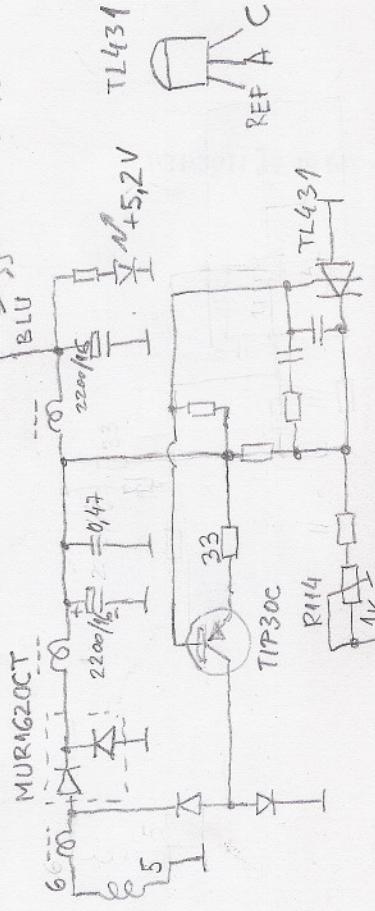
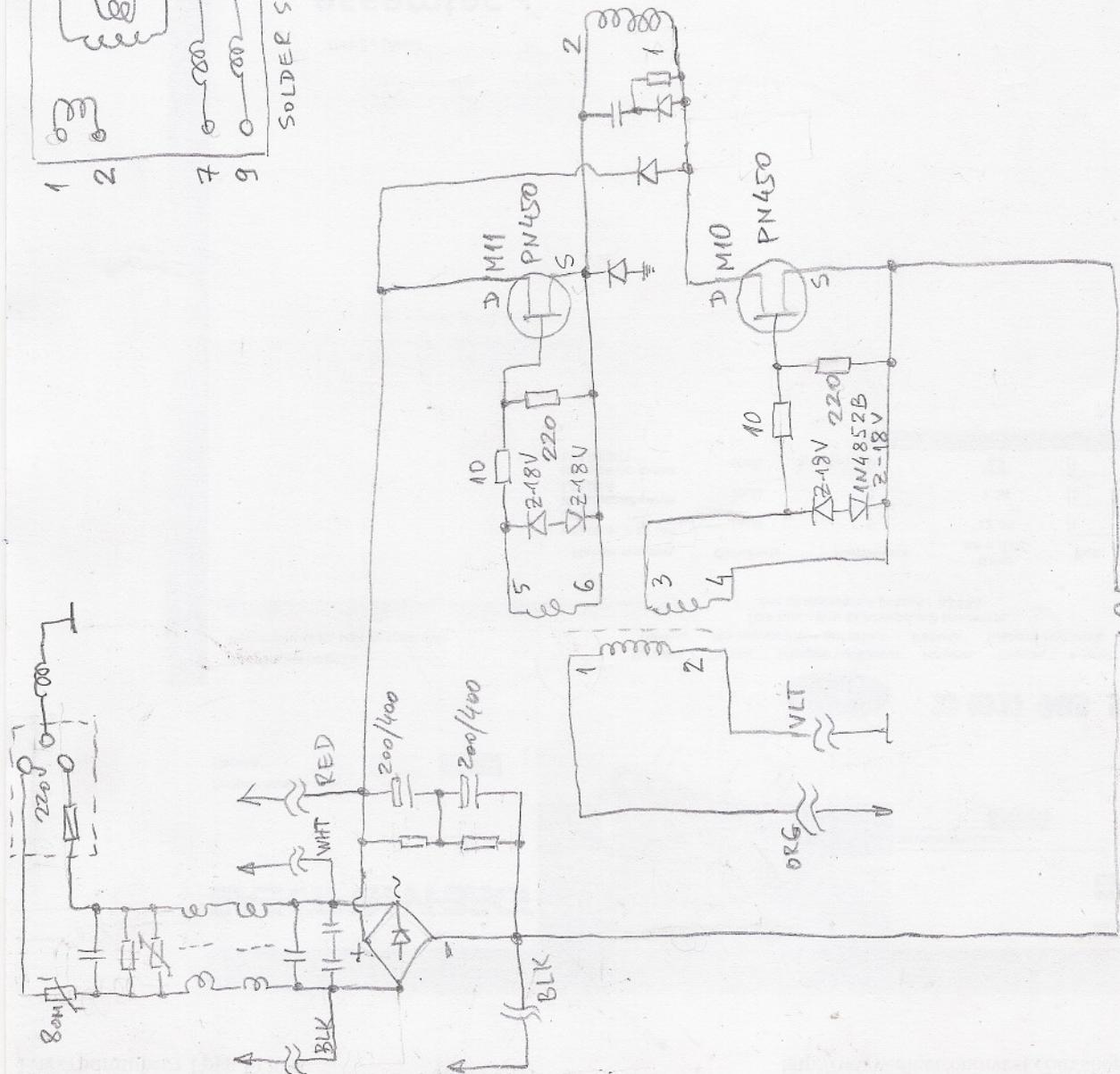
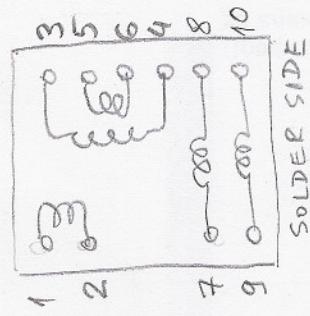
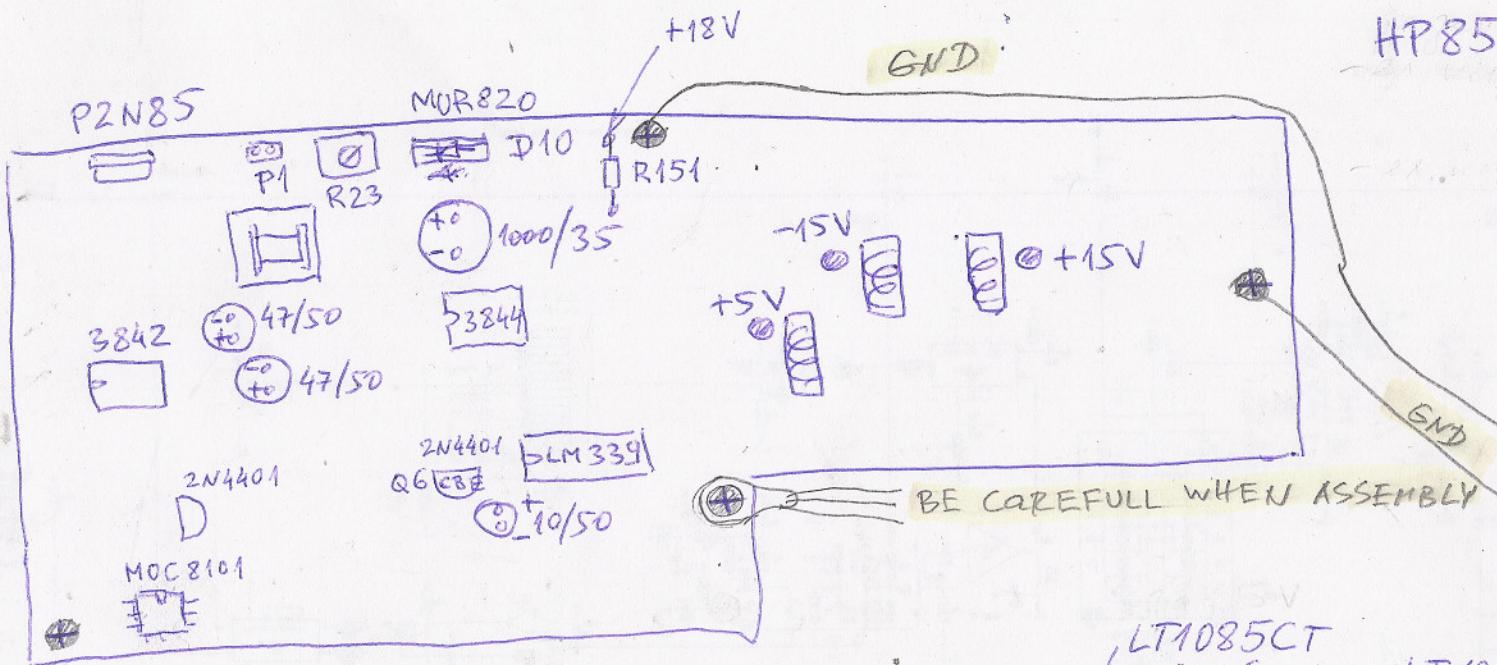


HP 8593A

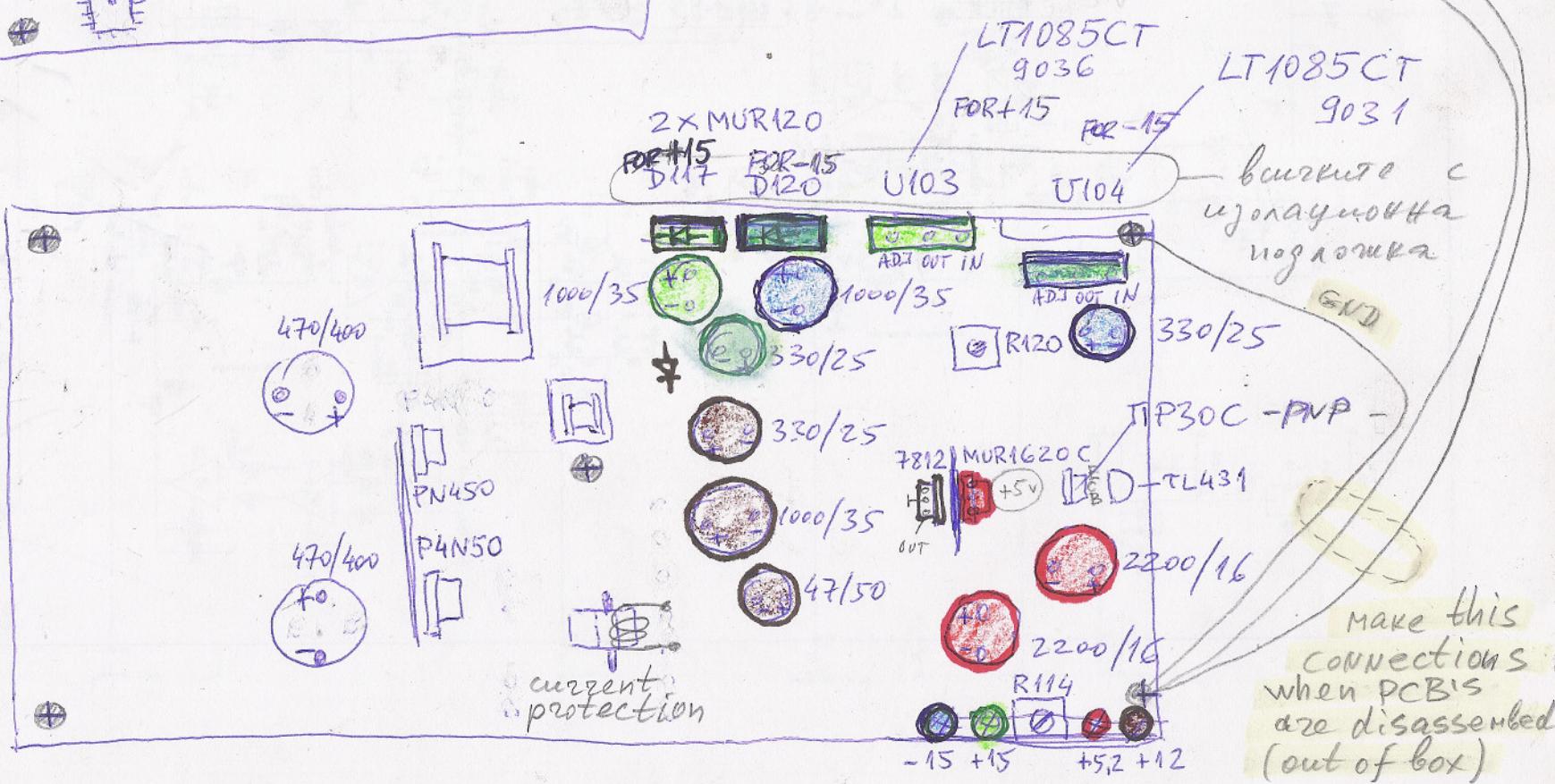
+15

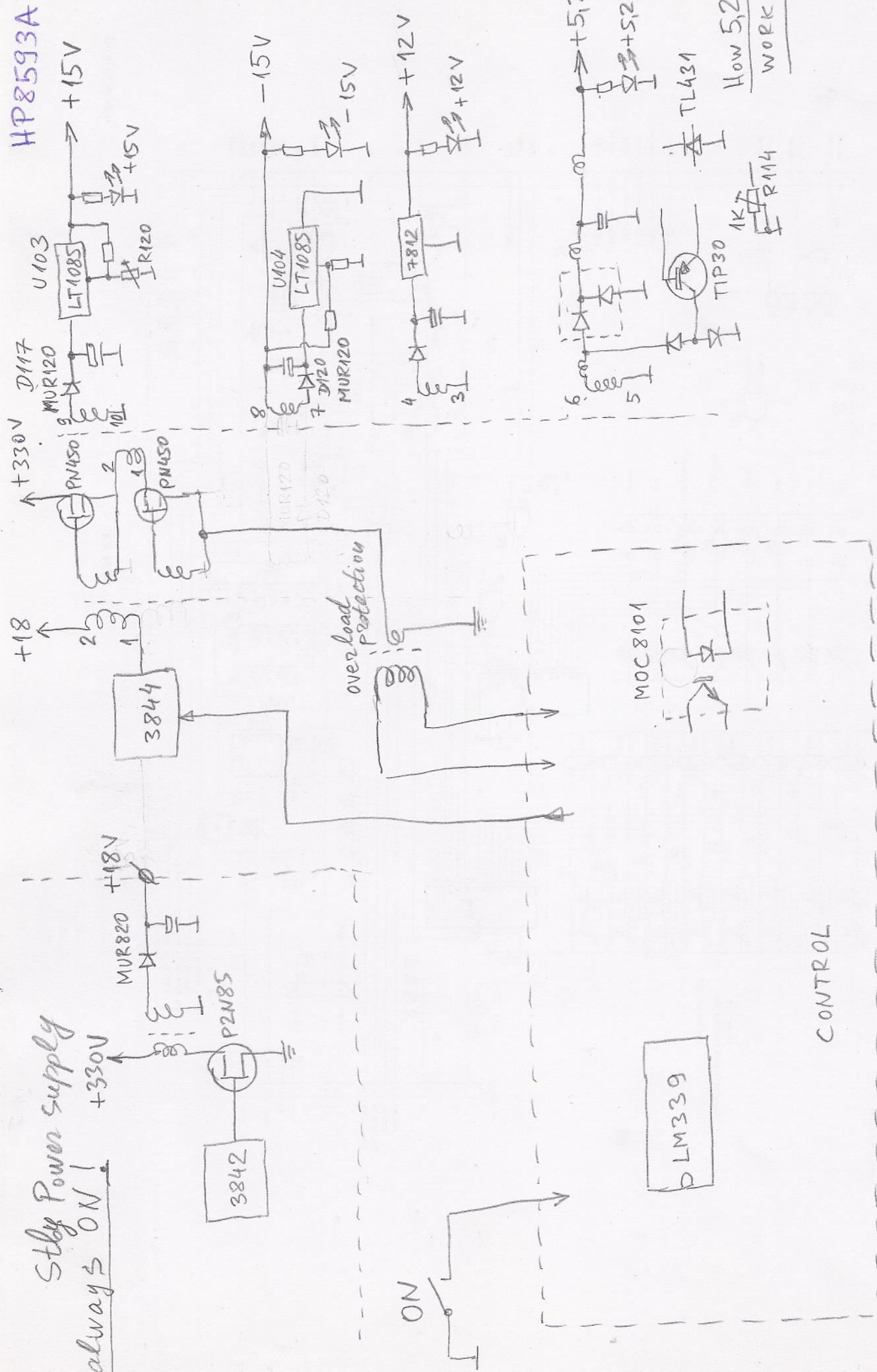


HP8593A
 530 105°
 -21 0.00 2200/16
 47/50
 11.12
 11.12

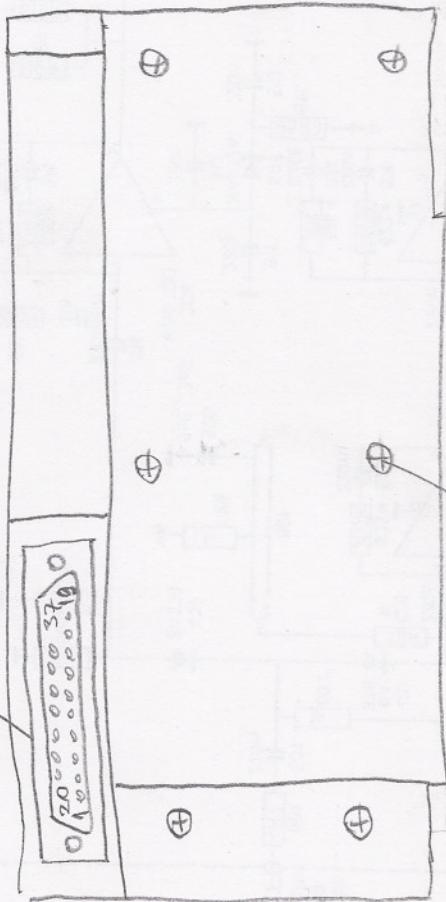


- +5V
 - +15V
 - -15V
 - +12V





CONNECTOR DB37 is UT

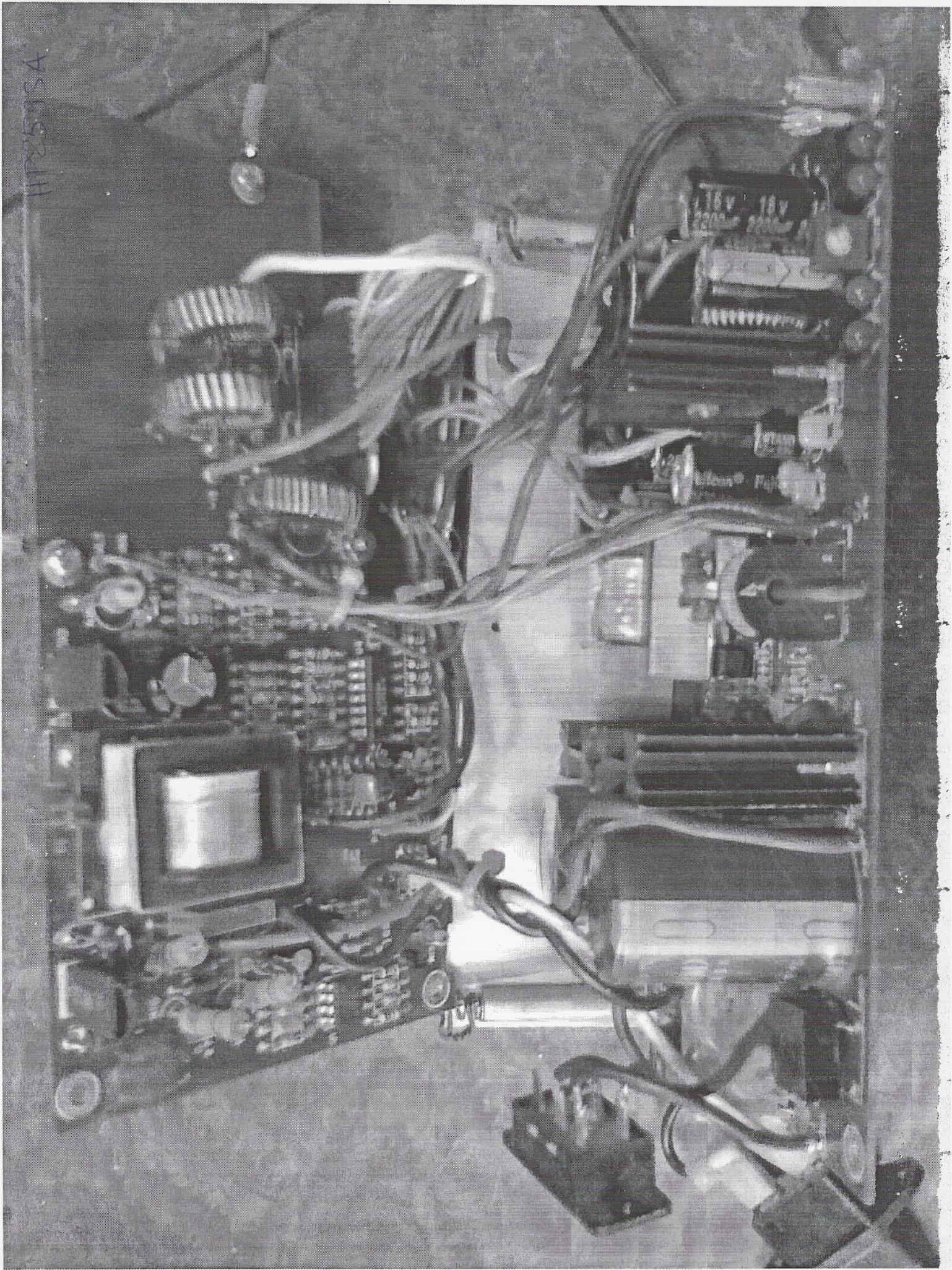


- ① Dont know for what are:

 - LINE_TRIG (J13 - pin 18)
 - HPWRUP (J13 - pin 37)

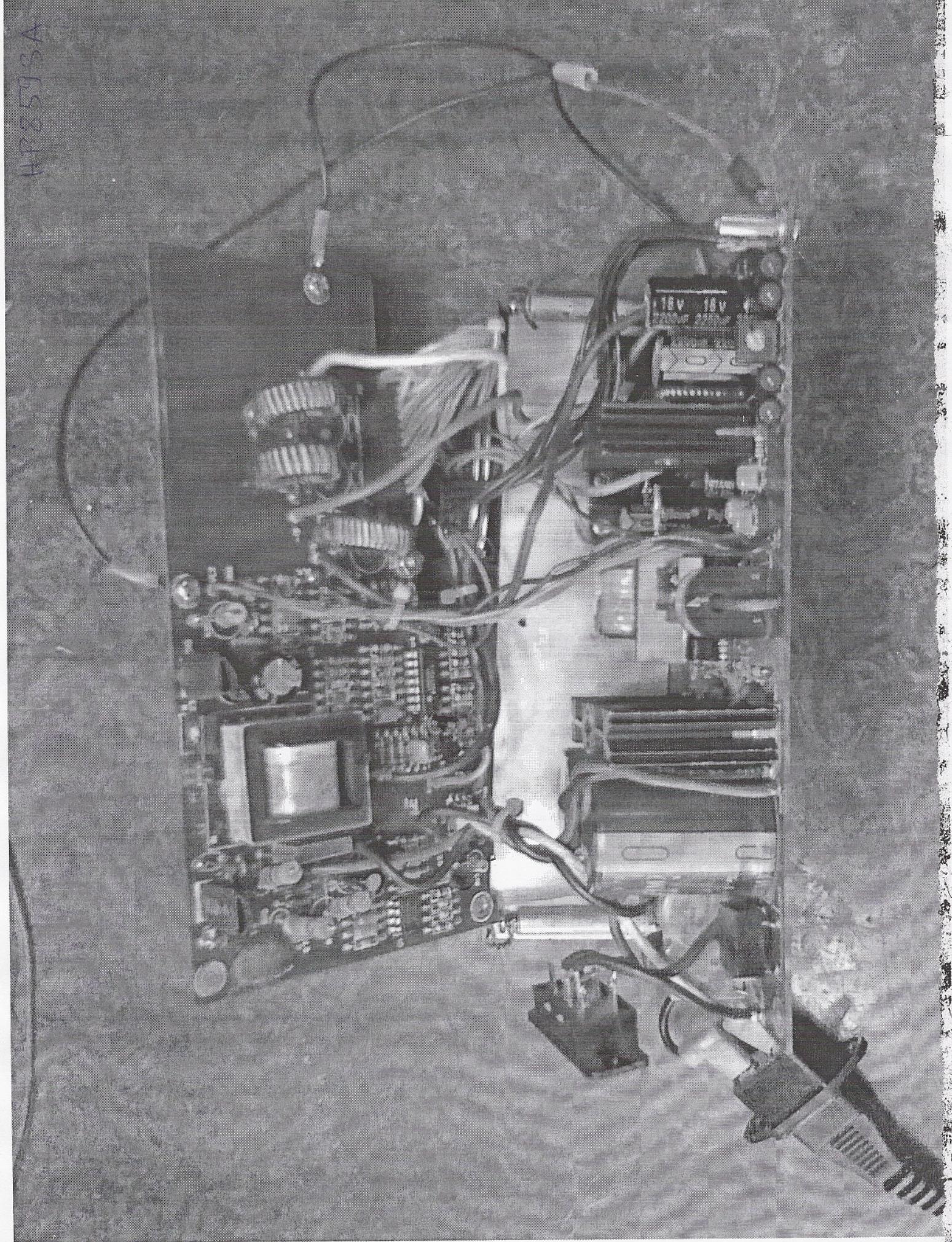
② To have 5,2 V correctly,
you need to load +15V - 15
02 + 12 02 all of them with
current min. 50% of nominal.

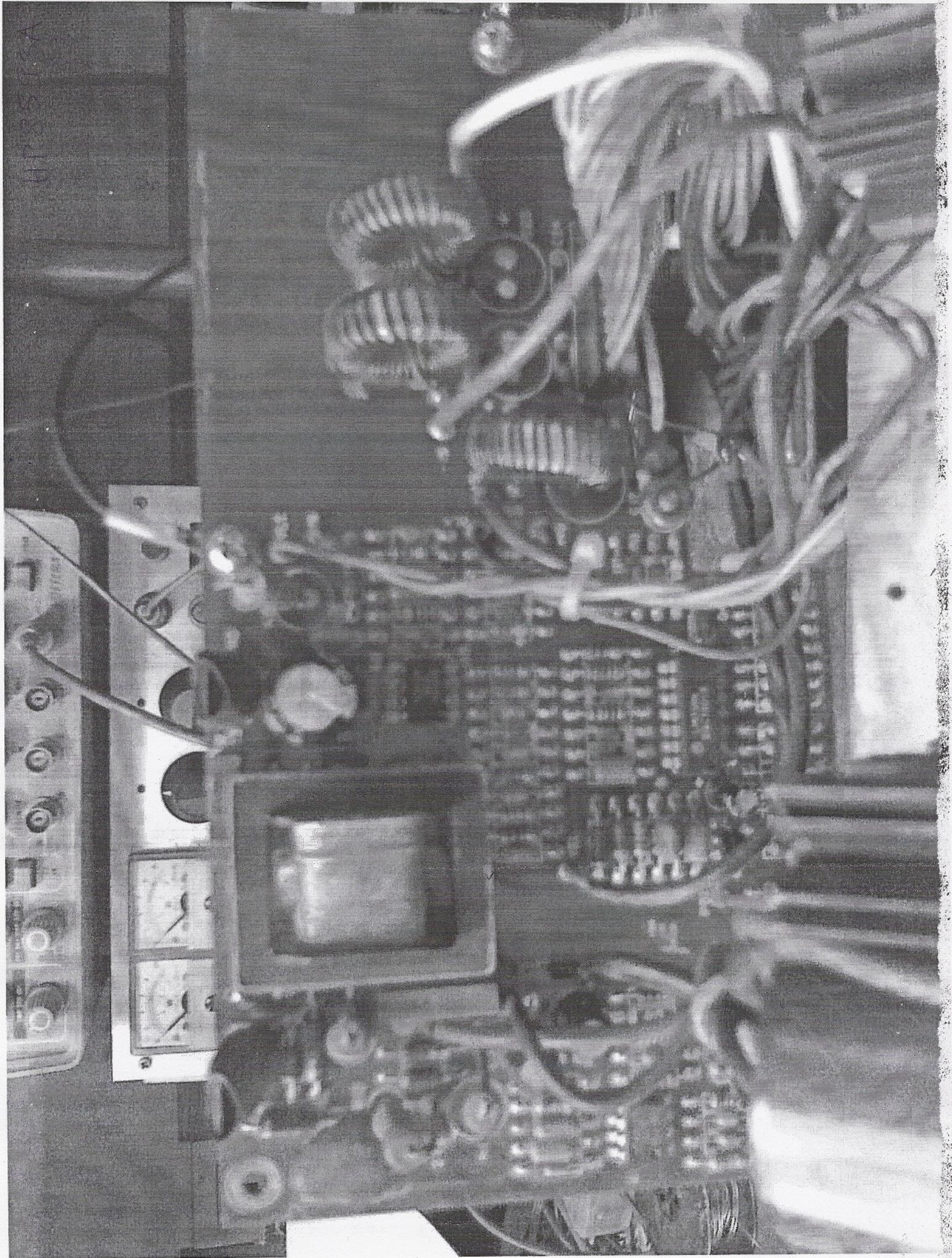
A) +5,2 is 4,0 when load is: +5V (4,5A), +15(0,2A), -15(0,2A)
B) +5,2 is 4,5 when load is: +5V (1A), others - above +12 (0,4A)
C) +5,2 is 5,2 (OK) when load is: +5V (4,5A), but +15V 02 - 1
02 + 12V is 1g.



HT25074

4P2657SA





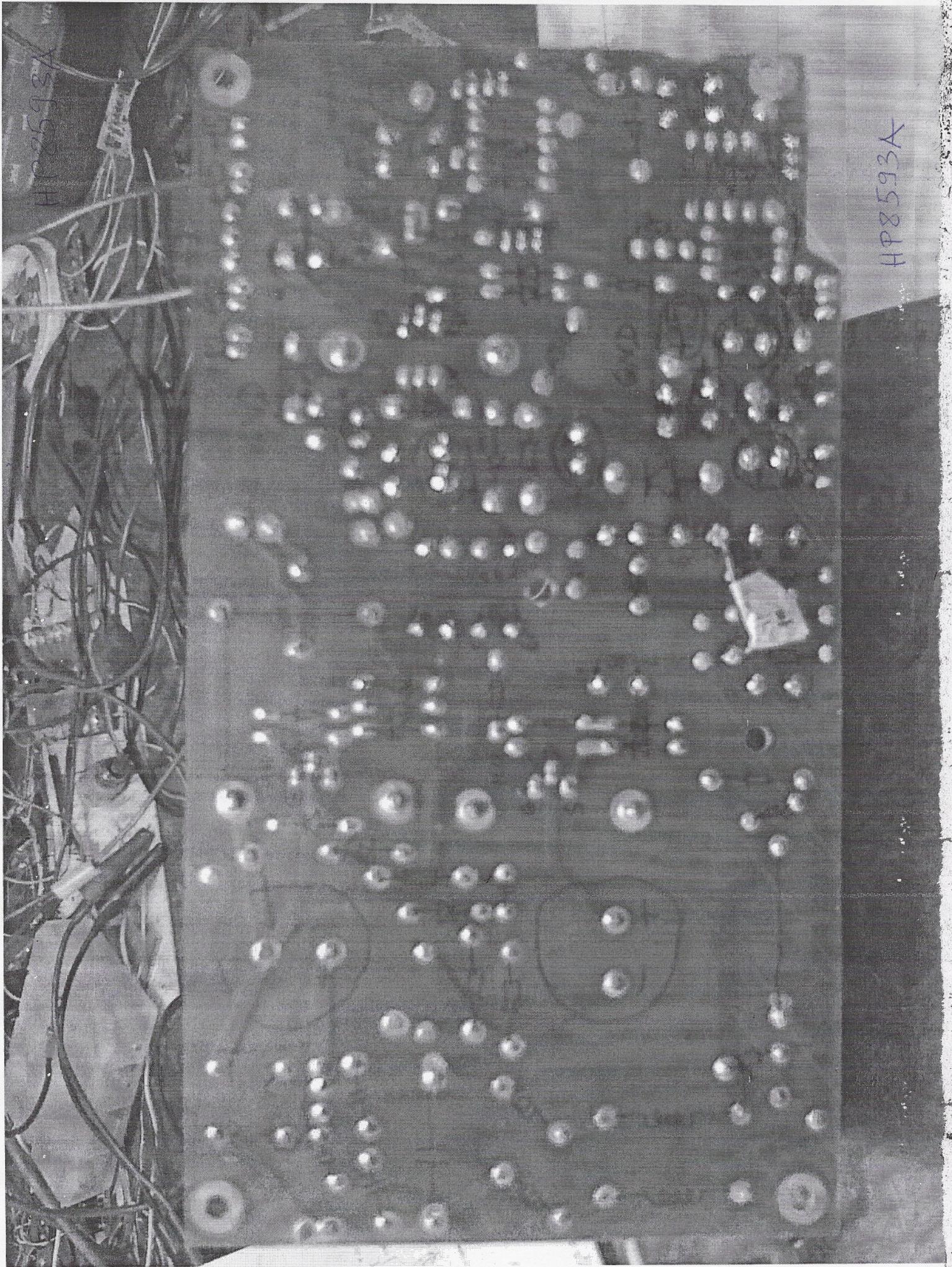
70VH2



5NS

5V

HP8593A



10 μS

20V

48 V Hz