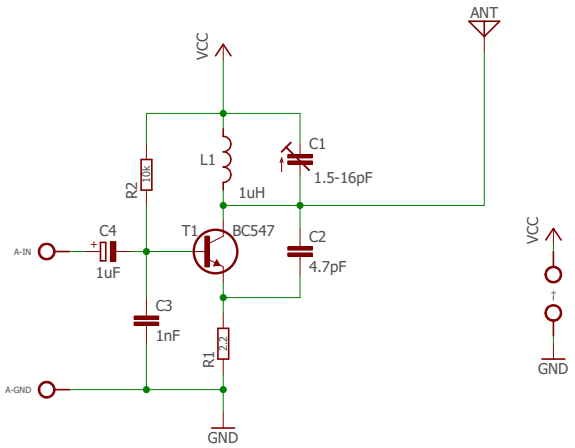
ANT
VCC
L1
C1
1.5-16pF
R2
10k
1uH
C4
T1
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A-IN
1uF
C3
1nF
R1
22
A-GND
GND
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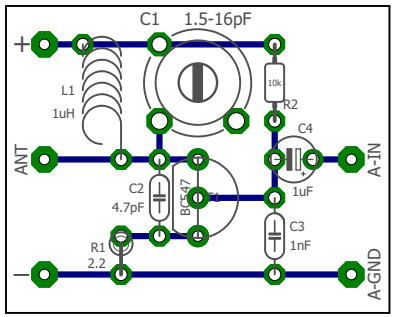
GND


C1 1.5-16pF
+
L1
1uH
10k
R2
C4
ANT
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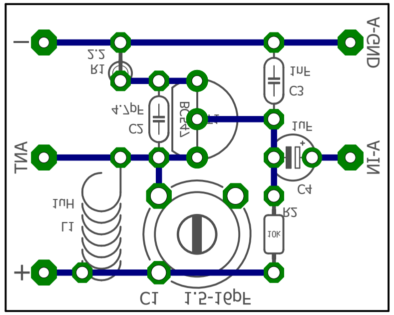
C2
4.7pF
BF247
1uF
C3
1nF
R1
2.2
–
A-GND



A-GND
ANT
A-IN
R1
2.2
C2
4.7pF
BC547
C3
1uF
1uF
C4
R2
10K
L1
1uH
C1
1.5-16pF