project_cursor/compteur_decompteur_2bits/struct

Package List

```
LIBRARY ieee;
  USE ieee.std_logic_1164.all;
  USE ieee.numeric_std.all;
LIBRARY gates;
USE gates.gates.all;
```

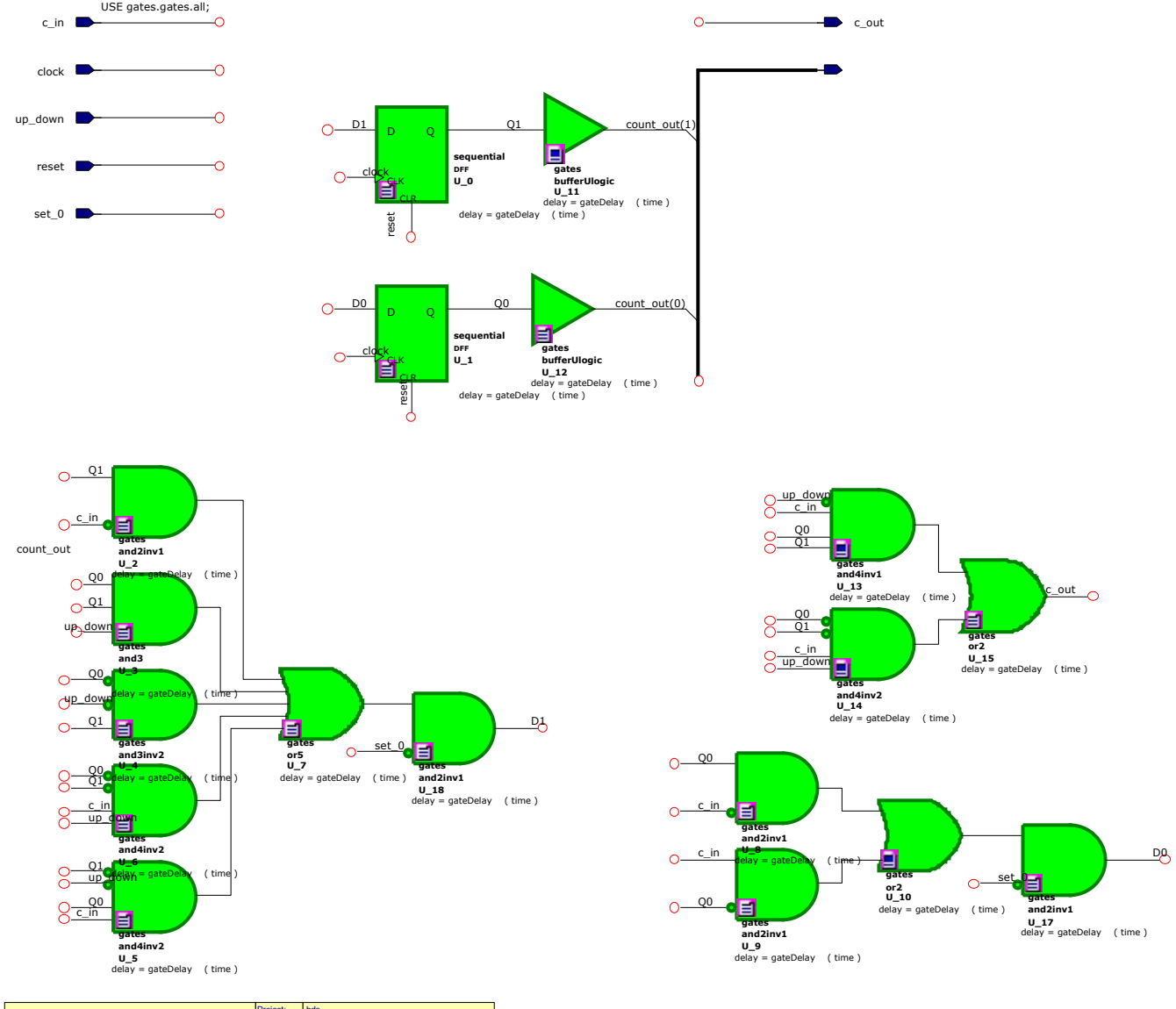
Declarations

Ports:

```
c_in      : std_ulogic
clock     : std_ulogic
reset     : std_ulogic
set_0     : std_ulogic
up_down   : std_ulogic
c_out     : std_ulogic
count_out : std_ulogic_vector(1 DOWNTO 0)
```

Diagram Signals:

```
SIGNAL D0        : std_uLogic
SIGNAL D1        : std_uLogic
SIGNAL Q0        : std_uLogic
SIGNAL Q1        : std_uLogic
SIGNAL in17      : std_uLogic
SIGNAL in18      : std_uLogic
SIGNAL in19      : std_uLogic
SIGNAL in20      : std_uLogic
SIGNAL in21      : std_uLogic
SIGNAL out1      : std_uLogic
SIGNAL out2      : std_uLogic
SIGNAL out3      : std_uLogic
SIGNAL out4      : std_uLogic
SIGNAL out5      : std_uLogic
SIGNAL out6      : std_uLogic
```



<company name>	Project:	hds
Title:	<enter diagram title here>	<enter comments here>
Path:	<<-- more -->>	
Edited:	by Etienne on 21 janv. 2024	