

DC 3V-6V to 1000KV 1000000V Boost Step-up Power Module

Slug: dc-3v-6v-to-1000kv-1000000v-boost-step-up-power-module

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FRONT

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BACK

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DETAIL

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PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Step UP Buck Converter] Description Overview of this DC 3V-6V to 1000KV step up high voltage generator The DC 3.6V-6V To 1000KV Boost Step Up Power Module is a cutting edge high voltage generator designed for diverse applications. With a focus on safety and efficiency. This module easily transforms low input voltages of 3.6V to 6V into a powerful output up to 1000KV. Ideal for high-voltage experiments, education purposes, and prototype. It also provides a versatile solution for various electronic projects. Featuring advanced step-up DC conversion technology, this module ensures stable and reliable performance. Its compact design also make it perfect for use in a wide range of projects. The input range of 3V-6V offers flexibility, and the adjustable output allows users to fine-tune the voltage as needed. With a focus on user safety, the module includes built-in protective featur to prevent overloading and ensure efficient operation. This makes it an excellent choice for experimentation. And also enable users to observe and understand high-voltage principles while maintaining a reliable and

UNIT PRICE (EX. GST)

Rs. 189

WITH 18% GST

Rs. 223

In stock: 10 units - HSN: 85423100

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