

GEEKBLE MINI ESP32-C3 SPECS

ESP32-C3FH4 Module for Arduino
32-bit RISC-V single-core @160MHz
Wi-Fi IEEE 802.11 b/g/n 2.4GHz
Bluetooth LE 5
4MB Flash Memory, 400KB SRAM
(16KB for cache), 384KB ROM
I2S, RMT, LED PWM, USB Serial/
JTAG, GDMA, TWAI®, 12-bit ADC



: PWM CAPABLE PIN

PULL-UP

: PULL-UP (EXTERNAL)



: POWER



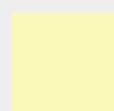
: GROUND



: DIGITAL PIN



: ANALOG PIN



: MICROCONTROLLER'S PORT



: MICROCONTROLLER'S ANALOG



·MAXIMUM Source current per I/O
pin is up to 40mA

·MAXIMUM Sink current per I/O
pin is up to 28mA



3.3-5V input to the board

Last Update : 2024/09/13



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Circuit Created by SooD, Designed by Chance