

Marlin 2.0.x Firmware Changes:

"firmware.bin" on an SD card and then restart the SKR mini E3 with that SD card.

In Platformio.ini file change: default envs =

STM32F103RC_btt

In Configuration.h file change:

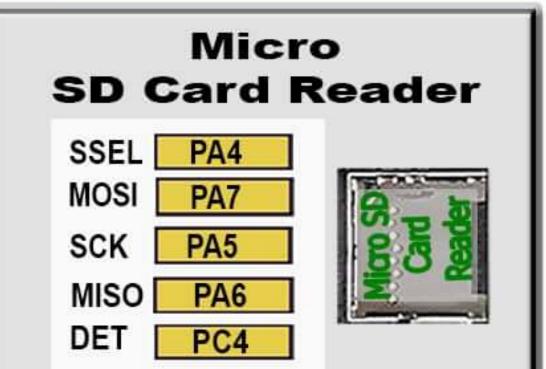
#define SERIAL_PORT -1

#define SERIAL_PORT_2 2 #define MOTHERBOARD

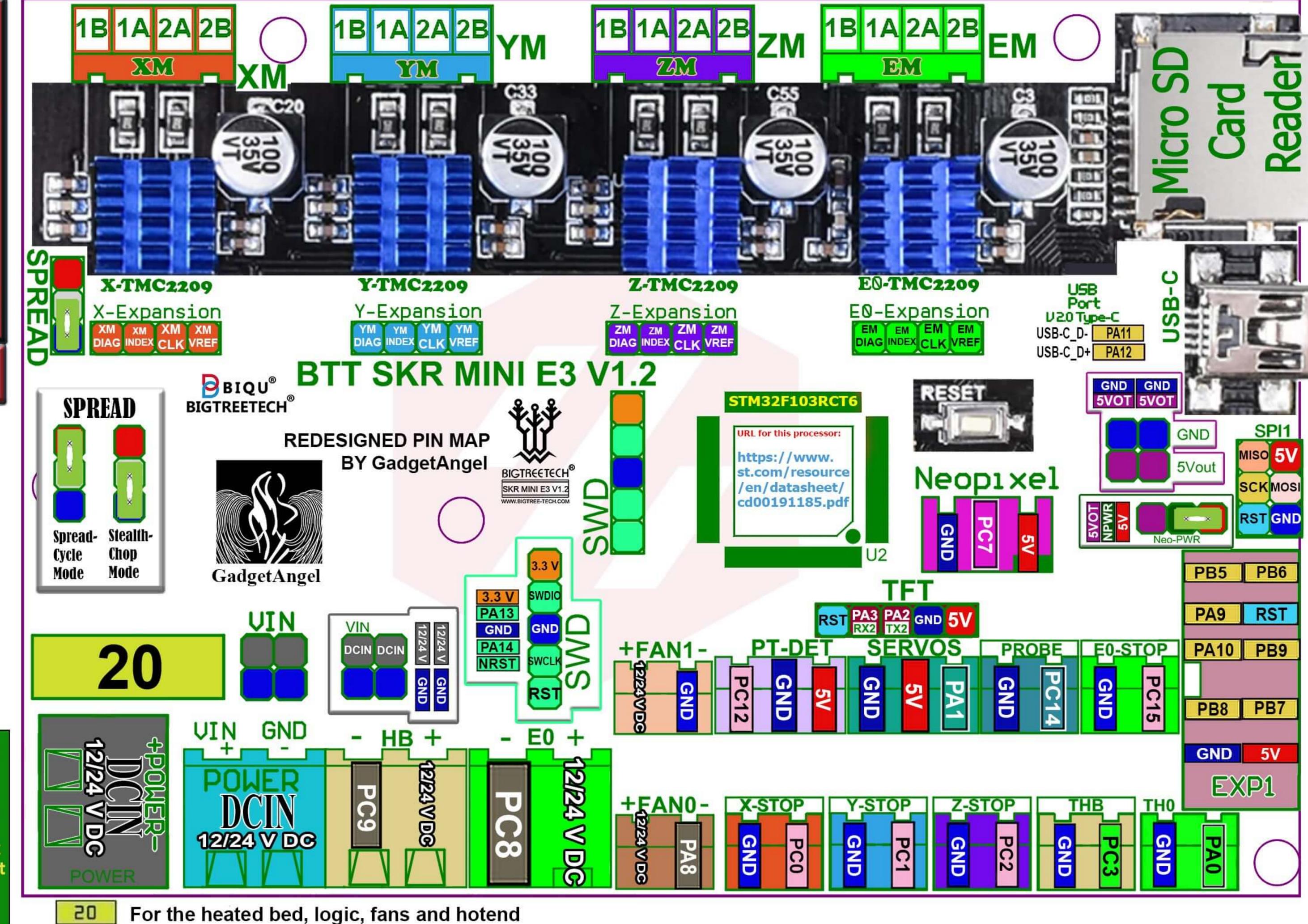
BOARD_BTT_SKR_MINI_E3_V1_2

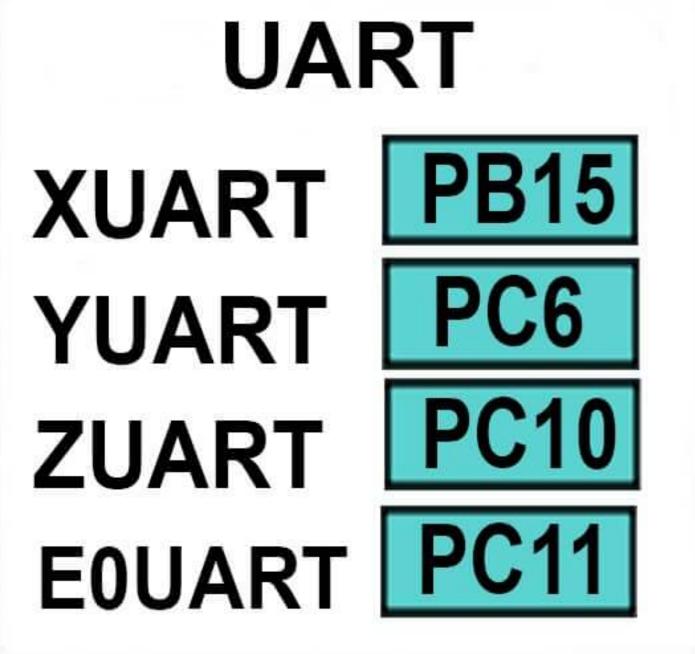
Note: Serial Port definitions in Marlin 2.0.x for this Board:

-1: USB Port; 2: TFT Port;



If you are unsure about any of the information provided on this PIN Diagram, please ask for help from the 3D he Processor's data shee and board's schematic diagram.





SPI1 Header

Micro-SD Card Reader

