Time	)																
t_clock																	
t_count1[7:0]	(OE	\( 0 D \)	X0C	X0B	\( 0 A	√09	80)<	X07	X06	X05	<b>)</b>			5	<b>04</b>		
t_count2[7:0]	05										<b>)</b>	8 \( \( \) 0	5 \(0)	2			
t_dec1																	
t_dec2																	
t_ended																	
t_in1[7:0]	(OE											7					
t_in2[7:0]	05										<b>)</b>	8					
t_in3[7:0]	(00										<u> </u>	3					
t_load1																	
t_load2																	
overflow1																	
overflow2																	
tempCount1[7:0]	(00	(0D	X0C	X0B	√0A	X09	X08	X07	X06	(05		X0	6 \(0)	5	<b>04</b>		
tempCount2[7:0]	(00											<u> </u>	5 \(0)	2			