472J
	VA802 (A,106,18) SMD Varistor	MLV0402ES012V0010N	R 507 (A,57,31)	RS1/16SS101J
	CN801 (A,108,4) Connector	CKS6452	R 508 (A,57,30)	RS1/16SS101J
D	CN961 (A,57,12) Connector(A,B,C)	CKS6346	R 532 (B,157,53)	RS1/10SR681J
	JA101 (A,24,71) Jack	CKS6437	R 533 (B,154,53)	RS1/10SR681J
	JA251 (A,47,73) Pin Jack(A,B,C)	XKB7001	R 534 (A,154,41) 0.047 ohm	ACN7156
	(A,47,73) Pin Jack(D,E)	CKB1099	R 536 (A,162,33)	RSN16SS4702D
	JA401 (A,8,62) Antenna Jack	YKS5041	R 537 (A,162,30)	RS1/16SS224J
	JA531 (A,160,62) USB Jack	CKN1097	R 538 (A,149,27)	RS1/16SS512J
	JA901 (A,122,72) Connector	CKM1613	R 540 (A,150,27)	RS1/16SS3302D
	JA911 (A,148,76) Jack(D,E)	CKS6437		
	JA912 (A,148,79) Jack(A,B,C)	YKS5035	R 541 (A,152,27)	RS1/16SS8201D
			R 542 (A,150,29)	RS1/16SS243J
			R 547 (A,155,58)	RS1/16SS220J
			R 548 (A,155,59)	RS1/16SS220J
			R 601 (A,64,15) (A,B,C)	RS1/16SS473J
E	<u>RESISTORS</u>			
	R 101 (A,27,61)	RS1/10SR223J		
	R 102 (A,22,61)	RS1/10SR223J	R 602 (B,71,17)	RS1/10SR473J
	R 103 (A,27,59)	RS1/10SR101J	R 603 (A,72,13)	RS1/16SS473J
	R 104 (A,22,59)	RS1/10SR101J	R 604 (A,92,20)	RS1/16SS473J
	R 105 (A,24,58)	RS1/10SR101J	R 605 (B,75,25)	RS1/10SR473J
			R 607 (A,85,26)	RS1/16SS152J
	R 251 (A,40,59)	RS1/16SS821J		
	R 252 (A,34,60)	RS1/16SS821J	R 608 (A,84,47)	RS1/16SS473J
	R 253 (A,40,61)	RS1/16SS223J	R 609 (B,89,30)	RS1/10SR473J
	R 254 (A,34,62)	RS1/16SS223J	R 610 (A,93,27)	RS1/16SS473J
	R 255 (A,42,60) (A,B,C)	RS1/16SS821J	R 611 (A,88,36)	RS1/16SS103J
			R 612 (A,85,38) (B,E)	RS1/16SS473J
F	R 256 (A,48,59) (A,B,C)	RS1/16SS821J	R 613 (A,85,37) (C,D)	RS1/16SS473J
	R 257 (A,42,62) (A,B,C)	RS1/16SS223J	R 614 (A,85,44)	RS1/16SS473J
	R 258 (A,48,61) (A,B,C)	RS1/16SS223J		
			R 615 (A,88,46)	RAB4CQ473J

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 616	(A,76,37)	RS1/16SS101J		R 863	(A,143,23)	RS1/16SS473J	
R 617	(A,74,37)	RAB4CQ101J		R 864	(A,143,22)	RS1/16SS103J	
R 621	(A,72,37)	RS1/16SS101J		R 865	(A,142,21)	RS1/16SS103J	
R 622	(A,70,38)	RS1/16SS473J		R 866	(A,115,26)	RS1/16SS513J	A
				R 867	(A,114,26)	RS1/16SS183J	
R 623	(B,71,30)	RS1/10SR473J					
R 624	(A,69,38)	RS1/16SS101J		R 881	(A,115,32)	RS1/10SR223J	
R 625	(A,67,37)	RS1/16SS102J		R 883	(A,104,33)	RS1/16SS473J	
R 626	(A,61,33)	RS1/16SS102J		R 911	(A,150,63)	RS1/10SR102J	
R 627	(A,83,47)	RS1/16SS473J		R 912	(A,148,63)	RS1/10SR102J	
				R 914	(A,153,68) (A,B,C)	RS1/16SS0R0J	
R 628	(A,82,47)	RS1/16SS473J					
R 629	(A,59,34)	RS1/16SS473J		R 961	(A,69,13) (A,B,C)	RS1/16SS221J	
R 631	(B,66,33)	RS1/10SR104J		R 962	(A,67,14) (A,B,C)	RS1/16SS221J	
R 632	(A,62,28)	RS1/16SS101J		R 963	(A,70,13) (A,B,C)	RS1/16SS221J	
R 633	(A,62,26)	RS1/16SS101J		R 964	(A,62,5) (A,B,C)	RS1/16SS102J	
				R 965	(A,61,5) (A,B,C)	RS1/16SS102J	B
R 634	(A,59,27)	RS1/16SS103J					
R 635	(A,62,25)	RS1/16SS101J		R 966	(A,59,5) (A,B,C)	RS1/16SS222J	
R 636	(A,61,23)	RS1/16SS102J		R 967	(B,52,18) (A,B,C)	RS1/10SR101J	
R 637	(A,61,22)	RS1/16SS102J		R 968	(B,53,18) (A,B,C)	RS1/10SR101J	
R 638	(A,61,21)	RS1/16SS102J		R 969	(A,64,14) (A,B,C)	RS1/16SS102J	
				R 970	(A,63,5) (A,B,C)	RS1/16SS222J	
R 639	(A,61,19)	RS1/16SS473J					
R 640	(A,82,14)	RS1/16SS222J		R 991	(A,91,48)	RS1/16SS393J	
R 641	(A,83,16)	RS1/16SS103J		R 992	(A,91,47)	RS1/16SS682J	
R 643	(A,89,35)	RS1/16SS102J		R 993	(A,90,49)	RS1/16SS332J	
				<u>CAPACITORS</u>			
R 650	(A,93,19)	RS1/10SR473J					
R 651	(A,92,28)	RS1/16SS153J		C 103	(B,23,61)	CKSRYB105K10	C
R 652	(A,92,30)	RS1/16SS153J		C 201	(A,57,49)	CCSSCH151J50	
R 655	(A,90,38)	RS1/16SS473J		C 202	(B,54,47) 10 uF	DCH1201	
R 657	(A,50,27)	RS1/16SS472J		C 203	(A,58,49)	CKSSYB104K10	
				C 204	(A,59,49)	CKSSYB104K10	
R 660	(A,50,26)	RS1/16SS472J					
R 661	(A,79,36)	RS1/16SS222J		C 205	(A,60,49)	CKSSYB104K10	
R 671	(A,85,21)	RS1/16SS104J		C 206	(A,61,54)	XCEVW470M16	
R 681	(A,72,47)	RS1/16SS473J		C 207	(A,68,55) 10 uF	CCG1192	
R 682	(A,74,39)	RS1/16SS473J		C 208	(A,70,49) 10 uF	CCG1192	
				C 210	(A,67,51)	CKSSYB103K16	
R 683	(A,78,44)	RS1/16SS473J					
R 684	(A,67,43)	RS1/16SS473J		C 215	(B,48,45)	CKSRYB105K10	D
R 685	(A,70,47)	RS1/16SS473J		C 216	(A,48,44)	CKSRYB105K10	
R 691	(A,105,50)	RS1/16SS103J		C 217	(A,48,43)	CKSRYB105K10	
R 692	(A,110,46)	RS1/16SS104J		C 220	(B,63,33) 10 uF	DCH1201	
				C 221	(A,62,37)	CKSSYB104K10	
R 693	(A,106,50)	RS1/16SS473J					
R 694	(A,108,48)	RS1/16SS473J		C 222	(A,65,47) 10 uF	CCG1192	
R 695	(A,108,58) (A,C,E)	RS1/10SR682J		C 224	(A,59,37)	CKSSYB104K10	
	(A,108,58) (B,D)	RS1/10SR333J		C 225	(A,59,35)	CKSSYB102K50	
R 696	(B,121,60) (A,C,E)	RS1/4SA102J		C 229	(B,48,41)	CKSRYB105K10	
	(B,121,60) (B,D)	RS1/4SA122J		C 230	(A,48,41)	CKSRYB105K10	
R 801	(B,120,14)	RS1/10SR222J					
				C 232	(A,55,37)	CKSSYB104K10	E
R 802	(B,106,19)	RS1/10SR222J		C 233	(A,55,36)	CKSSYB104K10	
R 803	(B,115,19)	RS1/10SR222J		C 234	(B,55,37) 10 uF	DCH1201	
R 804	(B,113,19)	RS1/10SR222J		C 235	(A,57,37)	CCSSCH151J50	
R 805	(B,111,19)	RS1/10SR222J		C 240	(B,52,36)	CKSRYB104K16	
R 806	(B,109,21)	RS1/10SR222J					
				C 251	(A,40,57) 4.7 uF	CCG1201	
R 807	(A,104,18)	RS1/16SS222J		C 252	(A,33,57) 4.7 uF	CCG1201	
R 808	(A,102,18)	RS1/16SS822J		C 255	(A,41,57) 4.7 uF(A,B,C)	CCG1201	
R 809	(B,104,19)	RS1/10SR222J		C 256	(A,48,57) 4.7 uF(A,B,C)	CCG1201	
R 810	(B,102,19)	RS1/10SR222J		C 261	(A,32,65)	CKSSYB102K50	
R 821	(B,98,18)	RS1/10SR472J					
				C 262	(A,49,57) 4.7 uF	CCG1201	
R 851	(A,117,24)	RS1/10SR332J		C 263	(A,56,57) 4.7 uF	CCG1201	F
R 852	(A,123,21)	RS1/16SS103J		C 301	(A,81,60)	CKSRYB224K16	
R 854	(A,115,20)	RS1/10SR473J		C 302	(A,91,60)	CKSRYB224K16	
R 861	(A,131,31)	RS1/10SR102J		C 303	(A,83,60)	CKSRYB224K16	
R 862	(A,145,22)	RS1/16SS103J					

	1	2	3	4
	<u>Circuit Symbol and No.</u>	<u>Part No.</u>	<u>Circuit Symbol and No.</u>	<u>Part No.</u>
A	C 304 (A,88,60)	CKSRYB224K16	C 492 (B,27,22) (C,E)	CCSRCH101J50
	C 309 (B,69,67)	CKSRYB105K16	C 493 (A,13,32)	CKSSYB104K16
	C 310 (B,93,73)	CKSRYB104K16	C 494 (B,26,26)	CKSRYB105K10
	C 311 (A,68,60)	XCEVW100M16	C 496 (B,29,34) (C,E)	CCSRCH101J50
	C 316 (A,98,59)	CKSRYB105K10		
	C 324 (B,101,71)	CKSRYB104K16	C 501 (A,50,32)	CKSSYB104K10
	C 325 (A,116,52) 2 200 uF/16 V	CCH2040	C 502 (A,50,30)	CKSSYB104K10
	C 401 (A,18,33)	CKSSYB104K10	C 531 (A,153,44)	CKSSYB104K10
	C 402 (A,18,32)	CKSSYB103K16	C 532 (A,155,45) 22 uF	CCG1254
	C 403 (A,15,32)	CKSRYB105K10	C 534 (A,162,31)	CKSSYB102K50
B	C 405 (A,19,35)	CKSSYB103K16	C 535 (A,162,36)	CKSSYB104K16
	C 406 (A,16,40)	CKSSYB103K16	C 536 (A,162,29)	CKSSYB472K25
	C 408 (A,12,40)	CKSSYB103K16	C 537 (A,162,34)	CKSSYB104K16
	C 409 (A,12,37)	CCSSCH6R0D50	C 538 (A,150,26)	CCSSCH121J50
	C 410 (A,11,35)	CCSSCH330J50	C 539 (A,151,32) 1 uF	DCH1246
	C 411 (A,19,28)	CKSSYB103K16	C 540 (A,150,30)	CKSSYB472K50
	C 412 (A,17,27)	CKSSYB104K10	C 541 (A,150,38) 22 uF	CCG1254
	C 413 (A,17,29)	CKSSYB104K10	C 542 (A,151,29)	CCSSCH270J50
	C 414 (A,17,25)	CKSSYB103K16	C 543 (A,150,34)	CKSSYB104K16
	C 415 (A,17,23) 10 uF	CCG1192	C 544 (A,159,51)	XCEVW101M16
C	C 416 (A,17,26)	CKSSYB104K10	C 546 (A,142,38)	XCEHAT102M16
	C 417 (A,9,41)	CCSSCJ3R0C50	C 601 (B,66,17)	CKSRYB104K16
	C 418 (A,17,22)	CKSSYB223K16	C 602 (B,72,17)	CKSRYB104K16
	C 419 (A,14,22) (C,E)	CCSSCH150J50	C 603 (B,73,21)	CKSRYB104K16
			C 604 (B,76,17)	CKSRYB104K16
	C 420 (A,11,24)	CKSSYB103K16	C 605 (B,78,17)	CKSRYB104K16
	C 423 (A,13,19) (C,E)	CCSSCH8R0D50	C 606 (A,88,23)	CCSSCH120J50
	C 424 (A,18,21)	CKSSYB103K16	C 607 (A,88,27)	CCSSCH120J50
	C 425 (A,19,18) 10 uF	CCG1192	C 608 (B,82,23)	CKSRYB104K16
			C 609 (B,78,23)	CKSRYB104K16
D	C 426 (A,21,19)	CKSSYB104K10	C 610 (B,79,29)	CKSRYB104K16
	C 427 (A,21,23)	CKSSYB104K10	C 611 (A,85,35)	CKSSYB104K16
	C 428 (A,22,17) (A,B,D)	CCSSCH101J50	C 612 (A,85,34)	CKSSYB104K16
		CCSSCH220J50	C 613 (B,76,30)	CKSRYB104K16
	C 429 (A,22,15)	CKSSYB103K16	C 614 (B,73,30)	CKSRYB104K16
	C 431 (A,27,20) (C,E)	CKSSYB104K10		
	C 432 (A,25,20) (A,B,D)	CCSSCH820J50	C 615 (A,68,38)	CCSSCH220J50
		CCSSCK2R0C50	C 616 (B,70,30)	CKSRYB104K16
			C 617 (B,69,34)	CKSRYB104K16
	C 433 (A,28,17)	CCSSCJ3R0C50	C 618 (A,65,36)	CKSSYB104K10
E	C 434 (A,28,20) (A,B,D)	CKSSYB104K10	C 619 (B,61,26)	CKSRYB104K16
	C 435 (A,32,18)	CKSRYB474K10		
	C 440 (A,32,21)	CKSSYB102K50	C 620 (B,64,25)	CKSRYB104K16
	C 441 (A,29,18)	CCSSCH100D50	C 621 (B,68,22)	CKSRYB104K16
			C 628 (B,82,19)	CKSRYB104K16
	C 442 (A,34,27)	CKSSYB104K10	C 629 (A,62,29)	CCSSCH220J50
	C 444 (A,36,31) 2.2 uF	CCG1205	C 630 (A,60,27)	CCSSCH220J50
	C 445 (A,36,35)	CKSSYB104K10		
	C 447 (A,33,35) 2.2 uF	CCG1205	C 631 (A,61,24)	CCSSCH220J50
	C 448 (A,30,38)	CKSSYB104K10	C 632 (A,82,39)	CCSSCH120J50
	C 449 (A,32,40)	CCSSCH9R0D50	C 633 (A,78,39)	CCSSCH120J50
	C 450 (A,28,40)	CCSSCH9R0D50	C 635 (A,84,36)	CKSSYB104K16
	C 451 (A,27,38)	CKSSYB104K10	C 636 (A,88,11)	CCSSCH100D50
	C 452 (A,24,38)	CKSRYB105K10		
	C 453 (A,22,38)	CKSSYB104K10	C 637 (A,87,10)	CCSSCH100D50
F	C 455 (A,21,39)	CKSRYB224K16	C 638 (A,100,22)	CCSSCH100D50
	C 456 (A,26,40)	CKSSYB472K25	C 639 (A,101,23)	CCSSCH100D50
	C 457 (A,25,40)	CKSSYB472K25	C 672 (A,90,21)	CKSRYB105K10
	C 461 (A,15,30)	CKSSYB104K10	C 681 (A,80,45)	CKSSYB104K10
	C 481 (A,45,25) 10 uF	CCG1192		
	C 482 (A,45,17) 10 uF	CCG1192	C 683 (A,78,42)	CCSSCJ3R0C50
	C 485 (B,16,24)	CKSRYB104K16	C 691 (A,108,59)	CKSRYB104K16
	C 486 (A,24,7)	CKSSYB104K10	C 801 (B,118,14)	CCSRCH221J50
	C 488 (B,25,7) (C,E)	CCSRCJ3R0C5	C 803 (A,98,16)	CKSSYB104K16
			C 805 (B,116,14)	CKSRYB104K16

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	<u>Circuit Symbol and No.</u>	<u>Part No.</u>		
	C 1803 (B,79,18)	CKSSYB104K10		
	C 1804 (B,71,32)	CKSRYB105K10		
	C 1805 (B,65,28)	CKSSYB104K10		
A	C 1854 (B,113,26)	CKSSYB103K16		
	C 1855 (B,114,26)	CKSRYB105K10		
	C 1921 (B,57,28) 10 uF(A,C,D,E)	CCG1192		

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