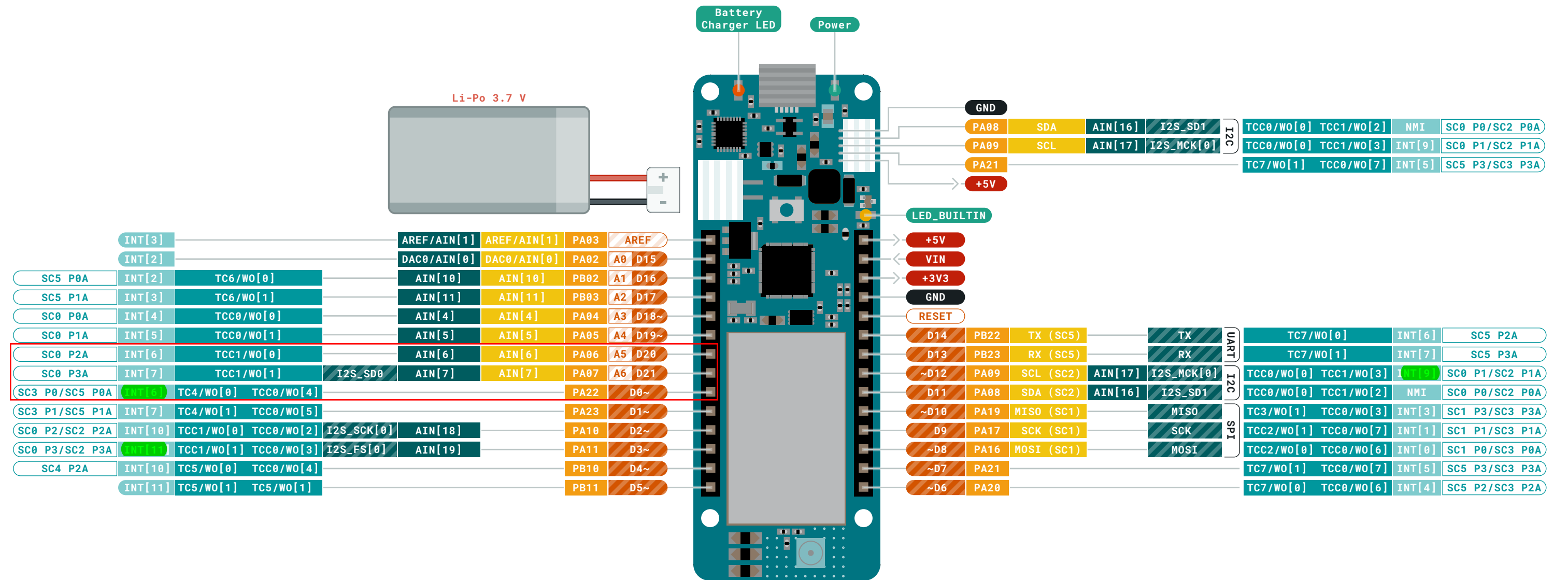

















- Ground
- Power
- LED
- Internal Pin
- SWD Pin
- Digital Pin
- Analog Pin
- Other Pin
- Microcontroller's Port
- Default

- 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.



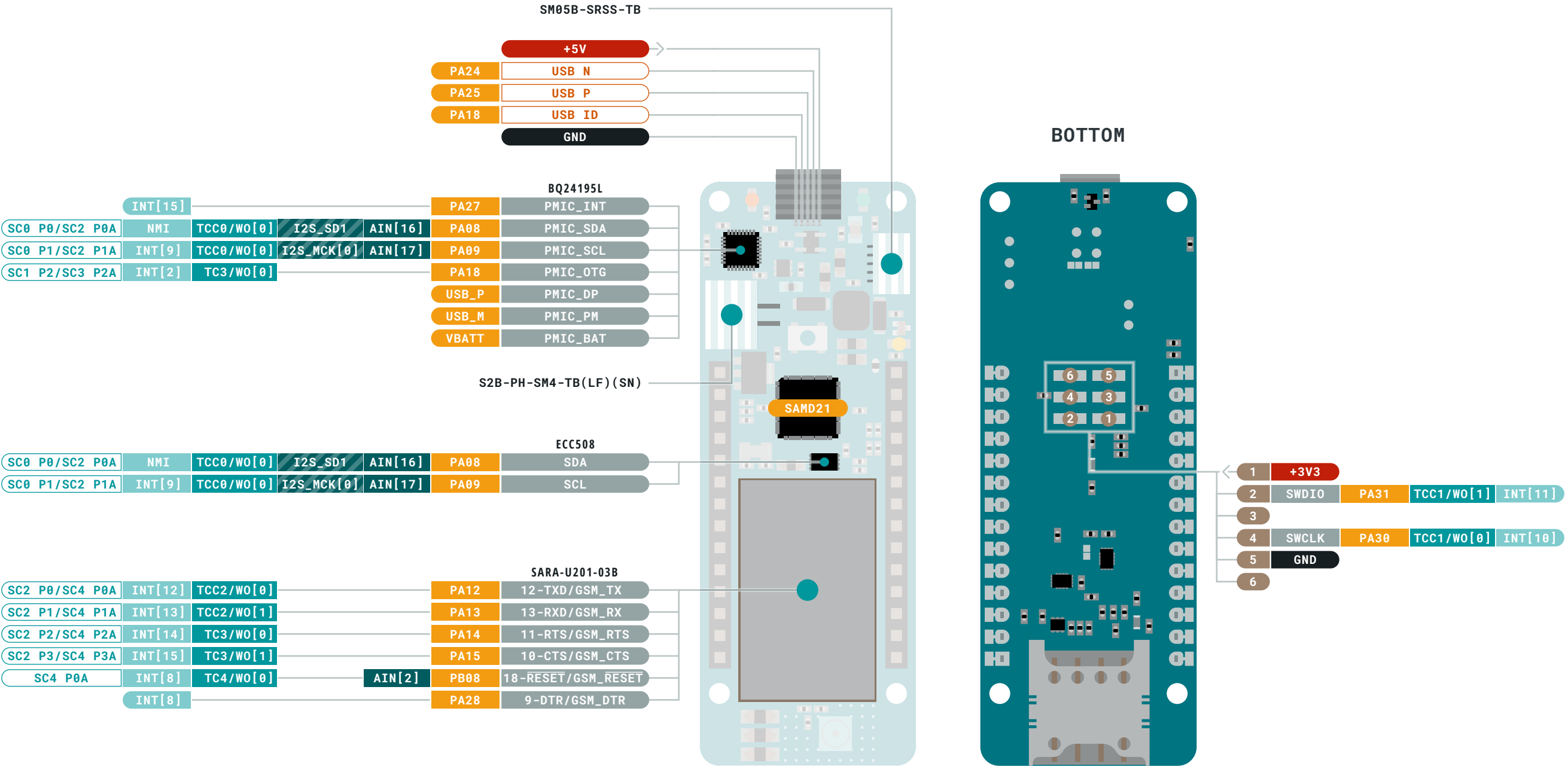


- | | | |
|--|--|---|
|  Ground |  Digital Pin |  Analog |
|  Power |  Analog Pin |  Communication |
|  LED |  Other Pin |  Timer |
|  Internal Pin |  Microcontroller's Port |  Interrupt |
|  SWD Pin |  Default |  Sercom |

- ⚠ **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.





- | | | |
|--------------|------------------------|---------------|
| 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.