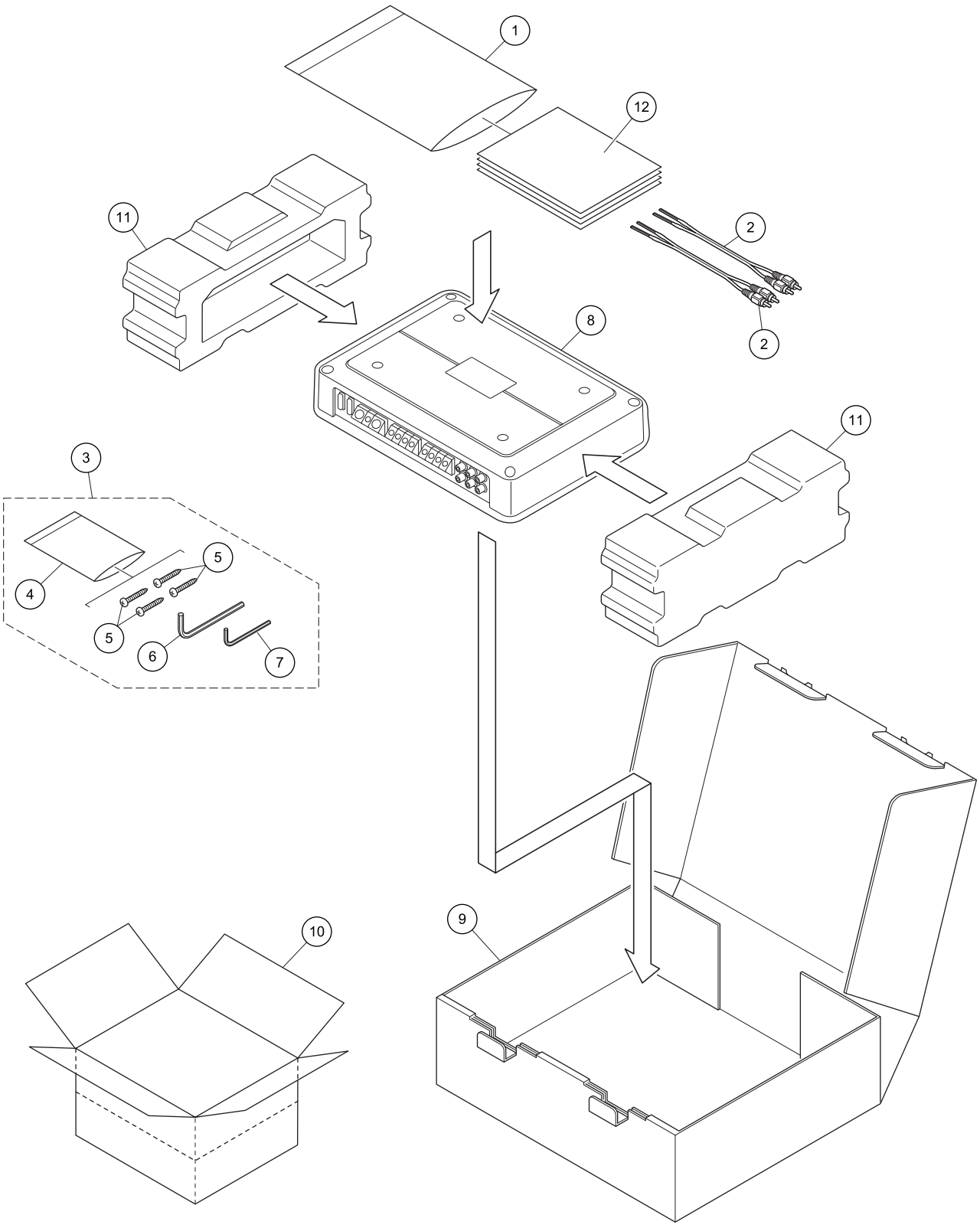
# 9. EXPLODED VIEWS AND PARTS LIST

*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



## (1) PACKING SECTION PARTS LIST

| Mark | No. | Description | Part No. |
|---|---|---|---|
| | 1 | Polyethylene Bag | CEG1116 |
| | 2 | Cord Assy | YDE5010 |
| | 3 | Screw Assy | YEA5035 |
| * | 4 | Polyethylene Sheet | CNM4338 |
| | 5 | Screw | YBA5003 |
| | 6 | Shaft | YLP5003 |
| | 7 | Shaft | YLP5004 |
| | 8-1 | Polyethylene Bag | See Contrast table(2) |
| | 8-2 | Packing Sheet | YEG5007 |
| | 9 | Unit Box | See Contrast table(2) |
| | 10 | Contain Box | See Contrast table(2) |
| | 11 | Protector | YHP5045 |
| * | 12-1 | Warranty Card | See Contrast table(2) |
| | 12-2 | Owner's Manual | See Contrast table(2) |

## (2) CONTRAST TABLE

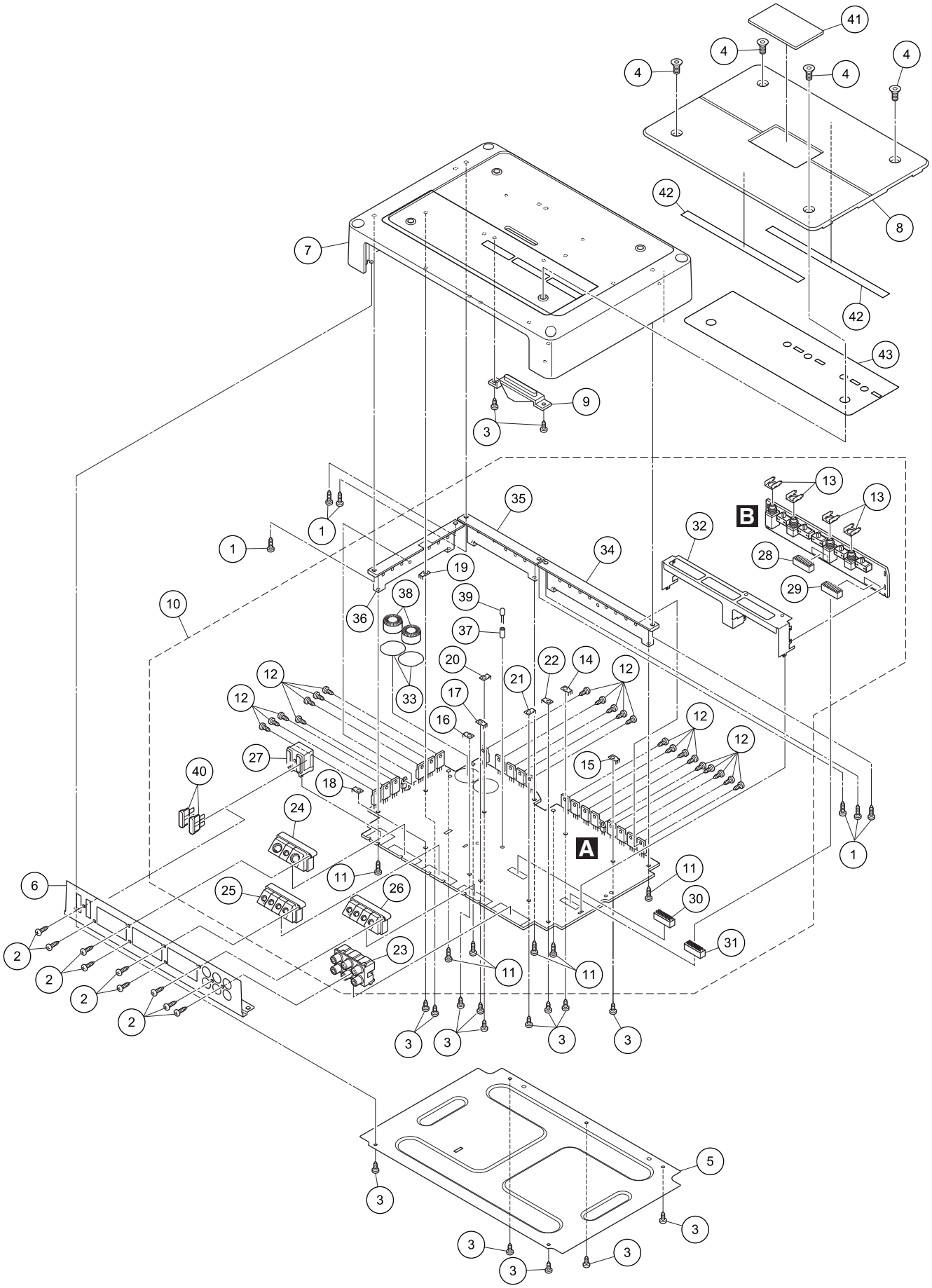
PRS-D4200F/XS/UC, PRS-D420/XS/EW5, PRS-D4200F/XS/ES and PRS-D4200F/XS/CN5 are constructed the same except for the following:

| Mark | No. | Description | PRS-D4200F/XS/UC | PRS-D420/XS/EW5 | PRS-D4200F/XS/ES | PRS-D4200F/XS/CN5 |
|---|---|---|---|---|---|---|
| | 8-1 | Polyethylene Bag | YEG5004 | YEG5003 | YEG5003 | YEG5003 |
| | 9 | Unit Box | YHG5423 | YHG5424 | YHG5425 | YHG5426 |
| | 10 | Contain Box | YHL5423 | YHL5424 | YHL5425 | YHL5426 |
| * | 12-1 | Warranty Card | CRY1070 | CRY1265 | Not used | ARY7046 |
| | 12-2 | Owner's Manual | YRD5202 | YRD5203 | YRD5204 | YRB5081 |

### Owner's Manual,Installation Manual

| Part No. | Language |
|---|---|
| YRD5202 | English, French, Spanish |
| YRD5203 | English, Spanish, German, French, Italian, Dutch, Russian |
| YRD5204 | English, Spanish, Portuguese(B), Arabic |
| YRB5081 | Simplified Chinese |

# 9.2 EXTERIOR



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## (1) EXTERIOR SECTION PARTS LIST

| Mark | No. | Description | Part No. |
|---|---|---|---|
| | 1 | Screw | BBZ30P100FTB |
| | 2 | Screw | BPZ30P100FTB |
| | 3 | Screw(M3 x 8) | CBA2011 |
| | 4 | Screw | YBA5002 |
| | 5 | Case | YNB5042 |
| | 6 | Panel | YNB5045 |
| | 7 | Heat Sink | YNR5109 |
| | 8 | Cover | YNR5114 |
| | 9 | Lighting Conductor | YNV5164 |
| | 10 | Amp Unit | YWH5031 |
| | 11 | Screw | BBZ30P080FSN |
| | 12 | Screw(M3 x 8) | CBA2011 |
| | 13 | Holder | CND2466 |
| | 14 | Terminal(CN501) | VNF1084 |
| | 15 | Terminal(CN503) | VNF1084 |
| | 16 | Terminal(CN505) | VNF1084 |
| | 17 | Terminal(CN506) | VNF1084 |
| | 18 | Terminal(CN606) | VNF1084 |
| | 19 | Terminal(CN607) | VNF1084 |
| | 20 | Terminal(CN608) | VNF1084 |
| | 21 | Terminal(CN821) | VNF1084 |
| | 22 | Terminal(CN822) | VNF1084 |
| | 23 | Pin Jack(CN851) | YKB5005 |
| | 24 | Terminal(CN601) | YKE5020 |
| | 25 | Terminal(CN301) | YKE5022 |
| | 26 | Terminal(CN302) | YKE5022 |
| | 27 | Fuse Holder | YKR5002 |
| | 28 | Connector(CN860) | YKS5008 |
| | 29 | Connector(CN861) | YKS5008 |
| | 30 | Connector(CN858) | YKS5009 |
| | 31 | Connector(CN859) | YKS5009 |
| | 32 | Holder | YND5020 |
| | 33 | Insulator | YNM5045 |
| | 34 | Sub Heatsink | YNR5066 |
| | 35 | Sub Heatsink | YNR5067 |
| | 36 | Sub Heatsink | YNR5068 |
| | 37 | Spacer | YNS5118 |
| | 38 | Choke Coil(L602, L603) | CTH1362 |
| | 39 | LED(D604) | NSPB346BS-5859 |
| ⚠ | 40 | Fuse(FU101, FU102) (30 A) | CEK1330 |
| * | 41 | Badge | See Contrast table(2) |
| | 42 | Spacer | YNN5009 |
| * | 43 | Plate | See Contrast table(2) |

## (2) CONTRAST TABLE

PRS-D4200F/XS/UC, PRS-D420/XS/EW5, PRS-D4200F/XS/ES and PRS-D4200F/XS/CN5 are constructed the same except for the following:

| Mark | No. | Description | PRS-D4200F/XS/UC | PRS-D420/XS/EW5 | PRS-D4200F/XS/ES | PRS-D4200F/XS/CN5 |
|---|---|---|---|---|---|---|
| * | 41 | Badge | YAH5063 | YAH5064 | YAH5064 | YAH5064 |
| * | 43 | Plate | YAH5054 | YAH5055 | YAH5054 | YAH5054 |

# 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.....*
- *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.*

**Unit Number : YWH5031**

**Unit Name : Amp Unit**

**Amp Unit**
**Consists of**
**Amp PCB**
**LPF/HPF PCB**

**A B**

**Unit Number : YWH5031**

**Unit Name : Amp Unit**

**MISCELLANEOUS**

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| IC 121 | (B,26,46) IC | NJM4558MD |
| IC 122 | (B,20,84) IC | NJM4558MD |
| IC 123 | (B,26,128) IC | NJM4558MD |
| IC 124 | (B,15,161) IC | NJM4558MD |
| IC 125 | (B,22,32) IC | NJM4558MD |
| IC 126 | (B,19,65) IC | NJM4558MD |
| IC 127 | (B,20,114) IC | NJM4558MD |
| IC 128 | (B,19,144) IC | NJM4558MD |
| IC 301 | (B,219,86) IC | LT1358CS8 |
| IC 302 | (B,276,86) IC | LT1358CS8 |
| IC 321 | (B,191,90) IC | ICC1 |
| IC 322 | (B,248,90) IC | ICC1 |
| IC 501 | (B,155,150) IC | ICC3 |
| IC 502 | (B,201,150) IC | ICC3 |
| IC 503 | (B,225,150) IC | ICC3 |
| IC 504 | (B,270,150) IC | ICC3 |
| IC 601 | (A,90,45) IC | PA2027A |
| IC 602 | (B,117,84) IC | UPC494GS |
| IC 851 | (B,177,60) IC | NJM5532MD |
| IC 852 | (B,218,60) IC | NJM5532MD |
| IC 853 | (B,265,45) IC | NJM5532MD |
| IC 854 | (B,282,45) IC | NJM5532MD |
| IC 902 | (B,108,151) Regulator IC | NJM78M05DL1A |
| IC 903 | (B,91,150) Regulator IC | NJM79M05DL1A |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| Q 201 | (B,213,79) Transistor | 2SC4081 |
| Q 202 | (B,216,95) Transistor | 2SC4081 |
| Q 203 | (B,270,79) Transistor | 2SC4081 |
| Q 204 | (B,272,95) Transistor | 2SC4081 |
| Q 205 | (B,139,72) Chip Digital Transistor | DTA124EUA |
| Q 211 | (B,132,62) Digital Transistor | DTC144EUA |
| Q 301 | (B,186,111) Transistor | UMT1N |
| Q 302 | (B,200,111) Transistor | UMT1N |
| Q 303 | (B,243,111) Transistor | UMT1N |
| Q 304 | (B,254,111) Transistor | UMT1N |
| Q 501 | (A,165,176) FET | 2SK3645-01MR |
| Q 502 | (A,194,176) FET | 2SK3645-01MR |
| Q 503 | (A,233,176) FET | 2SK3645-01MR |
| Q 504 | (A,262,176) FET | 2SK3645-01MR |
| Q 505 | (A,152,176) FET | 2SK3645-01MR |
| Q 506 | (A,181,176) FET | 2SK3645-01MR |
| Q 507 | (A,220,176) FET | 2SK3645-01MR |
| Q 508 | (A,249,176) FET | 2SK3645-01MR |
| Q 601 | (B,120,38) Transistor | 2SC4081 |
| Q 602 | (B,113,40) Transistor | 2SA1576A |
| Q 603 | (A,93,61) Transistor | 2SB1243 |
| Q 604 | (B,89,56) Chip Transistor | DTA114EUA |
| Q 605 | (B,88,61) Chip Transistor | DTC114TUA |
| Q 606 | (B,102,69) Transistor | 2SC4081 |
| Q 607 | (B,102,74) Chip Transistor | DTC114TUA |
| Q 621 | (B,106,74) Transistor | 2SA1576A |
| Q 622 | (B,99,83) Transistor | 2SD1766 |
| Q 623 | (B,107,95) Transistor | 2SB1188 |
| Q 624 | (B,99,94) Transistor | 2SB1188 |
| Q 625 | (B,107,83) Transistor | 2SD1766 |
| Q 626 | (A,7,75) Transistor | FKV550N |
| Q 627 | (A,7,142) Transistor | FKV550N |
| Q 628 | (A,7,61) Transistor | FKV550N |
| Q 629 | (A,7,129) Transistor | FKV550N |
| Q 630 | (A,7,48) Transistor | FKV550N |
| Q 631 | (A,7,115) Transistor | FKV550N |
| Q 632 | (A,90,176) Transistor | 2SD2395 |
| Q 633 | (A,77,176) Transistor | 2SB1566 |
| Q 634 | (A,104,176) Transistor | 2SD2395 |
| Q 650 | (B,252,56) Chip Transistor | DTC124EUA |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| Q 955 | (B,145,85) Transistor | 2SA1576A |
| Q 956 | (B,142,80) Transistor | 2SC4081 |
| Q 957 | (B,137,78) Transistor | 2SD1949 |
| D 211 | (B,140,64) Diode | MA111 |
| D 301 | (B,229,76) Diode | DAN202U |
| D 302 | (B,229,71) Diode | DAP202U |
| D 303 | (B,258,70) Diode | DAN202U |
| D 304 | (B,258,66) Diode | DAP202U |
| D 305 | (B,242,62) Diode | UDZS7R5(B) |
| D 306 | (B,245,62) Diode | UDZS7R5(B) |
| D 501 | (B,160,144) Diode | DAP202U |
| D 502 | (B,205,144) Diode | DAP202U |
| D 503 | (B,230,144) Diode | DAP202U |
| D 504 | (B,276,144) Diode | DAP202U |
| D 505 | (B,156,157) Diode | DAP202U |
| D 506 | (B,201,157) Diode | DAP202U |
| D 507 | (B,226,157) Diode | DAP202U |
| D 508 | (B,271,157) Diode | DAP202U |
| D 509 | (A,170,147) Diode | ERA92-02VH |
| D 510 | (A,211,147) Diode | ERA92-02VH |
| D 511 | (A,239,147) Diode | ERA92-02VH |
| D 512 | (A,281,147) Diode | ERA92-02VH |
| D 601 | (B,115,34) Diode | UDZS7R5(B) |
| D 602 | (B,108,77) Diode | MA111 |
| D 603 | (B,116,53) Diode | MA111 |
| D 604 | (A,150,89) LED | NSPB346BS-5859 |
| D 605 | (B,85,55) Diode | 1SR154-400 |
| D 606 | (B,81,55) Diode | 1SR154-400 |
| D 607 | (B,84,70) Diode | DAN202U |
| D 608 | (B,81,66) Diode | MA111 |
| D 612 | (A,38,176) Diode | FML22S |
| D 613 | (A,59,176) Diode | FML22R |
| D 614 | (B,111,160) Diode | UDZS16(B) |
| D 615 | (B,92,160) Diode | UDZS16(B) |
| D 616 | (B,131,154) Diode | UDZS11(B) |
| D 617 | (B,34,116) Diode | RR274EA-400 |
| D 618 | (B,28,116) Diode | RR274EA-400 |
| D 619 | (B,84,94) Diode | RR274EA-400 |
| D 620 | (B,84,83) Diode | RR274EA-400 |
| D 650 | (B,248,49) Diode | DAN202U |
| D 651 | (A,55,38) Diode | RM4Z-LFJ4 |
| D 652 | (B,256,49) Diode | DAN202U |
| D 951 | (B,133,79) Diode | MA111 |
| D 955 | (B,145,80) Diode | MA111 |
| D 956 | (A,167,41) Diode | ERA15-02VH |
| L 501 | (A,158,138) Choke Coil 19.5 uH | YTH5006 |
| L 502 | (A,198,138) Choke Coil 19.5 uH | YTH5006 |
| L 503 | (A,226,138) Choke Coil 19.5 uH | YTH5006 |
| L 504 | (A,267,138) Choke Coil 19.5 uH | YTH5006 |
| L 601 | (A,46,59) Choke Coil 50 uH | CTH1341 |
| L 602 | (A,34,138) Choke Coil 320 uH | CTH1362 |
| L 603 | (A,61,138) Choke Coil 320 uH | CTH1362 |
| L 851 | (A,246,20) Ferri-Inductor | CTF1007 |
| L 852 | (A,250,20) Ferri-Inductor | CTF1007 |
| L 853 | (A,254,20) Ferri-Inductor | CTF1007 |
| L 854 | (A,258,20) Ferri-Inductor | CTF1007 |
| T 601 | (A,55,91) Transformer | YTT5007 |
| RY501 | (A,138,46) Relay | YSR5002 |
| RY502 | (A,199,45) Relay | YSR5002 |
| TH601 | (A,212,174) Thermistor | CCX1013 |
| TH602 | (A,9,86) Thermistor | CCX1013 |
| TH603 | (A,75,67) Thermistor | CCX1064 |
| S 101 | (A,8,37) Switch(LPF/HPF) | CSH1029 |
| S 102 | (A,8,119) Switch(LPF/HPF) | CSH1029 |
| S 601 | (A,94,70) Switch(BFC) | HSH-156 |
| S 851 | (A,8,89) Slide Switch(2ch/4ch) | CSH1042 |
| S 852 | (A,8,69) Slide Switch(RCA/SP) | CSH1042 |
| S 853 | (A,8,151) Slide Switch(RCA/SP) | CSH1042 |
| VR121 | (A,13,21) Potentiometer 25 kohm | YCS5001 |
| VR122 | (A,13,103) Potentiometer 25 kohm | YCS5001 |
| VR301 | (A,13,51) Potentiometer 10 kohm(A) | CCS1265 |
| VR302 | (A,13,133) Potentiometer 10 kohm(A) | CCS1265 |
| ⚠FU101 | (A,40,13) Fuse 30 A | CEK1330 |
| ⚠FU102 | (A,55,13) Fuse 30 A | CEK1330 |

## RESISTORS

| | | |
|---|---|---|
| R 101 | (B,29,54) | RS1/16S103J |
| R 102 | (B,23,92) | RS1/16S103J |
| R 103 | (B,29,135) | RS1/16S103J |
| R 104 | (B,20,169) | RS1/16S103J |
| R 105 | (B,25,52) | RS1/16S103J |
| R 106 | (B,18,90) | RS1/16S103J |
| R 107 | (B,24,133) | RS1/16S103J |
| R 108 | (B,12,167) | RS1/16S103J |
| R 109 | (B,22,50) | RS1/16S103J |
| R 110 | (B,15,89) | RS1/16S103J |
| R 111 | (B,23,130) | RS1/16S103J |
| R 112 | (B,9,166) | RS1/16S103J |
| R 113 | (B,31,46) | RS1/16S472J |
| R 114 | (B,24,84) | RS1/16S472J |
| R 115 | (B,31,128) | RS1/16S472J |
| R 116 | (B,19,161) | RS1/16S472J |
| R 117 | (B,26,40) | RS1/16S103J |
| R 118 | (B,19,78) | RS1/16S103J |
| R 119 | (B,26,122) | RS1/16S103J |
| R 120 | (B,15,155) | RS1/16S103J |
| R 121 | (B,31,40) | RS1/16S562J |
| R 122 | (B,24,77) | RS1/16S562J |
| R 123 | (B,31,122) | RS1/16S562J |
| R 124 | (B,19,154) | RS1/16S562J |
| R 125 | (B,26,38) | RS1/16S222J |
| R 126 | (B,19,76) | RS1/16S222J |
| R 127 | (B,26,120) | RS1/16S222J |
| R 128 | (B,15,153) | RS1/16S222J |
| R 129 | (B,15,27) | RS1/16S103J |
| R 130 | (B,14,64) | RS1/16S103J |
| R 131 | (B,14,109) | RS1/16S103J |
| R 132 | (B,13,142) | RS1/16S103J |
| R 133 | (B,18,35) | RS1/16S222J |
| R 134 | (B,15,68) | RS1/16S222J |
| R 135 | (B,16,117) | RS1/16S222J |
| R 136 | (B,15,146) | RS1/16S222J |
| R 201 | (B,212,85) | RS1/16S472J |
| R 202 | (B,214,92) | RS1/16S472J |
| R 203 | (B,270,84) | RS1/16S472J |
| R 204 | (B,271,91) | RS1/16S472J |
| R 211 | (B,137,59) | RS1/16S103J |
| R 212 | (B,136,61) | RS1/16S102J |
| R 213 | (B,137,64) | RS1/16S224J |

| Circuit Symbol and No. | | Part No. | Circuit Symbol and No. | | Part No. |
|---|---|---|---|---|---|
| R 301 | (B,10,45) | RS1/16S222J | R 363 | (B,184,81) | RS1/16S473J |
| R 302 | (B,18,46) | RS1/16S222J | R 364 | (B,201,98) | RS1/16S473J |
| R 303 | (B,10,128) | RS1/16S222J | R 365 | (B,241,81) | RS1/16S473J |
| R 304 | (B,19,128) | RS1/16S222J | R 366 | (B,258,98) | RS1/16S473J |
| R 305 | (B,10,50) | RS1/16S131J | R 367 | (B,182,78) | RS1/16S182J |
| R 306 | (B,18,50) | RS1/16S131J | R 368 | (B,206,101) | RS1/16S182J |
| R 307 | (B,10,132) | RS1/16S131J | R 369 | (B,239,78) | RS1/16S182J |
| R 308 | (B,19,132) | RS1/16S131J | R 370 | (B,263,101) | RS1/16S182J |
| R 309 | (B,220,77) | RS1/16S391J | R 371 | (B,178,80) | RS1/16S182J |
| R 310 | (B,219,99) | RS1/16S391J | R 372 | (B,194,105) | RS1/16S182J |
| R 311 | (B,277,77) | RS1/16S391J | R 373 | (B,235,80) | RS1/16S182J |
| R 312 | (B,276,99) | RS1/16S391J | R 374 | (B,251,105) | RS1/16S182J |
| R 313 | (B,223,78) | RS1/16S102J | R 375 | (B,180,83) | RS1/16S182J |
| R 314 | (B,220,96) | RS1/16S102J | R 376 | (B,197,100) | RS1/16S182J |
| R 315 | (B,279,80) | RS1/16S102J | R 377 | (B,237,83) | RS1/16S182J |
| R 316 | (B,277,96) | RS1/16S102J | R 378 | (B,254,100) | RS1/16S182J |
| R 317 | (B,240,71) | RS1/16S102J | R 381 | (B,192,73) | RS1/16S303J |
| R 318 | (B,240,73) | RS1/16S102J | R 382 | (B,187,77) | RS1/16S303J |
| R 319 | (B,222,75) | RS1/16S222J | R 383 | (B,248,73) | RS1/16S303J |
| R 320 | (B,221,99) | RS1/16S222J | R 384 | (B,244,77) | RS1/16S303J |
| R 321 | (B,185,77) | RS1/16S102J | R 385 | (B,195,73) | RS1/16S202J |
| R 322 | (B,202,98) | RS1/16S102J | R 386 | (B,189,77) | RS1/16S202J |
| R 323 | (B,242,77) | RS1/16S102J | R 387 | (B,250,73) | RS1/16S202J |
| R 324 | (B,259,98) | RS1/16S102J | R 388 | (B,246,77) | RS1/16S202J |
| R 325 | (B,164,75) | RS1/16S133J | R 389 | (B,178,86) | RS1/16S182J |
| R 326 | (B,163,63) | RS1/16S133J | R 390 | (B,194,101) | RS1/16S182J |
| R 327 | (B,220,40) | RS1/16S133J | R 391 | (B,235,86) | RS1/16S182J |
| R 328 | (B,220,52) | RS1/16S133J | R 392 | (B,251,101) | RS1/16S182J |
| R 329 | (B,176,83) | RS1/16S822J | R 393 | (B,180,80) | RS1/16S182J |
| R 330 | (B,202,105) | RS1/16S822J | R 394 | (B,199,102) | RS1/16S182J |
| R 331 | (B,233,84) | RS1/16S822J | R 395 | (B,237,80) | RS1/16S182J |
| R 332 | (B,259,105) | RS1/16S822J | R 396 | (B,256,101) | RS1/16S182J |
| R 333 | (B,151,135) | RS1/16S123J | R 401 | (B,178,90) | RS1/16S473J |
| R 334 | (B,205,135) | RS1/16S123J | R 402 | (B,189,104) | RS1/16S473J |
| R 335 | (B,219,135) | RS1/16S123J | R 403 | (B,235,90) | RS1/16S473J |
| R 336 | (B,273,135) | RS1/16S123J | R 404 | (B,246,104) | RS1/16S473J |
| R 337 | (B,188,108) | RS1/16S102J | R 405 | (B,180,88) | RS1/16S102J |
| R 338 | (B,199,108) | RS1/16S102J | R 406 | (B,190,104) | RS1/16S102J |
| R 339 | (B,245,108) | RS1/16S102J | R 407 | (B,237,88) | RS1/16S102J |
| R 340 | (B,252,108) | RS1/16S102J | R 408 | (B,247,104) | RS1/16S102J |
| R 341 | (B,218,79) | RS1/16S221J | R 501 | (B,149,150) | RS1/16S472J |
| R 342 | (B,214,99) | RS1/16S221J | R 502 | (B,194,150) | RS1/16S472J |
| R 343 | (B,275,79) | RS1/16S221J | R 503 | (B,219,150) | RS1/16S472J |
| R 344 | (B,271,100) | RS1/16S221J | R 504 | (B,264,150) | RS1/16S472J |
| R 345 | (B,202,78) | RS1/16S473J | R 505 | (B,163,145) | RS1/16S103J |
| R 346 | (B,208,78) | RS1/16S473J | R 506 | (B,208,144) | RS1/16S103J |
| R 347 | (B,259,78) | RS1/16S473J | R 507 | (B,233,145) | RS1/16S103J |
| R 348 | (B,265,78) | RS1/16S473J | R 508 | (B,278,145) | RS1/16S103J |
| R 349 | (B,283,77) | RS1/16S222J | R 509 | (B,156,162) | RS1/16S103J |
| R 350 | (B,278,99) | RS1/16S222J | R 510 | (B,201,162) | RS1/16S103J |
| R 351 | (B,180,101) | RS1/16S105J | R 511 | (B,226,162) | RS1/16S103J |
| R 352 | (B,182,100) | RS1/16S105J | R 512 | (B,271,162) | RS1/16S103J |
| R 353 | (B,237,101) | RS1/16S105J | R 513 | (A,149,166) | RD1/4PU100J |
| R 354 | (B,239,100) | RS1/16S105J | R 514 | (A,214,147) | RD1/4PU100J |
| R 355 | (B,180,96) | RS1/16S102J | R 515 | (A,218,166) | RD1/4PU100J |
| R 356 | (B,185,104) | RS1/16S102J | R 516 | (A,285,147) | RD1/4PU100J |
| R 357 | (B,237,96) | RS1/16S102J | R 541 | (B,178,97) | RS1/16S103J |
| R 358 | (B,242,104) | RS1/16S102J | R 542 | (B,187,104) | RS1/16S103J |
| R 359 | (B,182,104) | RS1/16S682J | R 543 | (B,235,97) | RS1/16S103J |
| R 360 | (B,239,104) | RS1/16S682J | R 544 | (B,244,104) | RS1/16S103J |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| R 545 | (A,149,118) | RS2LMF100J |
| R 546 | (A,204,118) | RS2LMF100J |
| R 547 | (A,221,118) | RS2LMF100J |
| R 548 | (A,273,118) | RS2LMF100J |
| R 601 | (A,111,27) | RD1/4PU222J |
| R 602 | (B,115,31) | RS1/16S473J |
| R 603 | (B,117,31) | RS1/16S103J |
| R 604 | (B,119,33) | RS1/16S103J |
| R 605 | (B,117,42) | RS1/16S222J |
| R 606 | (B,115,37) | RS1/16S472J |
| R 607 | (B,102,47) | RS1/16S472J |
| R 608 | (B,107,38) | RS1/16S512J |
| R 609 | (B,99,38) | RS1/16S512J |
| R 610 | (B,93,41) | RS1/16S103J |
| R 611 | (B,104,77) | RS1/16S222J |
| R 612 | (A,112,46) | RD1/4PU472J |
| R 613 | (A,97,59) | RD1/4PU101J |
| R 614 | (B,101,59) | RS1/16S221J |
| R 615 | (B,104,56) | RS1/16S102J |
| R 616 | (B,90,49) | RS1/16S223J |
| R 617 | (B,94,49) | RS1/16S223J |
| R 618 | (B,96,49) | RS1/16S223J |
| R 619 | (A,112,56) | RD1/4PU271J |
| R 621 | (B,107,67) | RS1/16S103J |
| R 622 | (B,106,70) | RS1/16S223J |
| R 623 | (B,111,69) | RS1/16S202J |
| R 624 | (B,112,65) | RS1/16S101J |
| R 626 | (B,94,75) | RS1/16S105J |
| R 627 | (B,115,78) | RS1/16S153J |
| R 628 | (B,112,69) | RS1/16S473J |
| R 629 | (B,114,94) | RS1/16S332J |
| R 630 | (B,119,91) | RS1/16S472J |
| R 631 | (B,121,91) | RS1/16S472J |
| R 632 | (B,121,96) | RS1/16S472J |
| R 633 | (B,84,74) | RS1/16S272J |
| R 634 | (B,83,74) | RS1/16S272J |
| R 635 | (B,81,74) | RS1/16S272J |
| R 636 | (B,112,94) | RS1/16S332J |
| R 637 | (B,112,75) | RS1/16S102J |
| R 639 | (A,115,61) | RD1/4PU271J |
| R 640 | (B,129,98) | RS1/16S222J |
| R 641 | (B,127,96) | RS1/16S184J |
| R 642 | (B,129,93) | RS1/16S224J |
| R 643 | (B,125,88) | RS1/16S183J |
| R 644 | (B,39,117) | RS1/16S334J |
| R 648 | (B,253,51) | RS1/16S683J |
| R 650 | (A,21,75) | RS1/2PMF121J |
| R 651 | (A,21,133) | RS1/2PMF121J |
| R 652 | (A,21,61) | RS1/2PMF121J |
| R 653 | (A,21,124) | RS1/2PMF121J |
| R 654 | (A,21,52) | RS1/2PMF121J |
| R 655 | (A,21,115) | RS1/2PMF121J |
| R 656 | (B,102,97) | RS1/16S472J |
| R 657 | (B,104,99) | RS1/16S472J |
| R 658 | (A,29,66) | RS1/2PMF100J |
| R 659 | (A,25,91) | RS1/2PMF100J |
| R 660 | (A,59,123) | RS1/2PMF220J |
| R 661 | (A,44,120) | RS1/2PMF220J |
| R 662 | (A,78,119) | RS1/2PMF220J |
| R 665 | (A,83,169) | RS1/2PMF100J |

| Circuit Symbol and No. | | | Part No. |
|---|---|---|---|
| R 666 | (A,100,168) | | RS1/2PMF100J |
| R 667 | (A,73,172) | | RD1/4PU222J |
| R 668 | (A,93,172) | | RD1/4PU222J |
| R 670 | (A,87,100) | | RS1/2PMF100J |
| R 671 | (A,90,100) | | RS1/2PMF100J |
| R 672 | (A,99,171) | | RD1/4PU222J |
| R 673 | (A,181,143) | | RD1/4PU2R2J |
| R 674 | (A,175,143) | | RD1/4PU2R2J |
| R 675 | (A,250,143) | | RD1/4PU2R2J |
| R 676 | (A,243,143) | | RD1/4PU2R2J |
| R 679 | (A,116,146) | | RS1/2PMF220J |
| R 831 | (A,187,61) | | RD1/4PU683J |
| R 832 | (A,196,56) | | RD1/4PU683J |
| R 833 | (A,260,55) | | RD1/4PU683J |
| R 834 | (A,274,55) | | RD1/4PU683J |
| R 851 | (B,185,59) | | RS1/16S471J |
| R 852 | (B,203,58) | | RS1/16S471J |
| R 853 | (B,263,56) | | RS1/16S471J |
| R 854 | (B,277,55) | | RS1/16S471J |
| R 855 | (B,176,52) | | RS1/16S223J |
| R 856 | (B,212,55) | | RS1/16S223J |
| R 857 | (B,270,54) | | RS1/16S223J |
| R 858 | (B,287,54) | | RS1/16S223J |
| R 859 | (B,173,61) | 10 kohm | CCN1152 |
| R 860 | (B,223,60) | 10 kohm | CCN1152 |
| R 861 | (B,270,45) | 10 kohm | CCN1152 |
| R 862 | (B,287,45) | 10 kohm | CCN1152 |
| R 863 | (B,176,71) | 10 kohm | CCN1152 |
| R 864 | (B,212,64) | 10 kohm | CCN1152 |
| R 865 | (B,271,43) | 10 kohm | CCN1152 |
| R 866 | (B,285,38) | 10 kohm | CCN1152 |
| R 867 | (B,173,64) | 10 kohm | CCN1152 |
| R 868 | (B,214,63) | 10 kohm | CCN1152 |
| R 869 | (B,269,38) | 10 kohm | CCN1152 |
| R 870 | (B,288,41) | 10 kohm | CCN1152 |
| R 871 | (B,177,66) | 10 kohm | CCN1152 |
| R 872 | (B,218,67) | 10 kohm | CCN1152 |
| R 873 | (B,265,39) | 10 kohm | CCN1152 |
| R 874 | (B,282,39) | 10 kohm | CCN1152 |
| R 875 | (B,179,70) | | RS1/16S471J |
| R 876 | (B,217,69) | | RS1/16S471J |
| R 877 | (B,261,39) | | RS1/16S471J |
| R 878 | (B,282,34) | | RS1/16S471J |
| R 901 | (B,131,56) | | RS1/16S473J |
| R 902 | (B,133,56) | | RS1/16S473J |
| R 903 | (B,187,39) | | RS1/16S473J |
| R 904 | (B,186,52) | | RS1/16S473J |
| R 929 | (B,132,90) | | RS1/16S153J |
| R 930 | (B,132,92) | | RS1/16S153J |
| R 931 | (B,245,120) | | RS1/16S153J |
| R 932 | (B,248,120) | | RS1/16S153J |
| R 963 | (B,142,85) | | RS1/16S472J |
| R 964 | (B,131,87) | | RS1/16S104J |
| R 965 | (B,135,87) | | RS1/16S472J |
| R 967 | (B,133,84) | | RS1/16S223J |
| R 969 | (B,133,74) | | RS1/16S472J |

## CAPACITORS

| | | | |
|---|---|---|---|
| C 101 | (B,25,54) | | CCSRCH470J50 |

| Circuit Symbol and No. | | | Part No. | Circuit Symbol and No. | | Part No. |
|---|---|---|---|---|---|---|
| C 102 | (B,18,92) | | CCSRCH470J50 | C 341 | (B,183,77) | CCSRCH272J50 |
| C 103 | (B,24,135) | | CCSRCH470J50 | C 342 | (B,204,99) | CCSRCH272J50 |
| C 104 | (B,14,169) | | CCSRCH470J50 | C 343 | (B,241,77) | CCSRCH272J50 |
| C 105 | (A,21,39) | | CFTLA154J50 | C 344 | (B,261,99) | CCSRCH272J50 |
| C 106 | (A,21,72) | | CFTLA154J50 | C 345 | (B,180,92) | CCSRCH222J50 |
| C 107 | (A,22,121) | | CFTLA154J50 | C 346 | (B,189,101) | CCSRCH222J50 |
| C 108 | (A,20,150) | | CFTLA154J50 | C 347 | (B,237,92) | CCSRCH222J50 |
| C 109 | (A,24,26) | | CFTLA154J50 | C 348 | (B,246,101) | CCSRCH222J50 |
| C 110 | (A,21,57) | | CFTLA154J50 | C 349 | (B,174,82) | CCSRCH151J50 |
| C 111 | (A,22,108) | | CFTLA154J50 | C 350 | (B,202,103) | CCSRCH151J50 |
| C 112 | (A,20,138) | | CFTLA154J50 | C 351 | (B,231,83) | CCSRCH151J50 |
| C 113 | (A,31,60) | | CEAT100M50 | C 352 | (B,259,103) | CCSRCH151J50 |
| C 114 | (A,30,101) | | CEAT100M50 | C 353 | (B,175,87) | CCSRCH221J50 |
| C 115 | (A,32,137) | | CEAT100M50 | C 354 | (B,205,104) | CCSRCH181J50 |
| C 116 | (A,22,156) | | CEAT100M50 | C 355 | (B,232,87) | CCSRCH181J50 |
| C 121 | (B,29,52) | | CKSRYB103K50 | C 356 | (B,262,104) | CCSRCH271J50 |
| C 122 | (B,22,90) | | CKSRYB103K50 | C 361 | (B,178,101) | CKSRYB105K10 |
| C 123 | (B,29,133) | | CKSRYB103K50 | C 362 | (B,184,100) | CKSRYB105K10 |
| C 124 | (B,18,167) | | CKSRYB103K50 | C 363 | (B,235,101) | CKSRYB105K10 |
| C 125 | (B,22,45) | | CKSRYB103K50 | C 364 | (B,241,100) | CKSRYB105K10 |
| C 126 | (B,15,83) | | CKSRYB103K50 | C 365 | (B,180,106) | CKSRYB105K10 |
| C 127 | (B,22,126) | | CKSRYB103K50 | C 366 | (B,237,106) | CKSRYB105K10 |
| C 128 | (B,10,160) | | CKSRYB103K50 | C 371 | (B,216,79) | CCSRCH101J50 |
| C 129 | (B,27,32) | | CKSRYB103K50 | C 372 | (B,216,100) | CCSRCH101J50 |
| C 130 | (B,23,65) | | CKSRYB103K50 | C 373 | (B,273,79) | CCSRCH101J50 |
| C 131 | (B,25,114) | | CKSRYB103K50 | C 374 | (B,273,99) | CCSRCH101J50 |
| C 132 | (B,24,143) | | CKSRYB103K50 | C 393 | (B,195,75) | CKSRYB472K50 |
| C 133 | (B,18,31) | | CKSRYB103K50 | C 394 | (B,191,77) | CKSRYB472K50 |
| C 134 | (B,15,64) | | CKSRYB103K50 | C 395 | (B,252,73) | CKSRYB472K50 |
| C 135 | (B,16,112) | | CKSRYB103K50 | C 396 | (B,248,77) | CKSRYB472K50 |
| C 136 | (B,15,142) | | CKSRYB103K50 | C 501 | (B,162,150) | CKSQYB224K50 |
| C 212 | (B,135,65) | | CKSRYB104K16 | C 502 | (B,208,150) | CKSQYB224K50 |
| C 301 | (B,222,80) | | CCSRCH101J50 | C 503 | (B,232,150) | CKSQYB224K50 |
| C 302 | (B,220,93) | | CCSRCH101J50 | C 504 | (B,277,150) | CKSQYB224K50 |
| C 303 | (B,280,78) | | CCSRCH101J50 | C 505 | (A,150,156) | CEAT4R7M50 |
| C 304 | (B,277,93) | | CCSRCH101J50 | C 506 | (A,196,157) | CEAT4R7M50 |
| C 305 | (A,202,76) | 10 uF/35 V | CCH1705 | C 507 | (A,220,156) | CEAT4R7M50 |
| C 306 | (A,209,76) | 10 uF/35 V | CCH1705 | C 508 | (A,265,157) | CEAT4R7M50 |
| C 307 | (A,259,76) | 10 uF/35 V | CCH1705 | C 509 | (A,144,159) | CQHA221J2A |
| C 308 | (A,266,76) | 10 uF/35 V | CCH1705 | C 510 | (A,212,140) | CQHA221J2A |
| C 311 | (B,215,83) | | CKSRYB103K50 | C 511 | (A,214,159) | CQHA221J2A |
| C 313 | (B,272,83) | | CKSRYB103K50 | C 512 | (A,282,137) | CQHA221J2A |
| C 315 | (B,224,88) | | CKSRYB103K50 | C 513 | (B,173,172) | CKSQYF105Z50 |
| C 317 | (B,281,86) | | CKSRYB103K50 | C 514 | (B,184,166) | CKSQYF105Z50 |
| C 321 | (B,198,78) | | CCSRCH272J50 | C 515 | (B,242,172) | CKSQYF105Z50 |
| C 322 | (B,209,86) | | CCSRCH272J50 | C 516 | (B,254,164) | CKSQYF105Z50 |
| C 323 | (B,255,78) | | CCSRCH272J50 | C 517 | (B,173,170) | CKSQYF105Z50 |
| C 324 | (B,266,86) | | CCSRCH272J50 | C 518 | (B,184,164) | CKSQYF105Z50 |
| C 325 | (B,195,78) | | CKSQYB474K25 | C 519 | (B,242,170) | CKSQYF105Z50 |
| C 326 | (B,203,86) | | CKSQYB474K25 | C 520 | (B,254,166) | CKSQYF105Z50 |
| C 327 | (B,252,78) | | CKSQYB474K25 | C 521 | (B,166,166) | CKSQYF105Z50 |
| C 328 | (B,260,86) | | CKSQYB474K25 | C 522 | (B,177,172) | CKSQYF105Z50 |
| C 331 | (B,203,92) | | CKSRYB104K50 | C 523 | (B,236,166) | CKSQYF105Z50 |
| C 332 | (B,260,92) | | CKSRYB104K50 | C 524 | (B,247,172) | CKSQYF105Z50 |
| C 333 | (B,211,92) | | CKSRYB104K50 | C 525 | (B,173,168) | CKSQYF105Z50 |
| C 334 | (B,268,92) | | CKSRYB104K50 | C 526 | (B,184,162) | CKSQYF105Z50 |
| C 335 | (A,203,89) | | CEAT4R7M50 | C 527 | (B,242,168) | CKSQYF105Z50 |
| C 336 | (A,260,89) | | CEAT4R7M50 | C 528 | (B,254,162) | CKSQYF105Z50 |
| C 337 | (A,211,94) | | CEAT4R7M50 | C 535 | (B,166,164) | CKSQYF105Z50 |
| C 338 | (A,268,94) | | CEAT4R7M50 | C 536 | (B,177,170) | CKSQYF105Z50 |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| C 537 | (B,236,164) | CKSQYF105Z50 |
| C 538 | (B,247,170) | CKSQYF105Z50 |
| C 541 | (A,175,130) | CFTLA334J50 |
| C 542 | (A,180,130) | CFTLA334J50 |
| C 543 | (A,244,130) | CFTLA334J50 |
| C 544 | (A,249,130) | CFTLA334J50 |
| C 545 | (A,175,137) | CFTLA334J50 |
| C 546 | (A,180,137) | CFTLA334J50 |
| C 547 | (A,244,137) | CFTLA334J50 |
| C 548 | (A,249,137) | CFTLA334J50 |
| C 561 | (B,129,23) | CCSQCH102J50 |
| C 562 | (B,144,23) | CCSQCH102J50 |
| C 563 | (B,185,23) | CCSQCH102J50 |
| C 564 | (B,208,23) | CCSQCH102J50 |
| C 565 | (B,126,23) | CKSQYB103K50 |
| C 566 | (B,147,23) | CKSQYB103K50 |
| C 567 | (B,187,23) | CKSQYB103K50 |
| C 568 | (B,206,23) | CKSQYB103K50 |
| C 571 | (B,132,21) | CKSQYB102K50 |
| C 572 | (B,162,23) | CKSQYB102K50 |
| C 573 | (B,195,23) | CKSQYB102K50 |
| C 574 | (B,197,23) | CKSQYB102K50 |
| C 575 | (B,135,21) | CKSQYB103K50 |
| C 576 | (B,164,23) | CKSQYB103K50 |
| C 577 | (B,171,23) | CKSQYB103K50 |
| C 578 | (B,174,23) | CKSQYB103K50 |
| C 581 | (A,170,162) 10 uF/50 V | ACH1412 |
| C 582 | (A,188,162) 10 uF/50 V | ACH1412 |
| C 583 | (A,240,162) 10 uF/50 V | ACH1412 |
| C 584 | (A,258,162) 10 uF/50 V | ACH1412 |
| C 585 | (A,161,157) 10 uF/50 V | ACH1412 |
| C 586 | (A,179,157) 10 uF/50 V | ACH1412 |
| C 587 | (A,231,157) 10 uF/50 V | ACH1412 |
| C 588 | (A,249,157) 10 uF/50 V | ACH1412 |
| C 589 | (B,173,165) | CKSQYF105Z50 |
| C 590 | (B,184,160) | CKSQYF105Z50 |
| C 591 | (B,242,165) | CKSQYF105Z50 |
| C 592 | (B,254,160) | CKSQYF105Z50 |
| C 593 | (B,166,160) | CKSQYF105Z50 |
| C 594 | (B,177,168) | CKSQYF105Z50 |
| C 595 | (B,236,162) | CKSQYF105Z50 |
| C 596 | (B,247,168) | CKSQYF105Z50 |
| C 597 | (B,166,162) | CKSQYF105Z50 |
| C 598 | (B,177,165) | CKSQYF105Z50 |
| C 599 | (B,236,160) | CKSQYF105Z50 |
| C 600 | (B,247,165) | CKSQYF105Z50 |
| C 601 | (B,112,36) | CKSRYB103K50 |
| C 602 | (B,114,27) | CKSRYB103K50 |
| C 603 | (B,114,31) | CKSRYB103K50 |
| C 604 | (B,91,43) | CKSRYB103K50 |
| C 605 | (A,101,41) | CEAT100M50 |
| C 606 | (A,106,41) | CEAT100M50 |
| C 607 | (B,85,45) | CKSRYB103K50 |
| C 608 | (A,85,47) | CEAT101M16 |
| C 609 | (B,88,52) | CKSRYB103K50 |
| C 610 | (A,107,56) | CEAT220M25 |
| C 611 | (A,116,46) | CEAT471M16 |
| C 612 | (B,93,49) | CKSRYB103K50 |
| C 613 | (A,101,57) | CEAT220M25 |
| C 614 | (B,148,86) | CKSRYB104K50 |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| C 621 | (A,115,65) | CEAT100M50 |
| C 622 | (A,115,72) | CEAT221M16 |
| C 623 | (B,116,76) | CKSRYB102K50 |
| C 624 | (B,126,83) | CKSQYB474K16 |
| C 625 | (A,116,91) | CEAT101M16 |
| C 626 | (A,126,93) | CFTLA104J50 |
| C 627 | (A,22,86) | CQHA472J2A |
| C 628 | (A,24,70) | CQHA472J2A |
| C 629 | (A,55,124) | CQHA102J2A |
| C 630 | (A,66,40) 3 900 uF/16 V | YCH5003(P35) |
| C 631 | (A,66,57) 3 900 uF/16 V | YCH5003(P35) |
| C 632 | (A,73,123) | CQHA103J2A |
| C 633 | (A,49,124) | CQHA103J2A |
| C 634 | (A,108,110) 3 900 uF/35 V | CCH1816(P35) |
| C 635 | (A,108,129) 3 900 uF/35 V | CCH1816(P35) |
| C 636 | (A,129,110) 3 900 uF/35 V | CCH1816(P35) |
| C 637 | (A,129,129) 3 900 uF/35 V | CCH1816(P35) |
| C 640 | (B,119,95) | CKSRYB103K50 |
| C 641 | (B,127,88) | CKSRYB472K50 |
| C 642 | (B,113,114) | CKSRYB104K50 |
| C 643 | (B,115,131) | CKSRYB104K50 |
| C 644 | (B,115,114) | CKSRYB104K50 |
| C 645 | (B,113,131) | CKSRYB104K50 |
| C 646 | (B,121,115) | CKSRYB104K50 |
| C 647 | (B,123,131) | CKSRYB104K50 |
| C 648 | (B,123,115) | CKSRYB104K50 |
| C 649 | (B,121,131) | CKSRYB104K50 |
| C 650 | (B,255,53) | CKSRYB105K10 |
| C 651 | (A,84,129) 100 uF/35 V | CCH1633(P35) |
| C 652 | (A,81,110) 100 uF/35 V | CCH1633(P35) |
| C 654 | (A,114,163) 47 uF/25 V | CCH1544 |
| C 655 | (A,90,158) 47 uF/25 V | CCH1544 |
| C 656 | (A,97,161) 47 uF/25 V | CCH1538 |
| C 657 | (A,75,158) 47 uF/25 V | CCH1538 |
| C 661 | (B,86,18) | CKSQYB102K50 |
| C 662 | (B,83,18) | CKSQYB103K50 |
| C 663 | (B,88,18) | CKSQYB104K50 |
| C 664 | (B,75,25) | CKSQYB102K50 |
| C 665 | (B,71,25) | CKSQYB103K50 |
| C 666 | (B,73,25) | CKSQYB104K50 |
| C 668 | (B,95,158) | CKSRYB473K50 |
| C 669 | (B,72,161) | CKSRYB473K50 |
| C 670 | (A,32,122) 22 uF/35 V | YCH5008 |
| C 671 | (A,32,130) 22 uF/35 V | YCH5008 |
| C 672 | (A,89,92) 2 200 uF/16 V | YCH5018(P35) |
| C 673 | (A,94,81) 2 200 uF/16 V | YCH5018(P35) |
| C 674 | (A,128,159) | CEAT470M25 |
| C 675 | (A,134,157) | CEAT470M16 |
| C 676 | (B,135,154) | CKSRYB473K50 |
| C 680 | (A,120,146) 10 uF/50 V | YCH5010 |
| C 681 | (A,78,148) 10 uF/50 V | YCH5010 |
| C 682 | (B,100,149) | CKSRYB104K50 |
| C 683 | (B,80,145) | CKSRYB104K50 |
| C 684 | (A,101,147) 10 uF/50 V | YCH5010 |
| C 685 | (A,85,153) 10 uF/50 V | YCH5010 |
| C 686 | (A,120,159) | CEAT220M50 |
| C 691 | (B,195,160) | CKSRYB104K16 |
| C 692 | (B,149,159) | CKSRYB104K16 |
| C 693 | (B,264,160) | CKSRYB104K16 |
| C 694 | (B,219,159) | CKSRYB104K16 |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| C 696 | (A,104,163) 22 uF/35 V | YCH5008 |
| C 697 | (A,82,158) 22 uF/35 V | YCH5008 |
| C 811 | (B,239,35) | CKSQYB102K50 |
| C 812 | (B,228,36) | CKSQYB102K50 |
| C 813 | (B,265,33) | CKSQYB102K50 |
| C 814 | (B,265,21) | CKSQYB102K50 |
| C 815 | (B,241,35) | CKSQYB103K50 |
| C 816 | (B,228,33) | CKSQYB103K50 |
| C 817 | (B,265,31) | CKSQYB103K50 |
| C 818 | (B,265,24) | CKSQYB103K50 |
| C 831 | (A,192,61) | CEAT100M50 |
| C 832 | (A,201,56) | CEAT100M50 |
| C 833 | (A,264,58) | CEAT100M50 |
| C 834 | (A,279,58) | CEAT100M50 |
| C 839 | (A,163,50) 10 uF/35 V | CCH1705 |
| C 840 | (A,276,45) 10 uF/35 V | CCH1705 |
| C 841 | (A,171,45) 10 uF/35 V | CCH1705 |
| C 842 | (A,276,40) 10 uF/35 V | CCH1705 |
| C 851 | (A,183,56) 10 uF/50 V | CCH1543 |
| C 852 | (A,207,61) 10 uF/50 V | CCH1543 |
| C 853 | (A,264,52) 10 uF/50 V | CCH1543 |
| C 854 | (A,280,52) 10 uF/50 V | CCH1543 |
| C 855 | (B,185,55) | CCSQCH471J50 |
| C 856 | (B,211,58) | CCSQCH471J50 |
| C 857 | (B,267,56) | CCSQCH471J50 |
| C 858 | (B,282,56) | CCSQCH471J50 |
| C 859 | (B,170,64) | CCSRCH470J50 |
| C 860 | (B,214,67) | CCSRCH470J50 |
| C 861 | (B,271,38) | CCSRCH470J50 |
| C 862 | (B,289,45) | CCSRCH470J50 |
| C 863 | (B,177,67) | CCSRCH470J50 |
| C 864 | (B,218,66) | CCSRCH470J50 |
| C 865 | (B,266,37) | CCSRCH470J50 |
| C 866 | (B,282,37) | CCSRCH470J50 |
| C 875 | (B,173,68) | CKSQYB223K50 |
| C 876 | (B,210,64) | CKSQYB223K50 |
| C 877 | (B,273,38) | CKSQYB223K50 |
| C 878 | (B,287,38) | CKSQYB223K50 |
| C 881 | (B,180,67) | CKSRYB103K50 |
| C 882 | (B,221,67) | CKSRYB103K50 |
| C 883 | (B,261,45) | CKSRYB103K50 |
| C 884 | (B,278,46) | CKSRYB103K50 |
| C 885 | (B,173,57) | CKSRYB103K50 |
| C 886 | (B,214,58) | CKSRYB103K50 |
| C 887 | (B,270,48) | CKSRYB103K50 |
| C 888 | (B,288,49) | CKSRYB103K50 |
| C 951 | (A,136,95) | CEANP471M16 |
| C 953 | (B,130,78) | CKSRYB473K50 |