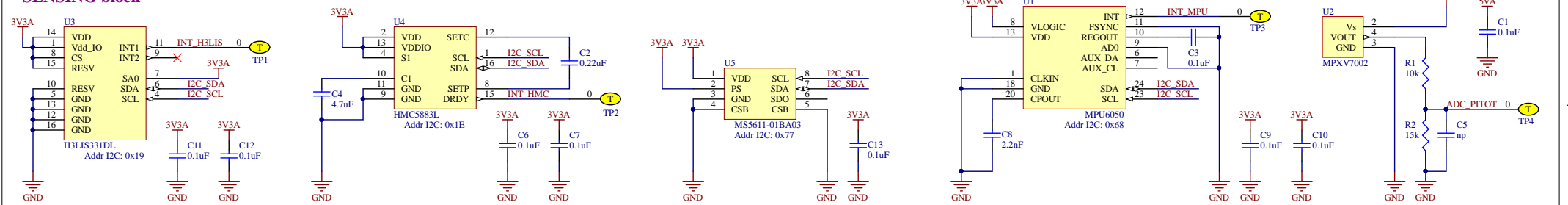
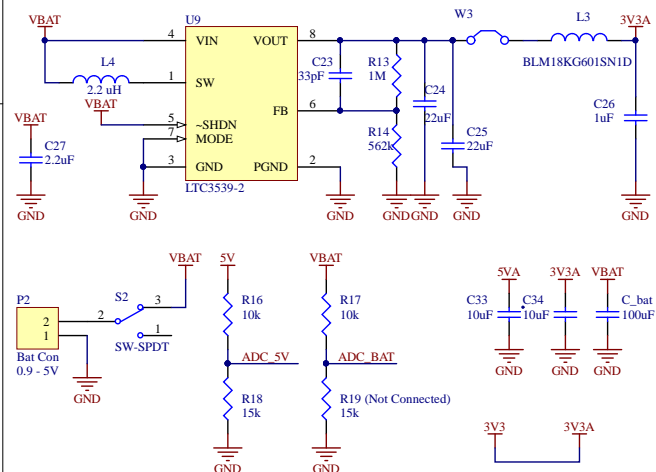
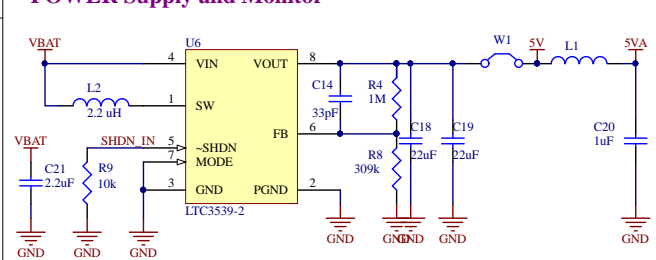


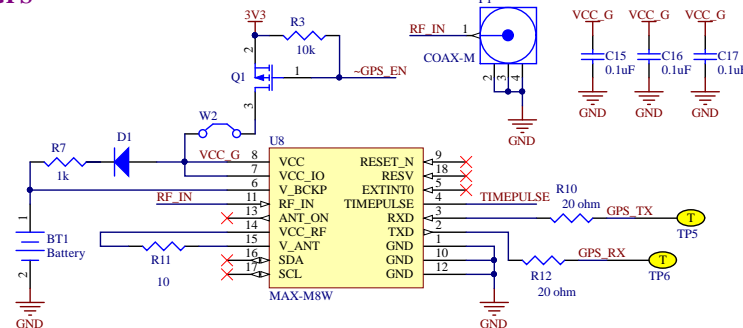
SENSING block



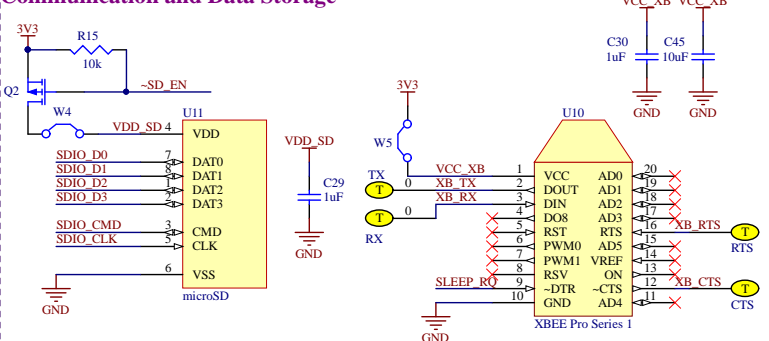
POWER Supply and Monitor



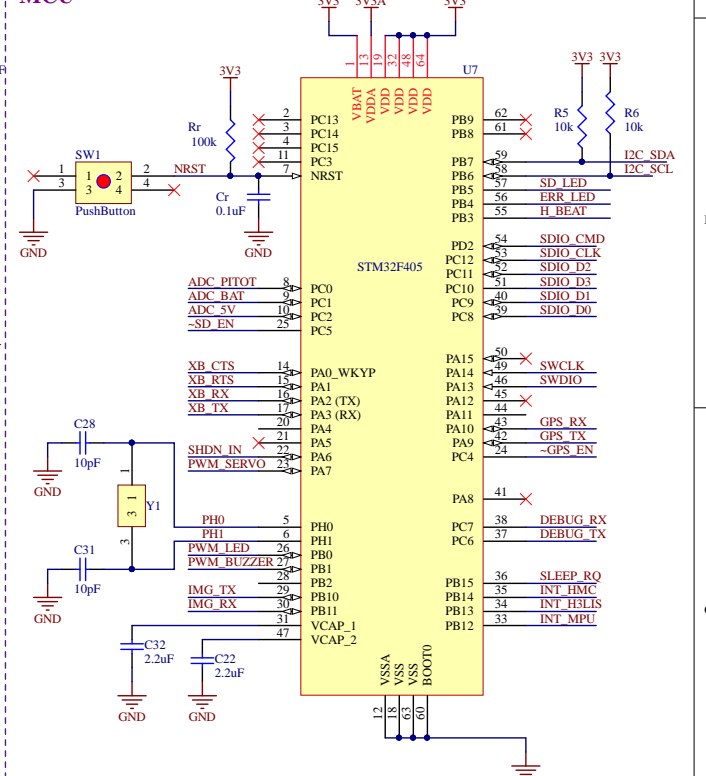
GPS



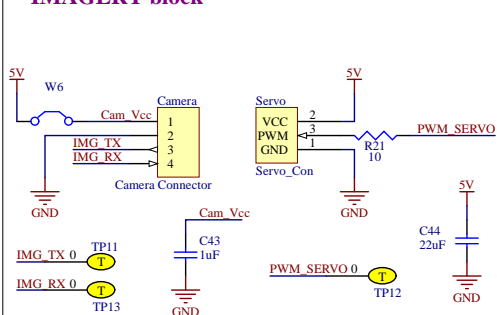
Communication and Data Storage



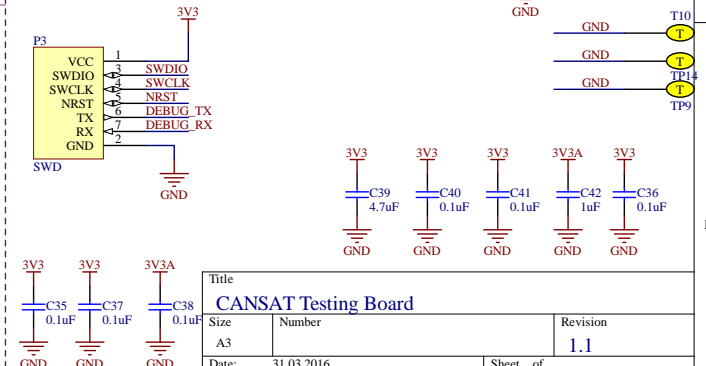
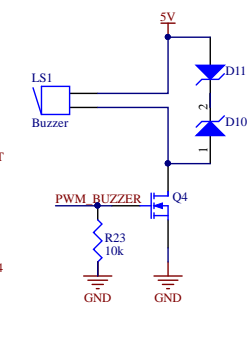
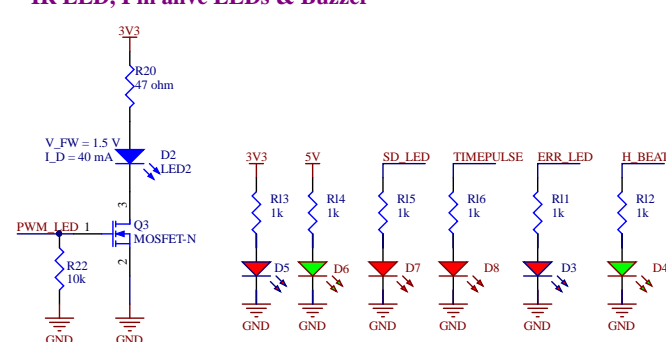
MCU



IMAGERY block

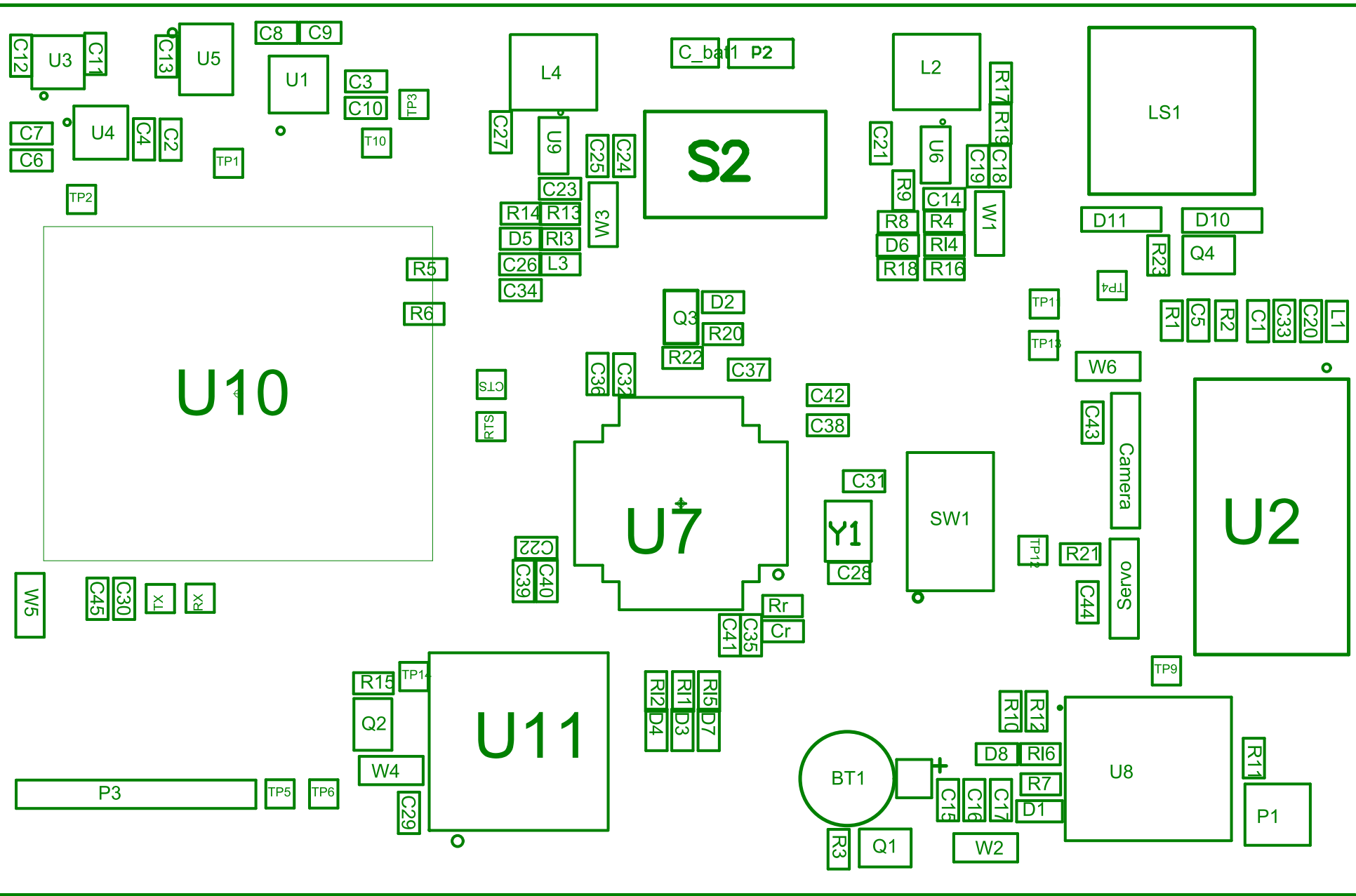


IR LED, I'm alive LEDs & Buzzer

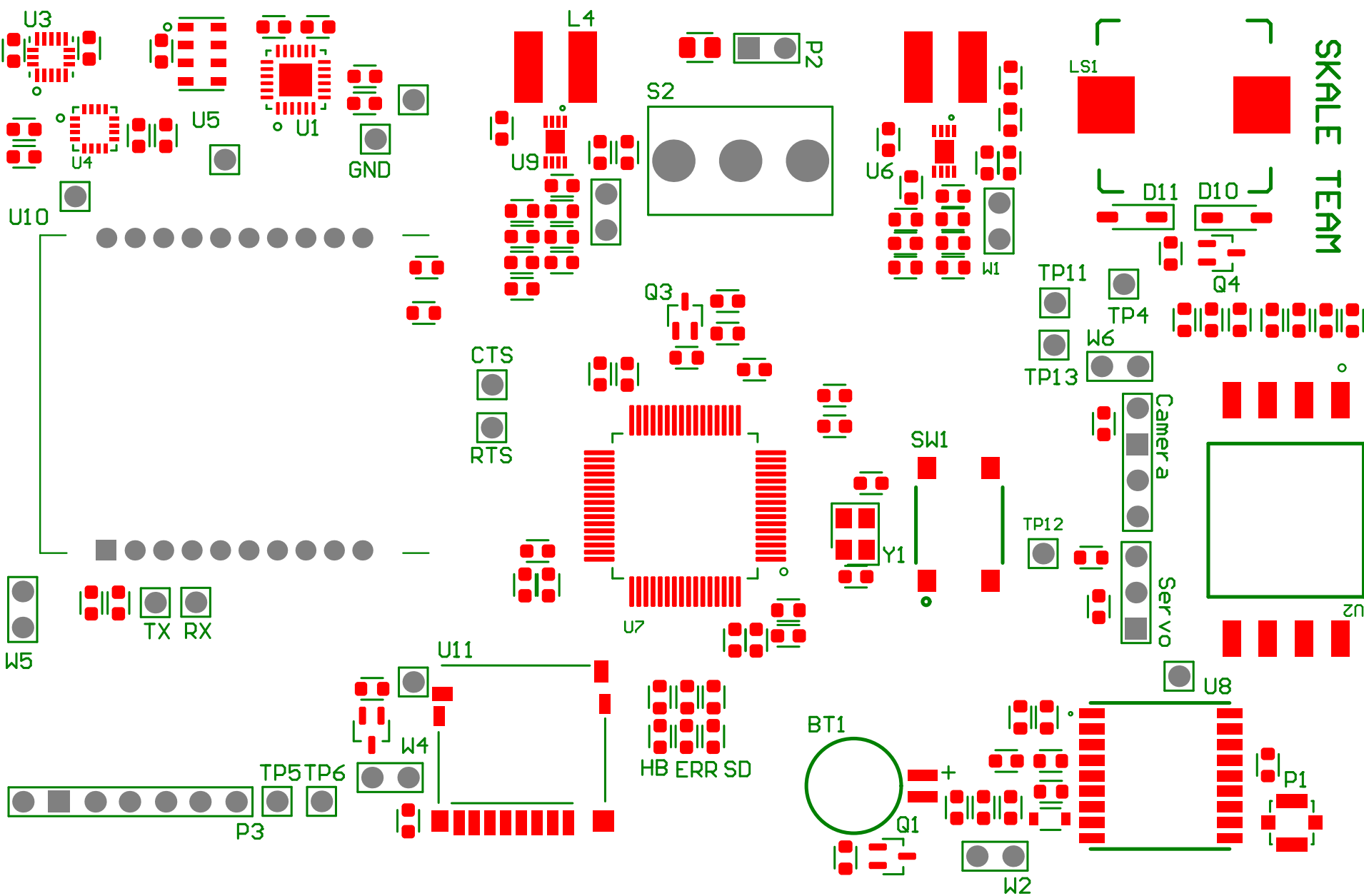


Electrical Rules Check Report

Class	Document	Message
Warning	glider_sch_V1_16Febr.SchDoc	Adding items to hidden net GND
Warning	glider_sch_V1_16Febr.SchDoc	Extra Pin LS1-1A (Inferred) in Alternate 1 of part LS1
Warning	glider_sch_V1_16Febr.SchDoc	Extra Pin LS1-2A (Inferred) in Alternate 1 of part LS1
Warning	glider_sch_V1_16Febr.SchDoc	Net DEBUG_RX has no driving source (Pin P3-7,Pin U7-38)
Warning	glider_sch_V1_16Febr.SchDoc	Net NetR21_2 has no driving source (Pin R21-2,Pin Servo-3)
Warning	glider_sch_V1_16Febr.SchDoc	Net SLEEP_RQ has no driving source (Pin U7-36,Pin U10-9)
Warning	glider_sch_V1_16Febr.SchDoc	Off grid Net Label ADC_BAT at 2585.942mil,3700mil
Warning	glider_sch_V1_16Febr.SchDoc	Off grid Net Label PWM_SERVO at 3146.359mil,1800mil







SKALE TEAM

