

Quartus II - C:/altera/91/quartus/myand2/myor2/myor2 - myor2

File Edit View Project Assignments Processing Tools Window Help

myor2

Project Navigator

Entity	Combinational ALUTs	ALMs
Stratix II: AUTO		
myor2	1 (1)	1 (1)

myor2.bdf myor2.vwf

Simulation Report - Simulation Waveforms

Time Bar: 12.3 ns Pointer: 9.6 ns Interval: -2.7 ns Start: 0 ps End: 1.0 us

Name	Value at 12.3 ns
a	A 0
b	A 1
out_20155137	A X

Simulation Report - Simulation Waveforms

Simulation mode: Functional

Master Time Bar: 12.3 ns Pointer: 365.33 ns Interval: 353.03 ns Start: End:

Name	Value at 12.3 ns
a	A 0
b	A 1
out_20155137	A 1

Tasks

Flow: Compilation

Task

- Compile Design
- Analysis & Synthesis
- Filter (Place & Route)
- Assembler (Generate programming files)
- Classic Timing Analysis
- EDA Netlist Writer
- Program Device (Open Programmer)

Simulation Report

- Legal Notice
- Flow Summary
- Flow Settings
- Simulator
 - Summary
 - Settings
 - Simulation Waveforms
 - Simulation Coverage
 - INI Usage
 - Messages

View Quartus II Information

Documentation

Messages

Type	Message
Info	Using vector source file "C:/altera/91/quartus/myand2/myor2/myor2.vwf"
Info	Option to preserve fewer signal transitions to reduce memory requirements is enabled
Info	Simulation partitioned into 1 sub-simulations
Info	Simulation coverage is 100.00 %
Info	Number of transitions in simulation is 496
Info	Quartus II Simulator was successful. 0 errors, 0 warnings

System (12) Processing (9) Extra Info (9) Info (9) Warning Critical Warning Error Suppressed Flag

Message: 12 of 16

Location: