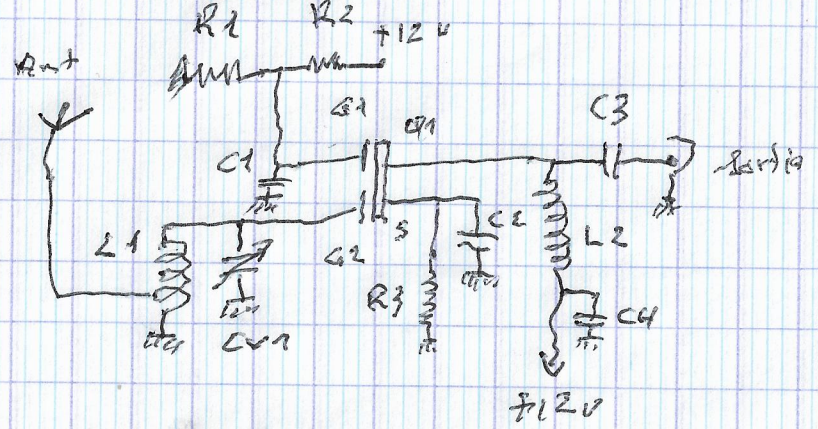


L1 = 8 spires fil Ø 8 mm

L2 = self de choc VK200 ou 10 à 12 tours fil émaillé sur Ø 8

CV1 = ajustable 3/30 pF

C1 - C2 - C4 = 1 à 1,5 nano (1000 / 1500 pF)

C3 = 100 pF

R1 = 4,7 kΩ

R2 = 4,7 kΩ

R3 = 47 Ω

Transistor BF981 . BF960