PMOD

| | | IO1 | IO5 | | |
|---|---|---|---|---|---|
| IO1 | 1 | IO1 | IO5 | 7 | IO5 |
| IO2 | 2 | IO2 | IO6 | 8 | IO6 |
| IO3 | 3 | IO3 | IO7 | 9 | IO7 |
| IO4 | 4 | IO4 | IO8 | 10 | IO8 |
| | 5 | GND | GND | 11 | |
| | 6 | 3V3 | 3V3 | 12 | |

PMOD

GND +3V3          +3V3 GND

GND +3V3          BEAGLE          +3V3 GND

| | | 1 | 3V3 | 3V3 | 7 | |
|---|---|---|---|---|---|---|
| | | 2 | GND | GND | 8 | |
| IO4 | 6 | IO4 | IO8 | 12 | IO8 |
| IO3 | 5 | IO3 | IO7 | 11 | IO7 |
| IO2 | 4 | IO2 | IO6 | 10 | IO6 |
| IO1 | 3 | IO1 | IO5 | 9 | IO5 |

PMOD BeagleWire

| Capable Robot Components | | |
|---|---|---|
| Name | Revision | License |
| BeagleWire to PMOD | CR7CSZ | CC BY-SA 4.0 |
| URL | | |
| https://github.com/CapableRobot/PMOD-Adapters | | |
| Date    9/13/18 9:15 PM | | Sheet  1/1 |