

NA626

0.9-5V TO 5VDC-DC Step Up Boost Voltage Converter. 482mA



- Input Voltage:0.9-5V;output voltage:5V, Maximum Output Current:480mA;
- Starting Up Voltage:0.8V;output current:7mA
- Operating Frequency:150KHz
- Typical Conversion Efficiency:85%
- Pin Space:2.54mm