

- Ground
- Power
- LED
- Internal Pin
- SWD Pin
- Digital Pin
- Analog Pin
- Other Pin
- Microcontroller's Port
- Default

MAXIMUM current per pin is 7mA

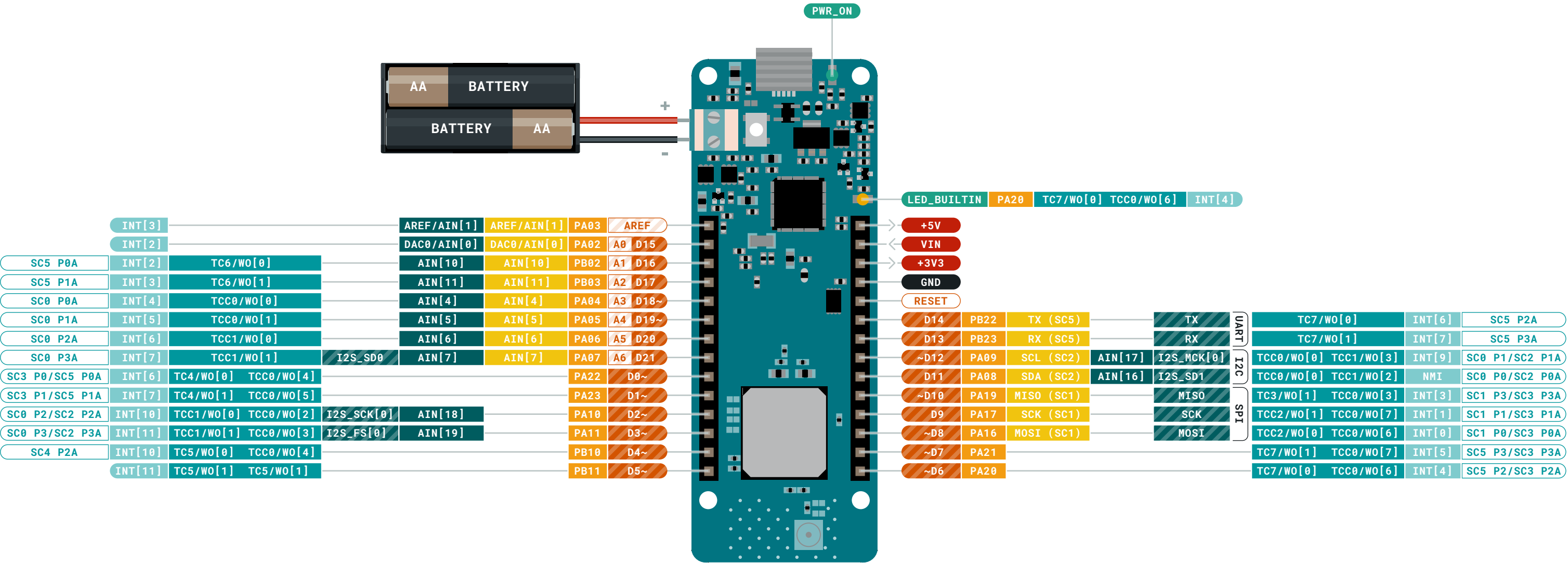
MAXIMUM source current is 46mA

MAXIMUM sink current is 65mA per pin group

VIN Input voltage to the board.



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.



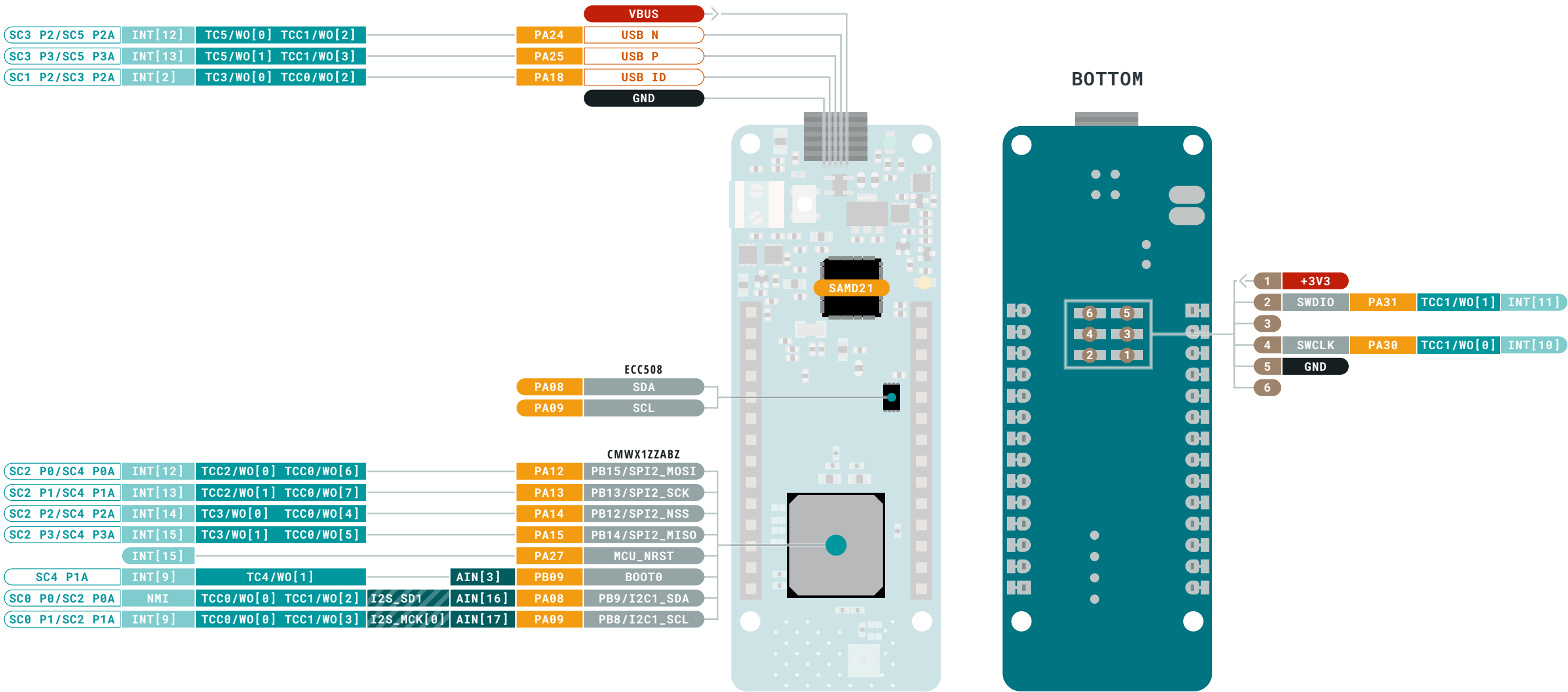
- Ground
- Power
- LED
- Internal Pin
- SWD Pin
- Digital Pin
- Analog Pin
- Other Pin
- Microcontroller's Port
- Default
- Analog
- Communication
- Timer
- Interrupt
- Sercom

- 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.



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.



- | | | |
|--------------|------------------------|---------------|
| Ground | Digital Pin | Analog |
| Power | Analog Pin | Communication |
| LED | Other Pin | Timer |
| Internal Pin | Microcontroller's Port | Interrupt |
| SWD Pin | Default | Sercom |

- 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.



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.