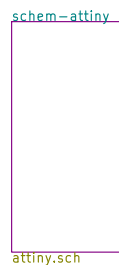
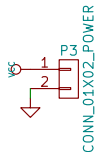
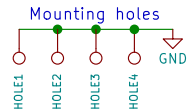
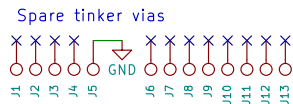
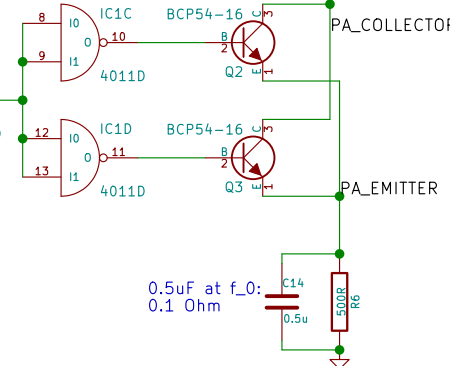
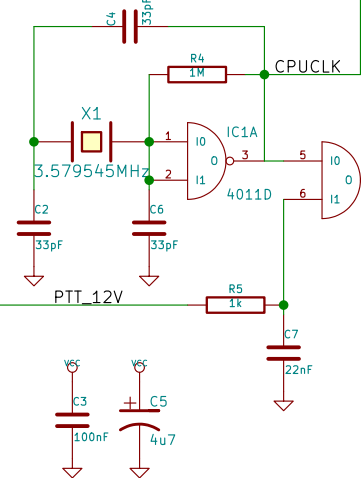
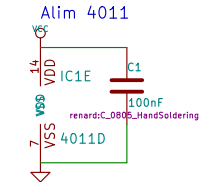
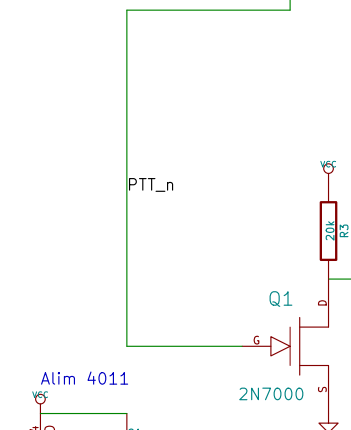


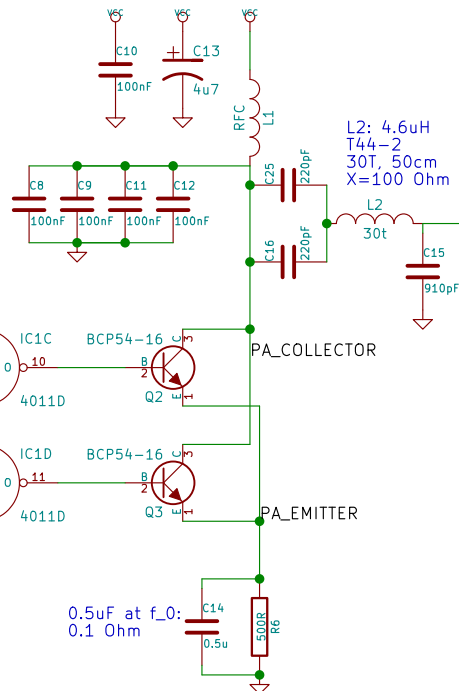
f\_0 3.58MHz:  
 220pF - 200 Ohm  
 680pF - 70 Ohm  
 On T44-2 (5.2 T\*2 nH)  
 1uH - 22 Ohm, 14T, 26cm  
 4.6uH - 100 Ohm, 30T, 50cm  
 9uH - 200 Ohm, 41T, 68cm



CPU clock = TX frequency



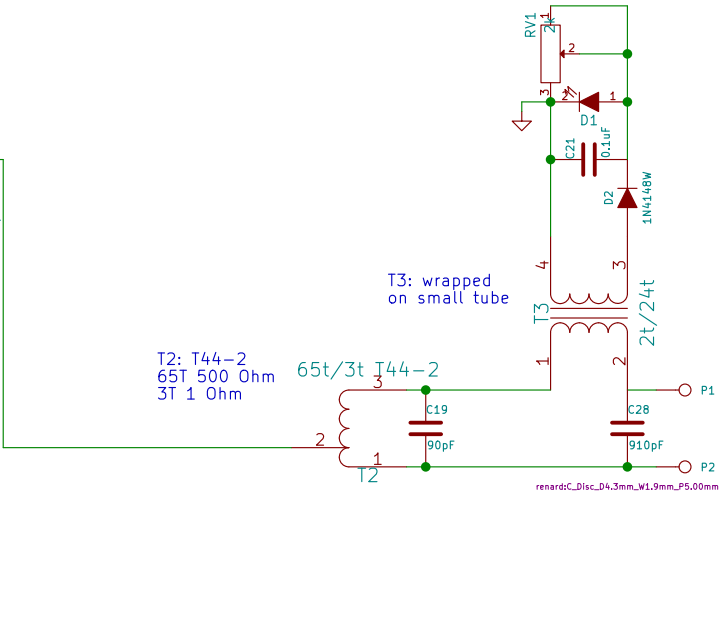
0.5uF at f\_0:  
 0.1 Ohm



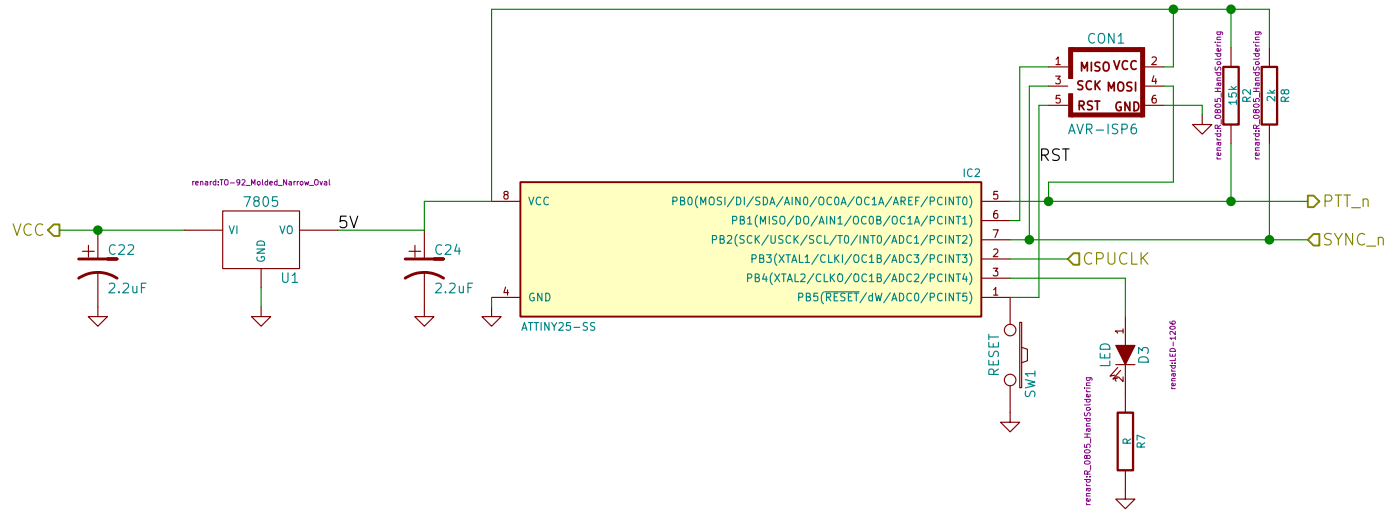
L2: 4.6uH  
 T44-2  
 30T, 50cm  
 X=100 Ohm

T2: T44-2  
 65T 500 Ohm  
 3T 1 Ohm

T3: wrapped on small tube



<b>HB9HI</b>	
Sheet: /	
File: renard.sch	
<b>Title: Renard 80m TX - RF</b>	
Size: A4	Date: 13 juillet 2017
KiCad E.D.A. kicad 4.0.6	Rev: Id: 1/2



<b>HB9HI</b>	
Sheet: /schem-attiny/ File: attiny.sch	
<b>Title: Renard 80m TX - Control</b>	
Size: A4	Date: 13 juillet 2017
KiCad E.D.A. kicad 4.0.6	Rev: Id: 2/2