

1200MA mini DC DC Converter 5V-23V to 3.3V Step Down Buck Regulator Module replace AMS1117 LDO

Packing list:

1 PCS mini 1.2A DC DC Converter Step Down 4.75V-23V to 3.3V

Description:

Input voltage 4.75~23V,output 3.3V

Maximum output current 1.2A,Short time maximum output current 2A

DC-DC Step-Down Converter module working frequency 1.4MHz. efficiency is 78-92% .

2.54mm pin pitch, Arduiuo Breadboard MCU Development Board friendly

Excluding Pin Size 22.5mm x 13.5mm x 6.5mm(small)

Weight : about 2.2g(Very light)

Applications:

MCU Development Board,FPGA/CPLD UNO MEGA2560 DUE 8051 AVR C8051 etc

3.3V LED Lighting

3.3V Motor

esp8266

Wireless Module:Nrf24l01 CC1101 CC2500 CC2530 Zigbee

Smart home / home automation

315M 433M Wireless remote controller

Distributed Power Systems

Battery Charger

Pre-Regulator for Linear Regulators

DSL Modems

Attention :

This is a DC-DC voltage converter module, Must be noted when using:

1 Input voltage can not be greater than the maximum input range

2 Output power can not be greater than the maximum load for a long time

3 Input power must be greater than the output power, because the power consumption of the module itself

