

- ▶ 8-bit PIC® Microcontrollers
- ▶ 16-bit PIC®MCUs & dsPIC®DSCs
- ▶ 32-bit PIC Microcontrollers
- ▶ Touch and Input Sensing
- ▶ Analog
- ▶ Interface
- ▶ Data and Video Transceivers
- ▶ PC Systems & I/O Controllers
- ▶ Memory
- ▶ Wi-Fi, Bluetooth, RF and Security
- ▶ Development Tools
- ▶ Automotive Grade
- ▶ Discount Parts

Search



 CART / CHECKOUT (0)

Advanced Search

Found 1 matches total. Items 1 to 1 displayed.

Part Number ARD00514 - MCP19035 High Voltage Buck Converter Eval Board



The MCP19035 600 kHz Synchronous Buck Converter Controller Board is a compact, highly efficient, step-down voltage converter that converts the input voltage rail (typically 24V) to a regulated 5V output voltage. The maximum output current for this demo board is 5A. [More Info >>](#)

Standard Pricing:

Quantity	USD per Unit
1+	45.99

In stock (processes immediately): 26

[When can I get more?](#)

Quantity:

ADD TO CART

Page 1

GET VOLUME PRICING

UPGRADE TO A BUSINESS ACCOUNT

FREE PROGRAMMED SAMPLES

 WITH AN ORDER TODAY

SMSC PRODUCTS

 NOW AVAILABLE

GET CONNECTED EMBEDDED WIRELESS

  