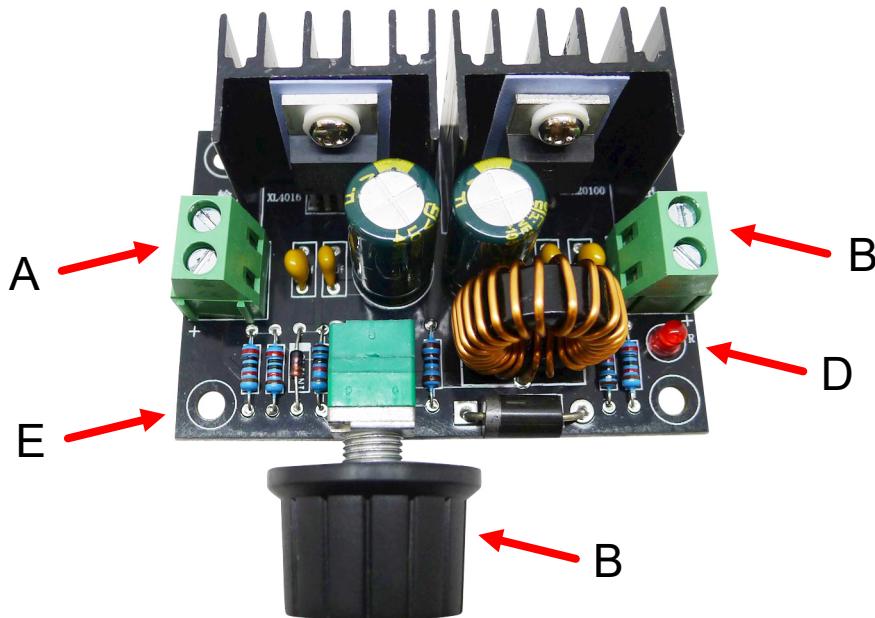


Description

The MRACDC-00533 is a high power DC to DC converter capable of delivering 5 amps continuous and 7 amps peek. The output range is 1.25 Volts to 36 Volts

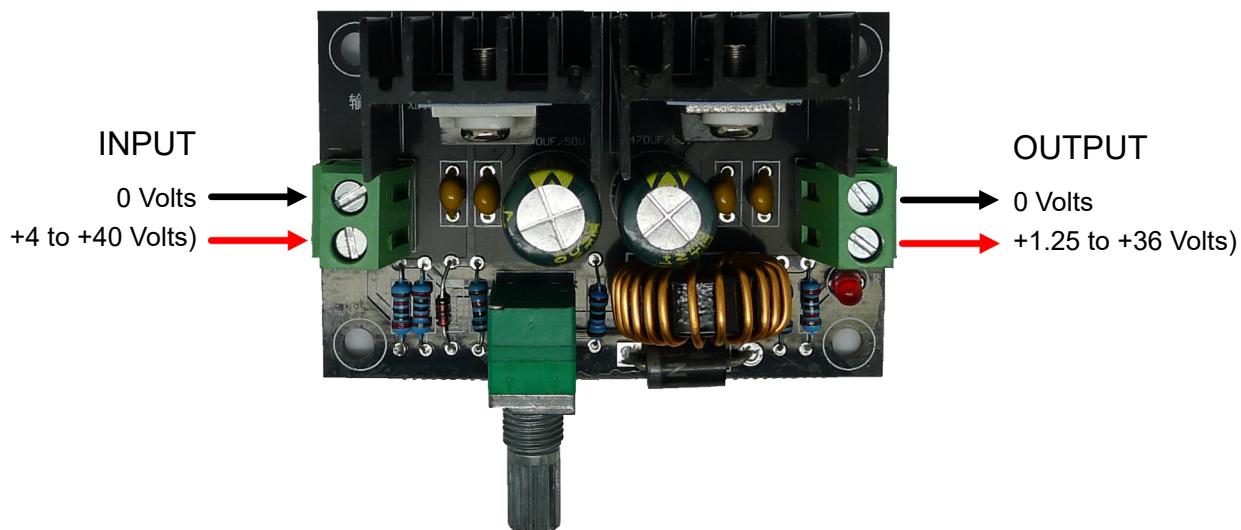


- A) DC Input 4 to 40 Volts
- B) Output Voltage adjuster
- C) DC Output
- D) Power Indicator
- E) Mounting Holes (x4)

Turn the Output Voltage Adjuster clockwise to increase the output voltage or anti-clockwise to decrease. Turning fully anti-clockwise turns the unit off.

Note The maximum output voltage is dependant on the input voltage and is typically 3 to 4 Volts less than the input voltage.

Connections



For correct operation, the MK-001 Power Supply must display this symbol on the label.

