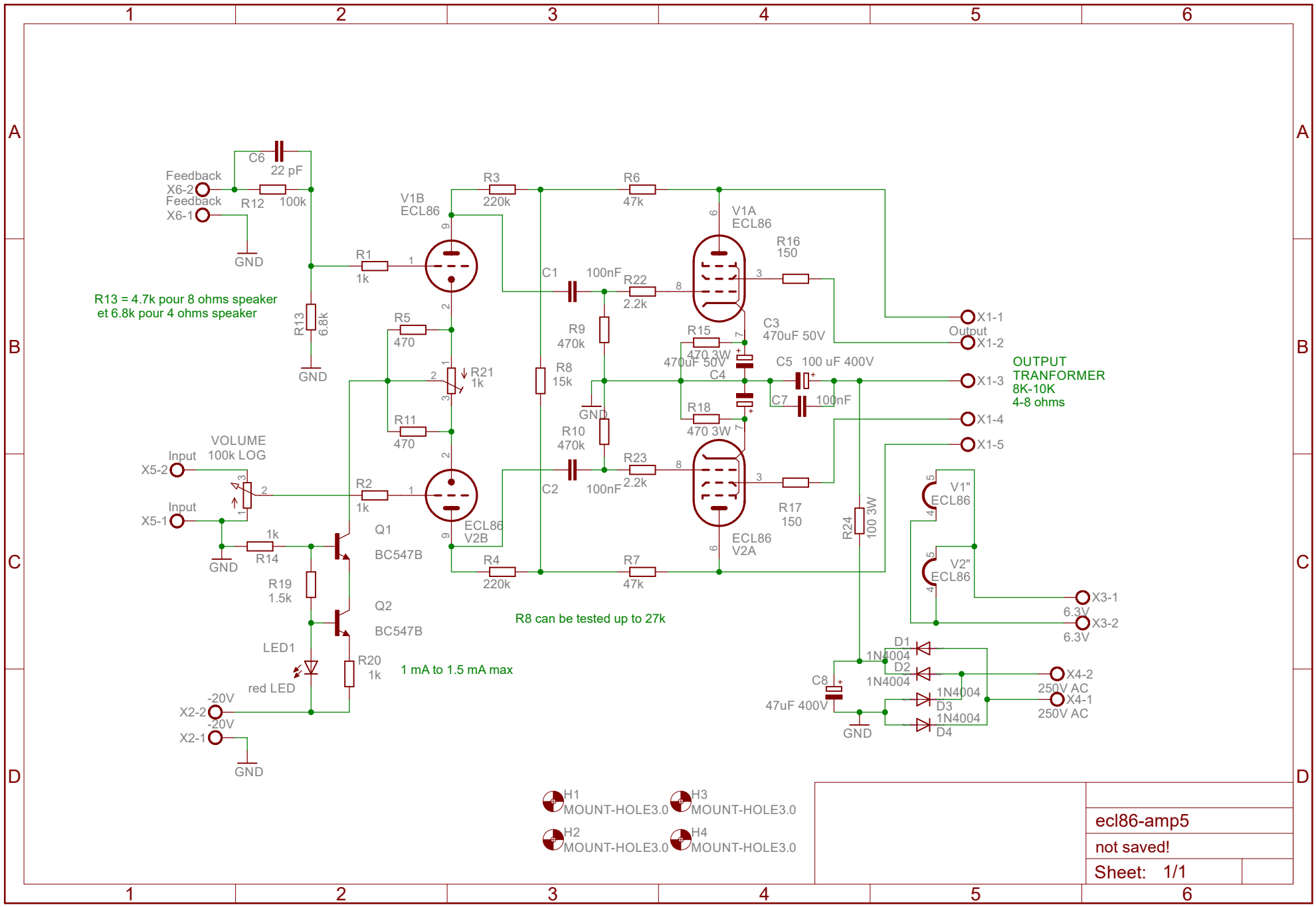
Feedback
X6-2
Feedback
X6-1
GND
C6
22 pF
R12
100k
R1
1k
R13
6.8k
GND
R13 = 4.7k pour 8 ohms speaker
et 6.8k pour 4 ohms speaker
V1B
ECL86
R3
220k
R6
47k
V1A
ECL86
R16
150
C1
100nF
R22
2.2k
R5
470
R21
1k
R9
470k
R8
15k
R15
470 3W
C3
470uF 50V
C4
470uF 50V
C5
100 uF 400V
C7
100nF
R18
470 3W
R10
470k
R11
470
R23
2.2k
C2
100nF
R2
1k
ECL86
V2B
R4
220k
R7
47k
ECL86
V2A
R17
150
R24
100 3W
X1-1
Output
X1-2
X1-3
X1-4
X1-5
OUTPUT
TRANFORMER
8K-10K
4-8 ohms
V1"
ECL86
V2"
ECL86
X3-1
6.3V
X3-2
6.3V
VOLUME
100k LOG
Input
X5-2
Input
X5-1
R14
1k
Q1
BC547B
Q2
BC547B
R19
1.5k
LED1
red LED
R20
1k
1 mA to 1.5 mA max
R8 can be tested up to 27k
-20V
X2-2
-20V
X2-1
D1
1N4004
D2
1N4004
D3
1N4004
D4
1N4004
C8
47uF 400V
X4-2
250V AC
X4-1
250V AC
H1
MOUNT-HOLE3.0
H2
MOUNT-HOLE3.0
H3
MOUNT-HOLE3.0
H4
MOUNT-HOLE3.0
ecl86-amp5
not saved!
Sheet: 1/1