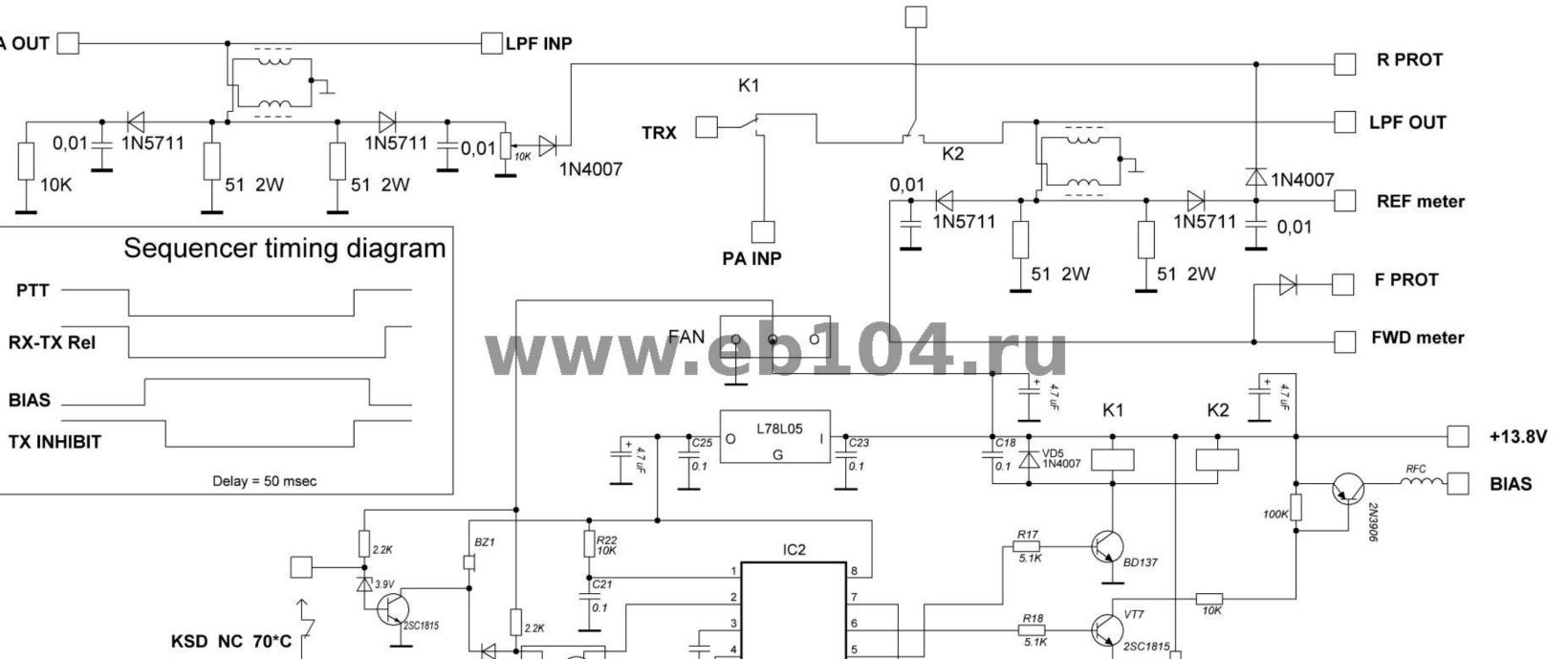
TX INHIBIT



ATTINY 13

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It has two SWR sensors (Tandem-match) onboard. First is connected between PA output and LPF input to recognize the situation when wrong or no LPF band selected at all. Second is connected between LPF output and antenna to supply the voltage for SWR and output power measurment by any device.

2SC1815

Two pairs of FWD/REF outputs : one to control protection device, second to measure SWR and power on PA output.

ANT

Max power level: 1250W SSB and CW modes.

Frequency range: 1.8 - 54 MHz PCB size 72(w) x 158(l) x 25(h) mm

*\$80

C32 0.01

PTT

Voronezh Russia 2022