| PartType | RefDes | PartDecal | Pins | Layer | Orient. | X | Υ | SMD | Glued |
|-------------|------------|--------------|------|----------|---------|---------|--------|-----|-------|
| ANT-CON1 | ATN1 | ANT-CON1 | | 1 Bottom | 142.299 | -24.418 | 39.344 | No | No |
| ANT-CON1 | ATN2 | ANT-CON1 | | 1 Top | 0 | 2.234 | 20.379 | No | No |
| WE748422245 | BA1 | WE748422245 | | 6 Тор | 270 | -16.089 | 16.555 | Yes | No |
| WE748422245 | BA2 | WE748422245 | | 6 Тор | 270 | -13.086 | 20.225 | Yes | No |
| BATTERY | BAT1 | BATA | | 2 Top | 90 | -45.663 | -2.585 | No | No |
| BATTERY | BAT2 | BATTERY | | 4 Top | 0 | -18.276 | 44.925 | Yes | No |
| BUZZER1 | BUZZER | CON5.0X2B | | 2 Bottom | 90 | 5.434 | -3.07 | No | No |
| CAPSMT | C1 | C-0402 | | 2 Top | 180 | -20.603 | 5.309 | Yes | No |
| CAPSMT | C2 | C-0603A | | 2 Top | 0 | -26.426 | 19.028 | Yes | No |
| CAPSMT | C3 | C-0402-02 | | 2 Top | 90 | -29.885 | 14.921 | Yes | No |
| CAPSMT | C4 | C-0402 | | 2 Top | 180 | -9.2 | 13.325 | Yes | No |
| CAPSMT | C5 | C-0402 | | 2 Top | 270 | -17.384 | 4.663 | Yes | No |
| CAPSMT | C6 | C-0402 | | 2 Top | 180 | -9.248 | 15.417 | Yes | No |
| CAPSMT | C7 | C-0402 | | 2 Top | 0 | -9.176 | 12.274 | Yes | No |
| CAPSMT | C8 | C-0402 | | 2 Top | 0 | -9.128 | 11.273 | Yes | No |
| CAP-E | C 9 | ECAP-SMT-7X8 | | 2 Bottom | 0 | -48.798 | 12.243 | Yes | No |
| CAPSMT | C10 | C-0402-02 | | 2 Top | 90 | -20.689 | 23.586 | Yes | No |
| CAPSMT | C11 | C-0402-02 | | 2 Top | 270 | -12.533 | 18.366 | Yes | No |
| CAPSMT | C12 | C-0402-02 | | 2 Top | 180 | -19.176 | 25.717 | Yes | No |
| CAPSMT | C13 | C-0402 | | 2 Top | 288.397 | 1.778 | 26.382 | Yes | No |
| CAPSMT | C14 | C-0402 | | 2 Top | 90 | -11.109 | 0.612 | Yes | No |
| CAPSMT | C15 | C-0603A | | 2 Top | 90 | -24.856 | 15.514 | Yes | No |
| CAPSMT | C16 | C-0402 | | 2 Top | 270 | -16.476 | 4.631 | Yes | No |
| CAPSMT | C17 | C-0402-02 | | 2 Top | 180 | -20.155 | 22.24 | Yes | No |
| CAPSMT | C18 | C-0402 | | 2 Top | 90 | -18.478 | 15.061 | Yes | No |
| CAPSMT | C19 | C-0402 | | 2 Top | 90 | -19.484 | 15.061 | Yes | No |
| CAPSMT | C20 | C-0402 | | 2 Top | 90 | -9.946 | 4.51 | Yes | No |
| CAPSMT | C21 | C-0402 | | 2 Top | 90 | -11.041 | 4.496 | Yes | No |
| CAPSMT | C22 | C-0402 | | 2 Top | 90 | -9.447 | 7.27 | Yes | No |
| CAPSMT | C23 | C-0402 | | 2 Top | 90 | -8.536 | 7.277 | Yes | No |
| CAP-E | C24 | ECAP-SMT-7X8 | | 2 Bottom | 270 | -39.338 | 1.435 | Yes | No |
| CAPSMT | C25 | C-0402 | | 2 Тор | 180 | -22.615 | 34.791 | Yes | No |

| CAPSMT | C26 | C-0402 | 2 Top | 180 | -46.159 | 17.544 Yes | No |
|-----------|-----|--------------|----------|-----|---------|-------------|----|
| CAPSMT | C27 | 0402 | 2 Top | 90 | -43.211 | 12.84 Yes | No |
| CAPSMT | C28 | C1206-01 | 2 Top | 90 | -49.521 | 6.5 Yes | No |
| CAPSMT | C29 | C-0402-02 | 2 Top | 0 | -17.51 | 27.988 Yes | No |
| CAPSMT | C30 | C-0402 | 2 Top | 90 | -46.495 | 20.687 Yes | No |
| CAPSMT | C31 | C-0402-02 | 2 Top | 90 | -18.5 | 20.86 Yes | No |
| CAPSMT | C32 | C-0402-02 | 2 Top | 90 | -16.883 | 25.265 Yes | No |
| CAPSMT | C33 | C-0402-02 | 2 Top | 270 | -13.781 | 25.516 Yes | No |
| CAPSMT | C34 | C-0402 | 2 Top | 0 | -20.654 | 10.382 Yes | No |
| CAPSMT | C35 | C-0402-02 | 2 Top | 0 | -13.535 | 28.089 Yes | No |
| CAP-SMT-A | C36 | C-0402 | 2 Top | 180 | -24.583 | -9.047 Yes | No |
| CAPSMT | C37 | C-0402 | 2 Top | 180 | -32.742 | 5.685 Yes | No |
| CAPSMT | C38 | C-0402 | 2 Top | 0 | -30.546 | 6.613 Yes | No |
| CAPSMT | C39 | C-0402 | 2 Top | 270 | -24.051 | -1.633 Yes | No |
| CAPSMT | C40 | C-0402 | 2 Top | 270 | -18.409 | 4.684 Yes | No |
| CAPSMT | C41 | C-0402 | 2 Top | 180 | -9.223 | 14.398 Yes | No |
| CAP-E | C42 | ECAP-SMT-7X8 | 2 Bottom | 0 | -38.733 | 21.101 Yes | No |
| CAPSMT | C43 | C1206-01 | 2 Top | 0 | -28.893 | 4.587 Yes | No |
| CAPSMT | C44 | C-0402 | 2 Top | 180 | -29.844 | 12.565 Yes | No |
| CAPSMT | C45 | C-0402 | 2 Top | 0 | -23.76 | 36.677 Yes | No |
| CAPSMT | C46 | C-0402 | 2 Top | 90 | -24.427 | 21.666 Yes | No |
| CAPSMT | C47 | C-0402 | 2 Top | 270 | -20.623 | -1.688 Yes | No |
| CAPSMT | C48 | C-0402 | 2 Top | 180 | 1.538 | 23.846 Yes | No |
| CAPSMT | C49 | C1206-01 | 2 Top | 180 | -22.336 | 0.901 Yes | No |
| CAPSMT | C50 | C-0402 | 2 Top | 0 | -10.879 | -13.419 Yes | No |
| CAPSMT | C51 | C-0402 | 2 Top | 180 | -22.889 | -12.048 Yes | No |
| CAPSMT | C52 | C-0402 | 2 Top | 0 | -10.639 | -5.557 Yes | No |
| CAPSMT | C53 | C-0603A | 2 Top | 0 | -11.76 | -4.414 Yes | No |
| CAPSMT | C54 | C-0402-02 | 2 Top | 270 | -21.571 | 19.059 Yes | No |
| CAPSMT | C55 | C-0402 | 2 Top | 0 | -13.47 | 33.372 Yes | No |
| CAPSMT | C56 | C-0402 | 2 Top | 180 | -15.2 | -2.425 Yes | No |
| CAPSMT | C57 | C-0402 | 2 Top | 0 | -16.881 | -1.528 Yes | No |
| CAPSMT | C58 | C-0402 | 2 Top | 270 | -19.621 | -1.667 Yes | No |
| | | | | | | | |

| CAPSMT | C59 | C-0402-02 | 2 Top | 42.903 | -15.164 | 31.394 Yes | No |
|----------------|-----|-------------------|--------|--------|---------|-------------|----|
| CAPSMT | C60 | C-0402 | 2 Top | 180 | -13.393 | 30.655 Yes | No |
| CAPSMT | C61 | C-0603A | 2 Top | 90 | -50.741 | 10.251 Yes | No |
| CAPSMT | C62 | C1206-01 | 2 Top | 270 | -24.814 | 9.397 Yes | No |
| CAPSMT | C63 | C-0603A | 2 Top | 270 | -38.734 | -4.347 Yes | No |
| CAPSMT | C64 | C-0603A | 2 Top | 90 | -26.696 | -0.893 Yes | No |
| CAPSMT | C65 | C-0402 | 2 Top | 90 | -48.575 | 20.754 Yes | No |
| CAPSMT | C66 | C-0402 | 2 Top | 90 | -47.619 | 20.687 Yes | No |
| CAP-SMT-A | C67 | C-0603A | 2 Top | 180 | 5.543 | 13.91 Yes | No |
| CAPSMT | C68 | C-0402 | 2 Top | 270 | -12.533 | -14.05 Yes | No |
| CAPSMT | C70 | C-0402 | 2 Top | 270 | -32.791 | -6.75 Yes | No |
| CAPSMT | C71 | C-0402 | 2 Top | 180 | 1.42 | -7.662 Yes | No |
| CAPSMT | C72 | C-0402-02 | 2 Top | 270 | -13.857 | 18.366 Yes | No |
| CAPSMT | C76 | C-0402-02 | 2 Top | 0 | -18.253 | 16.555 Yes | No |
| TEST-PAD-1.5MM | CH+ | TEST-PAD-1.5MMGAA | 1 Top | 0 | -50.794 | 19.704 No | No |
| TEST-PAD-1.5MM | CH- | TEST-PAD-1.5MMD | 1 Top | 0 | -50.873 | 23.434 No | No |
| DIODE | D1 | DIO-1206A | 2 Top | 180 | -40.799 | -0.565 Yes | No |
| DIODE | D2 | DIO-1206A | 2 Top | 180 | -45.97 | 15.882 Yes | No |
| DIODE | D3 | DIO-1206A | 2 Top | 180 | -39.589 | 16.412 Yes | No |
| TVS | D4 | D-2X4.8A | 2 Top | 270 | -43.017 | 23.697 Yes | No |
| DIODE | D5 | DIO-1206A | 2 Top | 180 | -35.632 | -0.579 Yes | No |
| ZPD10 | D6 | DIO-1206A | 2 Top | 180 | -39.572 | 14.234 Yes | No |
| DIODE | D7 | DIO-1206A | 2 Top | 270 | -31.144 | -13.426 Yes | No |
| BAT70 | D14 | SOT23 | 3 Тор | 180 | 4.638 | 5.519 Yes | No |
| DIODE | D16 | DIO-1206A | 2 Top | 90 | -37.079 | 3.455 Yes | No |
| SC100_MCU_48 | IC2 | 100_48 | 48 Top | 270 | -16.33 | -9.103 Yes | No |
| CON_1 | J3 | CON_1 | 1 Top | 270 | -22.553 | 16.502 No | No |
| CON_1 | J4 | CON_1 | 1 Top | 0 | -15.03 | 2.985 No | No |
| CON_1 | J5 | CON_1 | 1 Top | 270 | -7.762 | 16.556 No | No |
| CON_1 | J6 | DRILL_2.6 | 1 Top | 0 | -0.712 | -11.181 No | No |
| CON_1 | J7 | DRILL_2.6 | 1 Top | 0 | -35.682 | -11.181 No | No |
| CON_1 | J8 | DRILL_2.6 | 1 Top | 0 | -4.172 | 43.389 No | No |
| CON_1 | J9 | DRILL_2.6 | 1 Top | 0 | -32.122 | 43.329 No | No |
| | | | | | | | |

| CON_1 | J10 | CON_1 | 1 Тор | 180 | -18.889 | 29.583 No | No |
|----------------|------|------------------|-----------|-----|---------|------------|----|
| INDUCTOR0603 | L1 | R0402-02 | 2 Тор | 180 | -15.897 | 15.191 Yes | No |
| INDUCTOR0603 | L2 | R0402-02 | 2 Тор | 180 | -13.199 | 15.081 Yes | No |
| INDUCTOR0603 | L3 | R0402-02 | 2 Тор | 270 | -13.782 | 16.433 Yes | No |
| INDUCTOR0603 | L4 | R0402-02 | 2 Тор | 270 | -12.565 | 16.518 Yes | No |
| INDUCTOR0603 | L5 | R0603-02 | 2 Тор | 180 | -25.217 | 23.456 Yes | No |
| BF2520 | L6 | LFL152G45TC1A219 | 4 Тор | 270 | -10.296 | 33.82 Yes | No |
| INDUCTOR0603 | L7 | R0603-02 | 2 Тор | 180 | -47.808 | 18.782 Yes | No |
| INDUCTOR0603 | L8 | R0402-02 | 2 Тор | 270 | -19.706 | 24.43 Yes | No |
| BF2520 | L9 | BF2520-02 | 4 Тор | 90 | -13.838 | 22.894 Yes | No |
| BF2520 | L10 | LFL152G45TC1A219 | 4 Тор | 180 | -9.028 | 31.412 Yes | No |
| INDUCTOR0603 | L11 | R0402-02 | 2 Тор | 180 | 1.593 | 24.783 Yes | No |
| INDUCTOR0603 | L12 | R0402-02 | 2 Top | 0 | -23.747 | 35.697 Yes | No |
| INDUCTOR0603 | L13 | R0603-02 | 2 Тор | 180 | -47.488 | 22.881 Yes | No |
| INDUCTOR0603 | L14 | R0603-02 | 2 Top | 90 | -9.856 | 17.268 Yes | No |
| QFG8847B | LCD1 | QFG8847BBAAAAA | 21 Bottom | 90 | -33.952 | 2.259 No | No |
| TEST-PAD-1.5MM | NRST | TEST-PAD-1.5MMM | 1 Тор | 180 | -0.018 | 0.002 Yes | No |
| QM2409K | Q1 | QM2409K | 3 Тор | 270 | 4.301 | 10.054 Yes | No |
| 2N3906 | Q2 | SOT23 | 3 Тор | 270 | -0.235 | -5.555 Yes | No |
| QM2409K | Q3 | QM2409K | 3 Тор | 270 | -40.92 | -3.193 Yes | No |
| QM2409K | Q4 | QM2409K | 3 Тор | 180 | -37.909 | 7.847 Yes | No |
| QM2409K | Q5 | QM2409K | 3 Тор | 90 | -39.908 | 11.472 Yes | No |
| 2N3906 | Q6 | SOT23 | 3 Тор | 0 | -50.118 | 14.618 Yes | No |
| 2N3906 | Q7 | SOT23 | 3 Тор | 180 | -36.775 | 11.419 Yes | No |
| 9014 | Q8 | SOT23 | 3 Тор | 180 | -46.13 | 12.776 Yes | No |
| RTA02_8D | R1 | RTA02_8D | 16 Top | 90 | -25.582 | -5.813 Yes | No |
| RES-0402 | R2 | R-0402 | 2 Top | 180 | -20.291 | 13.323 Yes | No |
| RES-0402 | R3 | R-0402 | 2 Тор | 270 | -4.962 | 0.518 Yes | No |
| RES-0402 | R4 | 0402 | 2 Тор | 90 | -36.012 | 16.132 Yes | No |
| RES-0402 | R5 | R-0402 | 2 Тор | 270 | 2.09 | 12.029 Yes | No |
| RES-0402 | R6 | R-0402 | 2 Тор | 180 | -30.026 | 2.606 Yes | No |
| RES-0402 | R7 | 0402 | 2 Тор | 180 | -45.602 | 2.102 Yes | No |
| RES-0402 | R8 | R-0402 | 2 Тор | 270 | -21.904 | -1.665 Yes | No |
| | | | | | | | |

| RES-0402 | R9 | 0402 | 2 Тор | 270 | -35.827 | 8.295 Yes | No |
|----------|-----|-----------|--------|-----|---------|-------------|----|
| RES-0402 | R10 | R-0402 | 2 Top | 270 | -26.876 | 10.396 Yes | No |
| RES-0402 | R11 | R-0402 | 2 Тор | 180 | -28.424 | 7.952 Yes | No |
| RES-0402 | R12 | 0402 | 2 Top | 180 | -30.53 | 7.952 Yes | No |
| RES-0402 | R13 | RES0402 | 2 Top | 0 | -24.177 | -10.567 Yes | No |
| RES-0402 | R14 | RES0402 | 2 Top | 180 | -5.202 | 20.359 Yes | No |
| RES-0402 | R15 | RES0402 | 2 Тор | 180 | -29.848 | -9.458 Yes | No |
| RES-0402 | R16 | RES0402 | 2 Тор | 90 | -30.429 | -7.784 Yes | No |
| RES-0402 | R17 | R-0402 | 2 Top | 270 | 2.09 | 9.791 Yes | No |
| RES-0402 | R18 | RES0402 | 2 Тор | 180 | -5.202 | 21.559 Yes | No |
| RES-0402 | R19 | RES0402 | 2 Тор | 180 | -27.679 | -9.475 Yes | No |
| RES-0402 | R20 | RES-0603A | 2 Тор | 180 | -3.261 | -7.057 Yes | No |
| RES-0402 | R21 | R-0402 | 2 Top | 180 | -4.027 | -4.701 Yes | No |
| RES-0402 | R22 | R-0402 | 2 Тор | 270 | -22.994 | -1.654 Yes | No |
| RES-0402 | R23 | RES-0603A | 2 Top | 180 | 4.688 | 12.401 Yes | No |
| RES-0402 | R24 | R-0402 | 2 Top | 270 | -27.749 | 19.276 Yes | No |
| RTA02_8D | R25 | RTA02_8D | 16 Top | 0 | -6.407 | -10.266 Yes | No |
| RES-0402 | R26 | R-0402 | 2 Top | 270 | -1.774 | -0.093 Yes | No |
| RES-0402 | R27 | R-0402 | 2 Top | 270 | -31.114 | 22.087 Yes | No |
| RTA02_8D | R28 | RTA02_8D | 16 Top | 0 | -29.933 | -0.104 Yes | No |
| RES-0402 | R29 | R-0402 | 2 Top | 180 | -29.692 | 19.565 Yes | No |
| RTA02_8D | R30 | RTA02_8D | 16 Top | 270 | -10.248 | -16.534 Yes | No |
| RES-0402 | R31 | 0402 | 2 Тор | 0 | -43.17 | 2.111 Yes | No |
| RES-0402 | R32 | R0402-02 | 2 Top | 180 | -9.183 | 9.437 Yes | No |
| RES-0402 | R33 | R-0402 | 2 Top | 90 | -2.438 | -5.179 Yes | No |
| RES-0402 | R34 | 0402 | 2 Top | 90 | -35.986 | 14.052 Yes | No |
| RES-0402 | R35 | 0402 | 2 Top | 0 | -42.225 | 10.103 Yes | No |
| RES-0402 | R36 | R-0402 | 2 Тор | 270 | -43.079 | -3.649 Yes | No |
| RES-0402 | R37 | R-0402 | 2 Тор | 270 | -8.981 | -4.973 Yes | No |
| RES-0402 | R38 | R-0402 | 2 Top | 90 | 2.48 | 5.851 Yes | No |
| RES-0402 | R39 | 0402 | 2 Top | 0 | -41.038 | 2.156 Yes | No |
| RES-0402 | R40 | RES0402 | 2 Top | 180 | -5.202 | 25.159 Yes | No |
| RES-0402 | R41 | RES-0603A | 2 Тор | 180 | -41.273 | 8.803 Yes | No |
| | | | | | | | |

| RES-0402 | R42 | RES0402 | 2 Top | 180 | -5.202 | 16.759 Yes | No |
|----------------|-----|----------------|----------|-----|---------|------------|----|
| RES-0402 | R43 | 0402 | 2 Тор | 180 | -47.86 | 2.125 Yes | No |
| RES-0402 | R44 | R0402-02 | 2 Тор | 180 | -27.421 | 13.142 Yes | No |
| RES-0402 | R45 | R-0402 | 2 Тор | 270 | -11.974 | 4.435 Yes | No |
| RES-0402 | R46 | 0402 | 2 Тор | 90 | -13.574 | -2.277 Yes | No |
| RES-0402 | R47 | R-0402 | 2 Тор | 270 | -48.245 | 11.332 Yes | No |
| RES-0402 | R48 | R0402-02 | 2 Top | 0 | -16.328 | 18.037 Yes | No |
| RES-0402 | R49 | R0402-02 | 2 Top | 270 | -16.862 | 19.496 Yes | No |
| RES-0402 | R50 | R0402-02 | 2 Top | 0 | -16.334 | 20.927 Yes | No |
| RES-0402 | R51 | R0402-02 | 2 Top | 0 | -20.123 | 21.322 Yes | No |
| RES-0402 | R52 | R0402-02 | 2 Top | 0 | -20.605 | 16.484 Yes | No |
| RES-0402 | R53 | R0402-02 | 2 Top | 90 | 2.11 | 22.44 Yes | No |
| RES-0402 | R54 | R-0402 | 2 Top | 180 | -34.362 | -6.153 Yes | No |
| RES-0402 | R55 | R-0402 | 2 Top | 180 | -36.515 | -6.136 Yes | No |
| RES-0402 | R56 | R-0402 | 2 Top | 0 | 4.733 | 7.617 Yes | No |
| RES-0402 | R57 | RES0402 | 2 Top | 180 | -5.202 | 23.959 Yes | No |
| RES-0402 | R58 | R0402-02 | 2 Top | 270 | -23.274 | 38.102 Yes | No |
| RES-0402 | R59 | R-0402 | 2 Top | 180 | -20.313 | 12.287 Yes | No |
| RES-0402 | R60 | RES0402 | 2 Top | 180 | -5.202 | 22.759 Yes | No |
| RES-0402 | R61 | RES0402 | 2 Top | 180 | -5.202 | 19.159 Yes | No |
| RES-0402 | R62 | RES0402 | 2 Top | 180 | -5.202 | 17.959 Yes | No |
| RES-0402 | R63 | R-0402 | 2 Top | 90 | -49.424 | 11.321 Yes | No |
| RES-0402 | R64 | R-0402 | 2 Top | 0 | -49.486 | 17.146 Yes | No |
| RES-0402 | R65 | RES-0603A | 2 Top | 270 | -49.715 | 0.305 Yes | No |
| RES-0402 | R66 | RES-0603A | 2 Top | 0 | -39.302 | 22.034 Yes | No |
| RF24 | RF1 | RF24CA | 49 Top | 90 | -17.712 | 13.081 No | No |
| XC6204-25 | RF2 | AAP2917 | 5 Top | 0 | -28.493 | 14.522 Yes | No |
| SE2574L | RF3 | SE2574L-B | 9 Тор | 180 | -16.862 | 22.548 Yes | No |
| TEST-PAD-1.5MM | RT1 | TEST-PAD-1.5MM | 1 Top | 180 | -27.417 | 5.011 Yes | No |
| TEST-PAD-1.5MM | RT2 | TEST-PAD-1.5MM | 1 Top | 270 | -22.243 | 21.369 Yes | No |
| TEST-PAD-1.5MM | RT3 | TEST-PAD-1.5MM | 1 Top | 0 | -25.053 | 4.418 Yes | No |
| TACH-SWITCH | S1 | SWI-4X6MM | 4 Bottom | 270 | -18.202 | -6.641 Yes | No |
| HWS314 | S2 | SC70-6 | 6 Тор | 0 | -16.146 | 26.254 Yes | No |
| | | | | | | | |

| TACH-SWITCH | S3 | SWI-4X6MM | 4 Bottom | 270 | -7.802 | -6.641 Yes | No |
|----------------|-----|----------------|----------|-----|---------|-------------|----|
| HWS314 | S4 | SC70-6 | 6 Тор | 90 | -10.301 | 31.41 Yes | No |
| TACH-SWITCH | S5 | SWI-4X6MM | 4 Bottom | 270 | -18.202 | -15.641 Yes | No |
| TACH-SWITCH | S8 | SWI-4X6MM | 4 Bottom | 90 | -28.602 | -6.641 Yes | No |
| TS1101 | S9 | SWI-4X6MM | 4 Bottom | 180 | -17.995 | 47.279 Yes | No |
| CON2.0X5 | SP2 | CON2.2X5 | 5 Top | 90 | -0.037 | 2.258 Yes | No |
| TEST-PAD-1.5MM | T1 | TEST-PAD-1.5MM | 1 Top | 0 | -33.379 | -2.347 Yes | No |
| TEST-PAD-1.5MM | T2 | TEST-PAD-1.5MM | 1 Top | 0 | -27.099 | 12.017 Yes | No |
| SIT1533 | U1 | SIT1533 | 4 Тор | 270 | -12.835 | 0.11 Yes | No |
| HL056 | U2 | SOP8 | 8 Тор | 0 | -46.459 | 7.227 Yes | No |
| XC6204-25 | U3 | AAP2917 | 5 Top | 90 | -28.292 | 9.215 Yes | No |
| XC6204-25 | U4 | AAP2917 | 5 Top | 90 | -34.665 | -4.382 Yes | No |
| FDC6329L | U5 | FDC6329L | 6 Тор | 90 | -27.191 | 21.192 Yes | No |
| 74LVC2G04-2 | U6 | SC70-6 | 6 Тор | 180 | -19.269 | 19.856 Yes | No |
| 74LVC2T45 | U7 | VSSOP8 | 8 Тор | 270 | -8.347 | 2.093 Yes | No |
| 74LVC2T45 | U8 | VSSOP8 | 8 Тор | 90 | -5.953 | -1.053 Yes | No |
| XTAL3225 | X2 | XTAL3225 | 4 Top | 0 | -18.133 | -0.182 Yes | No |
| XTAL3225 | Х6 | XTAL3225 | 4 Top | 90 | -19.819 | 6.811 Yes | No |
| | | | | | | | |