

Карта-раскладка выводов для mini-core

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// On the Arduino board, digital pins are also used
// for the analog output (software PWM). Analog input
// pins are a separate set.

// AVR ATmega48, ATmega8, ATmega88, ATmega168, ATmega328
//
//      +-\/-+
// RST (D 22) PC6 1|      |28 PC5 (A 5)
//      (D 0) PD0 2|      |27 PC4 (A 4)
//      (D 1) PD1 3|      |26 PC3 (A 3)
//      (D 2) PD2 4|      |25 PC2 (A 2)
// PWM+ (D 3) PD3 5|      |24 PC1 (A 1)
//      (D 4) PD4 6|      |23 PC0 (A 0)
//      VCC 7|      |22 GND
//      GND 8|      |21 AREF
// XTAL1 (D 20) PB6 9|      |20 AVCC
// XTAL2 (D 21) PB7 10|     |19 PB5 (D 13)
// PWM+ (D 5) PD5 11|     |18 PB4 (D 12)
// PWM+ (D 6) PD6 12|     |17 PB3 (D 11) PWM
//      (D 7) PD7 13|     |16 PB2 (D 10) PWM
//      (D 8) PB0 14|     |15 PB1 (D 9)  PWM
//      +-----+
//
// (PWM+ indicates the additional PWM pins on the ATmega48/88/168/328)
```