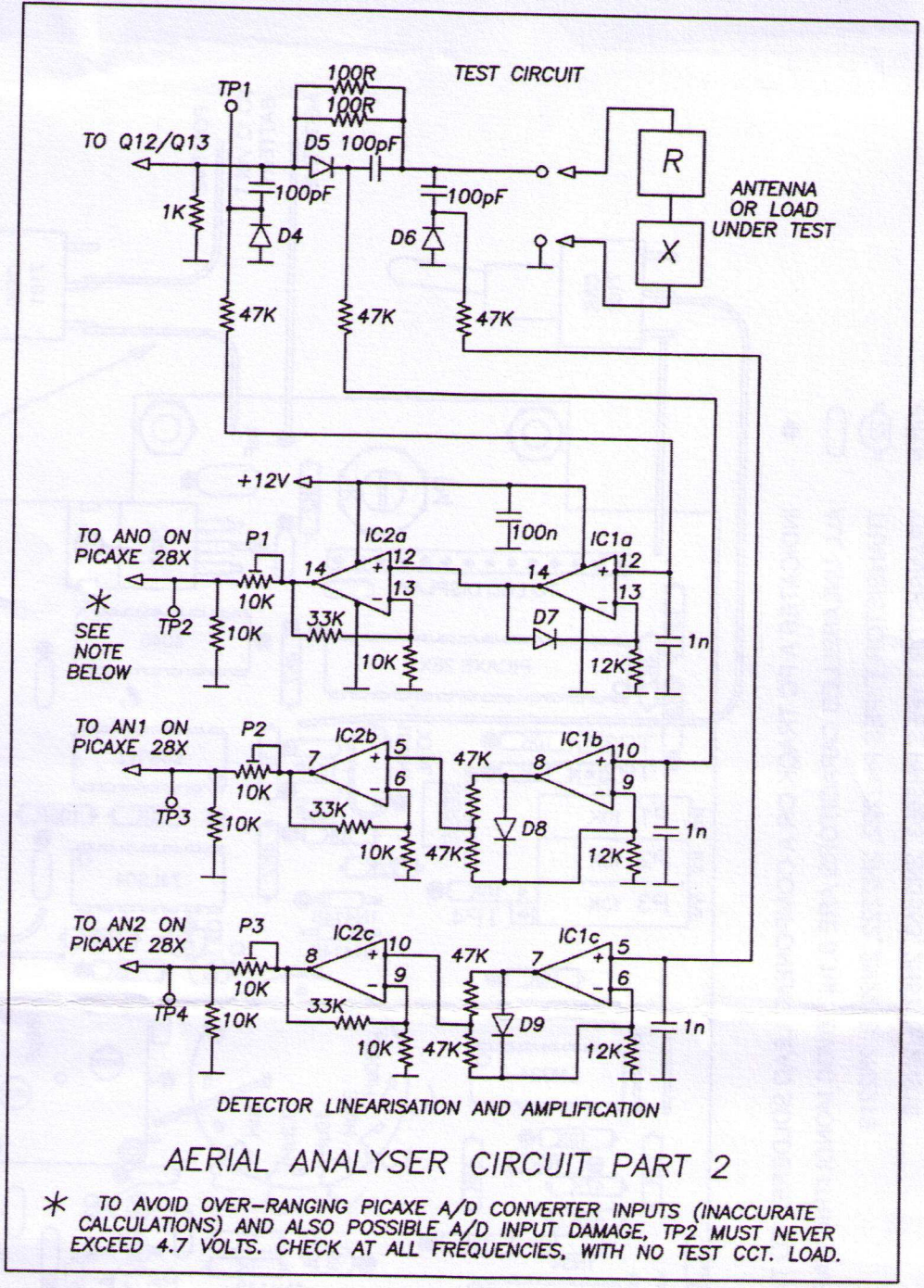
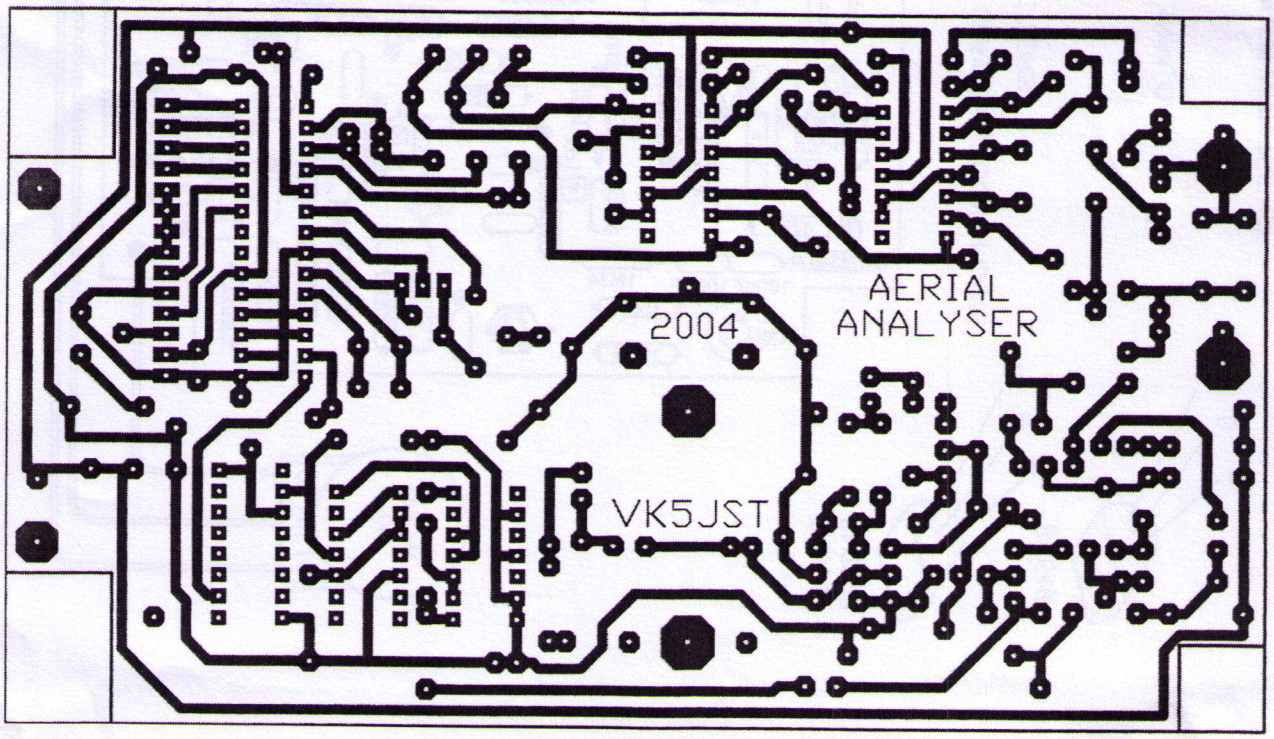


AERIAL ANALYSER CIRCUIT PART 2

* TO AVOID OVER-RANGING PICAXE A/D CONVERTER INPUTS (INACCURATE CALCULATIONS) AND ALSO POSSIBLE A/D INPUT DAMAGE, TP2 MUST NEVER EXCEED 4.7 VOLTS. CHECK AT ALL FREQUENCIES, WITH NO TEST CCT. LOAD.