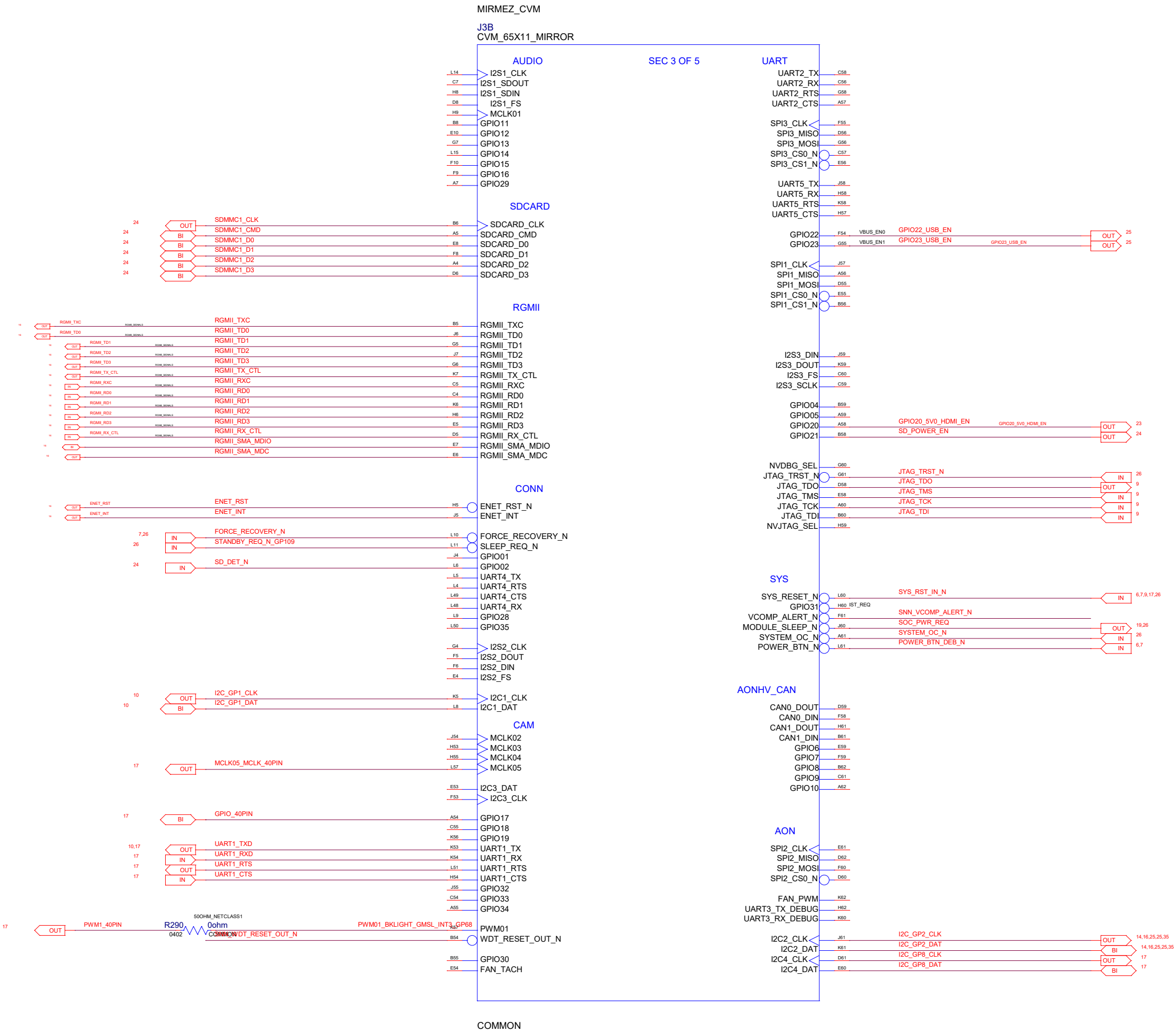
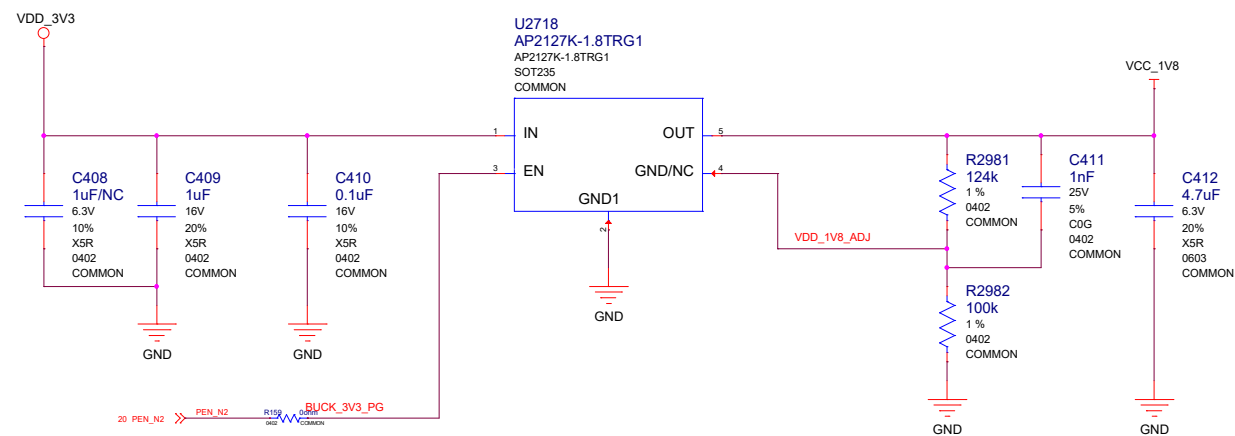




1V8



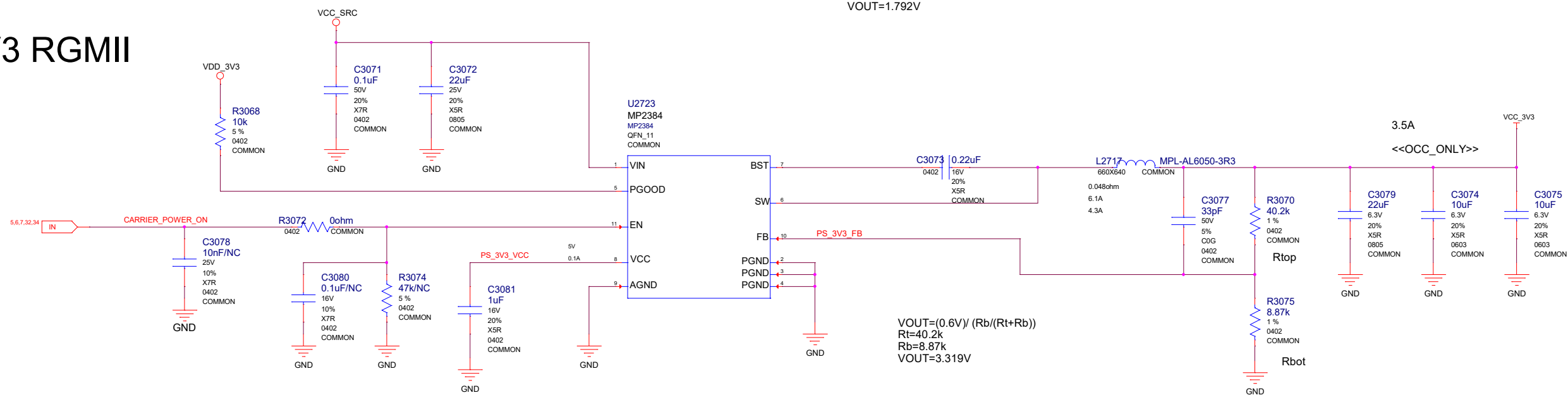
$$V_{OUT} = V_{REF}(0.8V) * (1 + (R_T/R_B)) + I_{adj}(1nA) * R_t$$

RT=124k

RB=100k

VOUT=1.792V

3V3 RGMII



ETH CON

