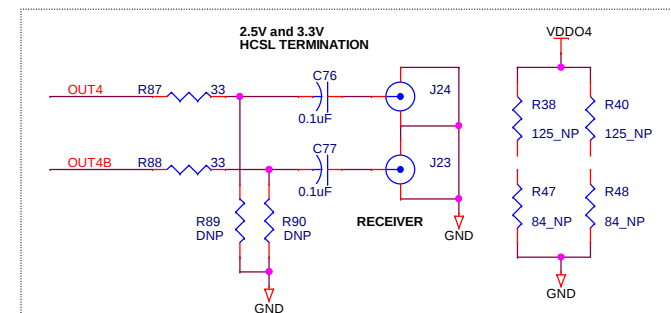
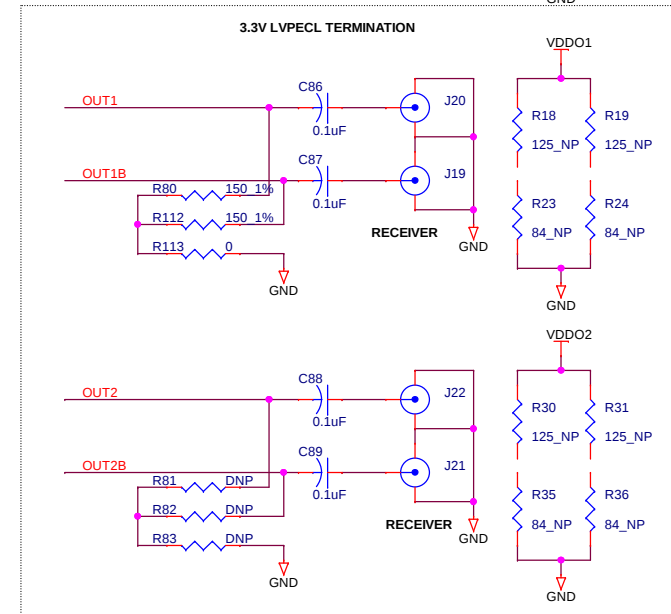
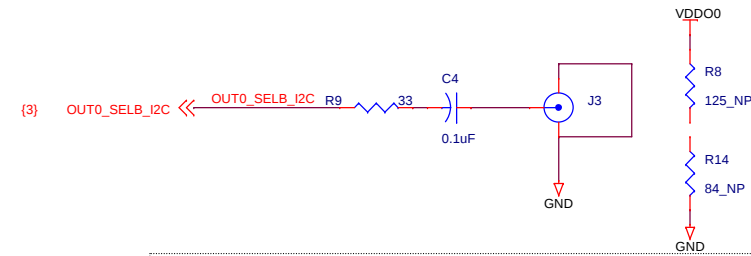


IDT 5P49V5907 EVM BOARD
REV : 1

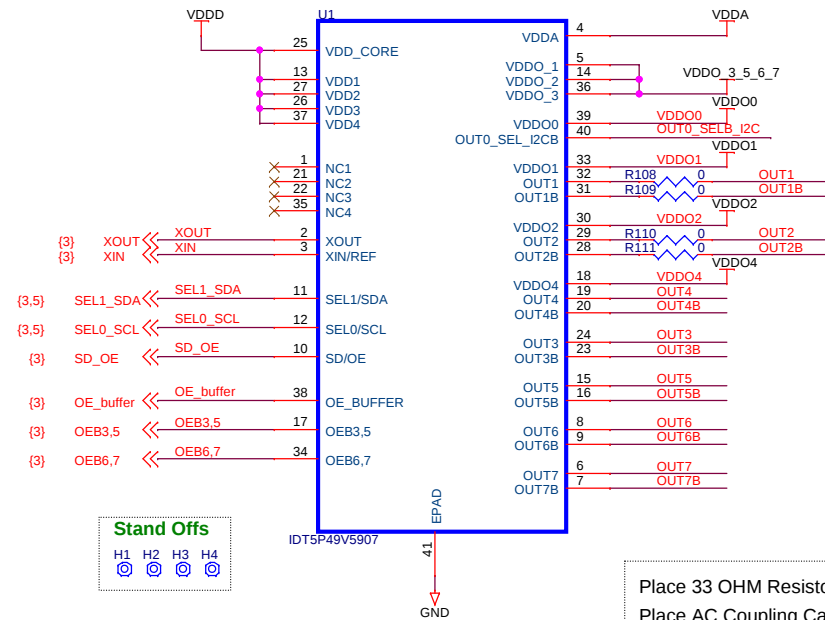
- PAGE 01 : TITLE_PAGE**
PAGE 02 : 5P49V5907 CONNECTION
PAGE 03 : VC5
PAGE 04 : POWER CONNECTION
PAGE 05 : I2CMODULE

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IDT_5P49V5907_EVM_BOARD_REV1		
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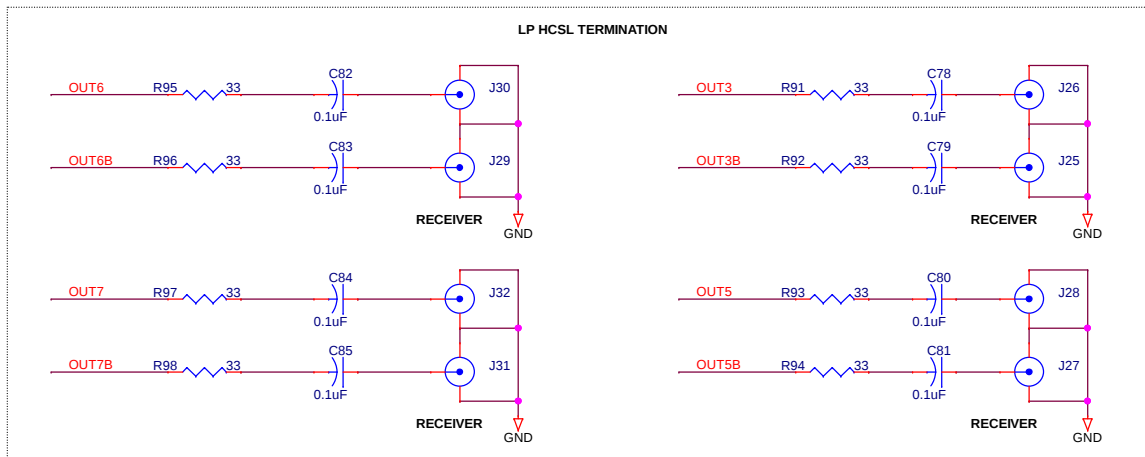
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Place 33 OHM Resistors
Closed to Main Device

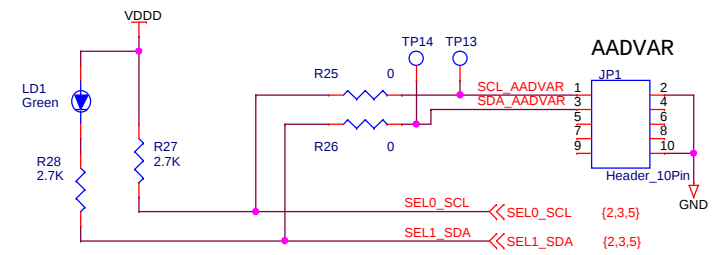
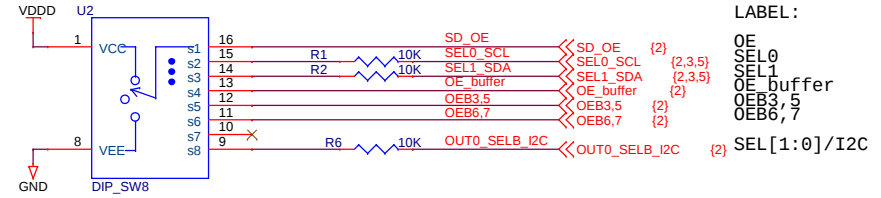
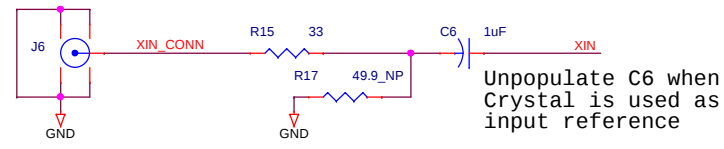
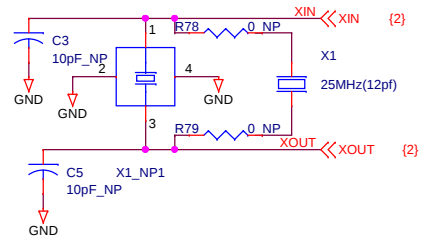
R89 & R90 Should
Closer to the SMA



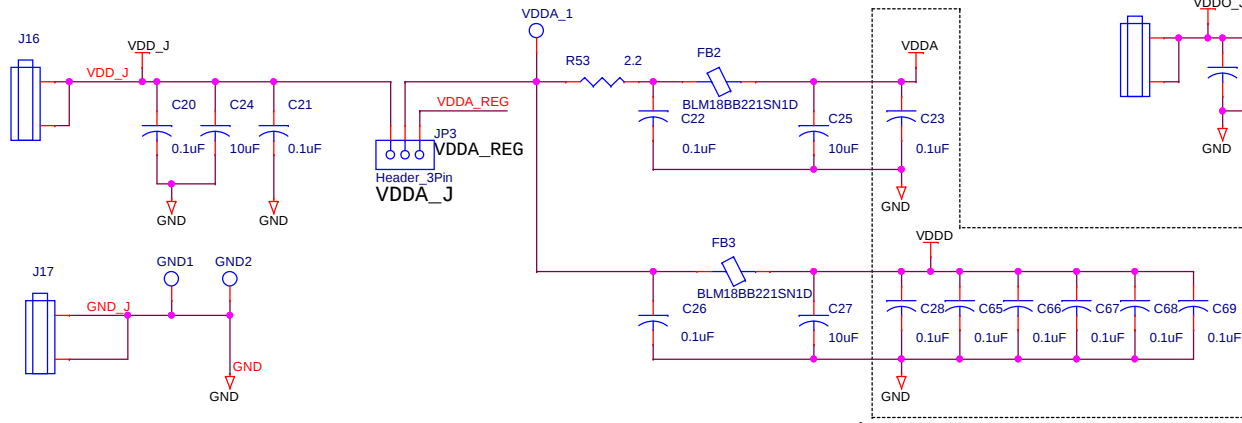
Place 33 OHM Resistors Closed to Main Device
Place AC Coupling Capacitors Close to SMA



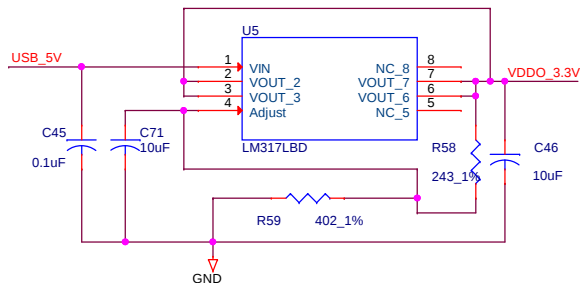
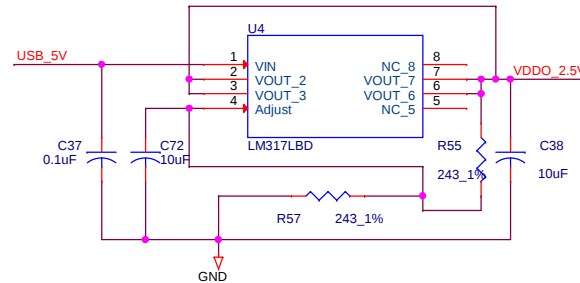
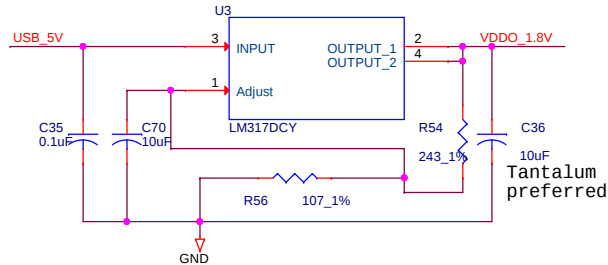
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LABEL AS INDICATED FOR 3-PIN HEADERS

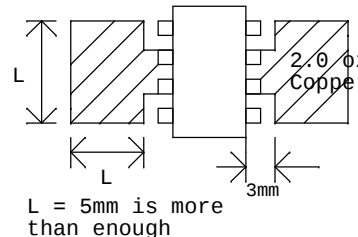


Locate near
DUT power pin

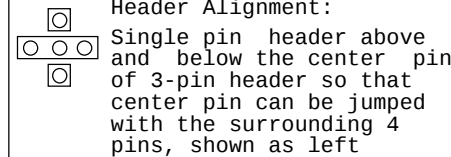


USB_5V << USB_5V (5)
VDDA_REG << VDDA_REG (5)

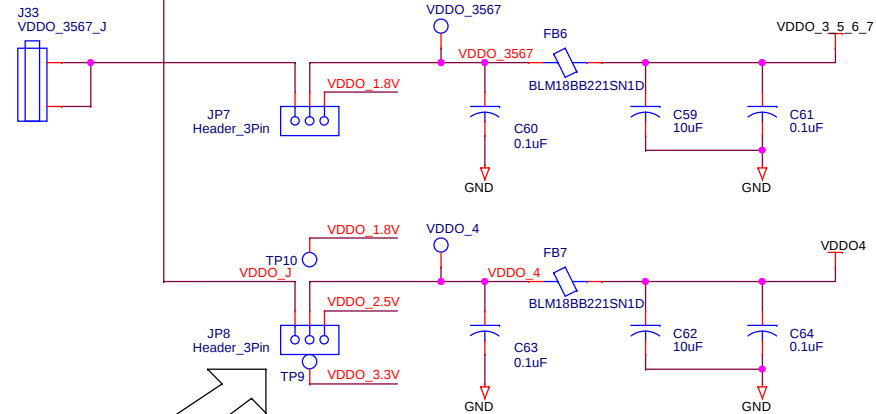
PCB Copper Decal
Recommendations for LM317LD
S0-8



Header Alignment:



LABEL ON EACH RESPECTIVE PIN OF
HEADERS: 1.8V, 2.5V, 3.3V



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