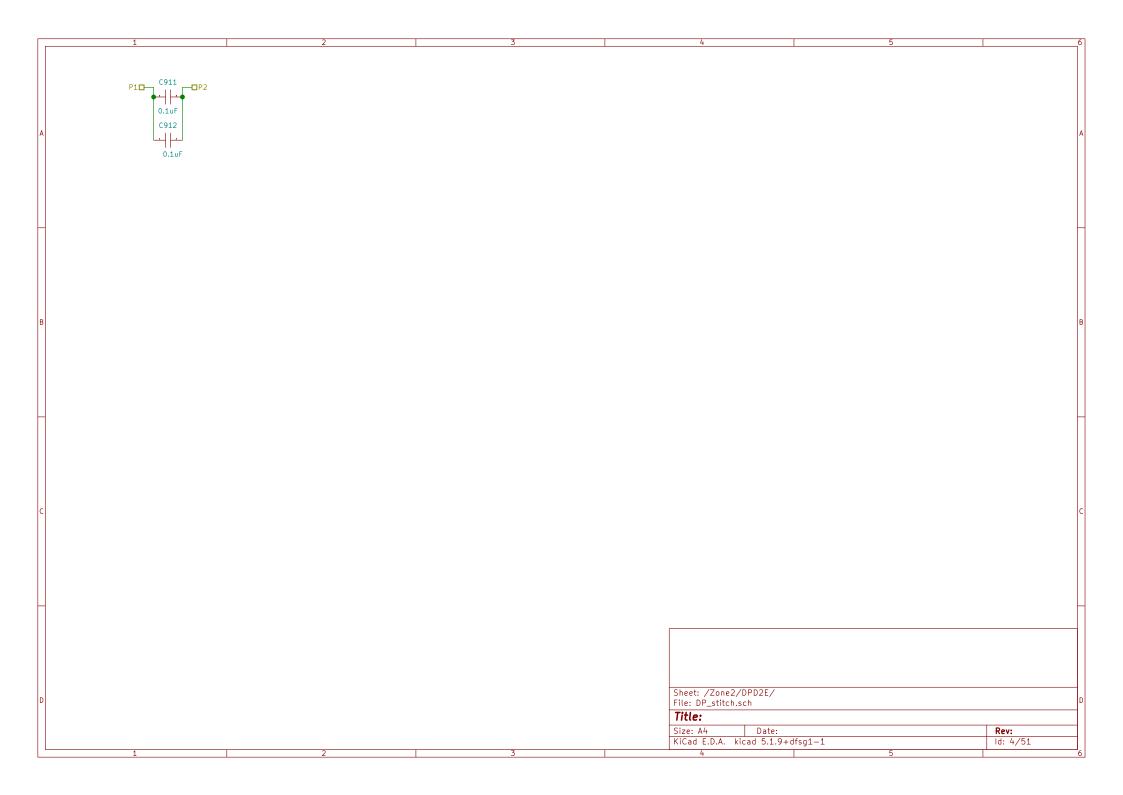
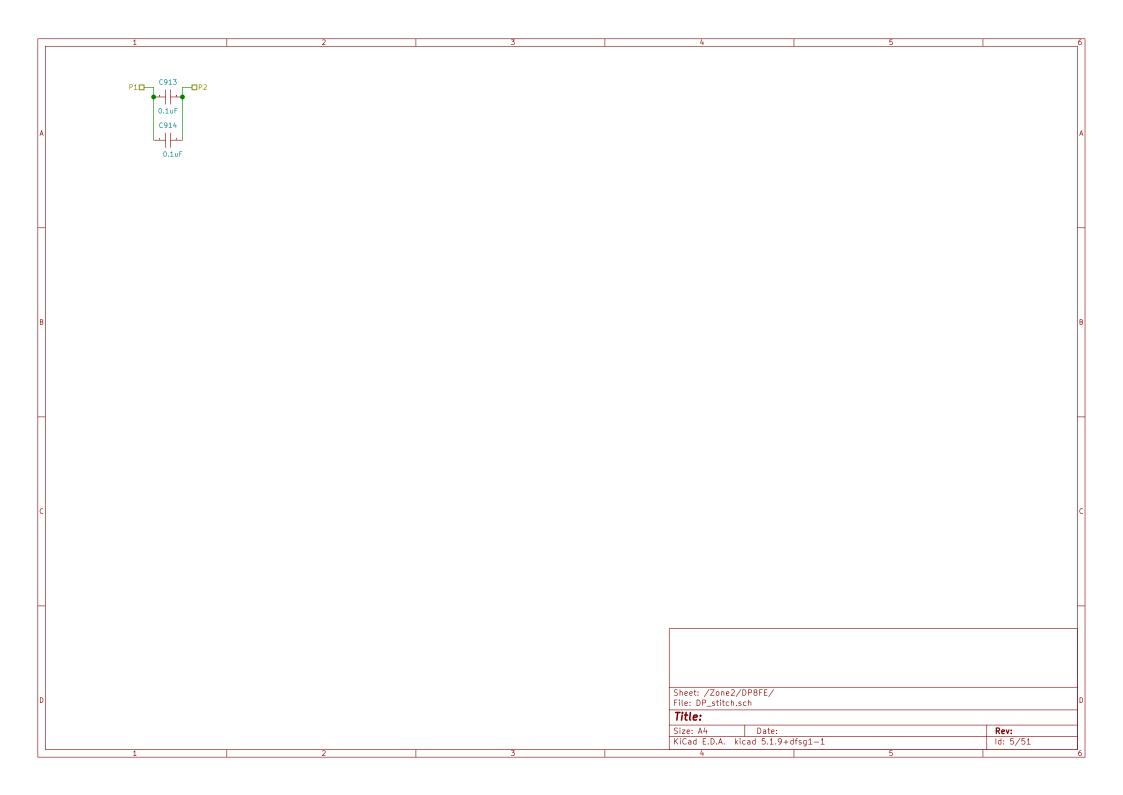
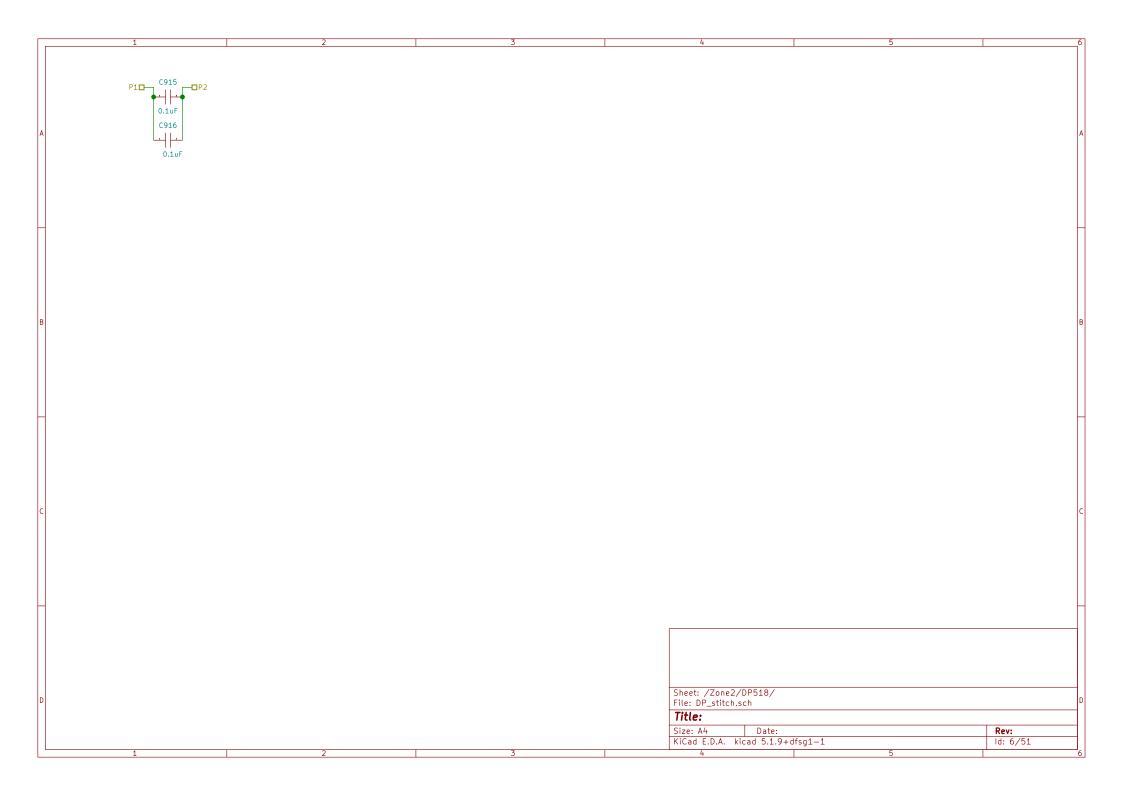
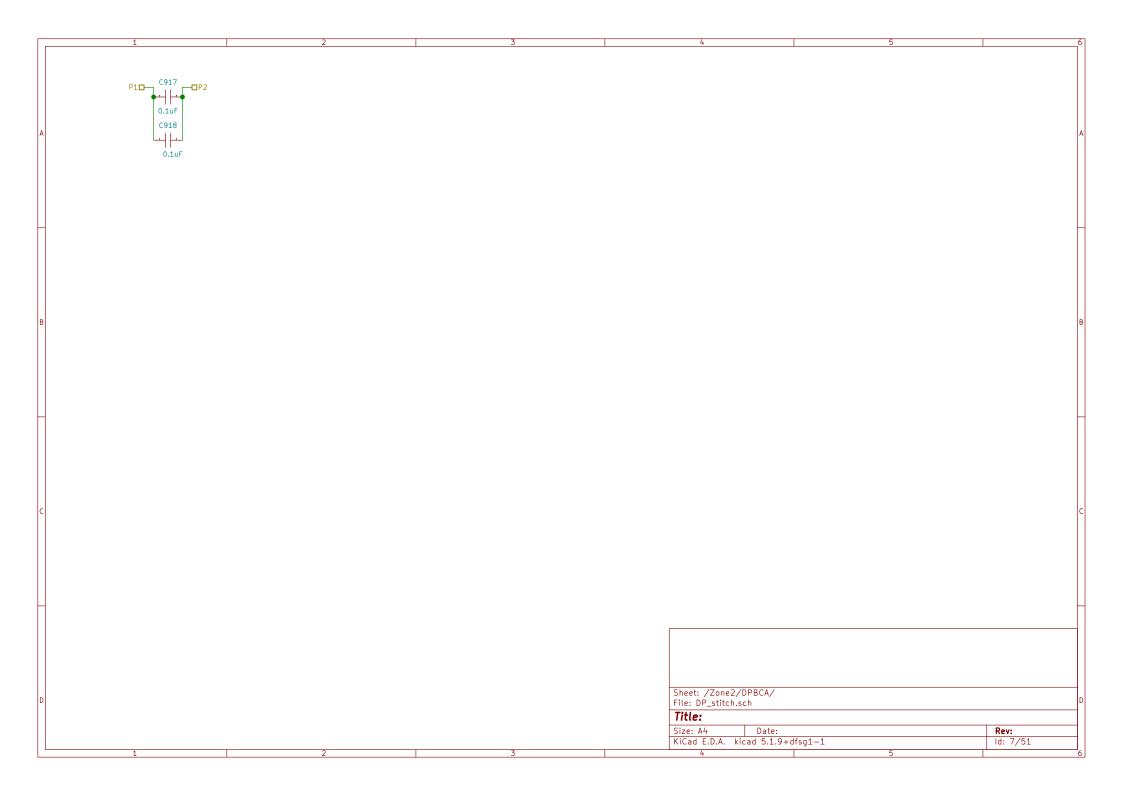


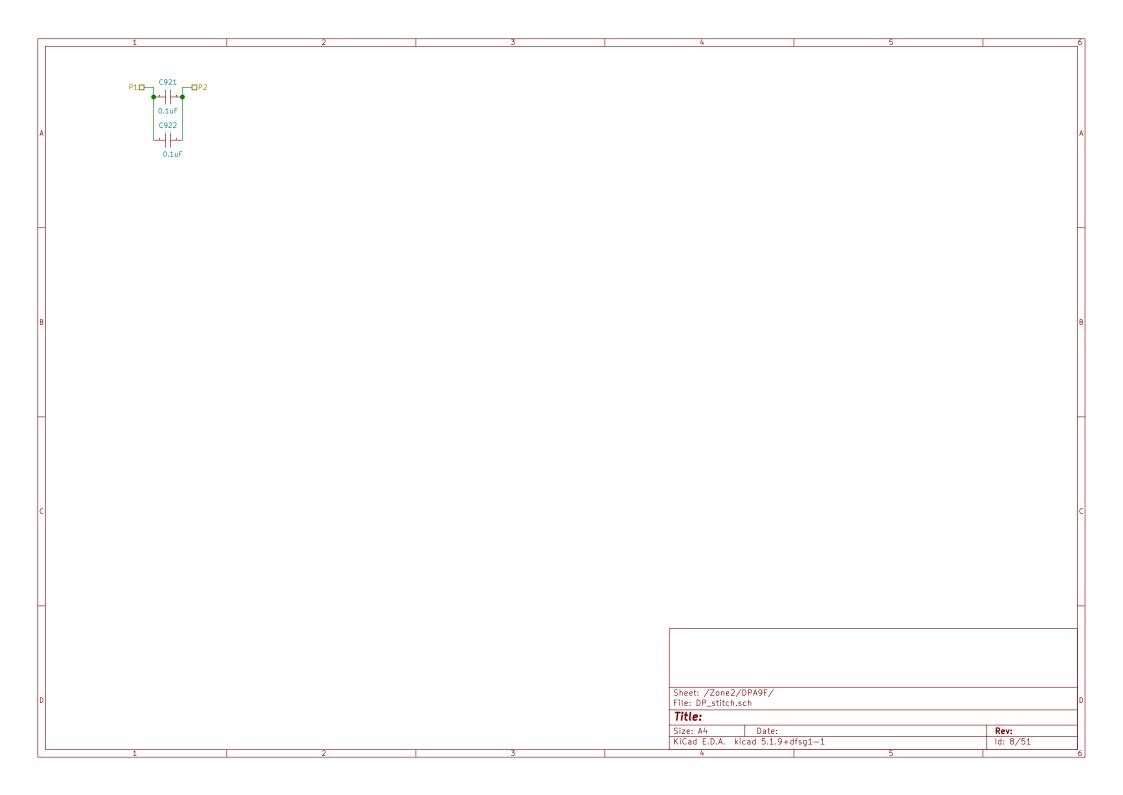
Sheet: DPD2E PP1 P2F File: DP Strong Sheet: pP518 File: DP Strong P1 P2C File: DP Strong P1 P2C File: DP_Strong	sch	P1 P2C Sheet. Sheet SFFFE99F FIE: DP_Stitch.sch P1 P2C FIE: DP_Stitch.sch P1 P2C FIE: DP_Stitch.sch P1 P2C FIE: DP_Stitch.sch	Sheet: DPB9D DP1 P2D File: DP_stitch.sch
	GND_LOGIC	GND_LOGIC	

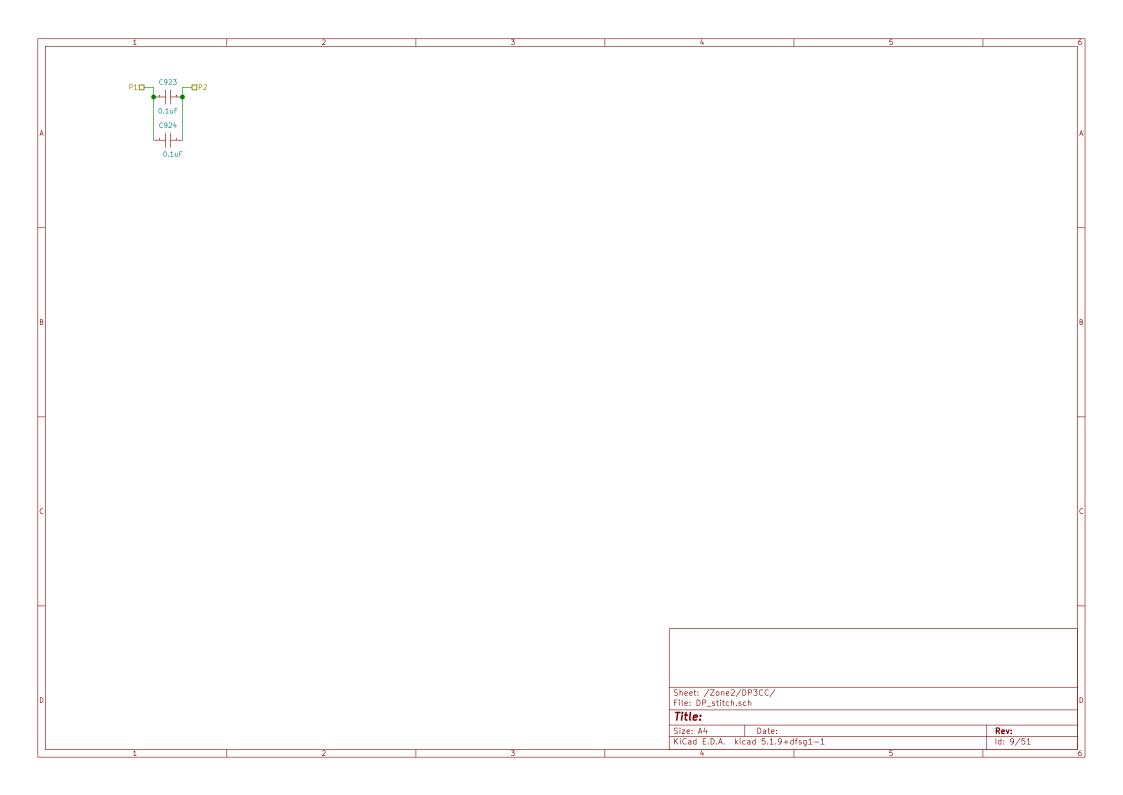


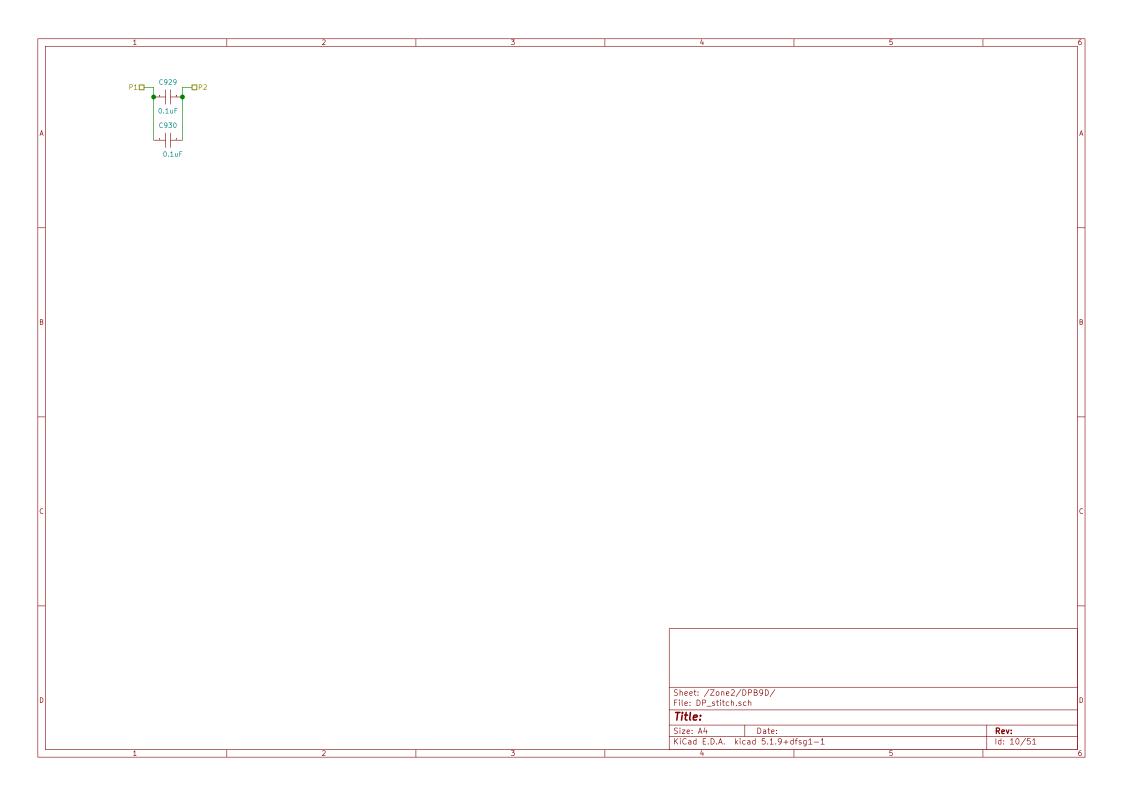


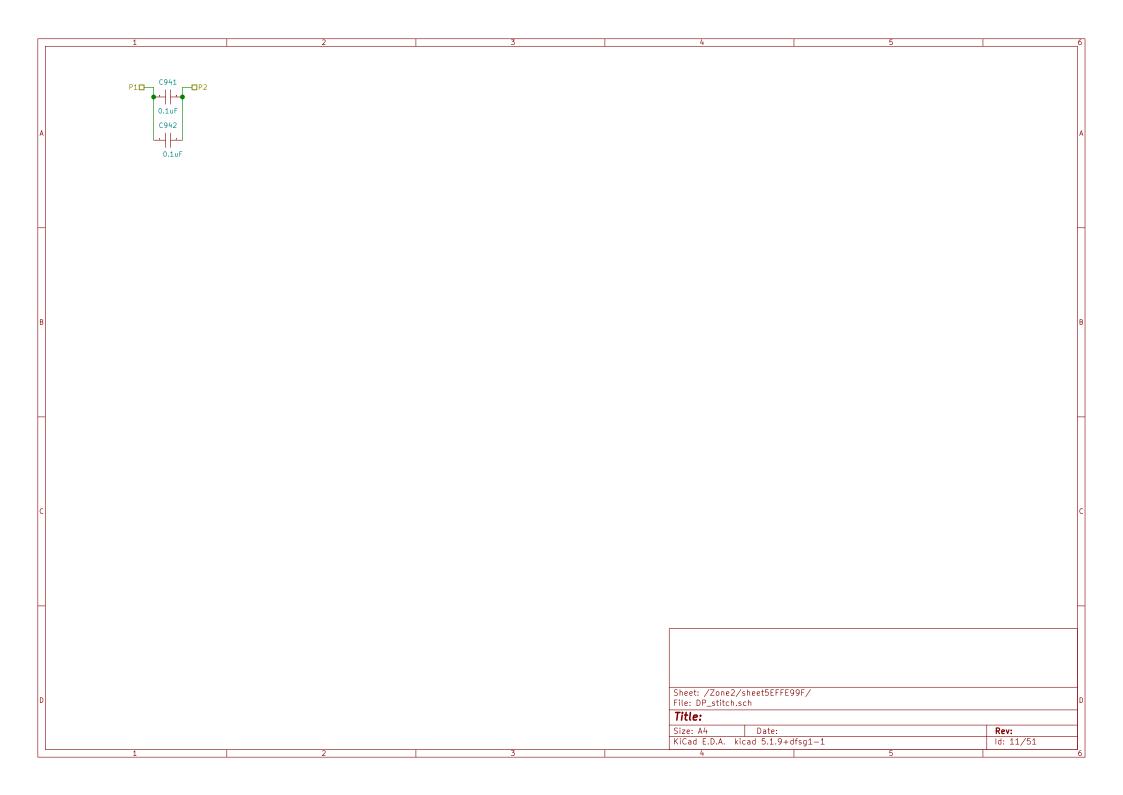


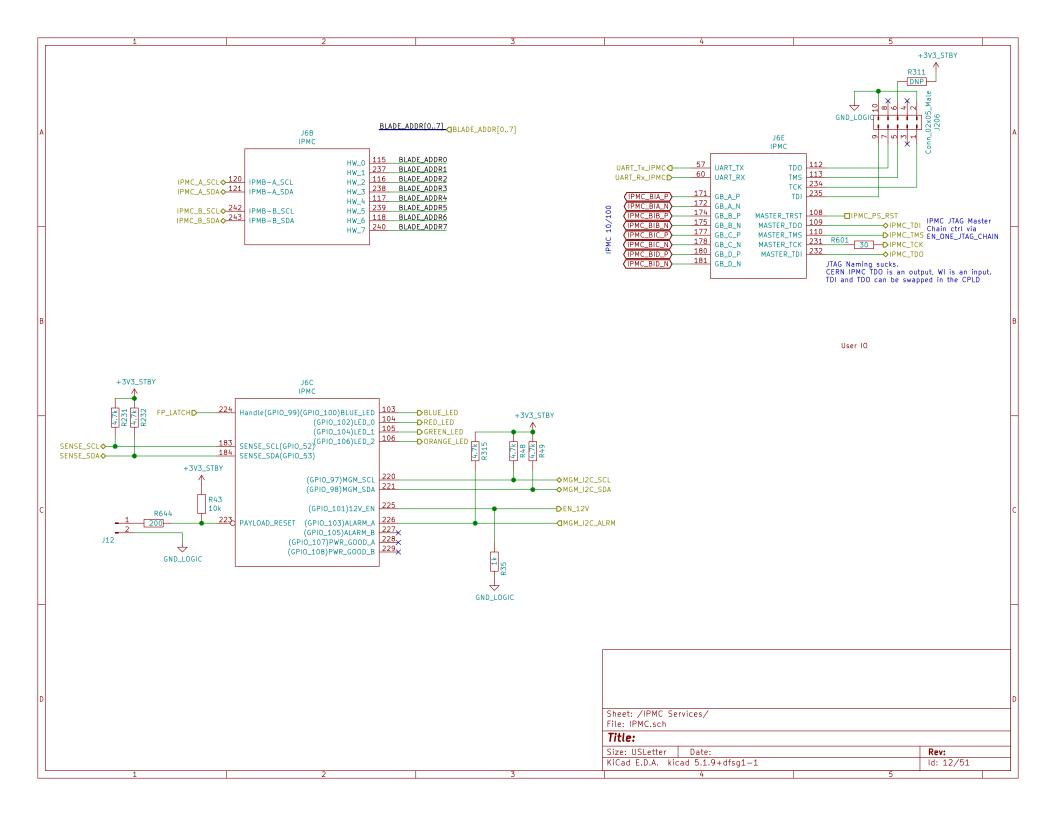


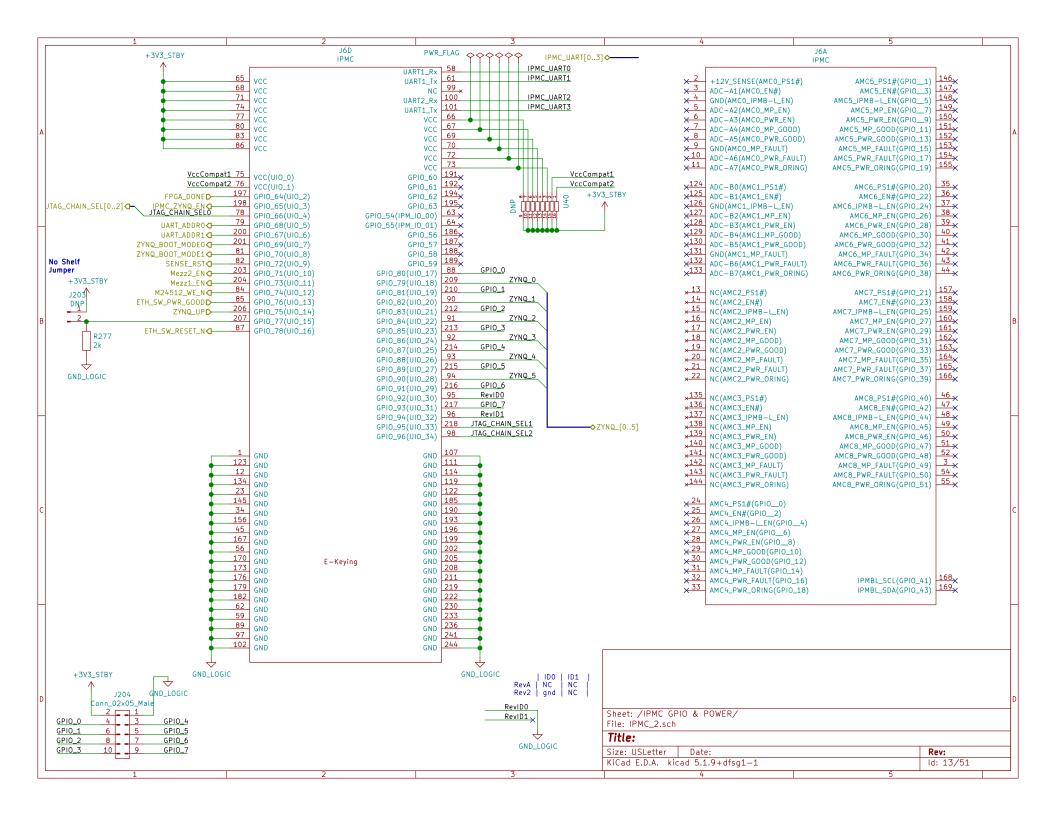






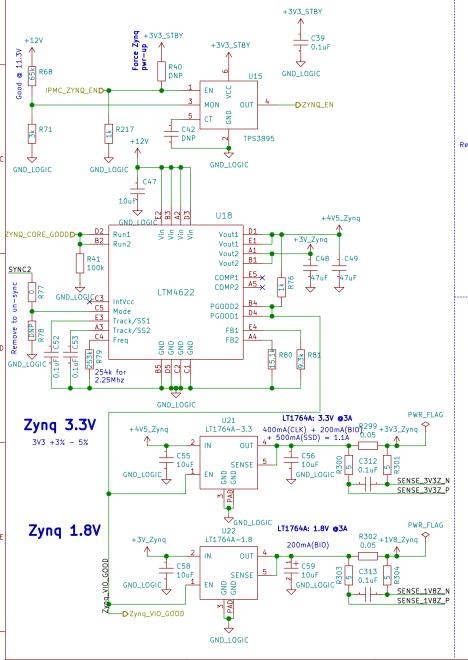




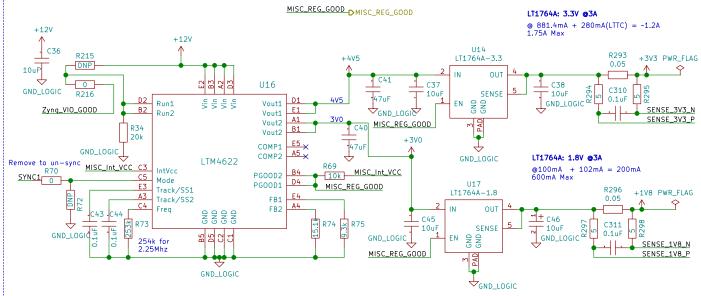


Power-up Sequence

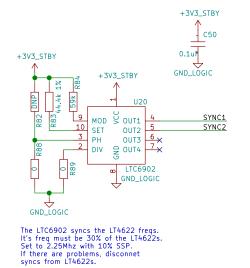
Zynq 3.3V & 1.8V



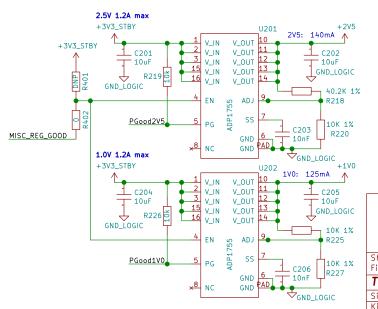
Misc Board 3.3V & 1.8V



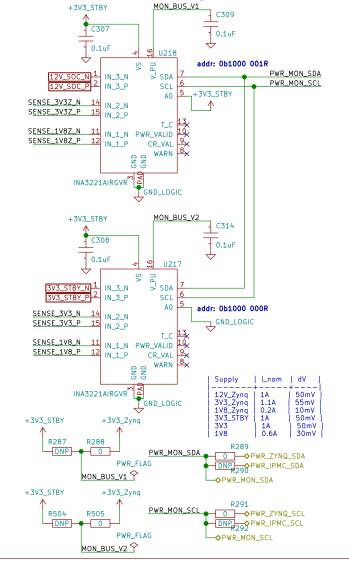
DC-DC Sync



STBY 2.5V &1.0V Power up using MISC_REG_GOOD or 3V3_STBY

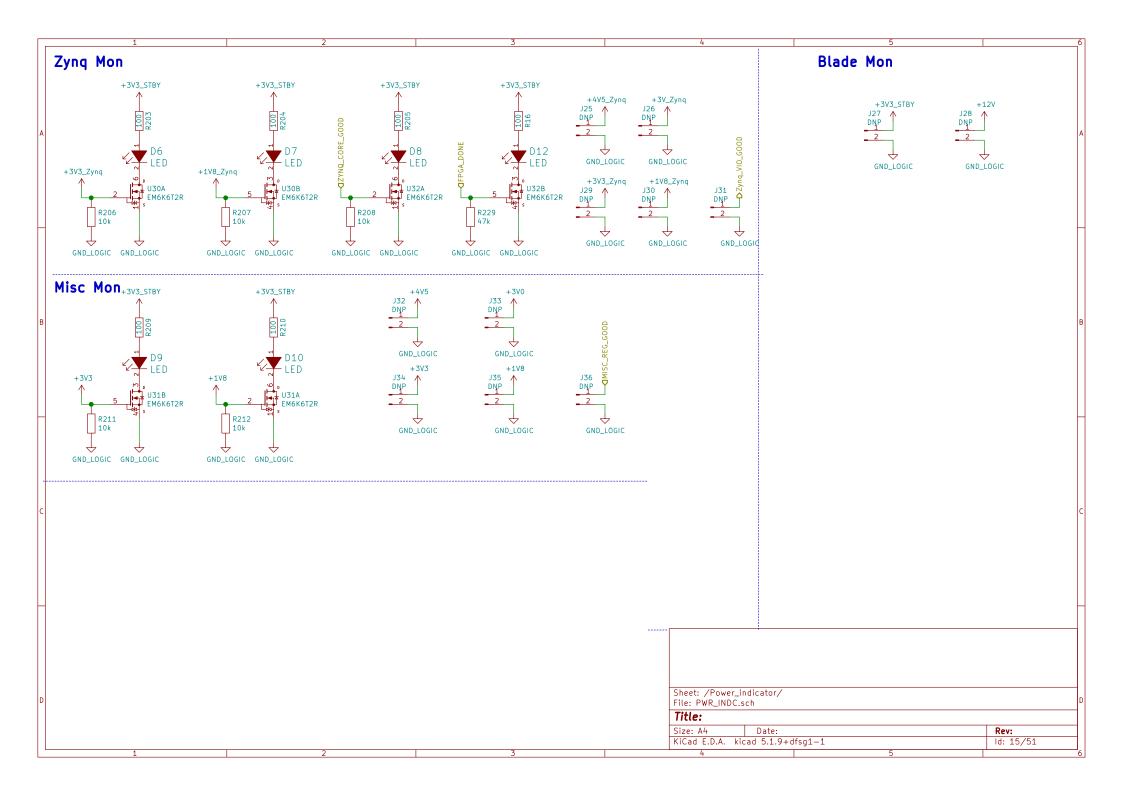


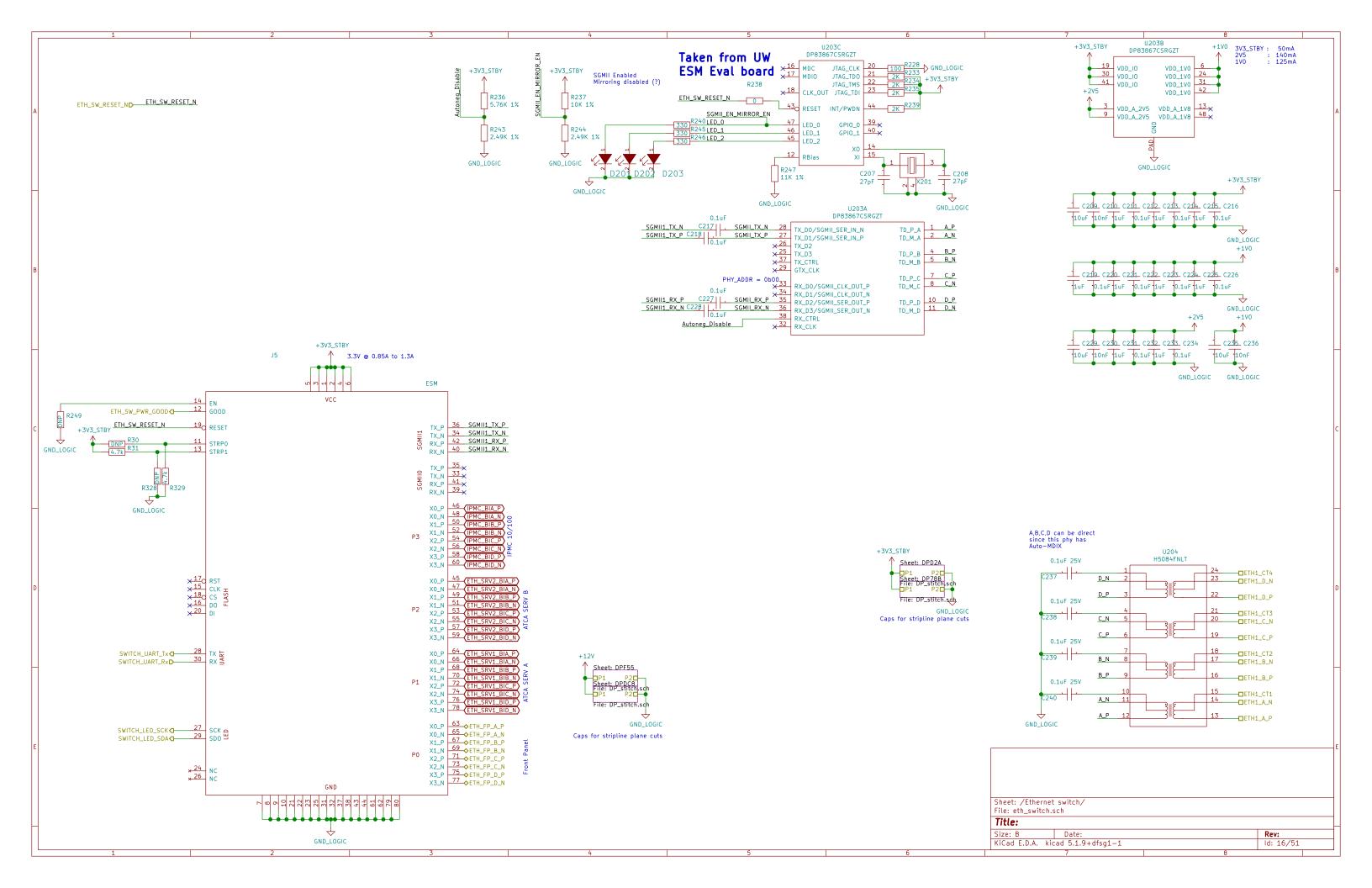
V-I Monitoring

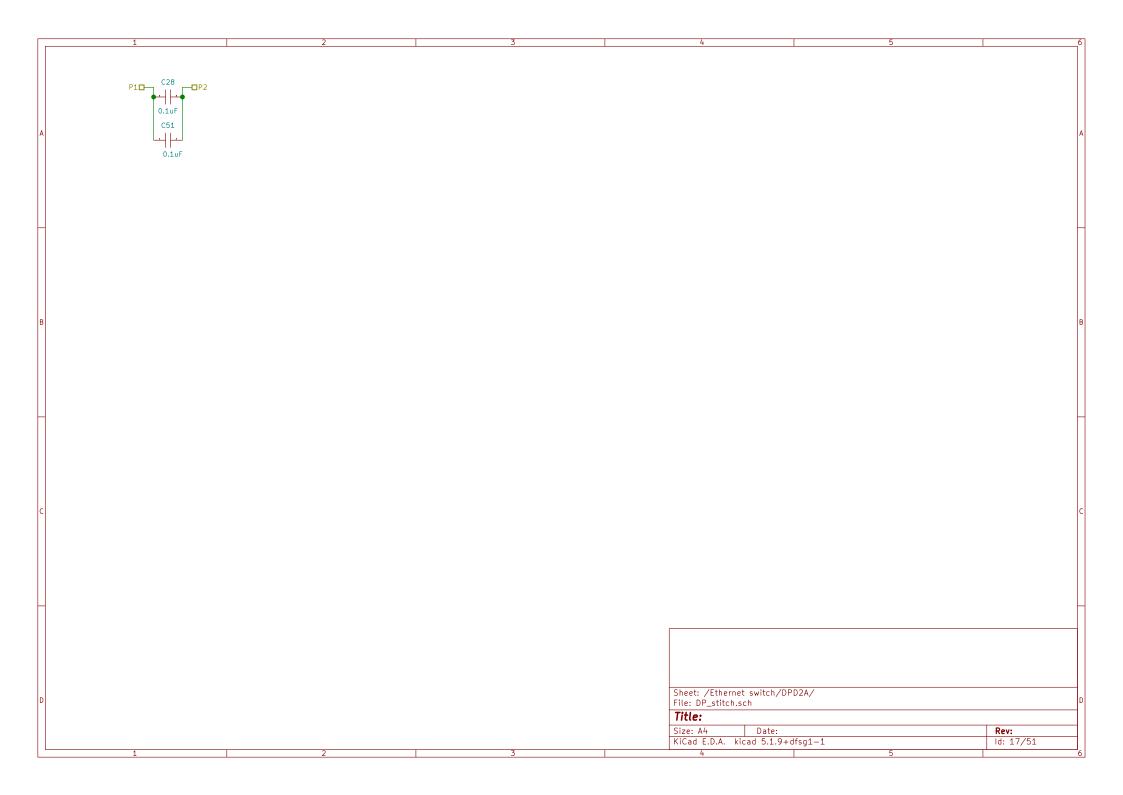


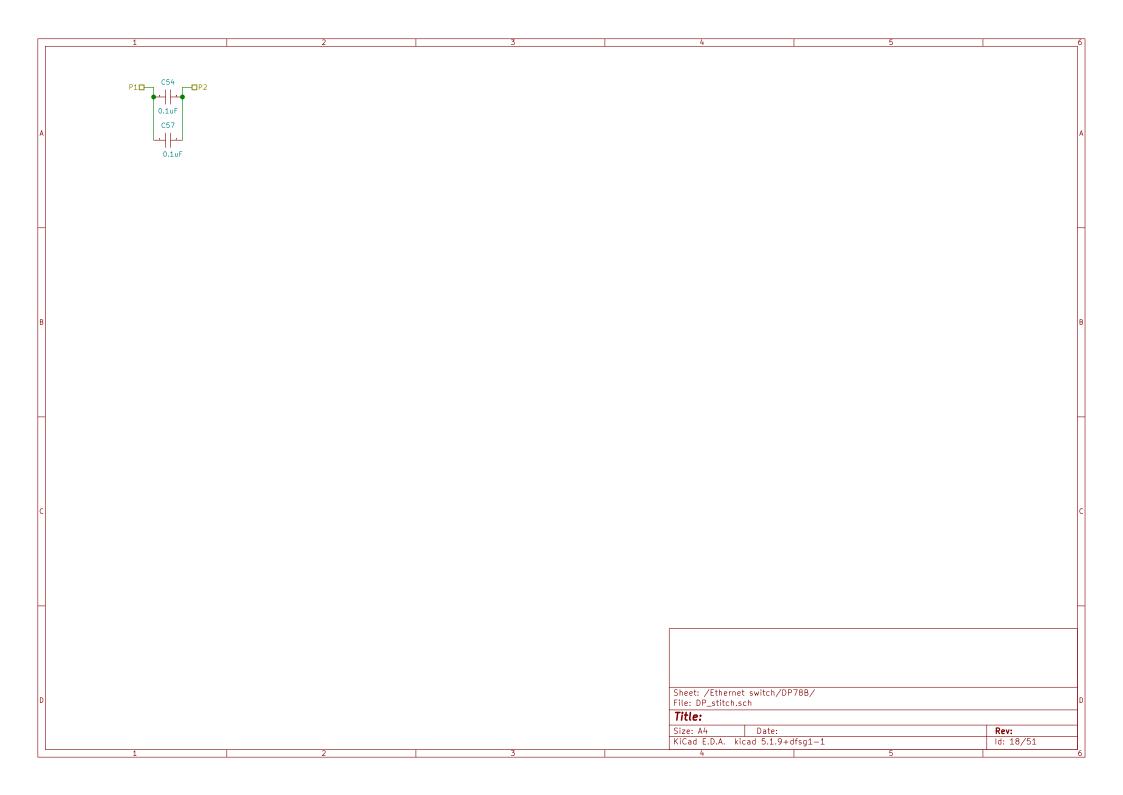
Sheet: /local power/ File: local_power.sch **Title:**

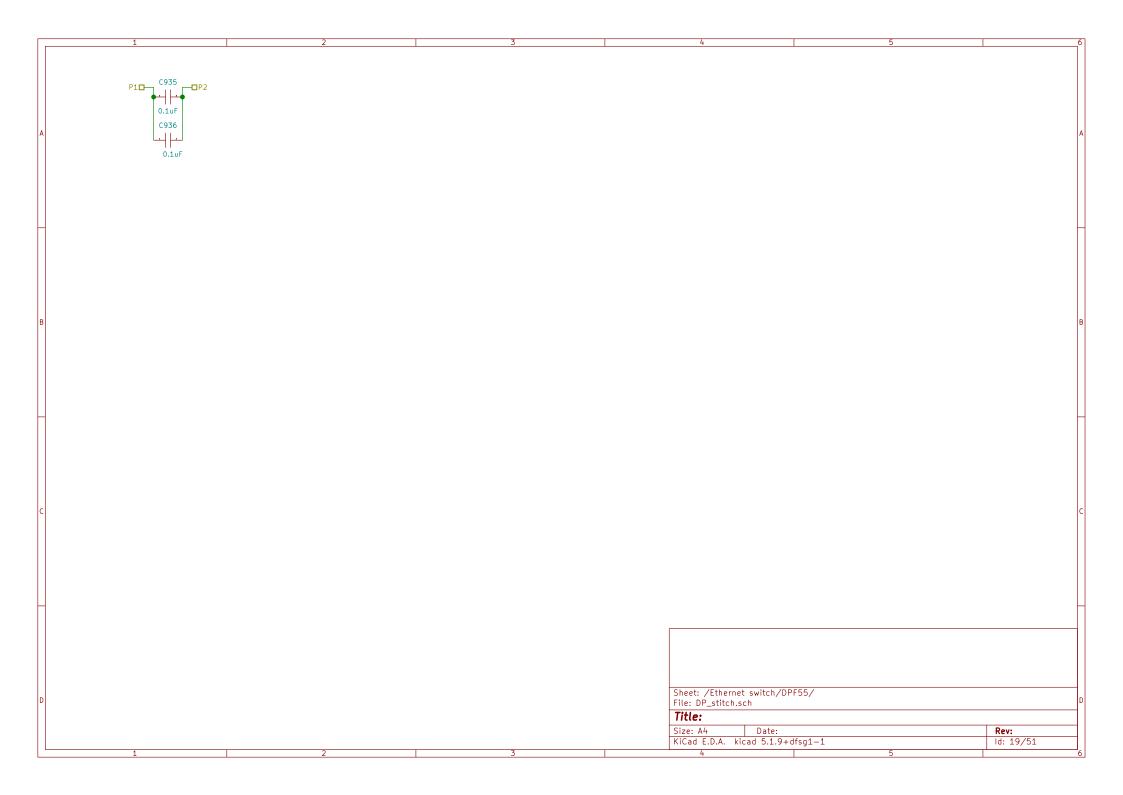
Size: B Date: KiCad E.D.A. kicad 5.1.9+dfsg1-1

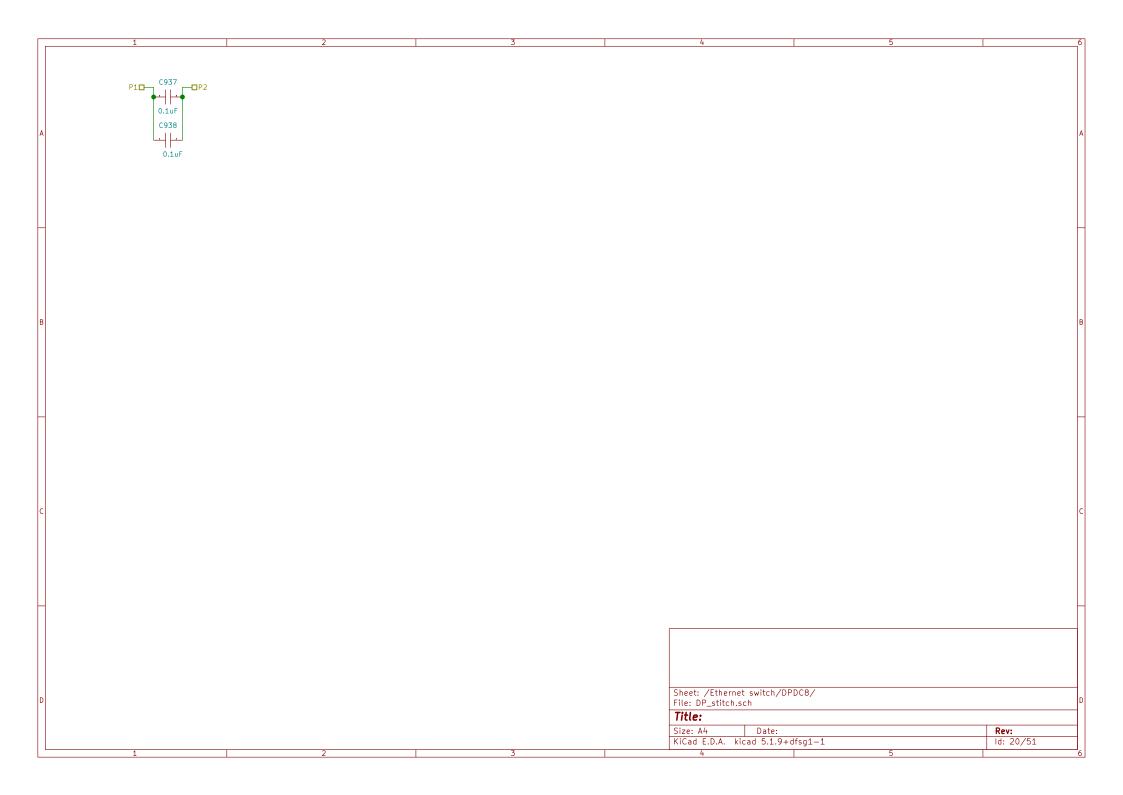


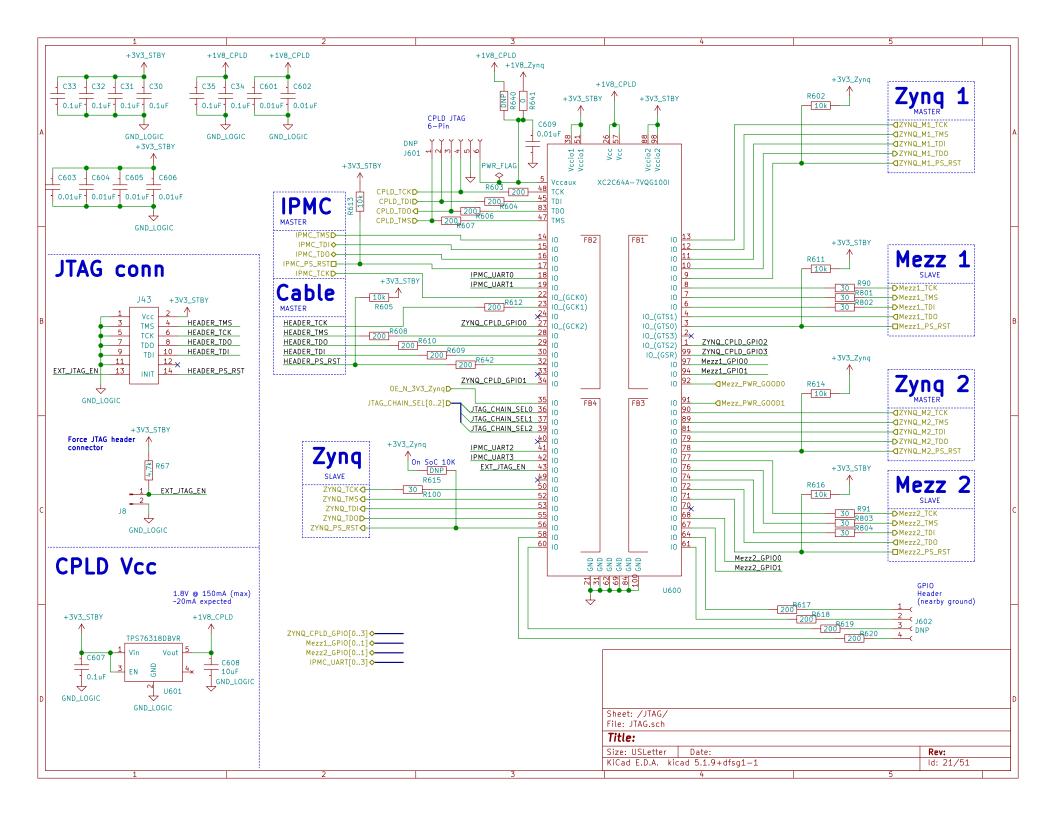


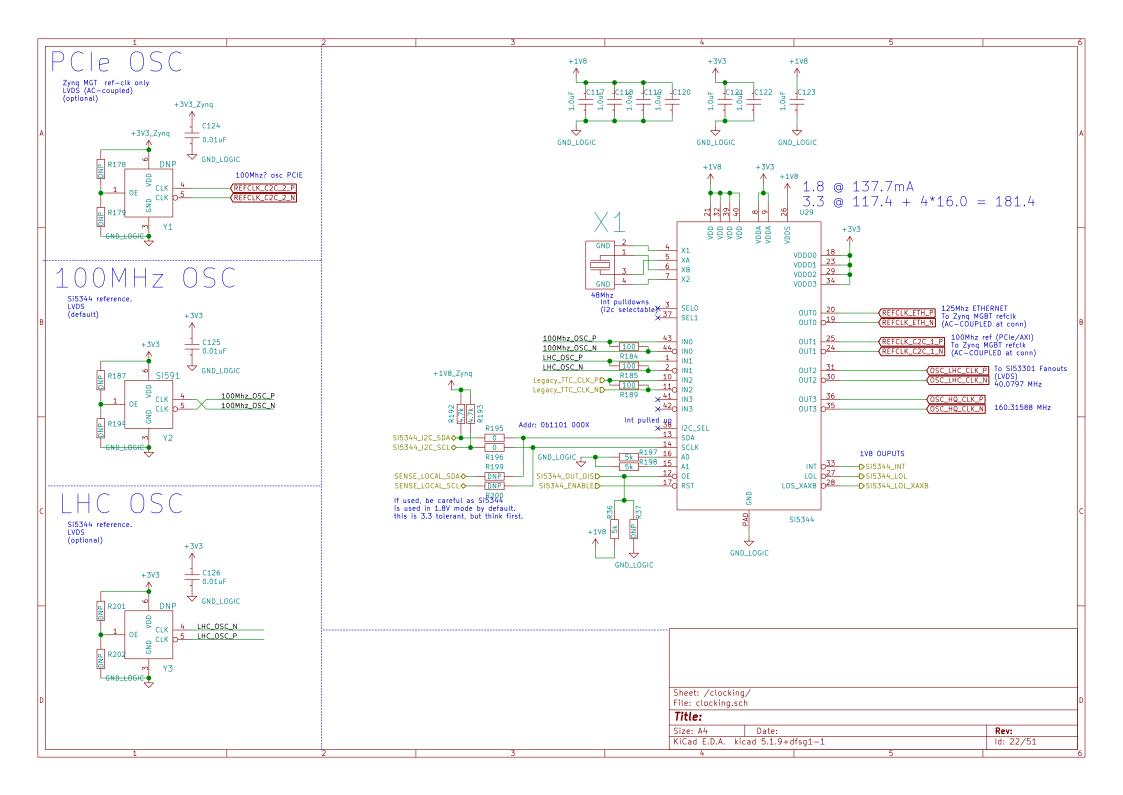


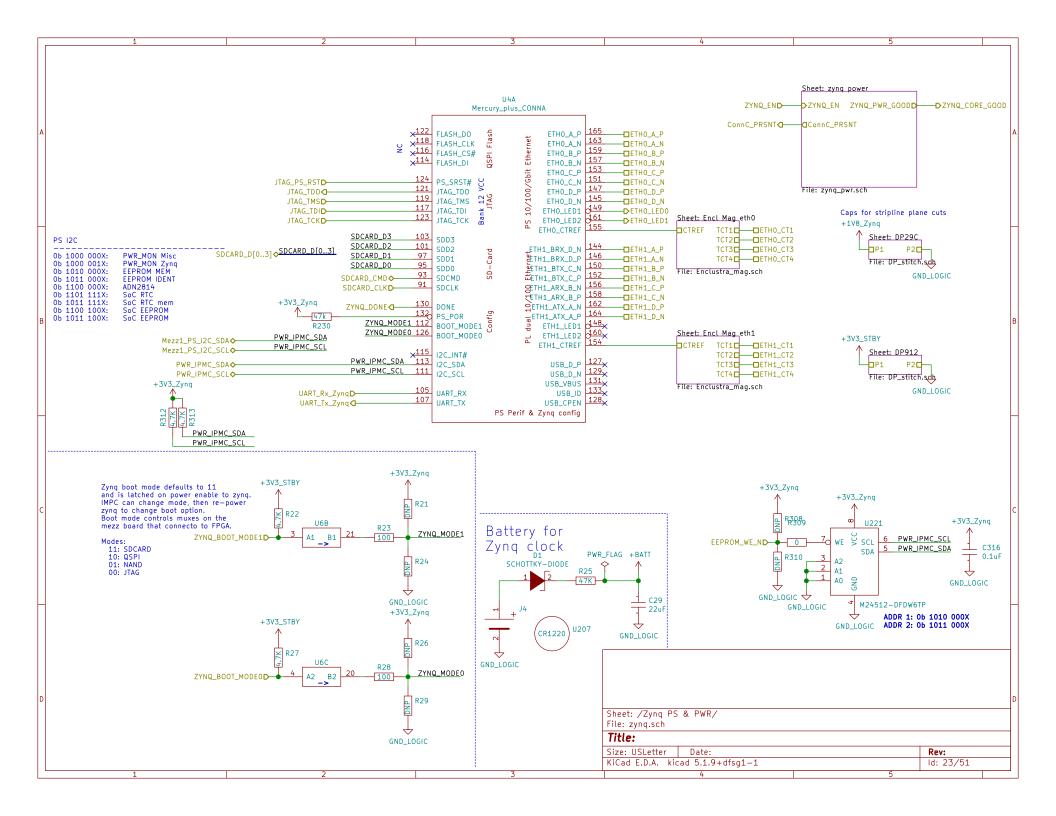


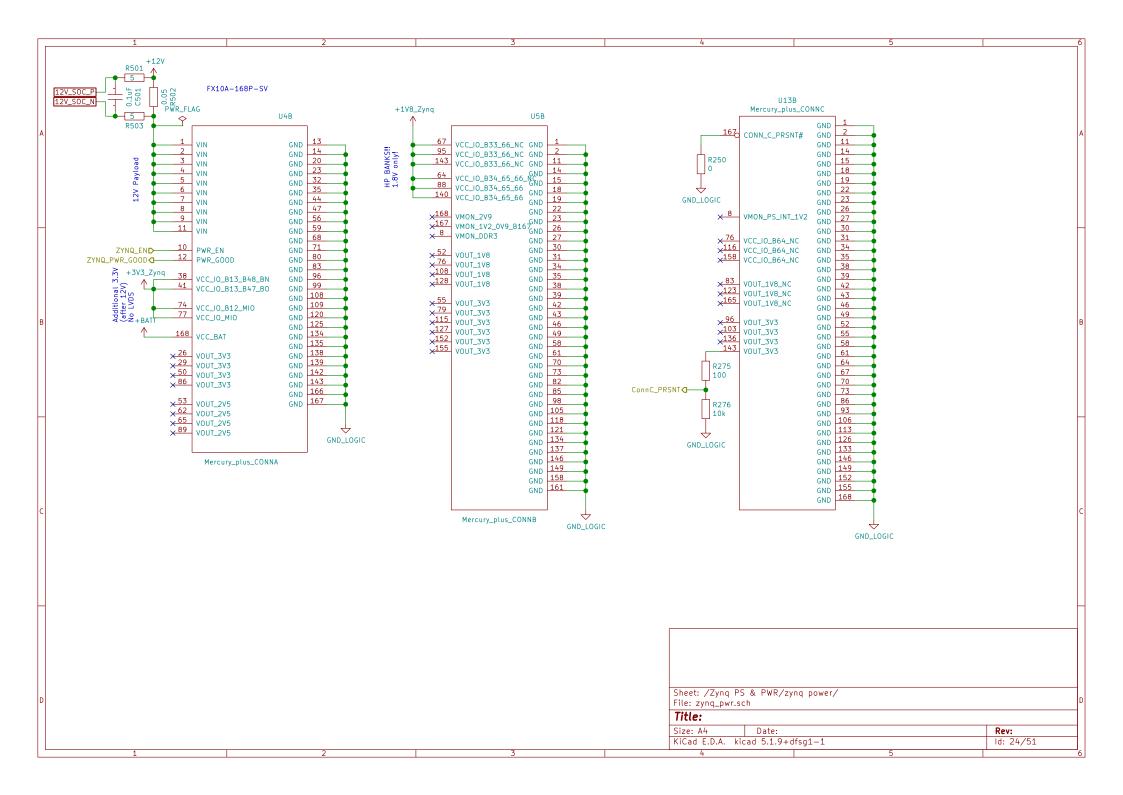


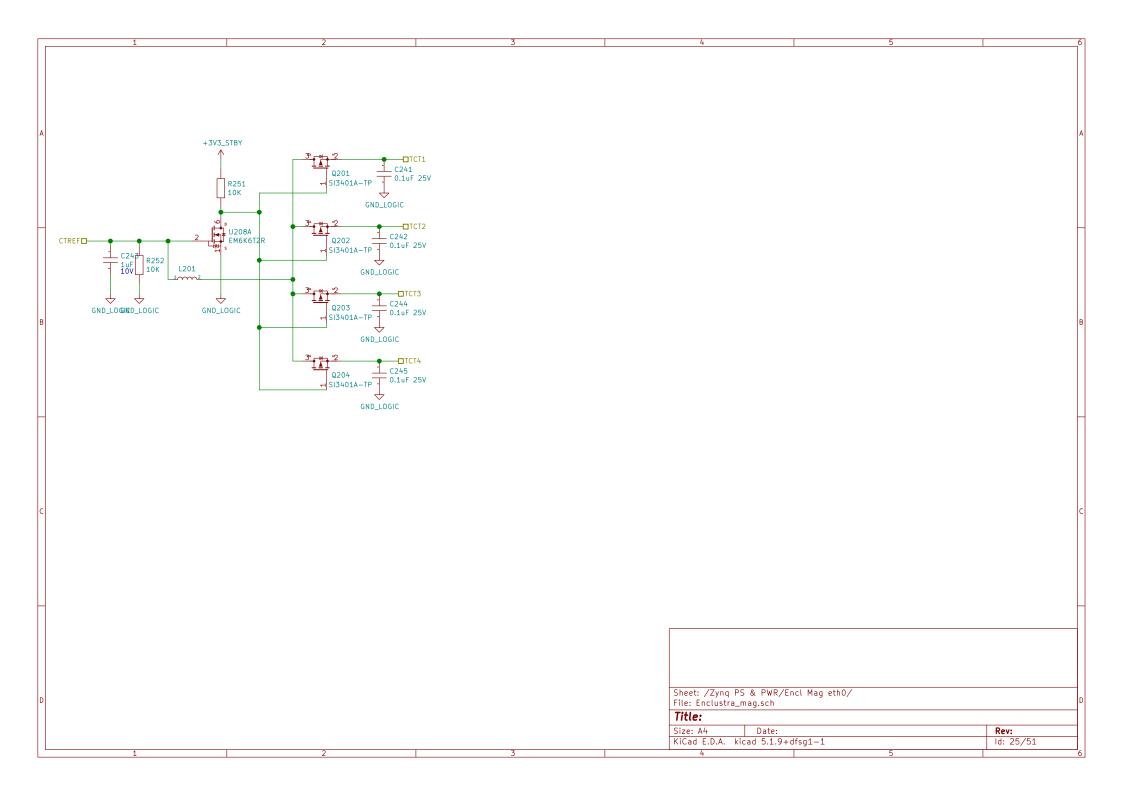


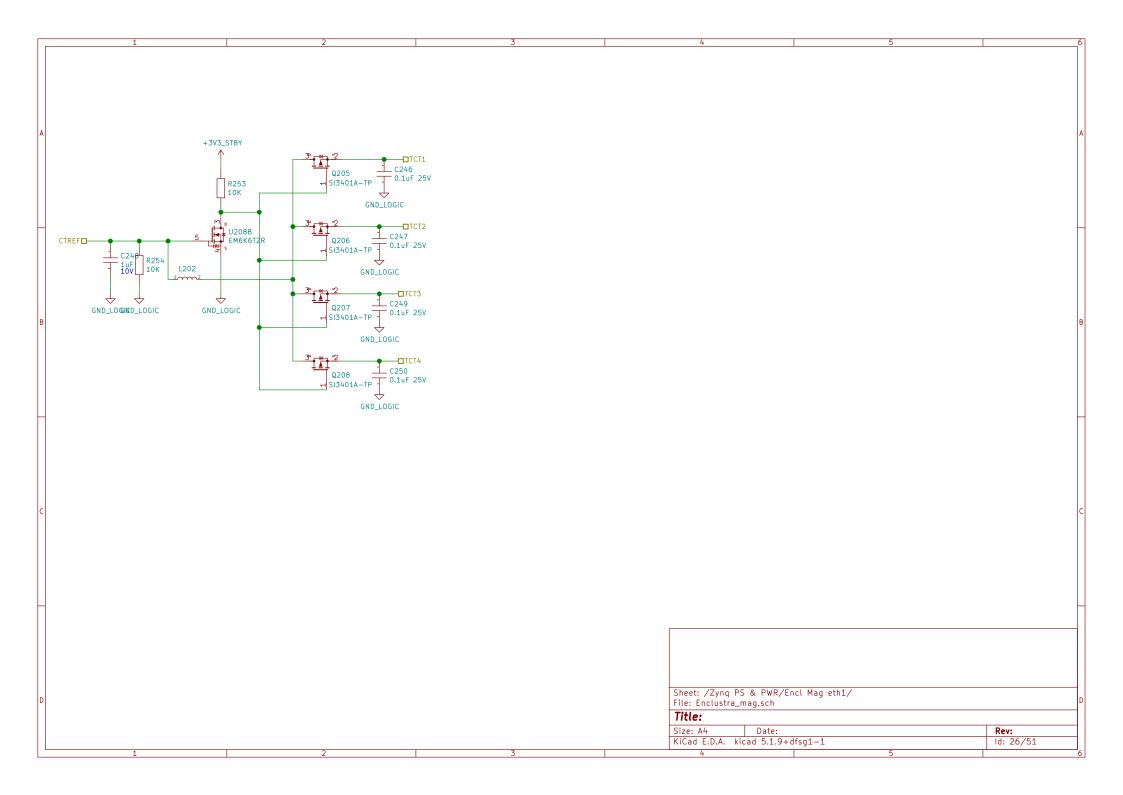


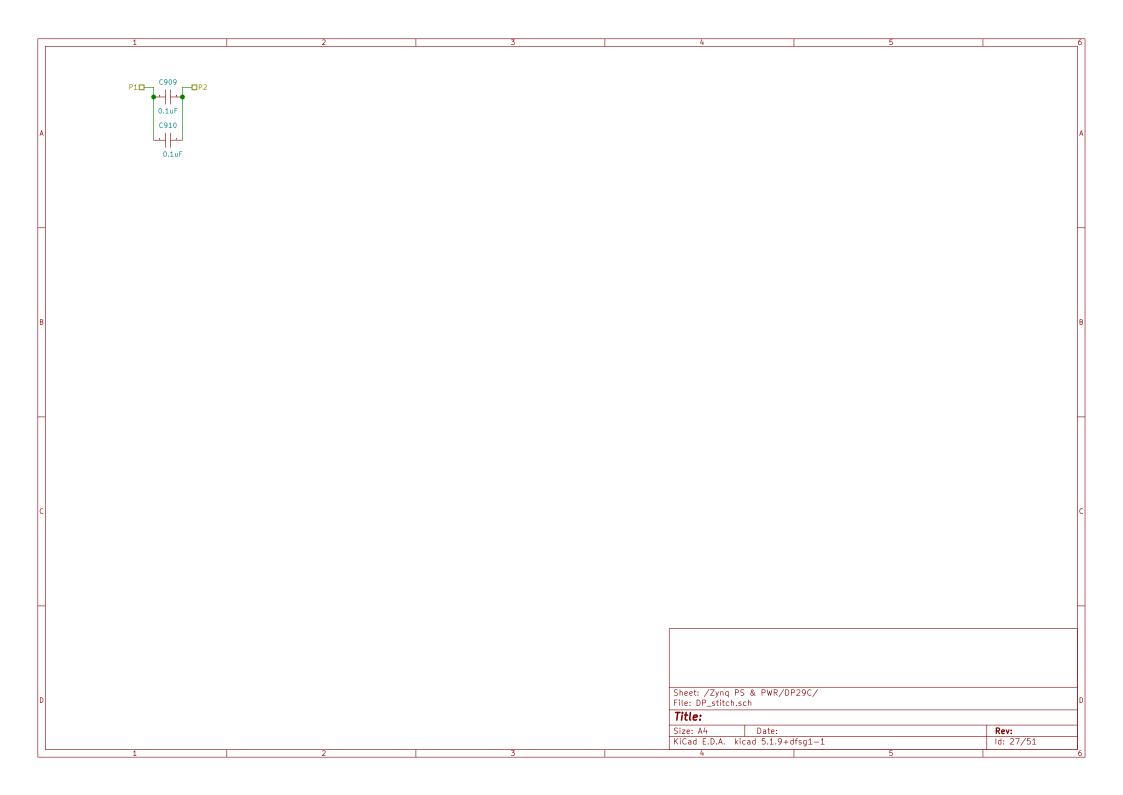




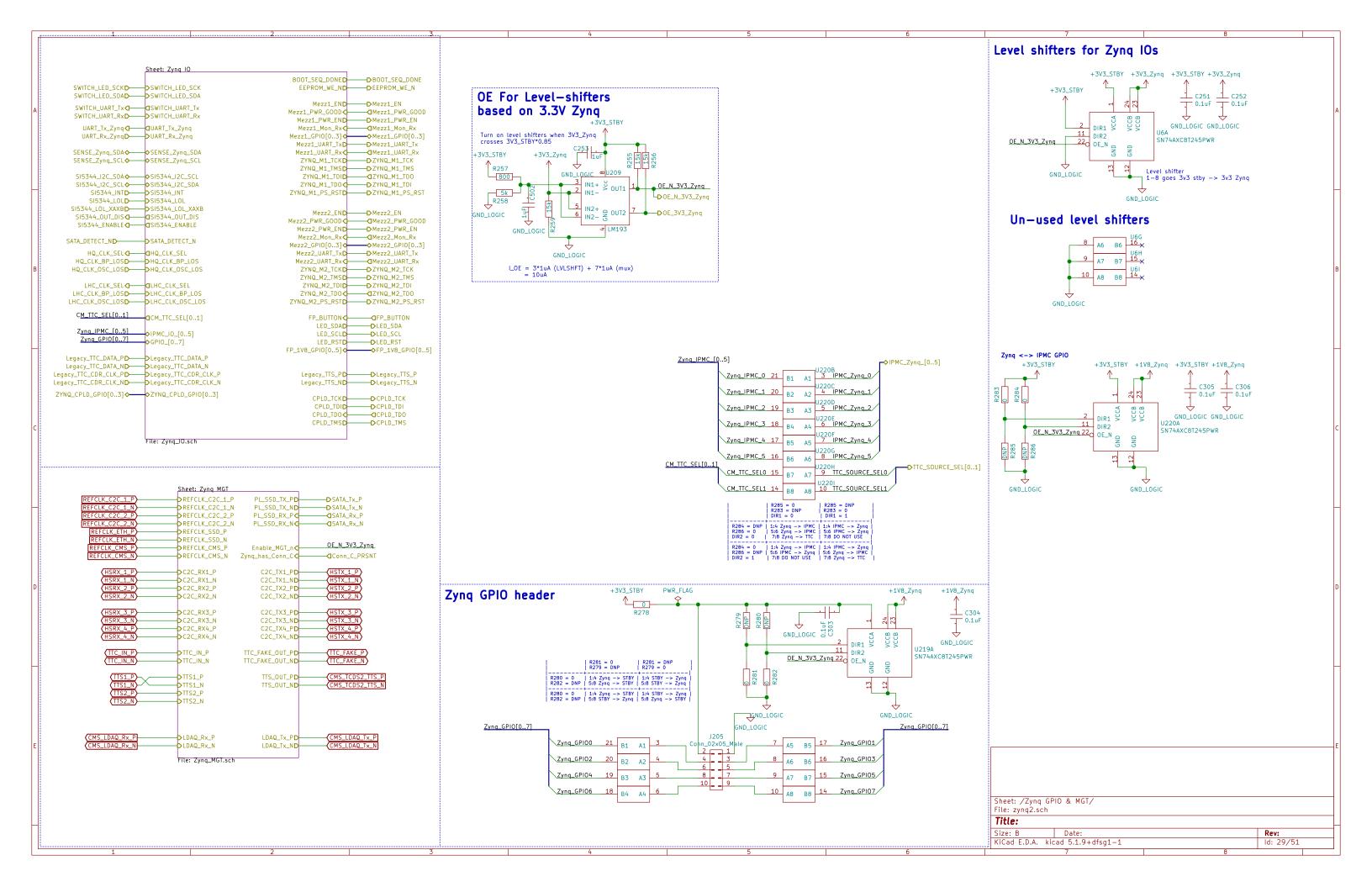


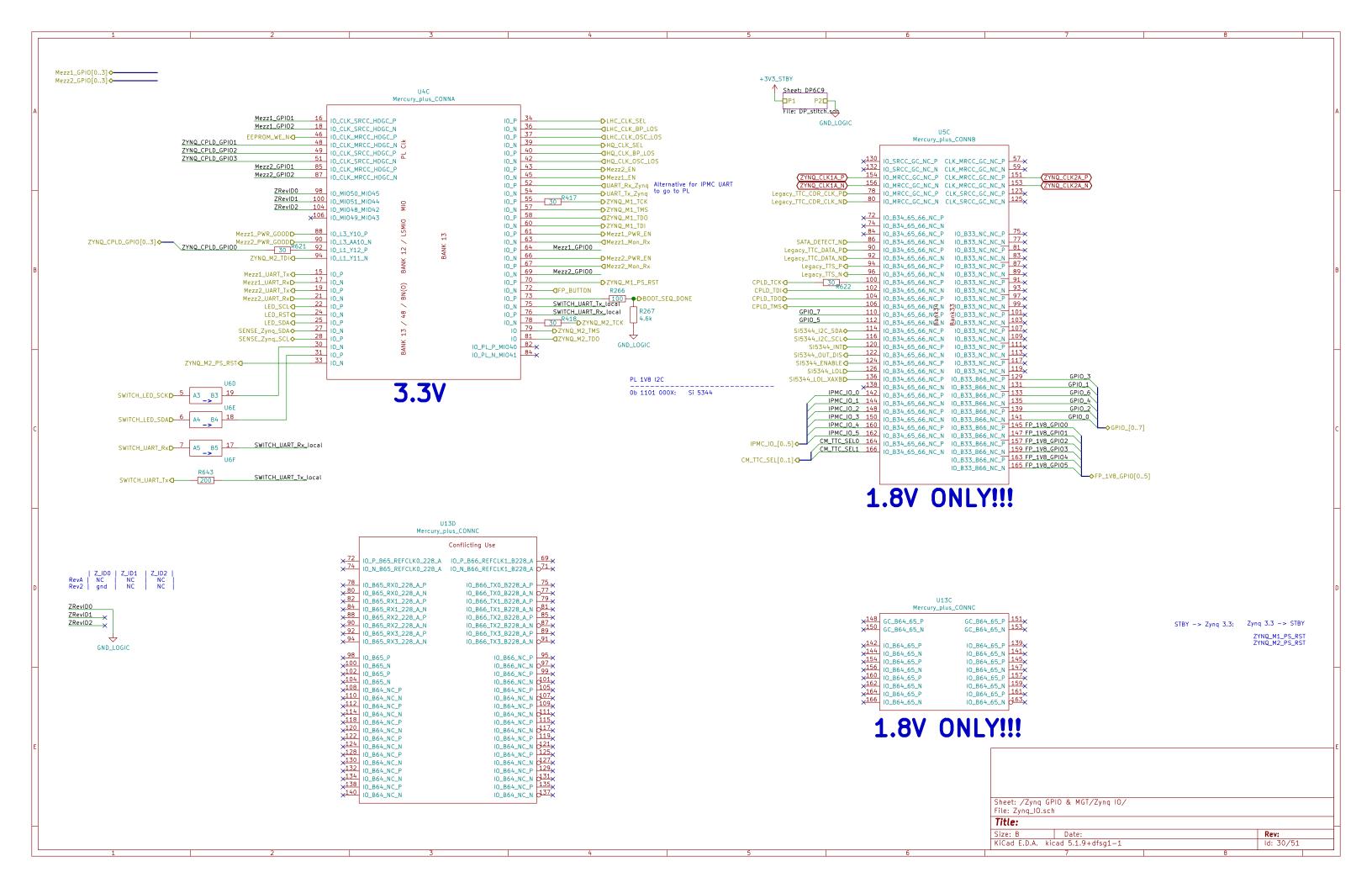




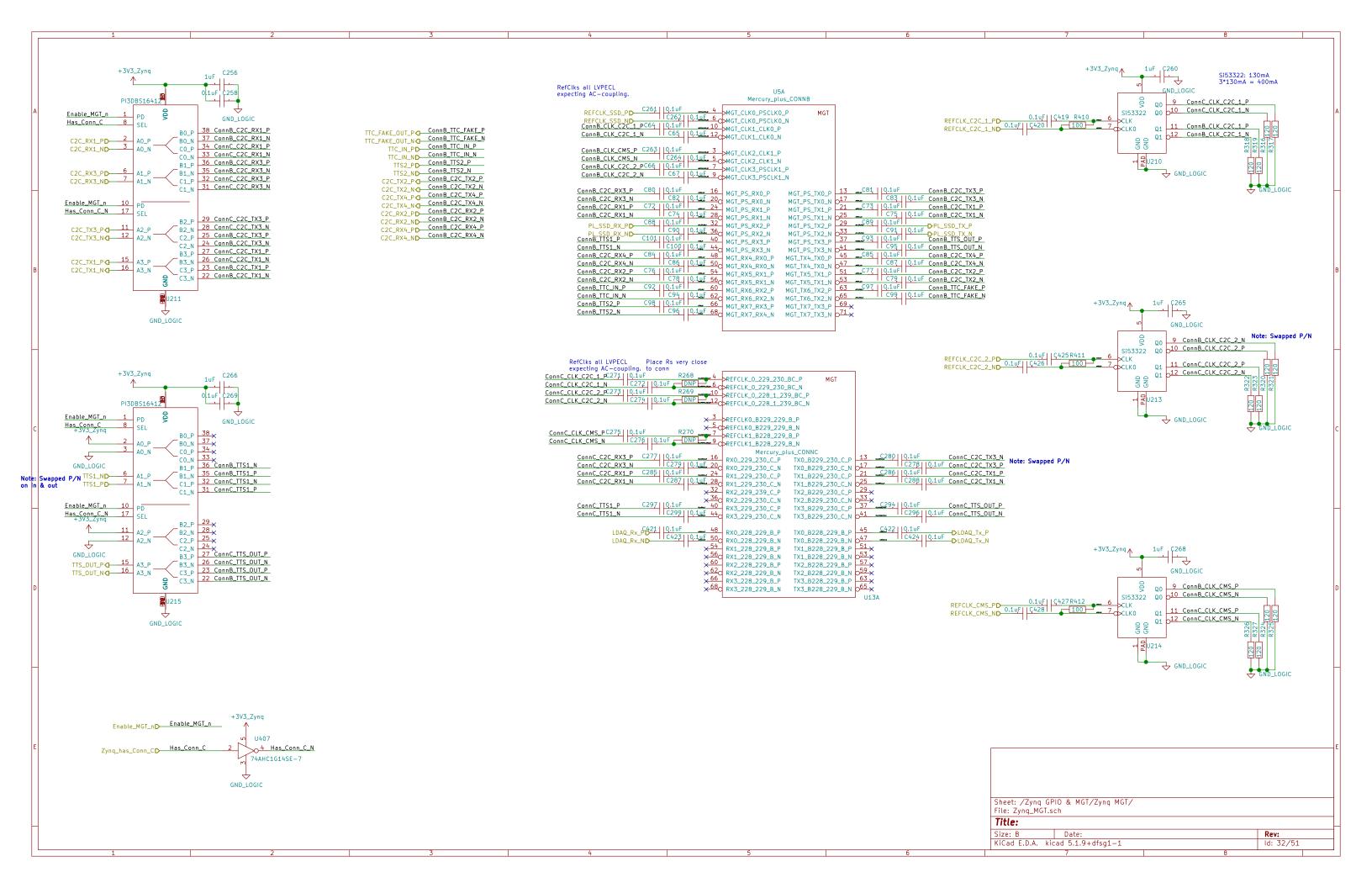


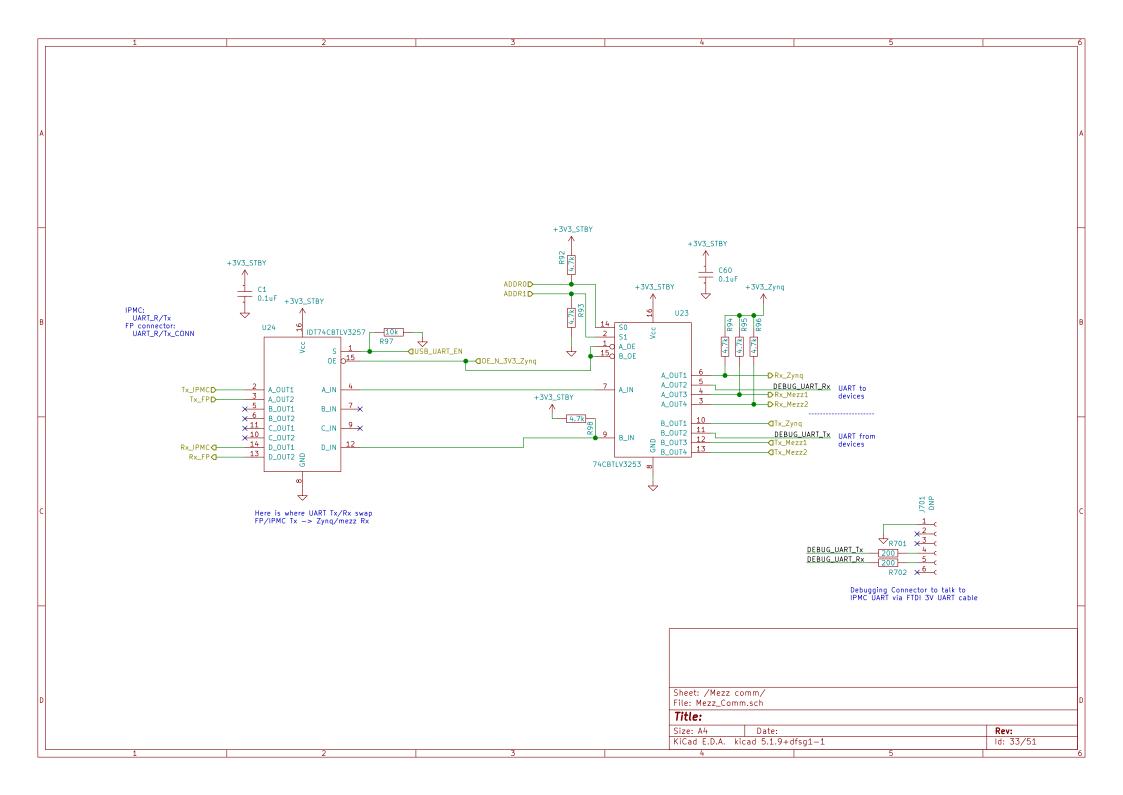


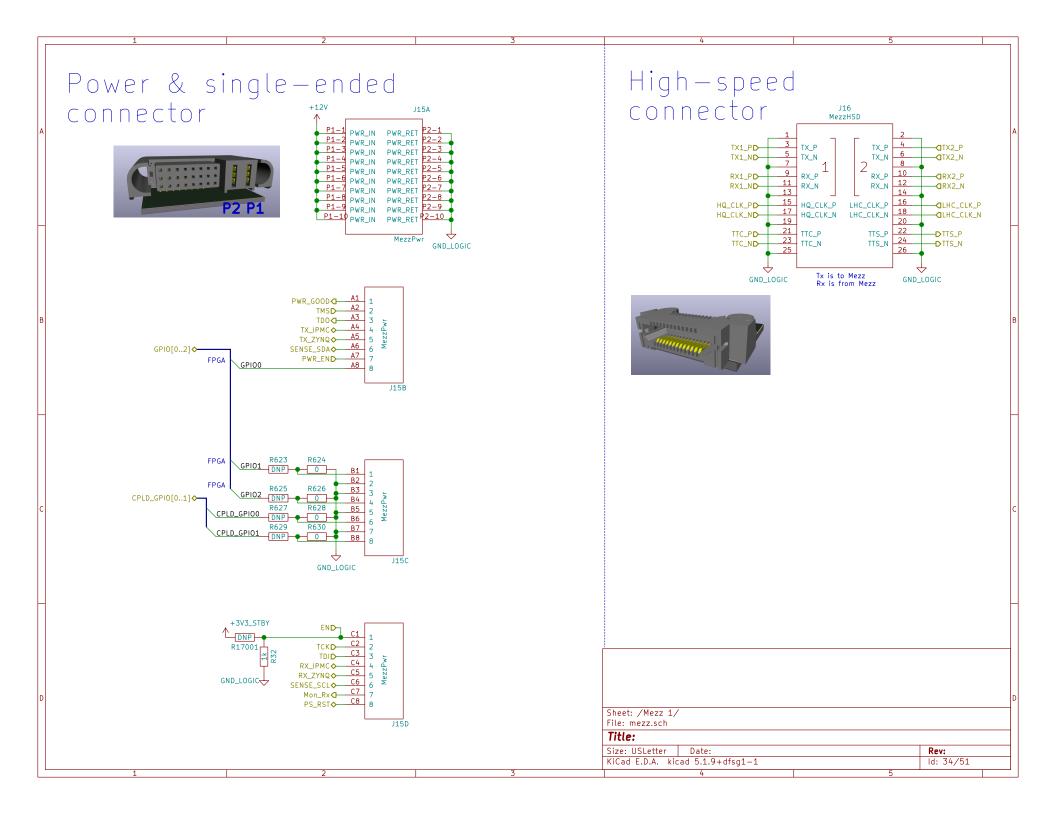


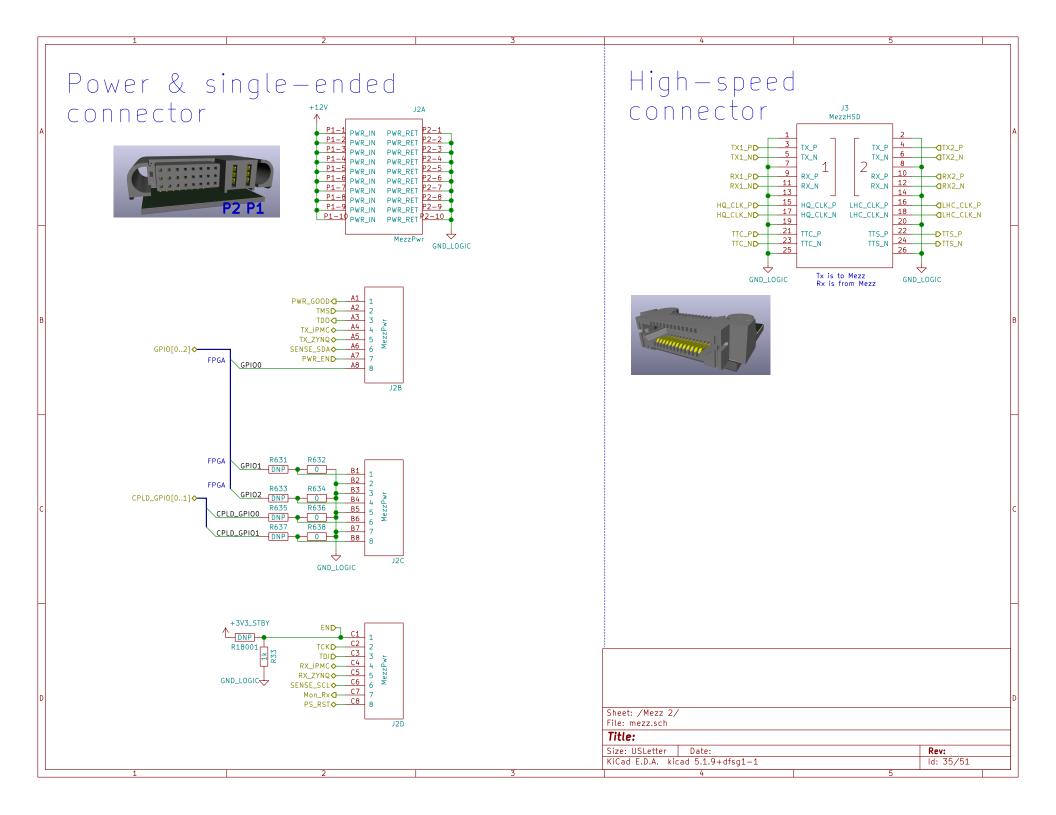






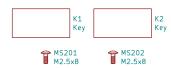


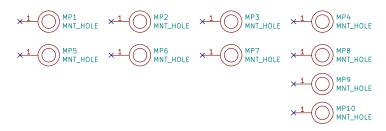




ATCA Keying connectors

Cover mounting





Mezz mounting

H1 SPLICE_PLATE H2 SPLICE_PLATE

Front panel

Sheet: /HW/ File: hw.sch Title: Date: KiCad E.D.A. kicad 5.1.9+dfsg1-1 ld: 36/51

