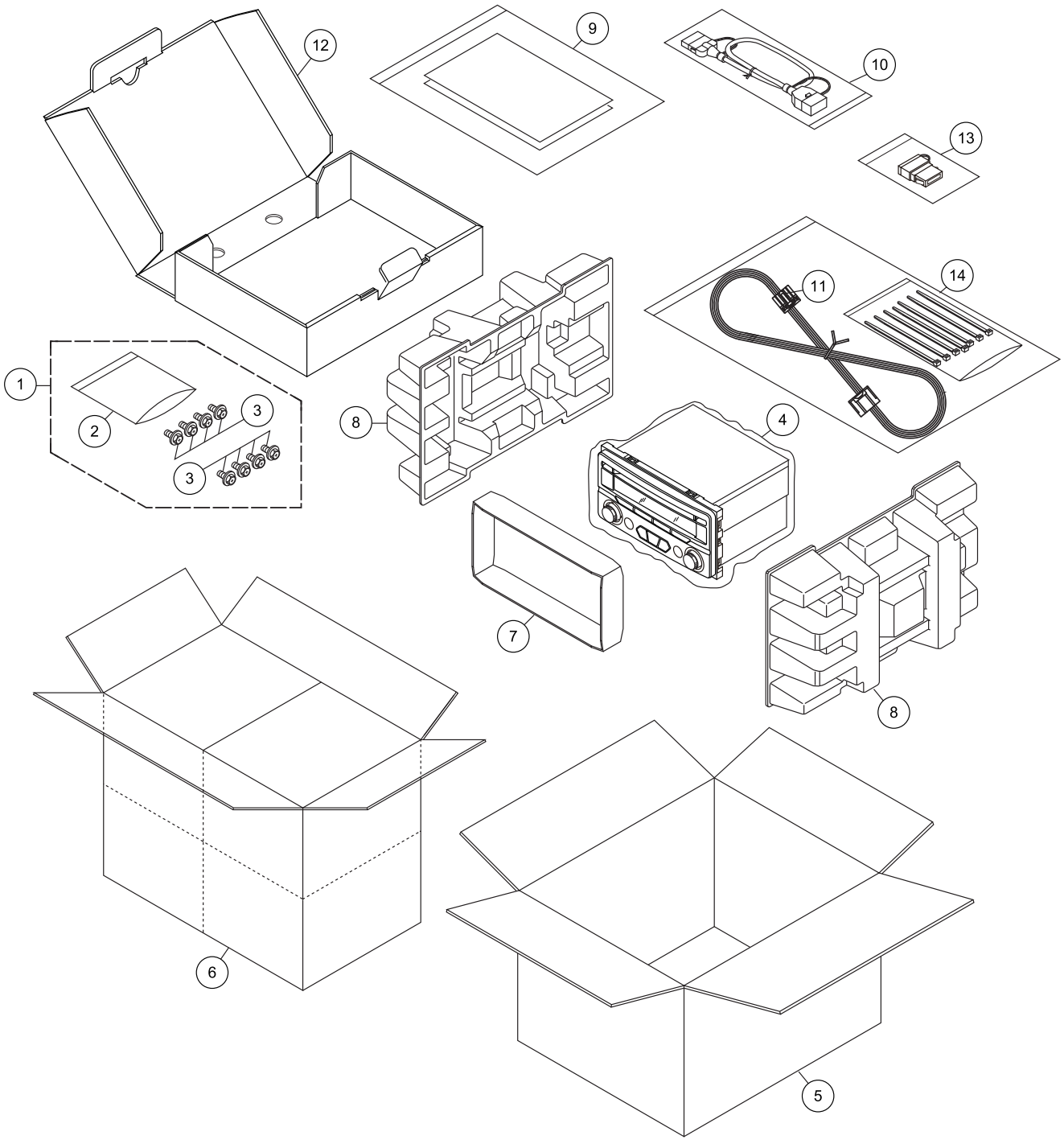
# 9. EXPLODED VIEWS AND PARTS LIST

*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.)*

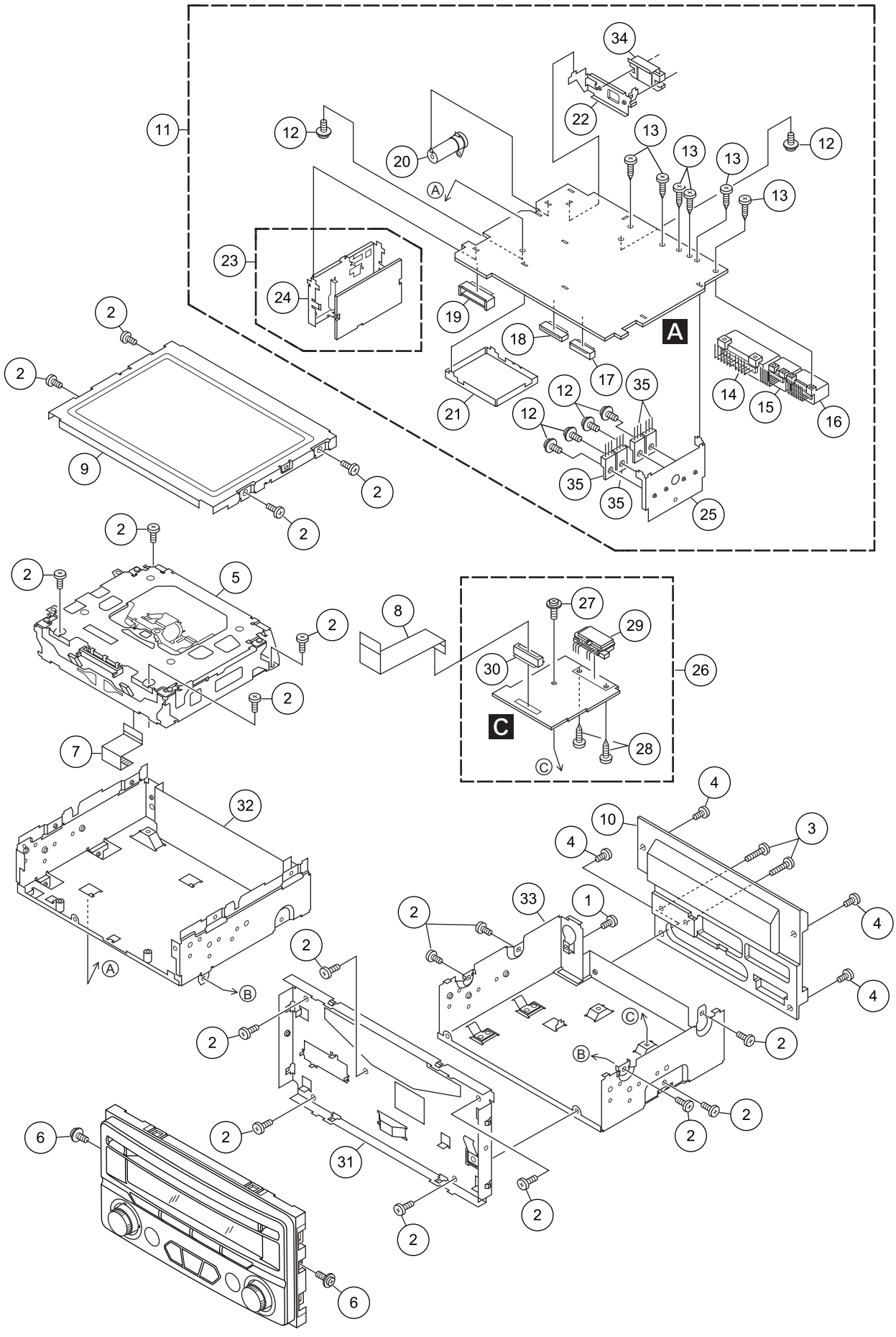
## 9.1 PACKING



## PACKING SECTION PARTS LIST

| Mark | No. | Description | Part No. |
|---|---|---|---|
| | 1 | Screw Assy | CEA3954 |
| * | 2 | Polyethylene Bag | CEG-127 |
| | 3 | Screw | HMF50P080FTC |
| * | 4 | Polyethylene Bag | CEG1322 |
| | 5 | Unit Box(M8337ZT) | YHG5427 |
| | | Unit Box(M8337ZT81) | CHA3312 |
| | 6 | Contain Box(M8337ZT) | YHL5428 |
| | | Contain Box(M8337ZT81) | YHL5447 |
| | 7 | Protector | YHP5034 |
| | 8 | Protector | YHP5047 |
| | 9-1 | Polyethylene Bag | CEG1116 |
| | 9-2 | Owner's Manual(English) | YRB5083 |
| | 10 | Cord Assy(M8337ZT) | YXC5105 |
| * | 11 | Cord Assy(M8337ZT) | YDE5038 |
| | 12 | Sub Unit Box | YHG5428 |
| | 13 | Adapter(M8337ZT) | YKX5001 |
| | 14 | Cord Assy(M8337ZT) | YXC5106 |

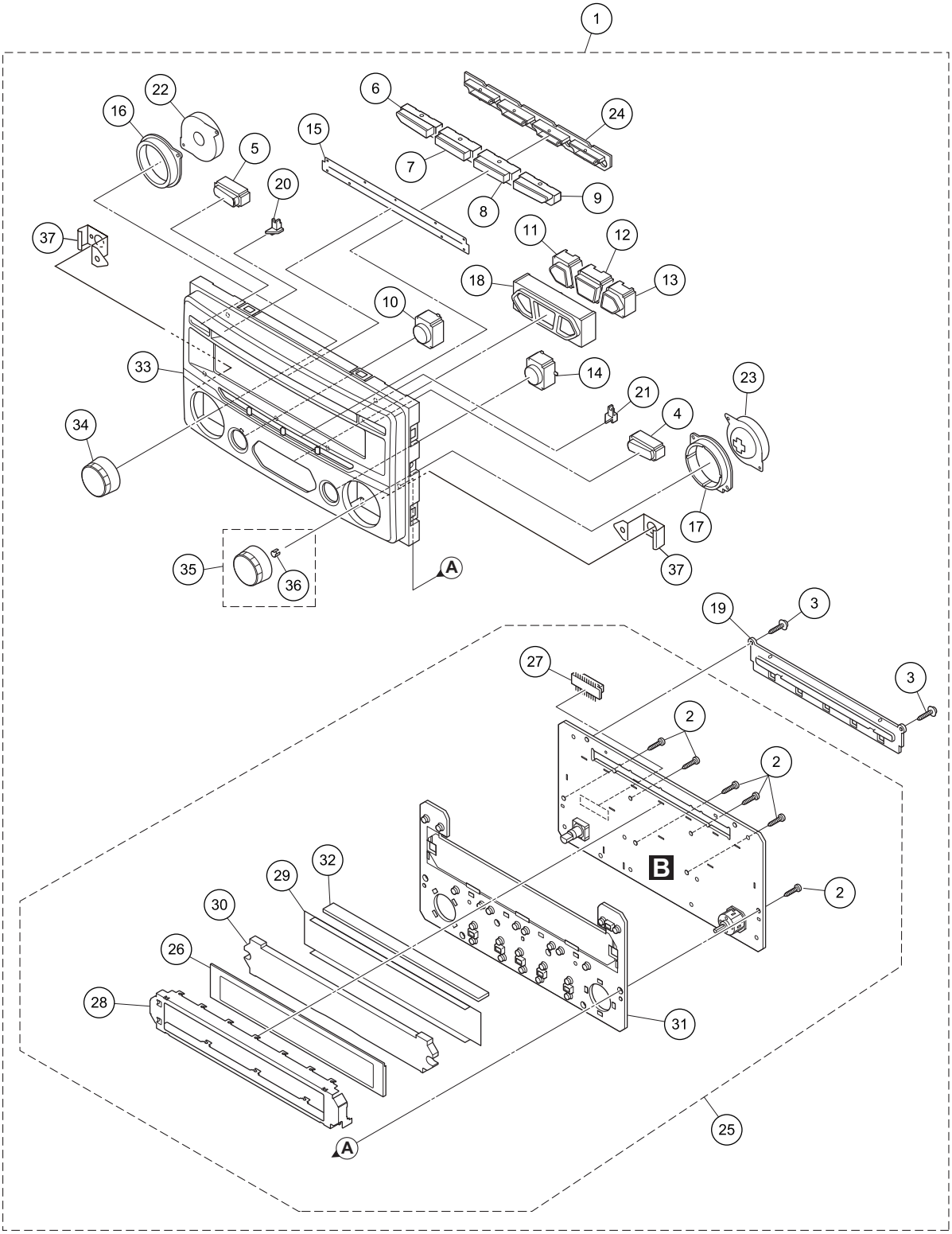
# 9.2 EXTERIOR(1)



## EXTERIOR(1) SECTION PARTS LIST

| Mark | No. | Description | Part No. |
|---|---|---|---|
| | 1 | Screw | BMZ30P060FTB |
| | 2 | Screw | BSZ26P040FTC |
| | 3 | Screw | BSZ26P160FTC |
| | 4 | Screw | BSZ30P060FTC |
| | 5 | CD Mechanism Module(S10.5) | CXK5780 |
| | 6 | Screw | ISS26P055FTC |
| | 7 | Connector | YDE5023 |
| | 8 | Connector | YDE5024 |
| | 9 | Case | YNB5015 |
| | 10 | Heat Sink | YNR5034 |
| | 11 | Main Unit | YWM5278 |
| | 12 | Screw | ASZ26P060FTC |
| | 13 | Screw(M3 x 6) | CBA1393 |
| | 14 | Connector(CN471) | CKM1458 |
| | 15 | Connector(CN473) | CKM1466 |
| | 16 | Connector(CN472) | CKM1467 |
| | 17 | Connector(CN605) | CKS3859 |
| | 18 | Connector(CN602) | CKS3886 |
| | 19 | Connector(CN601) | CKS4267 |
| | 20 | 86146-48030(CN501) | CKX1057 |
| | 21 | Shield | CND2489 |
| | 22 | Holder | CND2492 |
| | 23 | FM/AM Tuner Unit | CWE1831 |
| | 24 | Holder | CND2144 |
| | 25 | Holder | YND5007 |
| | 26 | Sub Unit | YWM5279 |
| | 27 | Screw | ASZ26P060FTC |
| | 28 | Screw(M3 x 6) | CBA1393 |
| | 29 | Connector(CN2001) | CKM1468 |
| | 30 | Connector(CN2003) | CKS5005 |
| | 31 | Frame Unit | YXC5038 |
| | 32 | Chassis Unit | YXC5039 |
| | 33 | Chassis Unit | YXC5040 |
| | 34 | IC(IC801) | TDA7386 |
| | 35 | Transistor(Q431,441,851,881) | 2SB1185 |

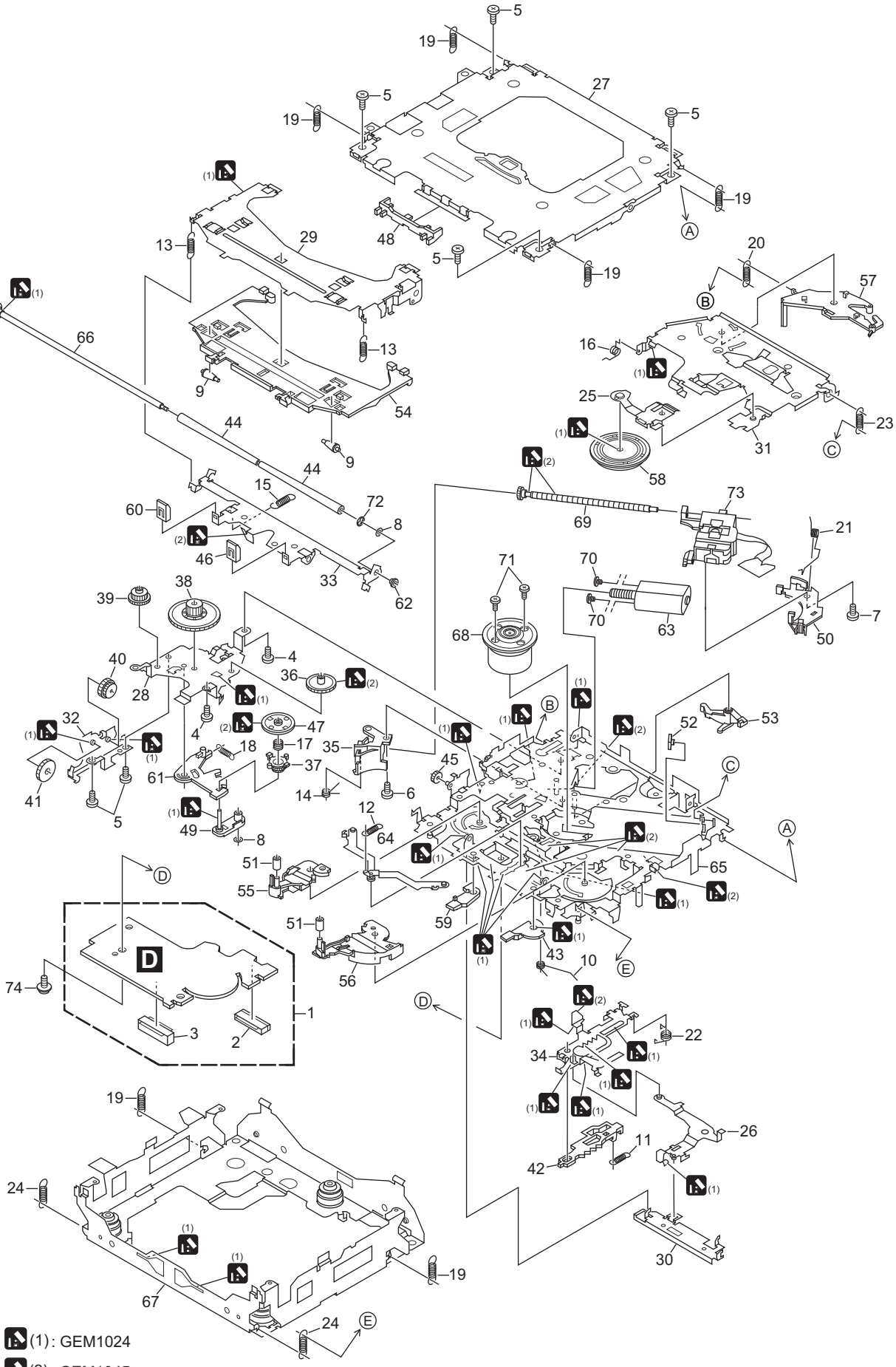
# 9.3 EXTERIOR(2)



## EXTERIOR(2) SECTION PARTS LIST

| Mark | No. | Description | Part No. |
|---|---|---|---|
| | 1 | Grille Assy | YXC5057 |
| | 2 | Screw | BPZ20P080FTC |
| | 3 | Screw | IPS20P100FTC |
| | 4 | Button(PWR) | YAC5202 |
| | 5 | Button(EJECT) | YAC5203 |
| | 6 | Button(1, 2) | YAC5204 |
| | 7 | Button(3, 4) | YAC5205 |
| | 8 | Button(5, 6) | YAC5206 |
| | 9 | Button(SCAN, TEXT) | YAC5207 |
| | 10 | Button(DSP) | YAC5208 |
| | 11 | Button(FM1/2) | YAC5209 |
| | 12 | Button(AM SAT) | YAC5210 |
| | 13 | Button(DISC) | YAC5211 |
| | 14 | Button(AUX, iPod) | YAC5212 |
| | 15 | Cover | YNM5060 |
| | 16 | Plate | YNS5239 |
| | 17 | Plate | YNS5240 |
| | 18 | Plate | YNS5241 |
| | 19 | Holder | YNV5074 |
| | 20 | Lighting Conductor | YNV5075 |
| | 21 | Lighting Conductor | YNV5076 |
| | 22 | Lighting Conductor | YNV5078 |
| | 23 | Lighting Conductor | YNV5079 |
| | 24 | Holder | YNV5105 |
| | 25 | Keyboard Unit | YWM5169 |
| | 26 | LCD | CAW1864 |
| | 27 | Connector(CN901) | CKS4256 |
| | 28 | Holder | YND5010 |
| | 29 | Sheet | YNM5059 |
| | 30 | Lighting Conductor | YNV5080 |
| | 31 | Rubber | YNV5106 |
| | 32 | Connector | YNV5107 |
| | 33 | Grille Unit | YXC5063 |
| | 34 | Knob Unit(VOLUME) | YXC5064 |
| | 35 | Knob Unit(MULTI SELECTOR) | YXC5065 |
| | 36 | Spring | CBL1764 |
| | 37 | Earth Plate | YND5017 |

# 9.4 CD MECHANISM MODULE



## CD MECHANISM MODULE SECTION PARTS LIST

| Mark No. | Description | Part No. |
|---|---|---|
| 1 | CD Core Unit(S10.5SCION) | CWX3418 |
| 2 | Connector(CN101) | CKS4808 |
| 3 | Connector(CN701) | CKS5005 |
| 4 | Screw | BMZ20P025FTC |
| 5 | Screw | BSZ20P040FTC |
| 6 | Screw(M2 x 3) | CBA1511 |
| 7 | Screw(M2 x 4) | CBA1835 |
| 8 | Washer | CBF1038 |
| 9 | Roller | CNV9499 |
| 10 | Spring | CBH2609 |
| 11 | Spring | CBH2612 |
| 12 | Spring | CBH2614 |
| 13 | Spring | CBH2616 |
| 14 | Spring | CBH2617 |
| 15 | Spring | CBH2620 |
| 16 | Spring | CBH2855 |
| 17 | Spring | CBH2937 |
| 18 | Spring | CBH2735 |
| 19 | Spring | CBH2854 |
| 20 | Spring | CBH2642 |
| 21 | Spring | CBH2856 |
| 22 | Spring | CBH2857 |
| 23 | Spring | CBH2860 |
| 24 | Spring | CBH2861 |
| 25 | Spring | CBL1686 |
| 26 | Arm | CND1909 |
| 27 | Frame | CND2582 |
| 28 | Bracket | CND2583 |
| 29 | Arm | CND3831 |
| 30 | Lever | CND2585 |
| 31 | Arm | CND2586 |
| 32 | Bracket | CND2587 |
| 33 | Arm | CND2588 |
| 34 | Lever | CND2589 |
| 35 | Holder | CNV9522 |
| 36 | Gear | CNV7207 |
| 37 | Gear | CNV9513 |
| 38 | Gear | CNV7209 |
| 39 | Gear | CNV9514 |
| 40 | Gear | CNV9515 |
| 41 | Gear | CNV9516 |
| 42 | Rack | CNV9517 |
| 43 | Arm | CNV7216 |
| 44 | Roller | CNV8189 |
| 45 | Gear | CNV9518 |
| 46 | Guide | CNV9519 |
| 47 | Gear | CNV7595 |
| 48 | Guide | CNV9520 |
| 49 | Arm | CNV7805 |
| 50 | Rack | CNV8342 |
| 51 | Roller | CNV8343 |
| 52 | Holder | CNV8344 |
| 53 | Arm | CNV8345 |
| 54 | Guide | CNV9498 |
| 55 | Arm | CNV8348 |
| 56 | Arm | CNV8349 |
| 57 | Arm | CNV8350 |
| 58 | Clamper | CNV8365 |
| 59 | Arm | CNV8386 |
| 60 | Guide | CNV8396 |
| 61 | Arm | CNV9521 |
| 62 | Collar | CNV8447 |
| 63 | Motor Unit(M2) | CXC4026 |
| 64 | Arm Unit | CXC4027 |
| 65 | Chassis Unit | CXC4028 |
| 66 | Gear Unit | CXC4029 |
| 67 | Frame Unit | CXC4031 |
| 68 | Motor Unit(M1) | CXC7134 |
| 69 | Screw Unit | CXC6359 |
| 70 | Screw | JFZ20P025FTC |
| 71 | Screw | JGZ17P022FTC |
| 72 | Washer | YE20FTC |
| 73 | Pickup Unit(P10.5)(Service) | CXX1942 |
| 74 | Screw | IMS26P030FTC |

# 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 : YWM5278**
**Unit Name : Main Unit**
**Unit Number : YWM5169**
**Unit Name : Keyboard Unit**
**Unit Number : YWM5279**
**Unit Name : Sub Unit**
**Unit Number : CWX3418**
**Unit Name : CD Core Unit(S10.5SCION)**

**A**

**Unit Number : YWM5278**
**Unit Name : Main Unit**

**MISCELLANEOUS**

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| IC 202 | (A,82,48) IC | NJM4558MD |
| IC 203 | (A,68,94) IC | NJM4558MD |
| IC 205 | (A,84,66) IC | NJM4558MD |
| IC 351 | (A,103,55) IC | PM2013A |
| IC 421 | (A,38,89) IC | S-812C56AUA-C3K |
| IC 501 | (A,141,34) IC | BA3257HFP |
| IC 601 | (A,91,18) IC | TK11233CUC |
| IC 701 | (A,48,41) IC | PEG445A |
| IC 781 | (A,49,69) IC | HA12240FP |
| IC 782 | (A,50,62) IC | S-80835CNNB-B8U |
| IC 801 | (A,120,130) IC | TDA7386 |
| Q 351 | (A,108,89) Transistor | 2SD1767 |
| Q 401 | (A,48,110) Transistor | 2SC4081 |
| Q 402 | (B,52,109) Transistor | 2SC4081 |
| Q 403 | (A,75,101) Transistor | 2SC4081 |
| Q 404 | (A,50,104) Transistor | 2SC4081 |
| Q 421 | (A,46,89) Transistor | 2SD1760F5 |
| Q 422 | (B,44,81) Transistor | 2SA1162 |
| Q 424 | (A,40,83) Transistor | 2SB1260 |
| Q 425 | (A,35,84) Transistor | 2SC4081 |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| Q 426 | (A,36,66) Transistor | IMD3A |
| Q 431 | (A,8,57) Transistor | 2SB1185 |
| Q 432 | (A,15,37) Transistor | IMX1 |
| Q 441 | (A,8,87) Transistor | 2SB1185 |
| Q 442 | (B,10,75) Transistor | IMX1 |
| Q 451 | (A,60,103) Transistor | 2SB1260 |
| Q 452 | (A,63,101) Chip Transistor | DTC124EUA |
| Q 453 | (A,84,99) Transistor | 2SC4081 |
| Q 454 | (A,84,106) Transistor | 2SB1260 |
| Q 511 | (B,158,72) Chip Transistor | DTC114EUA |
| Q 512 | (A,144,56) Transistor | 2SB1260 |
| Q 513 | (A,139,57) Chip Transistor | DTC114EUA |
| Q 671 | (A,154,22) Transistor | 2SA1576A |
| Q 672 | (A,155,17) Transistor | 2SA1576A |
| Q 682 | (A,140,17) Transistor | IMH4A |
| Q 702 | (B,36,108) Transistor | 2SA1576A |
| Q 703 | (B,18,103) Transistor | 2SA1576A |
| Q 801 | (A,105,102) Digital Transistor | DTC143EUA |
| Q 802 | (A,105,108) Transistor | 2SD1781K |
| Q 803 | (A,105,112) Transistor | 2SC4081 |
| Q 804 | (A,110,105) Digital Transistor | DTC143EUA |
| Q 805 | (A,110,112) Transistor | 2SA1576A |
| Q 807 | (A,127,89) Transistor | 2SC4081 |
| Q 808 | (A,122,92) Transistor | 2SC4081 |
| Q 851 | (A,8,99) Transistor | 2SB1185 |
| Q 852 | (B,10,91) Transistor | IMX1 |
| Q 853 | (A,23,39) Transistor | 2SB1184F5 |
| Q 855 | (A,25,48) Transistor | IMX1 |
| Q 871 | (A,74,114) Transistor | 2SA1576A |
| Q 881 | (A,8,69) Transistor | 2SB1185 |
| Q 883 | (B,13,66) Transistor | IMX1 |
| D 351 | (A,102,81) Diode | HZU3R9(B2) |
| D 402 | (A,55,117) Diode | HZU8R2(B1) |
| D 403 | (A,77,105) Diode | HZU8R2(B1) |
| D 411 | (B,53,105) Diode | RD8R2SL(N1) |
| D 412 | (A,48,116) Diode | 1SS355 |
| D 413 | (A,55,104) Diode | 1SS355 |
| D 421 | (A,35,89) Diode | UDZS16(B) |
| D 422 | (A,36,98) Diode | RR264M-400 |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| D 423 | (A,38,96) Diode | RR264M-400 |
| D 431 | (B,10,52) Diode | HZU6R8(B3) |
| D 432 | (B,13,35) Diode | 1SS355 |
| D 441 | (B,12,86) Diode | HZU7R5(B3) |
| D 442 | (B,22,74) Diode | 1SS355 |
| D 451 | (A,78,98) Diode | DAN202K |
| D 452 | (A,82,111) Diode | 1SS355 |
| D 455 | (A,85,89) Diode | HZU4R7(B3) |
| D 471 | (A,151,105) Diode | P300JL-6059 |
| D 472 | (A,81,116) Diode | RR264M-400 |
| D 473 | (A,86,116) Diode | RR264M-400 |
| D 474 | (B,22,113) Diode | 1SS355 |
| D 475 | (B,39,96) Diode | 1SS355 |
| D 476 | (B,18,113) Diode | 1SS355 |
| D 702 | (B,46,110) Diode | 1SS355 |
| D 703 | (A,32,107) Diode | 1SS355 |
| D 781 | (A,41,115) Diode | UDZS18(B) |
| D 782 | (A,43,115) Diode | UDZS18(B) |
| D 802 | (A,104,116) Diode | HZU8R2(B3) |
| D 876 | (A,67,116) Diode | UDZS5R6(B) |
| D 881 | (A,7,78) Diode | MPG06G-6415G50 |
| D 882 | (B,16,70) Diode | 1SS355 |
| D 883 | (B,16,61) Diode | HZU4R7(B1) |
| L 351 | (B,105,39) Inductor | CTF1379 |
| L 352 | (A,114,48) Inductor | CTF1379 |
| L 353 | (B,105,51) Inductor | CTF1379 |
| L 354 | (B,105,57) Inductor | CTF1379 |
| L 355 | (B,106,63) Inductor | CTF1379 |
| L 356 | (A,105,70) Inductor | CTF1379 |
| L 357 | (A,119,36) Inductor | LCTAW2R2J2520 |
| L 358 | (A,118,72) Inductor | LCTAW2R2J2520 |
| L 359 | (A,103,70) Inductor | CTF1379 |
| L 360 | (B,98,48) Inductor | CTF1379 |
| L 362 | (A,126,47) Inductor | LCTAW2R2J2520 |
| L 370 | (A,91,43) Inductor | CTF1379 |
| L 371 | (A,88,36) Inductor | CTF1379 |
| L 372 | (A,84,36) Inductor | CTF1379 |
| L 373 | (A,88,37) Inductor | CTF1379 |
| L 374 | (A,84,38) Inductor | CTF1379 |
| L 376 | (A,84,40) Inductor | CTF1379 |
| L 377 | (A,88,41) Inductor | CTF1379 |
| L 378 | (A,84,42) Inductor | CTF1379 |
| L 471 | (A,141,121) Choke Coil 600 uH | CTH1221 |
| L 504 | (A,147,62) Inductor | CTF1295 |
| L 505 | (A,155,94) Inductor | LAU330J |
| L 507 | (A,146,52) Chip Coil | LCTAW4R7J2520 |
| L 508 | (A,151,32) Inductor | CTF1295 |
| L 601 | (B,83,16) Inductor | CTF1295 |
| L 701 | (A,41,61) Inductor | LCTAW150J2520 |
| X 351 | (A,118,44) Radiator 33.868 8 MHz | CSS1600 |
| X 701 | (A,47,56) Crystal Resonator 10 MHz | CSS1613 |
| ⚠FU471 | (A,55,110) Fuse 8 A | CEK1263 |
| AR501 | (A,158,100) Surge Protector | IMSA-6801-01Y901 |
| | FM/AM Tuner Unit | CWE1831 |

## RESISTORS

| | | |
|---|---|---|
| R 101 | (A,82,59) | RS1/16S103J |
| R 102 | (A,82,71) | RS1/16S103J |
| R 115 | (A,85,61) | RS1/16S103J |
| R 116 | (A,85,73) | RS1/16S103J |
| R 117 | (A,63,67) | RS1/16S103J |
| R 118 | (A,59,67) | RS1/16S103J |
| R 119 | (A,62,67) | RS1/16S103J |
| R 120 | (A,60,67) | RS1/16S103J |
| R 205 | (A,77,51) | RS1/16S273J |
| R 206 | (A,81,54) | RS1/16S273J |
| R 207 | (A,77,49) | RS1/16S223J |
| R 208 | (A,88,50) | RS1/16S273J |
| R 209 | (A,75,45) | RS1/16S273J |
| R 210 | (A,75,42) | RS1/16S223J |
| R 211 | (A,80,54) | RS1/16S223J |
| R 212 | (A,75,46) | RS1/16S223J |
| R 213 | (A,61,95) | RS1/16S473J |
| R 214 | (A,61,91) | RS1/16S473J |
| R 215 | (A,61,97) | RS1/16S473J |
| R 216 | (A,61,93) | RS1/16S473J |
| R 217 | (A,68,100) | RS1/16S183J |
| R 218 | (A,67,88) | RS1/16S183J |
| R 219 | (A,72,96) | RS1/16S183J |
| R 220 | (A,72,93) | RS1/16S183J |
| R 221 | (A,87,60) | RS1/16S392J |
| R 222 | (A,89,60) | RS1/16S392J |
| R 301 | (A,131,63) | RS1/16S102J |
| R 302 | (A,131,68) | RS1/16S102J |
| R 309 | (A,134,63) | RS1/16S102J |
| R 310 | (A,133,67) | RS1/16S102J |
| R 315 | (A,131,70) | RS1/16S102J |
| R 316 | (A,131,75) | RS1/16S102J |
| R 323 | (A,133,72) | RS1/16S102J |
| R 324 | (A,133,76) | RS1/16S102J |
| R 328 | (B,66,90) | RS1/16S472J |
| R 329 | (B,72,89) | RS1/16S472J |
| R 351 | (A,82,35) | RS1/16SS221J |
| R 352 | (A,82,43) | RS1/16SS221J |
| R 353 | (A,82,42) | RS1/16SS221J |
| R 354 | (A,82,40) | RS1/16SS221J |
| R 356 | (A,82,38) | RS1/16SS221J |
| R 357 | (A,82,39) | RS1/16SS221J |
| R 358 | (A,82,37) | RS1/16SS221J |
| R 359 | (B,92,40) | RS1/16S1R0J |
| R 360 | (A,95,39) | RS1/16S1R0J |
| R 361 | (A,114,45) | RS1/16S105J |
| R 362 | (A,114,46) | RS1/16S331J |
| R 363 | (B,94,40) | RS1/16S1R0J |
| R 364 | (A,96,39) | RS1/16S1R0J |
| R 365 | (B,96,40) | RS1/16S1R0J |
| R 366 | (A,98,39) | RS1/16S1R0J |
| R 370 | (A,103,90) | RS1/16S102J |
| R 371 | (B,98,40) | RS1/16S1R0J |
| R 372 | (A,99,39) | RS1/16S1R0J |
| R 373 | (A,92,39) | RS1/16S1R0J |
| R 374 | (A,101,39) | RS1/16S1R0J |
| R 403 | (A,53,114) | RS1/16S153J |
| R 404 | (A,53,116) | RS1/16S473J |
| R 405 | (B,102,116) | RS1/10S472J |
| R 406 | (A,59,120) | RS1/4S182J |
| R 407 | (A,79,103) | RS1/16S153J |
| R 408 | (A,74,103) | RS1/16S473J |
| R 409 | (B,107,129) | RS1/10S472J |
| R 410 | (A,78,111) | RS1/4S182J |

| Circuit Symbol and No. | | Part No. | Circuit Symbol and No. | | Part No. |
|---|---|---|---|---|---|
| R 412 | (A,50,108) | RS1/16S104J | R 676 | (A,148,16) | RS1/16S681J |
| R 414 | (A,53,107) | RS1/16S224J | R 701 | (A,62,51) | RS1/16SS102J |
| R 415 | (A,50,113) | RS1/16S104J | R 702 | (A,65,52) | RS1/16SS102J |
| R 416 | (A,47,112) | RS1/16S104J | R 703 | (A,58,53) | RS1/16SS102J |
| R 421 | (A,35,82) | RS1/16S182J | R 704 | (A,56,53) | RS1/16SS102J |
| R 422 | (B,46,78) | RS1/16S182J | R 705 | (A,61,54) | RS1/16SS102J |
| R 423 | (B,43,76) | RS1/16S103J | R 706 | (A,62,55) | RS1/16SS102J |
| R 424 | (A,33,86) | RS1/16S562J | R 707 | (A,66,55) | RS1/16SS102J |
| R 425 | (A,35,94) | RS1/16S471J | R 709 | (A,44,52) | RS1/16SS473J |
| R 426 | (A,34,69) | RS1/16S102J | R 712 | (B,156,11) | RS1/16S472J |
| R 432 | (A,14,34) | RS1/10S221J | R 713 | (A,42,65) | RS1/16S102J |
| R 434 | (A,11,40) | RS1/16S221J | R 714 | (A,68,29) | RS1/16S102J |
| R 436 | (A,11,37) | RS1/16S471J | R 715 | (A,54,28) | RS1/16S102J |
| R 437 | (A,15,41) | RS1/16S331J | R 716 | (A,68,27) | RS1/16S102J |
| R 438 | (B,13,50) | RS1/16S101J | R 718 | (B,30,18) | RS1/16S221J |
| R 439 | (B,5,54) | RS1/16S223J | R 719 | (A,73,21) | RS1/16S221J |
| R 440 | (A,15,32) | RS1/16S472J | R 720 | (B,34,19) | RS1/16S101J |
| R 441 | (B,18,73) | RS1/16S331J | R 721 | (A,38,52) | RS1/16S1R0J |
| R 443 | (B,11,79) | RS1/16S471J | R 722 | (B,30,20) | RS1/16S101J |
| R 444 | (B,12,84) | RS1/16S221J | R 723 | (B,34,20) | RS1/16S101J |
| R 445 | (B,13,82) | RS1/10S271J | R 725 | (B,38,40) | RS1/16S1R0J |
| R 447 | (B,6,80) | RS1/16S223J | R 726 | (A,36,29) | RS1/16S102J |
| R 448 | (B,18,75) | RS1/16S472J | R 727 | (A,35,26) | RS1/16S102J |
| R 451 | (A,63,104) | RS1/16S472J | R 728 | (A,38,28) | RS1/16S1R0J |
| R 452 | (A,60,107) | RS1/16S223J | R 732 | (A,42,29) | RS1/16S102J |
| R 455 | (A,82,96) | RS1/16S102J | R 733 | (A,50,26) | RS1/16S473J |
| R 456 | (A,84,101) | RS1/16S223J | R 735 | (A,42,26) | RS1/16S102J |
| R 457 | (A,86,93) | RS1/10S331J | R 736 | (A,48,29) | RS1/16S102J |
| R 458 | (A,81,113) | RS1/16S913J | R 737 | (A,45,26) | RS1/16S473J |
| R 459 | (A,80,103) | RS1/16S100J | R 738 | (A,56,30) | RS1/16S102J |
| R 471 | (A,59,110) | RS1/4S101J | R 739 | (A,65,47) | RS1/16SS102J |
| R 472 | (A,38,126) | RS1PMF680J | R 740 | (B,51,29) | RS1/16S473J |
| R 473 | (B,16,113) | RS1/16S102J | R 741 | (B,51,32) | RS1/16S473J |
| R 475 | (B,29,132) | RS1/16S1R0J | R 742 | (B,51,31) | RS1/16S104J |
| R 484 | (A,31,117) | RS1/10S102J | R 746 | (A,65,35) | RS1/16SS1R0J |
| R 515 | (B,155,53) | RS1/16S681J | R 747 | (A,63,36) | RS1/16SS1R0J |
| R 516 | (B,157,65) | RS1/16S681J | R 748 | (A,65,36) | RS1/16SS1R0J |
| R 517 | (B,157,67) | RS1/16S681J | R 749 | (A,63,37) | RS1/16SS1R0J |
| R 518 | (B,157,69) | RS1/16S681J | R 750 | (A,65,38) | RS1/16SS471J |
| R 519 | (B,157,75) | RS1/16S681J | R 751 | (A,62,39) | RS1/16SS473J |
| R 520 | (B,157,77) | RS1/16S681J | R 752 | (A,65,39) | RS1/16SS102J |
| R 526 | (A,153,27) | RS1/16S471J | R 753 | (A,63,40) | RS1/16SS332J |
| R 529 | (B,158,82) | RS1/10S1R0J | R 759 | (A,62,42) | RS1/16SS102J |
| R 530 | (A,140,54) | RS1/16S223J | R 760 | (A,63,43) | RS1/16SS102J |
| R 531 | (A,138,55) | RS1/16S222J | R 762 | (A,61,47) | RS1/16SS102J |
| R 602 | (B,155,16) | RS1/16S472J | R 763 | (A,78,21) | RS1/16S472J |
| R 603 | (B,159,16) | RS1/16S472J | R 764 | (A,78,22) | RS1/16S682J |
| R 604 | (B,164,16) | RS1/16S472J | R 765 | (A,85,34) | RS1/16SS103J |
| R 605 | (B,162,16) | RS1/16S472J | R 767 | (A,69,36) | RS1/16SS472J |
| R 632 | (A,68,25) | RS1/16S1R0J | R 768 | (A,70,37) | RS1/16SS472J |
| R 653 | (A,16,109) | RS1/16S473J | R 769 | (A,69,39) | RS1/16SS472J |
| R 655 | (B,42,108) | RS1/16S472J | R 771 | (A,69,43) | RS1/16SS152J |
| R 656 | (B,39,112) | RS1/16S473J | R 772 | (A,67,43) | RS1/16SS152J |
| R 657 | (B,44,110) | RS1/16S103J | R 773 | (B,46,85) | RS1/16S103J |
| R 660 | (B,31,28) | RS1/16S473J | R 774 | (B,14,109) | RS1/16S432J |
| R 671 | (A,152,18) | RS1/16S272J | R 775 | (B,14,107) | RS1/16S152J |
| R 672 | (A,151,16) | RS1/16S272J | R 779 | (A,33,37) | RS1/16S102J |
| R 673 | (A,152,19) | RS1/16S472J | R 782 | (A,36,62) | RS1/16S104J |
| R 674 | (A,150,15) | RS1/16S472J | R 783 | (A,35,109) | RS1/4S101J |
| R 675 | (A,146,19) | RS1/16S681J | R 784 | (A,38,109) | RS1/4S101J |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| R 788 | (A,33,49) | RS1/16S101J |
| R 789 | (A,33,47) | RS1/16S101J |
| R 791 | (A,56,21) | RS1/16S473J |
| R 795 | (A,51,30) | RS1/16SS102J |
| R 796 | (A,53,26) | RS1/16SS273J |
| R 801 | (A,148,131) | RS1/16S103J |
| R 802 | (A,108,112) | RS1/16S103J |
| R 803 | (A,108,109) | RS1/16S331J |
| R 804 | (A,107,103) | RS1/16S103J |
| R 805 | (A,107,114) | RS1/16S222J |
| R 806 | (A,102,109) | RS1/16S103J |
| R 807 | (A,131,62) | RS1/16S125J |
| R 808 | (A,131,65) | RS1/16S125J |
| R 809 | (A,103,114) | RS1/16S223J |
| R 810 | (A,102,112) | RS1/16S104J |
| R 811 | (A,110,108) | RS1/16S103J |
| R 812 | (A,110,109) | RS1/16S223J |
| R 815 | (A,131,90) | RS1/10S681J |
| R 816 | (A,123,87) | RS1/16S473J |
| R 817 | (B,64,105) | RS1/16S473J |
| R 818 | (A,121,96) | RS1/16S473J |
| R 819 | (A,123,96) | RS1/16S473J |
| R 833 | (A,110,97) | RS1/16S1R0J |
| R 834 | (A,125,92) | RS1/16S1R0J |
| R 841 | (A,145,126) | RS1/16S184J |
| R 851 | (B,14,88) | RS1/16S102J |
| R 853 | (B,14,92) | RS1/16S471J |
| R 854 | (B,11,97) | RS1/16S222J |
| R 856 | (B,14,94) | RS1/16S242J |
| R 857 | (A,29,49) | RS1/16S182J |
| R 858 | (A,26,53) | RS1/16S471J |
| R 859 | (A,30,53) | RS1/16S102J |
| R 860 | (A,28,53) | RS1/16S222J |
| R 870 | (B,75,127) | RS1/10S472J |
| R 871 | (A,74,117) | RS1/8S222J |
| R 872 | (A,72,114) | RS1/16S103J |
| R 873 | (A,75,111) | RS1/16S123J |
| R 874 | (A,73,112) | RS1/16S103J |
| R 875 | (A,67,111) | RS1/16S103J |
| R 876 | (A,70,115) | RS1/16S103J |
| R 880 | (B,10,70) | RS1/16S390J |
| R 881 | (B,15,63) | RS1/16S362J |
| R 882 | (A,13,67) | RS1/10S330J |
| R 883 | (A,13,65) | RS1/10S330J |
| R 884 | (A,13,63) | RS1/10S330J |
| R 885 | (B,11,61) | RS1/16S471J |
| R 886 | (B,13,59) | RS1/16S221J |
| R 887 | (B,6,67) | RS1/16S223J |
| R 888 | (B,17,66) | RS1/16S331J |
| R 889 | (B,12,70) | RS1/16S390J |
| R 890 | (B,23,65) | RS1/16S223J |
| R 891 | (B,24,63) | RS1/16S223J |
| R 1701 | (A,63,44) | RS1/16SS473J |
| R 1703 | (B,13,103) | RS1/16S473J |
| R 1704 | (A,57,55) | RS1/16S1R0J |
| R 1705 | (A,66,57) | RS1/16SS1R0J |
| R 1707 | (A,81,21) | RS1/16S682J |
| R 1708 | (A,70,20) | RS1/16S473J |
| R 1709 | (A,78,24) | RS1/16S472J |
| R 1710 | (A,44,66) | RS1/16S472J |
| R 1711 | (A,44,64) | RS1/16S472J |
| R 1712 | (A,48,52) | RS1/16SS0R0J |

## CAPACITORS

| | | |
|---|---|---|
| C 113 | (A,85,59) | CCSRCH101J50 |
| C 114 | (A,85,71) | CCSRCH101J50 |
| C 115 | (A,61,72) | CKSQYB474K25 |
| C 116 | (A,58,72) | CKSQYB474K25 |
| C 117 | (A,63,71) | CKSQYB474K25 |
| C 118 | (A,56,70) | CKSQYB474K25 |
| C 119 | (A,77,73) | CKSRYB473K50 |
| C 121 | (A,82,61) | CCSRCH101J50 |
| C 122 | (A,82,73) | CCSRCH101J50 |
| C 205 | (A,84,55) | CSZS1R0M16 |
| C 206 | (A,86,55) | CSZS1R0M16 |
| C 207 | (A,76,49) | CCSRCH150J50 |
| C 208 | (A,75,43) | CCSRCH150J50 |
| C 209 | (A,85,44) | CKSRYB473K50 |
| C 213 | (A,57,95) | CSZS3R3M16 |
| C 214 | (A,57,91) | CSZS3R3M16 |
| C 215 | (A,57,97) | CSZS3R3M16 |
| C 216 | (A,57,93) | CSZS3R3M16 |
| C 217 | (A,68,101) | CCSRCH150J50 |
| C 218 | (A,67,87) | CCSRCH150J50 |
| C 219 | (A,64,96) | CKSRYB473K50 |
| C 307 | (A,133,61) | CKSRYB222K50 |
| C 308 | (A,133,65) | CKSRYB222K50 |
| C 309 | (A,135,61) | CKSRYB222K50 |
| C 310 | (A,134,65) | CKSRYB222K50 |
| C 321 | (A,133,70) | CKSRYB222K50 |
| C 322 | (A,133,74) | CKSRYB222K50 |
| C 323 | (A,134,70) | CKSRYB222K50 |
| C 324 | (A,134,74) | CKSRYB222K50 |
| C 327 | (A,121,66) | CSZSR220M10 |
| C 328 | (A,114,69) | CSZSR220M10 |
| C 329 | (B,74,89) | CKSRYB104K50 |
| C 330 | (A,118,54) | CSZSR220M10 |
| C 331 | (B,98,37) | CKSRYB105K10 |
| C 332 | (A,99,36) | CKSRYB105K10 |
| C 333 | (A,92,36) | CKSRYB105K10 |
| C 334 | (A,101,36) | CKSRYB105K10 |
| C 337 | (A,75,88) | CEVLW470M6R3 |
| C 339 | (A,107,37) | CSZSR220M10 |
| C 340 | (A,108,72) | CKSRYB104K50 |
| C 345 | (B,106,46) | CKSRYB222K50 |
| C 353 | (B,94,37) | CKSRYB105K10 |
| C 354 | (A,96,36) | CKSRYB105K10 |
| C 355 | (B,96,37) | CKSRYB105K10 |
| C 356 | (A,97,36) | CKSRYB105K10 |
| C 358 | (B,102,44) | CKSRYB102K50 |
| C 359 | (B,102,46) | CKSRYB222K50 |
| C 360 | (A,103,38) | CSZSR220M10 |
| C 362 | (B,106,44) | CKSRYB102K50 |
| C 363 | (A,112,39) | CSZSR220M10 |
| C 364 | (A,114,43) | CCSRCH100D50 |
| C 365 | (A,122,45) | CCSRCH100D50 |
| C 366 | (B,110,46) | CKSRYB103K50 |
| C 368 | (A,122,48) | CKSRYB104K50 |
| C 371 | (B,110,52) | CKSRYB104K50 |

| Circuit Symbol and No. | | Part No. | Circuit Symbol and No. | | Part No. |
|---|---|---|---|---|---|
| C 372 | (A,125,51) | CKSQYB475K6R3 | C 488 | (B,47,118) | CKSQYB222K50 |
| C 373 | (B,107,52) | CKSRYB104K50 | C 489 | (B,51,118) | CKSQYB222K50 |
| C 374 | (A,126,54) | CKSQYB475K6R3 | C 490 | (B,51,114) | CKSQYB473K50 |
| C 375 | (B,111,57) | CKSRYB104K50 | C 491 | (A,18,114) | CKSQYB103K50 |
| C 376 | (A,123,60) | CKSQYB475K6R3 | C 496 | (A,27,117) | CKSQYB102K50 |
| C 377 | (A,121,63) | CSZSC101M10 | C 497 | (B,71,132) | CKSQYB104K50 |
| C 380 | (B,107,58) | CKSRYB104K50 | C 507 | (A,148,68) | CEJQ101M10 |
| C 381 | (A,125,69) | CKSQYB475K6R3 | C 509 | (B,164,79) | CKSRYB103K50 |
| C 384 | (B,110,61) | CKSRYB104K50 | C 519 | (A,170,51) | CEJQ470M10 |
| C 385 | (B,113,60) | CKSRYB222K50 | C 520 | (B,161,53) | CKSRYB103K50 |
| C 386 | (A,102,83) | CKSRYB105K10 | C 521 | (A,170,43) | CEJQ470M10 |
| C 387 | (B,108,81) | CKSRYB103K50 | C 522 | (B,164,41) | CKSRYB103K50 |
| C 388 | (A,108,83) | CEVLW470M6R3 | C 523 | (A,145,23) | CEJQ101M10 |
| C 393 | (B,100,51) | CKSRYB105K10 | C 524 | (B,149,25) | CKSRYB103K50 |
| C 395 | (B,97,51) | CKSRYB105K10 | C 525 | (A,147,29) | CKSRYB105K10 |
| C 397 | (A,91,46) | CKSRYB104K50 | C 526 | (A,133,37) | CKSYB475K10 |
| C 398 | (A,92,46) | CKSRYB222K50 | C 527 | (A,146,60) | CKSRYB103K50 |
| C 399 | (B,113,66) | CKSRYB222K50 | C 613 | (A,49,17) | CKSRYB105K10 |
| C 401 | (B,59,118) | CKSRYB103K50 | C 631 | (A,89,13) | CKSRYB104K50 |
| C 402 | (A,58,116) | CEAL2R2M50 | C 632 | (A,93,13) | CKSRYB104K50 |
| C 403 | (A,79,107) | CKSRYB103K50 | C 671 | (A,153,24) | CKSRYB332K50 |
| C 404 | (A,73,107) | CEVLW2R2M50 | C 672 | (A,155,15) | CKSRYB332K50 |
| C 408 | (B,59,121) | CKSQYB103K50 | C 683 | (A,149,19) | CKSRYB105K10 |
| C 409 | (A,51,116) | CKSRYB103K50 | C 684 | (A,149,18) | CKSRYB105K10 |
| C 420 | (A,30,72) 470 uF/16 V | CCH1459(P35) | C 685 | (A,136,18) | CKSRYB103K50 |
| C 421 | (A,29,85) | CEAL220M16 | C 686 | (A,143,15) | CKSRYB103K50 |
| C 422 | (B,28,70) | CKSRYB103K50 | C 687 | (A,136,16) | CKSRYB563K16 |
| C 423 | (B,39,79) | CKSRYB103K50 | C 688 | (A,146,16) | CKSRYB563K16 |
| C 424 | (A,40,77) | CEJQ101M10 | C 689 | (A,133,16) | CKSRYB474K10 |
| C 425 | (B,38,82) | CKSRYB103K50 | C 690 | (A,136,15) | CKSRYB474K10 |
| C 428 | (A,35,92) | CKSRYB104K50 | C 703 | (A,46,53) | CCSSCH100D50 |
| C 432 | (B,23,60) | CKSRYB473K50 | C 704 | (A,48,53) | CCSSCH100D50 |
| C 433 | (A,20,58) | CEHAZA101M16 | C 707 | (B,14,105) | CKSRYB224K16 |
| C 434 | (A,16,41) | CKSRYB103K50 | C 713 | (A,46,62) | CSZS100M16 |
| C 442 | (B,20,83) | CKSRYB473K50 | C 714 | (A,46,60) | CKSRYB103K50 |
| C 443 | (A,23,83) | CEHAZA101M16 | C 730 | (A,58,26) | CKSRYB102K50 |
| C 444 | (B,17,76) | CKSRYB103K50 | C 781 | (A,45,70) | CKSRYB104K50 |
| C 461 | (A,83,92) | CKSRYB103K50 | C 782 | (A,52,60) | CKSRYB223K50 |
| C 462 | (B,22,130) | CKSQYB102K50 | C 783 | (A,36,64) | CKSRYB105K10 |
| C 463 | (B,27,130) | CKSQYB102K50 | C 801 | (A,137,62) | CFTNA224J50 |
| C 466 | (B,24,130) | CKSQYB102K50 | C 802 | (A,137,66) | CFTNA224J50 |
| C 469 | (B,29,119) | CKSQYB221K50 | C 803 | (A,137,71) | CFTNA224J50 |
| C 470 | (B,26,119) | CKSQYB221K50 | C 804 | (A,137,76) | CFTNA224J50 |
| C 471 | (A,119,121) 3 300 uF/16 V | CCH1486(P45) | C 805 | (B,148,132) | CKSQYB104K50 |
| C 472 | (B,90,127) | CKSQYB183K50 | C 806 | (A,139,99) | CFTNA105J50 |
| C 473 | (B,83,127) | CKSQYB183K50 | C 807 | (A,131,93) | CEVLW100M16 |
| C 474 | (B,80,127) | CKSQYB183K50 | C 808 | (A,151,128) | CEHAT1R0M50 |
| C 475 | (B,61,127) | CKSQYB183K50 | C 809 | (A,131,99) | CEVLW330M10 |
| C 476 | (B,88,127) | CKSQYB183K50 | C 812 | (B,118,83) | CKSRYB473K50 |
| C 477 | (B,86,127) | CKSQYB183K50 | C 851 | (B,14,90) | CKSRYB103K50 |
| C 478 | (B,78,127) | CKSQYB183K50 | C 853 | (B,23,94) | CKSRYB103K50 |
| C 479 | (B,62,124) | CKSQYB183K50 | C 854 | (A,10,96) | CKSRYB102K50 |
| C 480 | (A,85,113) | CKSQYB102K50 | C 855 | (A,24,53) | CKSRYB103K50 |
| C 481 | (A,63,109) | CKSQYB393K50 | C 856 | (A,20,50) | CEAT470M16 |
| C 482 | (A,20,117) | CCSQCH101J50 | C 857 | (B,23,53) | CKSRYB103K50 |
| C 483 | (A,23,117) | CCSQCH101J50 | C 870 | (A,64,113) | CKSRYB105K10 |
| C 484 | (B,31,119) | CKSQYB221K50 | C 871 | (A,67,107) | CKSRYB105K10 |
| C 485 | (B,34,119) | CKSQYB221K50 | C 877 | (A,67,114) | CKSRYB102K50 |
| C 486 | (B,42,118) | CKSQYB222K50 | C 881 | (A,15,73) 1 000 uF/16 V | CCH1428 |
| C 487 | (B,45,118) | CKSQYB222K50 | C 881 | (B,15,73) 1 000 uF/16 V | CCH1428 |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| C 881 | (B,15,78) 1 000 uF/16 V | CCH1428 |
| C 881 | (B,7,73) 1 000 uF/16 V | CCH1428 |
| C 881 | (B,7,78) 1 000 uF/16 V | CCH1428 |
| C 882 | (A,20,66) | CEHAZA101M16 |
| C 883 | (B,23,68) | CKSRYB473K50 |
| C 884 | (B,12,63) | CKSRYB103K50 |
| C 1400 | (B,145,73) | CKSRYB471K50 |

# B

## Unit Number : YWM5169
## Unit Name : Keyboard Unit

### MISCELLANEOUS

| | | |
|---|---|---|
| IC 901 | (B,112,51) IC | LC75810TS-8725 |
| IC 902 | (B,30,59) IC | LC75700TS |
| D 901 | (B,51,27) Diode | HZU6R2(B2) |
| D 902 | (B,52,23) Diode | HZU5R1(B3) |
| D 904 | (B,64,45) Diode | MA111 |
| D 905 | (B,169,60) Diode | MA111 |
| D 907 | (A,114,42) Diode | SML-311WT(HJ) |
| D 908 | (A,82,42) Diode | SML-311WT(HJ) |
| D 909 | (A,50,42) Diode | SML-311WT(HJ) |
| D 910 | (A,146,42) Diode | SML-311WT(HJ) |
| D 911 | (A,115,14) Diode | SML-311WT(HJ) |
| D 912 | (A,96,14) Diode | SML-311WT(HJ) |
| D 913 | (A,77,14) Diode | SML-311WT(HJ) |
| D 914 | (A,52,14) Diode | SML-311WT(HJ) |
| D 915 | (A,139,14) Diode | SML-311WT(HJ) |
| D 916 | (A,177,82) Diode | SML-311WT(HJ) |
| D 917 | (A,162,86) Diode | SML-311WT(HJ) |
| D 918 | (A,29,86) Diode | SML-311WT(HJ) |
| D 919 | (A,15,82) Diode | SML-311WT(HJ) |
| D 920 | (A,33,28) Diode | SML-311WT(HJ) |
| D 921 | (A,33,11) Diode | SML-311WT(HJ) |
| D 922 | (A,16,28) Diode | SML-311WT(HJ) |
| D 923 | (A,16,11) Diode | SML-311WT(HJ) |
| D 924 | (A,167,7) Diode | SML-311WT(HJ) |
| D 925 | (A,155,20) Diode | SML-311WT(HJ) |
| D 926 | (A,180,20) Diode | SML-311WT(HJ) |
| D 927 | (A,167,32) Diode | SML-311WT(HJ) |
| D 950 | (B,117,24) Diode | MA111 |
| D 951 | (B,31,49) Diode | RB715Z |
| IL 901 | (A,179,61) Lamp | YEL5003 |
| IL 902 | (A,13,61) Lamp | YEL5003 |
| S 926 | (A,24,19) Encoder(VOLUME) | YSD5012 |
| S 932 | (A,167,19) Switch(MULTI SELECTOR) | CSX1123 |
| | LCD | CAW1864 |

### RESISTORS

| | | |
|---|---|---|
| R 901 | (B,54,30) | RS1/16S331J |
| R 902 | (B,110,30) | RS1/16S472J |
| R 903 | (B,107,30) | RS1/16S472J |
| R 904 | (B,104,30) | RS1/16S472J |
| R 905 | (B,101,30) | RS1/16S472J |
| R 906 | (B,106,38) | RS1/16S103J |
| R 907 | (B,91,39) | RS1/16S681J |
| R 908 | (B,95,39) | RS1/16S681J |
| R 909 | (B,99,38) | RS1/16S681J |
| R 910 | (B,99,39) | RS1/16S681J |
| R 911 | (B,37,64) | RS1/16S102J |
| R 912 | (B,37,62) | RS1/16S102J |
| R 913 | (B,37,60) | RS1/16S102J |
| R 914 | (B,37,59) | RS1/16S102J |
| R 915 | (B,37,57) | RS1/16S102J |
| R 916 | (B,22,53) | RS1/16S393J |
| R 917 | (B,22,59) | RS1/16S681J |
| R 918 | (B,22,60) | RS1/16S681J |
| R 919 | (B,22,62) | RS1/16S681J |
| R 920 | (B,22,64) | RS1/16S681J |
| R 921 | (B,22,66) | RS1/16S681J |
| R 922 | (B,37,66) | RS1/16S681J |
| R 929 | (B,54,32) | RS1/16S681J |
| R 930 | (B,174,56) | RS1/10S120J |
| R 931 | (B,169,56) | RS1/10S120J |
| R 932 | (B,14,54) | RS1/10S120J |
| R 933 | (B,14,51) | RS1/10S120J |
| R 934 | (B,61,18) | RS1/16S121J |
| R 935 | (B,65,18) | RS1/16S151J |
| R 936 | (B,143,26) | RS1/16S181J |
| R 937 | (B,143,23) | RS1/16S181J |
| R 938 | (B,143,21) | RS1/16S221J |
| R 939 | (B,79,18) | RS1/16S181J |
| R 940 | (B,79,15) | RS1/16S181J |
| R 941 | (B,137,26) | RS1/16S221J |
| R 942 | (B,137,23) | RS1/16S181J |
| R 943 | (B,143,19) | RS1/16S181J |
| R 944 | (B,179,78) | RS1/16S331J |
| R 945 | (B,179,76) | RS1/16S271J |
| R 946 | (B,179,74) | RS1/16S271J |
| R 947 | (B,13,80) | RS1/16S331J |
| R 948 | (B,13,78) | RS1/16S271J |
| R 949 | (B,13,76) | RS1/16S271J |
| R 950 | (B,40,19) | RS1/16S681J |
| R 951 | (B,40,21) | RS1/16S681J |
| R 952 | (B,40,23) | RS1/16S561J |
| R 953 | (B,10,20) | RS1/16S681J |
| R 954 | (B,10,22) | RS1/16S681J |
| R 955 | (B,10,24) | RS1/16S561J |
| R 956 | (B,150,26) | RS1/16S681J |
| R 957 | (B,150,23) | RS1/16S681J |
| R 958 | (B,150,21) | RS1/16S561J |
| R 959 | (B,171,36) | RS1/16S681J |
| R 960 | (B,171,38) | RS1/16S681J |
| R 961 | (B,171,40) | RS1/16S561J |

### CAPACITORS

| | | |
|---|---|---|
| C 901 | (B,111,37) 10 uF | CCG1143 |
| C 902 | (B,112,30) | CKSRYB472K50 |
| C 903 | (B,109,30) | CKSRYB104K16 |
| C 904 | (B,106,30) | CKSRYB104K16 |
| C 905 | (B,102,30) | CKSRYB104K16 |
| C 906 | (B,105,38) | CCSRCH471J50 |
| C 907 | (B,103,38) | CCSRCH102J50 |
| C 908 | (B,95,38) | CCSRCH102J50 |
| C 909 | (B,53,25) | CKSRYB103K50 |
| C 911 | (B,22,55) | CCSRCH102J50 |
| C 912 | (B,22,56) | CKSRYB105K10 |
| C 913 | (B,19,55) | CCSRCH102J50 |
| C 914 | (B,17,54) | CCSRCH102J50 |

## C

**Unit Number : YWM5279**
**Unit Name : Sub Unit**

### MISCELLANEOUS

| Circuit Symbol and No. | | | Part No. |
|---|---|---|---|
| IC 2001 | (A,25,33) | L-MOS And Gate | TC7SET08FUS1 |
| IC 2002 | (A,20,35) | IC | TC7SH08FUS1 |
| IC 2003 | (A,47,32) | IC | BA3121F |
| Q 2001 | (A,29,35) | Transistor | DTC124TU |
| Q 2002 | (A,21,28) | Transistor | 2SC4081 |
| Q 2003 | (A,25,24) | Chip Transistor | DTA114EUA |
| D 2004 | (A,12,49) | Diode | RR264M-400 |
| D 2005 | (A,16,27) | Diode | HZU3R9(B1) |
| D 2006 | (A,25,18) | Diode | 1SS355 |
| D 2007 | (A,22,22) | Diode | 1SS355 |
| D 2008 | (A,55,46) | Diode | 1SS355 |

### RESISTORS

| | | |
|---|---|---|
| R 2001 | (A,29,31) | RS1/16S472J |
| R 2003 | (A,21,59) | RS1/10S102J |
| R 2004 | (A,29,44) | RS1/10S102J |
| R 2005 | (A,27,29) | RS1/16S102J |
| R 2006 | (A,18,35) | RS1/16S102J |
| R 2007 | (A,27,40) | RS1/16S102J |
| R 2008 | (A,19,25) | RS1/16S471J |
| R 2009 | (A,31,45) | RS1/16S514J |
| R 2011 | (A,31,41) | RS1/16S393J |
| R 2012 | (A,41,48) | RS1/16S102J |
| R 2013 | (A,48,49) | RS1/16S102J |
| R 2014 | (A,39,48) | RS1/16S473J |
| R 2015 | (A,50,49) | RS1/16S473J |
| R 2016 | (A,50,16) | RS1/16S102J |
| R 2017 | (A,33,22) | RS1/16S102J |
| R 2018 | (A,48,16) | RS1/16S473J |
| R 2019 | (A,40,18) | RS1/16S473J |
| R 2020 | (A,59,43) | RS1/10S102J |
| R 2021 | (A,28,24) | RS1/16S184J |
| R 2022 | (A,29,27) | RS1/16S274J |
| R 2023 | (A,19,52) | RS1/16S4992F |
| R 2024 | (A,19,50) | RS1/16S7502F |
| R 2025 | (A,24,52) | RS1/16S4992F |
| R 2026 | (A,24,50) | RS1/16S7502F |

### CAPACITORS

| | | |
|---|---|---|
| C 2001 | (A,57,60) | CKSQYB102K50 |
| C 2002 | (A,39,51) | CKSQYB102K50 |
| C 2003 | (A,55,53) | CKSQYB102K50 |
| C 2004 | (A,13,55) | CKSQYB102K50 |
| C 2005 | (A,27,31) | CKSRYB103K50 |
| C 2006 | (A,14,32) | CEVW470M6R3 |
| C 2007 | (A,13,36) | CKSRYB103K50 |
| C 2008 | (A,16,25) | CKSRYB103K50 |
| C 2009 | (A,40,42) | CEVW100M25 |
| C 2010 | (A,49,43) | CEVW100M25 |
| C 2011 | (A,37,48) | CKSRYB102K50 |
| C 2012 | (A,53,48) | CKSRYB102K50 |
| C 2013 | (A,35,40) | CKSQYB103K50 |
| C 2014 | (A,55,36) | CEVW100M25 |
| C 2015 | (A,36,35) | CEVW100M25 |
| C 2016 | (A,42,24) | CEVW220M16 |
| C 2018 | (A,40,20) | CKSRYB103K50 |
| C 2019 | (A,54,20) | CEVW100M25 |
| C 2020 | (A,34,27) | CEVW100M25 |
| C 2021 | (A,17,60) | CKSQYB102K50 |
| C 2022 | (A,15,55) | CKSQYB221K50 |
| C 2023 | (A,15,60) | CKSQYB221K50 |
| C 2024 | (A,13,60) | CKSQYB102K50 |
| C 2025 | (A,17,55) | CKSQYB102K50 |
| C 2026 | (A,12,22) | CKSQYB103K50 |
| C 2027 | (A,18,23) | CKSRYB104K50 |
| C 2028 | (A,11,51) | CCSRCH101J50 |
| C 2031 | (A,56,43) | CKSQYB102K50 |
| C 2033 | (A,55,50) | CKSQYB102K50 |
| C 2035 | (A,39,17) | CCSRCH101J50 |
| C 2036 | (A,31,16) | CCSRCH101J50 |
| C 2037 | (A,19,13) | CCSRCH101J50 |

## D

**Unit Number : CWX3418**
**Unit Name : CD Core Unit(S10.5SCION)**

### MISCELLANEOUS

| | | | |
|---|---|---|---|
| IC 201 | (A,36,62) | IC | PE5583A |
| IC 203 | (B,22,35) | IC | NJM2886DL3-33 |
| IC 204 | (B,36,66) | SDRAM (16M) | MSM56V16160J-8T3 |
| IC 301 | (A,26,14) | IC | BA5839FP |
| Q 101 | (B,58,88) | Transistor | 2SA1577 |
| Q 201 | (B,23,65) | Transistor | UN2111 |
| D 101 | (A,51,86) | Diode | 1SS355 |
| TH201 | (A,54,60) | Thermistor | CCX1063 |
| X 201 | (A,22,53) | Ceramic Resonator 16.934 MHz | CSS1603 |
| S 901 | (A,54,53) | Switch(HOME) | CSN1067 |
| S 903 | (B,21,74) | Switch(DSCSNS) | CSN1067 |
| S 904 | (B,40,83) | Switch(12EJ) | CSN1068 |
| S 905 | (B,26,84) | Switch(8EJ) | CSN1068 |

### RESISTORS

| | | |
|---|---|---|
| R 101 | (B,61,89) | RS1/10SR2R4J |
| R 102 | (B,61,87) | RS1/10SR2R4J |
| R 103 | (B,62,87) | RS1/10SR2R7J |
| R 104 | (B,54,85) | RS1/16SS222J |
| R 107 | (B,45,76) | RS1/16SS105J |
| R 108 | (B,46,75) | RS1/16SS0R0J |
| R 202 | (B,32,81) | RS1/16SS473J |
| R 203 | (A,51,59) | RS1/16S473J |
| R 204 | (A,24,76) | RS1/16SS221J |
| R 206 | (B,28,66) | RS1/16SS104J |
| R 210 | (A,17,35) | RS1/16SS102J |
| R 214 | (B,50,65) | RS1/16SS472J |
| R 216 | (B,49,64) | RS1/16SS472J |
| R 218 | (A,25,71) | RS1/16SS0R0J |
| R 220 | (B,23,69) | RS1/16SS0R0J |
| R 221 | (A,51,64) | RS1/16SS103J |
| R 222 | (A,51,62) | RS1/16SS103J |
| R 225 | (A,51,65) | RS1/16SS103J |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| R 226 | (A,51,66) | RS1/16SS393J |
| R 227 | (B,48,67) | RS1/16SS562J |
| R 228 | (B,45,67) | RS1/16SS122J |
| R 229 | (B,47,69) | RS1/16SS472J |
| R 232 | (B,46,67) | RS1/16SS122J |
| R 233 | (B,26,70) | RS1/16SS103J |
| R 234 | (B,32,83) | RS1/16SS473J |
| R 235 | (A,25,80) | RS1/16SS473J |
| R 238 | (B,14,32) | RS1/16SS222J |
| R 239 | (B,21,64) | RS1/16SS473J |
| R 240 | (B,11,39) | RS1/16SS473J |
| R 241 | (B,10,39) | RS1/16SS103J |
| R 250 | (A,28,80) | RS1/16SS104J |
| R 252 | (A,28,78) | RS1/16SS104J |
| R 253 | (A,28,76) | RS1/16SS104J |
| R 261 | (A,28,79) | RS1/16SS104J |
| R 270 | (A,35,46) | RS1/16SS121J |
| R 307 | (A,16,16) | RS1/16SS183J |
| R 308 | (A,14,16) | RS1/16SS183J |
| R 309 | (A,16,14) | RS1/16SS183J |
| R 310 | (A,14,12) | RS1/16SS183J |
| R 601 | (B,40,42) | RS1/16SS101J |
| R 602 | (B,36,34) | RS1/16SS101J |
| R 603 | (B,40,40) | RS1/16SS223J |
| R 604 | (B,33,34) | RS1/16SS223J |
| R 606 | (B,29,37) | RS1/16S0R0J |
| R 701 | (B,19,64) | RS1/16SS221J |
| R 702 | (A,21,71) | RS1/16SS221J |
| R 704 | (B,16,68) | RS1/16SS221J |
| R 705 | (B,19,67) | RS1/16SS221J |
| R 706 | (A,18,67) | RS1/16SS221J |
| R 710 | (B,24,69) | RS1/16SS0R0J |
| R 712 | (B,13,37) | RS1/16SS0R0J |
| R 716 | (B,12,58) | RS1/16S0R0J |

## CAPACITORS

| | | |
|---|---|---|
| C 106 | (B,58,85) | CKSQYB475K6R3 |
| C 202 | (A,28,73) | CKSSYB104K10 |
| C 203 | (A,53,60) | CKSSYB103K16 |
| C 204 | (A,24,80) | CKSSYB103K16 |
| C 205 | (B,23,58) | CKSQYB475K6R3 |
| C 206 | (A,22,56) | CKSSYB104K10 |
| C 207 | (A,25,52) | CKSRYB104K16 |
| C 209 | (B,35,49) | CEVW220M6R3 |
| C 210 | (B,30,51) | CKSSYB104K10 |
| C 211 | (A,28,50) | CKSSYB104K10 |
| C 212 | (A,27,45) | CKSRYB104K16 |
| C 213 | (A,45,53) | CKSSYB104K10 |
| C 214 | (A,29,48) | CKSSYB104K10 |
| C 216 | (A,51,68) | CKSSYB332K50 |
| C 217 | (A,48,67) | CKSSYB104K10 |
| C 218 | (A,50,68) | CKSSYB473K10 |
| C 219 | (A,47,69) | CKSSYB104K10 |
| C 220 | (A,48,69) | CKSSYB182K50 |
| C 221 | (A,46,69) | CKSSYB104K10 |
| C 222 | (B,46,69) | CCSSCH560J50 |
| C 223 | (B,48,69) | CCSSCH4R0C50 |
| C 224 | (A,45,71) | CKSSYB104K10 |
| C 226 | (A,42,74) | CCSSCH680J50 |

| Circuit Symbol and No. | | Part No. |
|---|---|---|
| C 227 | (A,42,76) | CCSSCH470J50 |
| C 228 | (A,41,78) | CKSSYB103K16 |
| C 229 | (B,50,75) | CKSSYB104K10 |
| C 232 | (B,17,40) | CKSRYB105K10 |
| C 236 | (A,44,77) | CKSSYB104K10 |
| C 239 | (B,47,67) | CCSSCH220J50 |
| C 240 | (A,37,77) | CKSSYB104K10 |
| C 250 | (A,52,64) | CKSSYB102K50 |
| C 251 | (A,52,62) | CKSSYB102K50 |
| C 270 | (B,33,53) | CKSSYB104K10 |
| C 271 | (B,29,59) | CKSSYB104K10 |
| C 272 | (B,29,64) | CKSSYB104K10 |
| C 273 | (B,33,78) | CKSSYB104K10 |
| C 274 | (B,44,64) | CKSSYB104K10 |
| C 275 | (B,44,60) | CKSSYB104K10 |
| C 303 | (A,15,16) | CKSSYB472K25 |
| C 304 | (A,14,13) | CKSSYB223K16 |
| C 307 | (B,32,13) | CKSRYB104K16 |
| C 308 | (B,11,34) | CKSRYB105K10 |
| C 601 | (B,40,41) | CKSSYB102K50 |
| C 602 | (B,34,34) | CKSSYB102K50 |
| C 603 | (B,35,44) | CEVW4R7M25 |
| C 604 | (B,35,39) | CEVW4R7M25 |
| C 703 | (B,11,45) | CCSSCH101J50 |
| C 704 | (B,10,55) | CKSSYB102K50 |

## MISCELLANEOUS

| | | |
|---|---|---|
| | Pickup Unit(P10.5)(Service) | CXX1942 |
| M 1 | Motor Unit(SPINDLE) | CXC7134 |
| M 2 | Motor Unit(LOADING/CARRIAGE) | CXC4026 |