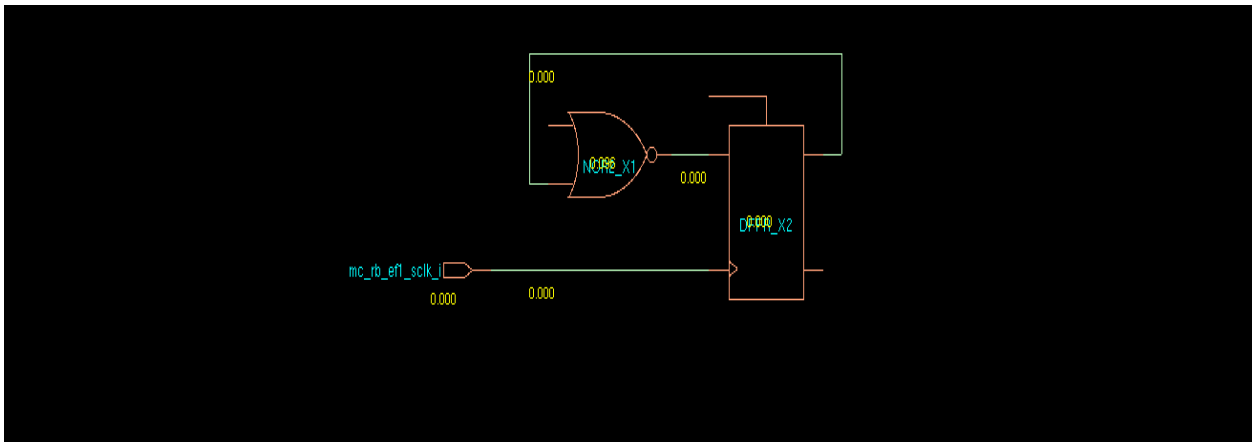

Start point :skew_addr_cntr_reg[0]/Q (^) triggered by leading edge of 'sclk'
End point : skew_addr_cntr_reg[0]/D (v) checked with leading edge of 'sclk'

clock-to-Q delay of startpoint	0.438 ps
hold timing of endpoint	0.011 ps

transition time at outputs of all cells

Cell	Slew (ps)
skew_addr_cntr_reg[0]	0.120
skew_addr_cntr_o[0]	0.120
g468__8428	0.023
n_10	0.023