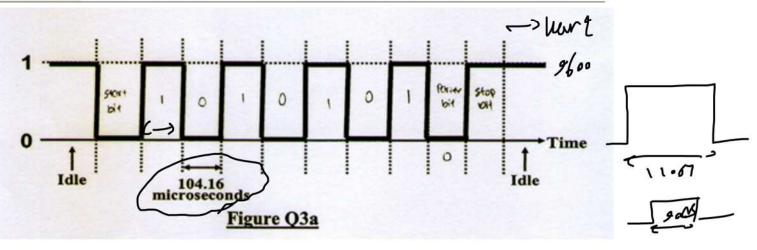




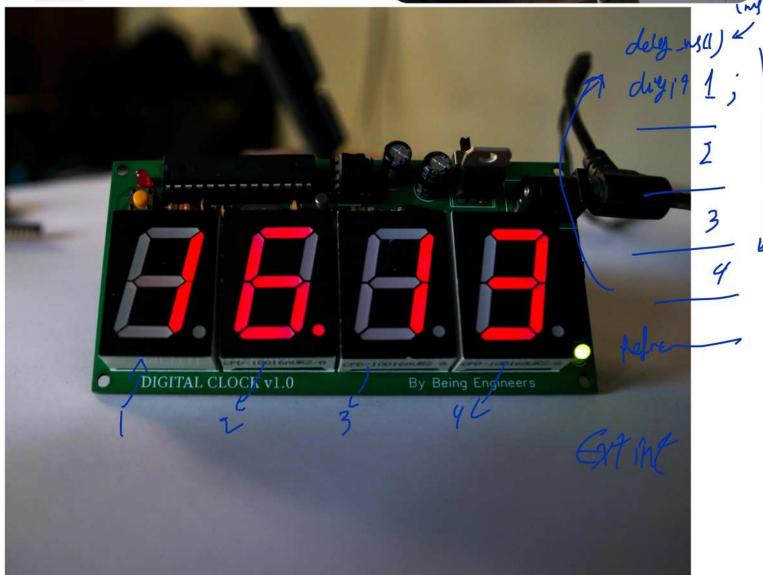
			2 4 2 2	THE RESERVE OF THE PARTY OF THE	100
	Timing WS2812(S)	Timing WS2812B	WS2812D (8mm)	PD9823 (5/8mm)	Cycles
T <sub>HI_IN</sub> "0"	62.5 ns - 500 ns	62.5 ns - 563 ns	62.5 ns - 600 ns	62.5 ns - 600 ns	<3
T <sub>HI_IN</sub> "1"	≥ 563 ns	≥ 625 ns	≥ 625 ns	≥ 625 ns	>3
T <sub>PERIOD_IN</sub>	≥ 875 ns	≥ 1063 ns	≥ 1063 ns	≥ 1000 ns	>5
T <sub>DELAY_IN_OUT</sub>	~ 166 ns	~ 208 ns	~ 208 ns	~ 190 ns	1
T <sub>HI_OUT</sub> "0"	~ 333 ns	~ 416 ns	~ 408 ns	~ 380 ns	2
T <sub>HI_OUT</sub> "1"	~ 666 ns	~ 832 ns	~ 812 ns	~ 760 ns	4
T <sub>RESET</sub>	> 10.8 µs	> 9 µs	tbd	> 14 µs	-

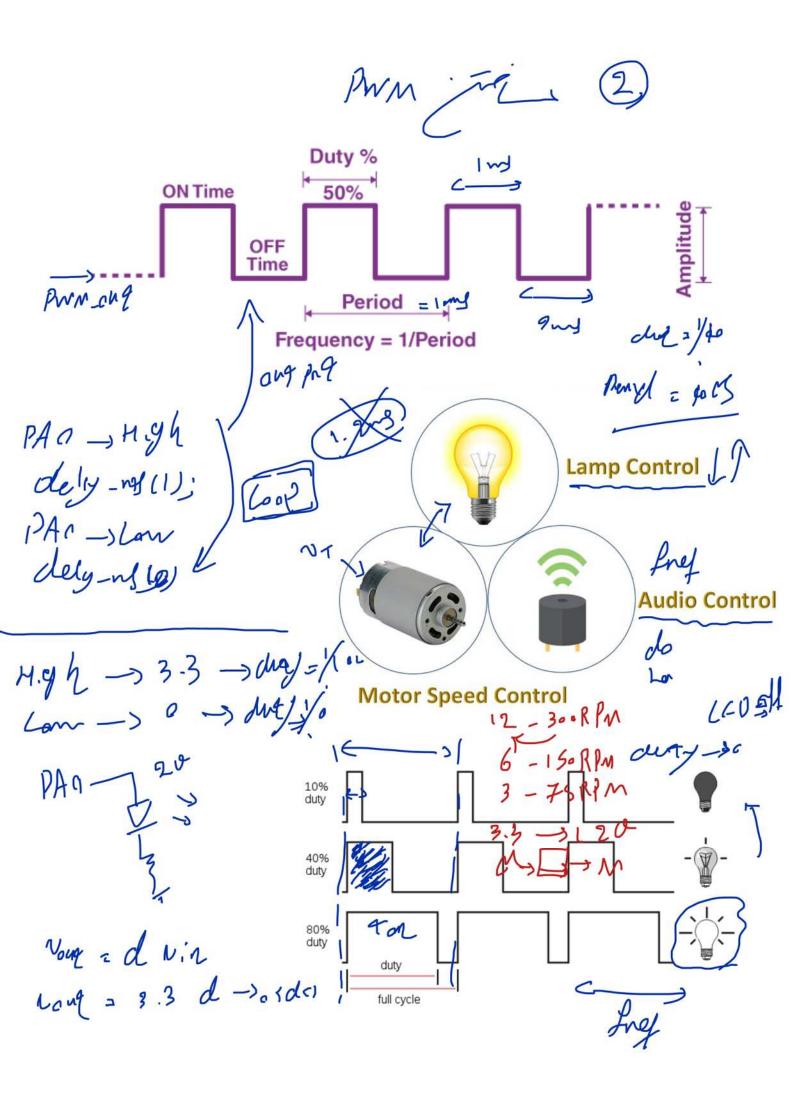


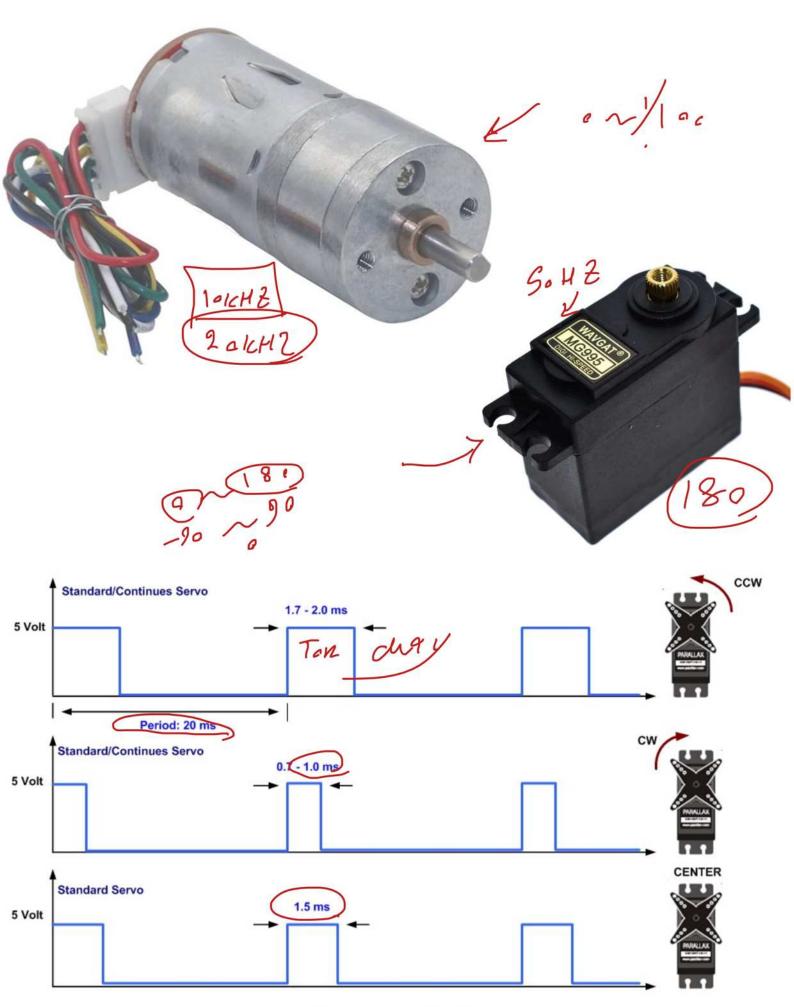
delay\_ms(1)



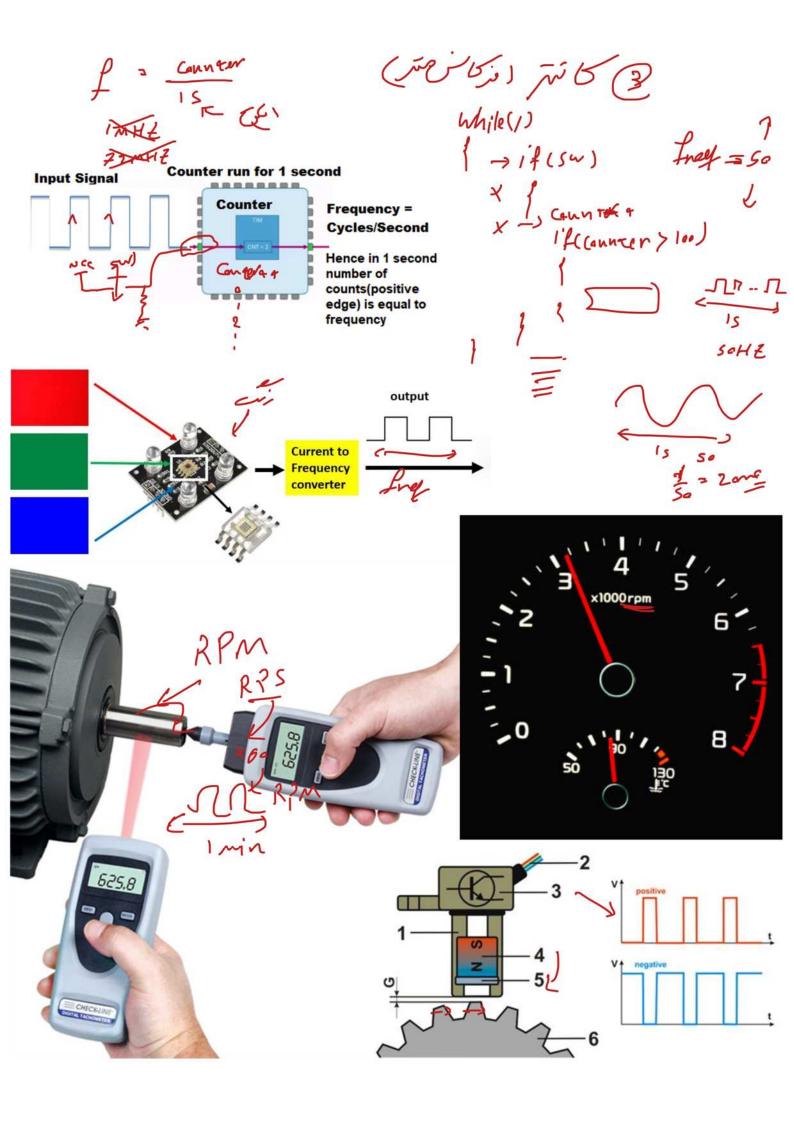


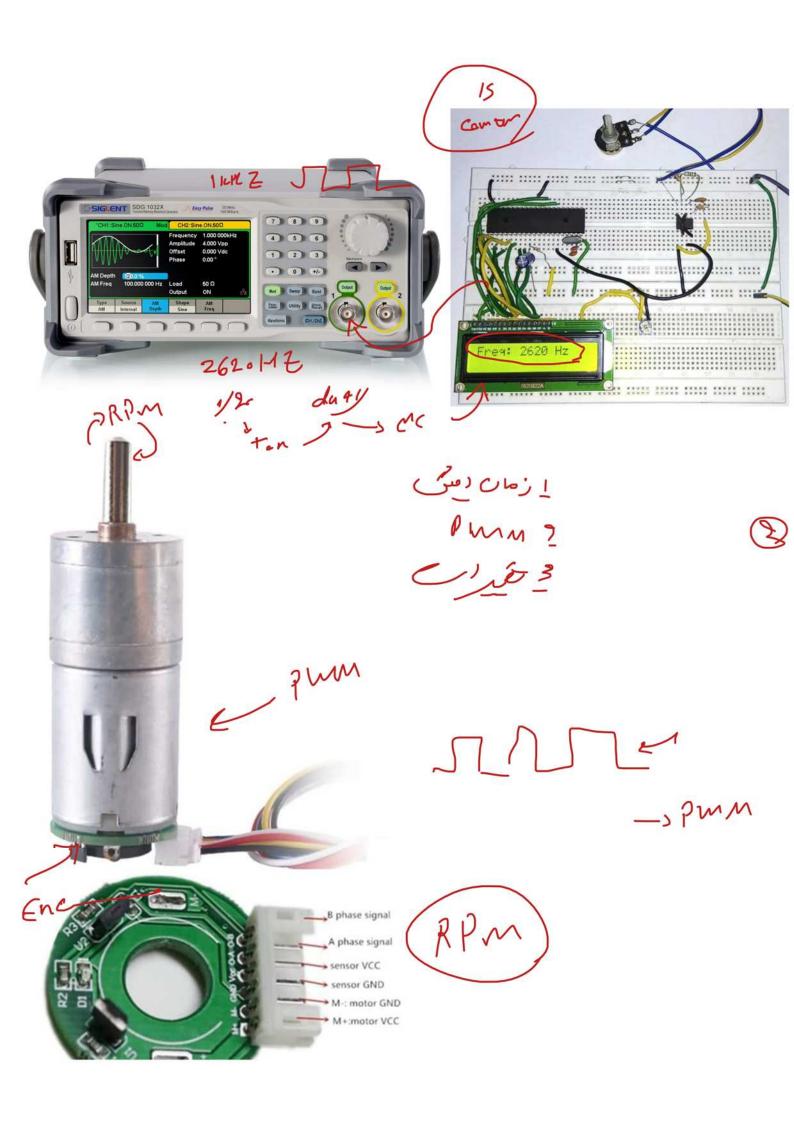


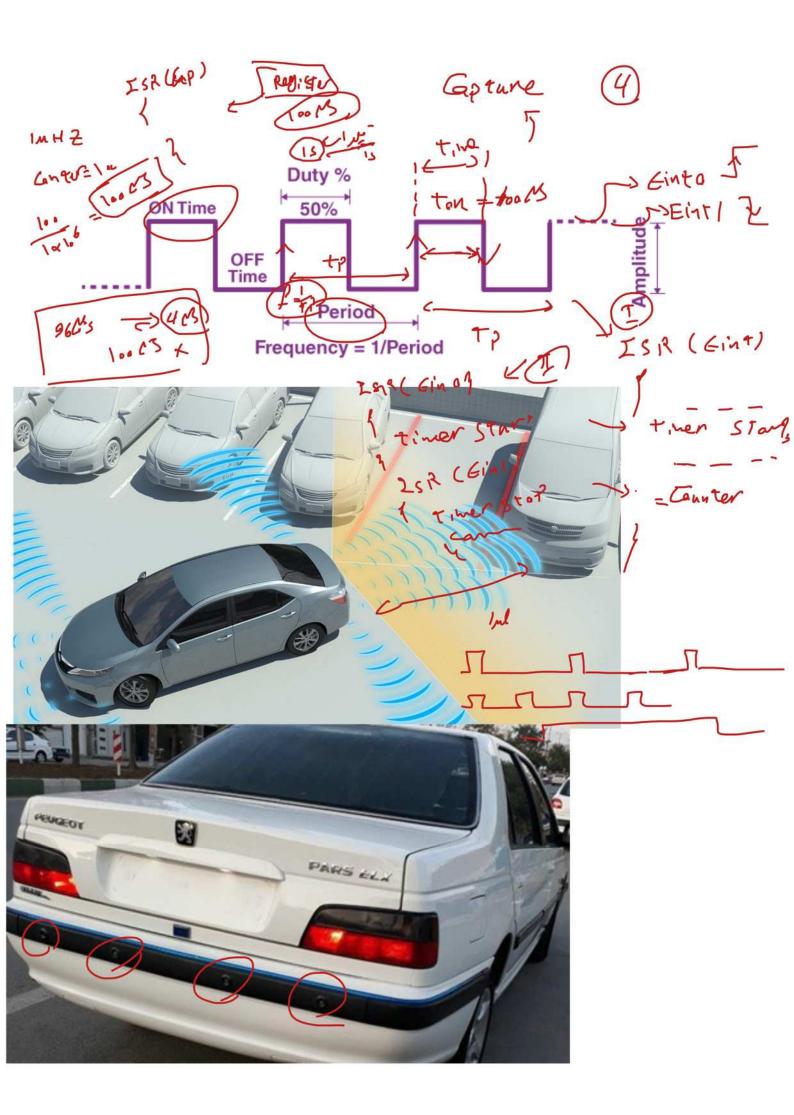


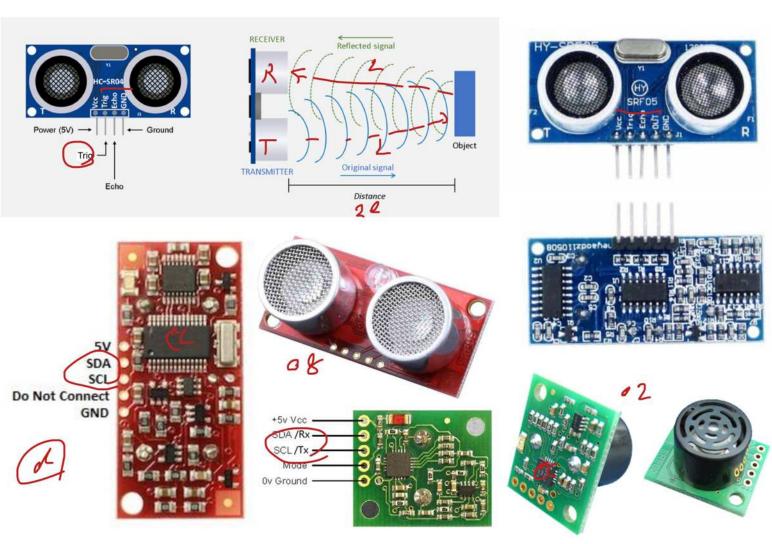


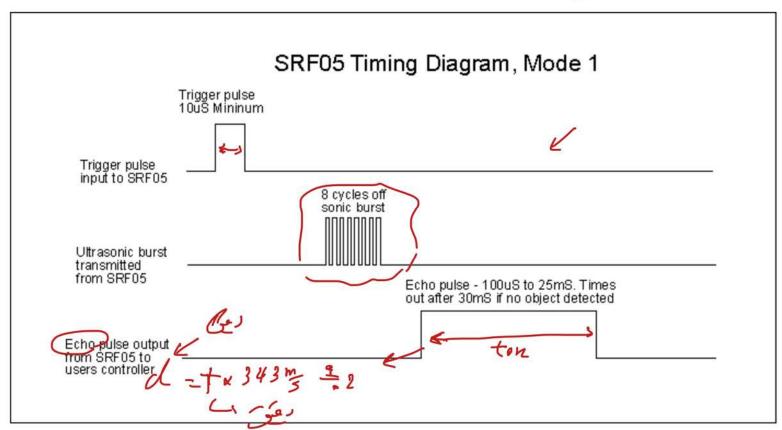
Servo Motor PWM Timing Diagram











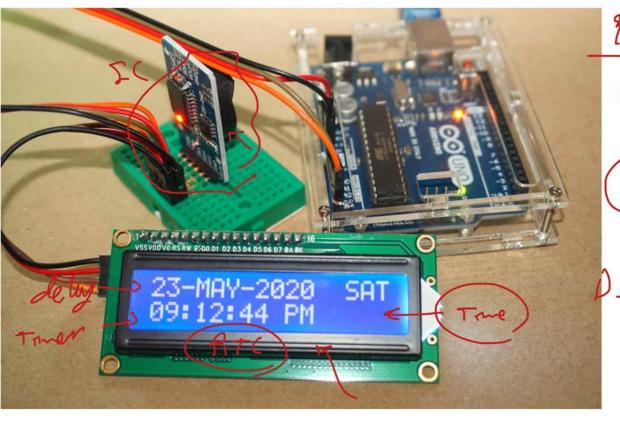
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R9( 3)



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blue scree &

Your PC ran into a problem and needs to restart. We're just collecting some error info, and then we'll restart for you.

20% complete

-> 100%

Restart



For more information about this issue and possible fixes, visit https://www.windows.com/stopcode

If you call a support person, give them this info.

Stop code: CRITICAL PROCESS DIED



