



Project Navigator

Entity
Cyclone IV GX: EP4CGX15BF14A7
lab02

Hierarchy Files Design Units

Tasks

Flow: Compilation

Task
Compile Design
> Analysis & Synthesis
> Fitter (Place & Route)
> Assembler (Generate programming files)
> TimeQuest Timing Analysis
> EDA Netlist Writer
Program Device (Open Programmer)

< >

All [Error] [Warning] [Info] [Search] <<Search>>

vme TD Message

Messages

System Processing

Changes user preferences and options

- Run Simulation Tool
- Launch Simulation Library Compiler
- Launch Design Space Explorer
- TimeQuest Timing Analyzer
- Advisors
- Chip Planner
- Design Partition Planner
- Netlist Viewers
- SignalTap II Logic Analyzer
- In-System Memory Content Editor
- Logic Analyzer Interface Editor
- In-System Sources and Probes Editor
- SignalProbe Pins...
- Programmer
- JTAG Chain Debugger
- Transceiver Toolkit
- External Memory Interface Toolkit
- MegaWizard Plug-In Manager
- Nios II Software Build Tools for Eclipse
- Qsys
- Tcl Scripts...
- Customize...
- Options...
- License Setup...
- Install Devices...

Block1.bdf



3. EDA Toll Options

Options

Category:

- General
- EDA Tool Options
- Fonts
- Headers & Footers Settings
- Internet Connectivity
- Notifications
- Libraries
- License Setup
- Preferred Text Editor
- Processing
- Tooltip Settings
- Messages
- Colors
- Fonts
- Block/Symbol Editor
- Colors
- Fonts

2. Options

EDA Tool Options

Specify the location of the tool executable for each third-party EDA tool:

EDA Tool	Location of Executable
LeonardoS...	<input type="text"/>
Precision S...	<input type="text"/>
Synplify	<input type="text"/>
Synplify Pro	<input type="text"/>
Active-HDL	<input type="text"/>
Riviera-PRO	<input type="text"/>
ModelSim	<input type="text"/>
QuestaSim	<input type="text"/>
ModelSim-...	C:\altera\13.0sp1\modelsim_ase\win32aloem
NCSim	4. Model-sim... local do executável do Modelsim

☐ Use NativeLink with a Synplify/Synplify Pro node-locked license

OK

Cancel

Help

5. OK