Calculadora Timer size(bits) System Clock Frequency(Hz) System Clock Prescaler Clock I/O Frequency (Hz) Clock I/O Prescaler Desired delay (s)		;	8 16000000 16 1000000 8 0.001	0.25)
Timer Frequency (Hz) Tick (s) Maximum time (s) Minimum prescaler needed			0.0020 3.9063	250 0.001*250	240 *240 =) 60 segundos
OCR0A TCNT0 TCNT1	7	125 CTC MO 131 NORMAI 65411 6		4	. 3	3 2
Numero	B 0 1 2 3 4 5 6 7 8 9	A 1 1 1 1 0 0 1 1 1 1	1 0 1 1 0 1 1 1 1	C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0 0 1 1 0 0 0 0 0 0 0 1 1 1 0 0 0 1

CS02	CS01	CS00	D
0	0	0	N
0	0	1	cl
0	1	0	cl
0	1	1	cl
1	0	0	cl
1	0	1	cl
1	1	0	E
1	1	1	E

	1	0	
G	F		
	0	1 7D	
	0	0	50
	1	0 6E	
	1	0	76
	1	1	53
	1	1	37
	1	1 3F	
	0	0	70
	1	1 7F	
	1	1	73

escription		
o clock source (Timer/Counter stopped)		
k _{I/O} /(No prescaling)		
k _{I/O} /8 (From prescaler)		
k _{I/O} /64 (From prescaler)		
k _{I/O} /256 (From prescaler)		
k _{I/O} /1024 (From prescaler)		
xternal clock source on T0 pin. Clock on falling edge.		
xternal clock source on T0 pin. Clock on rising edge.		