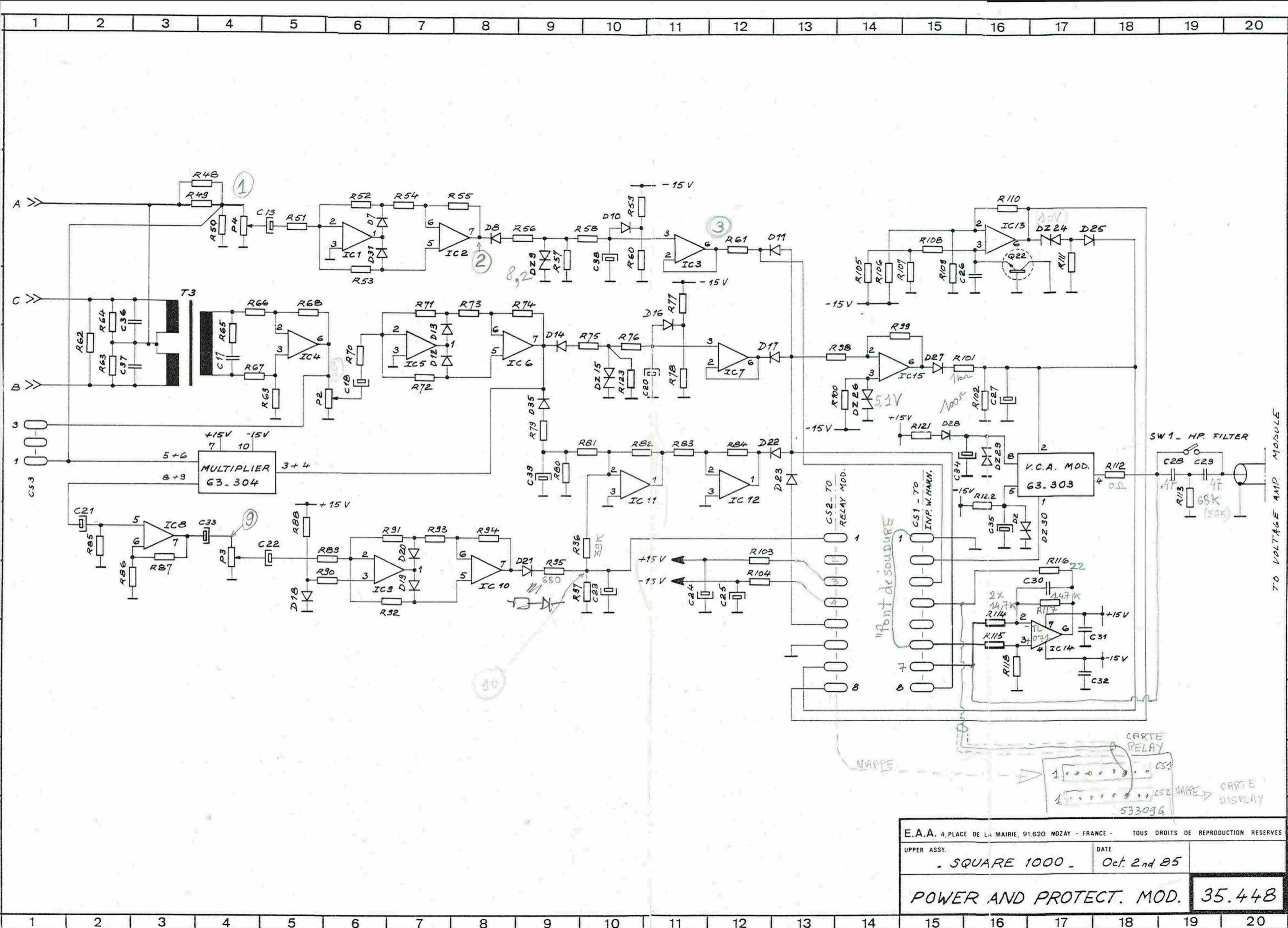
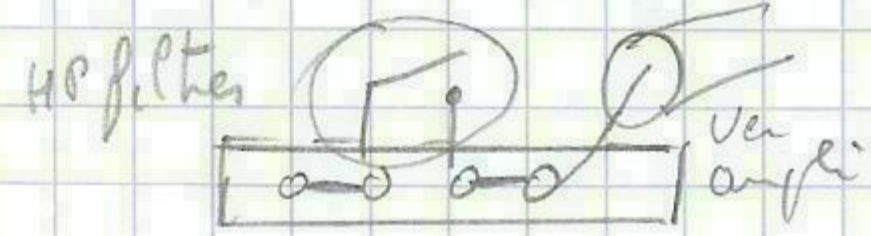
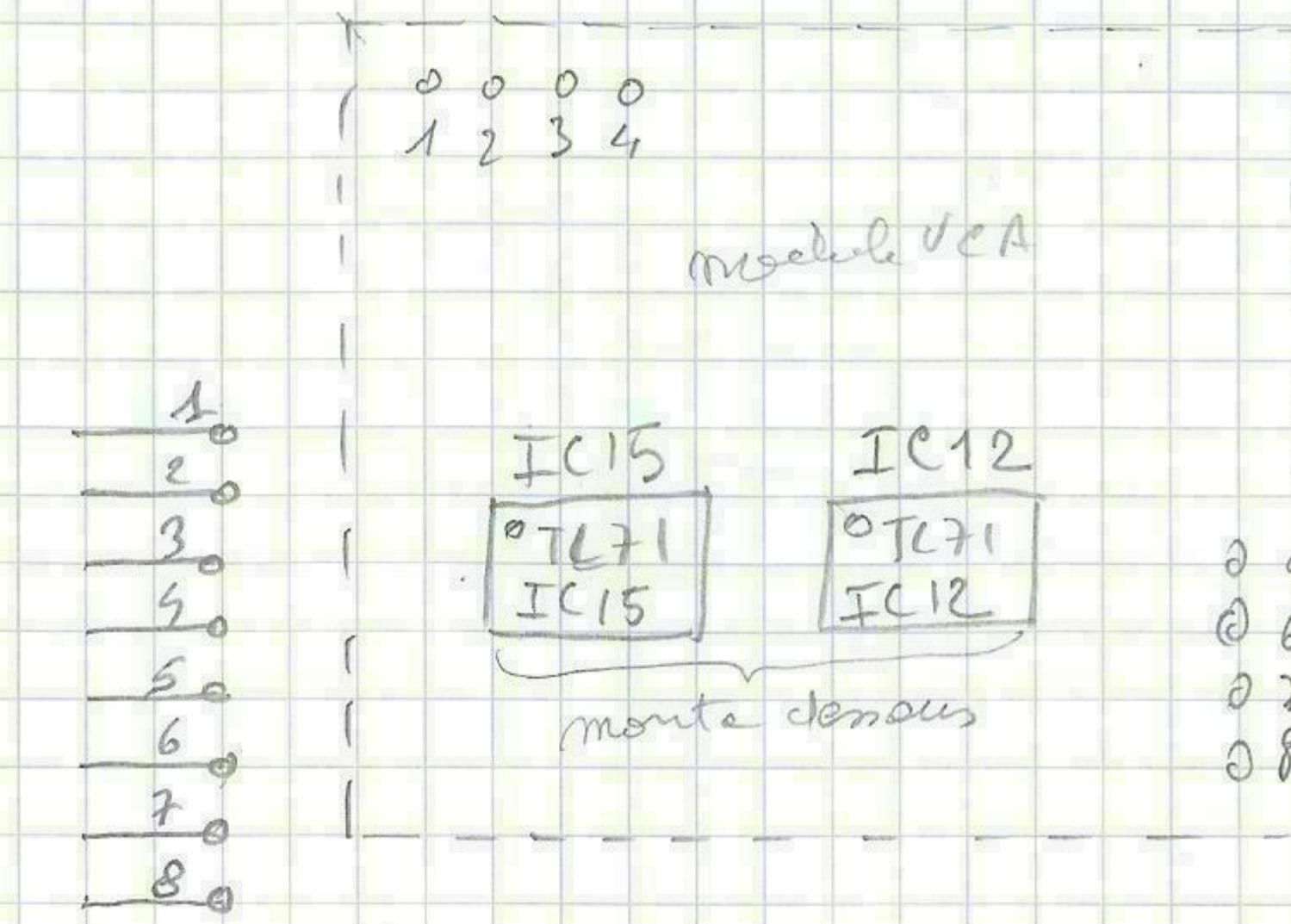
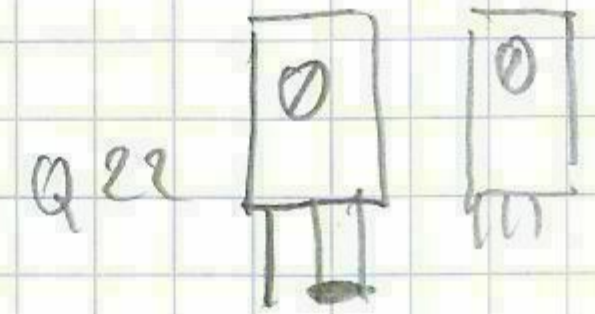


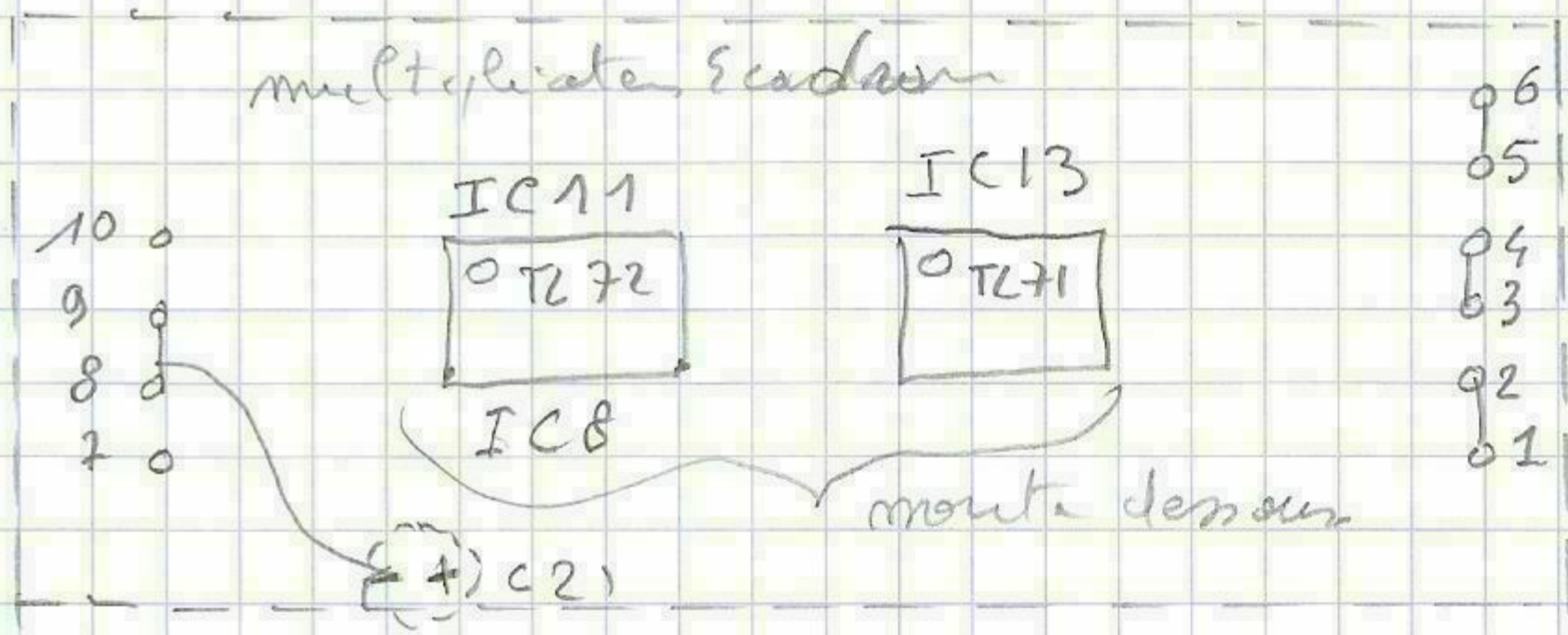




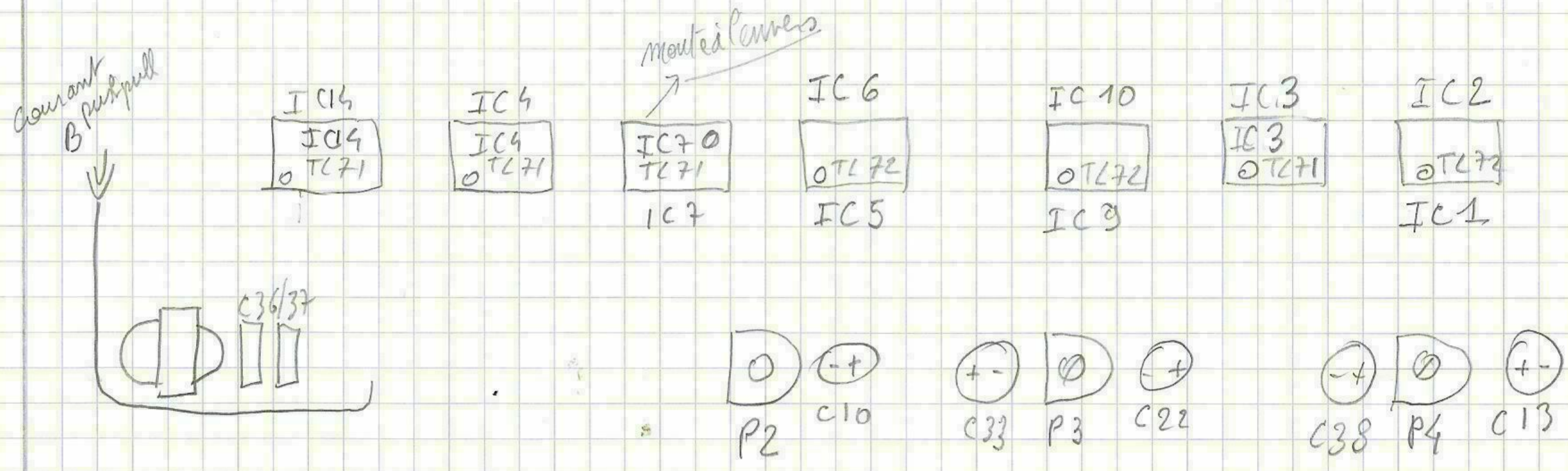
E A A
carte principal
partie seunita



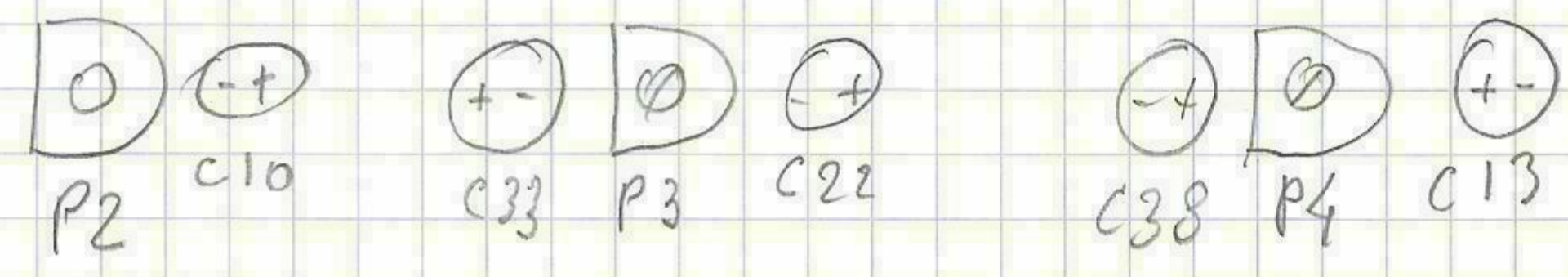
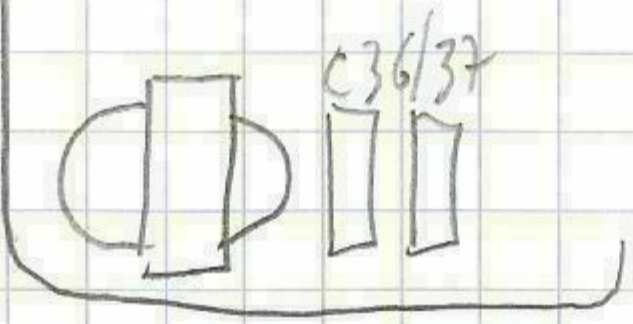
Vers carte
entree
face arriere



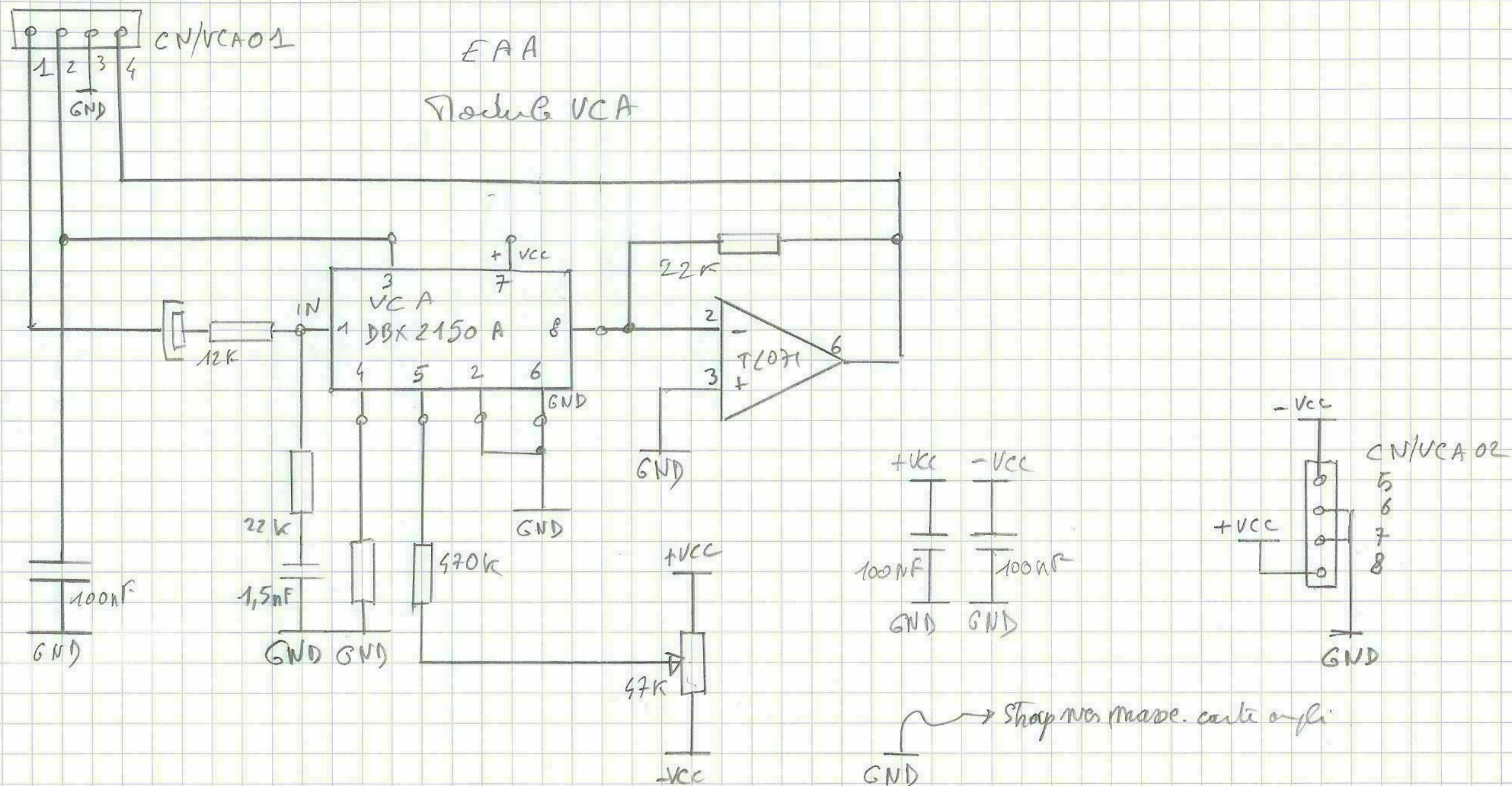
- 06
- 05
- 04
- 03
- 02
- 01
- 08
- 07
- 06
- 05
- 04 - 15 Relais
- 03 +15
- 02 et carte
- 01 face avant

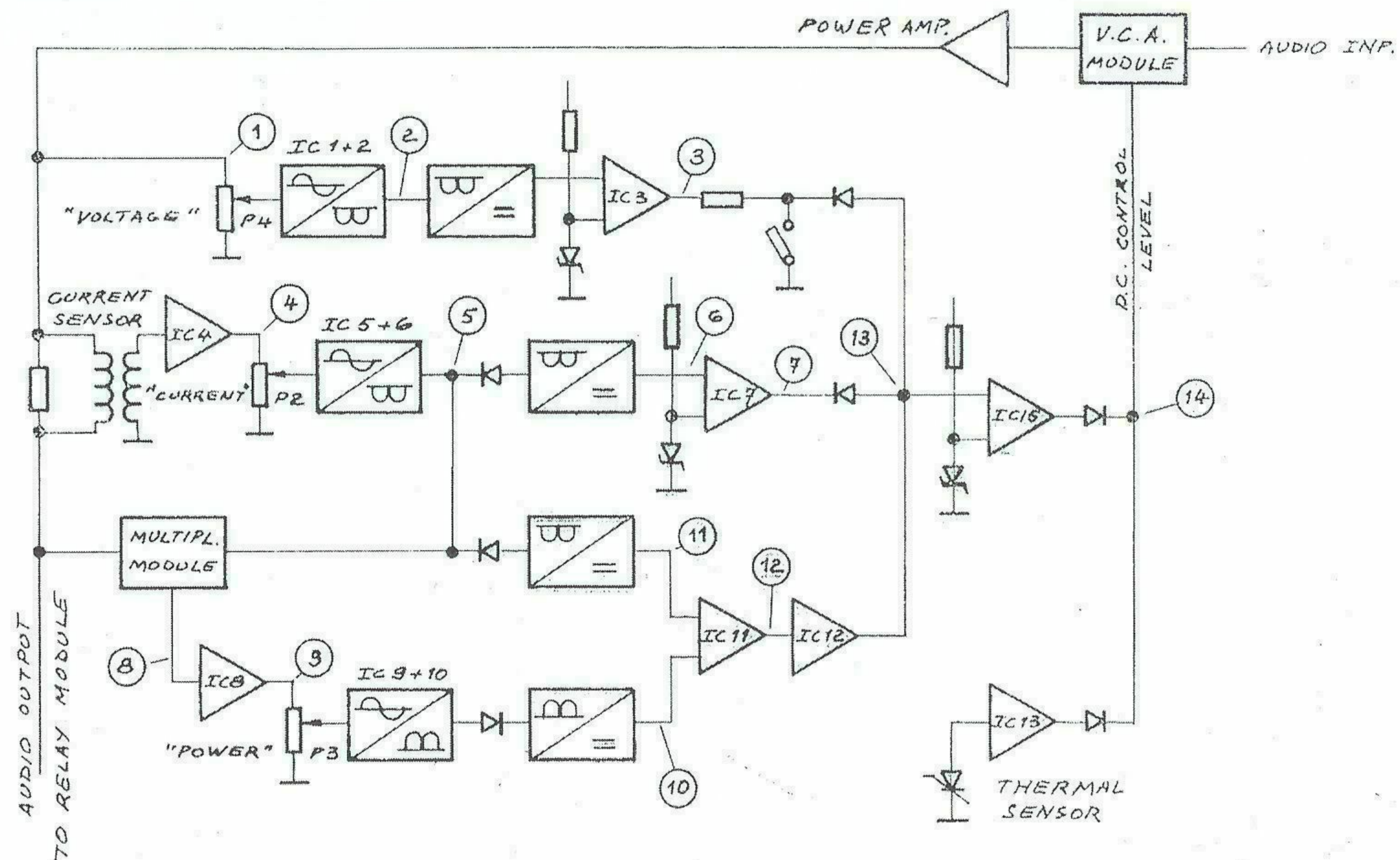


Courant
B push pull



← AHP
← C
courant
push pull





OPERATING CONDITIONS

- Input freq. 1 kHz
- Output voltage 4.0 V AC
- Load impedance 2 ohms

Test Point	Signal scope		Level	
	$Z_L = \infty$	$Z = 2 \Omega$	A.C.	D.C.
1			5V	0
2			1,75V	3,5V
3	D.C.	D.C.	0	-4,7V
4	0		7,6V	0
5	0		1,9V	-4V
6	0	D.C.	0	-4,7V
7	D.C.	D.C.	0	-4,7V
8	0		4,9V	0
9	0		5,5V	0
10	0	D.C.	0	+10V
11	D.C.	D.C.	0	-4,6V
12	D.C.	D.C.	0	-10V
13	D.C.	D.C.	0	-4,5V
14	D.C.	D.C.	0	0

FOR LOCATION OF TEST POINTS 1 TO 14
PLEASE REFER TO DRAWINGS 35.454 AND 35.45B

E.A.A. 4, PLACE DE LA MAIRIE, 91.620 NOZAY - FRANCE - TOUS DROITS DE REPRODUCTION RESERVES

UPPER ASSY. SQUARE 1000- DATE Nov. 28th 85

POWER AND PROTEC. MODULE
BLOCK DIAGRAM AND TEST POINTS 4-5.471

provenant
du circuit
de protection

330pF 16V

2,2k

47k

100n

6,8k
3W

18V

100pF
25V

680

150

680

150

10K

10K

10K

10K

10K

10K

10K

10K

10K

10K

15k
+18

150

150

2,2k

150

150

150

150

150

150

150

150

150

150

150

150

15k
+18

150

150

2,2k

150

150

150

150

150

150

150

150

150

150

150

150

15k
+18

150

150

2,2k

150

150

150

150

150

150

150

150

150

150

150

150

15k
+18

150

150

2,2k

150

150

150

150

150

150

150

150

150

150

150

150

100nF
100V

100k

100pF
25V

33k

100n

680

100k

100k

100k

100k

100k

100k

100k

100k

100k

100k

100nF
100V

100k

100pF
25V

33k

100n

680

100k

100k

100k

100k

100k

100k

100k

100k

100k

100k

100nF
100V

100k

100pF
25V

33k

100n

680

100k

100k

100k

100k

100k

100k

100k

100k

100k

100k

100nF
100V

100k

100pF
25V

33k

100n

680

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100nF
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100nF
100V

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100pF
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100n

680

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100k

100nF
100V

100k

100pF
25V

33k

100n

680

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100k

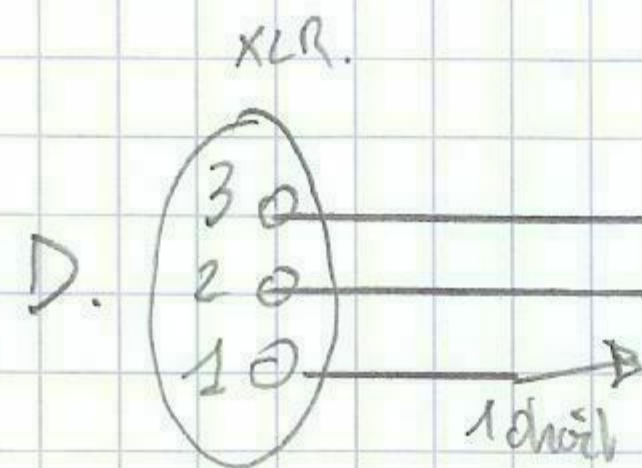
100k

Ampli EAA module entreepushpull

- 2N5501 PNP
- 2N5551 NPN
- BD141 NPN
- BF787 NPN 250V, 0,1A, 2W
- BF790 PNP 250V, 0,1A, 2W
- 2N3584 NPN
- 2N6212 PNP
- 1N5024 = NPN
- 1N5025 = PNP

EAA

cablage face arrière



face avant

Volume D

Drail

1

2

3

4

5

6

7

8

Ampli droit

VCA

limiteur

+

-

Securité

VCA ON

VCA OFF

face avant

Volume G

1

2

3

4

5

6

7

8

VCA

2

limiteur

+

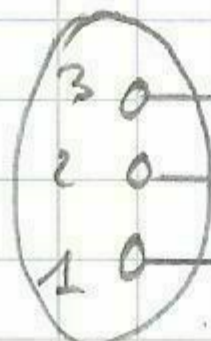
-

Securité

gauche

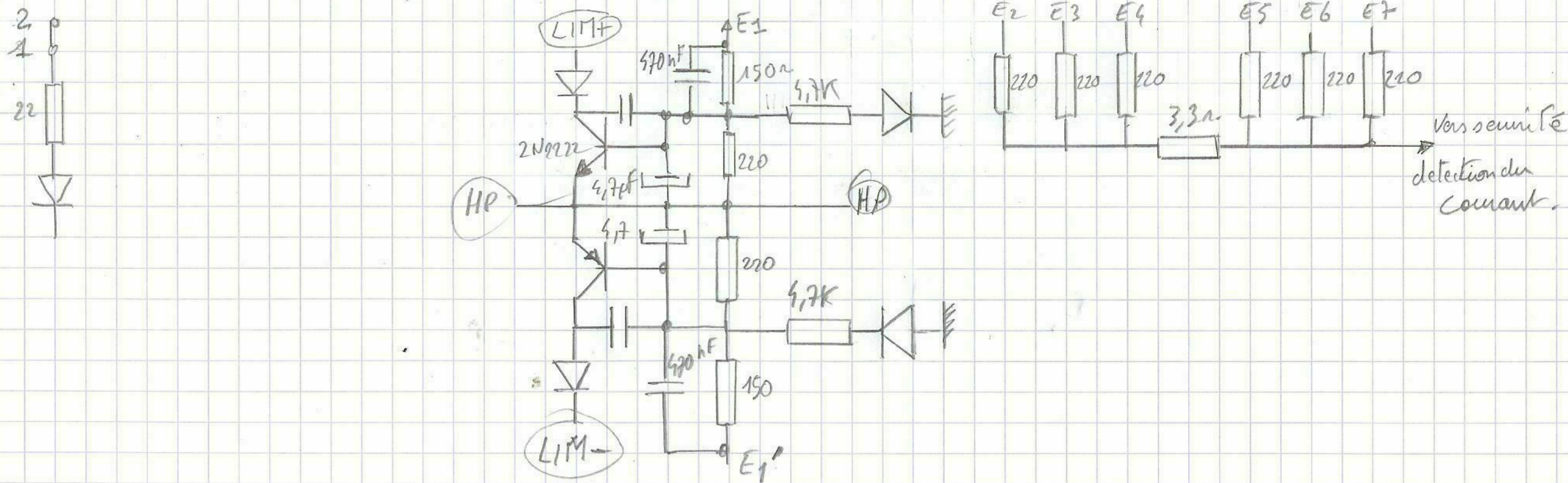
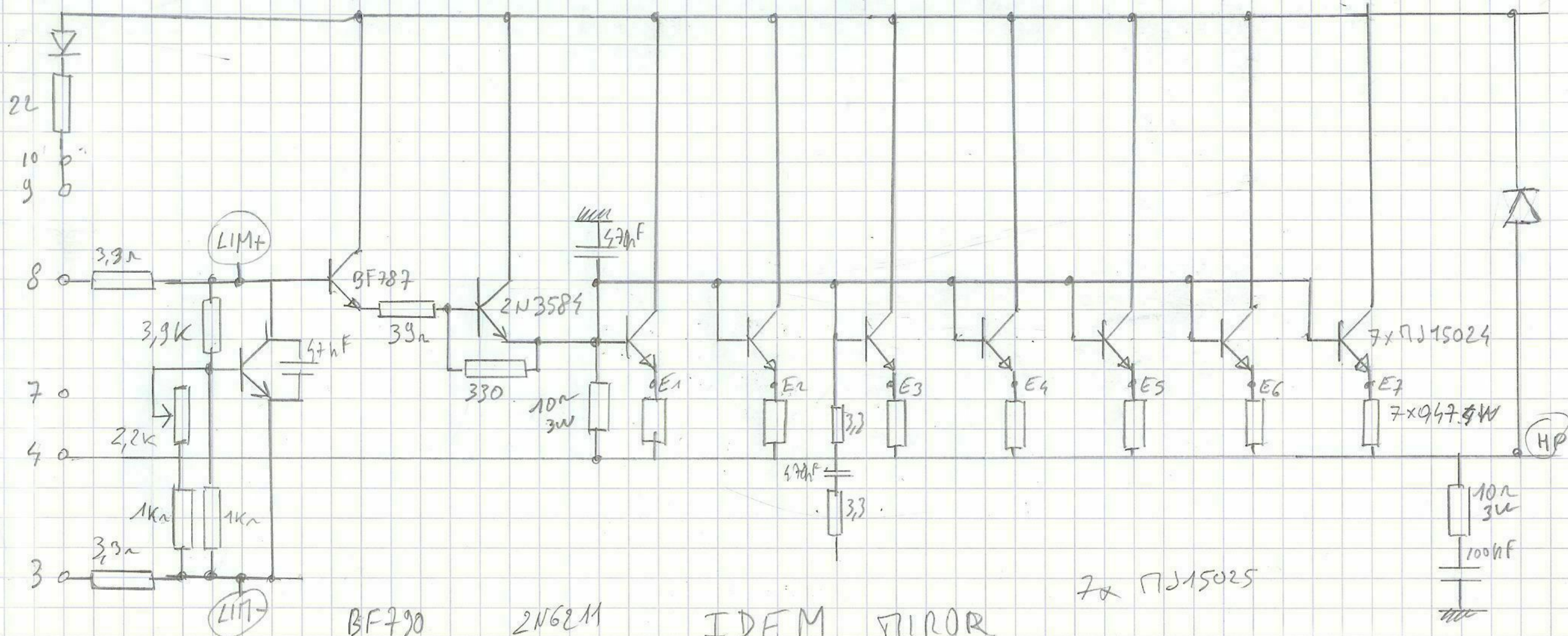
XLR

G



Stereo

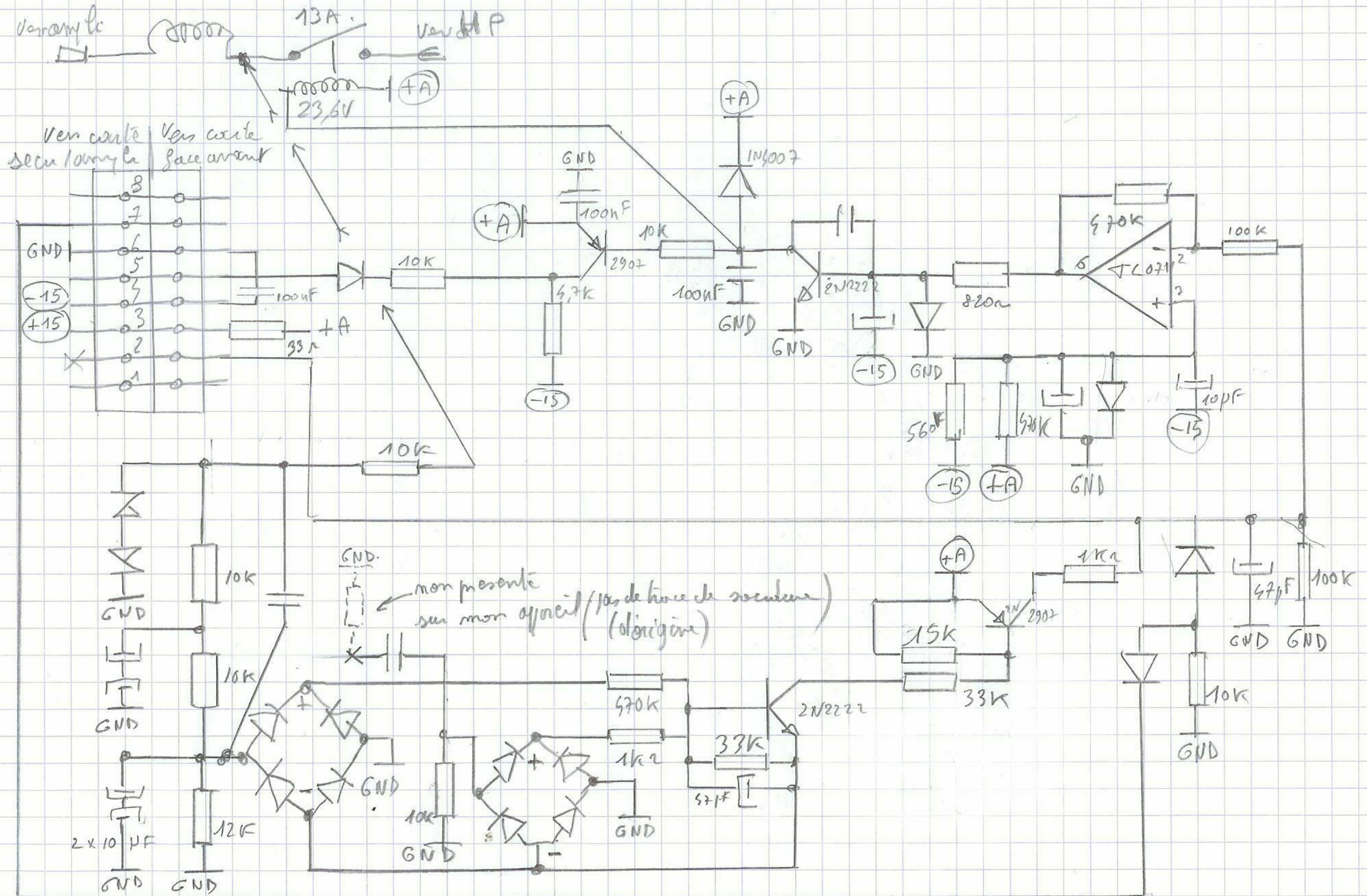
Bridge

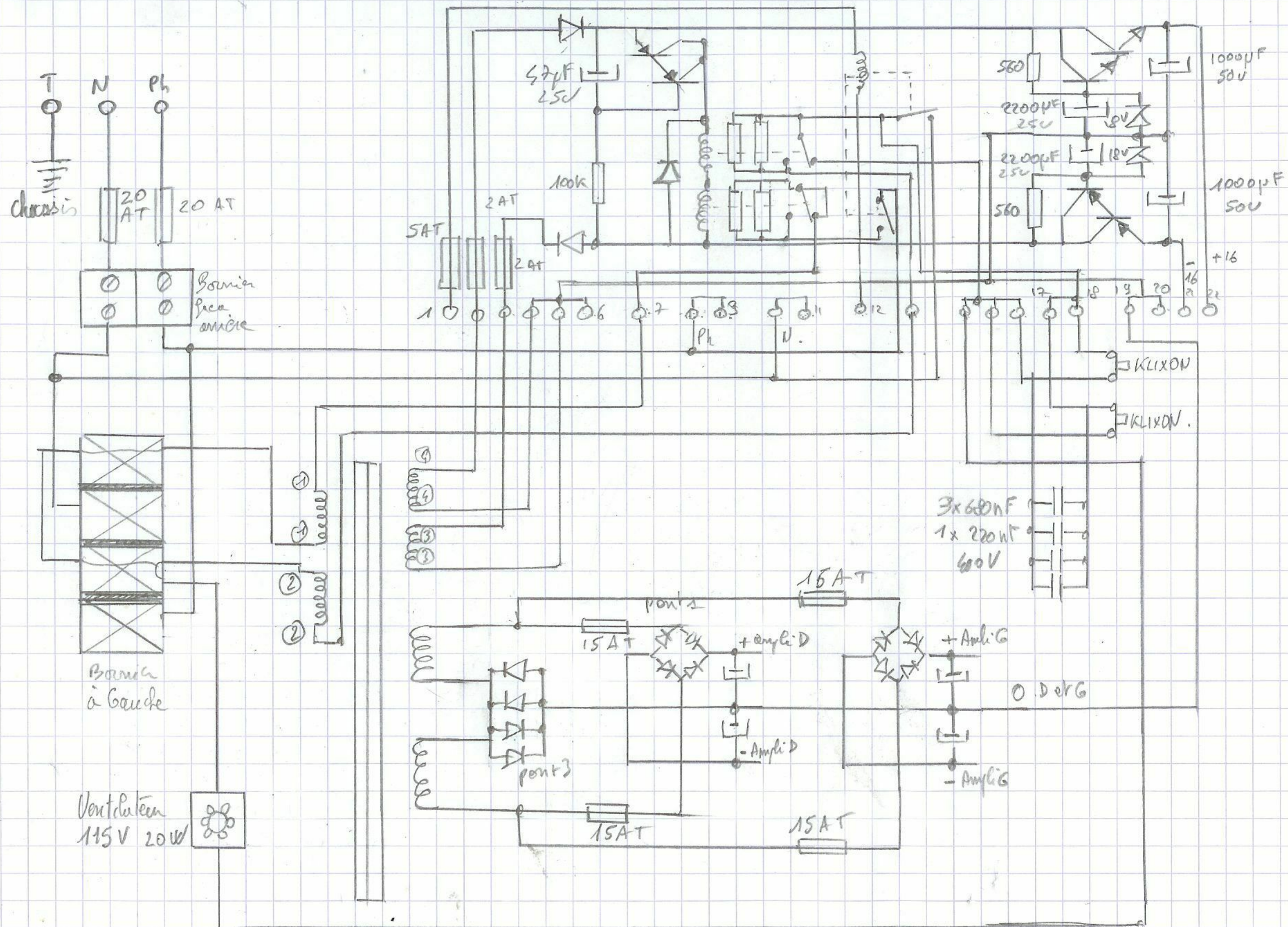


E A A corte relas

PNP	NPN
2N2307	2N2222

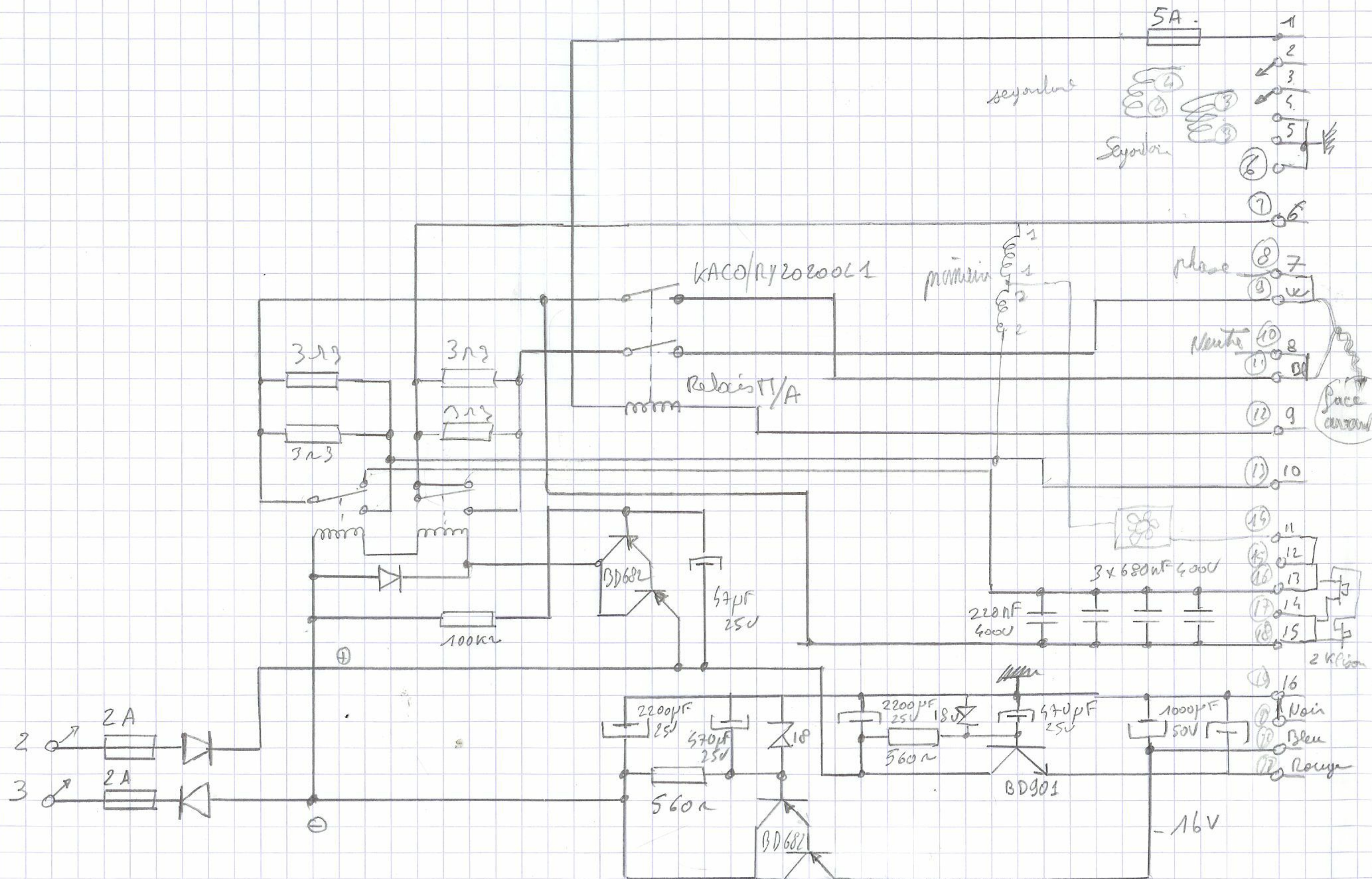
KACO RR23001 L1

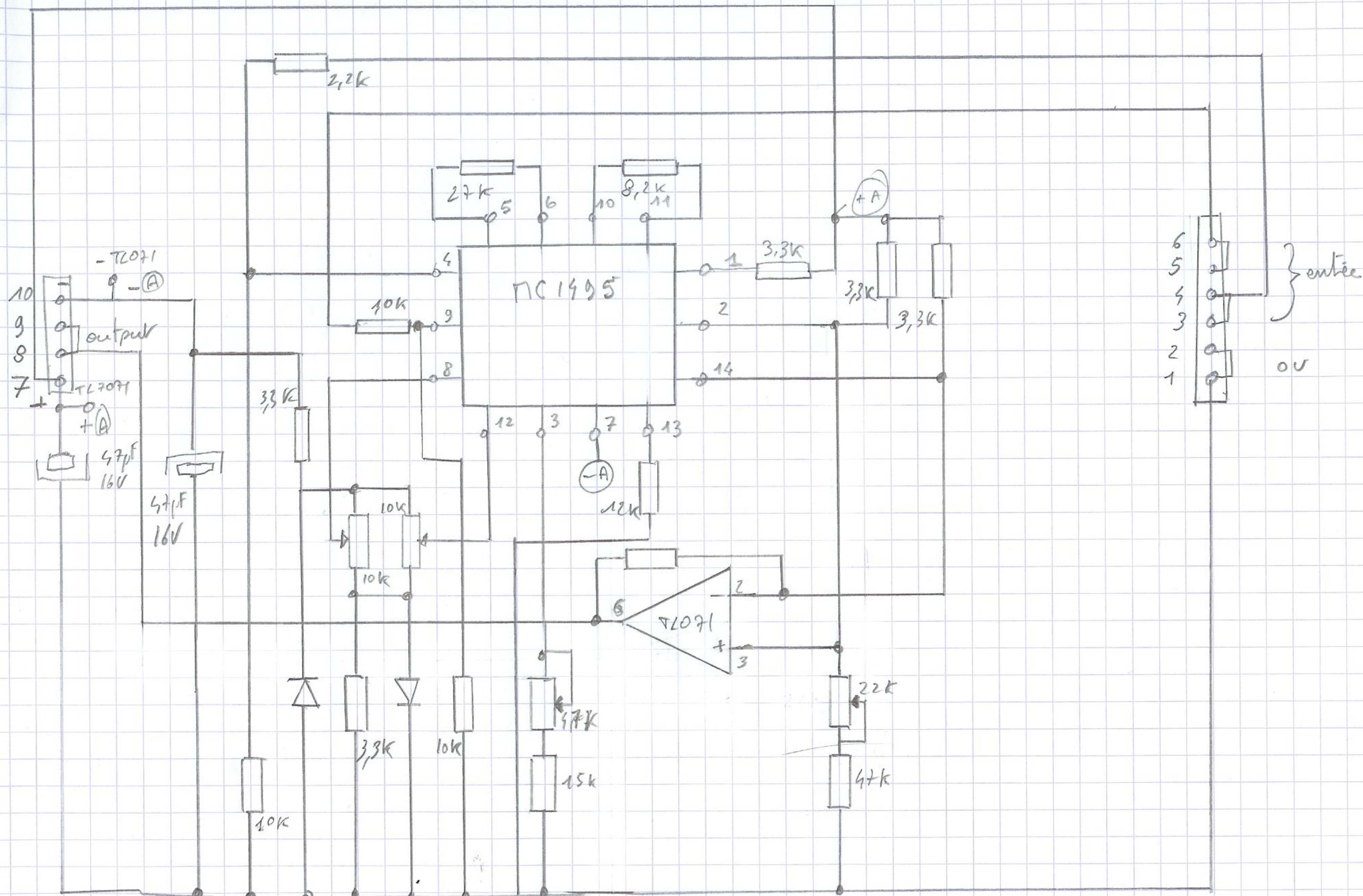




E A 4

commutation section.





E A A

multiplicateur 4 canaux