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(In the case of no amount instructions, apply as you think it appropriate.)

2.1 PACKING

5 6 7 8

(1) PACKING SECTION PARTS LIST

Mark No.	Description	Part No.	Mark No.	Description	Part No.
1	Screw Assy	CEA5330	7	Carton	See Contrast table(2)
2	Screw	BYC40P180FTB			
* 3	Polyethylene Sheet	CNM4338	8	Contain Box	See Contrast table(2)
4	Polyethylene Bag	CEG1116	9	Protector	YHP5006
5-1	Owner's Manual	See Contrast table(2)	10	Protector	YHP5007
			11	Protector	YHP5012
5-2	Owner's Manual	See Contrast table(2)	12	Protector	YHP5013
5-3	Caution Card	YRP5001			
* 5-4	Warranty Card	See Contrast table(2)	13	Polyethylene Bag	See Contrast table(2)
6	Cord Assy	YDE5010	14	Shaft	YLP5001

(2) CONTRAST TABLE

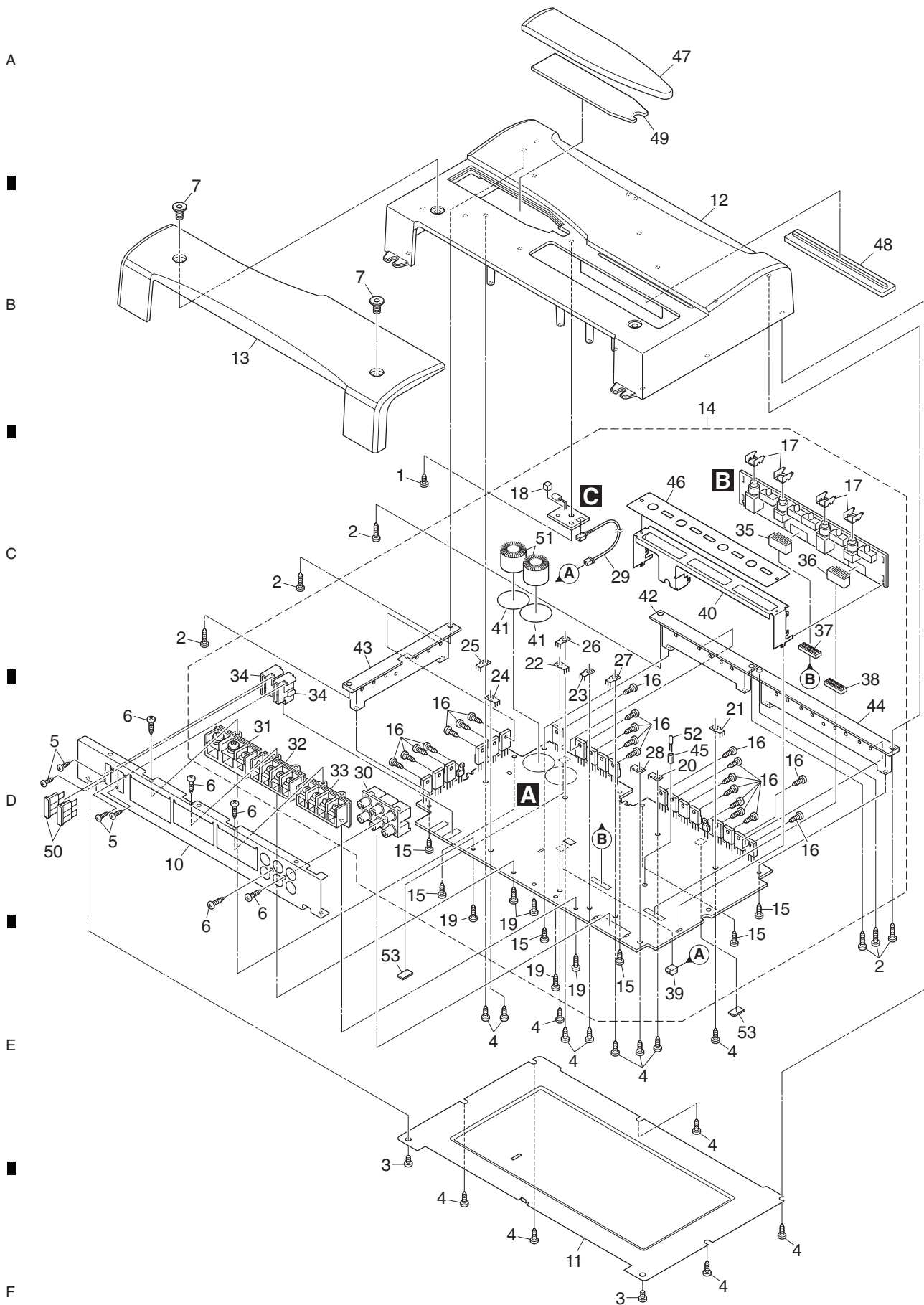
PRS-D4000F/XU/UC , PRS-D400/XU/EW5 , PRS-D4000F/XU/ES and PRS-D4000F/XU/CN5 are constructed the same except for the following:

Mark	No.	Description	PRS-D4000F/XU/UC	PRS-D400/XU/EW5	PRS-D4000F/XU/ES	PRS-D4000F/XU/CN5
*	5-1	Owner's Manual	YRD5068	YRD5066	YRD5067	YRB5026
	5-2	Owner's Manual	Not used	Not used	YRD5070	Not used
	5-4	Warranty Card	CRY1070	CRY1157	Not used	ARY7046
	7	Carton	YHG5093	YHG5100	YHG5091	YHG5101
	8	Contain Box	YHL5084	YHL5091	YHL5082	YHL5092
	13	Polyethylene Bag	YEG5004	YEG5003	YEG5003	YEG5003

Owner's Manual

Part No.	Language
YRD5068	English, French, Spanish
YRD5066	English, Spanish, German, French, Italian, Dutch, Russian
YRD5067	English, Spanish
YRD5070	Arabic, Portuguese(B)
YRB5026	Casual Chinese

2.2 EXTERIOR



(1) EXTERIOR SECTION PARTS LIST

Mark No.	Description	Part No.	Mark No.	Description	Part No.
1	Screw	BBZ30P060FTB	28	Terminal(CN822)	VNF1084
2	Screw	BBZ30P100FTB	29	Cord Assy(CN610)	YDE5017
3	Screw	BSZ30P060FTC	30	Pin Jack(CN851)	YKB5005
4	Screw(M3 X 8)	CBA2011			
5	Screw	PPZ20P060FTB	31	Terminal(CN601)	YKE5002
			32	Terminal(CN301)	YKE5003
6	Screw	PPZ30P100FTB	33	Terminal(CN302)	YKE5003
7	Screw(M6 X 10)	YBA5001	34	Fuse Holder	YKR5001
8			35	Connector(CN860)	YKS5008
9					
10	Panel	YNB5005	36	Connector(CN861)	YKS5008
			37	Connector(CN858)	YKS5009
11	Case	YNB5006	38	Connector(CN859)	YKS5009
12	Heat Sink	See Contrast table(2)	39	Connector(CN609)	YKS5010
13	Cover	See Contrast table(2)	40	Holder	YND5002
14	Amp Unit	YWH5002			
15	Screw	BBZ30P080FSN	41	Insulator	YNM5045
			42	Sub Heat Sink	YNR5008
16	Screw(M3 X 8)	CBA2011	43	Sub Heat Sink	YNR5009
17	Holder	CND2466	44	Sub Heat Sink	YNR5010
18	Spacer	CNM9570	45	Spacer	YNS5118
19	Screw	PPZ30P100FSN			
20	Terminal(CN501)	VNF1084	46	Plate Unit	YXA5175
			47	Badge Unit	See Contrast table(2)
21	Terminal(CN503)	VNF1084	48	Lighting Conductor Unit	YXA5176
22	Terminal(CN505)	VNF1084	49	Lighting Conductor Unit	YXA5177
23	Terminal(CN506)	VNF1084	50	Fuse(FU101, FU102)(30 A)	CEK1330
24	Terminal(CN606)	VNF1084			
25	Terminal(CN607)	VNF1084	51	Choke Coil(L602, L603)	CTH1326
			52	LED(D604)	NSPB346BS
26	Terminal(CN608)	VNF1084	53	Cushion	YNN5001
27	Terminal(CN821)	VNF1084			

(2) CONTRAST TABLE

PRS-D4000F/XU/UC , PRS-D400/XU/EW5 , PRS-D4000F/XU/ES and PRS-D4000F/XU/CN5 are constructed the same except for the following:

Mark	No.	Description	PRS-D4000F/XU/UC	PRS-D400/XU/EW5	PRS-D4000F/XU/ES	PRS-D4000F/XU/CN5
	12	Heat Sink	YNR5012	YNR5006	YNR5020	YNR5020
	13	Cover	YNR5015	YNR5014	YNR5022	YNR5022
	47	Badge Unit	YXA5136	YXA5135	YXA5135	YXA5135

5				6				7				8			
<u>Circuit Symbol and No.</u>				<u>Part No.</u>				<u>Circuit Symbol and No.</u>				<u>Part No.</u>			
Q 650	(B,256,48)	Transistor		DTC124EU				S 101	(A,305,39)	Switch(LPF/HPF)		CSH1029			
Q 955	(B,147,77)	Transistor		2SA1576A				S 102	(A,305,125)	Switch(LPF/HPF)		CSH1029			
Q 956	(B,146,72)	Transistor		2SC4081				S 601	(A,99,62)	Switch(BFC)		HSB-156			A
Q 957	(B,141,70)	Transistor		2SD1949				S 851	(A,305,92)	Switch(INPUT SELECT)		CSH1042			
D 211	(B,144,56)	Diode		MA111				S 852	(A,305,73)	Switch(INPUT)		CSH1042			
D 301	(B,233,68)	Diode		DAN202U				S 853	(A,305,159)	Switch(INPUT)		CSH1042			
D 302	(B,233,63)	Diode		DAP202U				VR121	(A,310,20)	20 kΩ(E)(CUT OFF FREQUENCY CONTROL)		CCS1266			
D 303	(B,262,62)	Diode		DAN202U				VR122	(A,310,106)	20 kΩ(E)(CUT OFF FREQUENCY CONTROL)		CCS1266			
D 304	(B,262,58)	Diode		DAP202U				VR301	(A,310,54)	10 kΩ(A)(GAIN CONTROL)		CCS1265			
D 305	(B,246,54)	Diode		UDZS7R5(B)				VR302	(A,310,140)	10 kΩ(A)(GAIN CONTROL)		CCS1265			
D 306	(B,250,54)	Diode		UDZS7R5(B)				⚠FU101	(A,46,10)	Fuse(30 A)		CEK1330			
D 501	(B,165,136)	Diode		DAP202U				⚠FU102	(A,59,10)	Fuse(30 A)		CEK1330			
D 502	(B,209,136)	Diode		DAP202U				RESISTORS							
D 503	(B,235,136)	Diode		DAP202U											
D 504	(B,280,136)	Diode		DAP202U											
D 505	(B,160,149)	Diode		DAP202U				R 101	(B,311,37)			RS1/16S103J			B
D 506	(B,206,149)	Diode		DAP202U				R 102	(B,311,66)			RS1/16S103J			
D 507	(B,230,149)	Diode		DAP202U				R 103	(B,311,123)			RS1/16S103J			
D 508	(B,275,149)	Diode		DAP202U				R 104	(B,311,152)			RS1/16S103J			
D 509	(A,175,139)	Diode		ERA92-02VH				R 105	(B,315,38)			RS1/16S103J			
D 510	(A,215,139)	Diode		ERA92-02VH				R 106	(B,314,69)			RS1/16S103J			
D 511	(A,243,139)	Diode		ERA92-02VH				R 107	(B,315,124)			RS1/16S103J			
D 512	(A,286,139)	Diode		ERA92-02VH				R 108	(B,314,155)			RS1/16S103J			
D 601	(B,120,26)	Diode		UDZS7R5(B)				R 109	(B,319,33)			RS1/16S103J			
D 602	(B,109,69)	Diode		MA111				R 110	(B,319,64)			RS1/16S103J			
D 603	(B,119,44)	Diode		MA111				R 111	(B,319,119)			RS1/16S103J			C
D 604	(A,232,80)	LED		NSPB346BS-5859				R 112	(B,319,150)			RS1/16S103J			
D 605	(B,89,47)	Diode		1SR154-400				R 113	(B,312,27)			RS1/16S472J			
D 606	(B,85,47)	Diode		1SR154-400				R 114	(B,312,58)			RS1/16S472J			
D 607	(B,90,64)	Diode		DAN202U				R 115	(B,312,113)			RS1/16S472J			
D 608	(B,87,59)	Diode		MA111				R 116	(B,312,144)			RS1/16S472J			
D 609		LED		NSPB346BS-5859				R 117	(B,317,27)			RS1/16S103J			
D 612	(A,42,168)	Diode		FML22S				R 118	(B,316,58)			RS1/16S103J			
D 613	(A,68,168)	Diode		FML22R				R 119	(B,317,113)			RS1/16S103J			
D 614	(B,115,152)	Diode		UDZS16(B)				R 120	(B,316,144)			RS1/16S103J			
D 615	(B,97,152)	Diode		UDZS16(B)				R 121	(B,321,31)			RS1/16S562J			D
D 616	(B,135,146)	Diode		UDZS11(B)				R 122	(B,317,53)			RS1/16S562J			
D 650	(B,253,41)	Diode		DAN202U				R 123	(B,321,117)			RS1/16S562J			
D 651	(A,66,27)	Diode		RM4Z-LFJ4				R 124	(B,317,139)			RS1/16S562J			
D 652	(B,261,41)	Diode		DAN202U				R 125	(B,317,25)			RS1/16S822J			
D 951	(B,136,70)	Diode		MA111				R 126	(B,320,59)			RS1/16S822J			
D 955	(B,149,72)	Diode		MA111				R 127	(B,317,111)			RS1/16S822J			
D 956	(A,171,33)	Diode		ERA15-02VH				R 128	(B,320,145)			RS1/16S822J			
L 501	(A,162,130)	Choke Coil(19.5 μH)		YTH5003				R 129	(B,313,25)			RS1/16S103J			
L 502	(A,203,130)	Choke Coil(19.5 μH)		YTH5003				R 130	(B,317,56)			RS1/16S103J			
L 503	(A,231,130)	Choke Coil(19.5 μH)		YTH5003				R 131	(B,313,111)			RS1/16S103J			
L 504	(A,271,130)	Choke Coil(19.5 μH)		YTH5003				R 132	(B,317,142)			RS1/16S103J			
L 601	(A,61,51)	Choke Coil(50 μH)		CTH1323				R 133	(B,322,27)			RS1/16S822J			E
L 602	(A,39,130)	Choke Coil(320 μH)		CTH1326				R 134	(B,326,46)			RS1/16S822J			
L 603	(A,65,130)	Choke Coil(320 μH)		CTH1326				R 135	(B,322,113)			RS1/16S822J			
L 851	(A,251,27)	Ferri-Inductor		CTF1007				R 136	(B,326,132)			RS1/16S822J			
L 852	(A,255,27)	Ferri-Inductor		CTF1007				R 201	(B,216,77)			RS1/16S472J			
L 853	(A,259,27)	Ferri-Inductor		CTF1007				R 202	(B,228,92)			RS1/16S472J			
L 854	(A,263,27)	Ferri-Inductor		CTF1007				R 203	(B,274,76)			RS1/16S472J			
T 601	(A,62,84)	Transformer		YTT5002				R 204	(B,284,89)			RS1/16S472J			
RY501	(A,143,38)	Relay		YSR5002				R 211	(B,141,51)			RS1/16S103J			
RY502	(A,203,38)	Relay		YSR5002				R 212	(B,141,53)			RS1/16S102J			
TH601	(A,216,166)	Thermistor		CCX1013				R 213	(B,141,56)			RS1/16S224J			F
TH602	(A,13,78)	Thermistor		CCX1013				R 301	(B,306,45)			RS1/16S222J			
TH603	(A,81,61)	Thermistor		CCX1064				R 302	(B,308,42)			RS1/16S222J			

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

A	R 303	(B,306,131)	RS1/16S222J	R 365	(B,245,73)	RS1/16S473J
	R 304	(B,308,128)	RS1/16S222J	R 366	(B,262,90)	RS1/16S473J
	R 305	(B,307,46)	RS1/16S131J	R 367	(B,186,70)	RS1/16S182J
	R 306	(B,310,44)	RS1/16S131J	R 368	(B,211,93)	RS1/16S182J
	R 307	(B,306,132)	RS1/16S131J	R 369	(B,243,70)	RS1/16S182J
	R 308	(B,310,130)	RS1/16S131J	R 370	(B,268,93)	RS1/16S182J
	R 309	(B,225,69)	RS1/16S391J	R 371	(B,183,72)	RS1/16S182J
	R 310	(B,220,100)	RS1/16S391J	R 372	(B,199,97)	RS1/16S182J
	R 311	(B,282,69)	RS1/16S391J	R 373	(B,240,72)	RS1/16S182J
	R 312	(B,277,100)	RS1/16S391J	R 374	(B,256,97)	RS1/16S182J
B	R 313	(B,227,70)	RS1/16S102J	R 375	(B,185,75)	RS1/16S182J
	R 314	(B,219,95)	RS1/16S102J	R 376	(B,202,92)	RS1/16S182J
	R 315	(B,283,72)	RS1/16S102J	R 377	(B,241,75)	RS1/16S182J
	R 316	(B,276,95)	RS1/16S102J	R 378	(B,259,92)	RS1/16S182J
	R 317	(B,244,63)	RS1/16S102J	R 381	(B,195,65)	RS1/16S303J
	R 318	(B,244,65)	RS1/16S102J	R 382	(B,192,69)	RS1/16S303J
	R 319	(B,227,67)	RS1/16S222J	R 383	(B,252,65)	RS1/16S303J
	R 320	(B,215,94)	RS1/16S222J	R 384	(B,249,69)	RS1/16S303J
	R 321	(B,190,69)	RS1/16S102J	R 385	(B,197,65)	RS1/16S202J
	R 322	(B,207,90)	RS1/16S102J	R 386	(B,194,69)	RS1/16S202J
C	R 323	(B,247,69)	RS1/16S102J	R 387	(B,254,65)	RS1/16S202J
	R 324	(B,264,90)	RS1/16S102J	R 388	(B,251,69)	RS1/16S202J
	R 325	(B,168,67)	RS1/16S133J	R 389	(B,183,78)	RS1/16S182J
	R 326	(B,167,55)	RS1/16S133J	R 390	(B,198,93)	RS1/16S182J
	R 327	(B,225,32)	RS1/16S133J	R 391	(B,240,78)	RS1/16S182J
	R 328	(B,225,44)	RS1/16S133J	R 392	(B,255,93)	RS1/16S182J
	R 329	(B,181,75)	RS1/16S822J	R 393	(B,184,72)	RS1/16S182J
	R 330	(B,207,97)	RS1/16S822J	R 394	(B,203,94)	RS1/16S182J
	R 331	(B,238,76)	RS1/16S822J	R 395	(B,241,72)	RS1/16S182J
	R 332	(B,264,97)	RS1/16S822J	R 396	(B,260,93)	RS1/16S182J
D	R 333	(B,155,127)	RS1/16S123J	R 401	(B,183,82)	RS1/16S473J
	R 334	(B,209,127)	RS1/16S123J	R 402	(B,193,96)	RS1/16S473J
	R 335	(B,224,127)	RS1/16S123J	R 403	(B,240,82)	RS1/16S473J
	R 336	(B,278,127)	RS1/16S123J	R 404	(B,250,96)	RS1/16S473J
	R 337	(B,193,100)	RS1/16S102J	R 405	(B,185,80)	RS1/16S102J
	R 338	(B,203,100)	RS1/16S102J	R 406	(B,195,96)	RS1/16S102J
	R 339	(B,250,100)	RS1/16S102J	R 407	(B,242,80)	RS1/16S102J
	R 340	(B,256,100)	RS1/16S102J	R 408	(B,252,96)	RS1/16S102J
	R 341	(B,223,71)	RS1/16S221J	R 501	(B,153,142)	RS1/16S472J
	R 342	(B,222,97)	RS1/16S221J	R 502	(B,198,142)	RS1/16S472J
E	R 343	(B,280,71)	RS1/16S221J	R 503	(B,223,142)	RS1/16S472J
	R 344	(B,279,97)	RS1/16S221J	R 504	(B,268,142)	RS1/16S472J
	R 345	(B,207,70)	RS1/16S473J	R 505	(B,168,137)	RS1/16S103J
	R 346	(B,212,70)	RS1/16S473J	R 506	(B,212,136)	RS1/16S103J
	R 347	(B,264,70)	RS1/16S473J	R 507	(B,238,137)	RS1/16S103J
	R 348	(B,269,70)	RS1/16S473J	R 508	(B,283,137)	RS1/16S103J
	R 349	(B,286,67)	RS1/16S222J	R 509	(B,160,154)	RS1/16S103J
	R 350	(B,272,94)	RS1/16S222J	R 510	(B,206,154)	RS1/16S103J
	R 351	(B,185,93)	RS1/16S105J	R 511	(B,230,154)	RS1/16S103J
	R 352	(B,187,92)	RS1/16S105J	R 512	(B,275,154)	RS1/16S103J
F	R 353	(B,242,93)	RS1/16S105J	R 513	(A,153,158)	RD1/4PU100J
	R 354	(B,244,92)	RS1/16S105J	R 514	(A,218,139)	RD1/4PU100J
	R 355	(B,184,88)	RS1/16S102J	R 515	(A,223,158)	RD1/4PU100J
	R 356	(B,189,96)	RS1/16S102J	R 516	(A,290,139)	RD1/4PU100J
	R 357	(B,241,88)	RS1/16S102J	R 541	(B,182,89)	RS1/16S103J
	R 358	(B,246,96)	RS1/16S102J	R 542	(B,191,96)	RS1/16S103J
	R 359	(B,186,96)	RS1/16S682J	R 543	(B,239,89)	RS1/16S103J
	R 360	(B,243,96)	RS1/16S682J	R 544	(B,248,96)	RS1/16S103J
	R 363	(B,188,73)	RS1/16S473J	R 545	(A,153,110)	RS2LMF100J
	R 364	(B,205,90)	RS1/16S473J	R 546	(A,209,110)	RS2LMF100J

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<u>Circuit Symbol and No.</u>		<u>Part No.</u>		<u>Circuit Symbol and No.</u>		<u>Part No.</u>	
R 547	(A,225,110)	RS2LMF100J		R 667	(A,77,164)	RD1/4PU222J	
R 548	(A,277,110)	RS2LMF100J		R 668	(A,98,164)	RD1/4PU222J	
R 601	(A,116,19)	RD1/4PU222J		R 672	(A,104,163)	RD1/4PU222J	
R 602	(B,120,23)	RS1/16S473J		R 673	(A,186,135)	RD1/4PU2R2J	A
R 603	(B,122,23)	RS1/16S103J		R 674	(A,179,135)	RD1/4PU2R2J	
R 604	(B,124,25)	RS1/16S103J		R 675	(A,254,135)	RD1/4PU2R2J	
R 605	(B,121,34)	RS1/16S222J		R 676	(A,248,135)	RD1/4PU2R2J	
R 606	(B,119,29)	RS1/16S472J		R 679	(A,120,138)	RS1/2PMF220J	
R 607	(B,106,39)	RS1/16S472J		R 831	(A,195,52)	RD1/4PU683J	
R 608	(B,111,30)	RS1/16S512J		R 832	(A,204,46)	RD1/4PU683J	
R 609	(B,103,30)	RS1/16S512J		R 833	(A,264,47)	RD1/4PU683J	
R 610	(B,98,33)	RS1/16S103J		R 834	(A,278,47)	RD1/4PU683J	
R 611	(B,104,69)	RS1/16S222J		R 851	(B,190,52)	RS1/16S471J	
R 612	(A,116,38)	RD1/4PU472J		R 852	(B,207,49)	RS1/16S471J	B
R 613	(A,101,51)	RD1/4PU101J		R 853	(B,268,48)	RS1/16S471J	
R 614	(B,105,51)	RS1/16S221J		R 854	(B,282,47)	RS1/16S471J	
R 615	(B,108,48)	RS1/16S102J		R 855	(B,186,46)	RS1/16S223J	
R 616	(B,95,41)	RS1/16S223J		R 856	(B,216,47)	RS1/16S223J	
R 617	(B,99,41)	RS1/16S223J		R 857	(B,272,45)	RS1/16S223J	
R 618	(B,101,41)	RS1/16S223J		R 858	(B,286,45)	RS1/16S223J	
R 619	(A,116,48)	RD1/4PU271J		R 859	(B,177,53) 10 kΩ	CCN1152	
R 620	(A,116,61)	RD1/4PU271J		R 860	(B,227,52) 10 kΩ	CCN1152	
R 621	(B,112,61)	RS1/16S103J		R 861	(B,274,37) 10 kΩ	CCN1152	
R 622	(B,109,62)	RS1/16S223J		R 862	(B,292,37) 10 kΩ	CCN1152	
R 623	(B,114,69)	RS1/16S202J		R 863	(B,180,63) 10 kΩ	CCN1152	C
R 624	(B,115,66)	RS1/16S101J		R 864	(B,216,57) 10 kΩ	CCN1152	
R 625	(A,119,62)	RD1/4PU271J		R 865	(B,276,35) 10 kΩ	CCN1152	
R 626	(B,98,67)	RS1/16S105J		R 866	(B,290,30) 10 kΩ	CCN1152	
R 627	(B,108,74)	RS1/16S153J		R 867	(B,177,56) 10 kΩ	CCN1152	
R 628	(B,115,69)	RS1/16S473J		R 868	(B,218,55) 10 kΩ	CCN1152	
R 629	(B,108,88)	RS1/16S332J		R 869	(B,274,30) 10 kΩ	CCN1152	
R 630	(B,113,87)	RS1/16S472J		R 870	(B,293,33) 10 kΩ	CCN1152	
R 631	(B,115,87)	RS1/16S472J		R 871	(B,181,58) 10 kΩ	CCN1152	
R 632	(B,118,88)	RS1/16S472J		R 872	(B,222,59) 10 kΩ	CCN1152	
R 633	(B,91,68)	RS1/16S272J		R 873	(B,270,31) 10 kΩ	CCN1152	
R 634	(B,89,68)	RS1/16S272J		R 874	(B,287,31) 10 kΩ	CCN1152	D
R 635	(B,88,68)	RS1/16S272J		R 875	(B,184,62)	RS1/16S471J	
R 636	(B,106,88)	RS1/16S332J		R 876	(B,222,61)	RS1/16S471J	
R 637	(B,115,73)	RS1/16S102J		R 877	(B,266,31)	RS1/16S471J	
R 639	(A,119,53)	RD1/4PU271J		R 878	(B,287,26)	RS1/16S471J	
R 640	(B,125,90)	RS1/16S222J		R 901	(B,136,47)	RS1/16S473J	
R 641	(B,127,88)	RS1/16S184J		R 902	(B,138,47)	RS1/16S473J	
R 642	(B,123,86)	RS1/16S273J		R 903	(B,191,32)	RS1/16S473J	
R 643	(B,118,84)	RS1/16S183J		R 904	(B,191,44)	RS1/16S473J	
R 648	(B,257,43)	RS1/16S683J		R 929	(B,134,87)	RS1/16S153J	
R 650	(A,26,67)	RS1/2PMF121J		R 930	(B,134,89)	RS1/16S153J	
R 651	(A,26,125)	RS1/2PMF121J		R 931	(B,250,112)	RS1/16S153J	E
R 652	(A,26,53)	RS1/2PMF121J		R 932	(B,252,112)	RS1/16S153J	
R 653	(A,26,116)	RS1/2PMF121J		R 963	(B,144,77)	RS1/16S472J	
R 654	(A,26,44)	RS1/2PMF121J		R 964	(B,132,79)	RS1/16S104J	
R 655	(A,26,107)	RS1/2PMF121J		R 965	(B,136,79)	RS1/16S472J	
R 656	(B,96,89)	RS1/16S472J		R 967	(B,134,76)	RS1/16S223J	
R 657	(B,98,91)	RS1/16S472J		R 969	(B,138,68)	RS1/16S472J	
R 658	(A,35,60)	RS1/2PMF100J					
R 659	(A,30,83)	RS1/2PMF100J					
R 660	(A,65,114)	RS1/2PMF220J		C 101	(B,314,40)	CCSRCH470J50	
R 661	(A,51,111)	RS1/2PMF220J		C 102	(B,314,71)	CCSRCH470J50	
R 662	(A,84,104)	RS1/2PMF220J		C 103	(B,314,126)	CCSRCH470J50	F
R 665	(A,87,161)	RS1/2PMF100J		C 104	(B,314,157)	CCSRCH470J50	
R 666	(A,104,160)	RS1/2PMF100J		C 105	(A,324,33)	CFTNA154J50	

CAPACITORS

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

A	C 106	(A,317,45)	CFTNA154J50	C 341	(B,188,69)	CKSRYB272K50
	C 107	(A,324,119)	CFTNA154J50	C 342	(B,209,91)	CKSRYB272K50
	C 108	(A,317,132)	CFTNA154J50	C 343	(B,245,69)	CKSRYB272K50
	C 109	(A,328,15)	CFTNA154J50	C 344	(B,266,91)	CKSRYB272K50
	C 110	(A,324,38)	CFTNA154J50	C 345	(B,185,84)	CKSRYB222K50
	C 111	(A,328,101)	CFTNA154J50	C 346	(B,193,93)	CKSRYB222K50
	C 112	(A,324,124)	CFTNA154J50	C 347	(B,242,84)	CKSRYB222K50
	C 113	(A,329,10)	CEAT100M50	C 348	(B,250,93)	CKSRYB222K50
	C 114	(A,328,44)	CEAT100M50	C 349	(B,179,74)	CCSRCH151J50
	C 115	(A,329,96)	CEAT100M50	C 350	(B,207,95)	CCSRCH151J50
B	C 116	(A,328,130)	CEAT100M50	C 351	(B,236,75)	CCSRCH151J50
	C 121	(B,311,30)	CKSRYB103K50	C 352	(B,264,95)	CCSRCH151J50
	C 122	(B,311,61)	CKSRYB103K50	C 353	(B,180,79)	CCSRCH221J50
	C 123	(B,311,116)	CKSRYB103K50	C 354	(B,210,96)	CCSRCH181J50
	C 124	(B,311,147)	CKSRYB103K50	C 355	(B,237,79)	CCSRCH181J50
	C 125	(B,320,37)	CKSRYB103K50	C 356	(B,267,96)	CCSRCH271J50
	C 126	(B,319,67)	CKSRYB103K50	C 361	(B,183,93)	CKSRYB105K10
	C 127	(B,320,123)	CKSRYB103K50	C 362	(B,189,92)	CKSRYB105K10
	C 128	(B,320,150)	CKSRYB103K50	C 363	(B,240,93)	CKSRYB105K10
	C 129	(B,322,23)	CKSRYB103K50	C 364	(B,246,92)	CKSRYB105K10
C	C 130	(B,318,40)	CKSRYB103K50	C 365	(B,185,98)	CKSRYB105K10
	C 131	(B,322,109)	CKSRYB103K50	C 366	(B,242,98)	CKSRYB105K10
	C 132	(B,318,126)	CKSRYB103K50	C 371	(B,221,71)	CCSRCH471J50
	C 133	(B,330,26)	CKSRYB103K50	C 372	(B,224,97)	CCSRCH471J50
	C 134	(B,322,52)	CKSRYB103K50	C 373	(B,278,71)	CCSRCH471J50
	C 135	(B,330,112)	CKSRYB103K50	C 374	(B,281,97)	CCSRCH471J50
	C 136	(B,324,138)	CKSRYB103K50	C 393	(B,199,65)	CKSRYB472K50
	C 212	(B,139,57)	CKSRYB104K16	C 394	(B,196,69)	CKSRYB472K50
	C 301	(B,226,72)	CCSRCH821J50	C 395	(B,256,65)	CKSRYB472K50
	C 302	(B,219,97)	CCSRCH821J50	C 396	(B,253,69)	CKSRYB472K50
D	C 303	(B,285,70)	CCSRCH821J50	C 501	(B,166,142)	CKSQYB224K50
	C 304	(B,276,97)	CCSRCH821J50	C 502	(B,212,142)	CKSQYB224K50
	C 305	(A,207,68) 1 μ F/50 V	YCH5006	C 503	(B,236,142)	CKSQYB224K50
	C 306	(A,212,68) 1 μ F/50 V	YCH5006	C 504	(B,282,142)	CKSQYB224K50
	C 307	(A,264,68) 1 μ F/50 V	YCH5006	C 505	(A,154,148)	CEAT4R7M50
	C 308	(A,269,68) 1 μ F/50 V	YCH5006	C 506	(A,200,149)	CEAT4R7M50
	C 311	(B,219,75)	CKSRYB103K50	C 507	(A,224,148)	CEAT4R7M50
	C 312	(B,225,90)	CKSRYB103K50	C 508	(A,270,149)	CEAT4R7M50
	C 313	(B,276,75)	CKSRYB103K50	C 509	(A,149,151)	CQHA221J2A
	C 314	(B,282,90)	CKSRYB103K50	C 510	(A,216,132)	CQHA221J2A
	C 315	(B,228,78)	CKSRYB103K50	C 511	(A,219,151)	CQHA221J2A
	C 316	(B,217,89)	CKSRYB103K50	C 512	(A,287,129)	CQHA221J2A
	C 317	(B,285,78)	CKSRYB103K50	C 513	(B,177,164)	CKSQYF105Z50
	C 318	(B,274,89)	CKSRYB103K50	C 514	(B,189,158)	CKSQYF105Z50
	C 321	(B,203,70)	CKSRYB472K50	C 515	(B,247,164)	CKSQYF105Z50
E	C 322	(B,213,78)	CKSRYB472K50	C 516	(B,259,156)	CKSQYF105Z50
	C 323	(B,260,70)	CKSRYB472K50	C 517	(B,177,162)	CKSQYF105Z50
	C 324	(B,270,78)	CKSRYB472K50	C 518	(B,189,156)	CKSQYF105Z50
	C 325	(B,200,70)	CKSQYB474K25	C 519	(B,247,162)	CKSQYF105Z50
	C 326	(B,208,78)	CKSQYB474K25	C 520	(B,259,158)	CKSQYF105Z50
	C 327	(B,257,70)	CKSQYB474K25	C 521	(B,171,158)	CKSQYF105Z50
	C 328	(B,265,78)	CKSQYB474K25	C 522	(B,182,164)	CKSQYF105Z50
	C 331	(B,208,84)	CKSRYB104K50	C 523	(B,240,158)	CKSQYF105Z50
	C 332	(B,265,84)	CKSRYB104K50	C 524	(B,252,164)	CKSQYF105Z50
	C 333	(B,215,84)	CKSRYB104K50	C 525	(B,177,160)	CKSQYF105Z50
F	C 334	(B,272,84)	CKSRYB104K50	C 526	(B,189,154)	CKSQYF105Z50
	C 335	(A,208,81)	CEAT4R7M50	C 527	(B,247,160)	CKSQYF105Z50
	C 336	(A,265,81)	CEAT4R7M50	C 528	(B,259,154)	CKSQYF105Z50
	C 337	(A,215,86)	CEAT4R7M50	C 535	(B,171,156)	CKSQYF105Z50
	C 338	(A,272,86)	CEAT4R7M50	C 536	(B,182,162)	CKSQYF105Z50

5			6			7			8		
Circuit Symbol and No.			Part No.			Circuit Symbol and No.			Part No.		
C 537	(B,240,156)		CKSQYF105Z50			C 616			CKSRYB104K50		
C 538	(B,252,162)		CKSQYF105Z50			C 621	(A,118,66)		CEAT100M50		A
C 541	(A,180,122)		CFTNA334J50			C 622	(A,118,72)		CEAT221M16		
C 542	(A,185,122)		CFTNA334J50			C 623	(B,109,72)		CKSRYB102K50		
C 543	(A,248,122)		CFTNA334J50			C 624	(B,118,79)		CKSQYB105K16		
C 544	(A,253,122)		CFTNA334J50			C 625	(A,111,87)		CEAT101M16		
C 545	(A,180,129)		CFTNA334J50			C 626	(A,122,92)		CFTNA224J50		
C 546	(A,185,129)		CFTNA334J50			C 627	(A,27,78)		CQHA472J2A		
C 547	(A,248,129)		CFTNA334J50			C 628	(A,30,62)		CQHA472J2A		
C 548	(A,253,129)		CFTNA334J50			C 629	(A,61,116)		CQHA102J2A		
C 561	(B,131,28)		CCSQCH102J50			C 630	(A,74,32) 3 900 µF/16 V		YCH5003(P35)		
C 562	(B,148,25)		CCSQCH102J50			C 631	(A,74,49) 3 900 µF/16 V		YCH5003(P35)		
C 563	(B,192,25)		CCSQCH102J50			C 632	(A,79,113)		CQHA103J2A		
C 564	(B,217,27)		CCSQCH102J50			C 633	(A,55,115)		CQHA103J2A		B
C 565	(B,129,28)		CKSQYB103K50			C 634	(A,112,102) 3 900 µF/ 35 V		CCH1645(P35)		
C 566	(B,151,25)		CKSQYB103K50			C 635	(A,112,121) 3 900 µF/35 V		CCH1645(P35)		
C 567	(B,195,25)		CKSQYB103K50			C 636	(A,133,102) 3 900 µF/ 35 V		CCH1645(P35)		
C 568	(B,214,27)		CKSQYB103K50			C 637	(A,133,121) 3 900 µF/ 35 V		CCH1645(P35)		
C 571	(B,143,25)		CKSQYB102K50			C 640	(B,111,90)		CKSRYB103K50		
C 572	(B,169,21)		CKSQYB102K50			C 641	(B,120,84)		CKSRYB224K16		
C 573	(B,201,23)		CKSQYB102K50			C 642	(B,117,107)		CKSRYB104K50		
C 574	(B,204,23)		CKSQYB102K50			C 643	(B,120,122)		CKSRYB104K50		
C 575	(B,146,25)		CKSQYB103K50			C 644	(B,119,107)		CKSRYB104K50		
C 576	(B,171,21)		CKSQYB103K50			C 645	(B,117,122)		CKSRYB104K50		
C 577	(B,174,21)		CKSQYB103K50			C 646	(B,125,107)		CKSRYB104K50		C
C 578	(B,176,21)		CKSQYB103K50			C 647	(B,128,122)		CKSRYB104K50		
C 581	(A,175,154) 100 µF/50 V		ACH1412			C 648	(B,128,107)		CKSRYB104K50		
C 582	(A,193,154) 100 µF/50 V		ACH1412			C 649	(B,125,122)		CKSRYB104K50		
C 583	(A,244,154) 100 µF/50 V		ACH1412			C 650	(B,259,45)		CKSRYB105K10		
C 584	(A,262,154) 100 µF/50 V		ACH1412			C 654	(A,118,155) 47 µF/25 V		CCH1544		
C 585	(A,166,149) 100 µF/50 V		ACH1412			C 655	(A,94,150) 47 µF/25 V		CCH1544		
C 586	(A,184,149) 100 µF/50 V		ACH1412			C 656	(A,102,153) 47 µF/25 V		CCH1538		
C 587	(A,235,149) 100 µF/50 V		ACH1412			C 657	(A,79,150) 47 µF/25 V		CCH1538		
C 588	(A,253,149) 100 µF/50 V		ACH1412			C 661	(B,120,19)		CKSQYB102K50		
C 589	(B,177,157)		CKSQYF105Z50			C 662	(B,118,19)		CKSQYB103K50		
C 590	(B,189,152)		CKSQYF105Z50			C 663	(B,123,19)		CKSQYB104K50		D
C 591	(B,247,157)		CKSQYF105Z50			C 664	(B,78,26)		CKSQYB102K50		
C 592	(B,259,152)		CKSQYF105Z50			C 665	(B,74,26)		CKSQYB103K50		
C 593	(B,171,152)		CKSQYF105Z50			C 666	(B,76,26)		CKSQYB104K50		
C 594	(B,182,160)		CKSQYF105Z50			C 668	(B,100,150)		CKSRYB473K50		
C 595	(B,240,154)		CKSQYF105Z50			C 669	(B,77,153)		CKSRYB473K50		
C 596	(B,252,160)		CKSQYF105Z50			C 674	(A,132,151)		CEAT470M25		
C 597	(B,171,154)		CKSQYF105Z50			C 675	(A,138,149)		CEAT470M16		
C 598	(B,182,157)		CKSQYF105Z50			C 676	(B,140,146)		CKSRYB473K50		
C 599	(B,240,152)		CKSQYF105Z50			C 680	(A,124,138) 10 µF/ 50 V		YCH5010		
C 600	(B,252,157)		CKSQYF105Z50			C 681	(A,82,140) 10 µF/ 50 V		YCH5010		E
C 601	(B,116,28)		CKSRYB103K50			C 682	(B,105,141)		CKSRYB104K50		
C 602	(B,125,19)		CKSRYB103K50			C 683	(B,85,137)		CKSRYB104K50		
C 603	(B,118,23)		CKSRYB103K50			C 684	(A,105,139) 10 µF/ 50 V		YCH5010		
C 604	(B,96,35)		CKSRYB103K50			C 685	(A,90,145) 10 µF/ 50 V		YCH5010		
C 605	(A,104,33)		CEAT100M50			C 686	(A,125,151)		CEAT220M50		
C 606	(A,110,33)		CEAT100M50			C 691	(B,199,152)		CKSRYB104K16		
C 607	(B,90,37)		CKSRYB103K50			C 692	(B,154,151)		CKSRYB104K16		
C 608	(A,90,39)		CEAT101M16			C 693	(B,269,152)		CKSRYB104K16		
C 609	(B,92,44)		CKSRYB103K50			C 694	(B,224,151)		CKSRYB104K16		
C 610	(A,112,48)		CEAT220M25			C 696	(A,109,155) 22 µF/ 35 V		YCH5008		
C 611	(A,123,42)		CEAT471M16			C 697	(A,87,150) 22 µF/ 35 V		YCH5008		F
C 612	(B,97,41)		CKSRYB103K50			C 811	(B,244,27)		CKSQYB102K50		
C 613	(A,106,49)		CEAT220M25			C 812	(B,233,28)		CKSQYB102K50		
C 614	(B,232,78)		CKSRYB104K50			C 813	(B,270,25)		CKSQYB102K50		

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

A	C 814	(B,270,13)		CKSQYB102K50
	C 815	(B,246,27)		CKSQYB103K50
	C 816	(B,233,25)		CKSQYB103K50
	C 817	(B,270,23)		CKSQYB103K50
	C 818	(B,270,16)		CKSQYB103K50
B	C 831	(A,199,52)		CEAT100M50
	C 832	(A,208,46)		CEAT100M50
	C 833	(A,269,50)		CEAT100M50
	C 834	(A,283,50)		CEAT100M50
	C 839	(A,167,42)		CEAT100M50
B	C 840	(A,280,36)		CEAT100M50
	C 841	(A,174,37)		CEAT100M50
	C 842	(A,280,32)		CEAT100M50
	C 851	(A,191,50)	10 µF/ 50 V	CCH1543
	C 852	(A,214,51)	10 µF/ 50 V	CCH1543
C	C 853	(A,269,44)	10 µF/ 50 V	CCH1543
	C 854	(A,284,44)	10 µF/ 50 V	CCH1543
	C 855	(B,190,47)		CCSQCH471J50
	C 856	(B,212,50)		CCSQCH471J50
	C 857	(B,272,48)		CCSQCH471J50
C	C 858	(B,286,48)		CCSQCH471J50
	C 859	(B,174,56)		CCSRCH470J50
	C 860	(B,218,59)		CCSRCH470J50
	C 861	(B,276,30)		CCSRCH470J50
	C 862	(B,294,37)		CCSRCH470J50
D	C 863	(B,181,59)		CCSRCH470J50
	C 864	(B,222,58)		CCSRCH470J50
	C 865	(B,270,29)		CCSRCH470J50
	C 866	(B,287,29)		CCSRCH470J50
	C 875	(B,177,60)		CKSQYB223K50
D	C 876	(B,213,55)		CKSQYB223K50
	C 877	(B,278,30)		CKSQYB223K50
	C 878	(B,292,30)		CKSQYB223K50
	C 881	(B,184,59)		CKSRYB103K50
	C 882	(B,226,58)		CKSRYB103K50
E	C 883	(B,266,37)		CKSRYB103K50
	C 884	(B,283,38)		CKSRYB103K50
	C 885	(B,177,49)		CKSRYB103K50
	C 886	(B,218,50)		CKSRYB103K50
	C 887	(B,275,40)		CKSRYB103K50
F	C 888	(B,293,41)		CKSRYB103K50
	C 951	(A,139,83)		CEANP221M16
	C 953	(B,133,65)		CKSRYB473K50