MCU ATmega328P J101 1N4007 MISO_MISO_(D12) MOSI_(D11) MOSI GND SCK SCK_(D13) D102 RX_(D0) TX_(D1) EGND 1N4007 DTR EGND OUT_A OUT_B +3.3V +<u>3.3</u>V C101 RESET PC6(/RESET) PC0(ADC0) Α1 PC1(ADC1) PC2(ADC2) PC3(ADC3) PC4(ADC4/SDA) AVCC VCC VCC RESET SDA_(A4) SCL_(A5) PC5(ADC5/SCL) AREF ADC6 ADC7 AREF C102 18pF +3.3V PD0(RXD) PD1(TXD) RX_(D0) D2 PB6(XTAL1/TOSC1) TX_(D1) D3 D2 D4 PD2(INT0) C104 D3 D5 C105 PD3(INT1) PD4(XCK/T0) PB7(XTAL2/TOSC2) D6 100nF 100nF C103 18pF D5 D7 PD5(T1) D6 PD6(AIN0) PD7(AIN1) _ D7 EGND EGND EGND PB0(ICP) PB1(OC1A) D9 AGND GND #CS_(D10) PB2(SS/OC1B) MOSI_(D11) PB3(MOSI/OC2) MISO_(D12) PB4(MISO) PB5(SCK) SCK_(D13) ATMEGA328P_TQFP







