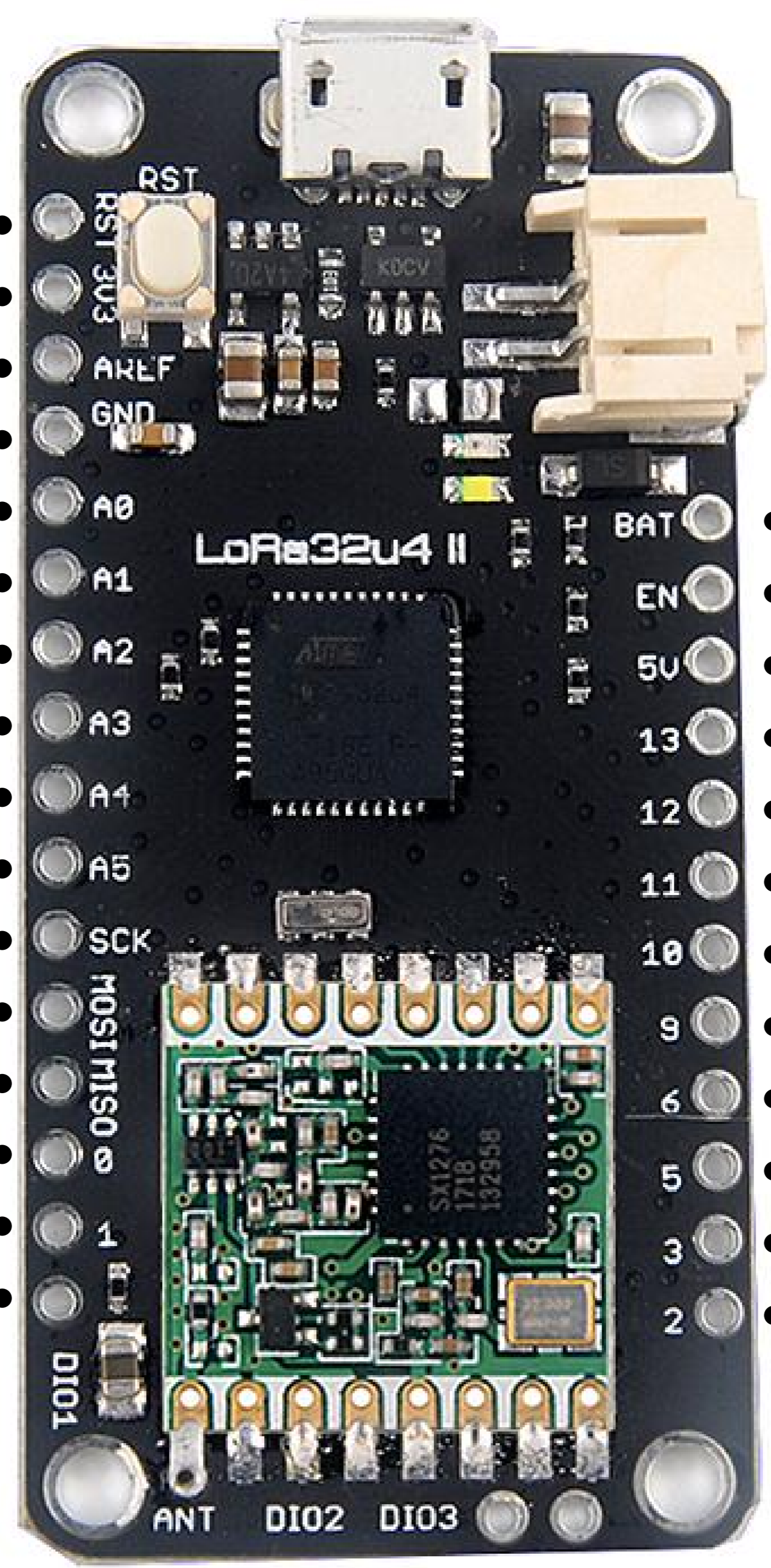


LoRa32u4II Pinout Diagram

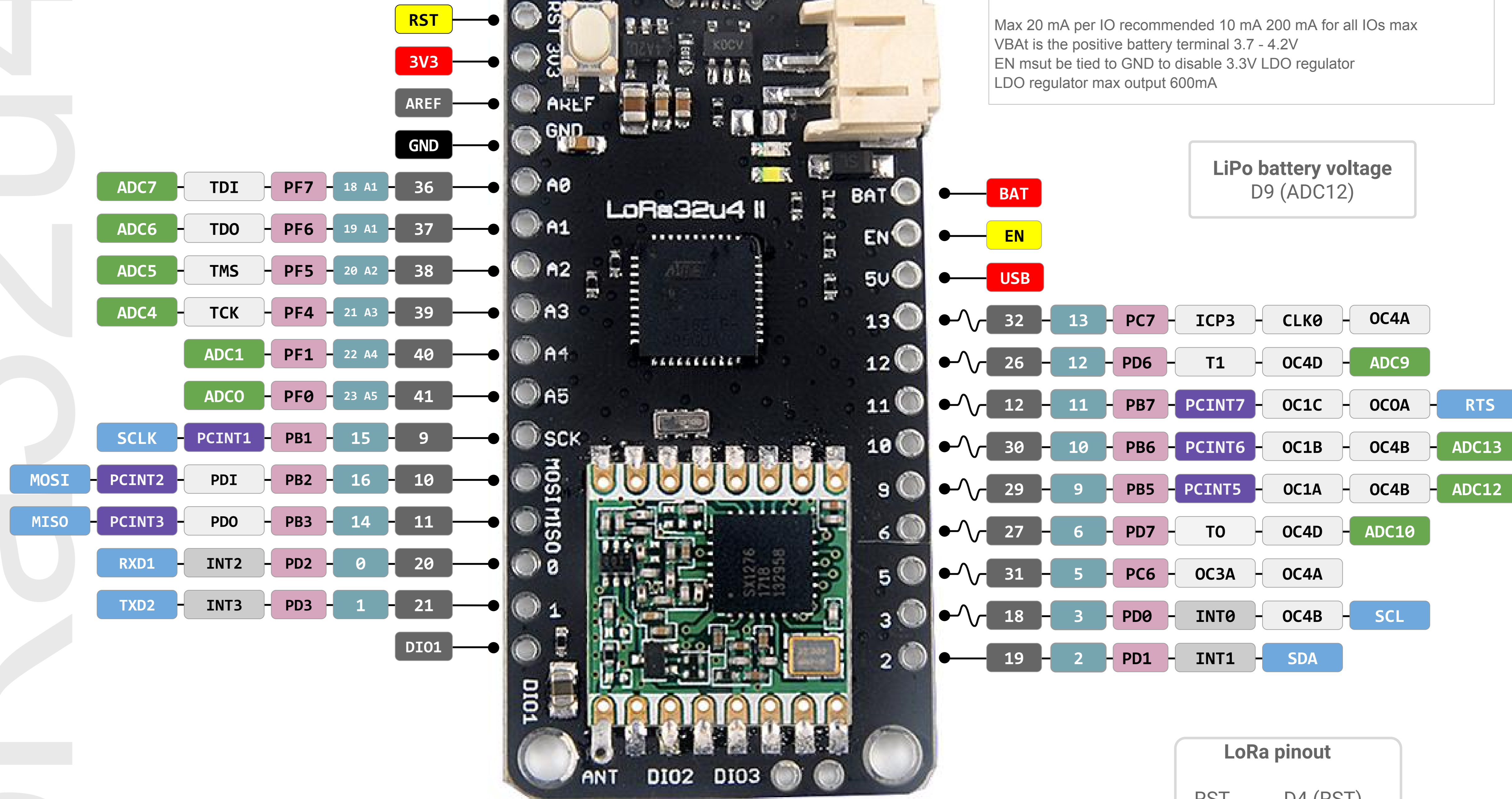
LoRa32u4II



Notes:

Max 20 mA per IO recommended 10 mA 200 mA for all IOs max
 VBAT is the positive battery terminal 3.7 - 4.2V
 EN msut be tied to GND to disable 3.3V LDO regulator
 LDO regulator max output 600mA

LiPo battery voltage
 D9 (ADC12)



 GND	 Int	 Analog Pin
 Power	 Port pin	PWM/1Wire/I2C
 Control	 Pin function	 Serial Pin
 Interrupt	 Arduino pin	 Physical Pin

LoRa pinout

RST	-	D4 (RST)
NSS	-	D8 (CS)
MOSI	-	D16(MOSI)
MISO	-	D14(MISO)
SCK	-	D15(SCK)
DI00	-	D7 (IRQ)
DI01	-	DI01
DI02	-	DI02
DI03	-	DI03
DI05	-	NC
DI04	-	NC