



MAXIMUM current per pin is 7mA

MAXIMUM source current is 46mA

▲ MAXIMUM sink current is 65mA per pin group

**VIN** Input voltage to the board.

NOTE: CIPO/COPI have previously been referred to as MISO/MOSI

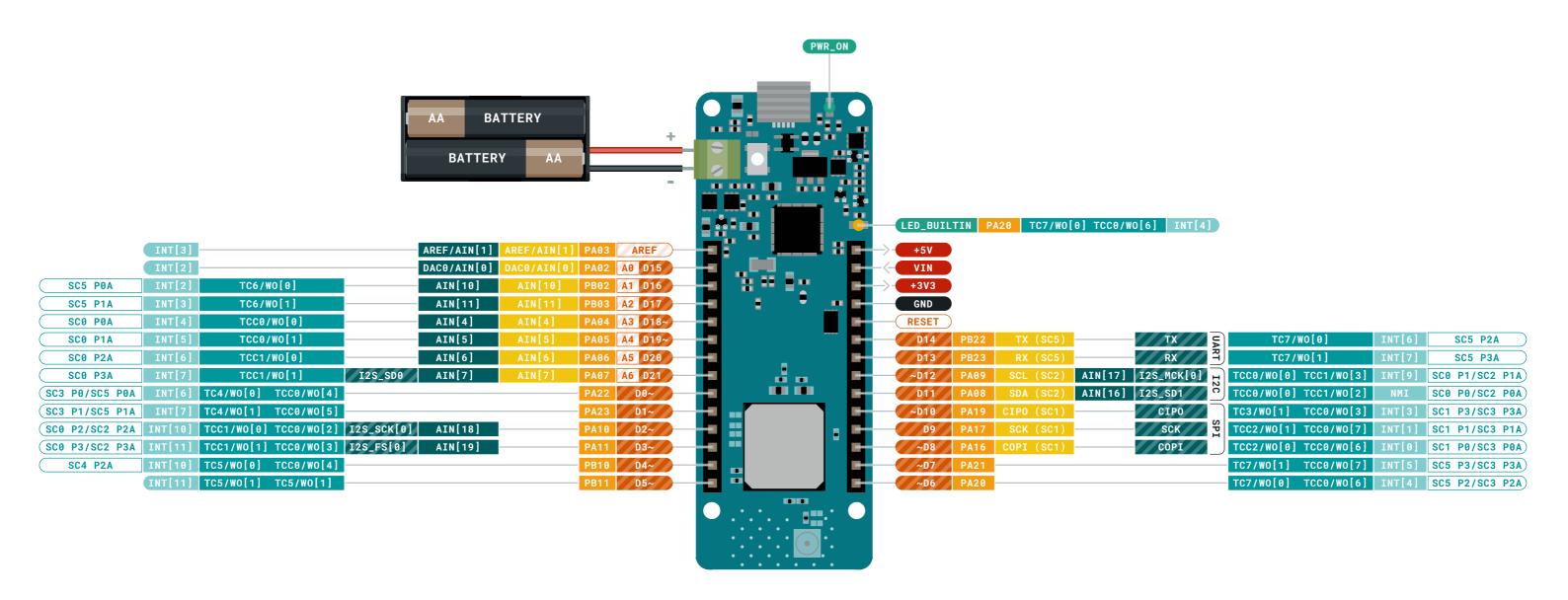
## ARDUINO.CC

Last update: 14/04/2020



This work is licensed under the Creative Commons Attribution-ShareAlike 4.0 International License. To view a copy of this license, visit http://creativecommons.org/licenses/by-sa/4.0/ or send a letter to Creative Commons, PO Box 1866, Mountain View, CA 94042, USA.











**MAXIMUM** sink current is 65mA per pin group

**VIN** Input voltage to the board.

NOTE: CIPO/COPI have previously been referred to as MISO/MOSI

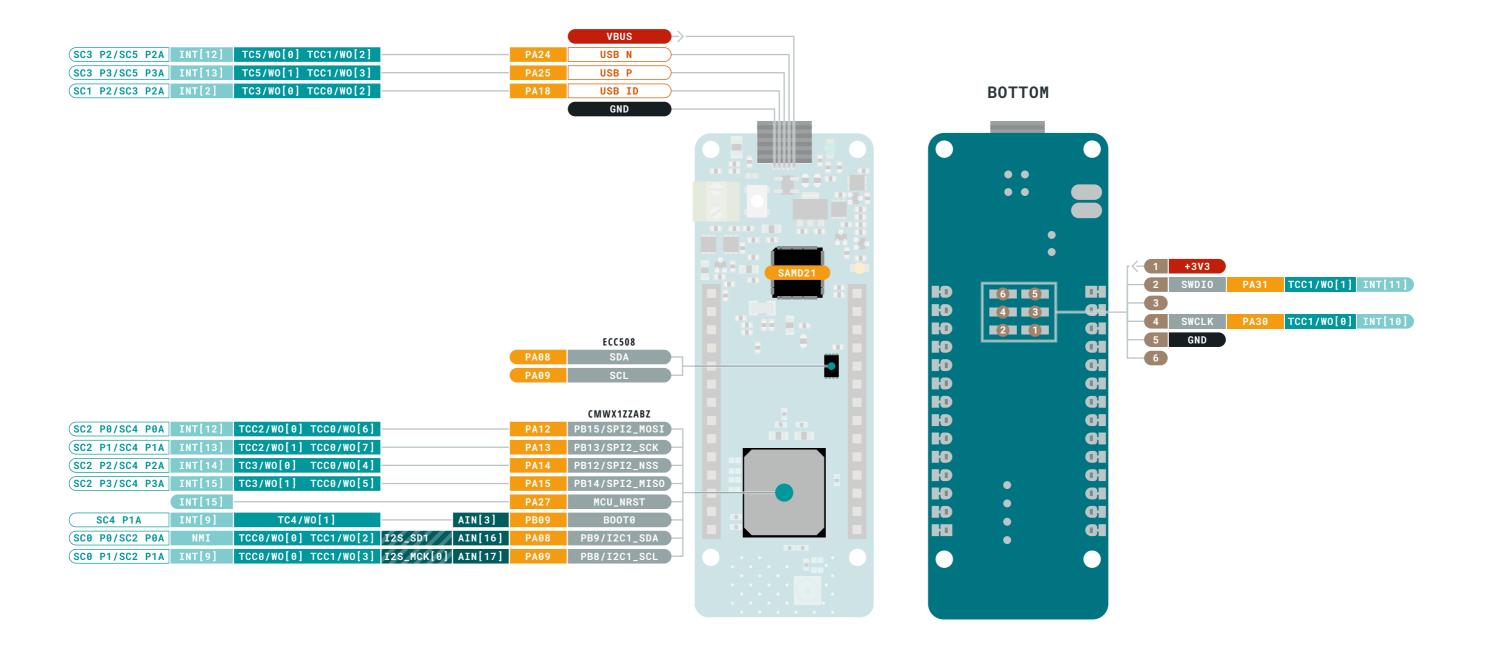
## ARDUINO.CC

Last update: 14/04/2020

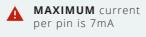


This work is licensed under the Creative Commons Attribution-ShareAlike 4.0 International License. To view a copy of this license, visit http://creativecommons.org/licenses/by-sa/4.0/ or send a letter to Creative Commons, PO Box 1866, Mountain View, CA 94042, USA.











**MAXIMUM** sink current is 65mA per pin group

**VIN** Input voltage to the board.

## ARDUINO.CC

Last update: 14/04/2020



This work is licensed under the Creative Commons Attribution-ShareAlike 4.0 International License. To view a copy of this license, visit http://creativecommons.org/licenses/by-sa/4.0/ or send a letter to Creative Commons, PO Box 1866, Mountain View, CA 94042, USA.