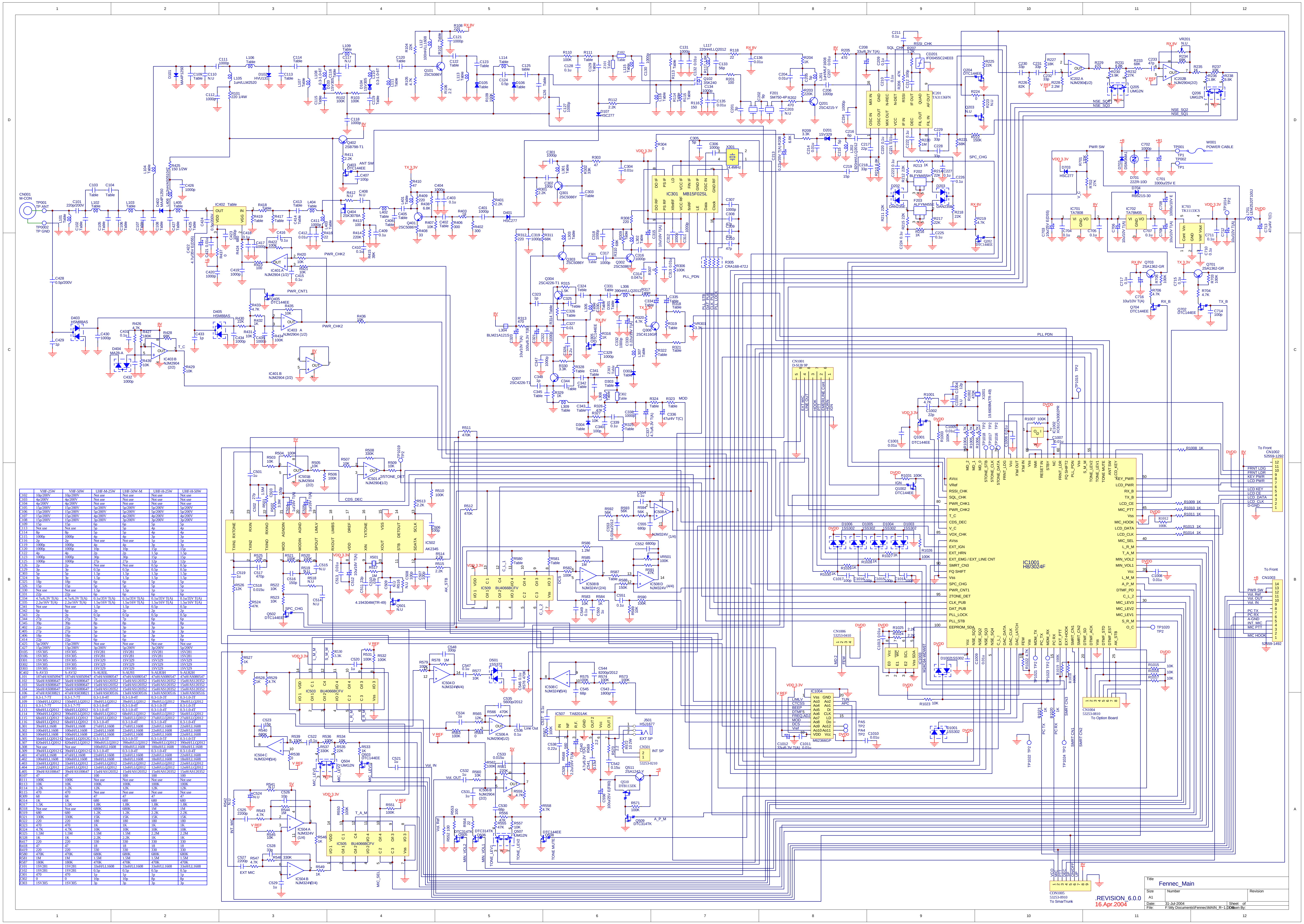


| | VHF-25W | VHF-50W | UHF-M-25W | UHF-50W-M | UHF-H-25W | UHF-H-50W |
|---|---|---|---|---|---|---|
| C102 | 10p/200V | 10p/200V | Not use | Not use | Not use | Not use |
| C103 | 4p/200V | 4p/200V | Not use | Not use | Not use | Not use |
| C104 | 4p/200V | 4p/200V | Not use | Not use | Not use | Not use |
| C105 | 15p/200V | 15p/200V | 5p/200V | 5p/200V | 5p/200V | 5p/200V |
| C106 | 15p/200V | 15p/200V | 5p/200V | 5p/200V | 5p/200V | 5p/200V |
| C107 | 15p/200V | 15p/200V | 4p/200V | 4p/200V | 4p/200V | 4p/200V |
| C108 | 15p/200V | 15p/200V | 3p/200V | 3p/200V | 3p/200V | 3p/200V |
| C109 | 15p | 15p | 6p | 6p | 5p | 5p |
| C113 | Not use | Not use | 5p | 5p | 4p | 4p |
| C114 | 8p | 8p | 5p | 5p | 4p | 4p |
| C115 | 1000p | 1000p | 4p | 4p | 3p | 3p |
| C116 | 2p | 2p | Not use | Not use | 1p | 1p |
| C119 | 1000p | 1000p | 4p | 4p | 3p | 3p |
| C120 | 1000p | 1000p | 10p | 10p | 15p | 15p |
| C122 | 4p | 4p | 2p | 2p | 1.5p | 1.5p |
| C123 | 1000p | 1000p | 30p | 30p | 15p | 15p |
| C125 | 1000p | 1000p | 27p | 27p | 12p | 12p |
| C126 | 2p | 2p | Not use | Not use | 0.5p | 0.5p |
| C129 | 3p | 3p | 0.5p | 0.5p | 0.5p | 0.5p |
| C303 | 5p | 5p | 1.5p | 1.5p | 1.5p | 1.5p |
| C324 | 3p | 3p | 1.5p | 1.5p | 1.5p | 1.5p |
| C325 | 18p | 18p | 6p | 6p | 5p | 5p |
| C326 | 15p | 15p | 5p | 5p | 5p | 5p |
| C330 | Not use | Not use | 1.5p | 1.5p | 1p | 1p |
| C331 | 22p | 22p | 6p | 6p | 6p | 6p |
| C334 | 4.7u/6.3V T(A) | 4.7u/6.3V T(A) | 0.1u/35V T(A) | 0.1u/35V T(A) | 0.1u/35V T(A) | 0.1u/35V T(A) |
| C335 | 2.2u/16V T(A) | 2.2u/16V T(A) | 1.5u/16V T(A) | 1.5u/16V T(A) | 1.5u/16V T(A) | 1.5u/16V T(A) |
| C341 | Not use | Not use | 1.5p | 1.5p | 0.5p | 0.5p |
| C342 | 6p | 6p | 2p | 2p | 2p | 2p |
| C343 | 2p | 2p | 0.5p | 0.5p | 0.5p | 0.5p |
| C344 | 27p | 27p | 7p | 7p | 6p | 6p |
| C345 | 39p | 39p | 8p | 8p | 8p | 8p |
| C402 | 22p | 22p | 3p | 3p | 3p | 3p |
| C405 | 27p | 27p | 5p | 5p | 3p | 3p |
| C406 | 18p | 18p | 5p | 5p | 3p | 3p |
| C414 | 22p | 22p | 6p | 6p | 6p | 6p |
| C425 | 5p/200V | 15p/200V | Not use | Not use | Not use | Not use |
| C427 | 15p/200V | 13p/200V | 3p/200V | 3p/200V | 3p/200V | 5p/200V |
| D105 | 1SV305 | 1SV305 | 1SV281 | 1SV281 | 1SV281 | 1SV281 |
| D106 | 1SV305 | 1SV305 | 1SV281 | 1SV281 | 1SV281 | 1SV281 |
| D301 | 1SV305 | 1SV305 | 1SV329 | 1SV329 | 1SV329 | 1SV329 |
| D302 | 1SV305 | 1SV305 | 1SV329 | 1SV329 | 1SV329 | 1SV329 |
| D303 | 1SV305 | 1SV305 | 1SV329 | 1SV329 | 1SV329 | 1SV329 |
| IC402 | S-AV33 | S-AV32 | S-AU83L | S-AU93 | S-AU83H | S-AU82H |
| L101 | 187nH/AS050947 | 187nH/AS050947 | 47nH/AS080547 | 47nH/AS080547 | 47nH/AS080547 | 47nH/AS080547 |
| L102 | 56nH/AS080647 | 56nH/AS080647 | 15nH/AS120352 | 15nH/AS120352 | 15nH/AS120352 | 15nH/AS120352 |
| L103 | 56nH/AS080647 | 56nH/AS080647 | 15nH/AS120352 | 15nH/AS120352 | 15nH/AS120352 | 15nH/AS120352 |
| L104 | 56nH/AS080647 | 56nH/AS080647 | 15nH/AS120352 | 15nH/AS120352 | 15nH/AS120352 | 15nH/AS120352 |
| L106 | 47nH/AS030821 | 47nH/AS030821 | 13nH/AS030516 | 13nH/AS030516 | 13nH/AS030516 | 13nH/AS030516 |
| L107 | 0.3-1.7-7T | 0.3-1.7-7T | 0.3-1.0-4T | 0.3-1.0-4T | 0.3-1.0-3T | 0.3-1.0-3T |
| L109 | 150nH/LLQ2012 | 150nH/LLQ2012 | 39nH/LLQ2012 | 39nH/LLQ2012 | 39nH/LLQ2012 | 39nH/LLQ2012 |
| L111 | 0.3-1.7-7T | 0.3-1.7-7T | 0.3-1.0-4T | 0.3-1.0-4T | 0.3-1.0-3T | 0.3-1.0-3T |
| L113 | 68nH/LLQ2012 | 68nH/LLQ2012 | 0.3-1.0-4T | 0.3-1.0-4T | 0.3-1.0-4T | 0.3-1.0-4T |
| L114 | 390nH/LLQ2012 | 390nH/LLQ2012 | 68nH/LLQ2012 | 68nH/LLQ2012 | 56nH/LLQ2012 | 56nH/LLQ2012 |
| L115 | 68nH/LLQ2012 | 68nH/LLQ2012 | 33nH/LLQ2012 | 33nH/LLQ2012 | 27nH/LLQ2012 | 27nH/LLQ2012 |
| L116 | 68nH/LLQ2012 | 68nH/LLQ2012 | 0.3-1.0-4T | 0.3-1.0-4T | 0.3-1.0-4T | 0.3-1.0-4T |
| L301 | 39nH/LL1608 | 39nH/LL1608 | 27nH/LL1608 | 27nH/LL1608 | 22nH/LL1608 | 22nH/LL1608 |
| L302 | 100nH/LL1608 | 100nH/LL1608 | 22nH/LL1608 | 22nH/LL1608 | 22nH/LL1608 | 22nH/LL1608 |
| L303 | 100nH/LL1608 | 100nH/LL1608 | 22nH/LL1608 | 22nH/LL1608 | 22nH/LL1608 | 22nH/LL1608 |
| L305 | 56nH/LLQ2012 G | 56nH/LLQ2012G | 0.3-1.0-5T | 0.3-1.0-5T | 0.3-1.0-5T | 0.3-1.0-5T |
| L307 | 820nH/LLQ2012 | 820nH/LLQ2012 | 390nH/LLQ2012 | 390nH/LLQ2012 | 390nH/LLQ2012 | 390nH/LLQ2012 |
| L308 | Not use | Not use | 100nH/LL1608 | 100nH/LL1608 | 100nH/LL1608 | 100nH/LL1608 |
| L309 | 39nH/LLQ2012 G | 39nH/LLQ2012 G | 0.3-1.0-4T | 0.3-1.0-4T | 0.3-1.0-4T | 0.3-1.0-4T |
| L401 | 47nH/LL1608 | 47nH/LL1608 | 22nH/LL1608 | 22nH/LL1608 | 22nH/LL1608 | 22nH/LL1608 |
| L402 | 100nH/LL1608 | 100nH/LL1608 | 18nH/LL1608 | 18nH/LL1608 | 18nH/LL1608 | 18nH/LL1608 |
| L403 | 33nH/LLQ2012 | 33nH/LLQ2012 | 22nH/LLQ2012 | 22nH/LLQ2012 | 22nH/LLQ2012 | 22nH/LLQ2012 |
| L404 | 22nH/LLQ2012 | 22nH/LLQ2012 | 12nH/LLQ2012 | 12nH/LLQ2012 | 12nH/LLQ2012 | 12nH/LLQ2012 |
| L405 | 39nH/AS100647 | 39nH/AS100647 | 15nH/AS120352 | 15nH/AS120352 | 15nH/AS120352 | 15nH/AS120352 |
| R107 | 47 | 47 | 100 | 100 | 100 | 100 |
| R111 | 100K | 100K | Not use | Not use | Not use | Not use |
| R113 | 10K | 10K | 100K | 100K | 100K | 100K |
| R114 | 1.2K | 1.2K | 12K | 12K | 12K | 12K |
| R115 | 470 | 470 | Not use | Not use | Not use | Not use |
| R309 | 68 | 68 | 47 | 47 | 47 | 47 |
| R314 | 1K | 1K | 680 | 680 | 680 | 680 |
| R317 | 1.5K | 1.5K | 1.8K | 1.8K | 1.8K | 1.8K |
| R318 | Not use | Not use | 680K | 680K | 1M | 1M |
| R319 | 680 | 680 | 1.2K | 1.2K | 2.2K | 2.2K |
| R321 | 330K | 330K | 15K | 15K | 15K | 15K |
| R322 | 220 | 220 | 180 | 180 | 180 | 180 |
| R323 | 470 | 470 | 1K | 1K | 1K | 1K |
| R324 | 4.7K | 4.7K | 10K | 10K | 10K | 10K |
| R325 | 1.5M | 1.5M | 1.5M | 1.5M | 2.2M | 2.2M |
| R328 | 1K | 1K | 2.2K | 2.2K | 1K | 1K |
| R417 | 220 | 220 | 330 | 330 | 330 | 330 |
| R418 | 47 | 47 | 18 | 18 | 18 | 18 |
| R419 | 220 | 220 | 330 | 330 | 330 | 330 |
| R580 | 470K | 470K | 680K | 680K | 680K | 680K |
| R581 | 1M | 1M | 1.5M | 1.5M | 1.5M | 1.5M |
| R587 | 180K | 180K | 470K | 470K | 470K | 470K |
| Z101 | 1SV281 | 1SV281 | 33nH/LL1608 | 33nH/LL1608 | 33nH/LL1608 | 33nH/LL1608 |
| Z102 | 1SV281 | 1SV281 | 0.5p | 0.5p | 0.5p | 0.5p |
| Z301 | 470 | 470 | 1p | 1p | 1p | 1p |
| Z302 | 0 | 0 | 10p | 10p | 8p | 8p |
| Z303 | 1SV305 | 1SV305 | 3p | 3p | 3p | 3p |

.REVISION_6.0.0
16.Apr.2004

| Title | | |
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| Date: 31-Jul-2004 | Sheet of | |
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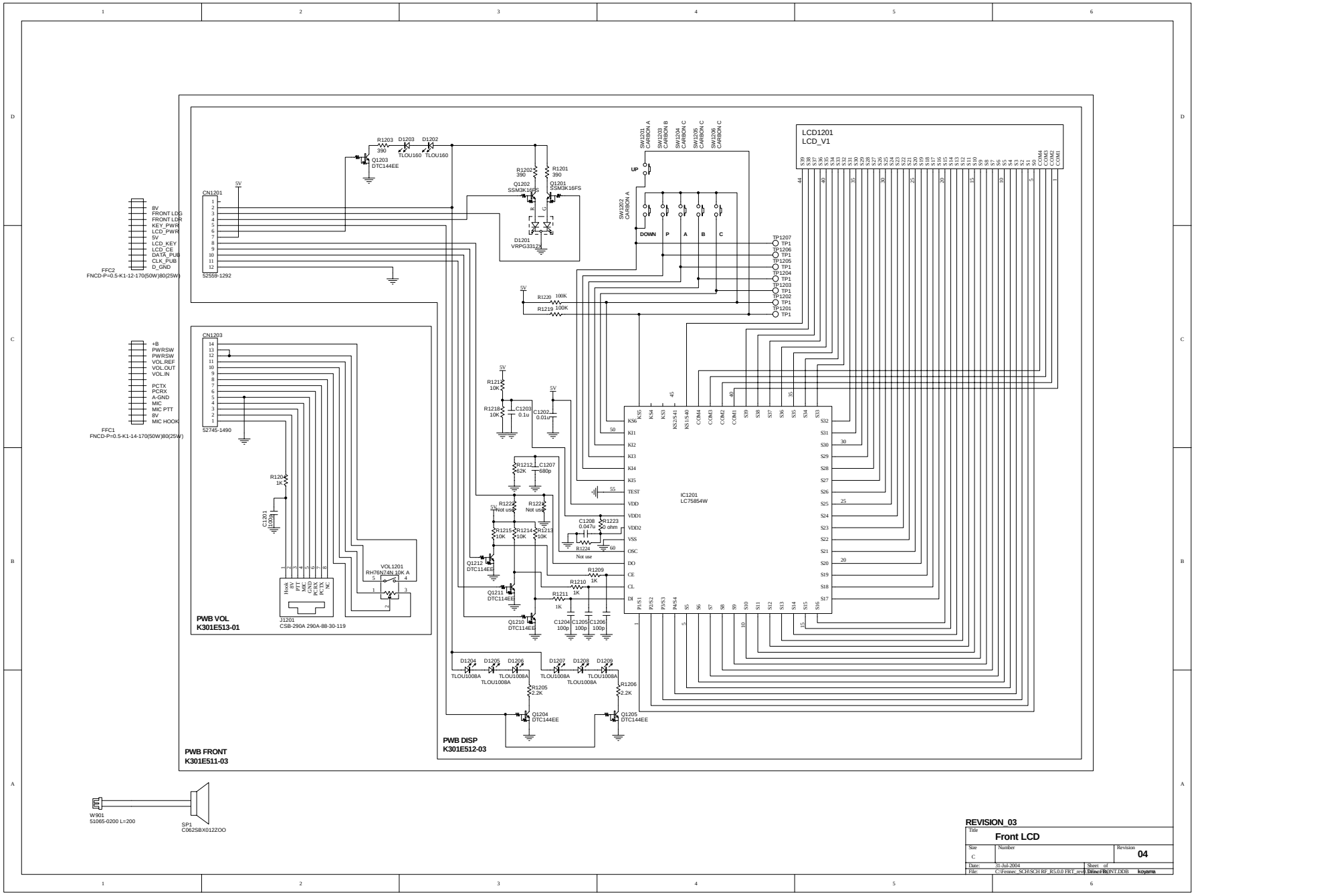
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REVISION_03
Front LCD
31-Jul-2004
koyama