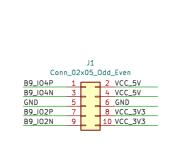
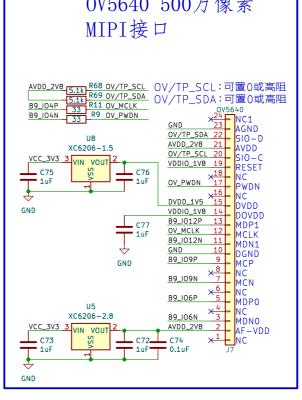
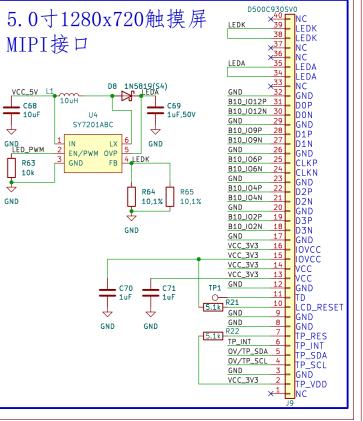


## 1.27mm 2x7P 双排 MIPI扩展口







VCC\_5V<<u>VCC\_5V</u> VCC\_3V3D<u>VCC\_3V3</u> VCC\_3V3 C49 \_ C50 + C50 J2 C15 0.1uF \_\_\_\_ C13 USB\_C\_Receptacle\_USB2.0\_16P 1uF  $\rightarrow$ **VBUS**  $\uparrow$  $\uparrow$ GND GND GND GND VDD33 VDD18 R90 10k,1% CC1 U20 R76 R77 5.1k 5.1k CLKOUT 2 USB334x\_CLK DUSB334x\_CLK  $\uparrow$ R79 DATAO 4 USB334x\_DO 17 VBUS 10k,1% -
USB334x\_D0 DATA1 5 USB334x\_D1 GND GND —♦USB334x\_D1 14 DM DATA2 6 USB334x\_D2 ->USB334x\_D2 18 ID DATA3 7 USB334x\_D3 -->USB334x\_D3 DATA4 8 USB334x\_D4 ->USB334x\_D4 DATA5 10 USB334x\_D5 SBU1= --♦USB334x\_D5 DATA6 11 USB334x\_D6 GND В8 SBU2⊏ R78 -
USB334x\_D6 DATA7 12USB334x\_D7 1M -\$USB334x\_D7 Y1 26M 1 GND DIR 1 USB334x\_DIR Α1 21 REFCLK/XI —DUSB334x\_DIR RBIAS  $\uparrow$ R89 25 GND 8.06k USB3343 Î J3 GND T\_VBUS 1 T\_VBUS GND GND 3 USB20\_D\_P 2 USB20\_D\_N Sheld GND

