About McHck/MK20

- MK20DX128VLF5 (48-QFP)
- ARM Cortex M4 @48Mhz
- 16k SRAM / 128k Flash
- 12 Channels of ADC
- 29 IO Pins
- USB / DMA / Ix I₂C / Ix SPI / 3x UART

:1C HCK!

vs. Arduino

HC HCK!

- 32-bit vs 8-bit
- 3.3V vs 5V
- Teensy 3