



D4 (PWM) 1	(OC0B/PG5)	PA3 (AD3)	75	D25
D0/RXD0 2	(RXD0/PCINT8) PE0	PA4 (AD4)	74	D26
D1/TXD0 3	(TXD0) PE1	PA5 (AD5)	73	D27
D5 (PWM) 5	(OC3A/AIN1) PE2	PA6 (AD6)	72	D28
D2 (PWM) 6	(OC3B/INT4) PE4	PA7 (AD7)	71	D29
D3 (PWM) 7	(OC3C/INT5) PE5	PQ2 (ALE)	70	D39
8	(T3/INT6) PE6	PG6 (PCINT15)	68	
9	(CLK0/ICP3/INT7) PE7	PG5 (PCINT14)	67	
10	VCC	PG4 (PCINT13)	66	
11	GND	PG3 (PCINT12)	65	
D17/RXD2 12	(RXD2) PH0	PG2 (PCINT11)	64	D14/TXD3
D16/TXD2 13	(TXD2) PH1	PG1 (RXD3/PCINT9)	63	D15/RXD3
14	(XCK2) PH2	VCC	61	
D6 (PWM) 15	(OC4A) PH3	GND	60	D30
D7 (PWM) 16	(OC4B) PH4	PC7 (A15)	59	D31
D8 (PWM) 17	(OC4C) PH5	PC6 (A14)	58	D32
D9 (PWM) 18	(OC2B) PH6	PC5 (A13)	57	D33
D53/SS 19	(SS/PCINT0) PB0	PC4 (A12)	56	D34
D52/SCK 20	(SCK/PCINT1) PB1	PC3 (A11)	55	D35
D51/MOSI 21	(MOSI/PCINT2) PB2	PC2 (A10)	54	D36
D50/MISO 22	(MISO/PCINT3) PB3	PC1 (A9)	53	D37
D11 (PWM) 23	(OC2A/PCINT4) PB4	PC0 (A8)	52	D40
D11 (PWM) 24	(OC1A/PCINT5) PB5	PG1 (RD)	51	D41/Kill
D12 (PWM) 25	(OC1B/PCINT6) PB6	PG0 (WR)	50	

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