

Package List

LIBRARY ieee;  
USE ieee.std\_logic\_1164.all;  
USE ieee.numeric\_std.all;  
LIBRARY gates;  
USE gates.gates.all;



project\_cursor/soustracteur\_18bits/struct

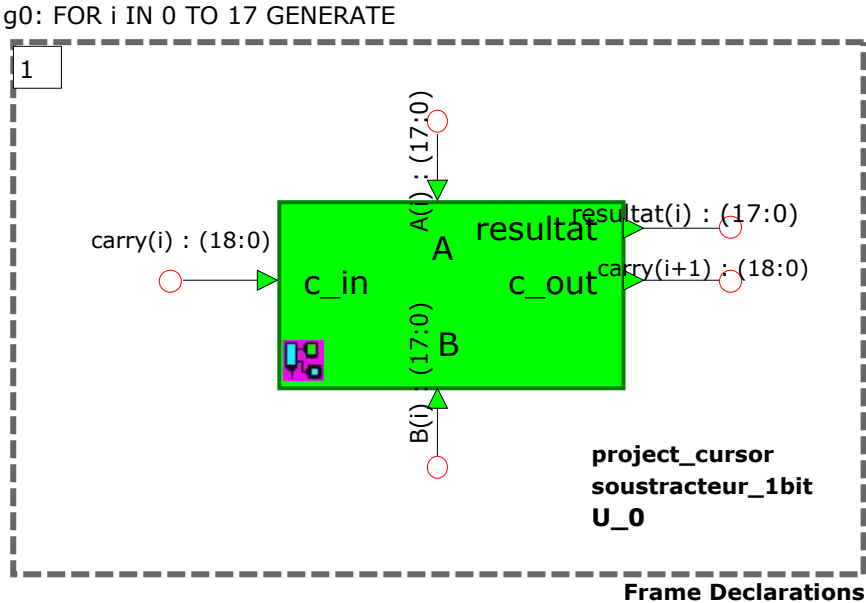
Declarations

Ports:

A : std\_ulogic\_vector(17 DOWNT0 0)  
B : std\_ulogic\_vector(17 DOWNT0 0)  
resultat : std\_ulogic\_vector(17 DOWNT0 0)

Diagram Signals:

SIGNAL carry : std\_ulogic\_vector(18 downto 0)



<company name>		Project:	hds	
		<enter comments here>		
Title:	<enter diagram title here>			
Path:	project_cursor/soustracteur_18bits/struct			
Edited:	by Etienne on 02 d�c. 2023			