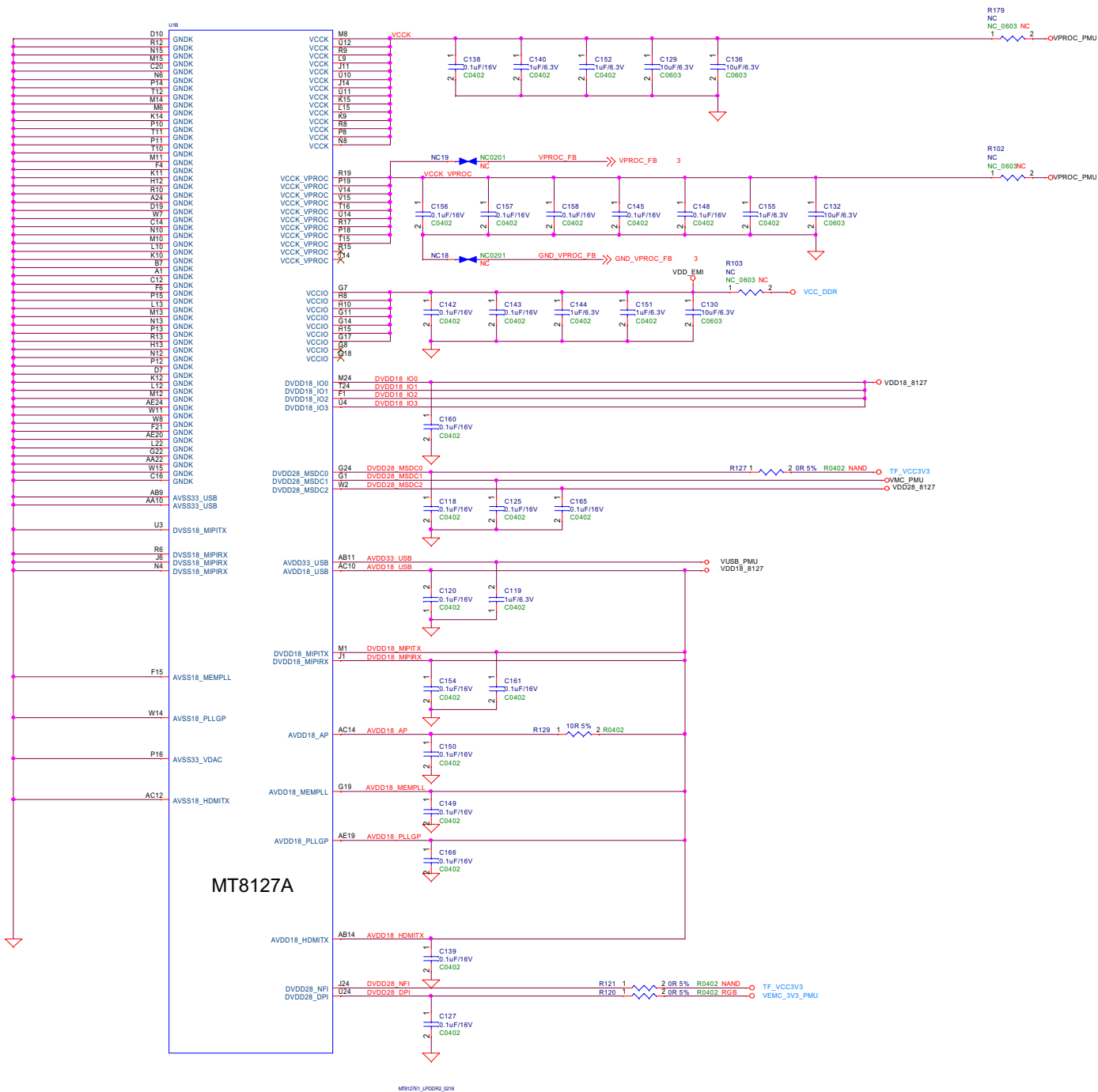
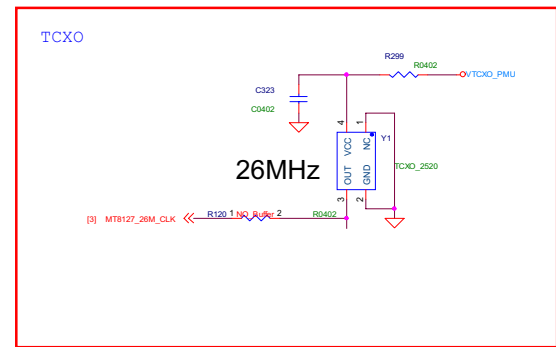
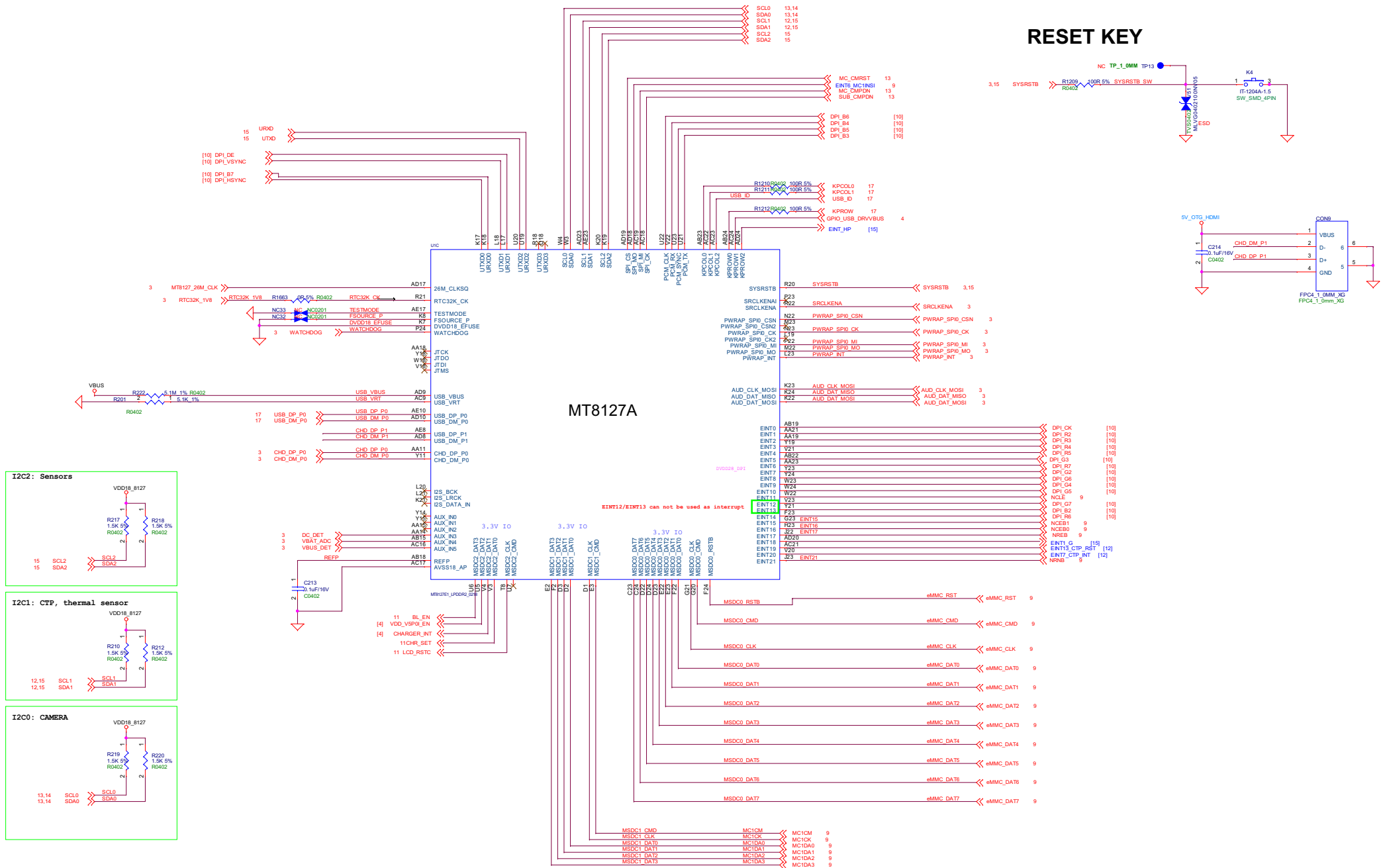
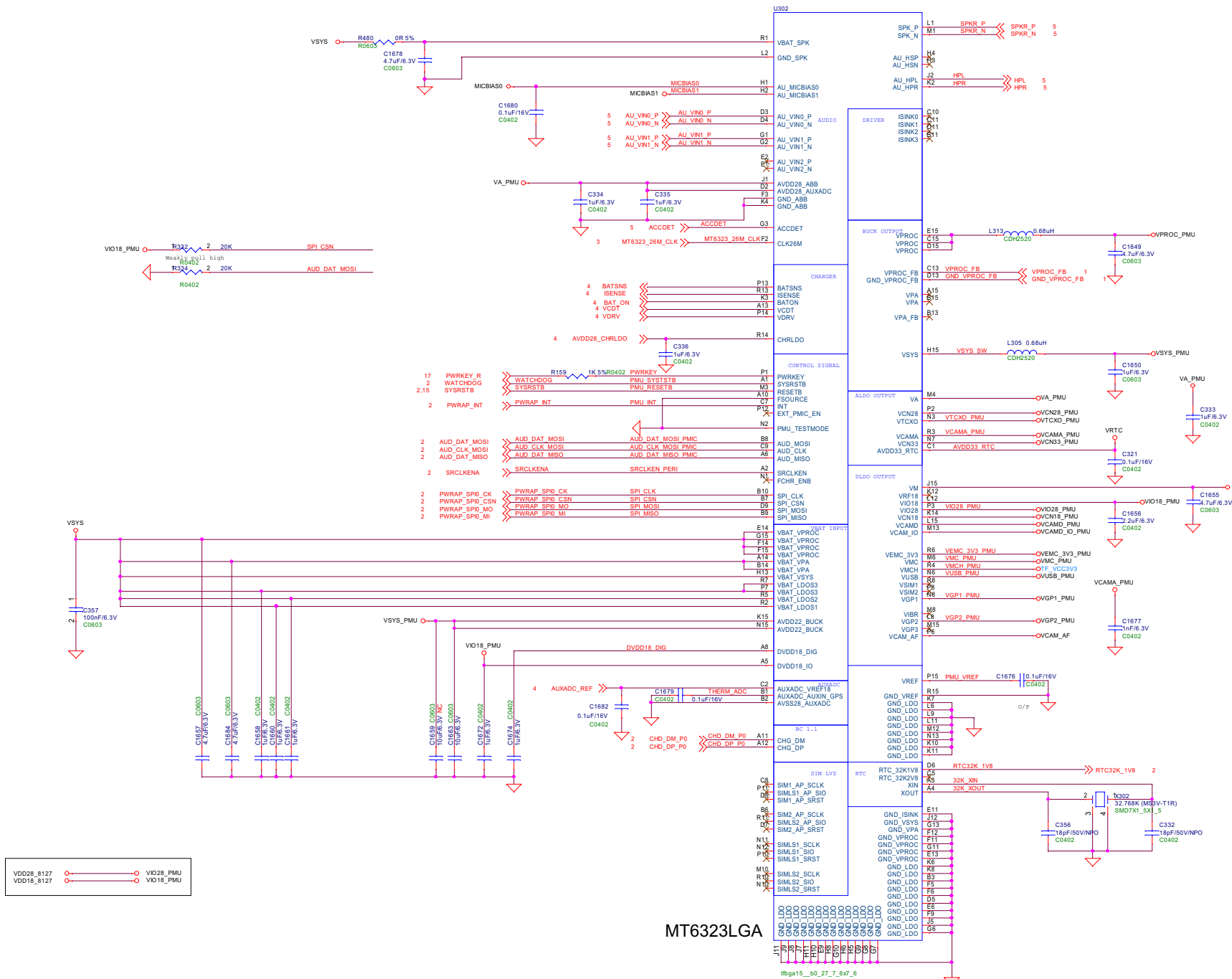






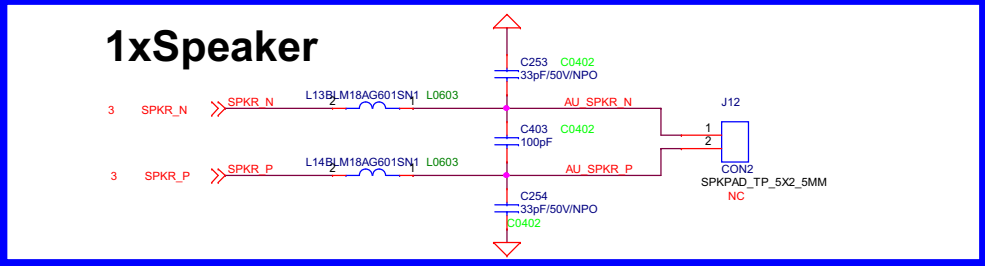




Handset Microphone 1

The schematic diagram illustrates the electrical connections for Handset Microphone 1. It features two input pins: NC TP_2X1MM MIC+1 and NC TP_2X1MM MIC-1. The MIC+1 pin is connected to a network of capacitors (C440, C441, C439) and a resistor (R497) leading to the AU_VIN0_P output. The MIC-1 pin is connected to a network of capacitors (C441, C439) and a resistor (R490) leading to the AU_VIN0_N output. A common ground connection is established through a single via labeled "together then single via to main GND". Additional components include a Micbias0 supply, a 1K resistor (R498), a 0.1uF capacitor (C402), and a 1.5K resistor (R490) connected to the main GND.

together then single via to main GND

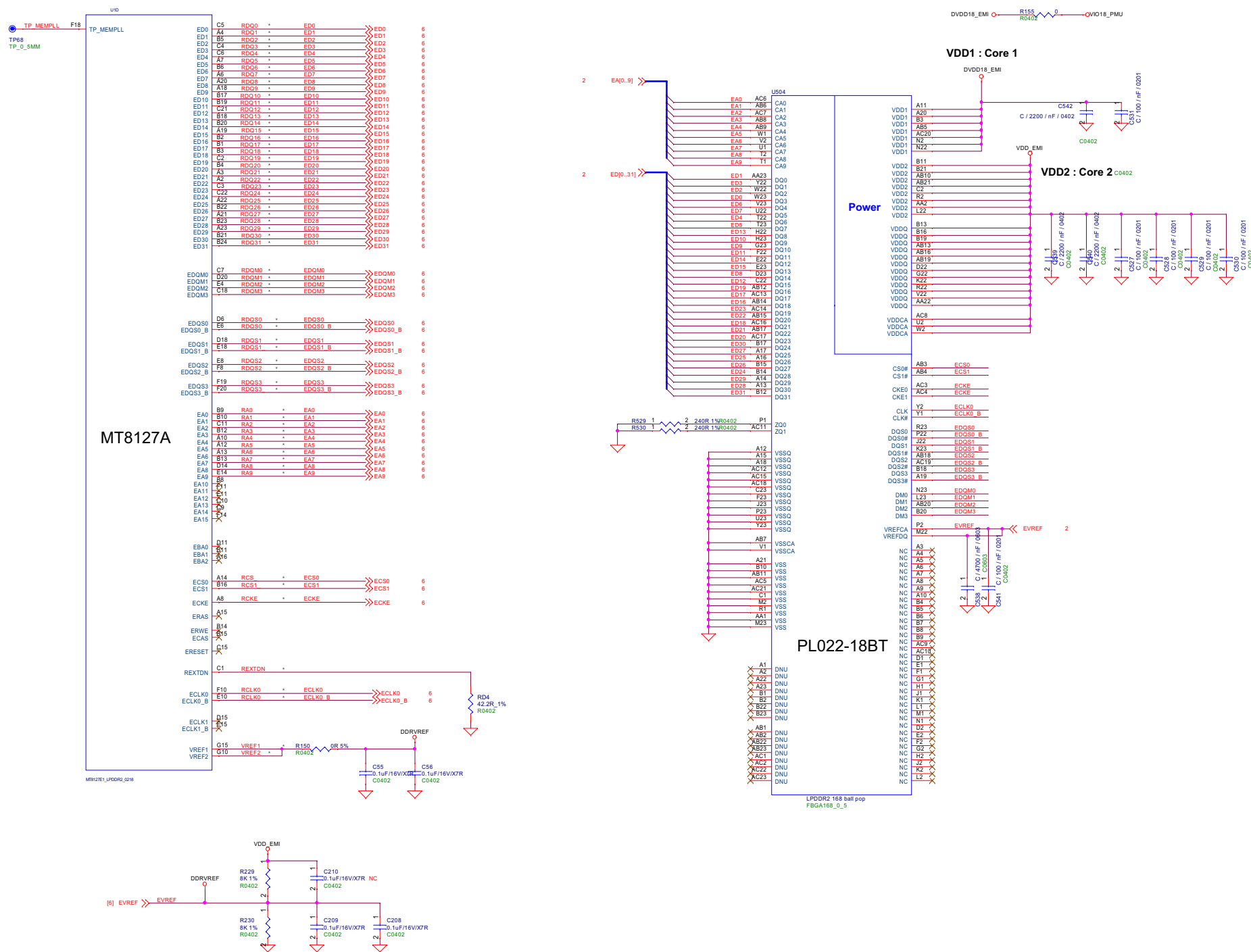


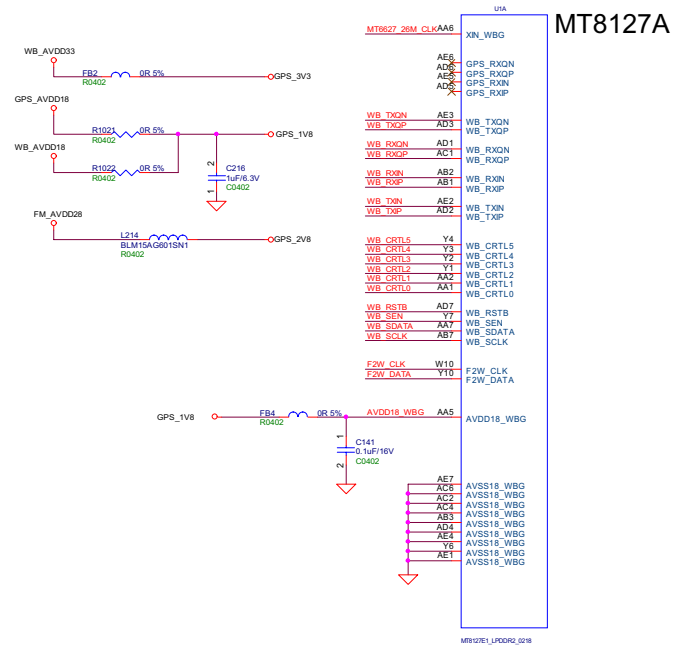
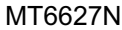
Earphone Audio

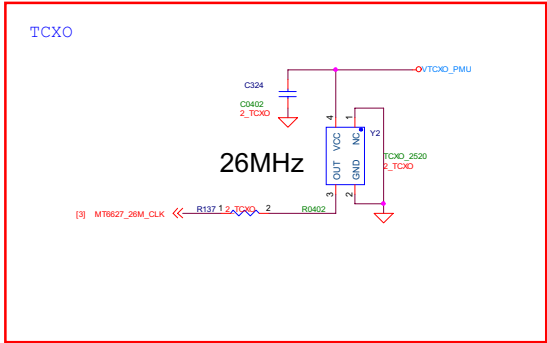
耳机电阻子压片

耳机电阻子压片	耳机电阻子压片	耳机电阻子压片	耳机电阻子压片
HOLE50X20D TP2	HOLE50X20D TP3	HOLE50X20D_A TP4	HOLE50X20D_A TP5

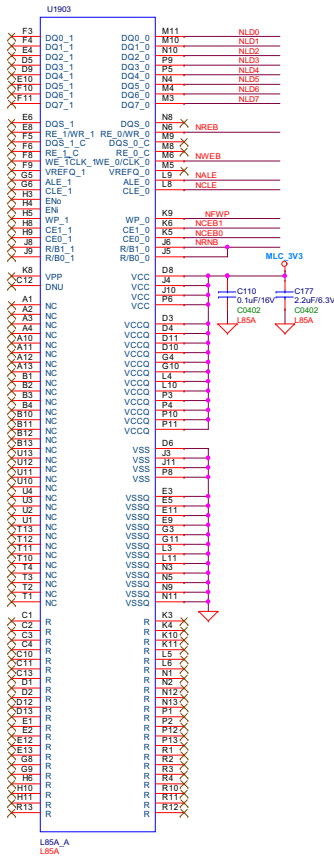
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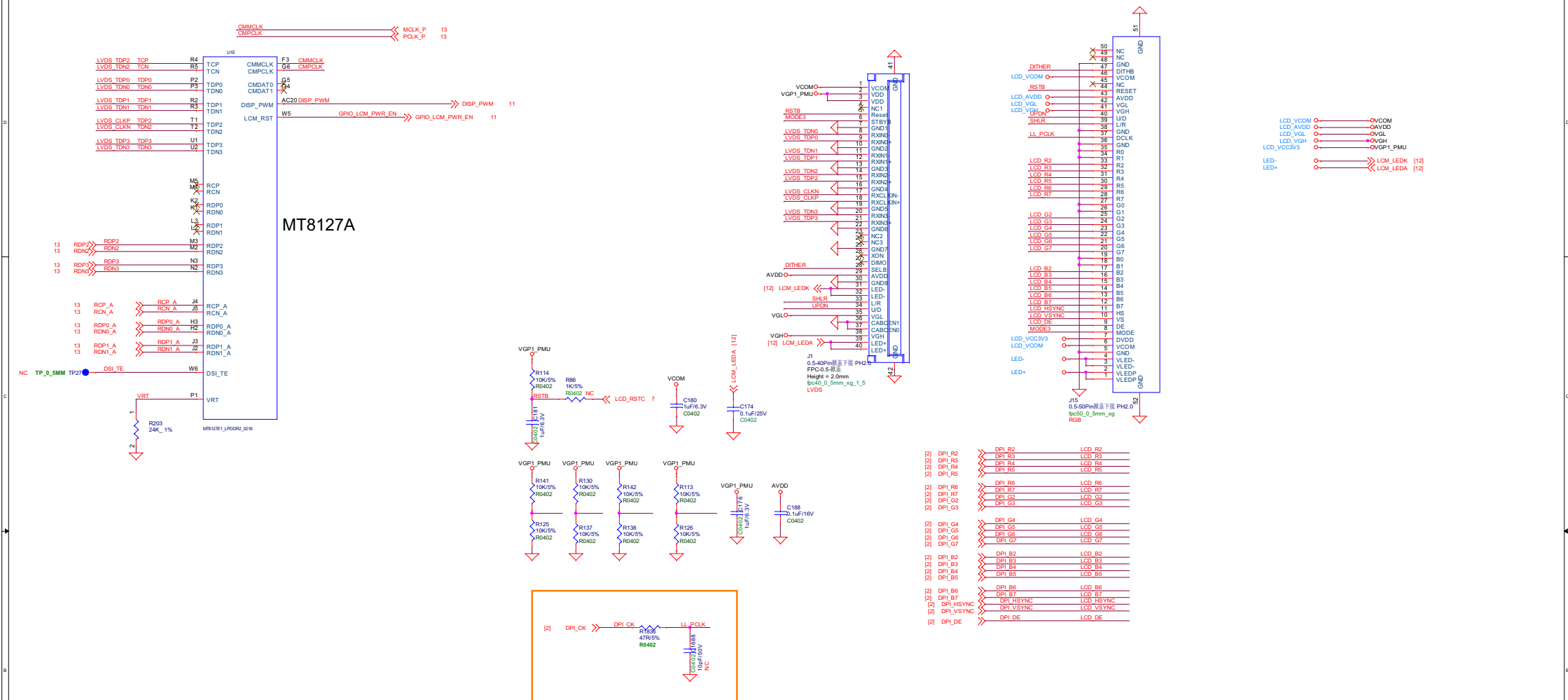




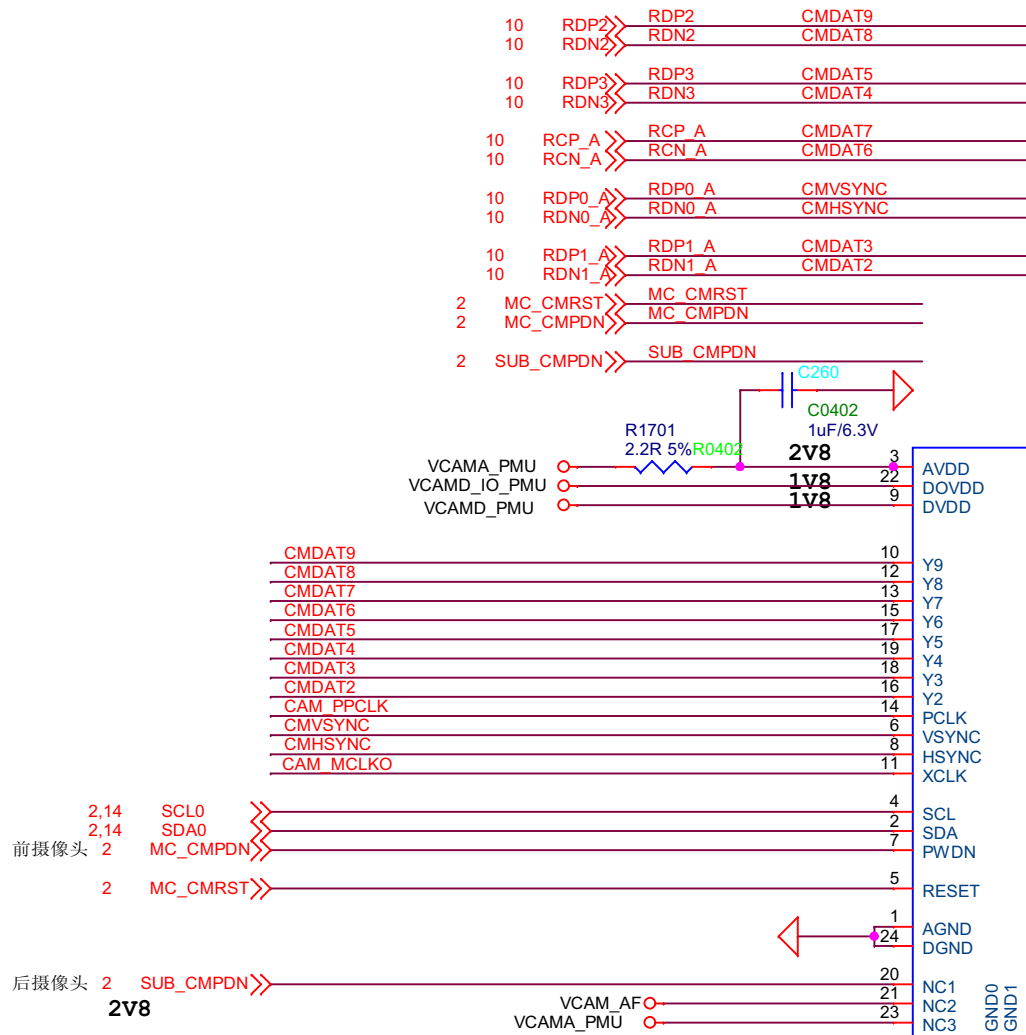
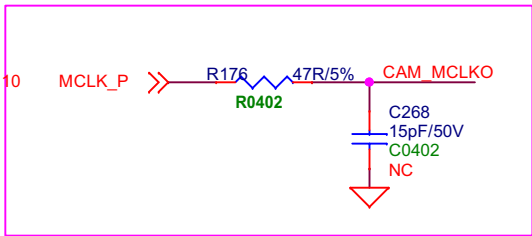
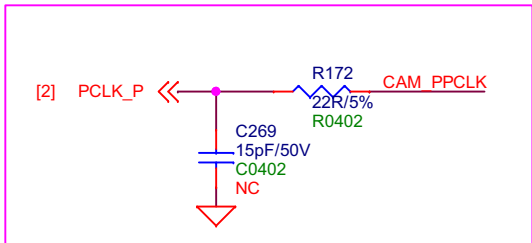
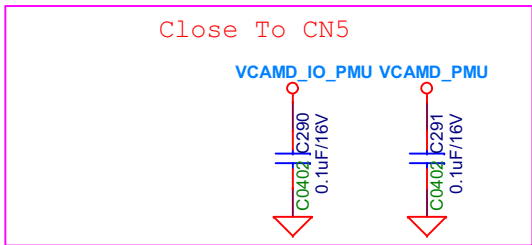


SDTNRGAMA-008G



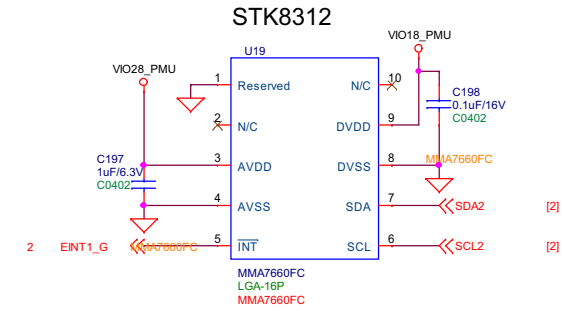


Camera

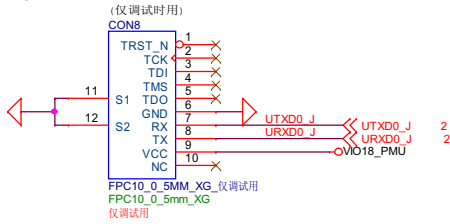


G-Sensor

G-SENSOR (1)

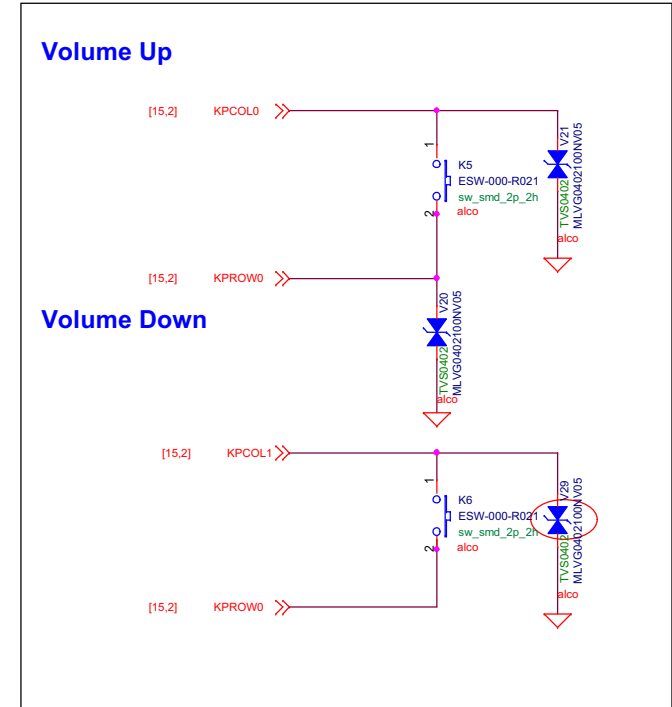
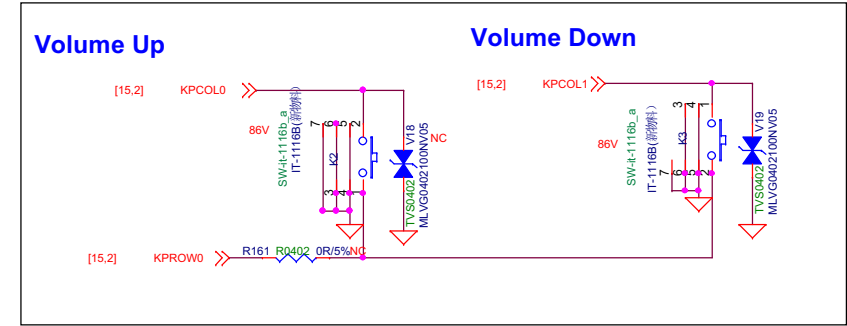
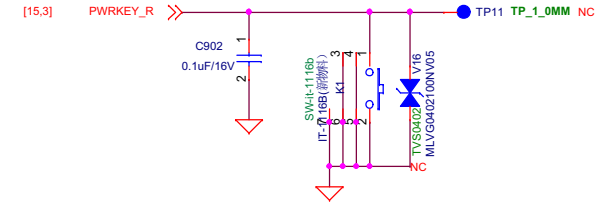


UART



Power Key

DO NOT put pull-up resistor on PWRKEY



USB HS IF

