

USB

- (0) GND
- (18) D+
- (17) D-
- (15) +5v

USB D+/D- connected via resistors R4/R3 respectively

CAP0B (23)

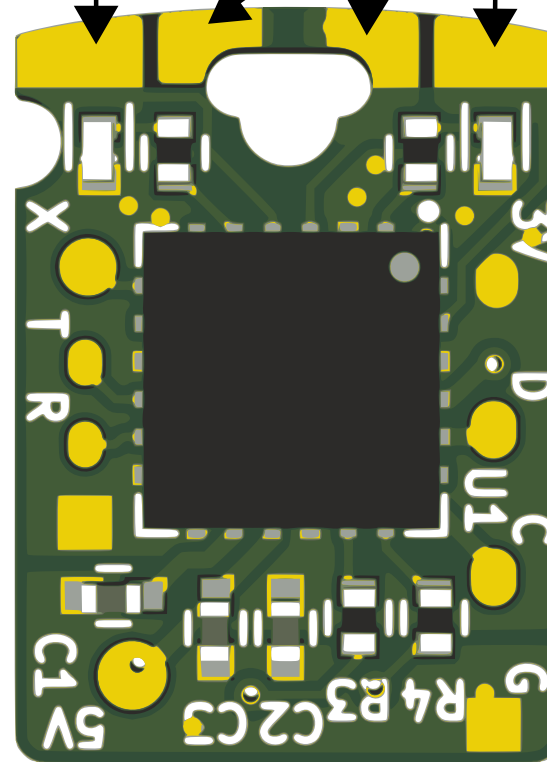
CAP0A (3)

CAP1B (24)

CAP1A (4)

- UART**
- (5) LED0
 - new in 0.4* (7) RESET
 - (10) LEU0_TX
 - (11) LEU0_RX
 - (0) GND

(15) USB +5v
new in 0.4



LED0/1 connected via resistors R2/R1 respectively

LED1 (1)

+3.3v (2)

DBG_SWCLK (20)

DBG_SWCLK (19)

GND (0)

tomu.im 0.4 pin-outs

See EFM32HG309 datasheet for detail on alternate pin functionality