

Title: Viper12a inverter

Generated on: 2026-05-31 21:28:07

Copyright (C) 2026 B&K BESS. All rights reserved.

---

Description The VIPER12A combines a dedicated current mode PWM controller with a high voltage power MOSFET on the same silicon chip. Figure 1.

VIPer12A has a wide operating voltage range from 9V to 40V, respectively maximum and minimum values for undervoltage and overvoltage protections. This wide voltage supply range ...

The VIPer12A combines a dedicated current mode PWM controller with a high voltage Power MOSFET on the same silicon chip. Typical applications cover off line power supplies for ...

Four different examples are covered. The VIPer12A-E is used for 12 V at 200 mA and 16 V at 200 mA. The VIPer22A-E is used for 12 V at 350 mA and ...

Website: <https://www.bktrucking.pl>

