



CLK = 50 MHz  $\Rightarrow$  example: 1s 440 MHz  $\Rightarrow$  periodo =  $\frac{50 \text{ MHz}}{440 \text{ MHz}} = 113.636 \text{ ciclos}$

semiperiodo =  $\frac{113.636}{2} = 56.818 \text{ ciclos}$



FSM:

