F	Registro U	JBRR para	ı la veloc	idad de c	omunica	ción UAR	г							
	F-CP	U = 16000	0000Hz											
	Baud $-$	- 9600												
	UBRR =	$\frac{16000000}{16 \times 9600}$	- 1 = 10	3.166										
F	PWM (Tim	ner 1 - 16 M — 50 <i>Hz</i> i												
	Prescale		(											
		=40000c												
	ICR1 -	$\frac{8}{50}$	-1 - 3	9000										
	$1ms(0^\circ)$	$0 = \frac{1}{\left(\frac{20m}{4000}\right)}$	$\frac{-}{\frac{s}{0}} = 200$	00										
	1.5ms(90													
	2ms(180	$^{\circ})=rac{2m}{\left(rac{20m}{4000} ight)}$	$\frac{s}{s \over s \over s \over s} = 400$	00										
F	PWM (Tim	ner 0 y Tir	mer 2 - 8	bits)										
	F - PW	M = 50Hz	(20ms)											
	Prescale	r=256												
	$F = \frac{1600}{2}$	$\frac{00000}{56} - 6$	2500Hz											
	$\frac{256}{62500} =$	: 4.096ms												





