

Step up Power Supply Module
2A 2V – 24V
DC-DC CONVERTER / BOOSTER



Maximum output current : 2A

Maximum input voltage : 2V-24VDC

Maximum output voltage : 3V-28VDC

Efficiency : Max 93%

Size : 36 x 17 x 14 mm

IMPORTANT
NOTE:

1st time connect 5V to input and adj. trimpot CCW +-15 full turns to set the output Voltage (12, 15, 24...). Then connect the input to your supplied voltage 12 -15V etc. If this step is not carried out the IC MT3608 will be destroyed.

NOTE

The input voltage should not exceed the maximum allowed voltage.

The peak output current is max of 2A.