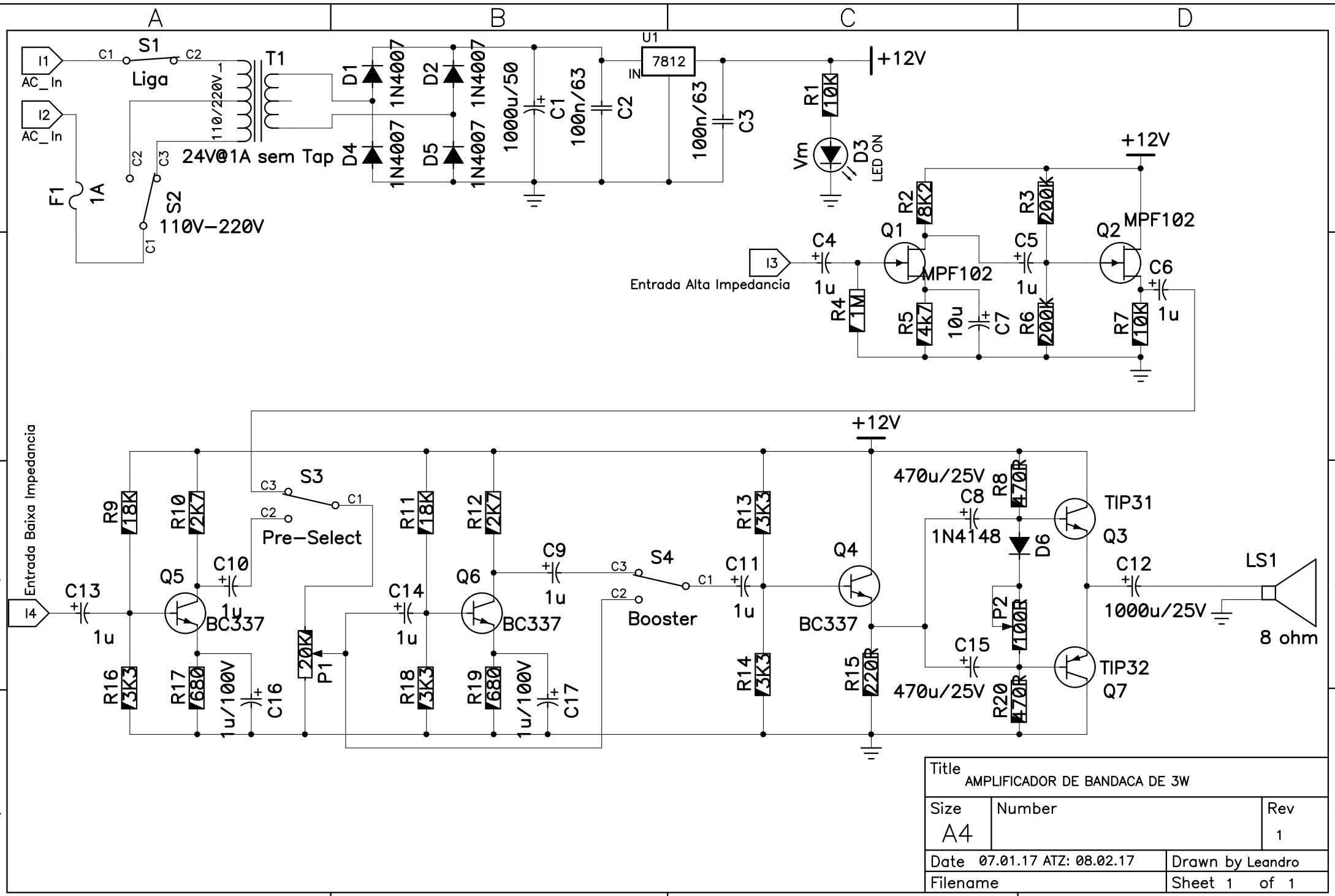
I1
AC_In
I2
AC_In
S1
Liga
C1
C2
T1
110/220V
24V@1A sem Tap
F1
1A
S2
110V–220V
C3
D1 1N4007
D2 1N4007
D3 1N4007
D4 1N4007
D5 1N4007
1000u/50
C1
100n/63
C2
U1
7812
IN
100n/63
C3
+12V
R1
10K
Vm
D3
LED ON
R2
8K2
R3
200K
Q1
MPF102
Q2
MPF102
C4
1u
C5
1u
C6
1u
I3
Entrada Alta Impedancia
R4
1M
R5
4k7
10u
C7
R6
200K
R7
10K
Entrada Baixa Impedancia
I4
C13
1u
R9
18K
R10
2K7
Q5
BC337
C10
1u
R16
3K3
R17
680
1u/100V
C16
S3
Pre–Select
20K
P1
R11
18K
R12
2K7
Q6
BC337
C14
1u
R18
3K3
R19
680
1u/100V
C17
C9
1u
S4
Booster
C11
1u
R13
3K3
R14
3K3
Q4
BC337
R15
220R
470u/25V
C8
1N4148
D6
R8
470R
TIP31
Q3
P2
100R
C15
470u/25V
R20
470R
TIP32
Q7
C12
1000u/25V
LS1
8 ohm
Title
AMPLIFICADOR DE BANDACA DE 3W
Size
A4
Number
Rev
1
Date 07.01.17 ATZ: 08.02.17
Drawn by Leandro
Filename
Sheet 1 of 1