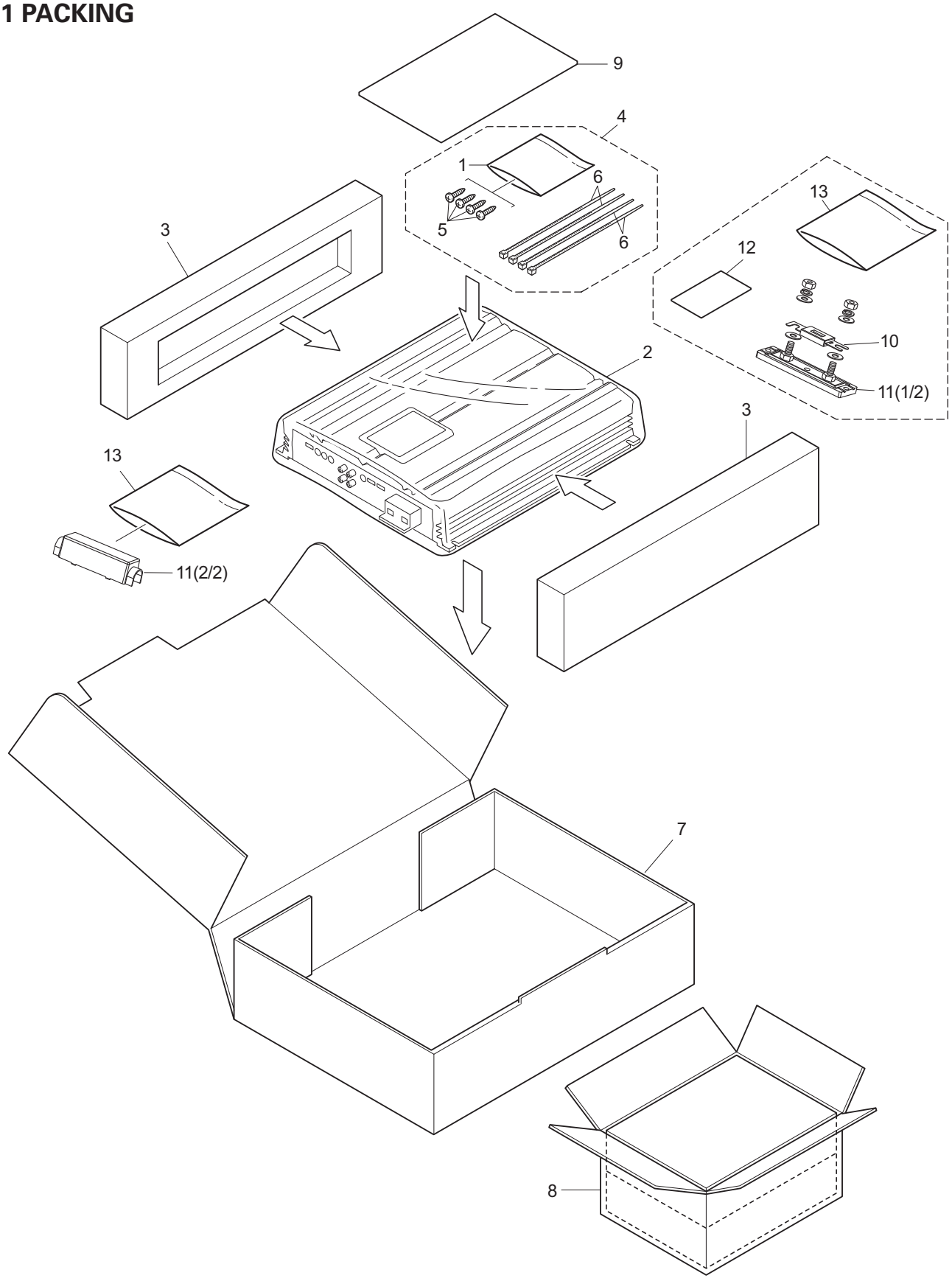
2. EXPLODED VIEWS AND PARTS LIST

2.1 PACKING



NOTE:

- 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.
- Screws 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.)

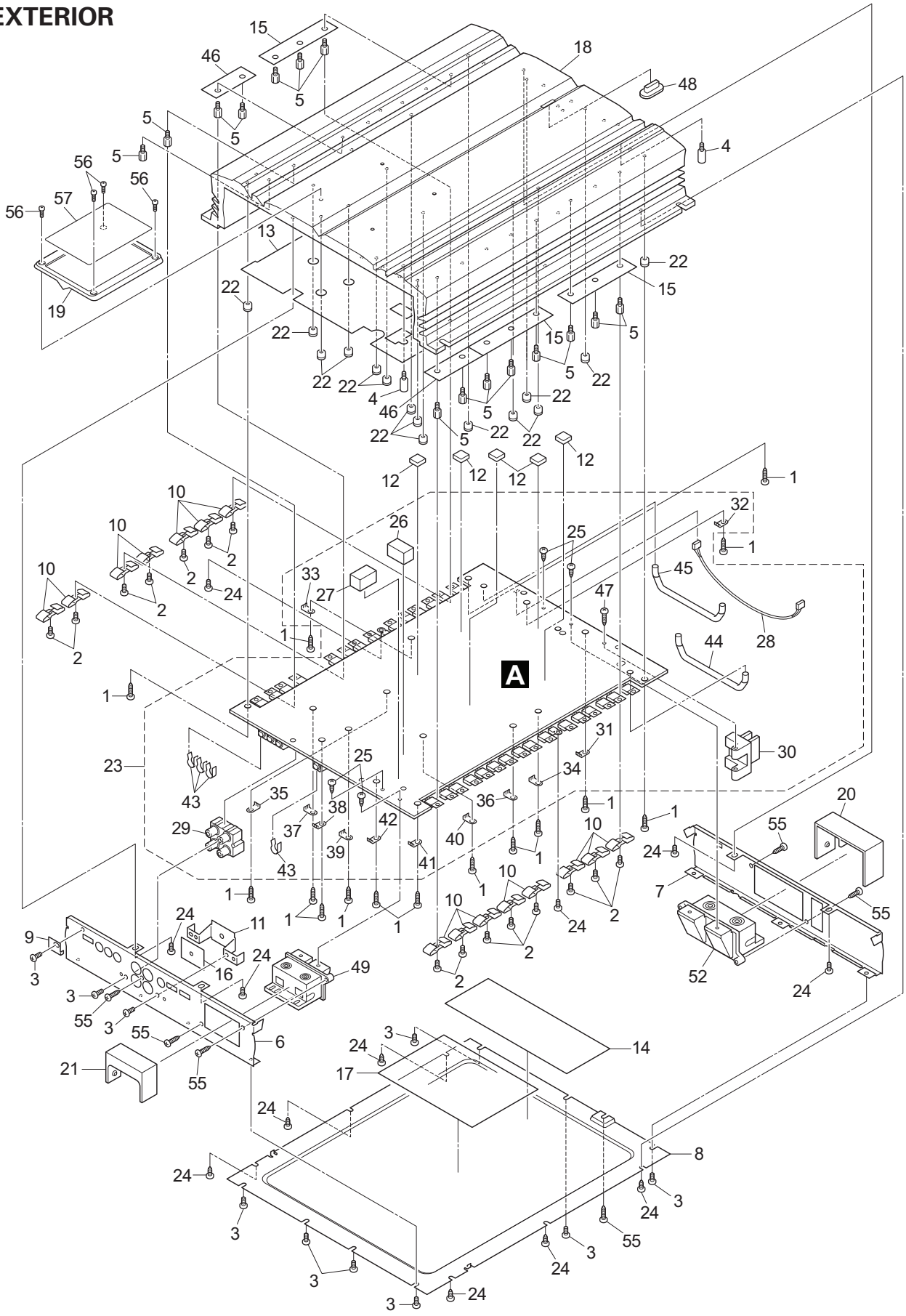
● PACKING SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Polyethylene Bag	HEG0011
	2	Polyethylene Bag	HEG0022
	3	Protector	HHP0268
	4	Screw Assy	HEA0072
	5	Screw	BYC40P180FZK
	6	Lock Tie	HNV0071
	7	Carton(EW)	HHG0452
		Carton(UC)	HHG0448
	8	Contain Box	HHL0448
*	9-1	Warranty Card(EW)	HRY1157
*	9-2	Card(UC)	ARY1048
	9-3	Owner's Manual(EW)	HRD0241
		Owner's Manual(UC)	HRD0240
⚠	10	Fuse (150A)	HEK1291
	11(1/2)	Fuse Holder (Base)	HKR1026
	11(2/2)	Fuse Holder (Cover)	HKR1026
	12	Install Card (EW)	HRP1298
		Install Card (UC)	HRP1297
	13	Polyethylene Bag	HEG0031

● Owner's Manual

Part No.	Language
HRD0240	English, French
HRD0241	English, Spanish, German, French, Italian, Dutch

2.2 EXTERIOR



● EXTERIOR SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Screw	BBZ30P120FTC
	2	Screw	BMZ30P050FTC
	3	Screw	BSZ30P050FZK
	4	Screw	HBA0028
	5	Stud	HLA0022
	6	Panel	HNB0248
	7	Panel	HNB0249
	8	Case	HNB0250
	9	Cover	HNB0272
	10	Clip	HNC0189
	11	Holder	HNC0207
	12	Spacer	HNM0006
	13	Insulator	HNM0205
	14	Insulator	HNM0206
	15	Insulator	HNM0207
	16	Insulator	HNM0209
	17	Insulator	HNM0215
	18	Heat Sink	HNR0277
	19	Plate	HNS0122
	20	Cover	HNS0134
	21	Cover	HNS0135
	22	Spacer	HNV0016
	23	Amp Unit(EW)	HWH0218
		Amp Unit(UC)	HWH0219
	24	Screw	BBZ30P060FTC
	25	Screw	BBZ30P060SAD
	26	Cushion(CN303)	CNM6825
	27	Cushion(CN304)	CNM6825
	28	Cord Assy	HDE0065
	29	Pin Jack(CN801)	HKB0004
	30	Terminal(CN903)	HKE1050
	31	Terminal(CN601)	HKF0001
	32	Terminal(CN602)	HKF0001
	33	Terminal(CN603)	HKF0001
	34	Terminal(CN604)	HKF0001
	35	Terminal(CN605)	HKF0001
	36	Terminal(CN606)	HKF0001
	37	Terminal(CN607)	HKF0001
	38	Terminal(CN608)	HKF0001
	39	Terminal(CN609)	HKF0001
	40	Terminal(CN610)	HKF0001
	41	Terminal(CN611)	HKF0001
	42	Terminal(CN612)	HKF0001
	43	Clip	HNC0054
	44	Buss Bar	HNC0200
	45	Buss Bar	HNC0201
	46	Insulator	HNM0208
	47	Screw	PPZ30P100SAD
	48	Light Pipe	HXA0426
	49	Terminal Unit (CN301,302)	HXA0448
	50	•••••	
	51	•••••	
	52	Terminal Unit (CN901,902)	HXA0449
	53	•••••	
	54	•••••	
	55	Screw	PPZ30P120FZK
	56	Screw	SMZ20H060FNN
*	57	Badge (EW)	HAM0039
*		Badge (UC)	HAM0034

5. ELECTRICAL PARTS LIST

NOTE:

- Parts whose parts numbers are omitted are subject to being not supplied.
- The part numbers shown below indicate chip components.

  Chip Resistor

  RS1/○S○○○J,RS1/○○S○○○J

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

  CKS....., CCS....., CSZS.....
- The ⚠ 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.

A Unit Number : HWH0218(EW)
Unit Number : HWH0219(UC)
Unit Name : Amp Unit

MISCELLANEOUS

=====Circuit Symbol and No.		===Part Name	Part No.
IC	101	IC	NJM2068D
IC	102	IC	NJM2068D
IC	103	IC	NJM2068D
IC	104	IC	NJM2068D
IC	301	IC	TDA7570
IC	600	IC	PA2027A
IC	601	IC	UPC494C
IC	602	IC	UPC494C
IC	603	IC	NJM2903M
IC	605	IC	NJM2068MD
IC	801	IC	NJM2068D
IC	802	IC	NJM2068D
IC	803	IC	NJM2068D
IC	804	IC	NJM2068D
Q	202	Transistor	DTC114EK
Q	203	Transistor	DTC143EK
Q	204	Transistor	2SA1037K
Q	303	Transistor	2SA992
Q	304	Transistor	2SA992
Q	305	Transistor	2SC1845
Q	306	Transistor	2SC1845
Q	307	Transistor	2SC4730
Q	308	Transistor	2SA1826
Q	309	Transistor	2SC4730
Q	310	Transistor	2SA1826
Q	311	Transistor	2SC4730
Q	312	Transistor	2SA1826
Q	313	Transistor	2SA1826
Q	314	Transistor	2SC4730
Q	315	Transistor	IRF9640
Q	316	Transistor	IRF9640
Q	317	Transistor	IRF9640
Q	318	Transistor	IRF9640
Q	319	Transistor	IRF9640
Q	320	Transistor	IRF9640
Q	321	Transistor	IRF640N
Q	322	Transistor	IRF640N
Q	323	Transistor	IRF640N
Q	324	Transistor	IRF640N
Q	325	Transistor	DTC124EK
Q	326	Transistor	DTA124EK
Q	327	Transistor	DTA124EK
Q	328	Transistor	DTC124EK
Q	600	Transistor	KSC1623
Q	601	Transistor	2SA1048
Q	602	Transistor	2SB1243
Q	603	Transistor	2SB1243
Q	608	Transistor	2SD1862
Q	609	Transistor	2SB1240
Q	610	Transistor	2SB1240
Q	611	Transistor	2SD1862
Q	612	Transistor	2SD1862
Q	613	Transistor	2SB1240
Q	614	Transistor	2SB1240
Q	615	Transistor	2SD1862
Q	616	FET	IRF2807
Q	617	FET	IRF2807
Q	618	FET	IRF2807
Q	619	FET	IRF2807
Q	620	FET	IRF2807
Q	621	FET	IRF2807
Q	622	FET	IRF2807
Q	623	FET	IRF2807
Q	624	FET	IRF2807
Q	625	FET	IRF2807
Q	626	FET	IRF2807
Q	627	FET	IRF2807
Q	628	Transistor	KSC1623
Q	629	Transistor	DTA114EK
Q	630	Transistor	DTC114TK
Q	631	Transistor	DTC114TK
Q	632	Transistor	KSC1623
Q	661	Transistor	2SA1048
Q	700	Transistor	2SC5511E
Q	701	Transistor	2SA2005E
Q	702	Transistor	2SC5511E
Q	703	Transistor	2SA2005E
Q	902	Transistor	KSA812
Q	903	Transistor	KSC1623
Q	904	Transistor	KSC1623
Q	905	Transistor	KSC1623
Q	910	Transistor	KSA812
D	201	Diode	1SS133
D	202	Diode	1SS133
D	203	Diode	1SS133
D	204	Diode	RD3R9E(B1)
D	301	Diode	1SS133
D	302	Diode	1SS133
D	303	Diode	FML22S
D	304	Diode	FML22S
D	305	Diode	FML22S
D	306	Diode	RD39EB
D	307	Diode	RD9R1E(B2)
D	308	Diode	RD9R1E(B2)
D	309	Diode	RD39EB

=====Circuit Symbol and No.		===Part Name	Part No.
D	310	Diode	RD30E(B2)
D	311	Diode	RD39EB
D	312	Diode	RD27E(B4)
D	600	Diode	RM4Z-LFJ4
D	601	Diode	RM4Z-LFJ4
D	602	Diode	RM4Z-LFJ4
D	603	Diode	RM4Z-LFJ4
D	605	Diode	HZS7L(B2)
D	606	Diode	ERA15-02VH
D	607	Diode	ERA15-02VH
D	608	LED	DB1112H
D	610	Diode	1SS133
D	612	Diode	1SS133
D	613	Diode	1SS133
D	620	Diode	MTZJ18(B)
D	621	Diode	1SS133
D	622	Diode	1SS133
D	623	Diode	1SS133
D	624	Diode	1SS355
D	625	Diode	1SS355
D	626	Diode	1SS355
D	627	Diode	1SS355
D	658	Diode	1SS133
D	701	Diode	MUR1620CT
D	702	Diode	MUR1620CTR
D	703	Diode	MUR1620CT
D	704	Diode	MUR1620CTR
D	712	Diode	HZS16L(1)
D	713	Diode	HZS16L(1)
D	714	Diode	RD22EB2
D	715	Diode	RD22EB2
D	901	Diode	1SS133
L	301	Coil	HTH0016
L	601	Choke Coil 7µH	HTH0014
L	700	Choke Coil 100µH	HTH0015
L	701	Choke Coil 100µH	HTH0015
L	801	Ferri-Inductor	CTF1007
L	802	Ferri-Inductor	CTF1007
L	803	Ferri-Inductor	CTF1007
T	700	Transformer	HTT0031
T	701	Transformer	HTT0031
TH	601	Thermistor	HCX0002
TH	602	Thermistor	HCX0002
TH	603	Thermistor	HCX0001
TH	604	Thermistor	HCX0001
TH	605	Thermistor	HCX0001
TH	606	Thermistor	HCX0004
S	101	Switch (SLOPE SELECT)	HSH0004
S	102	Switch (MODE SELECT)	HSH0005
S	103	Switch (SUBSONIC SELECT)	HSH0004
S	601	Switch (BFC)(EW)	HSH-156
VR	101	Variable Resistor 20kΩ(E) (LPF FREQ.)	CCS1266
VR	105	Variable Resistor 10kΩ(A) (BASS BOOST LEVEL)	CCS1265
VR	106	Variable Resistor 50kΩ(C) (BASS BOOST FREQ.)	CCS1263
VR	107	Variable Resistor 10kΩ(A) (GAIN CONTROL)	CCS1265
VR	301	Semi-fixedr 2.2kΩ	HCP0003
VR	600	Semi-fixed 100kΩ(B)	RH063MC15R
VR	601	Semi-fixed 100kΩ(B)	RH063MC15R
⚠ FU	601	Fuse 30A	HEK0041
⚠ FU	602	Fuse 30A	HEK0041
⚠ FU	603	Fuse 30A	HEK0041
⚠ FU	604	Fuse 30A	HEK0041
⚠ FU	605	Fuse 30A	HEK0041
⚠ FU	606	Fuse 30A	HEK0041
⚠ FU	607	Fuse 30A	HEK0041
⚠ FU	608	Fuse 30A	HEK0041
⚠ FU	609	Fuse 30A	HEK0041
⚠ FU	610	Fuse 30A	HEK0041
⚠ FU	611	Fuse 30A	HEK0041
⚠ FU	612	Fuse 30A	HEK0041
⚠ FU	701	Fuse 0.375A	HEK0042
⚠ FU	702	Fuse 0.375A	HEK0042
⚠ FU	801	Fuse 3A	HEK0043

RESISTORS

R	101	RS1/16S432J
R	102	RS1/16S432J
R	103	RS1/16S432J
R	105	RS1/16S432J
R	107	RS1/16S432J
R	108	RS1/16S222J
R	110	RS1/16S182J
R	111	RS1/16S822J
R	112	RS1/16S221J
R	113	RS1/16S222J
R	114	RS1/16S560J
R	115	RS1/16S822J
R	116	RS1/16S222J
R	117	RS1/16S202J
R	118	RS1/16S103J
R	119	RS1/16S123J
R	120	RS1/16S392J
R	121	RS1/16S393J
R	122	RS1/16S473J
R	124	RS1/16S331J
R	204	RD1/4PU101J
R	205	RD1/4PU472J
R	209	RD1/4PU102J
R	210	RD1/4PU202J
R	211	RD1/4PU223J
R	212	RD1/4PU222J
R	213	RD1/4PU333J
R	301	RS1/16S101J
R	302	RS1/16S103J
R	303	RD1/4PU561J
R	304	RD1/4PU102J
R	305	RS1PMF163J
R	306	RS1/16S101J
R	307	RS1/16S101J
R	308	RS1/16S103J
R	309	RS1/16S393J
R	310	RS1/16S393J
R	311	RS1/16S103J
R	314	RD1/4PU0R0J
R	315	RD1/4PU0R0J
R	316	RS1/2PMF223J
R	317	RS1/2PMF223J
R	318	RS1/2PMF241J
R	319	RS1/2PMF221J
R	320	RS1/2PMF221J
R	321	RS1/2PMF241J
R	322	RD1/4PU100J
R	323	RD1/4PU100J
R	324	RS1/16S510J
R	325	RS1/16S470J
R	326	RS2LMF301J
R	327	RS2LMF301J
R	328	RS2LMF221J
R	329	RS2LMF221J
R	330	RS1/2PMF4R7J

=====Circuit Symbol and No.		===Part Name	Part No.
R	331		RS1/2PMF4R7J
R	332		RD1/4PU104J
R	333		RD1/4PU104J
R	334		RD1/4PU272J
R	335		RD1/4PU272J
R	336		RS1/2PMF100J
R	337		RS1/2PMF100J
R	338		RS1/2PMF100J
R	339		RS1/2PMF100J
R	340		RS1/2PMF100J
R	341		RS1/2PMF100J
R	342		RS1/2PMF100J
R	343		RS1/2PMF100J
R	344		RS1/2PMF100J
R	345		RS1/2PMF100J
R	346	0.01Ω	HCN0011
R	347	0.01Ω	HCN0011
R	348	0.01Ω	HCN0011
R	349	0.01Ω	HCN0011
R	350		RS2PMF220J
R	351		RS2LMF2R2J
R	352		RD1/4PU473J
R	353		RD1/4PU473J
R	354		RD1/4PU393J
R	355		RD1/4PU393J
R	356		RS1/2PMF822J
R	357		RS2LMF2R2J
R	358		RS1/16S472J
R	359		RS1/16S472J
R	360		RS1/16S163J
R	361		RS1/16S153J
R	600		RD1/4PU102J
R	601		RD1/4PU473J
R	602		RD1/4PU103J
R	603		RD1/4PU103J
R	604		RD1/4PU222J
R	605		RS1/16S621J
R	606		RS1/16S621J
R	607		RD1/4PU103J
R	608		RD1/4PU472J
R	609		RS1/16S472J
R	610		RS1/16S223J
R	611		RS1/16S223J
R	612		RD1/4PU223J
R	613		RD1/4PU331J
R	614		RD1/4PU331J
R	615		RD1/4PU152J
R	616		RD1/4PU152J
R	617	(EW)	RS1/16S105J
R	618		RS1/16S183J
R	619		RS1/16S102J
R	620		RS1/16S273J
R	621		RD1/4PU0R0J
R	622		RS1/16S242J
R	623		RS1/16S472J
R	624		RS1/16S472J
R	625		RS1/16S272J
R	626		RS1/16S272J
R	627		RS1/16S272J
R	632		RD1/4PU621J
R	633		RD1/4PU621J
R	634		RD1/4PU621J
R	635		RD1/4PU621J
R	636		RD1/4PU472J
R	637		RD1/4PU472J

=====Circuit Symbol and No.		===Part Name	Part No.
R	638		RD1/4PU472J
R	639		RD1/4PU472J
R	640		RS1/2PMF470J
R	641		RS1/2PMF470J
R	642		RS1/2PMF470J
R	643		RS1/2PMF470J
R	644		RS1/2PMF470J
R	645		RS1/2PMF470J
R	646		RS1/2PMF470J
R	647		RS1/2PMF470J
R	648		RS1/2PMF470J
R	649		RS1/2PMF470J
R	650		RS1/2PMF470J
R	651		RS1/2PMF470J
R	652		RS1/2PMF220J
R	653		RS1/2PMF220J
R	654		RS1/2PMF220J
R	655		RS1/2PMF220J
R	656		RS1/16S122J
R	657		RS1/16S101J
R	658		RS1/16S223J
R	659		RS1/16S103J
R	660		RS1/16S472J
R	661		RS1/16S472J
R	662		RS1/16S472J
R	664		RD1/4PU104J
R	665		RD1/4PU512J
R	667		RS1/16S563J
R	668		RD1/4PU104J
R	669		RD1/4PU472J
R	670		RS1/16S222J
R	671		RS1/16S272J
R	672		RS1/16S242J
R	673		RS1/16S563J
R	674		RS1/16S103J
R	675		RS1/16S563J
R	676		RS1/16S563J
R	677		RS1/16S103J
R	679		RS1/16S333J
R	678		RS1/16S103J
R	680		RS1/16S1602D
R	681		RS1/16S1602D
R	682		RS1/16S1803D
R	683		RS1/16S2203D
R	684		RS1/16S1102D
R	685		RS1/16S1501D
R	686		RS1/16S2401D
R	687		RS1/16S2401D
R	688		RS1/16S433J
R	689		RS1/16S433J
R	690		RS1/16S103J
R	691		RS1/16S163J
R	692		RS1/16S104J
R	698		RS1/16S272J
R	699		RD1/4PU151J
R	700		RS1/2PMF220J
R	701		RS1/2PMF220J
R	712		RD1/4PU153J
R	713		RD1/4PU153J
R	714		RD1/4PU333J
R	715		RD1/4PU333J
R	800		RS1/16S471J
R	801		RS1/16S223J
R	802		RN1/10SE1002D
R	803		RN1/10SE1002D

=====Circuit Symbol and No.		===Part Name	Part No.
R	804		RN1/10SE1002D
R	805		RN1/10SE1002D
R	806		RS1/16S471J
R	807		RS1/16S223J
R	808		RN1/10SE1002D
R	809		RN1/10SE1002D
R	810		RN1/10SE1002D
R	811		RN1/10SE1002D
R	812		RS1/16S471J
R	813		RS1/16S223J
R	814		RN1/10SE1002D
R	815		RN1/10SE1002D
R	816		RN1/10SE1002D
R	817		RN1/10SE1002D
R	819		RS1/16S471J
R	821		RS1/16S472J
R	823		RS1/16S472J
R	824		RS1/16S472J
R	890		RS1/16S222J
R	891		RS1/16S152J
R	892		RS1/16S472J
R	893		RS1/16S562J
R	901		RD1/4PU473J
R	902		RD1/4PU104J
R	903		RD1/4PU103J
R	904		RD1/4PU472J
R	905		RD1/4PU103J
R	907		RD1/4PU563J
R	908		RD1/4PU221J
R	915		RD1/4PU472J

CAPACITORS

C	101		CFTNA154J50
C	102		CFTNA103J50
C	103		CFTNA473J50
C	105		CFTNA154J50
C	107		CFTNA474J50
C	110		CFTNA273J50
C	111		CFTNA224J50
C	112		CCSRCH271J50
C	113		CEAT4R7M50
C	114		CFTNA103J50
C	115		CFTNA103J50
C	116		CFTNA103J50
C	117		CFTNA103J50
C	118		CFTNA824J50
C	119		CFTNA824J50
C	120		CFTNA824J50
C	121		CFTNA824J50
C	122		CFTNA103J50
C	123		CFTNA103J50
C	124		CFTNA103J50
C	125		CFTNA103J50
C	201		CEAT100M16
C	202		CEATR47M50
C	203		CEAT471M16
C	204		CEAT100M50
C	301		CEAT100M50
C	302		CEAT100M50
C	303		CEAT100M50
C	304		CEAT100M50
C	305		CEAT1R0M50
C	306		CEAT1R0M50
C	307		CEATR22M50
C	308		CEAT1R0M50
C	309		CKSRYB223K25
C	310		CKSRYB103K50

=====Circuit Symbol and No.		===Part Name	Part No.
C	311		CKSRYB103K50
C	312		CKSRYB104K25
C	313		CKSRYB473K50
C	314		CKSRYB224K16
C	315		CKSRYB473K50
C	321		CCSRCH101J50
C	322		CCSRCH101J50
C	325		CKSRYB224K16
C	326		CKSRYB224K16
C	327		CKSRYB682K50
C	328	0.1µF	HCE0003
C	329	0.1µF	HCE0003
C	330		CKSRYB103K50
C	341	1µF	HCE0004
C	342	0.1µF	HCE0003
C	343	100µF/100V	HCH0026
C	344	0.1µF	HCE0003
C	346	1µF	HCE0004
C	347	560pF	HCE0002
C	352	3300µF/100V	HCH0029
C	353		CKSRYB332K50
C	354		CKSRYB332K50
C	355		CKSRYB332K50
C	360	4.7µF	HCE0005
C	361	22µF/100V	HCH0028
C	362	22µF/100V	HCH0028
C	363	3300µF/100V	HCH0029
C	364		CQMA472J50
C	365		CQMA472J50
C	366		CEAT220M50
C	370		CEAT101M25
C	371		CEAT101M25
C	600		CKSRYB104K25
C	601		CKSRYB223K50
C	602		CFTNA103J50
C	603		CFTNA103J50
C	604		CEAT100M50
C	605		CFTNA223J50
C	606		CEAT100M50
C	607		CFTNA223J50
C	609		CFTNA223J50
C	610		CFTNA105J50
C	611		CFTNA103J50
C	612		CEAT471M25
C	613		CEAT220M50
C	614		CFTNA103J50
C	615		CQMA102J50
C	616		CFTNA223J50
C	617		CEAT471M25
C	618		CKSRYB332K50
C	619		CKSRYB472K50
C	620		CQMA472J50
C	621	4700µF/25V	HCH0022
C	622	4700µF/25V	HCH0022
C	623	4700µF/25V	HCH0022
C	624		CQMA472J50
C	625		CQMA472J50
C	626	4700µF/25V	HCH0022
C	627	4700µF/25V	HCH0022
C	628	4700µF/25V	HCH0022
C	629		CQMA472J50
C	630		CFTNA103J50
C	631	220µF/10V	HCH0012
C	632		CFTNA473J50
C	633		CFTNA223J50

=====Circuit Symbol and No.	===	Part Name	Part No.
C	634		CFTNA473J50
C	635		CEAT471M25
C	636		CFTNA564J50
C	637		CFTNA564J50
C	638		CEAT1R0M50
C	639		CEAT220M50
C	640		CKSRYB472K50
C	641		CFTNA103J50
C	642		CKSRYB103K50
C	643		CKSRYB103K50
C	644		CEAT100M50
C	664		CEAT100M50
C	698		CEAT220M50
C	699		CEAT220M50
C	700		CQMA102K2E
C	701		CQMA102K2E
C	702	3900µF/100V	HCH0023
C	703	3900µF/100V	HCH0023
C	704	3900µF/100V	HCH0023
C	705	3900µF/100V	HCH0023
C	706	3900µF/100V	HCH0023
C	707	3900µF/100V	HCH0023
C	708	3300p	HCH0029
C	709	3300p	HCH0029
C	724		CEAT100M50
C	725		CEAT100M50
C	726		CEAT470M25
C	727		CEAT470M25
C	728	0.1µF	HCE0003
C	729	0.1µF	HCE0003
C	730		CFTNA104J50
C	731		CFTNA104J50
C	732		CFTNA334J50
C	734	220µF/35V	HCH0032
C	735	220µF/35V	HCH0032
C	736		CEAT100M50
C	737		CEAT100M50
C	740	3300pF	HCH0029
C	741	3300pF	HCH0029
C	742	3300pF	HCH0029

=====Circuit Symbol and No.	===	Part Name	Part No.
C	743	3300pF	HCH0029
C	800		CKSRYB471K50
C	801		CEAT100M16
C	802		CQMA472J50
C	803		CCSRCH271J50
C	804		CCSRCH271J50
C	805		CFTNA103J50
C	806		CKSRYB471K50
C	807		CEAT100M16
C	808		CCSRCH271J50
C	809		CCSRCH271J50
C	810		CFTNA103J50
C	811		CFTNA103J50
C	812		CQMA472J50
C	813		CKSRYB471K50
C	814		CEAT100M16
C	815		CKSRYB272K50
C	816		CCSRCH271J50
C	817		CFTNA103J50
C	818		CFTNA103J50
C	819		CFTNA104J50
C	820		CKSRYB272K50
C	822		CEAT100M16
C	823		CKSRYB332K50
C	824		CKSRYB332K50
C	826		CFTNA103J50
C	830		CKSRYB332K50
C	831		CKSRYB272K50
C	890		CKSRYB272K50
C	891		CFTNA103J50
C	892		CFTNA103J50
C	901	220µF/10V	HCH0012

6. ADJUSTMENT

There is no information to be shown in this chapter.