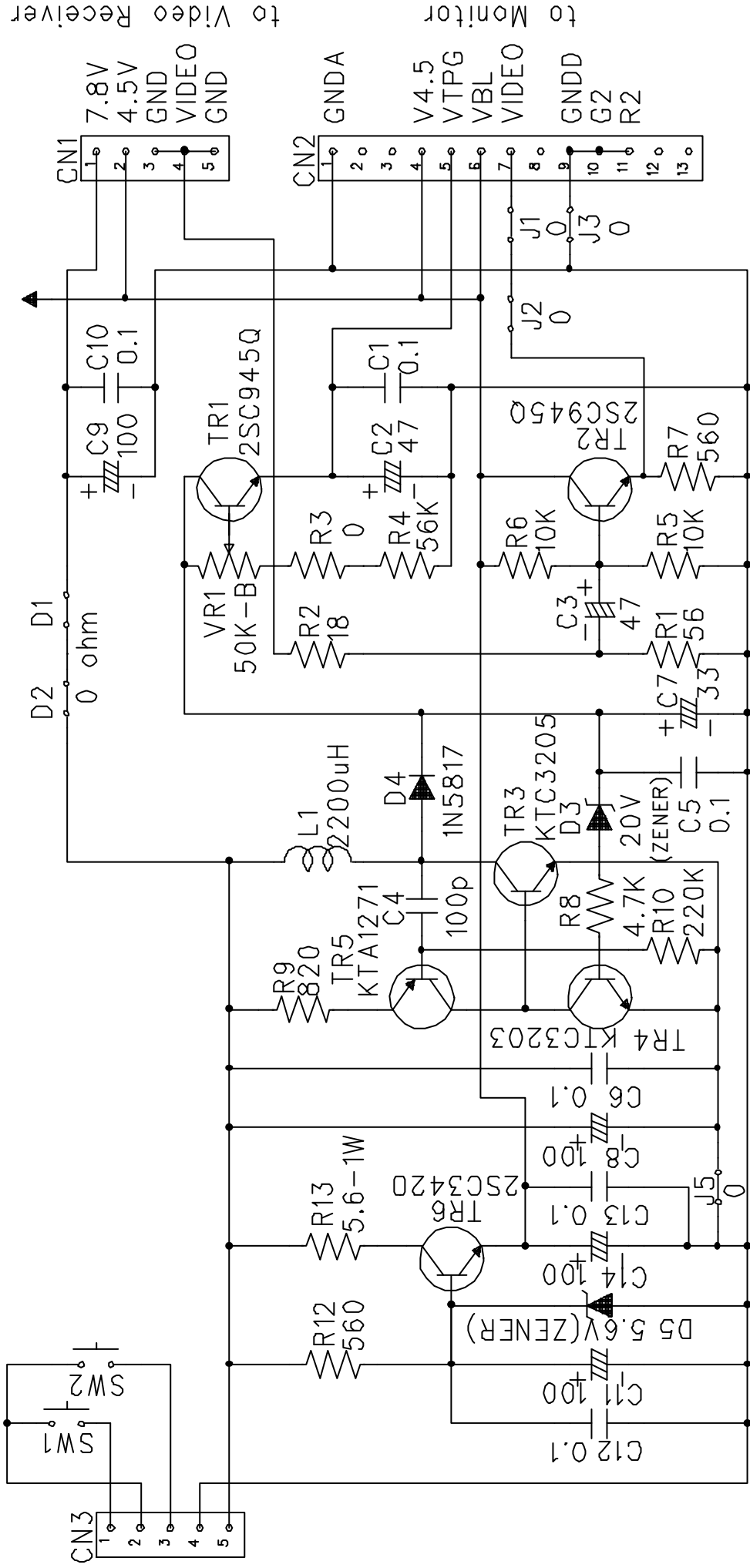


FCC ID:AAQ6004337

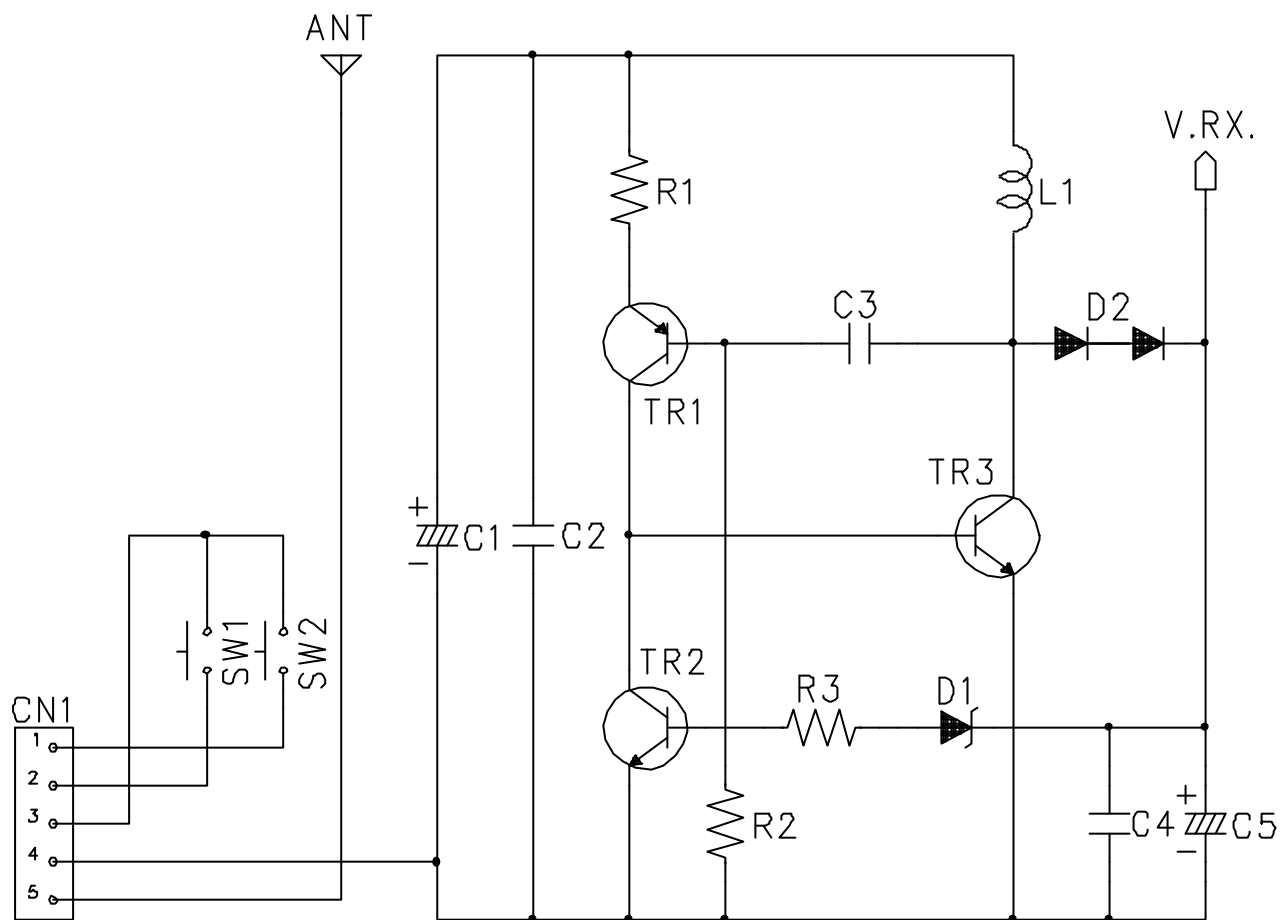
# PCB:NO.TN6821(2) CIRCUIT DIAGRAM

2002.6.25 MM.



Notes:

- (1) All resistance values are indicated in  $\Omega$  "(k  $\Omega = 10^3 \Omega$ , M $\Omega = 10^6 \Omega$ )
- (2) All capacitance values are indicated in  $\mu F$ " (pF =  $10^{-6} \mu F$ )



PCB:NO.TN6822(2) CIRCUIT DIAGRAM

2002.6.11 NIKKO MM.

