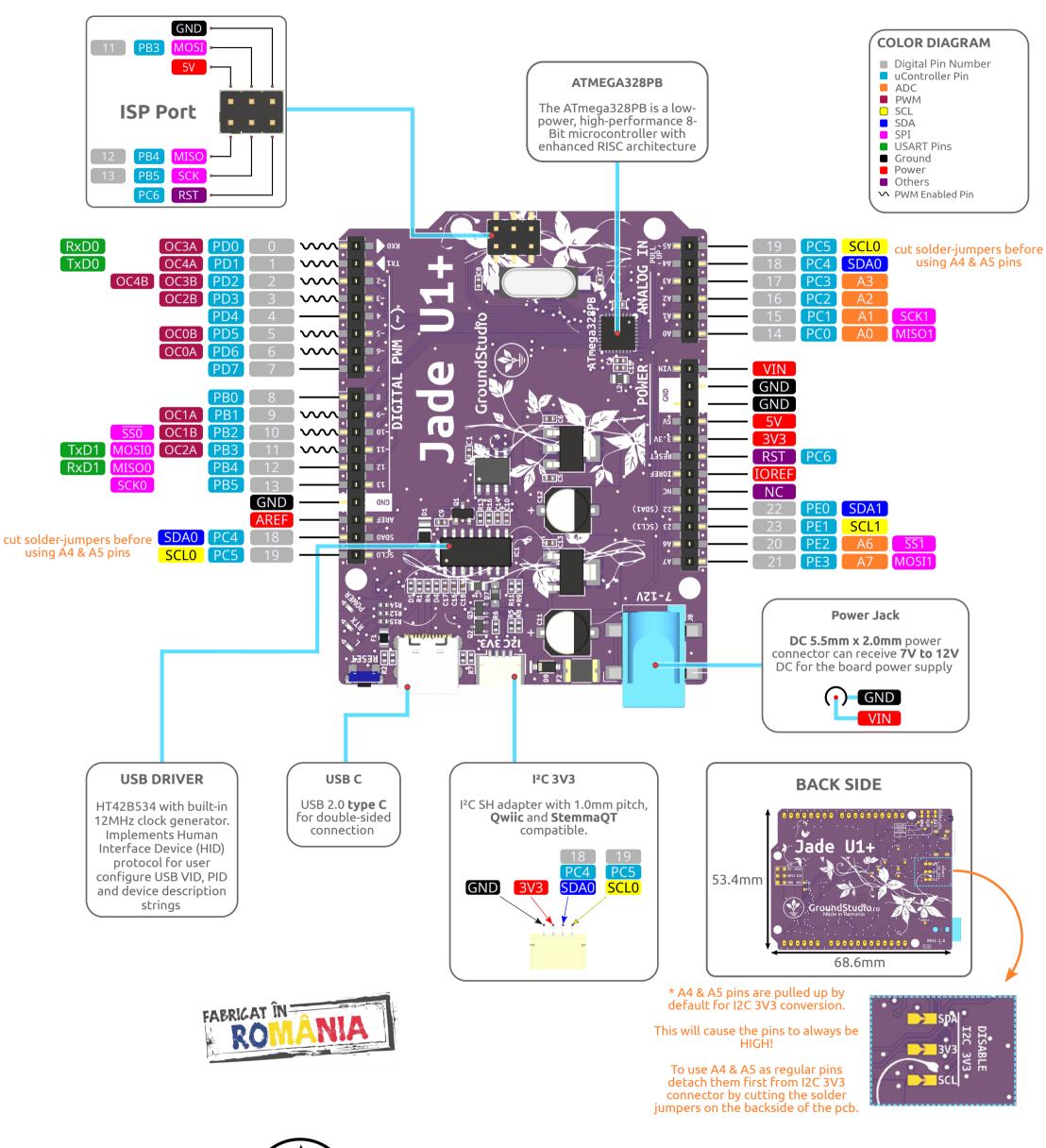
GroundStudio Jade U1+

ATMEGA328PB based development board featuring picoPower® technology for better power management, Peripheral Touch Controller (PTC), 32kBytes of In-System Self-Programmable Flash program memory, 1kBytes EEPROM, 2kBytes Internal SRAM, 10 PWM Channels, 24 Digital Pins, 2 USART, 2 SPI, 2 I²C ports with an I2C 3V3 adapter on port 0 (default) and 8 ADC Pins with 10 bit Resolution





Board: "GroundStudio Jade U1+" OLMPHC_GS REV 1.1.0

Credits: "Arduino UNO REV3" by Arduino

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