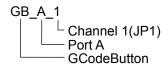
USB-C (PA11/PA12) Dimensions: 20x50mm Mounting holes: 16x46mm ø2mm C2 000 FB1 C3 00 U6 C18 U4 SWD 00 C15 3.3V GND GB A 1(PB13) Reset R9 ■ GB A 2(PB15) DIO(PA13) GB A 3(PB12) ■GB_A_4(PB14) CLK(PA14) GB A 5(PB11) ===+5V Dout A(PB2) **GND** SPI SWD 3.3V C1 5 GND J2 CS(PA4) SCK(PA5) MISO(PA6) J2 MOSI(PA7) GB_B_3(PA15) GB_B_5(PB3) 5L OTO R5 OTO GB B 2(PB5) I2C ■ GB_B_4(PB4) 12C ■+5V Dout B(PB10) 3.3V GND **GND** ъL J3 SCL(PB6) SDA(PB7)

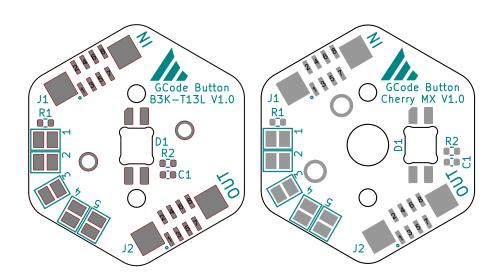
Example:



J3

GB_(A/B)_1 -> Pin1 GB_(A/B)_2 -> Pin2 GB_(A/B)_3 -> Pin3 GB_(A/B)_4 -> Pin4 GB_(A/B)_5 -> Pin5 +5V -> Pin6 Din -> Pin7 GND -> Pin8

Attention!
The pushbutton is assigned to the channel via a solder jumper.



L H CAN-Bus (PB8/PB9)