Anycubic Vyper MCU-Board: STM32F103

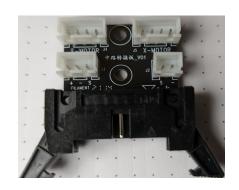
TriGorilla+ 0.0.5 & 0.0.6 PinOut

date: 2021-12-04

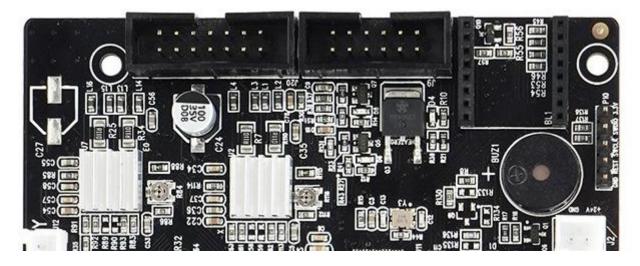
## FREE USE AT YOUR OWN RISK!!!

01 Signal X-Endstop (PA7) 08 2A of E-Stepper
02 GND 09 1A of E-Stepper
03 1B of X-Stepper 10 1B of E-Stepper
04 1A of X-Stepper 11 + Filament-Sensor
05 2A of X-Stepper 12 - Filament Sensor (NC)
06 2B of X-Stepper 13 Signal Filament Sensor (PA5)

07 2B of E-Stepper 14 NC



13	1	11	1
14	2	12	2



01 Hotend Power (24VDC) 07 FAN0 & FAN2 +24VDC

02 Hotend Power (24VDC) 08 FAN0 GND

03 Hotend Power (24VDC) 09 ?? 04 Hotend Power (GND) 10 ??

05 Hotend Power (GND) 11 Thermistor T0 (a) 06 Hotend Power (GND) 12 Thermistor T0 (b)

to be continued :-)