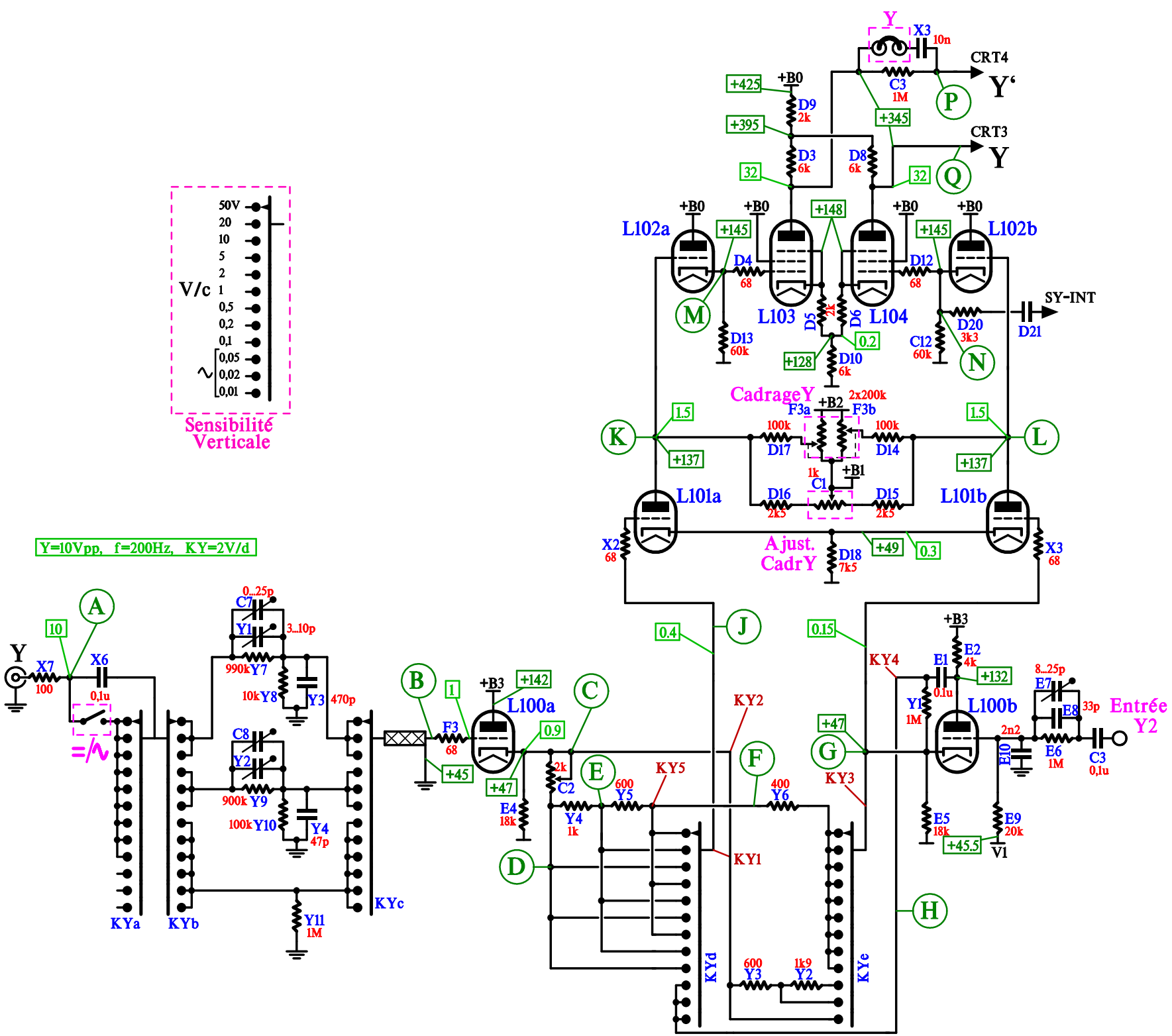
Y
X3
10n
CRT4
Y'
C3
1M
P
+425
+B0
D9
2k
+345
+395
CRT3
Y
D3
6k
D8
6k
32
32
Q
+B0
+B0
+148
+B0
+B0
L102a
+145
+145
L102b
D4
68
D12
68
M
L103
D5
2k
D6
L104
SY-INT
D20
3k3
D21
D13
60k
0.2
C12
60k
+128
D10
6k
N
CadrageY
+B2
2x200k
F3a
F3b
1.5
1.5
K
100k
D17
100k
D14
L
+137
+137
1k
+B1
C1
L101a
D16
2k5
D15
2k5
L101b
X2
68
Ajust.
CadrY
D18
7k5
+49
0.3
X3
68
Y=10Vpp, f=200Hz, KY=2V/d
V/c
50V
20
10
5
2
1
0,5
0,2
0,1
0,05
0,02
0,01
Sensibilité
Verticale
A
10
Y
X7
100
X6
0,1u
=/∿
0..25p
C7
Y1
3..10p
990k
Y7
10k
Y8
Y3
470p
C8
Y2
900k
Y9
100k
Y10
Y4
47p
KYa
KYb
KYc
Y11
1M
B
1
+B3
+142
F3
68
L100a
C
0.9
+45
+47
E4
18k
2k
C2
Y4
1k
E
600
Y5
KY5
KY2
F
400
Y6
D
KY1
600
Y3
1k9
Y2
KYd
KYe
J
0.4
0.15
KY4
+B3
E2
4k
E1
0.1u
+132
Y1
1M
L100b
8..25p
E7
E8
33p
Entrée
Y2
+47
G
KY3
2n2
E10
E6
1M
C3
0,1u
E5
18k
E9
20k
+45.5
V1
H