

## 2-Input NAND Timing Report

### PRE LAYOUT SIMULATION

Signal	Rise Time ps	Fall Time ps	tpHL ps	tpLH ps	Propagation delay ps
IN	10	10			
OUT	12.33	21.17	20.85	10.39	15.62

### POST LAYOUT SIMULATION

Signal	Rise Time ps	Fall Time ps	tpHL ps	tpLH ps	Propagation delay ps
IN	10	10			
OUT	16.64	21.48	28.55	18.25	23.4