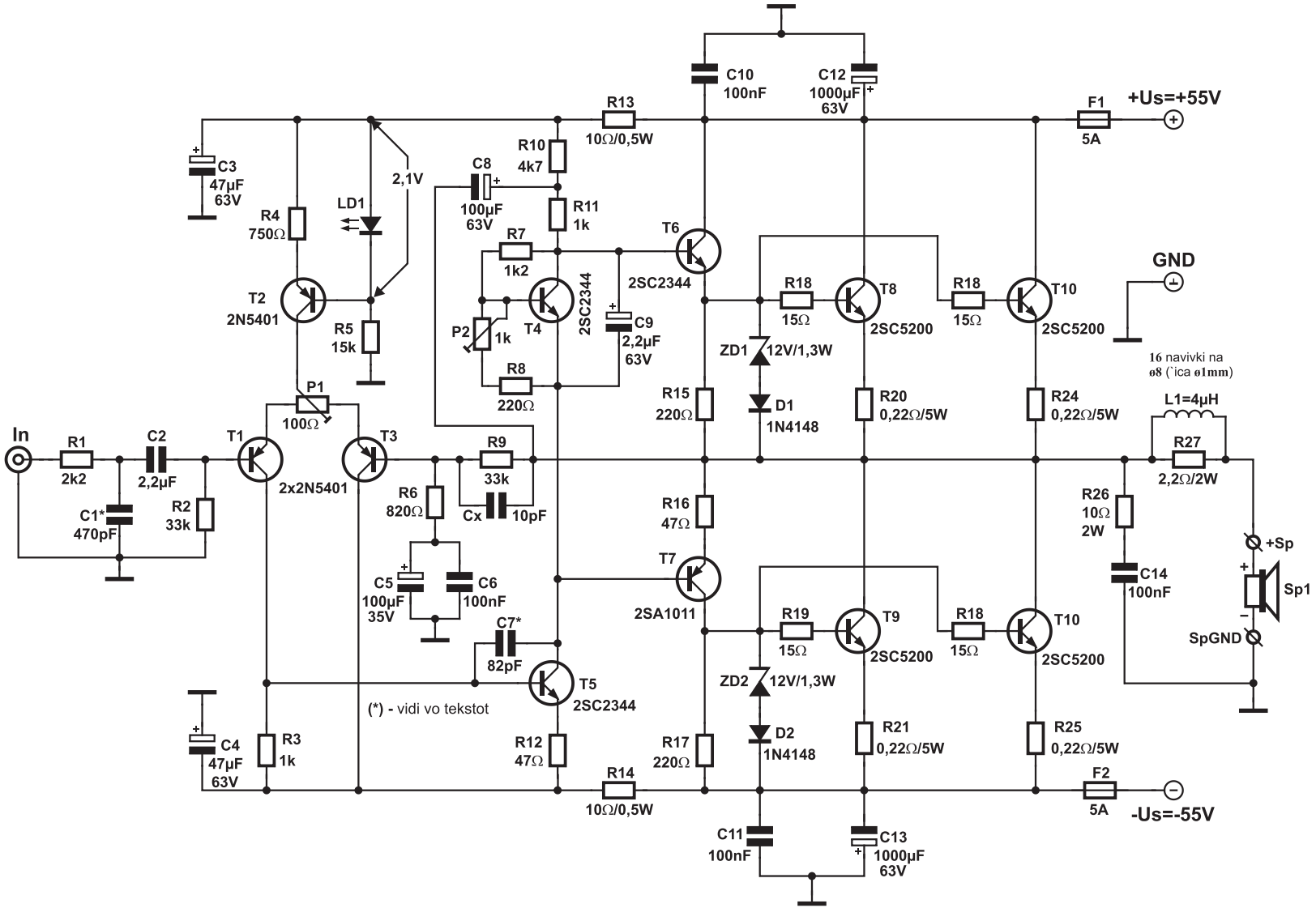
In
R1
2k2
C2
2,2μF
C1*
470pF
R2
33k
T1
2x2N5401
T3
P1
100Ω
2,1V
LD1
R4
750Ω
T2
2N5401
R5
15k
C3
47μF
63V
C4
47μF
63V
R3
1k
R6
820Ω
C5
100μF
35V
C6
100nF
C7*
82pF
T5
2SC2344
(*) - vidi vo tekstot
R9
33k
Cx
10pF
C8
100μF
63V
R10
4k7
R11
1k
R7
1k2
T4
2SC2344
P2
1k
C9
2,2μF
63V
R8
220Ω
R12
47Ω
R13
10Ω/0,5W
R14
10Ω/0,5W
C10
100nF
C12
1000μF
63V
C11
100nF
C13
1000μF
63V
T6
2SC2344
T7
2SA1011
R15
220Ω
R16
47Ω
R17
220Ω
ZD1
12V/1,3W
D1
1N4148
ZD2
12V/1,3W
D2
1N4148
R18
15Ω
T8
2SC5200
R19
15Ω
T9
2SC5200
R18
15Ω
T10
2SC5200
R18
15Ω
T10
2SC5200
R20
0,22Ω/5W
R21
0,22Ω/5W
R24
0,22Ω/5W
R25
0,22Ω/5W
F1
5A
F2
5A
+Us=+55V
-Us=-55V
GND
16 navivki na
ø8 (`ica ø1mm)
L1=4μH
R27
2,2Ω/2W
R26
10Ω
2W
C14
100nF
+Sp
Sp1
SpGND

Slika 4.