Stage 2 features
Stage 3 features
Drag with me
Name
memory
CONFIRM
Creator
MemUtils::mkAXI4LiteMem
CONFIRM UPDATE
Chosen module
Instanciation successful
Information about error or lack of them
AXI4Lite_Types::AXI4Lite_Slave
addr_sz
64
data_sz
64
awuser_sz
0
wuser_sz
0
buser_sz
0
aruser_sz
0
ruser_sz
0
Name of parameter
Type parameters
memory
AXI4Lite_Types::AXI4Lite_Slave#(64,64,0,0,0,0,0)
Name of interface
Type of interface
memory.aw
SourceSink::Sink#
(AXI4Lite_Types::AXI4Lite_AWFlit#(64,0))
memory.w
SourceSink::Sink#
(AXI4Lite_Types::AXI4Lite_WFlit#(64,0))
memory.b
SourceSink::Source#
(AXI4Lite_Types::AXI4Lite_BFlit#(0))
memory.ar
SourceSink::Sink#
(AXI4Lite_Types::AXI4Lite_ARFlit#(64,0))
memory.r
SourceSink::Source#
(AXI4Lite_Types::AXI4Lite_RFlit#(64,0))
Access path of subinterface
Type of subinterface
Handle for drag and drop
Selected value
Selected: 4096
Integer
4096
Inputs to function
Selected: tagged Invalid
Maybe#(String)
tagged Invalid
Handle for drag and drop
Hint about expected type