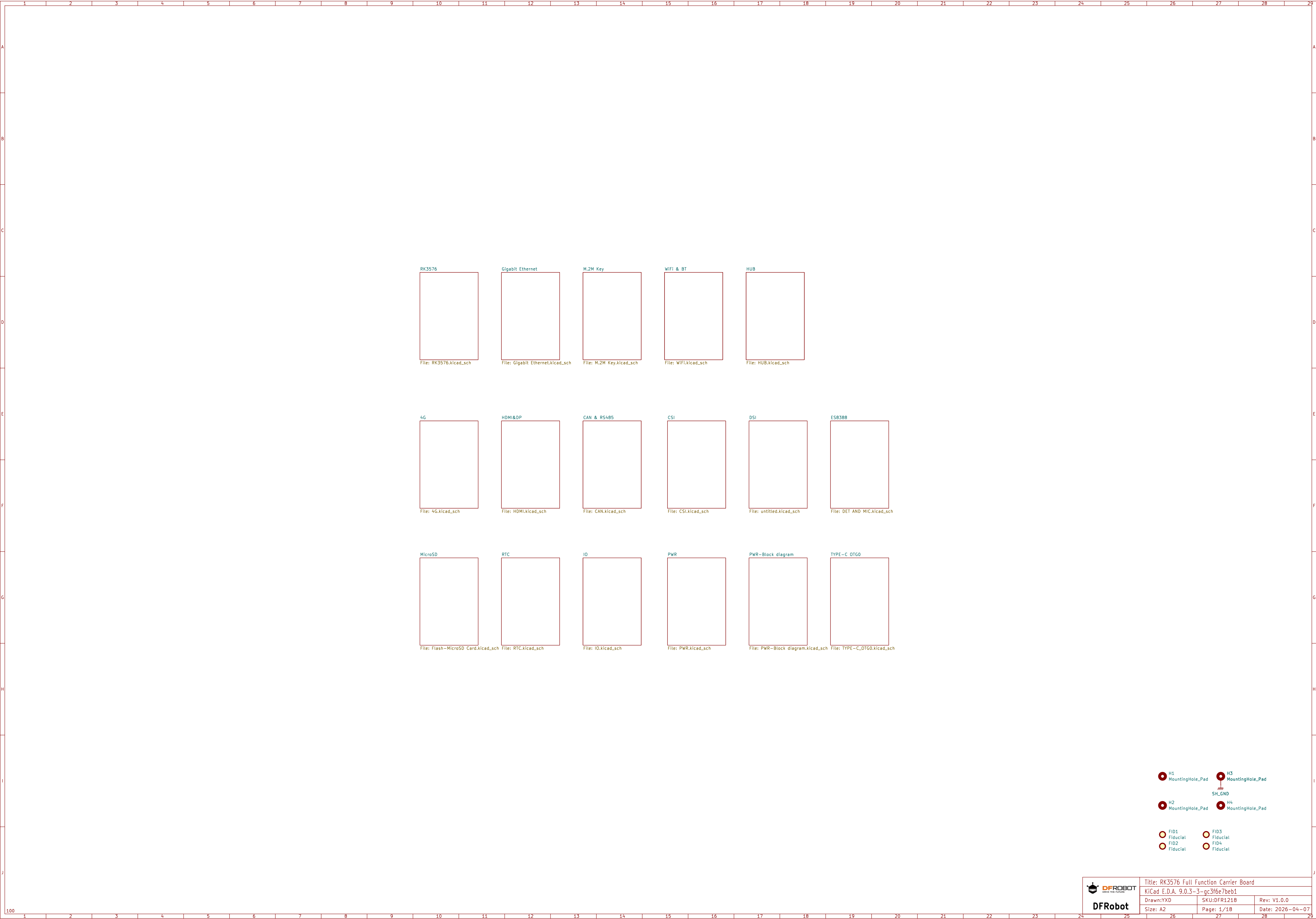
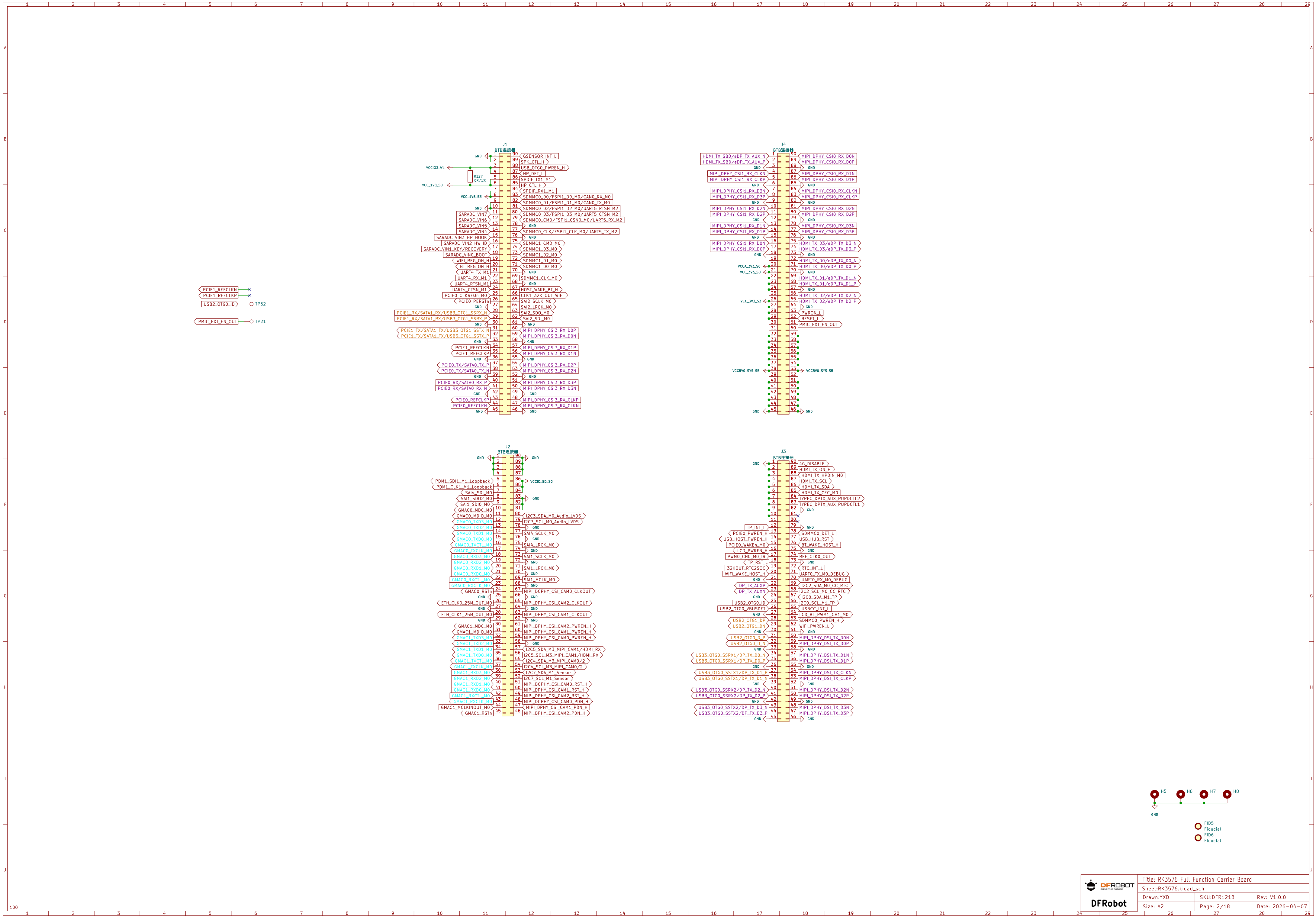
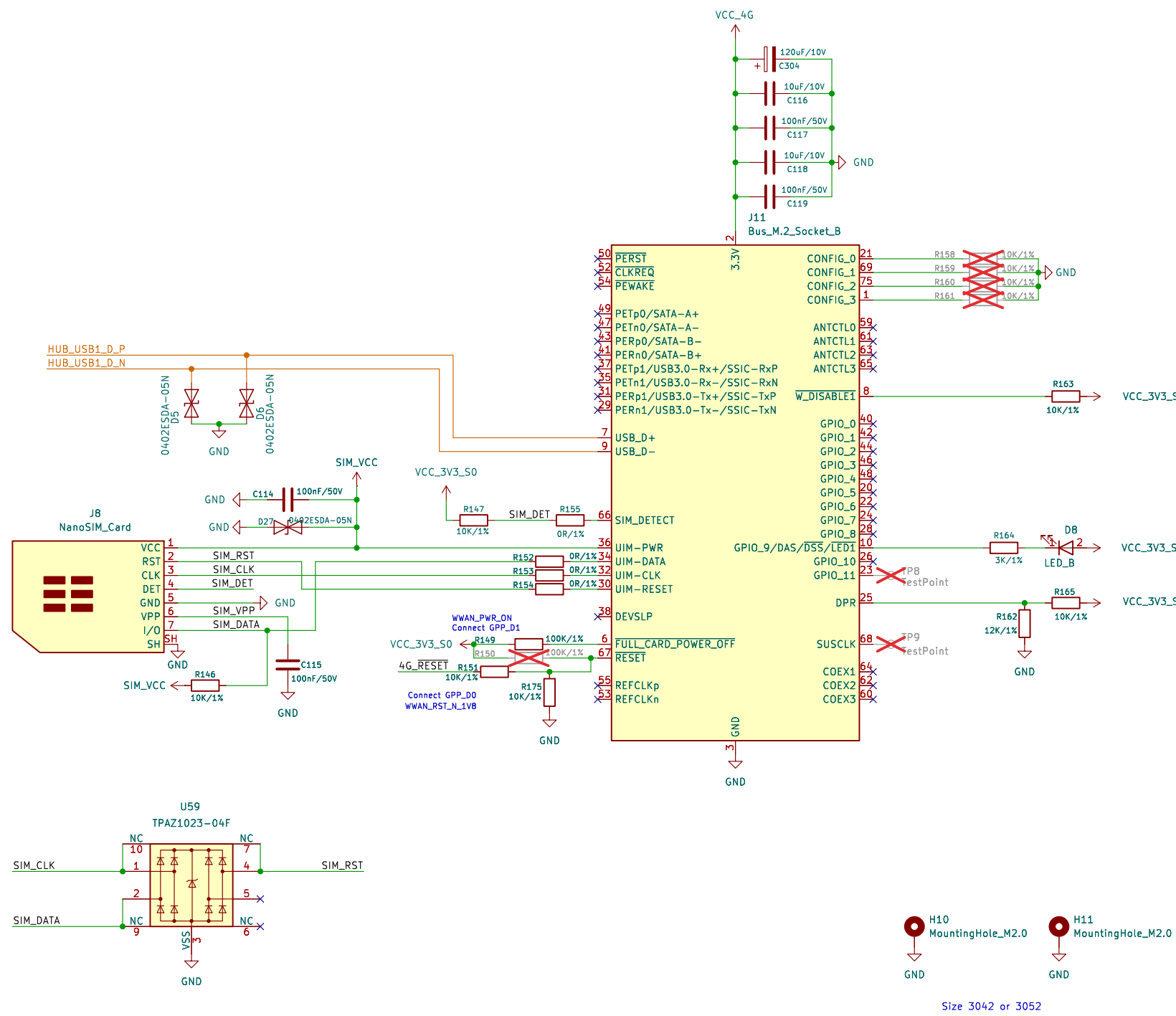
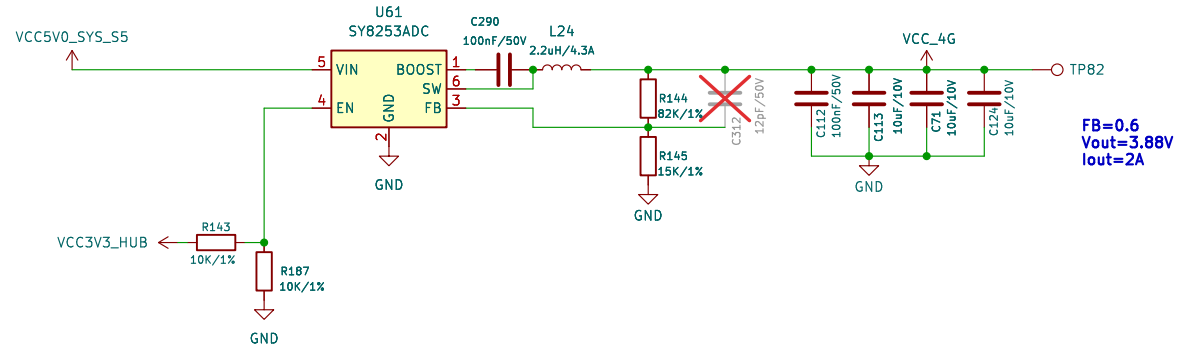
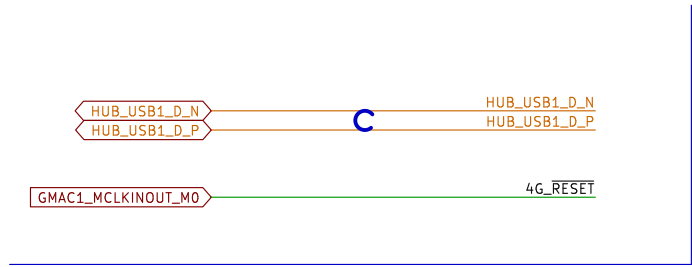
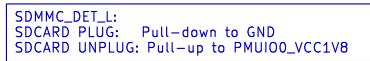
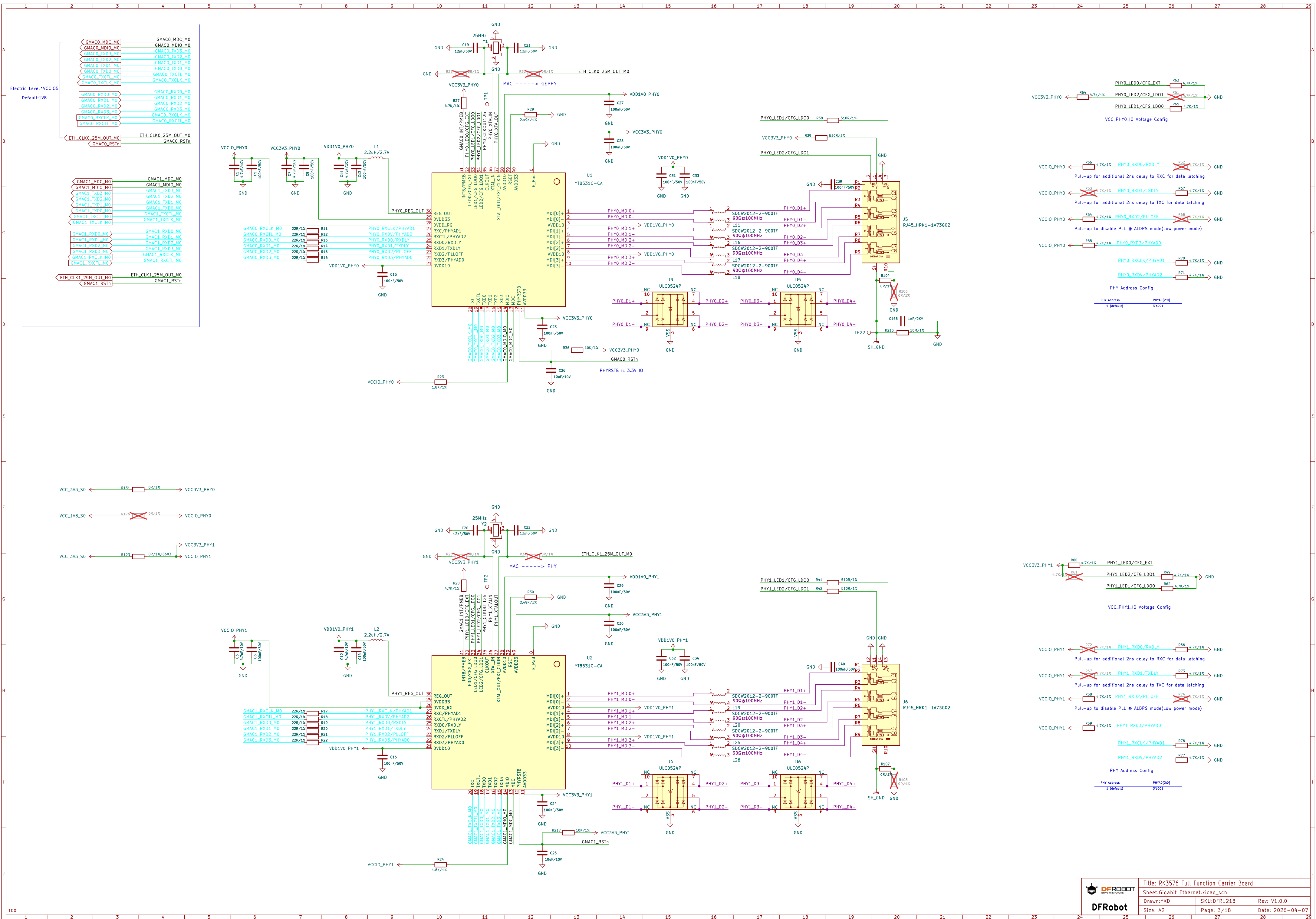
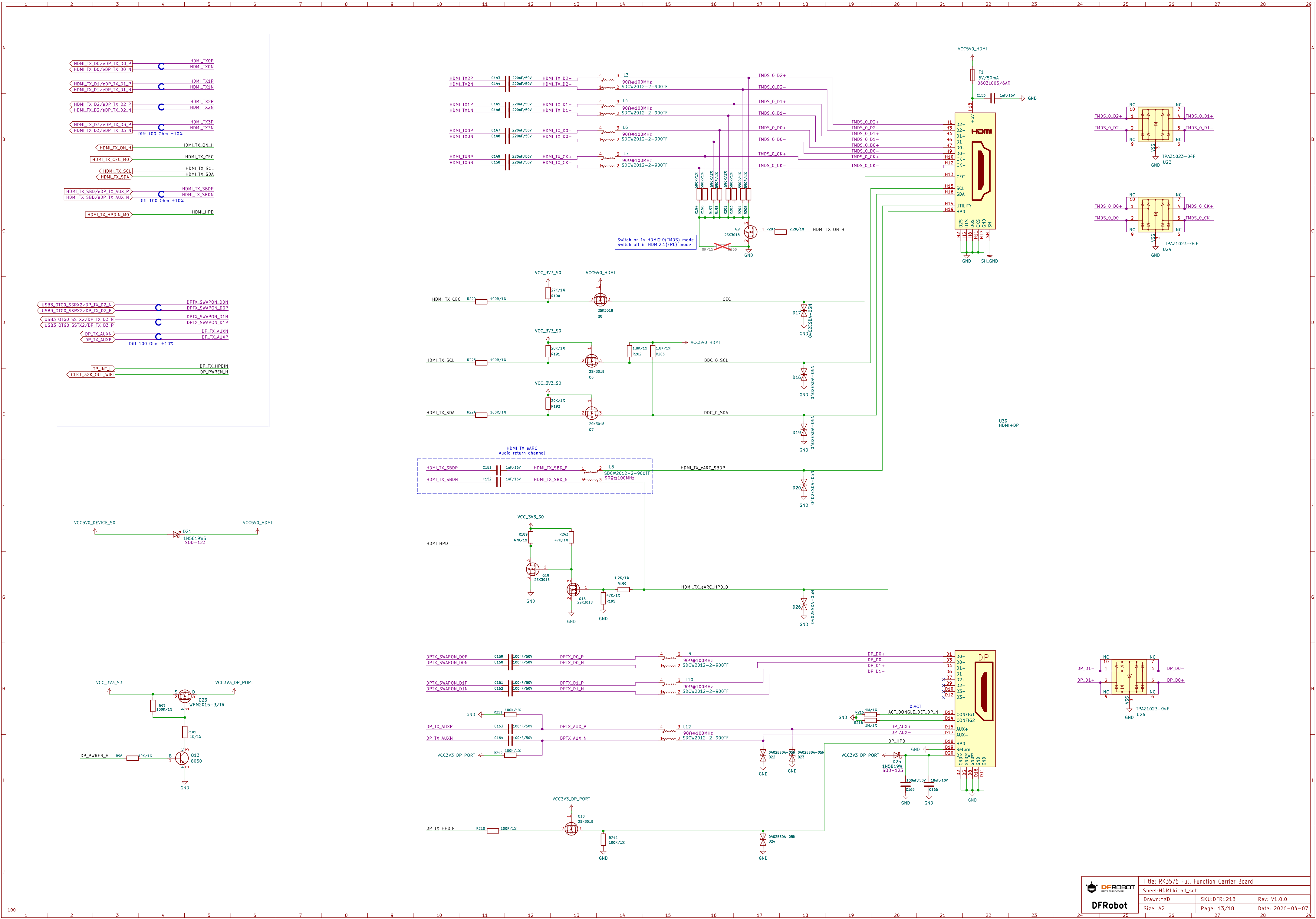


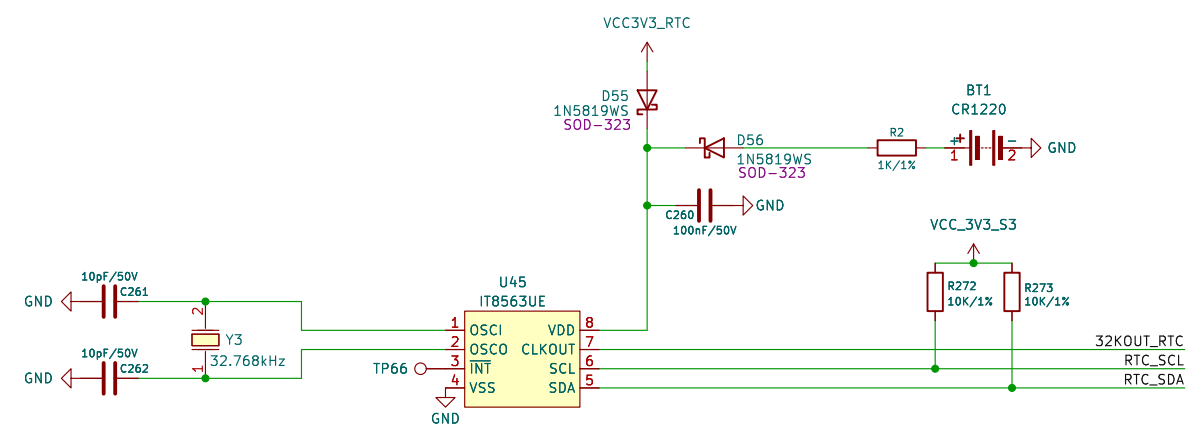


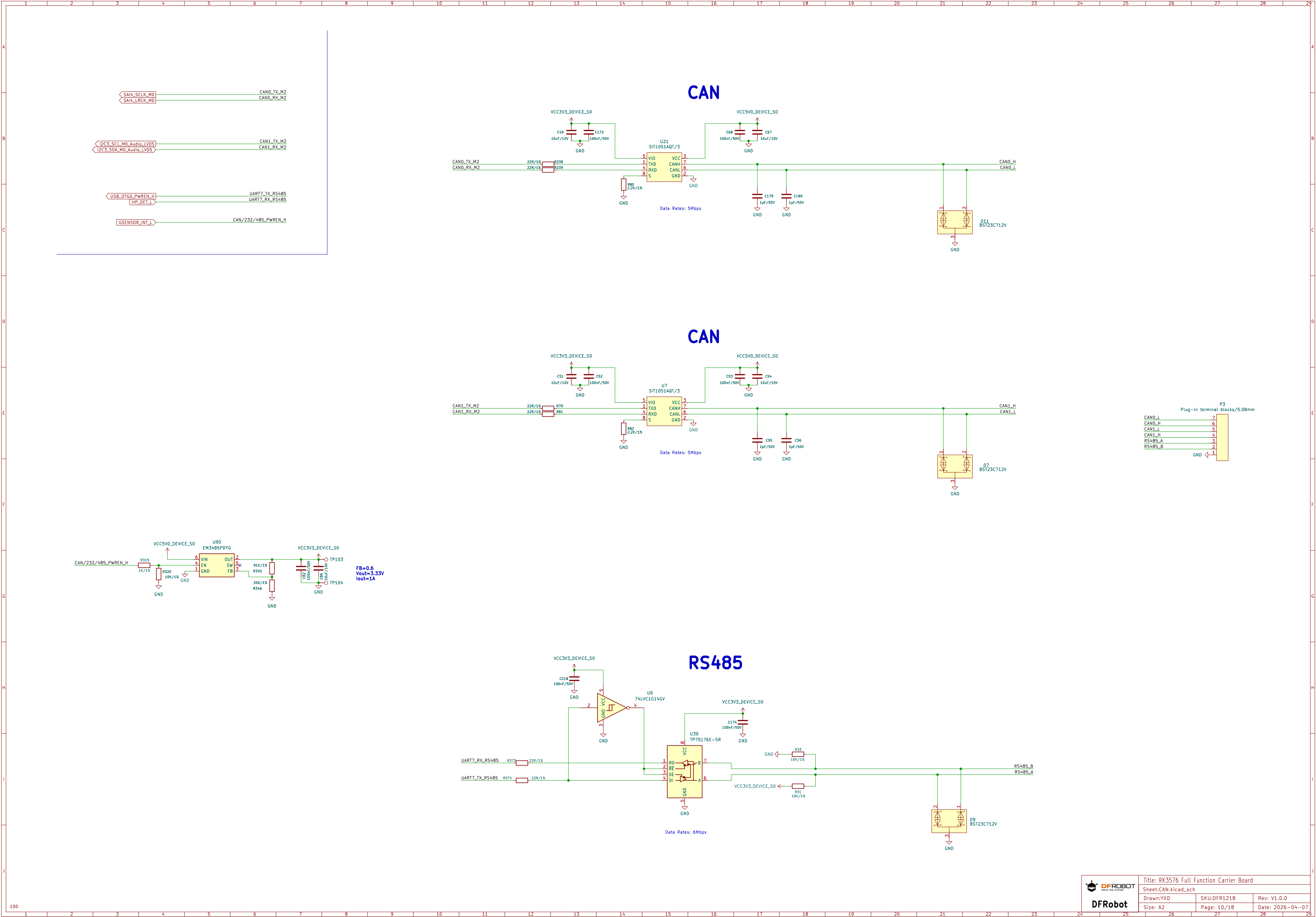


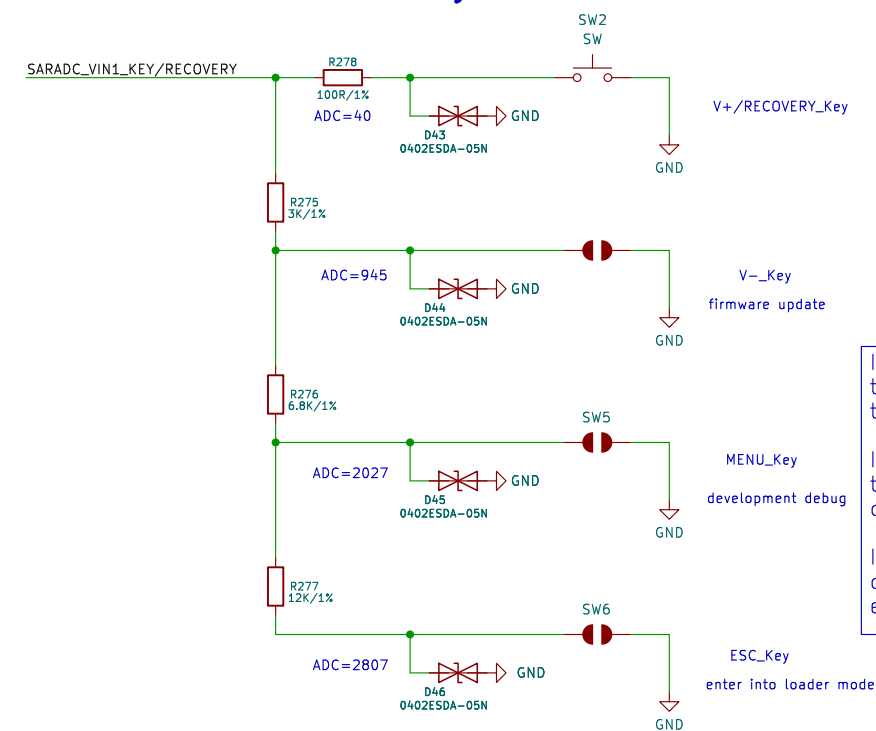
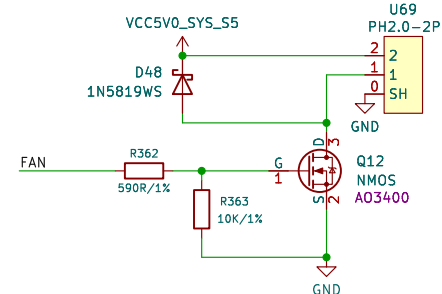
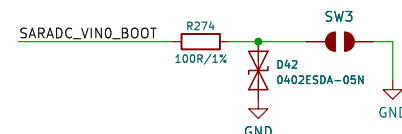
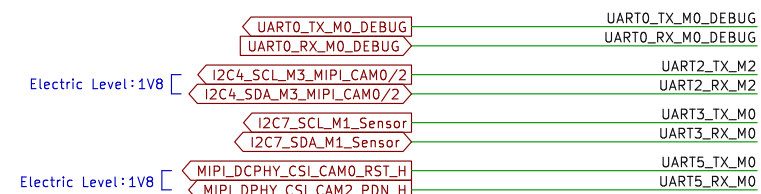




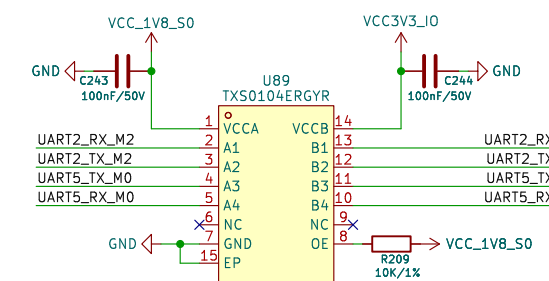
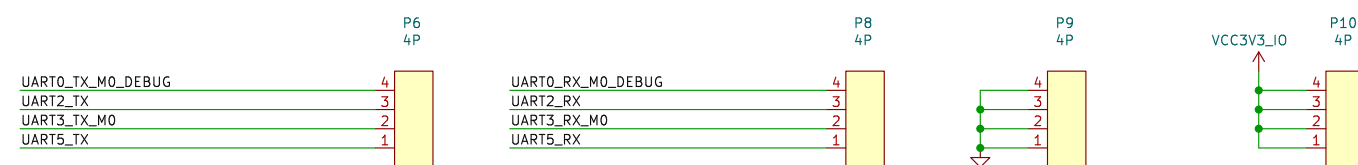
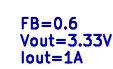


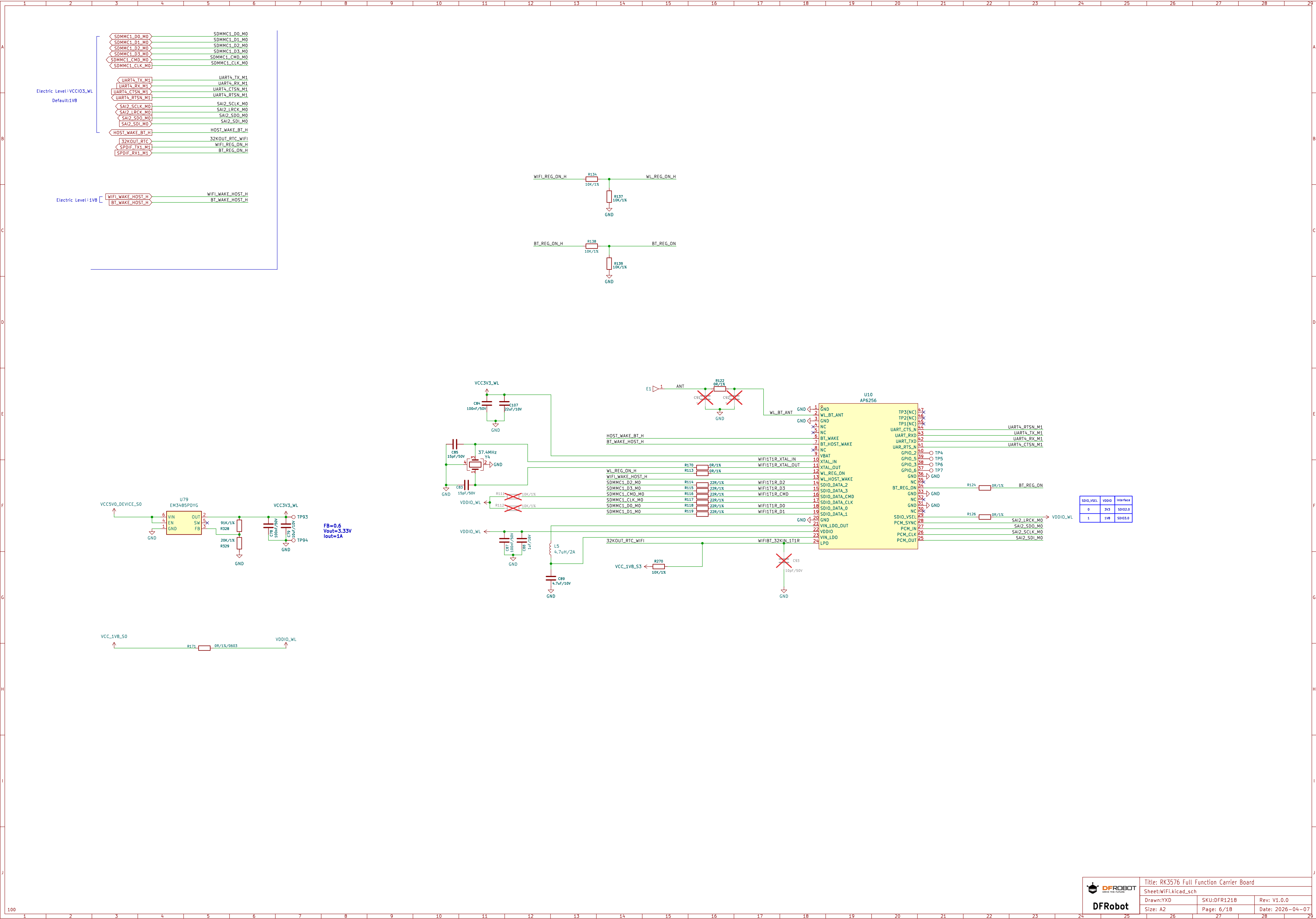


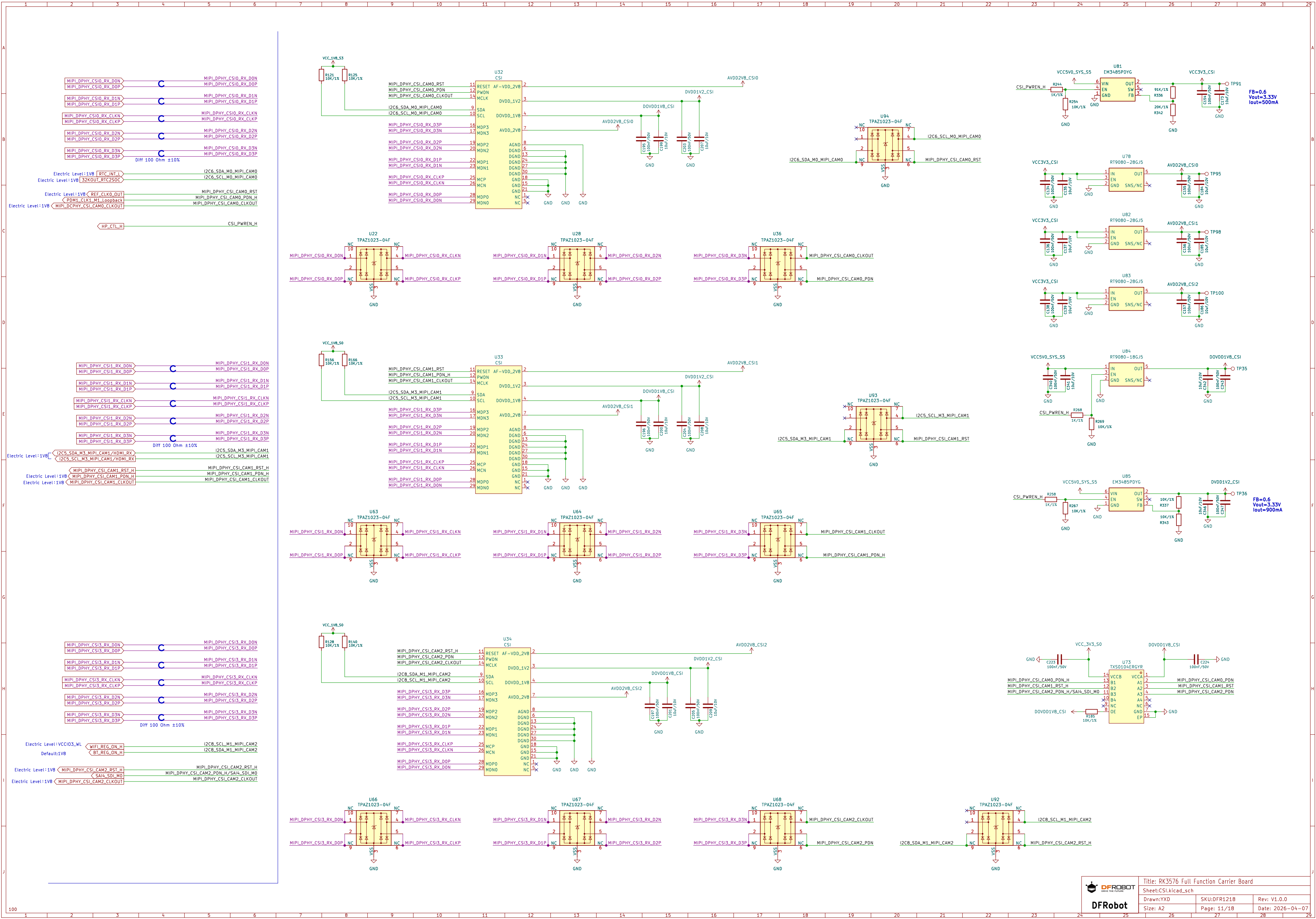




If SARADC_VIN1=0V at after power on and reset, then system will enter into loader mode

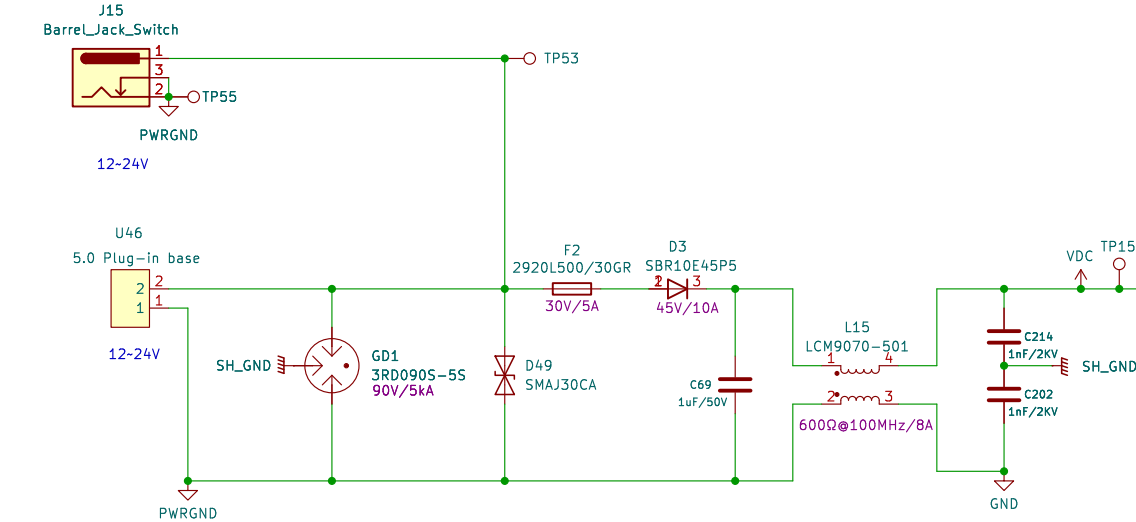




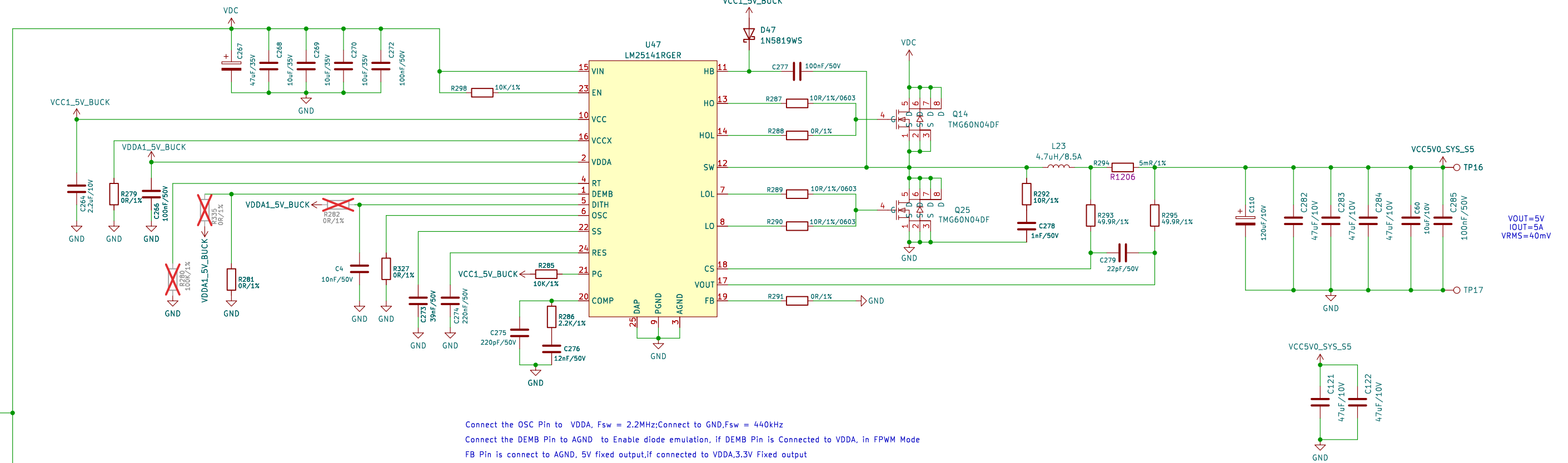


Electric Level:1V8
RESET_L
4G_DISABLE
PWRON_L
User_LED
PWRON_L

VCC5V0_SYS_S5

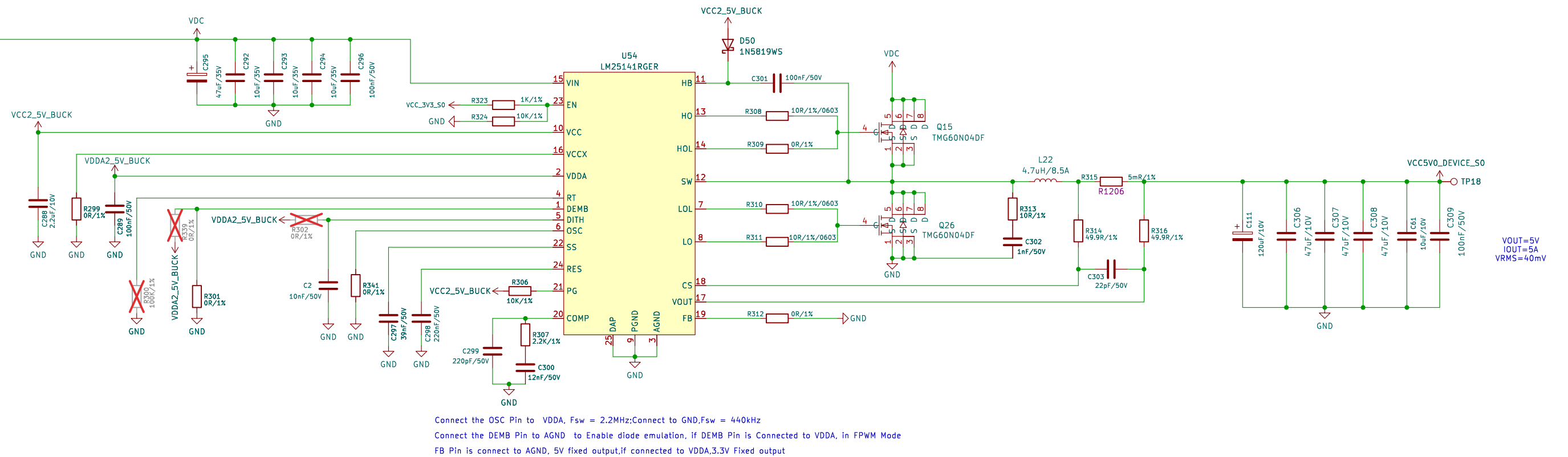
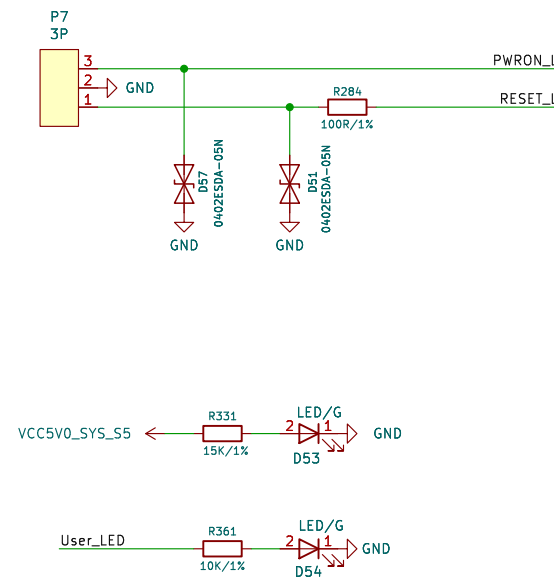


Total Power Consumption:80W



Connect the OSC Pin to VDDA, Fsw = 2.2MHz; Connect to GND, Fsw = 440kHz
Connect the DEMB Pin to AGND to Enable diode emulation, if DEMB Pin is Connected to VDDA, in FPWM Mode
FB Pin is connect to AGND, 5V fixed output, if connected to VDDA, 3.3V Fixed output

VCC5V0_DEVICE_S0



Connect the OSC Pin to VDDA, Fsw = 2.2MHz; Connect to GND, Fsw = 440kHz
Connect the DEMB Pin to AGND to Enable diode emulation, if DEMB Pin is Connected to VDDA, in FPWM Mode
FB Pin is connect to AGND, 5V fixed output, if connected to VDDA, 3.3V Fixed output

