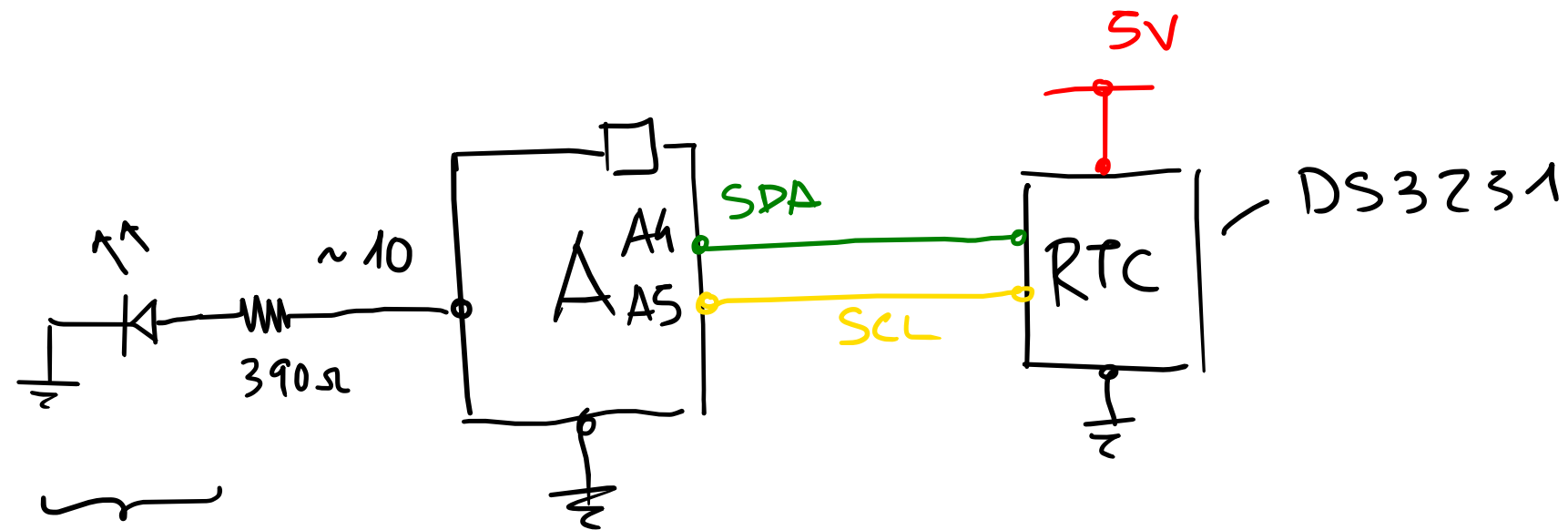
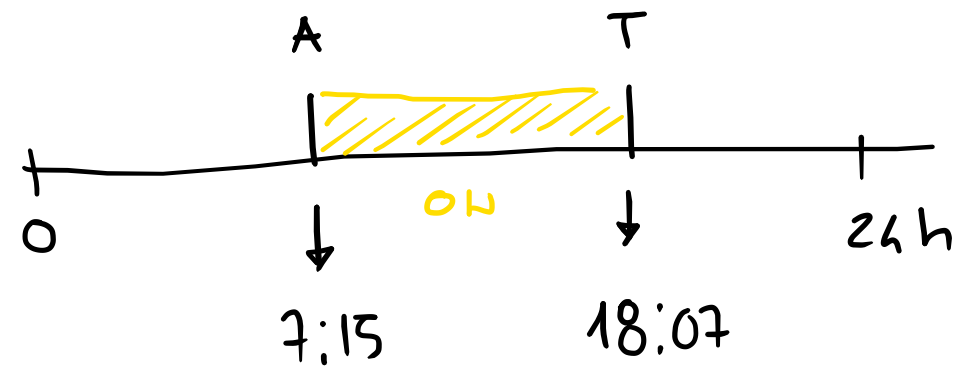


# ALBA & TRAMONTO



sost cam  
MOS  
DRIVER



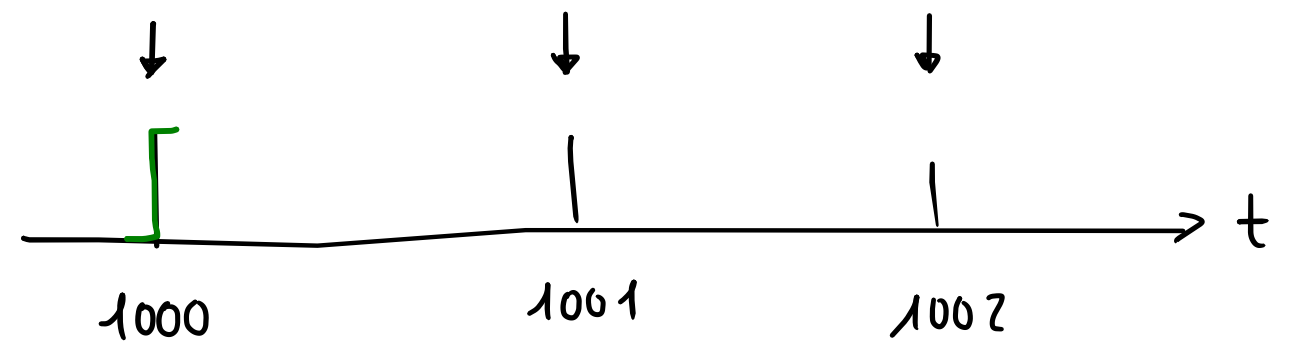
0

60 s 1 m

3600 s 1 h

24 · 3600  
(86400 s) 24 h

$t_1$	1000 s	}
	1001 s	
	1002 s	



	$t_1$	$pt_1$
#n	<u>1000</u>	<u>1000</u>
#n+1	<u>1001</u>	<u>1000</u> $\Rightarrow$
#n+2	<u>1001</u>	<u>1001</u>
$\vdots$		
	86399	86399
	- 0 -	86399 -
	0	0

loop()

$t_1 = \underline{\hspace{2cm}}$   
 $\vdots$   
 $\vdots$   
 $\vdots$   
 $pt_1 = t_1$