

This version is a prototype
DIYSynthMNL

Sheet: /

File: Electric Druid VCD01.kicad.sch

Title: Eurotrack Electric Druid VCD01 – Root Sheet

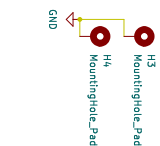
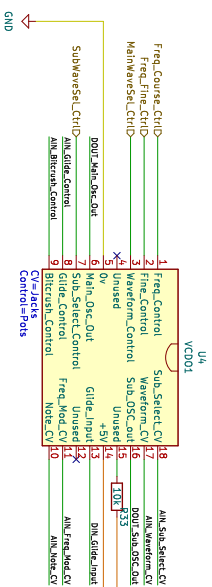
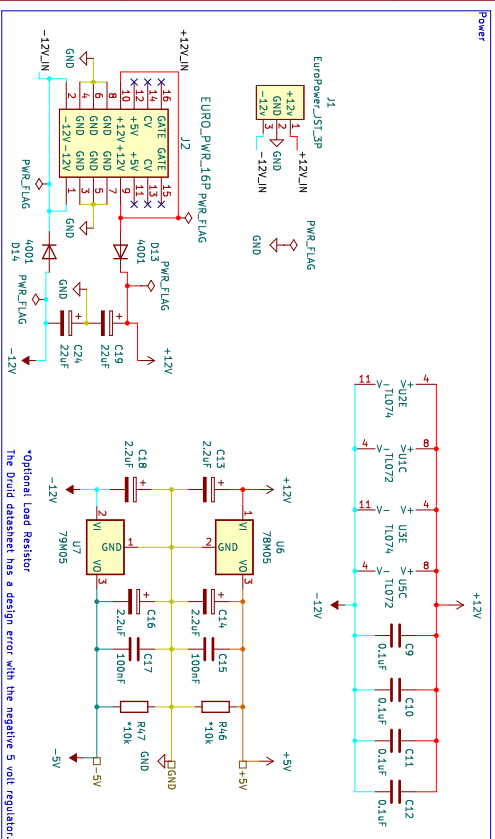
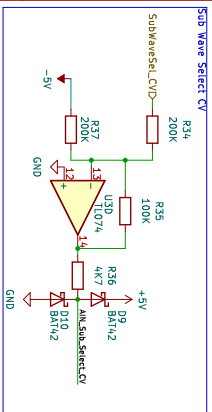
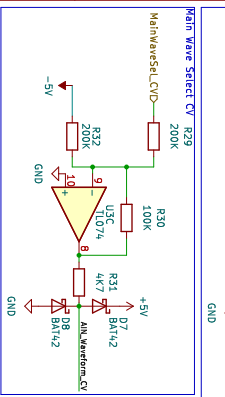
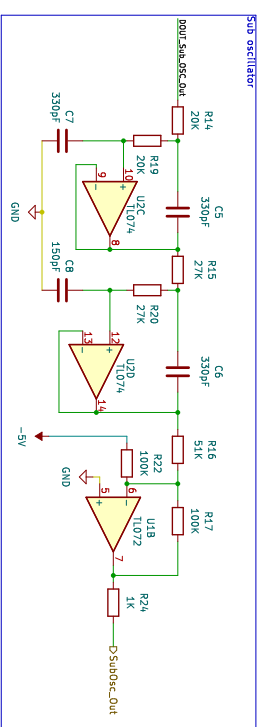
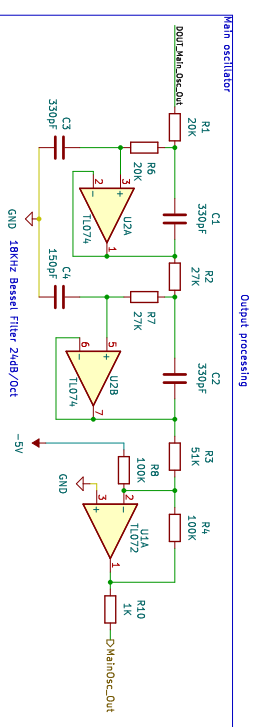
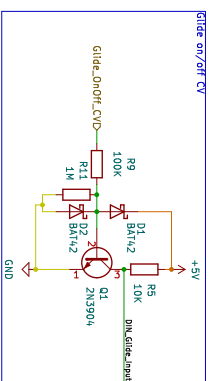
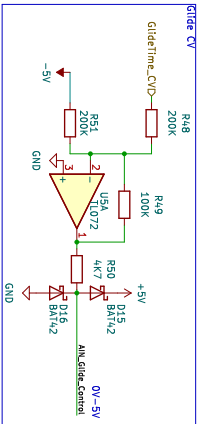
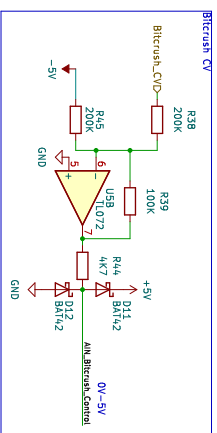
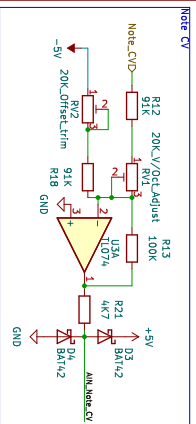
Size: A4

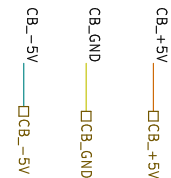
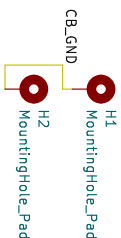
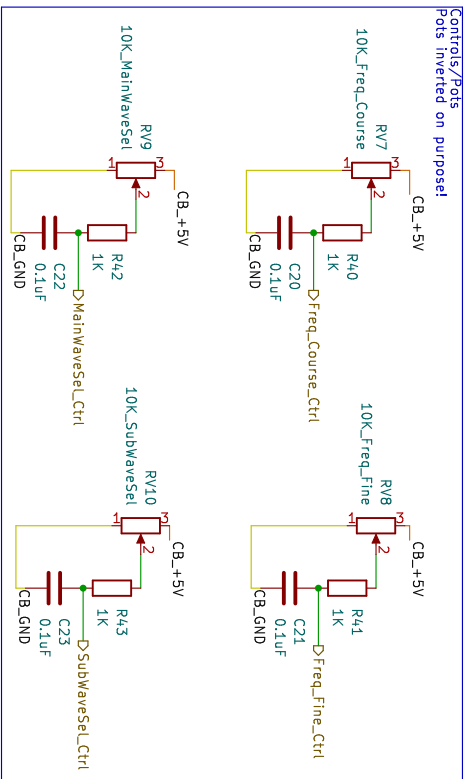
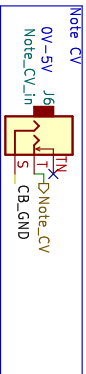
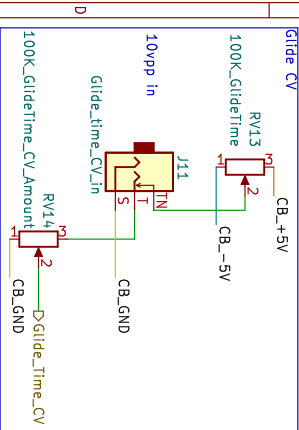
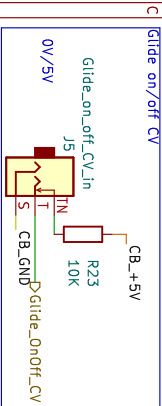
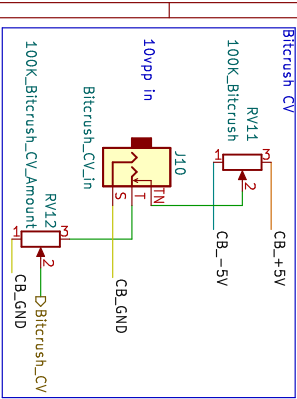
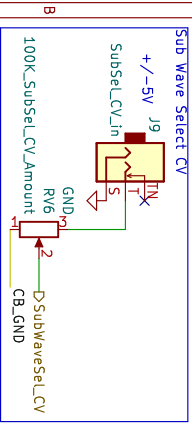
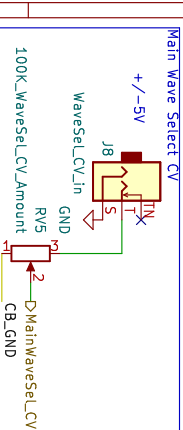
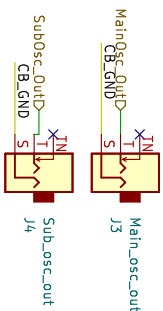
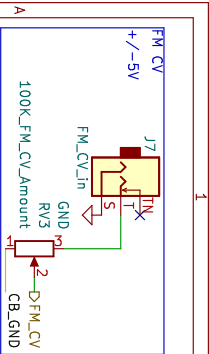
Date: 2023-12-30

KiCad E.D.A. KiCad 7.0.9

Rev: 0.1

Id: 1/4





DIYSynthMNL

Sheet: /Eurotrack_Electric_Druid_VCD01_Control_Board/
File: Eurotrack_Electric_Druid_VCD01_Control_Board.kicad_sch

Title: Eurotrack Electric Druid VCD01 – Control Board

Size: A4 Date: 2023-12-30 Rev: 0.1
Kicad E.D.A. kicad 7.0.9 Id: 3/4

