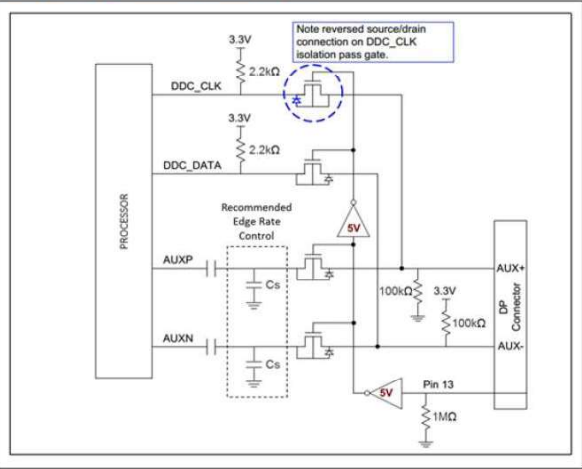
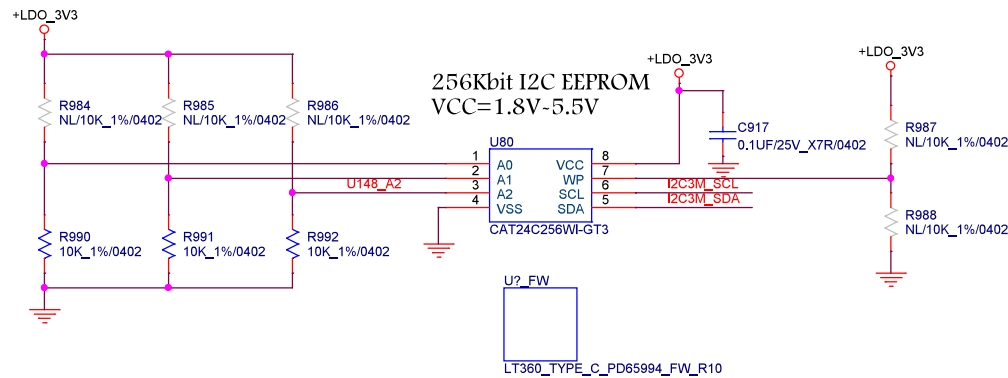
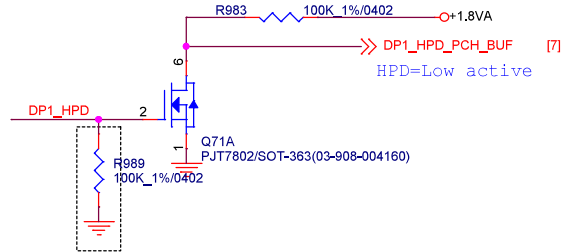
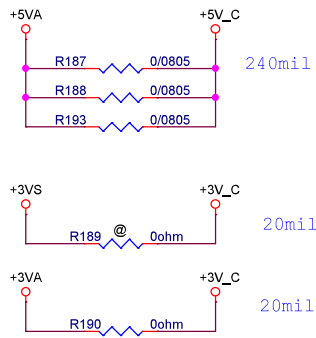
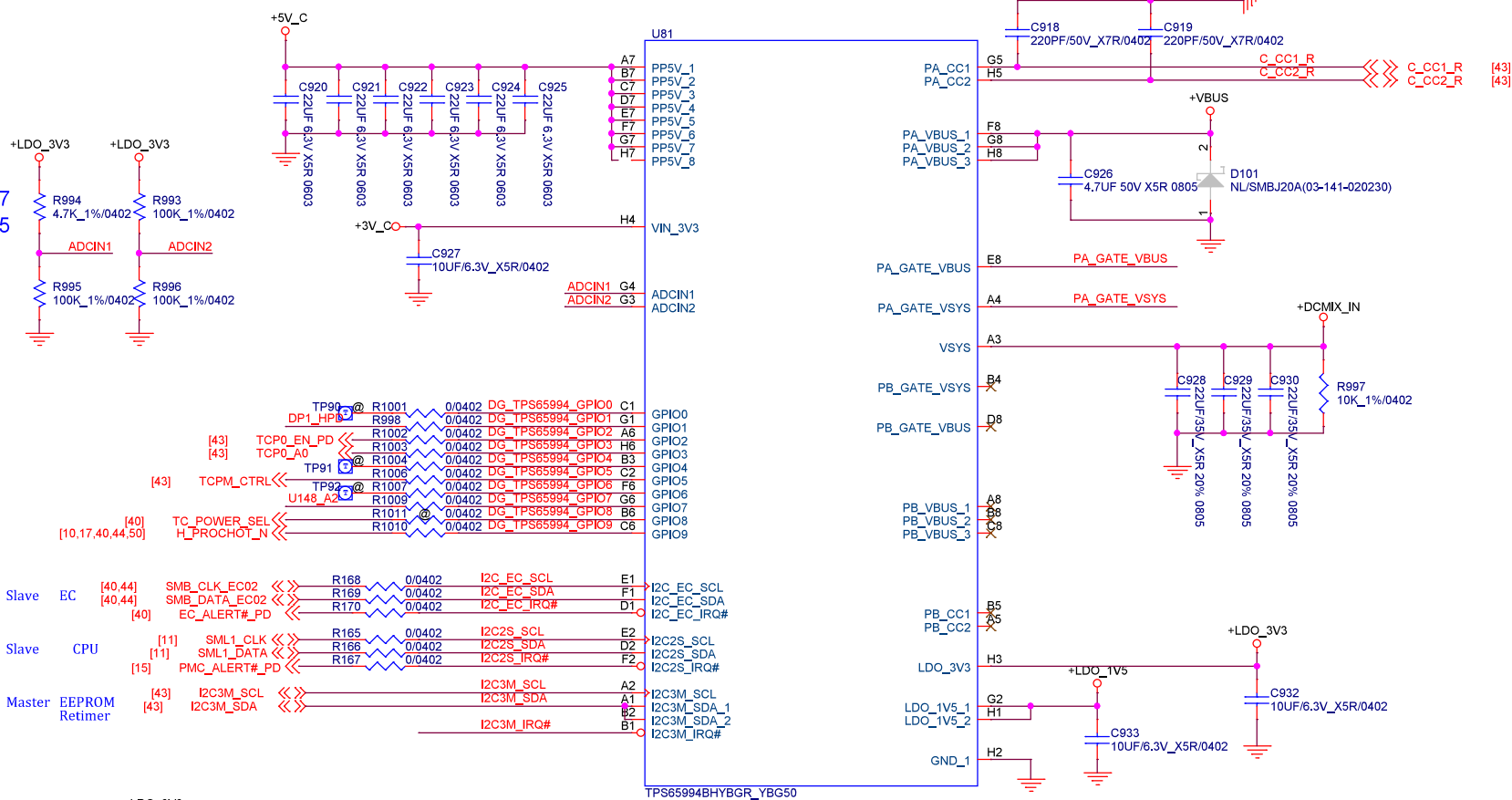


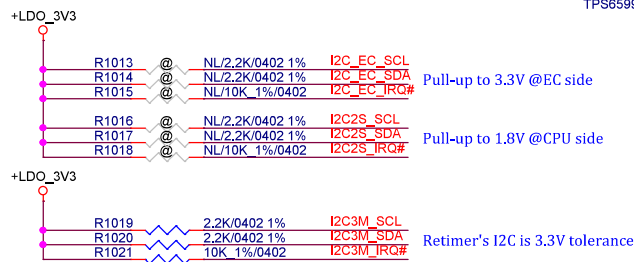
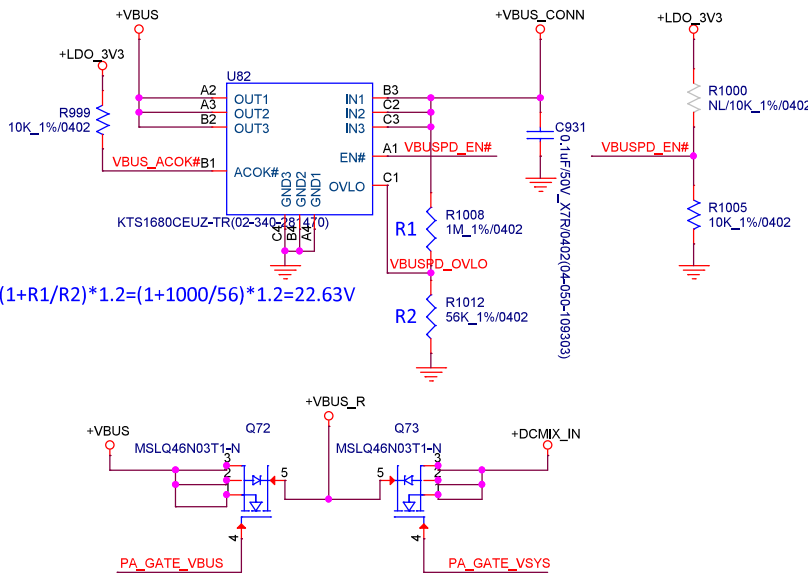




ADCIN1 = 7
ADCIN2 = 5



$$V_{ovlo} = (1 + R1/R2) * 1.2 = (1 + 1000/56) * 1.2 = 22.63V$$



I2C1 (@3.3v): EC (M) to PD (S)
I2C2 (@1.8v): PMC (M) to PD (S)
I2C3 (@3.3v): PD (M) to Re-Timer (S) & PD EEPROM(S)

