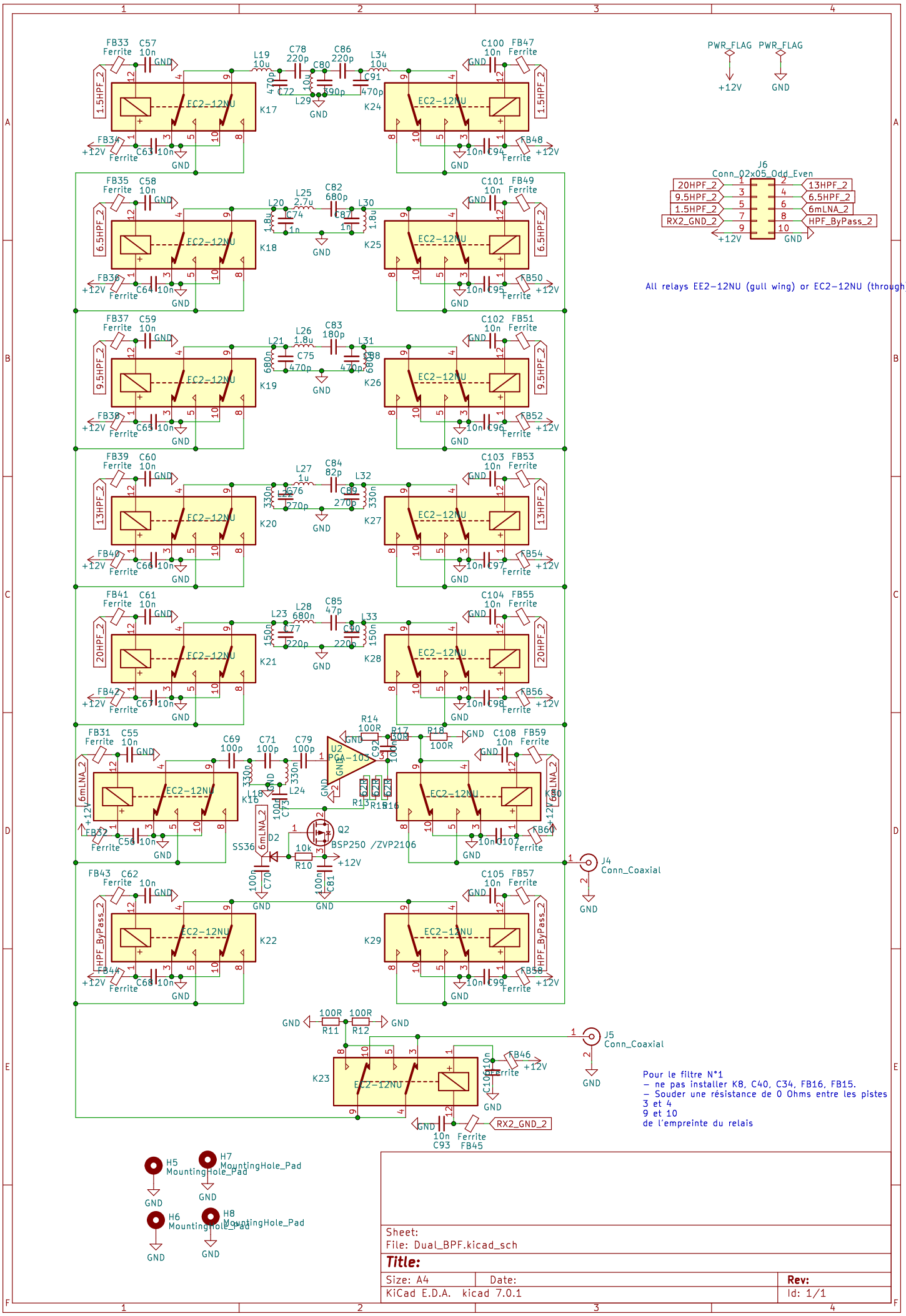
PWR_FLAG PWR_FLAG
+12V GND
J6
Conn_02x05_Odd_Even
20HPF_2 13HPF_2
9.5HPF_2 6.5HPF_2
1.5HPF_2 6mLNA_2
RX2_GND_2 HPF_ByPass_2
+12V GND
All relays EE2-12NU (gull wing) or EC2-12NU (through)
EC2-12NU
K17 K24 K18 K25 K19 K26 K20 K27 K21 K28 K16 K30 K22 K29 K23
U2 PGA-103
Q2 BSP250 /ZVP2106
D2 SS36
J4 Conn_Coaxial
J5 Conn_Coaxial
Pour le filtre N°1
- ne pas installer K8, C40, C34, FB16, FB15.
- Souder une résistance de 0 Ohms entre les pistes
3 et 4
9 et 10
de l'empreinte du relais
H5 MountingHole_Pad
H6 MountingHole_Pad
H7 MountingHole_Pad
H8 MountingHole_Pad
Sheet:
File: Dual_BPF.kicad_sch
Title:
Size: A4
Date:
Rev:
KiCad E.D.A. kicad 7.0.1
Id: 1/1