GN	C1 =	C2 0.1	.uF			
← +5V		78				
×21	AREF	VCC AVCC	PB0 PB1 PB2 PB3 PB4 PB5	17_^	8ohm V	D1 GRN LED
			/PB6 2/PB7	9 B 10 C		GND
			PC0 PC1 PC2 PC3 PC4 PC5	24 L/ 25 CI 26 27	ATA ATCH LOCK	
		RESET	PD0 PD1 PD2 PD3 PD4	2 UI 3 DU 4 LE	OWN FT IGHT	D
		GND	PD5 PD6 PD7	<u> </u>	TART] ELECT]	
	U1	80	ATmeg	a328P	P-PU	
		GND				

