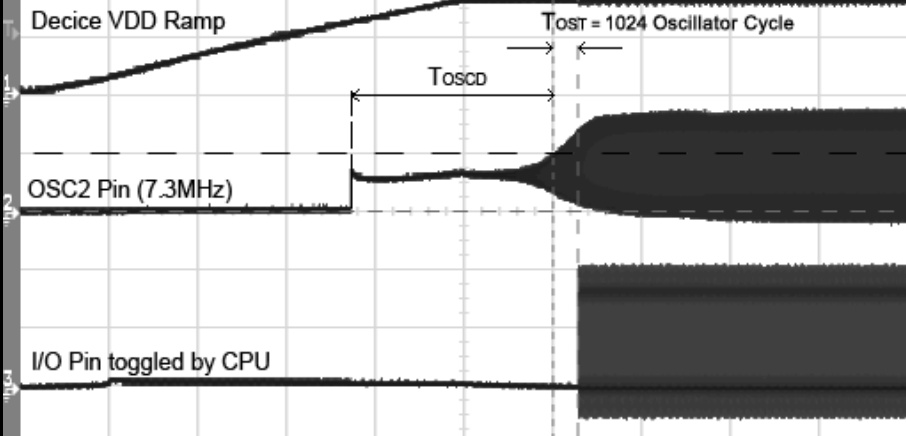


1 2.00V/ 2 2.00V/ 3 2.00V/ 820 500/ Stop 1 2.06V



$\Delta X = 140\mu s$ $1/\Delta X = 7.1429kHz$ $\Delta Y(1) = 2.000V$

Mode Normal Source 1 X Y Y1 Y2 Y1 Y2

Normal 1 ✓ -4.063V -2.063V