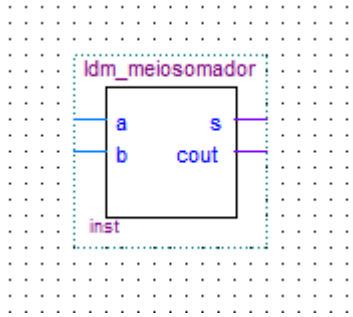
Aluno: Leonardo Dasso Migotto (tudo pode ser encontrado neste repositório do Github)
Cartão: 00325098

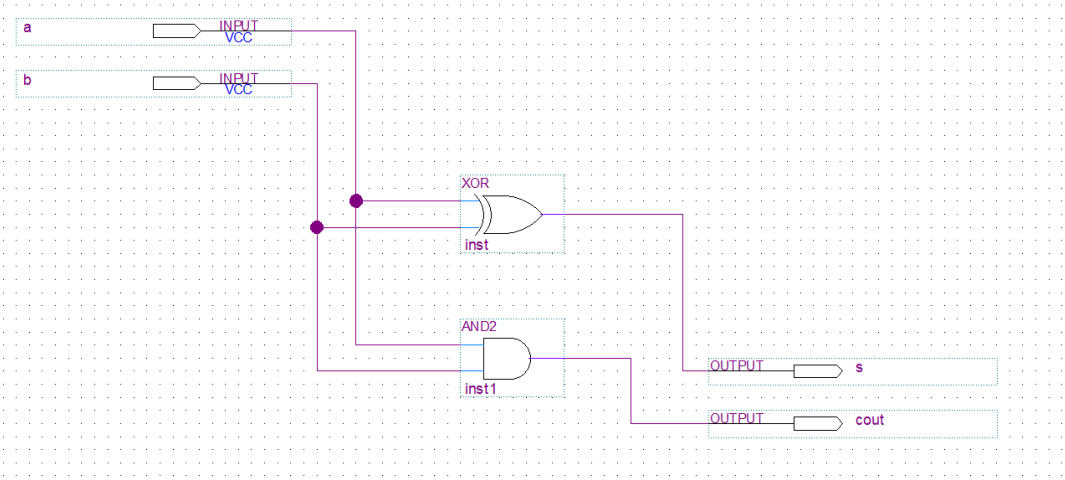
Nome do projeto: ldm_meiosomador

Descrição: Circuito do Meio Somador.

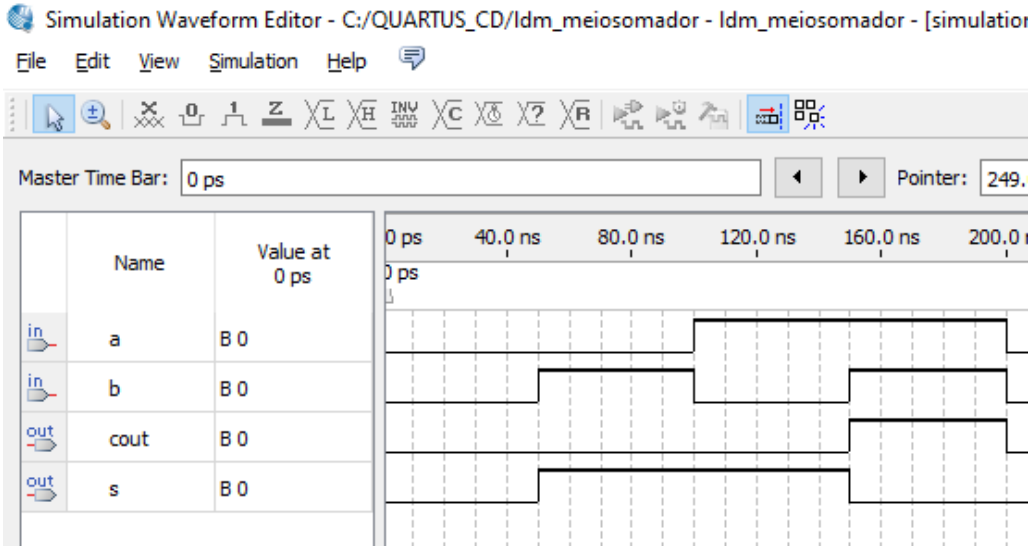
Símbolo:



Circuito:



Simulação:

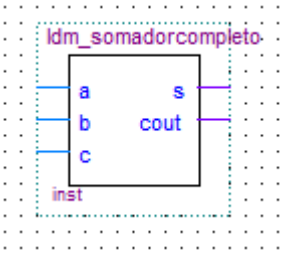


Aluno: Leonardo Dasso Migotto
Cartão: 00325098

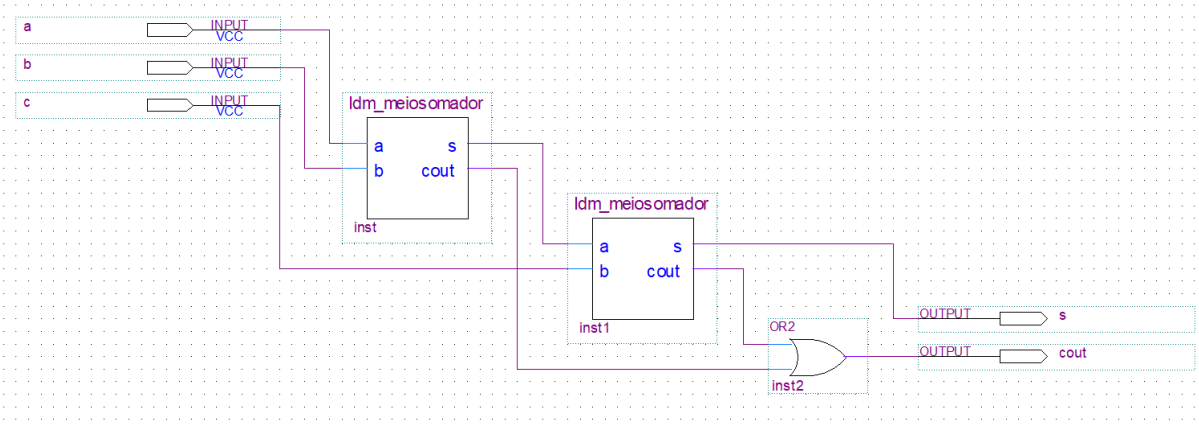
Nome do projeto: ldm_somadorcompleto

Descrição: Circuito do Somador Completo.

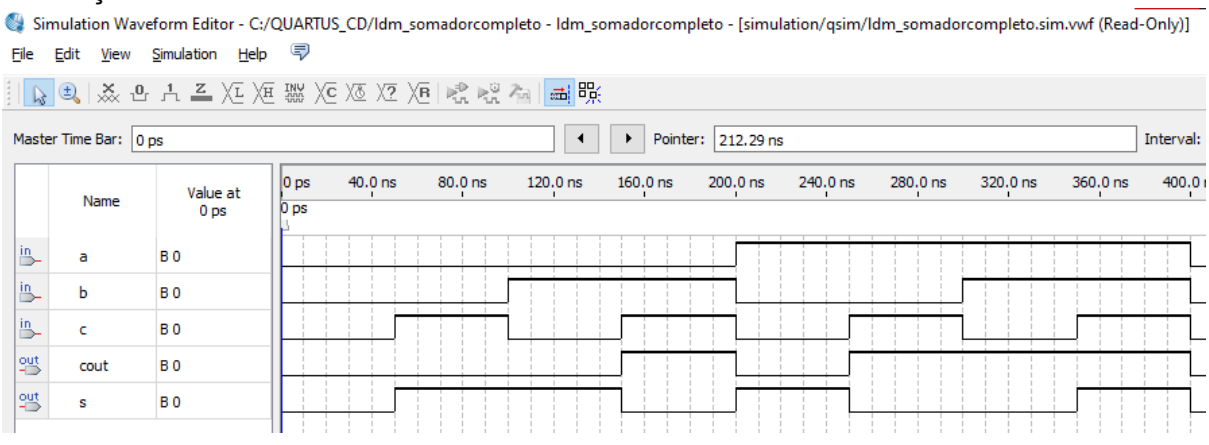
Símbolo:



Circuito:



Simulação:

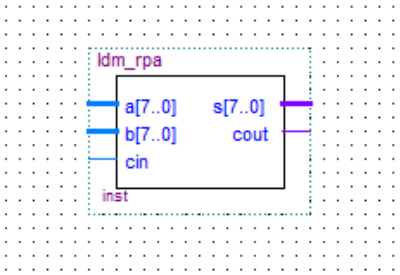


Aluno: Leonardo Dasso Migotto
Cartão: 00325098

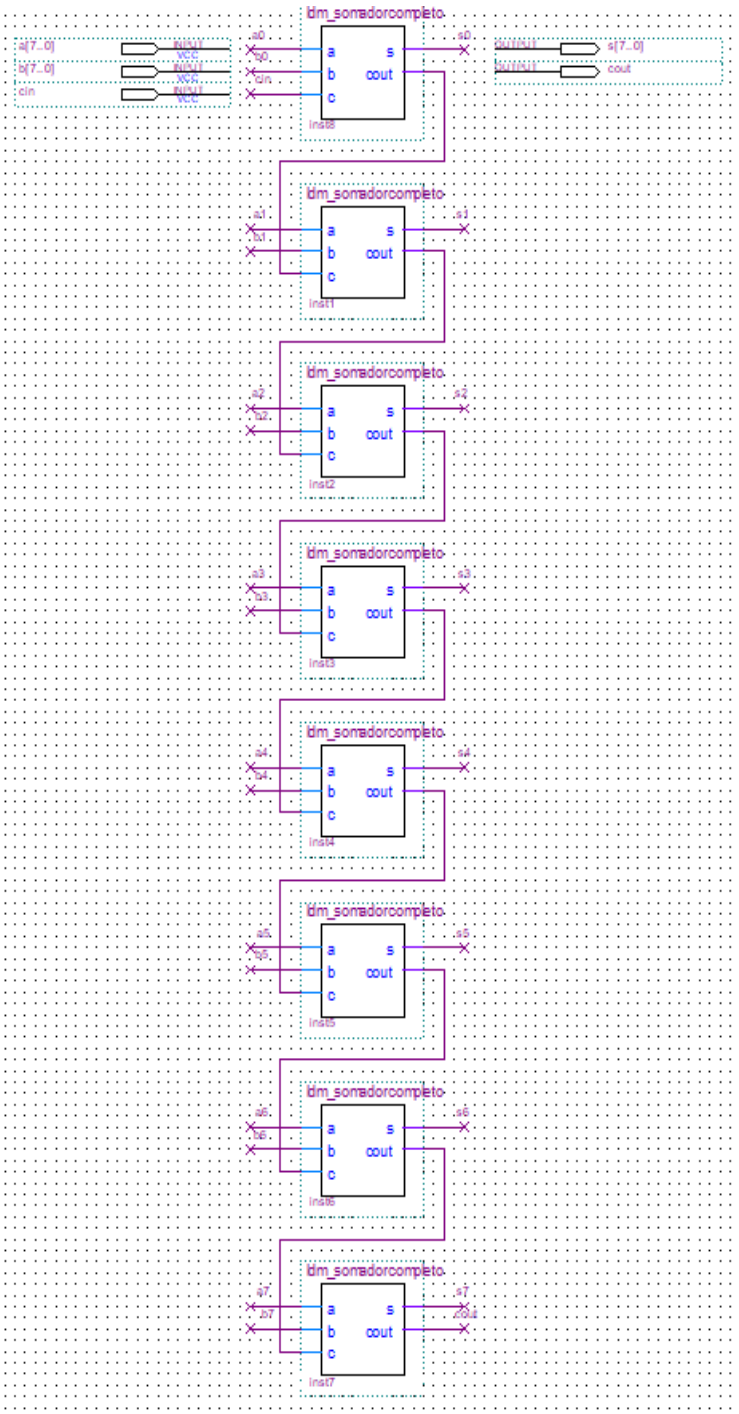
Nome do projeto: ldm_rca

Descrição: Circuito do somador e subtrator Ripple Carry Adder.

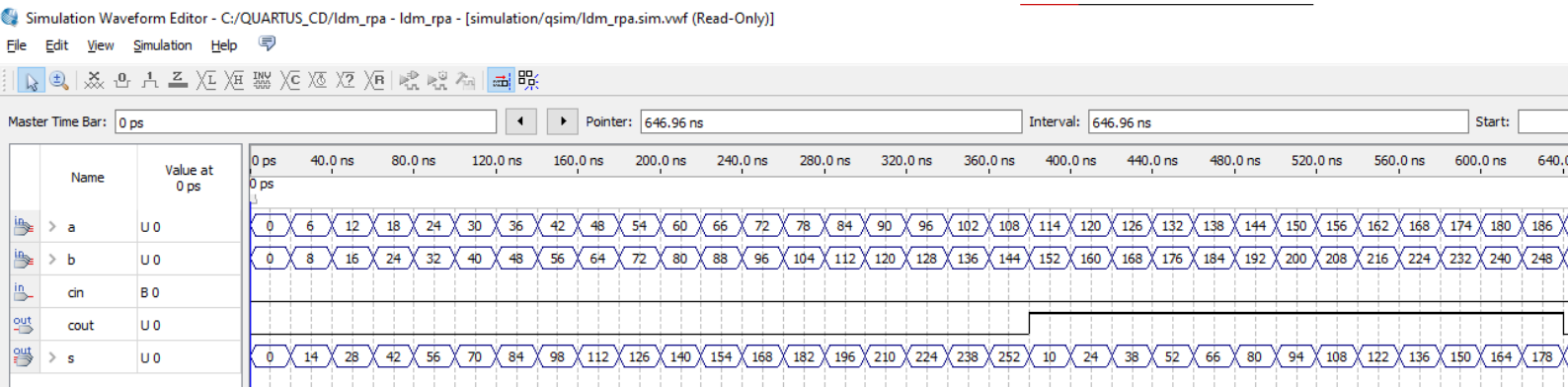
Símbolo:



Circuito:



Simulação:

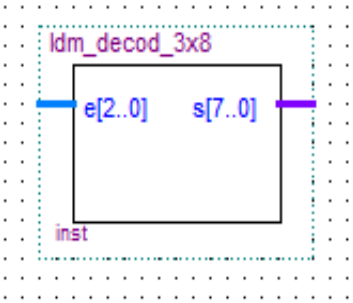


Aluno: Leonardo Dasso Migotto
Cartão: 00325098

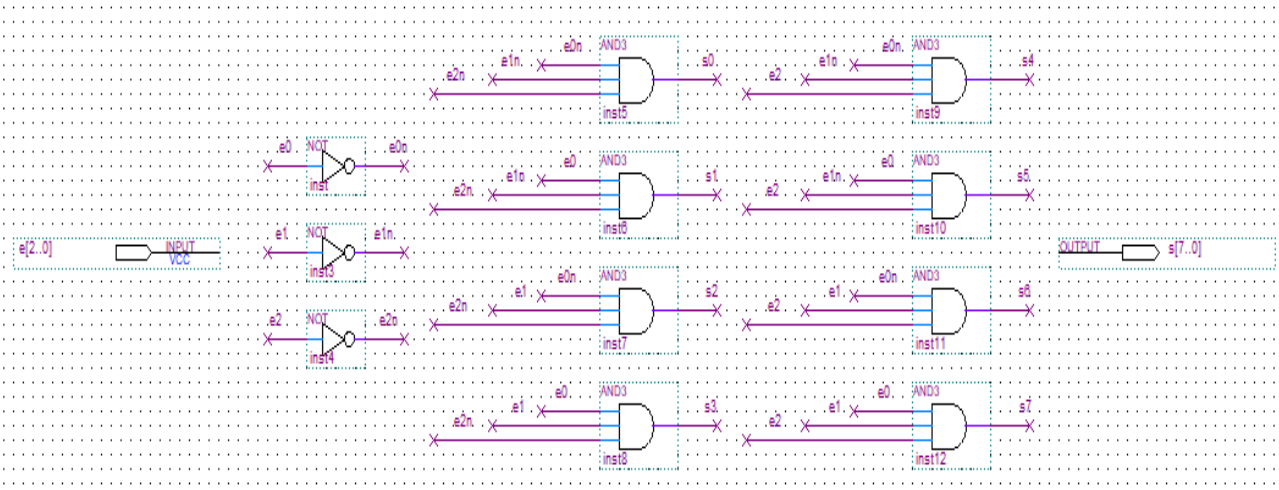
Nome do projeto: ldm_decod_3x8

Descrição: Circuito do Decodificador 3x8

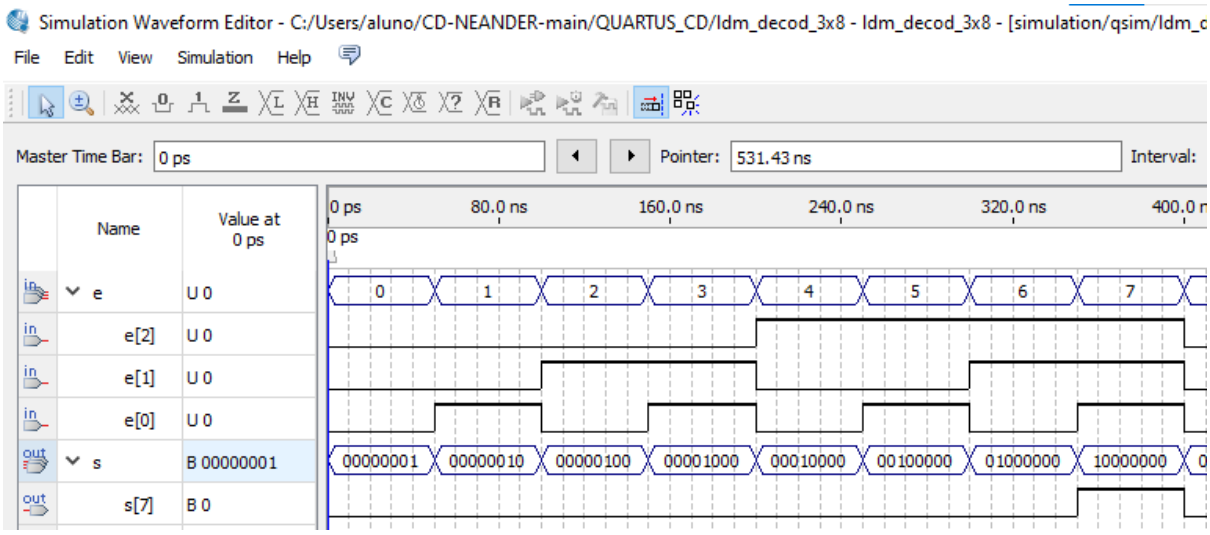
Símbolo:



Circuito:



Simulação:

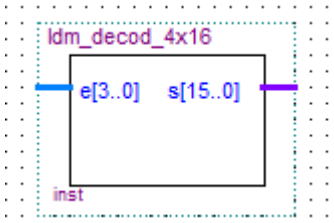


Aluno: Leonardo Dasso Migotto
Cartão: 00325098

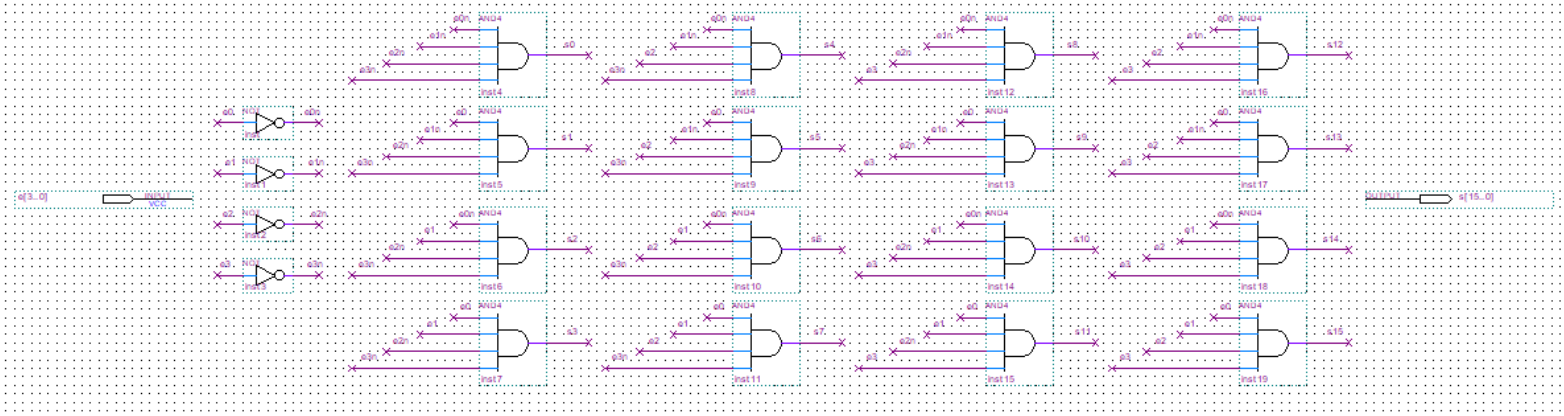
Nome do projeto: ldm_decod_4x16

Descrição: Circuito do Decodificador 4x16

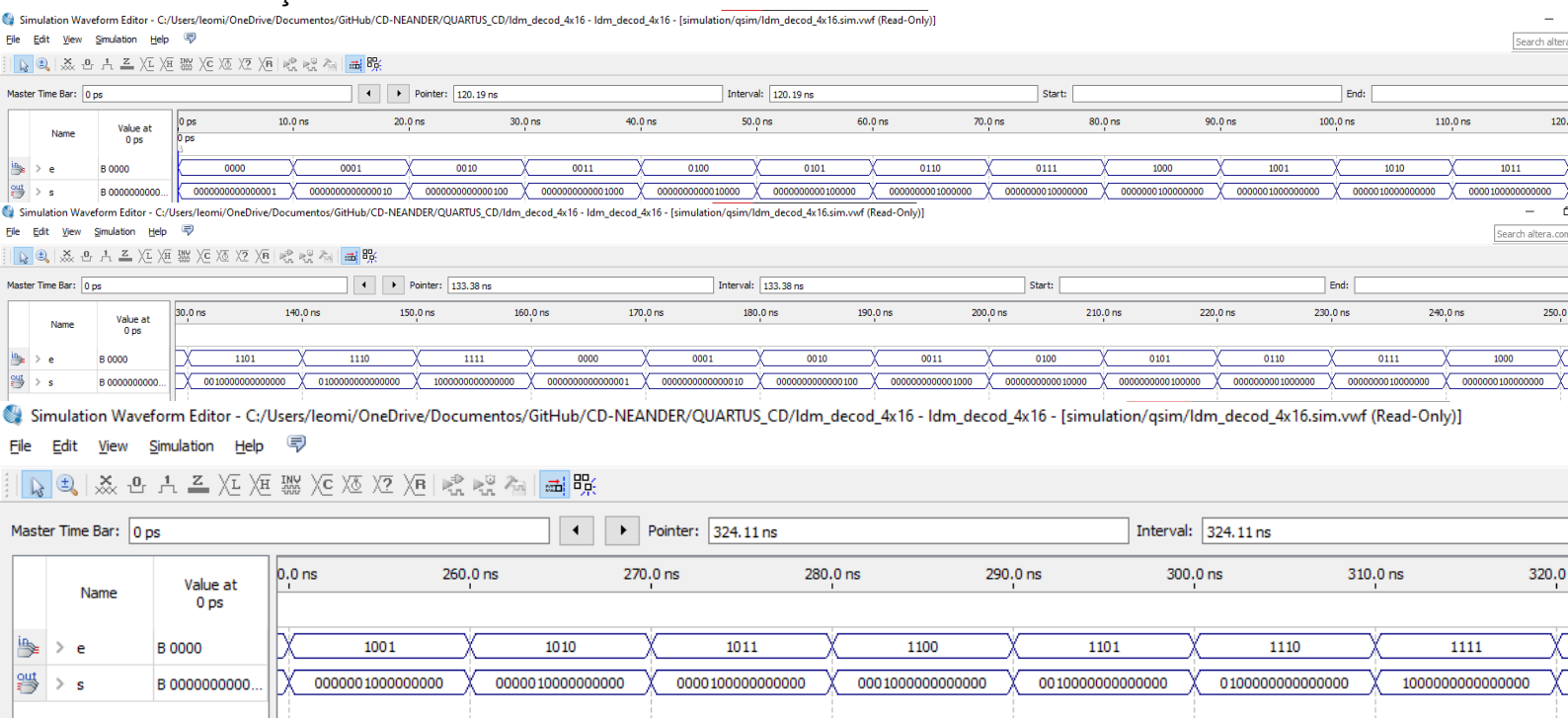
Símbolo:



Circuito:



Simulação:

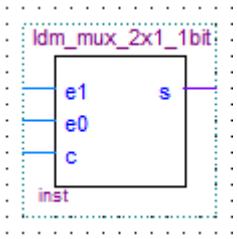


Aluno: Leonardo Dasso Migotto
Cartão: 00325098

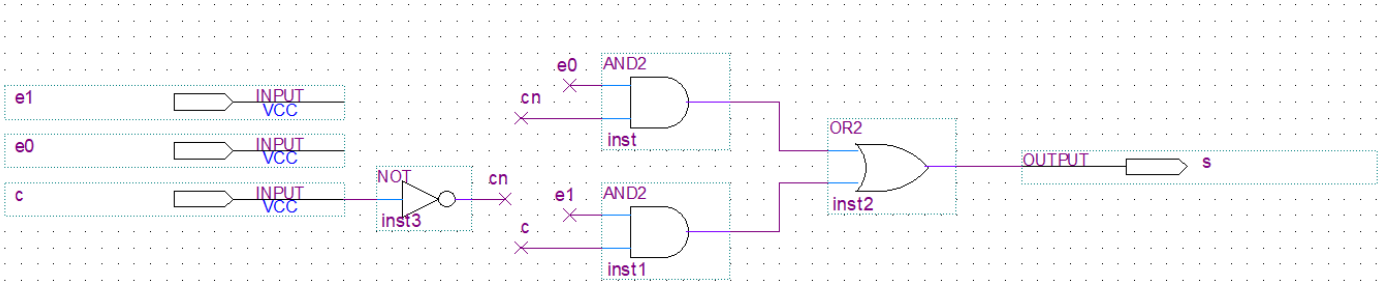
Nome do projeto: ldm_mux_2x1_1bit

Descrição: Circuito do Multiplexador 2x1 de 1bit

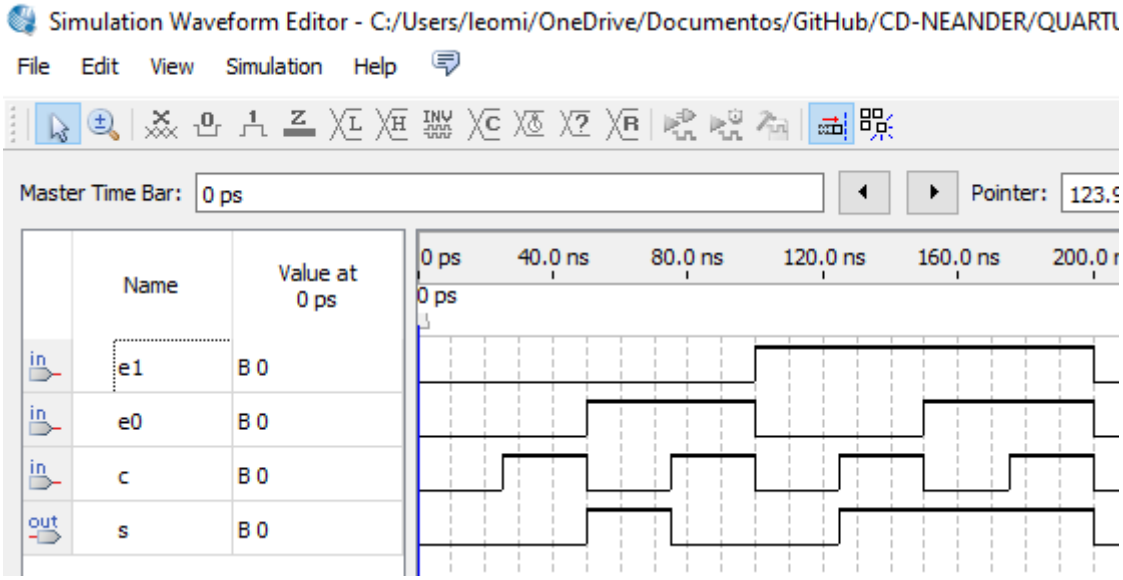
Símbolo:



Circuito:



Simulação:

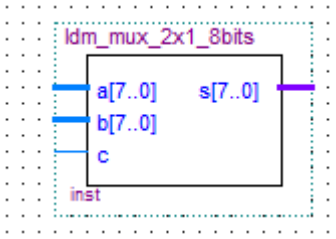


Aluno: Leonardo Dasso Migotto
Cartão: 00325098

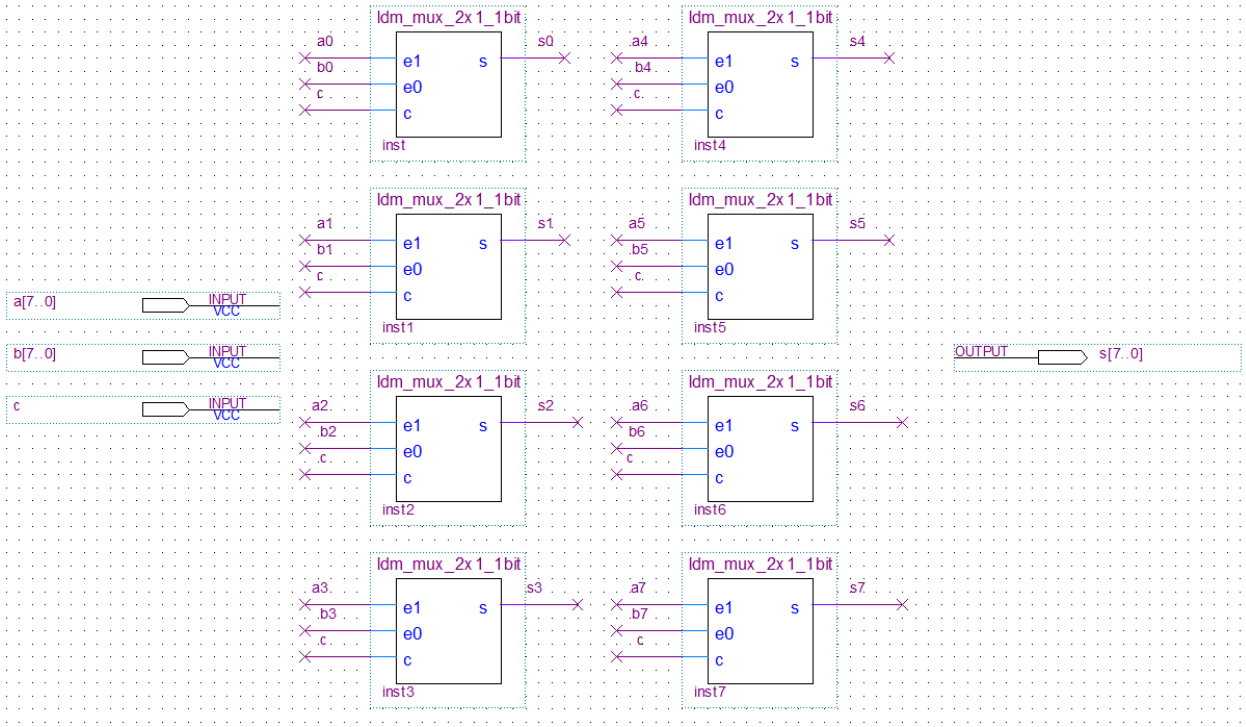
Nome do projeto: ldm_mux_2x1_8bits

Descrição: Circuito do Multiplexador 2x1 de 8bits

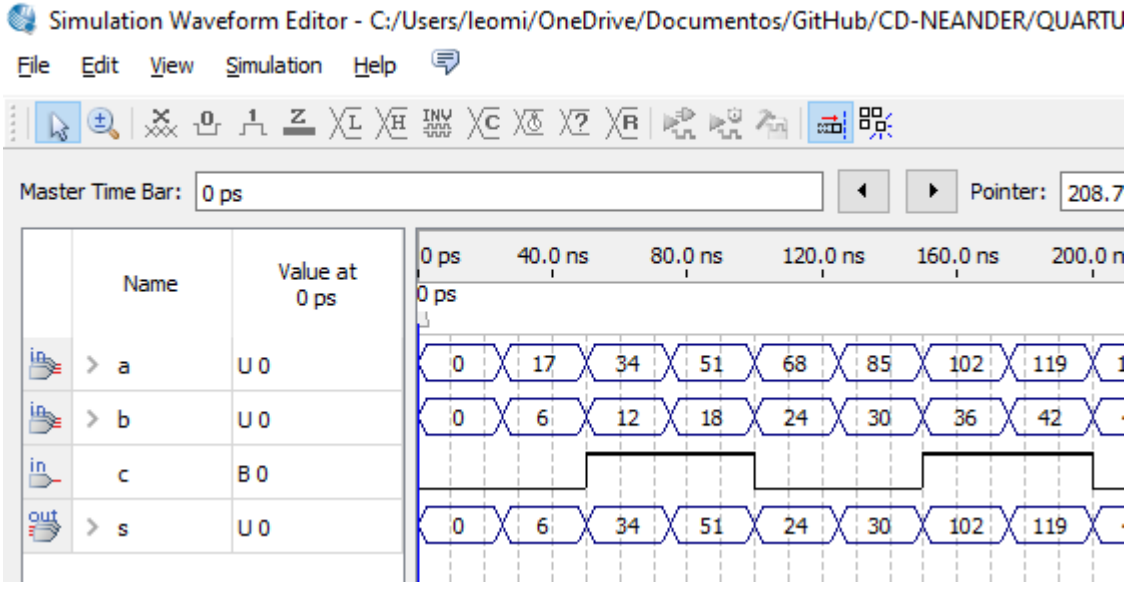
Símbolo:



Circuito:



Simulação:

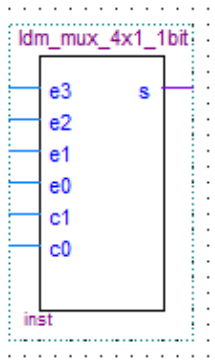


Aluno: Leonardo Dasso Migotto
Cartão: 00325098

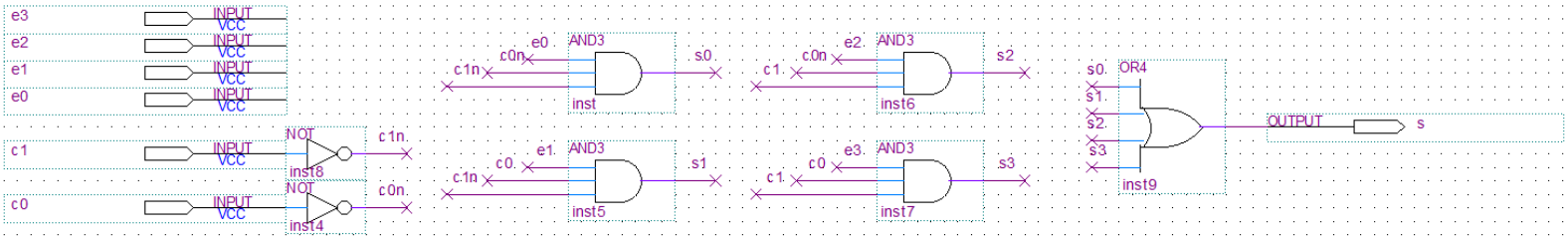
Nome do projeto: ldm_mux_4x1_1bit

Descrição: Circuito do Multiplexador 4x1 de 1bit

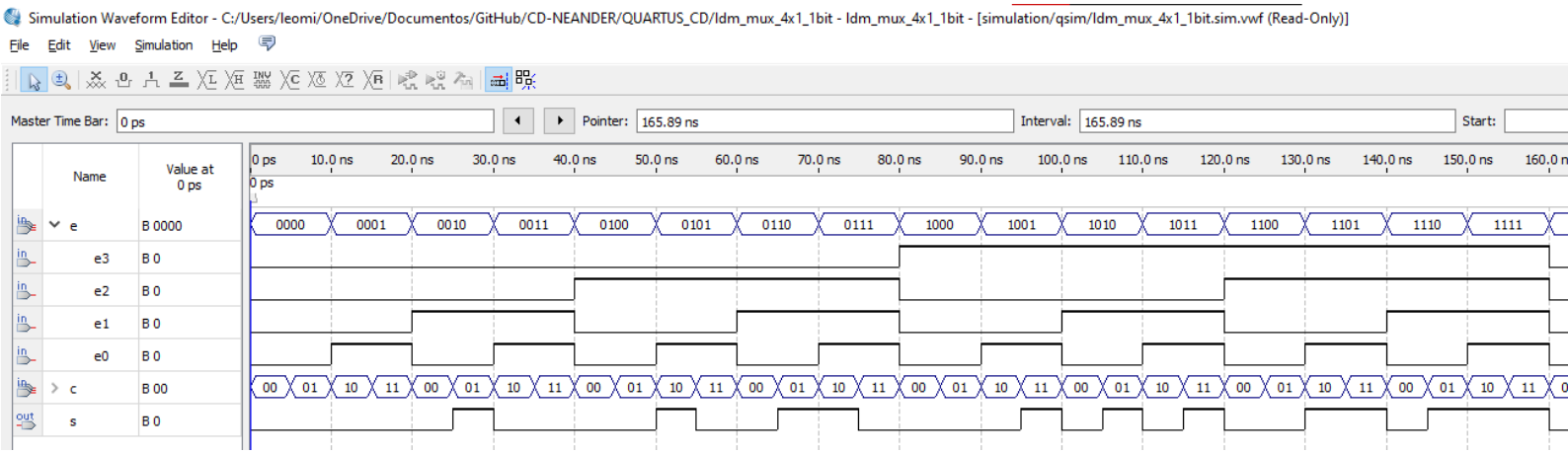
Símbolo:



Circuito:



Simulação:

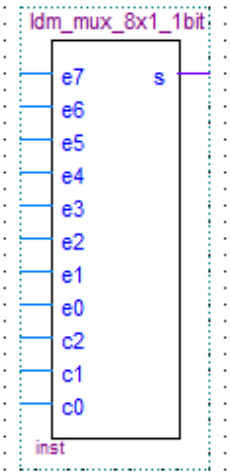


Aluno: Leonardo Dasso Migotto
Cartão: 00325098

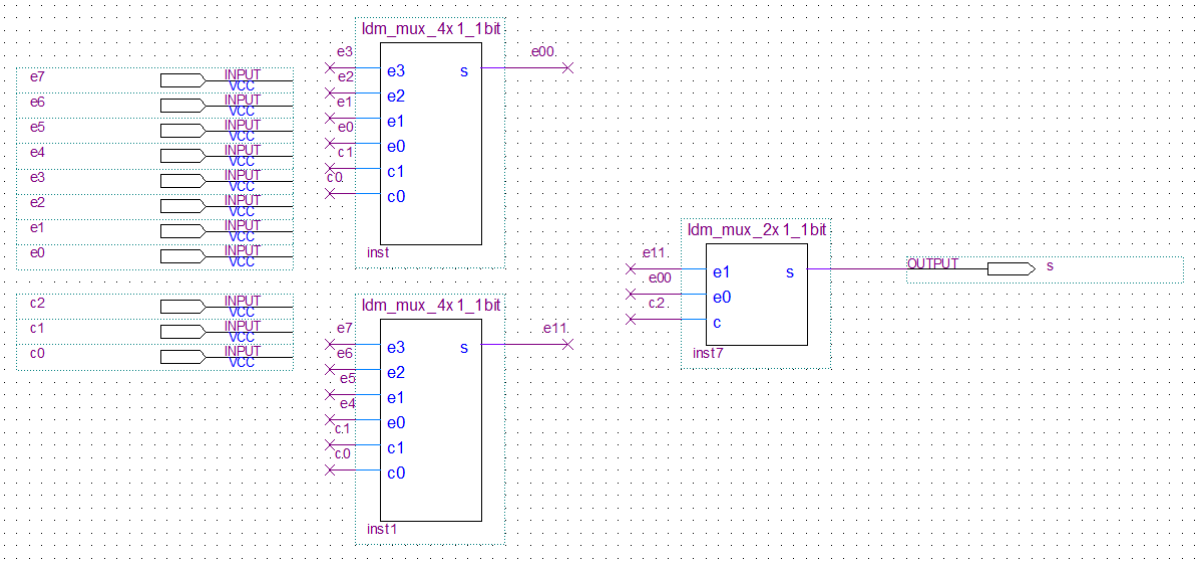
Nome do projeto: ldm_mux_8x1_1bit

Descrição: Circuito do multiplexador 8x1 de 1 bit

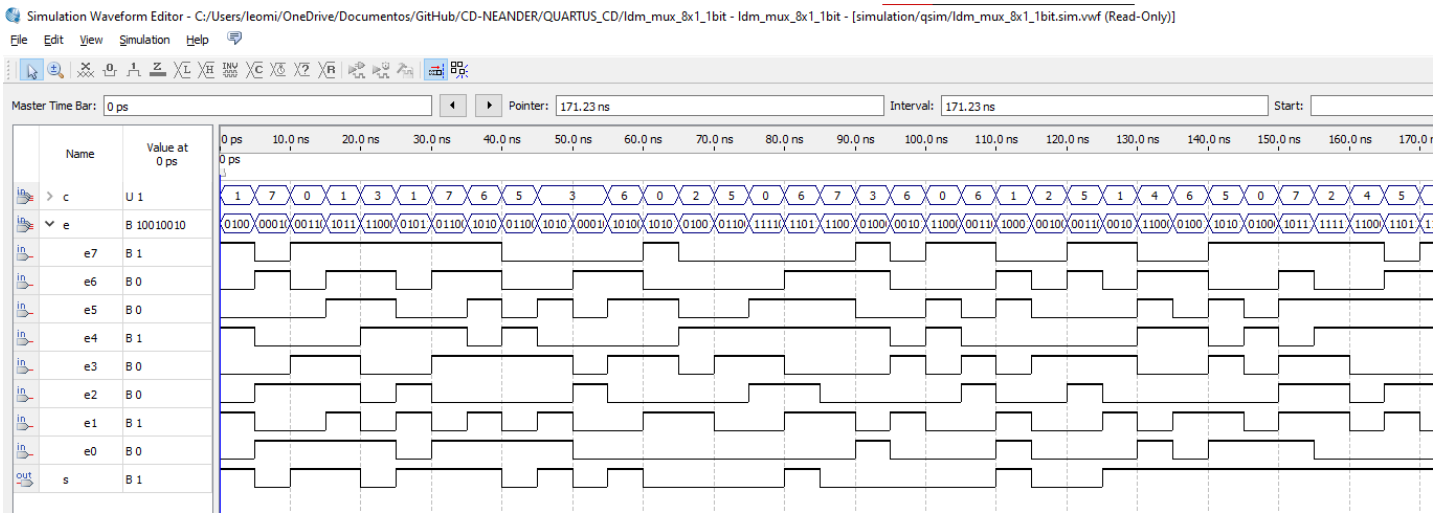
Símbolo:



Circuito:



Simulação:

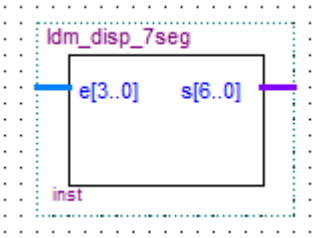


Aluno: Leonardo Dasso Migotto
Cartão: 00325098

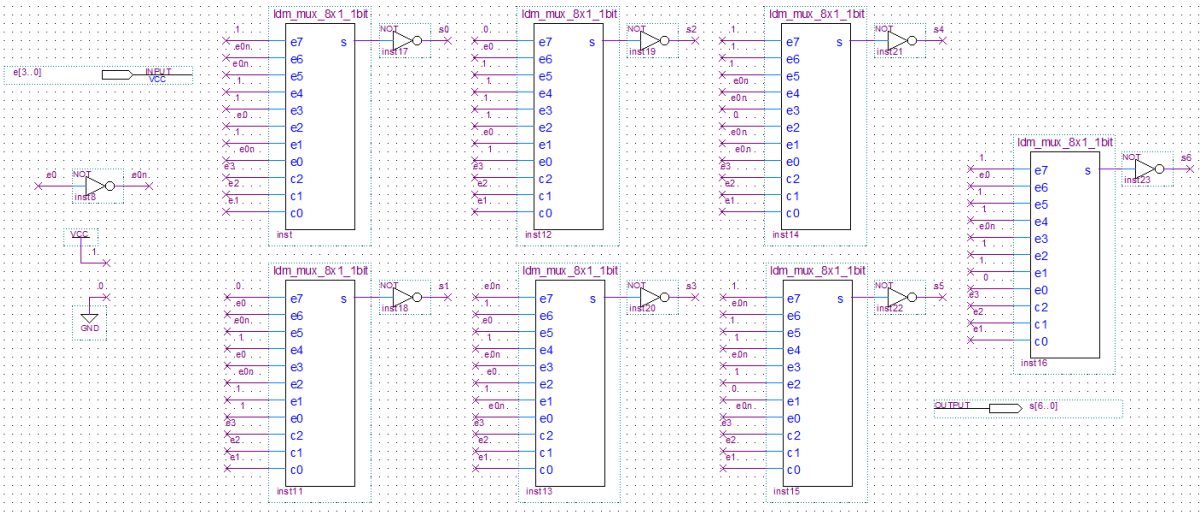
Nome do projeto: ldm_disp_7seg

Descrição: Circuito do display de 7 segmentos

Símbolo:



Circuito:



Simulação: