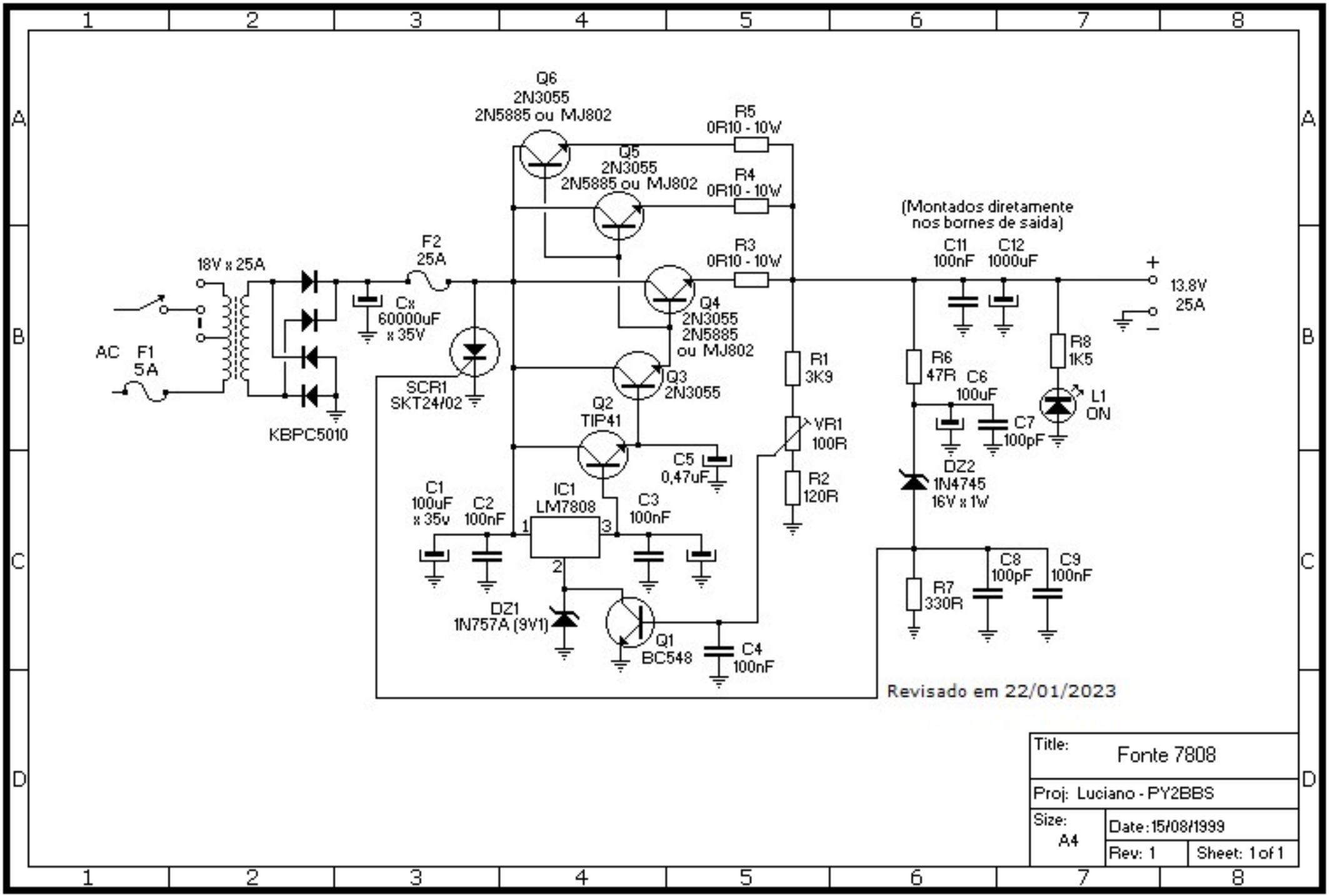
Q6
2N3055
2N5885 ou MJ802
R5
0R10 - 10W
Q5
2N3055
2N5885 ou MJ802
R4
0R10 - 10W
R3
0R10 - 10W
(Montados diretamente
nos bornes de saida)
C11
100nF
C12
1000uF
+
13.8V
25A
−
18V x 25A
F2
25A
Cx
60000uF
x 35V
Q4
2N3055
2N5885
ou MJ802
AC
F1
5A
KBPC5010
SCR1
SKT24/02
Q3
2N3055
R1
3K9
R6
47R
C6
100uF
R8
1K5
L1
ON
Q2
TIP41
VR1
100R
C7
100pF
C5
0,47uF
DZ2
1N4745
16V x 1W
C1
100uF
x 35v
C2
100nF
IC1
LM7808
C3
100nF
R2
120R
R7
330R
C8
100pF
C9
100nF
DZ1
1N757A (9V1)
Q1
BC548
C4
100nF
Revisado em 22/01/2023
Title:
Fonte 7808
Proj: Luciano - PY2BBS
Size:
A4
Date: 15/08/1999
Rev: 1
Sheet: 1 of 1