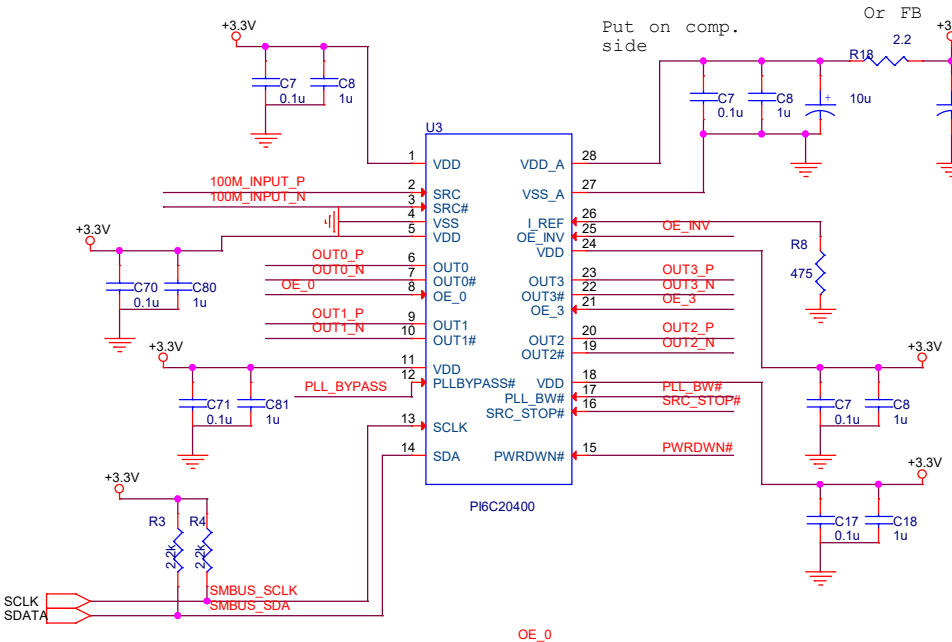
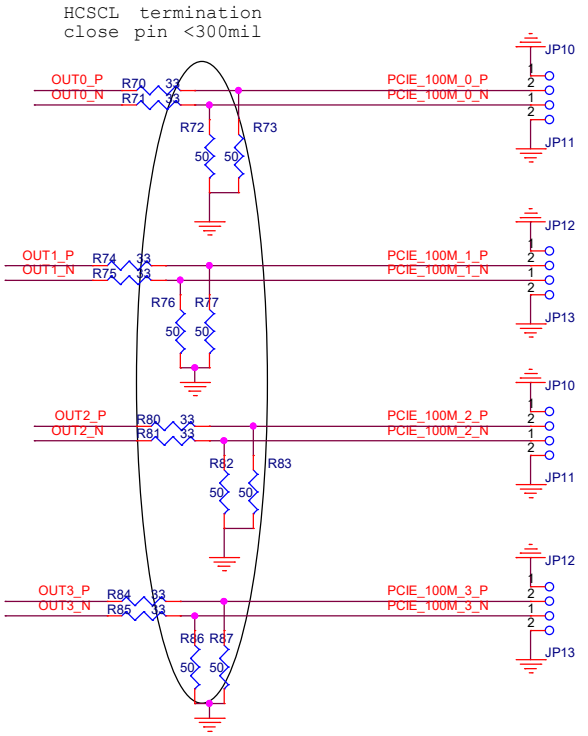
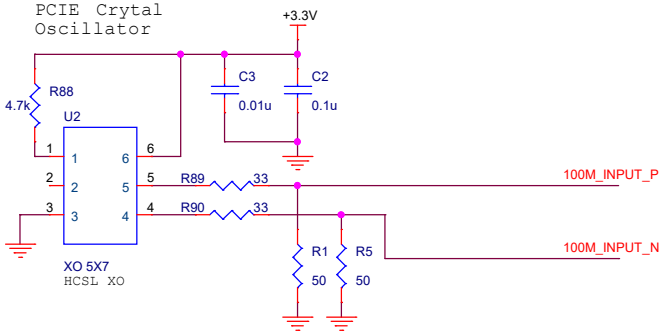


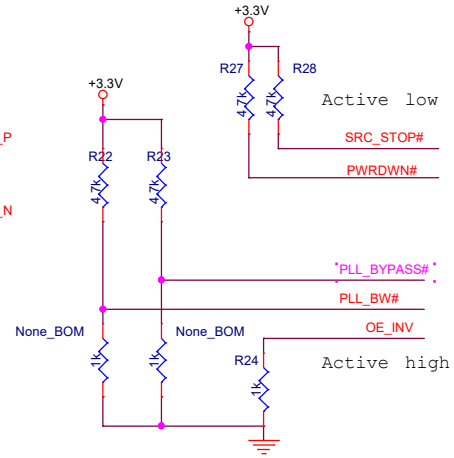


OE_0

Make individual OE_x pull-up/down to enable/disable dedicated output:
OE_0 for OUT0 / OUT0#
OE_3 for OUT3 / OUT3#

OE_3





App Note:

1. Each VDD pin needs 0.1u +1uF decoupling close to pin. (e.g.: VDD,VDD_A...etc)

2. VDDA use small R=1~2 ohm or FB(ferrite bead)+C=10uF filtering for better DC/DC ripple noise rejection

3. Place serial 33 ohm and 50 ohm pull-down in comp. side close to pin <=300mil.

4. Put 475 ohm resistor closed to IREF Pin

SRC_STOP#/PWRDWN#:

Active low.

PLL/BYPASS#:

0: BYPASS; 1: PLL

PLL_BW#:

0: High BW; 1: Low BW

OE_INV:

0: Same stage; 1: OE_0, OE_3, SRC_STOP#, PWRDWN# inverted.

Title	PI6C20400 App. Schematic	
Size B	Document Number Diodes Inc. Clock IC Application Engineering	Rev 1.0
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