

gizDuino 5

How many Digital I/Os ,Analog Input and PWM pins of gizDuino V w/ATmega328?

gizDuino V ATmega328P (Arduino UNO compatible) Digital I/O pins: 20 [D0 to D19]
Analog Inputs: 6 [A0-A5] PWM pins: 6 [D3,D5,D6,D9,D10,D11]

Also same pins with gizDuino ATmega168P.

Unique solution ID: #1014

Author: Roma Mercado

Last update: 2018-04-18 08:48