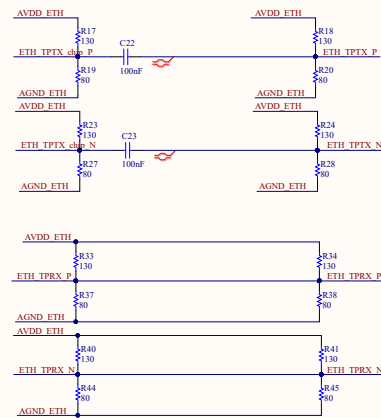
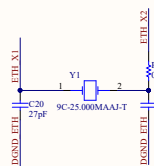
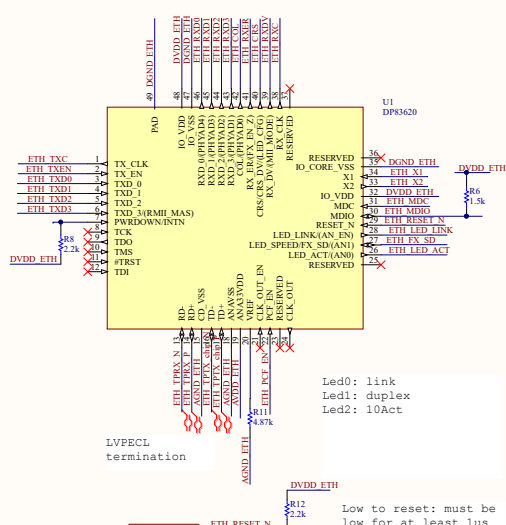
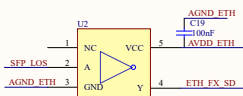


```
RS0: GND -> Low BW RX
      VCC -> Full BW RX
RS1: GND -> Low BW TX
      VCC -> Full BW TX
```

```
SFP_TX_DISABLE:
    GND -> Transmitter on
    VCC -> Transmitter off
```

SFP_TX_FAULT indicates:
GND -> NORMAL OPERATION
HIGH -> FAULT

SFP_MOD_ABS: grounded by the module to indicate that the module is present

```
SFP_SDA: data line of two wire
serial interface for serial ID
SFP_SCL: clock line of two wire
serial interface for serial ID
```

SFP_LOS indicates:
 GND -> NORMAL OPERATION
 HIGH -> received optical
 power is below the worst-case
 receiver sensitivity

