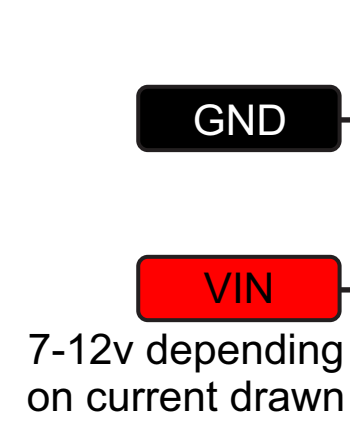


THE UNOFFICIAL
ARDUINO DUE
PINOUT DIAGRAM

LEGEND

- GND
- POWER
- CONTROL
- PHYSICAL PIN
- PORT PIN
- SAM PIN FUNC (Per A)
- SAM PIN FUNC (Per B or X)
- DIGITAL PIN
- ANALOG-RELATED PIN
- PWM PIN
- SERIAL PIN

- HIGH-CURRENT PIN
source 15mA, sink 9mA
- LOW-CURRENT PIN
source 3mA, sink 6mA
- LED
- General information
- Pay attention
- No really PAY ATTENTION



STOP Absolute max 130mA for entire package.

