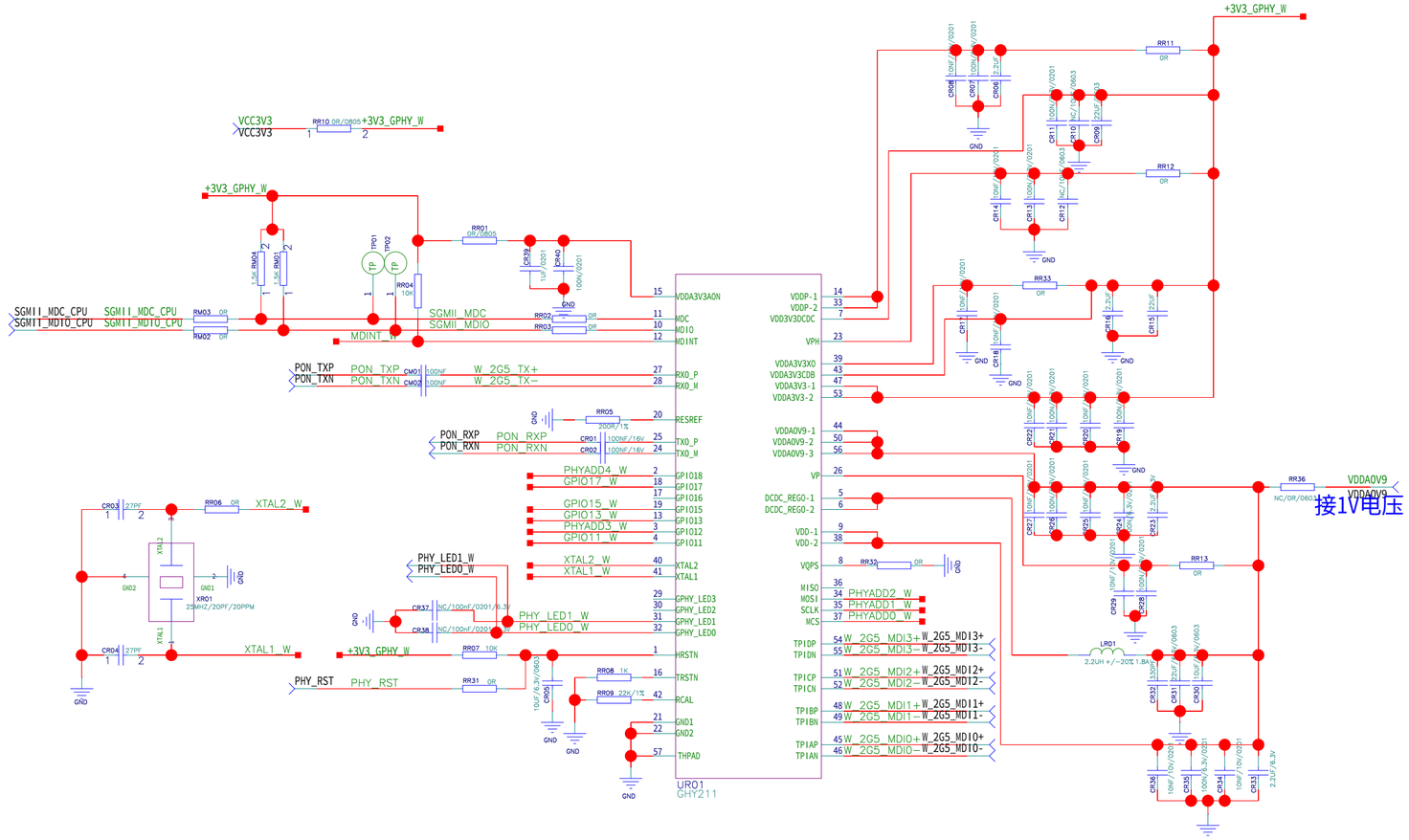
2.5GPHY_GPY211

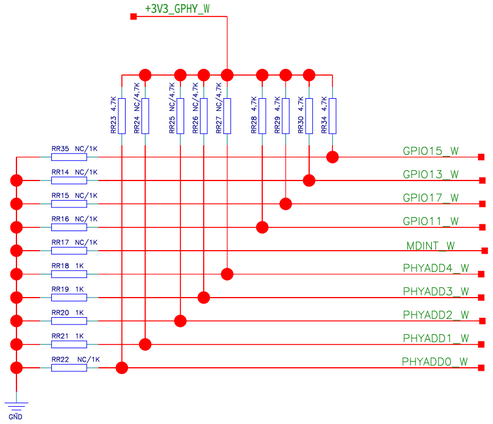


输入网络

VCC3V3：3.3V电源输入端;
VDDA0V9：低电压域电源接1V;
SGMII_MDC_CPU：从设备端口的时钟信号;
SGMII_MDIO_CPU：从设备端口的数据输入/输出;
PON_TXP/N：差分SGMII数据输出对;
PHY_RST：复位信号;
W_2G5_MDI[0:3]+/-：双绞线发送/接收正/负极,接网络变压器

输出网络

PON_RXP/N：差分SGMII数据输入对;
PHY_LED1_W：LED灯控制信号;
PHY_LED0_W：LED灯控制信号;



GPIO15/PS_MDIO_VOLTAGE	0: LOW MDIO ,pin14 must be supplied with 1.8V *1: NORMAL MDIO ,pin14 must be supplied with 3.3V
GPIO13/PS_CLK_SEL	
GPIO17/PS_RJ45_TAP	0: UP Tap-up *1: DOWN Tap-down
GPIO11/PS_MINT_POL	0: MDIO interrupt (MDINT) is active high. *1: MDIO interrupt (MDINT) is active low.
MDINT/PS_SGMII_EEE	0: NORMAL,Non-EEE mode: SGMII does not power down in EEE *1: EEE mode

WAN PHY Addr 0x01