STM32F103×4, STM32F103×6

GND — 0 0 — GND
BOOT1 | PB2 | 20 ● 44 | BOOT0
3V3 — 1 1 — 3V3

T1BKIN | PB12 | 25 — B12 — GND
T1C1N | PB13 | 26 — B13 — GND
T1C2N | PB14 | 27 — B14 — 3V3
T1C3N | PB15 | 28 — B15
MCO | T1C1 | CK1 | PA8 | 29 — A8 — 7 | NRST | RESET BUTTON
T1C2 | TX1 | PA9 | 30 — A9 — 22 | PB11 | T2C4N
T1C3 | RX1 | PA10 | 31 — A10 — 21 | PB10 | T2C3N
CANRX | T1C4 | CTS1 | USB(−) | PA11 | 32 — A11 — 19 | PB1 | ADC9 | T3C4 | T1C3N
CANTX | T1ETR | RTS1 | USB(+) | PA12 | 33 — A12 — 18 | PB0 | ADC8 | T3C3 | T1C2N
T2C1E | NSS1 | JTDI | PA15 | 38 — A15 — 17 | PA7 | ADC7 | MOSI1 | T3C2 | T1C1N
TRACE SWO | T2C2 | SCK1 | JTDO | PB3 | 39 — B3 — 16 | PA6 | ADC6 | MISO1 | T3C1 | T1BKIN
T3C1 | MISO1 | JTRST | PB4 | 40 — B4 — 15 | PA5 | ADC5 | SCK1
T3C2 | MOSI1 | SMBAI1 | PB5 | 41 — B5 — 14 | PA4 | ADC4 | NSS1 | CK2
TX1 | SCL1 | PB6 | 42 — B6 — 13 | PA3 | ADC3 | RX2 | T2C4
RX1 | SDA1 | PB7 | 43 — B7 — 12 | PA2 | ADC2 | TX2 | T2C3
CANRX | SCL1 | PB8 | 4 — B8 — 11 | PA1 | ADC1 | RTS2 | T2C2
CANTX | SDA1 | PB9 | 46 — B9 — 10 | PA0 | ADC0 | CTS2 | T2C1E | WKUP
5V — 5V — ⚠ 4 | PC15 | OSC32 OUT
GND — G — ⚠ 3 | PC14 | OSC32 IN
3V3 — 3.3 — ⚠ 2 | PC13 | TAMPER RTC | PC13 LED
1 | VBAT

3V3 | 34 | 37 | GND

PA13 | JTMS | SWDIO   SWCLK | JTCK | PA14