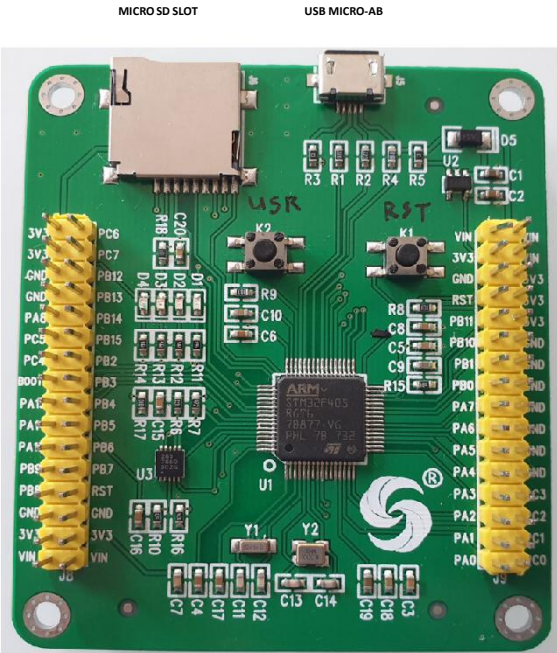


MicroPyhton pyborad user made

micropython.org

made by lameira.org



V+: 3.6v- 16v power input (supplied by USB when USB connected)

3V3: regulated 3.3v output only, max 250mA

connect BOOT to 3V3 and press rst to enter DFU mode

PB6/PB7 are in I2C mode when accelerometer is in use

PB3 is pulled to GND via 4.7kresistor when USR pressed

PB4-PA15-PA14-PA13 are connected to the 4 LEDs

SD_SW = PA8 is used for SD card switch

MMA_INT = PB2 is used for accelerometer interrupts

MMA_AVDD = B5 is used for accelerometer power

