project_cursor/comparateur_8bits/struct

Package List **Declarations** LIBRARY ieee; Ports: A : std_ulogic_vector(7 DOWNTO 0) B : std_ulogic_vector(7 downto 0) resultat : std_ulogic USE ieee.std_logic_1164.all; USE ieee.numeric_std.all; result(i+1) result(8) Diagram Signals: SIGNAL Egal : std_uLogic SIGNAL Zero : std_uLogic SIGNAL logic 0 : std_uLogic SIGNAL out4 : std_uLogic SIGNAL result : std_ulogic vector(8 DOWNTO 0) LIBRARY gates; USE gates.gates.ALL; resultat or2 U_1 g1: FOR i IN 0 TO 7 GENERATE delay = gateDelay (timand2inv1 U_17 delay = gateDelay (time) : (7:9 result(i): (8:0) project_cursor gates bufferUlogic B(i) : (U_3 delay = gateDelay (time) gates logic0 U_2

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Title:	<enter diagram="" here="" title=""></enter>		
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Edited:	by Etienne on 21 janv. 2024		

Frame Declarations