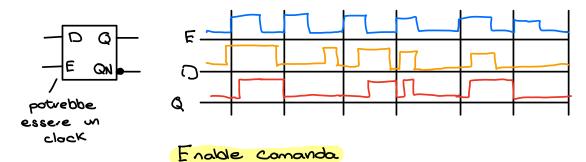
## -D DLatch -D componente di memoria



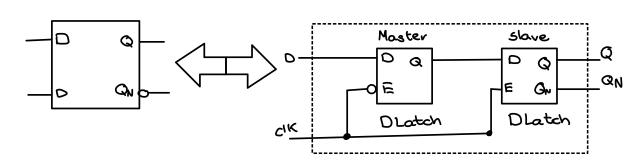
## Su Model Sim

process 
$$(O, cIK)$$

Degin

 $(C = D)$ 
 $(C =$ 

## -D Master-Slove Edge D-Flip-Flop



	INPUTS		OUT	001707:	
NO	0	4	0	1	
TOGGLE	1	<b>†</b>	1	0	

Il clock do l'enable e fa cambiare stato.

## -D Multiplexer -D selections il bit da prendere

