

# project\_cursor/gestion\_entree/fsm [csm]

## Global Actions

### Pre Actions:

### Post Actions:

### Package List

LIBRARY ieee;

USE ieee.std\_logic\_1164.all;

USE ieee.numeric\_std.all;

## Concurrent Statements

## Architecture Declarations

### Pre Decls

### Post Decls

## State Register Statements

## Process Declarations

### Clocked Process:

### Output Process:

### Signal Status

SIGNAL	MODE	DEFAULT	RESET	SCHEME	COMMENT
pos_voulue	OUT	"00000000000000000000"		COMB	
sens_moteur	OUT	'0'		COMB	
moteur_on	OUT	'0'		CLKD	
moteur	OUT	'0'		COMB	
data_LCD	OUT	"0000"		COMB	
Enable_pos	OUT	'0'		COMB	
set_0	OUT	'0'		COMB	

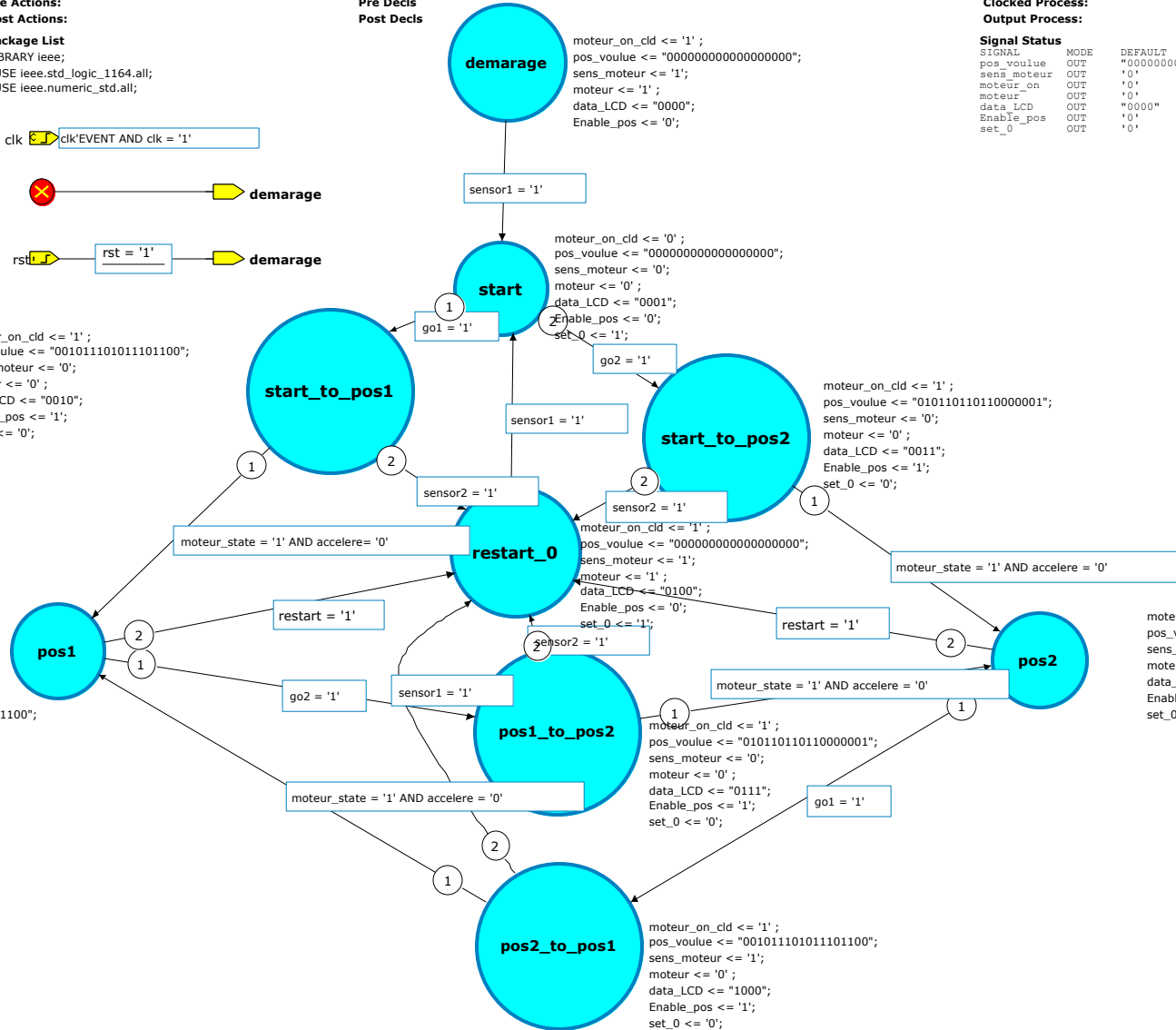
clk  clk'EVENT AND clk = '1'

 demarage

rst  rst = '1' demarage

moteur\_on\_cld <= '1';  
pos\_voulue <= "001011101011101100";  
sens\_moteur <= '0';  
moteur <= '0';  
data\_LCD <= "0010";  
Enable\_pos <= '1';  
set\_0 <= '0';

moteur\_on\_cld <= '0';  
pos\_voulue <= "001011101011101100";  
sens\_moteur <= '0';  
moteur <= '0';  
data\_LCD <= "0101";  
Enable\_pos <= '1';  
set\_0 <= '0';



Hes So		Project: hds
Title:	Gestion entrées	<enter comments here>
Path:	project_cursor/gestion_entree/fsm	
Edited:	by Etienne on 21 janv. 2024	