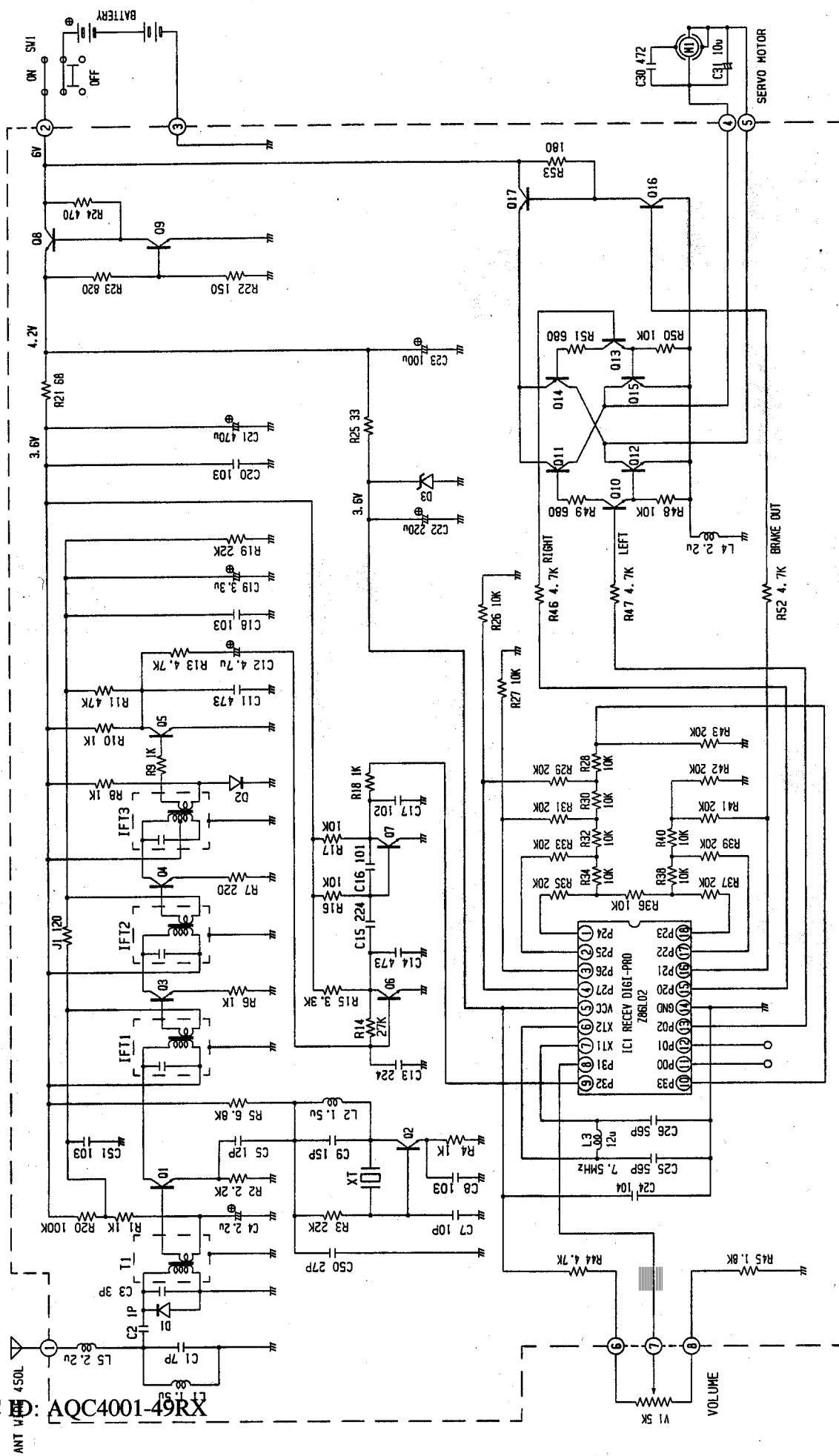




| DIMENSIONAL | SCALE                        | CREATE DATE | VER.        | 1, 1 | CK-901-49-FCC |
|-------------|------------------------------|-------------|-------------|------|---------------|
| mm          | 1:1                          | JAN-15-2000 | FEB-24-2000 |      |               |
| THICKNESS   | 0" TY                        |             |             |      |               |
| SLIDE SLOPE | DESIGNED                     |             |             |      |               |
| SHRINK      | YUKIO                        |             |             |      |               |
|             | APPROVED                     |             |             |      |               |
|             | MODEL CODE / NAME            |             |             |      |               |
|             | CK / R/C GLIDER              |             |             |      |               |
|             | PARTS CODE / NAME            |             |             |      |               |
|             | Rx SCHEMATIC R/C 49MHz SUPER |             |             |      |               |

|    |            |    |            |     |              |    |               |
|----|------------|----|------------|-----|--------------|----|---------------|
| 01 | 25C2669(0) | 09 | 25C2458(Y) | 017 | 25C2328      | L3 | LAL04NA12K    |
| 02 | 25C2458(Y) | 10 | 25C2458    | 018 | 49.405MHz    | L4 | LAL04NA2R2K   |
| 03 | 25C2458(Y) | 11 | 25A928     | 019 | 0014-584     | L5 | LAL04NA2R2K   |
| 04 | 25C2458(Y) | 12 | 25C2328    | 020 | IFT1 8180-05 | D1 | INA148        |
| 05 | 25C2458(Y) | 13 | 25C2458    | 021 | IFT2 8180-04 | D2 | INA148        |
| 06 | 25C2458(Y) | 14 | 25A928     | 022 | IFT3 8180-06 | D3 | H2 4A2        |
| 07 | 25C2458(Y) | 15 | 25C2328    | 023 | LAL04NA1R5K  | V1 | VR5K          |
| 08 | 25C2001(Y) | 16 | 25C2458(Y) | 024 | LAL04NA1R5K  | M1 | FC1305A-12240 |