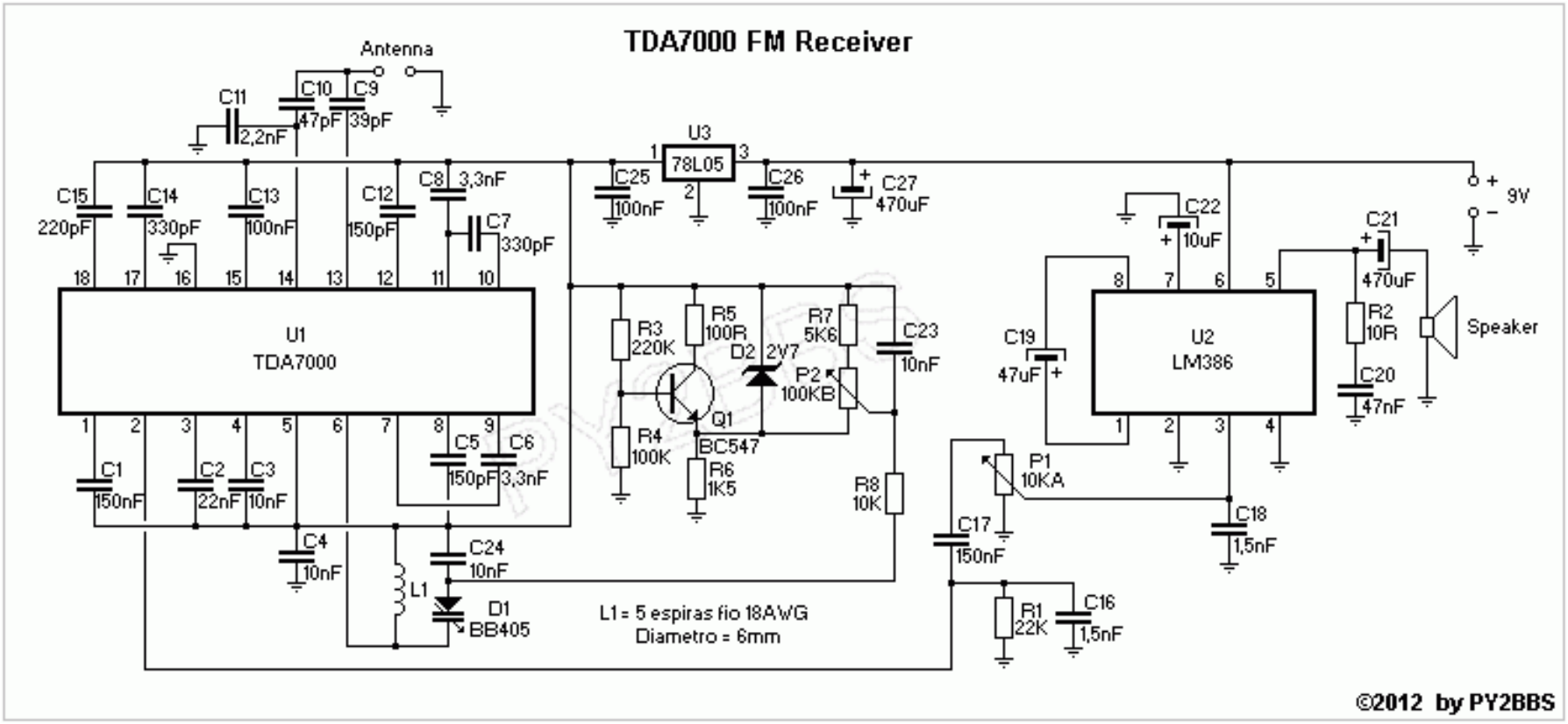
TDA7000 FM Receiver
Antenna
C11
2,2nF
C10
47pF
C9
39pF
U3
78L05
C25
100nF
C26
100nF
C27
470uF
9V
C15
220pF
C14
330pF
C13
100nF
C12
150pF
C8
3,3nF
C7
330pF
U1
TDA7000
C1
150nF
C2
22nF
C3
10nF
C4
10nF
C5
150pF
C6
3,3nF
C24
10nF
L1
D1
BB405
L1 = 5 espiras fio 18AWG
Diametro = 6mm
R3
220K
R5
100R
D2
2V7
R7
5K6
C23
10nF
P2
100KB
Q1
BC547
R4
100K
R6
1K5
R8
10K
C22
10uF
C21
470uF
C19
47uF
U2
LM386
R2
10R
C20
47nF
Speaker
P1
10KA
C17
150nF
C18
1,5nF
R1
22K
C16
1,5nF
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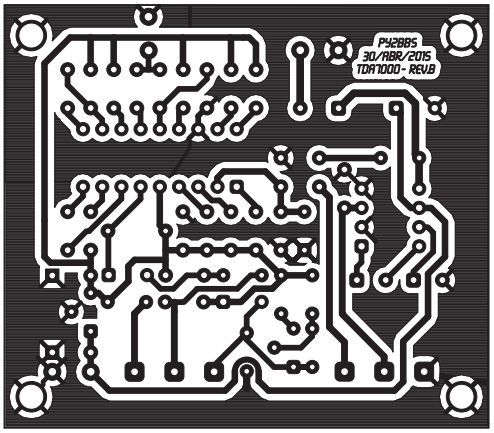
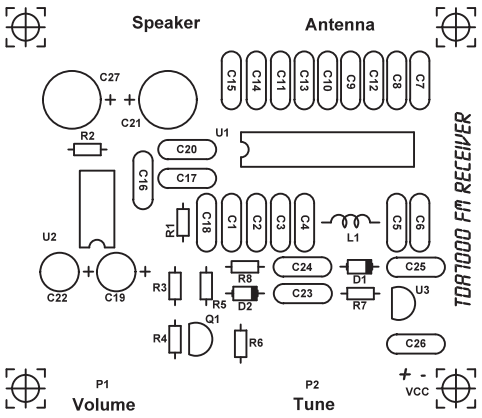
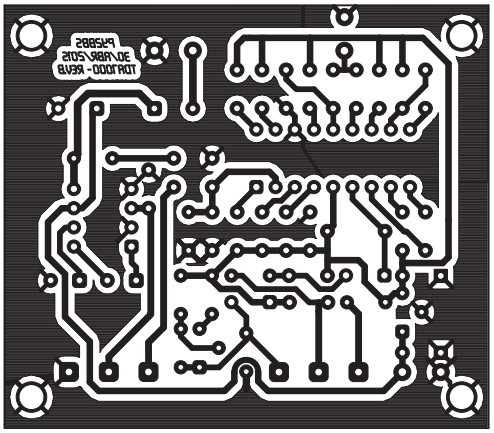
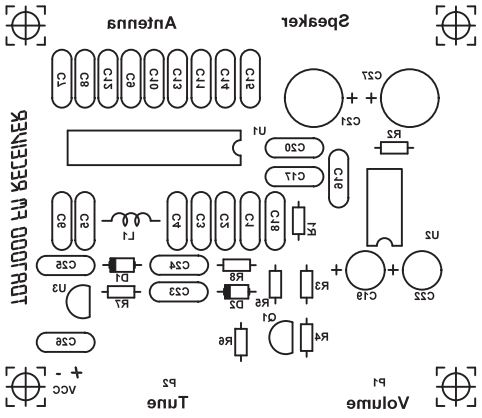
Normal





Inverted (toner transfer)