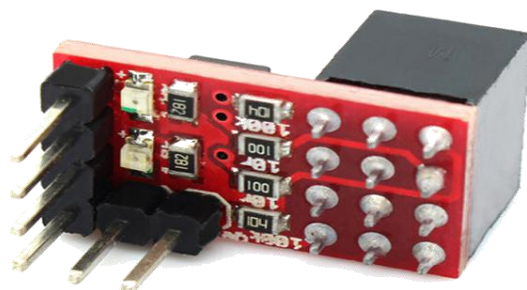


OKY3916: MODULO DE EXTENSION PARA VENTILADOR RRD



Description

20V MAX Supply Voltage

Connect the RRD-FAN-

EXTENDER to 12V,5V,... flexible

Output voltage

- 2A MAX currence

Maximum 20 V

2 (PWM) control channel (D6/D11)

Each channel 0.5A biggest (enough for A real big fan)

Flexible output voltage (you can connect the RRD FAN extended to support what you need to the output voltage of 12 v, 5 v,...).

Easy to install (plug and play)

Marlin firmware (select "# define the mainboard easily adapapt other firmware (such as sprint: just change the # define FAN_PIN6 in pins. h" ")

¿Qué vamos a innovar hoy?

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ACOTACIÓN: N/A	http://www.agelectronica.com/	ESCALA: N/A	REALIZO: DGG
			REV: VJSR
TOLERANCIA: N/A	MODULO DE EXTENSIÓN PARA VENTILADOR RRD		
TOLERANCIA: N/A	Fecha: 07/01/2020	No. Parte: OKY3916	