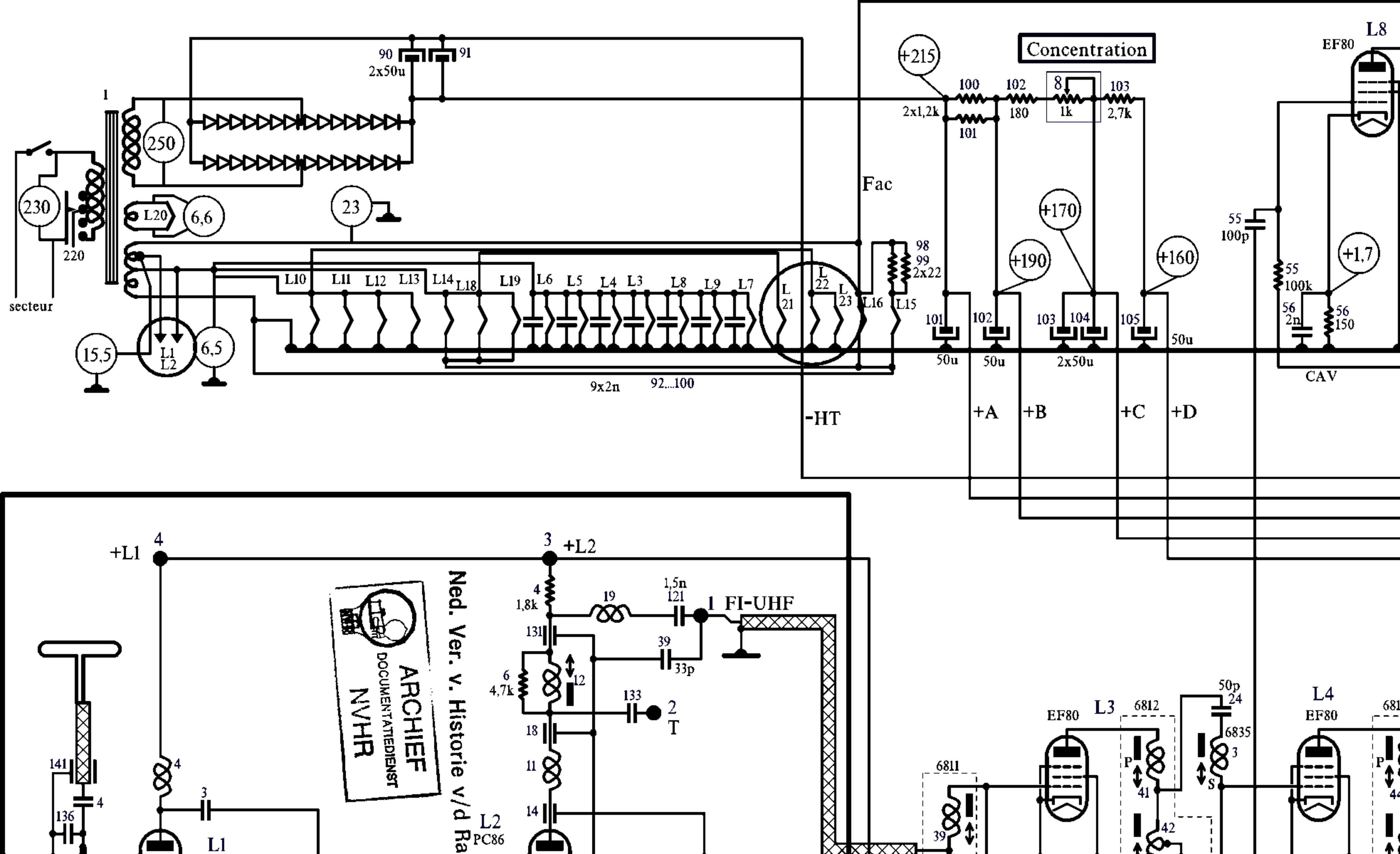
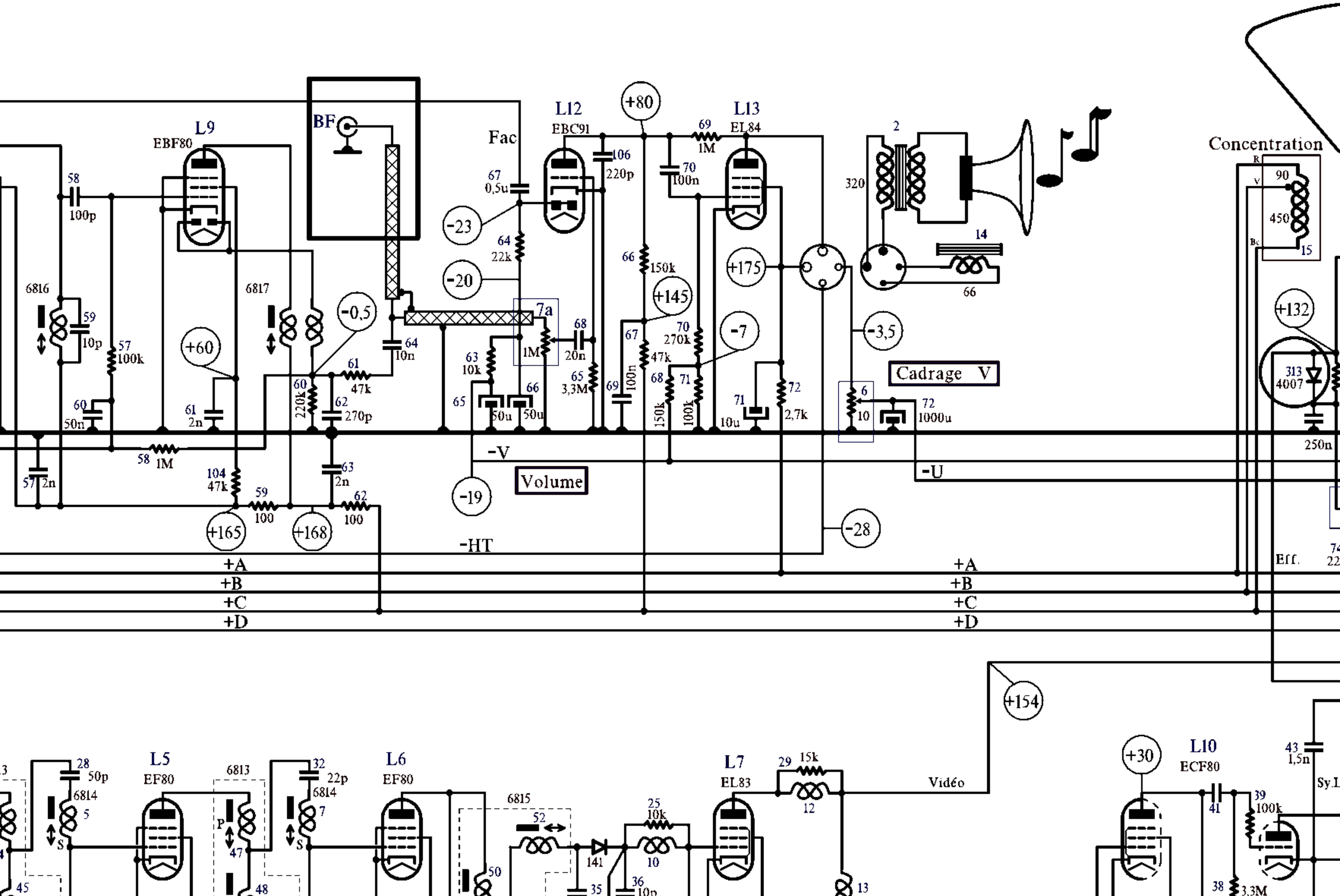
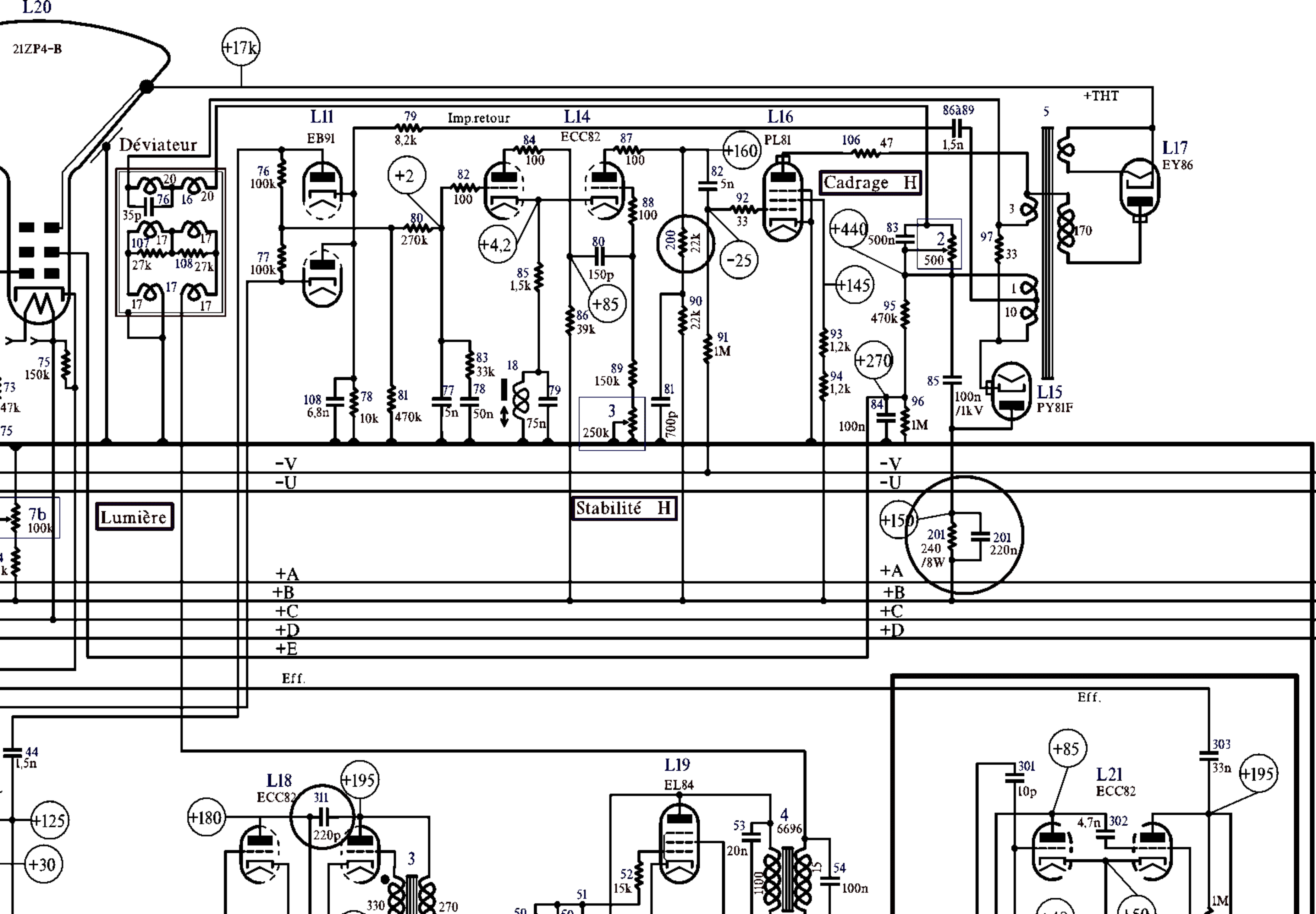
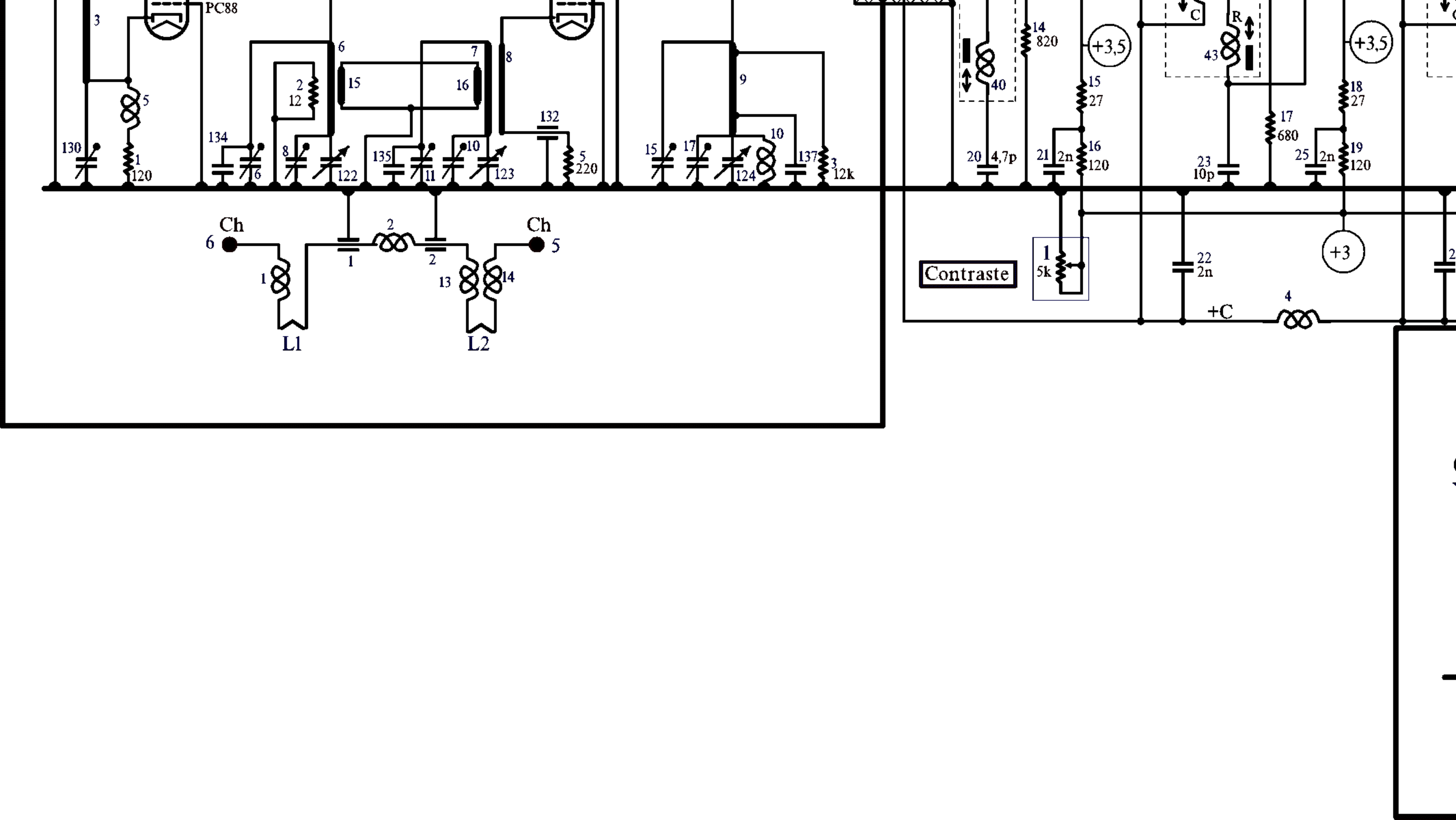
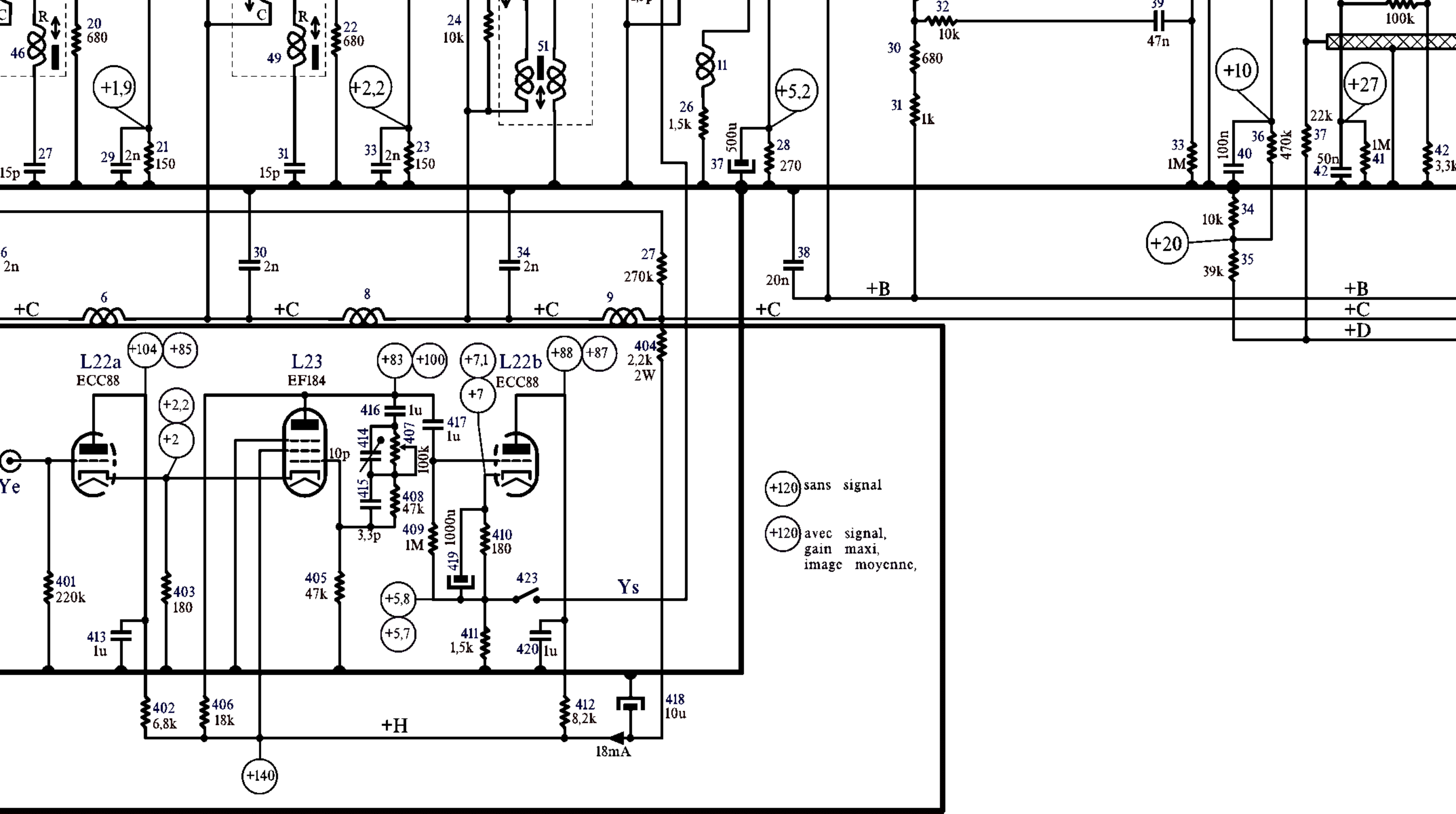
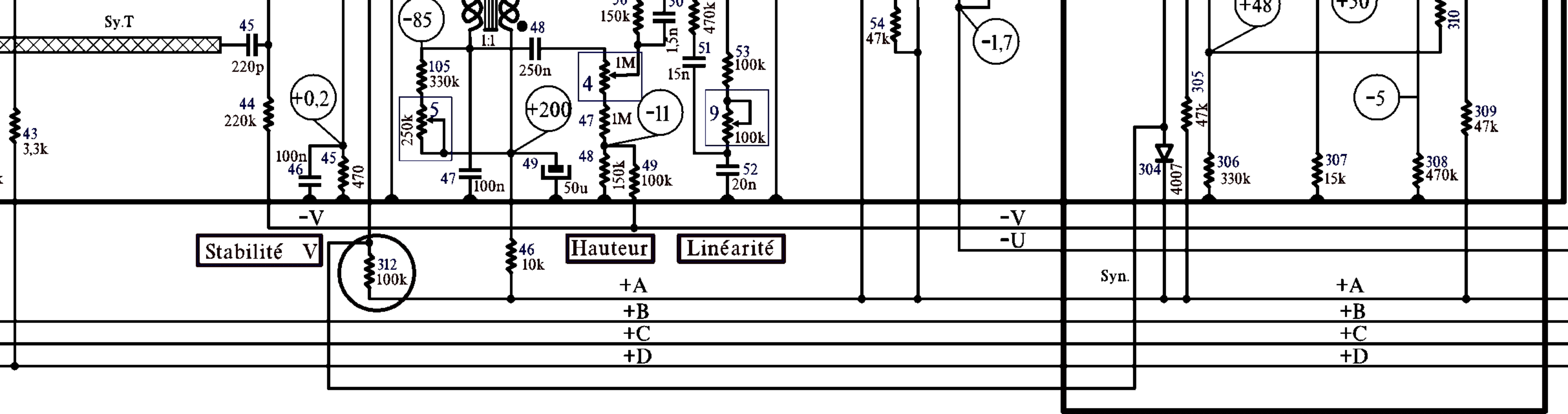

Concentration
L8
EF80
+215
100
102
8
103
2x1,2k
180
1k
2,7k
101
Fac
+170
+190
+160
+1,7
55
100p
55
100k
56
2n
56
150
CAV
98
99
2x22
L16
L15
101
102
103
104
105
50u
50u
2x50u
50u
+A
+B
+C
+D
-HT
90
91
2x50u
1
250
230
220
secteur
L20
6,6
23
L10
L11
L12
L13
L14
L18
L19
L6
L5
L4
L3
L8
L9
L7
L
21
L
22
L
23
9x2n
92...100
15,5
L1
L2
6,5
+L1
4
3
+L2
4
1,8k
19
1,5n
121
1
FI-UHF
131
39
33p
6
4,7k
12
133
2
T
18
11
14
L2
PC86
141
4
136
4
3
L1
EF80
L3
6812
50p
24
6835
3
6811
39
P
41
42
S
EF80
L4
P
44
ARCHIEF
DOCUMENTATIEDIENST
NVHR
Ned. Ver. v. Historie v/d Ra


L9
EBF80
BF
Fac
L12
EBC91
L13
EL84
+80
Concentration
6816
6817
+60
-0,5
-23
-20
7a
1M
+175
+145
-7
-3,5
Cadrage V
+132
313
4007
+165
+168
-19
Volume
-V
-U
-28
-HT
+A
+B
+C
+D
Eff.
+154
L5
EF80
6813
6814
L6
EF80
6815
L7
EL83
Vidéo
+30
L10
ECF80
Sy.L


L20
21ZP4-B
+17k
+THT
L11
EB91
Déviateur
Imp.retour
L14
ECC82
L16
PL81
L17
EY86
Cadrage H
Lumière
Stabilité H
L15
PY81F
L18
ECC82
L19
EL84
L21
ECC82
-V
-U
+A
+B
+C
+D
+E
Eff.


PC88
Ch
6
Ch
5
L1
L2
Contraste
+3,5
+3,5
+3
+C
C
R
43
40
14
820
15
27
16
120
17
680
18
27
19
120
20
4,7p
21
2n
23
10p
25
2n
22
2n
4
5k
12k
220
120
122
123
124
132
134
135
137
130


L22a
ECC88
L23
EF184
L22b
ECC88
Ye
Ys
+H
+B
+C
+D
18mA
+120 sans signal
+120 avec signal, gain maxi, image moyenne,


Sy.T
45
220p
44
220k
43
3,3k
+0,2
100n
46
45
470
-85
105
330k
250k
5
47
100n
1:1
48
250n
+200
49
50u
4
1M
47
1M
-11
48
150k
49
100k
150k
50
1,5n
470k
51
15n
53
100k
9
100k
52
20n
54
47k
-1,7
+48
+50
310
305
47k
-5
309
47k
304
4007
306
330k
307
15k
308
470k
-V
Stabilité V
312
100k
46
10k
Hauteur
Linéarité
-V
-U
Syn.
+A
+B
+C
+D
+A
+B
+C
+D