

NEW



Product Highlights:

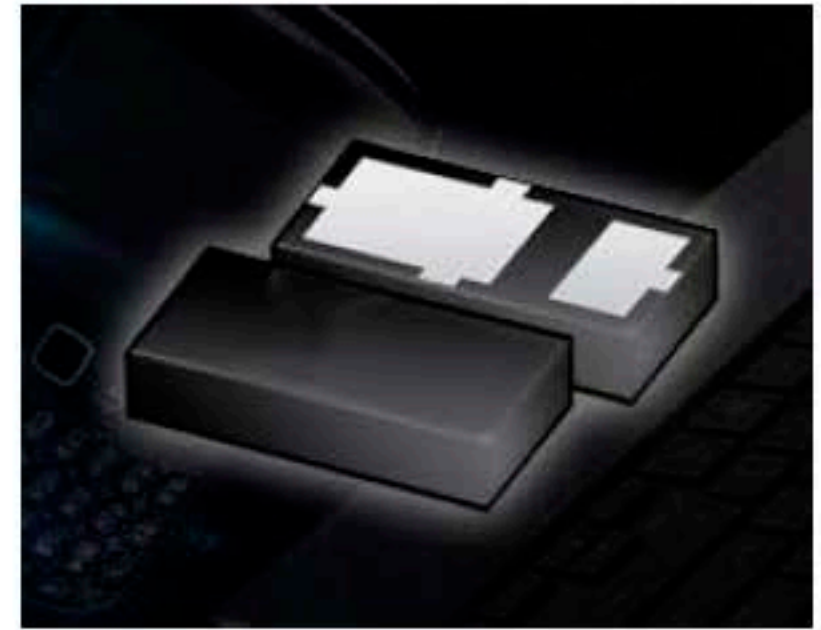
DFN Diode Packages

Features

- Low Forward Voltage Drop
- Small Power Mold Type
- Low IR
- Small Current Rectification

Applications

- Low Voltage Rectification
- High-Efficiency Buck and Boost DC-to-DC Conversion
- Switch Mode Power Supply
- LED or Keypad Backlight for Mobile Application
- Low-Power Consumption Applications
- Ultra High-Speed Switching
- Reverse Voltage and Current Protection
- Clamping and Protection



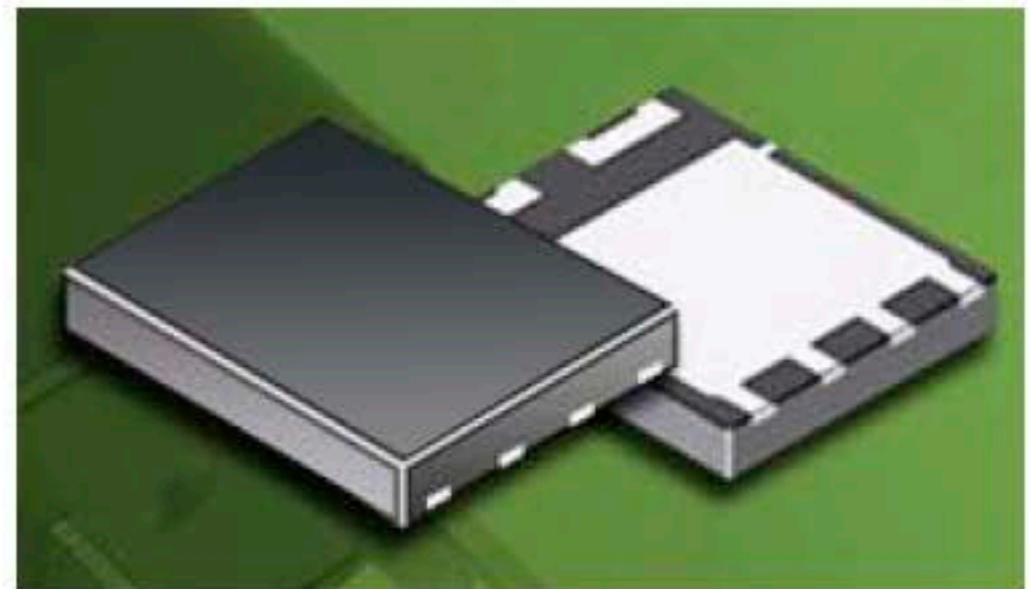
QFN Diode Packages

Features

- Low Reverse Current
- Low Forward Voltage
- Low Profile Packages
- Low Thermal Resistance
- Halogen-Free Packages

Applications

- Secondary Rectification in Adapters
- Low-Voltage, High-Frequency Inverters
- Free Wheeling
- Polarity Protection or Equipment Requiring a Small Footprint



DFN = Dual Flat No Leads

QFN = Quad Flat No Leads