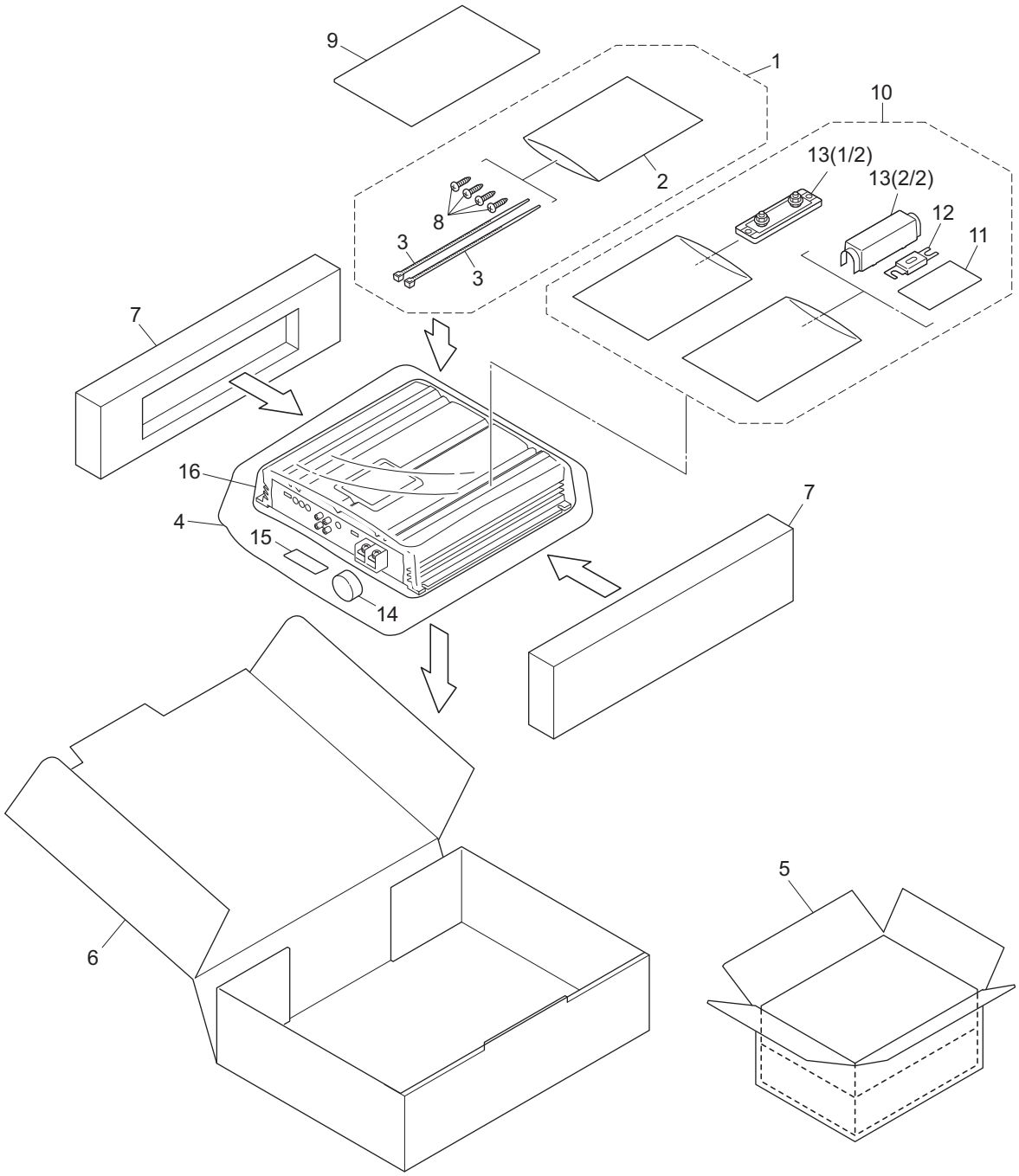
2. EXPLODED VIEWS AND PARTS LIST

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.)

2.1 PACKING



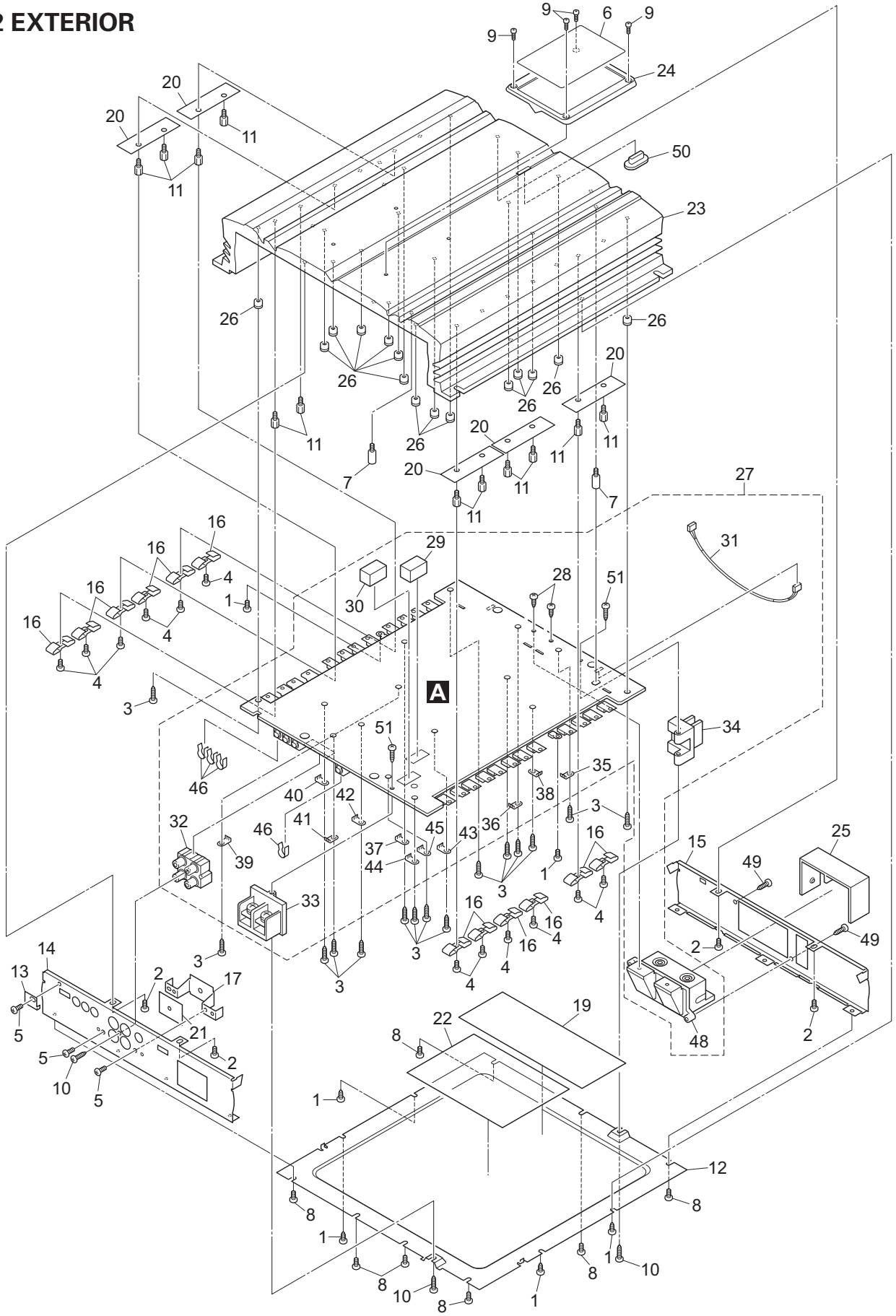
● PACKING SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Screw Assy	HEA3794
	2	Polyethylene Bag	HEG0011
	3	Lock Tie	HNV0071
	4	Polyethylene Bag	HEG0022
	5	Contain Box	HHL0449
	6	Carton(EW)	HHG0453
		Carton(UC)	HHG0449
	7	Protector	HHP0269
	8	Screw	BYC40P180FZK
*	9-1	Warranty Card(EW)	HRY1157
	9-2	Owner's Manual(EW)	HRD0243
		Owner's Manual(UC)	HRD0242
	10	Fuse Holder Unit	HXC1937
*	11	Install Card	HRP1298
⚠	12	Fuse(100A)	HEK1292
	13	Fuse Holder	HKR1026
	14	Cover	HNS0112
*	15	Caution Card	HRP1299
	16	Cushion(Wrap)	HNM8415

● Owner's Manual

Part No.	Language
HRD0242	English, French
HRD0243	English, Spanish, German, French, Italian, Dutch

2.2 EXTERIOR



● EXTERIOR SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Screw	BBZ30P060FTC
	2	Screw	BBZ30P060FZK
	3	Screw	BBZ30P120FTC
	4	Screw	BMZ30P050FTC
	5	Screw	BSZ30P050FZK
*	6	Badge(EW)	HAM0040
*		Badge(UC)	HAM0033
	7	Screw	HBA0028
	8	Screw	HBA1636
	9	Screw	HBA1639
	10	Screw	PPZ30P120FZK
	11	Stud	HLA0022
	12	Case	HNB0237
	13	Cover	HNB0272
	14	Panel	HNB0273
	15	Panel	HNB0274
	16	Clip	HNC0189
	17	Holder	HNC0207
	18	•••••	
	19	Insulator	HNM0206
	20	Insulator	HNM0208
	21	Insulator	HNM0209
	22	Insulator	HNM0215
	23	Heat Sink	HNR0278
	24	Plate	HNS0122
	25	Cover	HNS7622
	26	Spacer	HNV0016
	27	Amp Unit(EW)	HWH0220
		Amp Unit(UC)	HWH1298
	28	Screw	BBZ30P060SAD
	29	Cushion(CN303)(EW)	CNM6825
	30	Cushion(CN304)(EW)	CNM6825
	31	Cord Assy	HDE0065
	32	Pin Jack(CN801)	HKB0004
	33	Terminal(CN301)	HKE0069
	34	Terminal(CN903)	HKE1050
	35	Terminal(CN601)	HKF0001
	36	Terminal(CN602)	HKF0001
	37	Terminal(CN603)	HKF0001
	38	Terminal(CN604)	HKF0001
	39	Terminal(CN605)	HKF0001
	40	Terminal(CN607)	HKF0001
	41	Terminal(CN608)	HKF0001
	42	Terminal(CN609)	HKF0001
	43	Terminal(CN610)	HKF0001
	44	Terminal(CN611)	HKF0001
	45	Terminal(CN612)	HKF0001
	46	Clip	HNC0054
	47	•••••	
	48	Terminal Unit(CN901)	HXA0448
	49	Screw	PPZ30P080FZK
	50	Light Pipe	HXA0426
	51	Screw	PPZ30P100SAD

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 indicatesthe 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

A Unit Number : HWH0220(EW)
Unit Number : HWH1298(UC)
Unit Name : Amp Unit

MISCELLANEOUS

=====Circuit Symbol and No.		===Part Name	Part No.
IC	101	(A,27,132) IC	NJM2068D
IC	102	(A,40,54) IC	NJM2068D
IC	103	(A,55,113) IC	NJM2068D
IC	104	(A,27,54) IC	NJM2068D
IC	301	(A,104,168) IC	TDA7570
IC	600	(A,199,112) IC	PA2027A
IC	601	(A,260,33) IC	UPC494C
IC	602	(A,259,176) IC	UPC494C
IC	603	(A,96,66) IC	NJM2903M
IC	605	(B,147,122) IC	NJM2068MD
IC	801	(A,38,92) IC	NJM2068D
IC	802	(A,38,115) IC	NJM2068D
IC	803	(A,38,73) IC	NJM2068D
IC	804	(A,38,40) IC	NJM2068D
Q	202	(B,76,80) Transistor	DTC114EK
Q	203	(B,76,90) Transistor	DTC143EK
Q	204	(B,76,85) Transistor	2SA1037K
Q	303	(A,95,133) Transistor	2SA992
Q	304	(A,95,140) Transistor	2SA992
Q	305	(A,124,145) Transistor	2SC1845
Q	306	(A,124,138) Transistor	2SC1845
Q	307	(A,72,191) Transistor	2SC4730
Q	308	(A,135,194) Transistor	2SA1826
Q	309	(A,51,190) Transistor	2SC4730
Q	310	(A,58,191) Transistor	2SA1826
Q	311	(A,121,188) Transistor	2SC4730
Q	312	(A,128,188) Transistor	2SA1826
Q	313	(A,65,191) Transistor	2SA1826
Q	314	(A,114,188) Transistor	2SC4730
Q	315	(A,29,215) FET	IRF9640
Q	316	(A,47,215) FET	IRF9640
Q	317	(A,61,215) FET	IRF9640
Q	318	(A,79,215) FET	IRF9640
Q	319	(A,94,215) FET	IRF9640
Q	321	(A,126,215) FET	IRF640N
Q	322	(A,144,215) FET	IRF640N
Q	323	(A,112,215) FET	IRF640N
Q	325	(A,102,129) Transistor	DTC124EK
Q	326	(A,122,132) Transistor	DTA124EK
Q	327	(B,91,117) Transistor	DTA124EK
Q	328	(A,107,128) Transistor	DTC124EK
Q	600	(B,120,107) Transistor	KSC1623
Q	601	(A,120,95) Transistor	2SA1048
Q	602	(A,249,166) Transistor	2SB1243
Q	603	(A,260,62) Transistor	2SB1243

=====Circuit Symbol and No.		===Part Name	Part No.
Q	608	(A,267,218) Transistor	2SD1862
Q	609	(A,267,214) Transistor	2SB1240
Q	610	(A,270,225) Transistor	2SB1240
Q	611	(A,267,221) Transistor	2SD1862
Q	612	(A,241,55) Transistor	2SD1862
Q	613	(A,241,51) Transistor	2SB1240
Q	614	(A,241,63) Transistor	2SB1240
Q	615	(A,241,59) Transistor	2SD1862
Q	617	(A,215,215) FET	IRF2807
Q	618	(A,233,215) FET	IRF2807
Q	619	(A,182,215) FET	IRF2807
Q	620	(A,200,215) FET	IRF2807
Q	623	(A,220,23) FET	IRF2807
Q	624	(A,238,23) FET	IRF2807
Q	625	(A,187,23) FET	IRF2807
Q	626	(A,205,23) FET	IRF2807
Q	628	(B,205,99) Transistor	KSC1623
Q	629	(B,180,115) Transistor	DTA114EK
Q	630	(B,186,122) Transistor	DTC114TK
Q	631	(B,205,105) Transistor	DTC114TK
Q	632	(B,209,122) Transistor	KSC1623
Q	661	(A,268,22) Transistor	2SA1048
Q	700	(A,47,23) Transistor	2SC5511E
Q	701	(A,29,23) Transistor	2SA2005E
Q	702	(A,79,23) Transistor	2SC5511E
Q	703	(A,61,23) Transistor	2SA2005E
Q	902	(B,76,108) Transistor	KSA812
Q	903	(B,76,103) Transistor	KSC1623
Q	904	(B,84,103) Transistor	KSC1623
Q	905	(B,91,110) Transistor	KSC1623
Q	910	(A,115,115) Transistor	KSA812
D	201	(A,57,86) Diode	1SS133
D	202	(A,85,94) Diode	1SS133
D	203	(A,85,88) Diode	1SS133
D	204	(A,71,85) Diode	MTZJ3R9(A)
D	301	(A,69,73) Diode	1SS133
D	302	(A,72,73) Diode	1SS133
D	303	(A,71,209) Diode	FML22S
D	304	(A,103,209) Diode	FML22S
D	305	(A,39,209) Diode	FML22S
D	306	(A,84,130) Diode	MTZJ39(B)
D	307	(A,84,126) Diode	MTZJ9R1(B)
D	308	(A,117,131) Diode	MTZJ9R1(B)
D	309	(A,116,136) Diode	MTZJ39(B)
D	310	(A,94,122) Diode	MTZJ30(B)
D	311	(A,113,131) Diode	MTZJ39(B)
D	312	(A,116,110) Diode	MTZJ30(A)
D	600	(A,257,117) Diode	RM4Z-LFJ4
D	601	(A,250,110) Diode	RM4Z-LFJ4
D	602	(A,269,81) Diode	RM4Z-LFJ4

=====Circuit Symbol and No.		===Part Name	Part No.
D	605	(A,109,99) Diode	HZS7L(B2)
D	606	(A,183,102) Diode	ERA15-02VH
D	607	(A,183,99) Diode	ERA15-02VH
D	608	(B,238,119) LED	DB1112H
D	610	(A,183,111) Diode	1SS133
D	612	(A,183,107) Diode	1SS133
D	613	(A,244,154) Diode	1SS133
D	620	(A,100,25) Diode	MTZJ18(B)
D	621	(A,261,155) Diode	1SS133
D	622	(A,89,68) Diode	1SS133
D	623	(A,103,68) Diode	1SS133
D	624	(B,157,125) Diode	1SS355
D	625	(B,157,120) Diode	1SS355
D	626	(B,136,125) Diode	1SS355
D	627	(B,136,120) Diode	1SS355
D	658	(A,193,140) Diode	1SS133
D	701	(A,111,23) Diode	MUR1620CT
D	702	(A,129,23) Diode	MUR1620CTR
D	703	(A,143,23) Diode	MUR1620CT
D	704	(A,161,23) Diode	MUR1620CTR
D	712	(A,60,30) Diode	HZS16L(1)
D	713	(A,38,29) Diode	HZS16L(1)
D	714	(A,74,42) Diode	MTZJ22(B)
D	715	(A,69,42) Diode	MTZJ22(B)
D	901	(A,82,110) Diode	1SS133
L	301	(A,59,183) Inductor	HTH0023
L	601	(A,238,93) Choke Coil 1.0µH	HTH1306
L	700	(A,122,65) Inductor	HTH1305
L	701	(A,158,65) Inductor	HTH1305
L	801	(A,19,99) Ferri-Inductor	CTF1007
L	802	(A,19,107) Ferri-Inductor	CTF1007
L	803	(A,18,83) Ferri-Inductor	CTF1007
T	700	(A,215,179) Transformer	HTT0037
T	701	(A,214,60) Transformer	HTT0037
TH	601	(A,170,215) Thermistor	HCX0002
TH	602	(A,173,24) Thermistor	HCX0002
TH	603	(A,191,183) Thermistor	HCX0001
TH	604	(A,199,80) Thermistor	HCX0001
TH	605	(A,71,151) Thermistor	HCX0001
TH	606	(B,264,115) Thermistor	HCX0004
S	102	(A,10,31) Switch(MODE SELECT)	CSH1029
S	103	(A,10,152) Switch(SUB SONIC FILTER)	CSH1021
S	601	(A,270,28) Switch(BFC)(EW)	HSH-156
VR	101	(A,15,122) Volume 20kΩ(E)	CCS1266
VR	105	(A,15,67) Volume 10kΩ(A)	CCS1265
VR	106	(A,15,55) Volume 50kΩ(C)	CCS1263
VR	107	(A,15,44) Volume 10kΩ(A)	CCS1265
VR	301	(A,68,68) Semi-fixed Resistor 2.2kΩ(OB)	HCP1461
VR	600	(A,271,10) Semi-fixed 100kΩ(B)	RH063MC15R
VR	601	(A,115,72) Semi-fixed 100kΩ(B)	RH063MC15R
⚠ FU	602	(A,221,210) Fuse 30A	HEK0041
⚠ FU	603	(A,235,201) Fuse 30A	HEK0041
⚠ FU	604	(A,191,210) Fuse 30A	HEK0041
⚠ FU	605	(A,197,210) Fuse 30A	HEK0041
⚠ FU	608	(A,213,29) Fuse 30A	HEK0041
⚠ FU	609	(A,235,30) Fuse 30A	HEK0041
⚠ FU	610	(A,183,29) Fuse 30A	HEK0041
⚠ FU	611	(A,200,29) Fuse 30A	HEK0041
⚠ FU	701	(A,88,30) Fuse 0.375A	HEK0042
⚠ FU	702	(A,88,36) Fuse 0.375A	HEK0042
⚠ FU	801	(B,8,91) Fuse 3A	HEK0043

RESISTORS

R	101	(B,42,106)	RS1/16S432J
R	102	(B,38,126)	RS1/16S432J
R	103	(B,20,119)	RS1/16S432J
R	105	(B,30,129)	RS1/16S432J
R	107	(B,26,114)	RS1/16S432J
R	108	(B,50,65)	RS1/16S222J
R	110	(B,44,64)	RS1/16S182J
R	111	(B,44,52)	RS1/16S822J
R	112	(B,42,57)	RS1/16S221J
R	113	(B,38,64)	RS1/16S222J
R	114	(B,32,64)	RS1/16S560J
R	115	(B,32,58)	RS1/16S822J
R	116	(B,33,58)	RS1/16S222J
R	117	(B,53,69)	RS1/16S202J
R	118	(B,55,127)	RS1/16S103J
R	119	(B,62,117)	RS1/16S123J
R	120	(B,55,117)	RS1/16S392J
R	121	(B,59,117)	RS1/16S393J
R	122	(B,29,148)	RS1/16S473J
R	124	(B,27,66)	RS1/16S331J
R	204	(A,62,82)	RD1/4PU101J
R	205	(A,65,78)	RD1/4PU472J
R	209	(A,80,85)	RD1/4PU102J
R	210	(A,80,82)	RD1/4PU202J
R	211	(A,70,82)	RD1/4PU223J
R	212	(A,85,91)	RD1/4PU222J
R	213	(A,80,97)	RD1/4PU333J
R	301	(A,90,155)	RS1/16S101J
R	302	(A,90,159)	RS1/16S103J
R	303	(A,122,161)	RD1/4PU561J
R	304	(A,122,150)	RD1/4PU102J
R	305	(A,126,159)	RS1PMF133J
R	306	(A,119,174)	RS1/16S101J
R	307	(A,108,180)	RS1/16S101J
R	308	(A,112,180)	RS1/16S103J
R	309	(A,90,141)	RS1/16S393J
R	310	(A,123,141)	RS1/16S393J
R	311	(A,121,174)	RS1/16S103J
R	314	(A,149,196)	RD1/4PU0R0J
R	315	(A,90,197)	RD1/4PU0R0J
R	316	(A,81,133)	RS1/2PMF223J
R	317	(A,116,104)	RS1/2PMF223J
R	318	(A,65,202)	RS1/2PMF241J
R	319	(A,86,190)	RS1/2PMF221J
R	320	(A,130,183)	RS1/2PMF221J
R	321	(A,160,186)	RS1/2PMF241J
R	322	(A,84,193)	RD1/4PU100J
R	323	(A,133,189)	RD1/4PU100J
R	324	(A,88,137)	RS1/16S910J
R	325	(A,125,130)	RS1/16S910J
R	326	(A,74,53)	RS2LMF301J
R	327	(A,81,53)	RS2LMF301J
R	328	(A,101,76)	RS2LMF221J
R	329	(A,74,118)	RS2LMF221J
R	330	(A,138,201)	RS1/2PMF4R7J
R	331	(A,43,188)	RS1/2PMF4R7J
R	332	(A,85,200)	RD1/4PU104J
R	333	(A,152,196)	RD1/4PU104J
R	334	(A,23,210)	RD1/4PU272J
R	335	(A,152,205)	RD1/4PU272J
R	336	(A,18,204)	RS1/2PMF100J
R	337	(A,49,199)	RS1/2PMF100J
R	338	(A,57,205)	RS1/2PMF100J
R	339	(A,81,199)	RS1/2PMF100J
R	340	(A,89,205)	RS1/2PMF100J
R	342	(A,136,205)	RS1/2PMF100J
R	343	(A,140,205)	RS1/2PMF100J
R	344	(A,113,199)	RS1/2PMF100J
R	348	(A,99,204) 0.01Ω	HCN0011
R	349	(A,165,192) 0.01Ω	HCN0011
R	350	(A,79,166)	RS2PMF220J
R	351	(A,27,167)	RS2PMF2R2J
R	352	(A,97,122)	RD1/4PU473J
R	353	(A,126,122)	RD1/4PU473J
R	354	(A,86,119)	RD1/4PU393J

=====Circuit Symbol and No.		===Part Name	Part No.
R	355	(A,105,122)	RD1/4PU393J
R	356	(A,106,118)	RS1/2PMF822J
R	357	(A,18,161)	RS2PMF2R2J
R	358	(A,64,58)	RS1/16S472J
R	359	(A,69,58)	RS1/16S472J
R	360	(A,64,63)	RS1/16S203J
R	361	(A,69,63)	RS1/16S153J
R	600	(A,113,93)	RD1/4PU102J
R	601	(A,108,96)	RD1/4PU473J
R	602	(A,114,102)	RD1/4PU103J
R	603	(A,114,106)	RD1/4PU103J
R	604	(A,125,103)	RD1/4PU222J
R	605	(A,201,119)	RS1/16S391J
R	606	(B,202,118)	RS1/16S391J
R	607	(A,198,108)	RD1/4PU103J
R	608	(A,120,99)	RD1/4PU472J
R	609	(B,202,123)	RS1/16S472J
R	610	(B,195,116)	RS1/16S223J
R	611	(B,195,120)	RS1/16S223J
R	612	(A,126,115)	RD1/4PU223J
R	613	(A,254,148)	RD1/4PU331J
R	614	(A,259,152)	RD1/4PU331J
R	615	(A,246,72)	RD1/4PU152J
R	616	(A,254,163)	RD1/4PU152J
R	617	(B,264,46) (EW)	RS1/16S105J
R	618	(B,257,49)	RS1/16S183J
R	619	(B,239,39)	RS1/16S102J
R	620	(B,248,36)	RS1/16S273J
R	621	(A,245,38)	RD1/4PU0R0J
R	622	(B,265,37)	RS1/16S242J
R	623	(B,255,38)	RS1/16S472J
R	624	(B,257,35)	RS1/16S472J
R	625	(B,187,117)	RS1/16S272J
R	626	(B,186,109)	RS1/16S272J
R	627	(B,187,115)	RS1/16S272J
R	632	(A,259,213)	RD1/4PU621J
R	633	(A,257,221)	RD1/4PU621J
R	634	(A,238,47)	RD1/4PU621J
R	635	(A,248,68)	RD1/4PU621J
R	636	(A,256,218)	RD1/4PU472J
R	637	(A,270,229)	RD1/4PU472J
R	638	(A,231,43)	RD1/4PU472J
R	639	(A,238,62)	RD1/4PU472J
R	641	(A,225,215)	RS1/2PMF470J
R	642	(A,228,215)	RS1/2PMF470J
R	643	(A,178,215)	RS1/2PMF470J
R	644	(A,204,204)	RS1/2PMF470J
R	647	(A,225,23)	RS1/2PMF470J
R	648	(A,229,23)	RS1/2PMF470J
R	649	(A,195,23)	RS1/2PMF470J
R	650	(A,202,34)	RS1/2PMF470J
R	652	(A,233,196)	RS1/2PMF220J
R	653	(A,180,203)	RS1/2PMF220J
R	654	(A,242,29)	RS1/2PMF220J
R	655	(A,184,40)	RS1/2PMF220J
R	656	(B,268,40)	RS1/16S122J
R	657	(B,261,32)	RS1/16S101J
R	658	(B,257,33)	RS1/16S223J
R	659	(B,257,31)	RS1/16S103J
R	660	(B,255,190)	RS1/16S472J
R	661	(B,255,188)	RS1/16S472J
R	662	(B,255,192)	RS1/16S472J
R	664	(A,244,182)	RD1/4PU104J
R	665	(A,248,193)	RD1/4PU512J
R	667	(B,140,125)	RS1/16S563J

=====Circuit Symbol and No.		===Part Name	Part No.
R	668	(A,257,24)	RD1/4PU104J
R	669	(A,257,28)	RD1/4PU472J
R	670	(B,249,160)	RS1/16S222J
R	671	(B,186,105)	RS1/16S272J
R	672	(B,256,179)	RS1/16S242J
R	673	(B,153,125)	RS1/16S563J
R	674	(B,142,125)	RS1/16S103J
R	675	(B,153,120)	RS1/16S563J
R	676	(B,140,120)	RS1/16S563J
R	677	(B,142,120)	RS1/16S103J
R	678	(B,202,129)	RS1/16S103J
R	679	(B,134,125)	RS1/16S333J
R	680	(A,93,60)	RS1/16S1602D
R	681	(A,97,71)	RS1/16S1602D
R	682	(A,95,60)	RS1/16S1803D
R	683	(A,97,60)	RS1/16S2203D
R	684	(A,95,56)	RS1/16S1102D
R	685	(A,97,56)	RS1/16S1501D
R	686	(A,95,71)	RS1/16S2401D
R	687	(A,90,65)	RS1/16S2401D
R	688	(A,93,71)	RS1/16S433J
R	689	(A,99,71)	RS1/16S433J
R	690	(B,138,125)	RS1/16S153J
R	691	(B,202,125)	RS1/16S822J
R	692	(B,202,127)	RS1/16S104J
R	698	(B,252,172)	RS1/16S272J
R	699	(A,100,38)	RD1/4PU151J
R	700	(A,188,174)	RS1/2PMF220J
R	701	(A,188,76)	RS1/2PMF220J
R	712	(A,51,33)	RD1/4PU153J
R	713	(A,35,33)	RD1/4PU153J
R	714	(A,79,34)	RD1/4PU333J
R	715	(A,69,34)	RD1/4PU333J
R	800	(B,22,101)	RS1/16S471J
R	801	(B,42,89)	RS1/16S223J
R	802	(B,41,96)	RN1/10SE1002D
R	803	(B,39,96)	RN1/10SE1002D
R	804	(B,44,96)	RN1/10SE1002D
R	805	(B,42,102)	RN1/10SE1002D
R	806	(B,22,109)	RS1/16S471J
R	807	(B,42,112)	RS1/16S223J
R	808	(B,40,119)	RN1/10SE1002D
R	809	(B,35,120)	RN1/10SE1002D
R	810	(B,44,119)	RN1/10SE1002D
R	811	(B,42,125)	RN1/10SE1002D
R	812	(B,22,86)	RS1/16S471J
R	813	(B,42,71)	RS1/16S223J
R	814	(B,41,77)	RN1/10SE1002D
R	815	(B,39,77)	RN1/10SE1002D
R	816	(B,41,83)	RN1/10SE1002D
R	817	(B,44,77)	RN1/10SE1002D
R	819	(B,14,76)	RS1/16S471J
R	821	(B,28,58)	RS1/16S472J
R	823	(B,40,44)	RS1/16S472J
R	824	(B,39,38)	RS1/16S472J
R	890	(B,28,42)	RS1/16S222J
R	891	(B,23,41)	RS1/16S152J
R	892	(B,42,50)	RS1/16S472J
R	893	(B,44,44)	RS1/16S562J
R	901	(A,67,134)	RD1/4PU473J
R	902	(A,65,103)	RD1/4PU104J
R	903	(A,97,110)	RD1/4PU103J
R	904	(A,70,100)	RD1/4PU472J
R	905	(A,96,115)	RD1/4PU103J
R	907	(A,121,119)	RD1/4PU563J
R	908	(A,110,115)	RD1/4PU221J
R	915	(A,114,118)	RD1/4PU472J

CAPACITORS

=====Circuit Symbol and No.		===Part Name	Part No.
C	101	(A,32,146)	CFTNA154J50
C	102	(A,32,116)	CFTNA103J50
C	103	(A,23,139)	CFTNA473J50
C	105	(A,18,134)	CFTNA154J50
C	107	(A,23,144)	CFTNA474J50
C	110	(A,47,67)	CFTNA273J50
C	111	(A,53,65)	CFTNA224J50
C	112	(B,30,58)	CKSRYB272K50
C	113	(A,32,68)	CEAT4R7M50
C	114	(A,49,52)	CFTNA103J50
C	115	(A,52,86)	CFTNA103J50
C	116	(A,32,50)	CFTNA103J50
C	117	(A,23,69)	CFTNA103J50
C	118	(A,40,132)	CFTNA824J50
C	119	(A,59,139)	CFTNA824J50
C	120	(A,52,125)	CFTNA824J50
C	121	(A,59,130)	CFTNA824J50
C	122	(A,40,138)	CFTNA103J50
C	123	(A,51,119)	CFTNA103J50
C	124	(A,58,65)	CFTNA103J50
C	125	(A,41,146)	CFTNA103J50
C	201	(A,94,101)	CEAT100M50
C	202	(A,76,96)	CEATR47M50
C	203	(A,65,92)	CEAT471M25
C	204	(A,62,77)	CEAT100M50
C	301	(A,110,132)	CEAT100M50
C	302	(A,57,70)	CEAT100M50
C	303	(A,104,132)	CEAT100M50
C	304	(A,110,140)	CEAT100M50
C	305	(A,104,140)	CEAT1R0M50
C	306	(A,110,149)	CEAT1R0M50
C	307	(A,89,166)	CEATR22M50
C	308	(A,117,150)	CEAT1R0M50
C	309	(A,118,161)	CKSRYB223K25
C	310	(A,93,171)	CKSRYB103K50
C	311	(A,116,165)	CKSRYB103K50
C	312	(A,94,173)	CKSRYB104K25
C	313	(A,117,174)	CKSRYB473K50
C	314	(A,103,181)	CKSRYB224K16
C	315	(A,110,180)	CKSRYB473K50
C	321	(A,89,187)	CCSRCH101J50
C	322	(A,146,194)	CCSRCH101J50
C	325	(A,92,137)	CKSRYB224K16
C	326	(A,130,154)	CKSRYB224K16
C	327	(B,66,209)	CKSRYB682K50
C	328	(A,87,182) 0.1µF	HCE0003
C	329	(A,157,195) 0.1µF	HCE0003
C	330	(B,149,209)	CKSRYB103K50
C	341	(A,130,200) 1µF	HCE0004
C	342	(A,28,205) 0.1µF	HCE0003
C	343	(A,33,201) 100µF/100V	HCH0026
C	344	(A,175,192) 0.1µF	HCE0003
C	346	(A,130,208) 1µF	HCE0004
C	347	(A,80,185) 560pF	HCE0002
C	353	(A,116,171)	CKSRYB332K50
C	354	(A,92,165)	CKSRYB332K50
C	355	(A,103,179)	CKSRYB332K50
C	360	(A,23,176) 4.7µF	HCE0005
C	361	(A,27,153) 22µF/100V	HCH0028
C	362	(A,33,153) 22µF/100V	HCH0028
C	364	(A,79,127)	CQMA472J50
C	365	(A,126,126)	CQMA472J50
C	366	(A,102,107)	CEAT220M50
C	370	(A,84,154)	CEAT101M25
C	371	(A,84,163)	CEAT101M25

=====Circuit Symbol and No.		===Part Name	Part No.
C	600	(B,267,115)	CKSRYB104K25
C	601	(B,268,150)	CKSRYB223K50
C	602	(A,124,91)	CFTNA103J50
C	603	(B,202,114)	CKSRYB103K50
C	604	(A,189,141)	CEAT100M50
C	605	(B,202,116)	CKSRYB223K50
C	606	(A,198,136)	CEAT100M50
C	607	(B,202,120)	CKSRYB223K50
C	609	(B,202,112)	CKSRYB223K50
C	610	(A,198,104)	CFTNA105J50
C	611	(B,195,114)	CKSRYB103K50
C	612	(A,193,89)	CEAT471M25
C	613	(A,189,134)	CEAT220M50
C	614	(B,195,112)	CKSRYB104K25
C	615	(A,266,44)	CQMA102J50
C	616	(A,248,42)	CFTNA223J50
C	617	(A,251,59)	CEAT471M25
C	618	(A,254,95)	CKSRYB332K50
C	619	(B,257,42)	CKSRYB472K50
C	620	(A,243,200)	CQMA472J50
C	622	(A,211,128) 4700µF/25V	HCH0022
C	623	(A,211,147) 4700µF/25V	HCH0022
C	624	(A,184,199)	CQMA472J50
C	625	(A,244,43)	CQMA472J50
C	626	(A,229,147) 4700µF/25V	HCH0022
C	627	(A,229,128) 4700µF/25V	HCH0022
C	629	(A,189,36)	CQMA472J50
C	630	(B,195,118)	CKSRYB103K50
C	631	(A,251,13) 220µF/10V	HCH0012
C	632	(A,265,32)	CFTNA473J50
C	633	(A,249,170)	CFTNA223J50
C	634	(A,264,193)	CFTNA473J50
C	635	(A,263,201)	CEAT471M25
C	636	(A,243,189)	CFTNA564J50
C	637	(A,257,21)	CFTNA564J50
C	639	(A,193,144)	CEAT220M50
C	640	(B,261,184)	CKSRYB472K50
C	641	(B,248,185)	CKSRYB222K50
C	642	(B,138,120)	CKSRYB103K50
C	643	(B,155,125)	CKSRYB103K50
C	644	(A,188,80)	CEAT100M50
C	664	(A,265,35)	CEAT100M50
C	697	(A,96,79)	CFTNA103J50
C	698	(A,90,51)	CEAT220M50
C	699	(A,100,49)	CEAT220M50
C	700	(A,192,164)	CQMA102K2E
C	701	(A,185,66)	CQMA102K2E
C	702	(A,137,107) 3900µF/80V	HCH0037
C	703	(A,137,138) 3900µF/80V	HCH0037
C	704	(A,137,169) 3900µF/80V	HCH0037
C	705	(A,163,91) 3900µF/80V	HCH0037
C	706	(A,163,122) 3900µF/80V	HCH0037
C	707	(A,163,153) 3900µF/80V	HCH0037
C	724	(A,55,34)	CEAT100M50
C	725	(A,43,33)	CEAT100M50
C	726	(A,35,29)	CEAT470M25
C	727	(A,46,29)	CEAT470M25
C	728	(A,90,26) 0.1µF	HCE0003
C	729	(A,95,40) 0.1µF	HCE0003
C	730	(A,79,46)	CFTNA104J50
C	731	(A,64,46)	CFTNA104J50
C	732	(A,64,51)	CFTNA334J50
C	734	(A,74,30) 220µF/35V	HCH0032
C	735	(A,69,30) 220µF/35V	HCH0032
C	736	(A,79,38)	CEAT100M50

	=====Circuit Symbol and No.===		Part Name	Part No.
C	737	(A,64,38)		CEAT100M50
C	800	(B,32,102)		CKSRYB471K50
C	801	(A,33,109)		CEAT100M50
C	802	(A,28,103)		CQMA472J50
C	803	(B,46,96)		CCSRCH271J50
C	804	(B,42,105)		CCSRCH271J50
C	805	(A,50,98)		CFTNA103J50
C	806	(B,31,107)		CKSRYB471K50
C	807	(A,42,109)		CEAT100M50
C	808	(B,41,127)		CCSRCH271J50
C	809	(B,46,119)		CCSRCH271J50
C	810	(A,49,74)		CFTNA103J50
C	811	(A,34,79)		CFTNA103J50
C	812	(A,24,111)		CQMA472J50
C	813	(B,24,84)		CKSRYB471K50
C	814	(A,34,89)		CEAT100M50
C	815	(B,41,85)		CKSRYB272K50
C	816	(B,46,77)		CKSRYB272K50
C	817	(A,52,139)		CFTNA103J50
C	818	(A,34,102)		CFTNA103J50
C	819	(A,23,79)		CFTNA104J50
C	820	(B,36,58)		CKSRYB272K50
C	822	(A,24,50)		CEAT100M50
C	823	(B,14,90)		CKSRYB332K50
C	824	(B,14,93)		CKSRYB332K50
C	826	(A,23,129)		CFTNA103J50
C	830	(B,14,95)		CKSRYB332K50
C	831	(B,39,36)		CKSRYB272K50
C	890	(B,42,44)		CKSRYB272K50
C	891	(A,49,43)		CFTNA103J50
C	892	(A,32,41)		CFTNA103J50
C	901	(A,65,109)	220µF/10V	HCH0012

6. ADJUSTMENT

There is no information to be shown in this chapter.