a USB 48 MHz pra visualizar os sinais)
plarity = Low
olarity = High
olarity = High

			2 '	* ARR = T =	2 * 8.33	3 ms =	16.666	ms →	f = 1/	T = 60	Hz					
	•	•				Can	al 1							•		
ARR					ARR						ARR					
Low																
				,		Can	al 2									
ARR					ARR						ARR					
High																
		Atr	raso = (04/6*ARR												
					<u> </u>											
				İ												
						Can	al 3									
ARR					ARR						ARR					
High																
					Atraso = 4/6*ARR											