

DC-DC voltage boost converter module, with Type-C USB voltage input, easy to use, convenient to adjust the voltage. MT3608 includes under-voltage lockout, current limiting, and ...

The XL6009 DC-DC boost converter module is a compact and efficient step-up (boost) power supply designed to increase a lower DC input voltage to a higher, adjustable output voltage.

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These adjustable boost (step-up) voltage regulators generate higher output voltages from input voltages as low as 2.9 V. They are switching regulators (also called switched-mode power supplies (SMPS) or ...

Model Number 3.7V To 9V 5V Adjustable Voltage Boost Converter Current Type DC Brand Name Gaqgee

12 volt to 6-21 volt DC DC converters suitable for automobile electronics.

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