



FQPF8N80C High-Speed μ C Optical Coupler

Preview

FQPF8N80C - N-Channel 800 V 8A (Tc) 59W (Tc) Through Hole TO-220F-3 from onsemi. Pricing and Availability on millions of electronic components from Digi-Key Electronics. FQPF8N80C onsemi MOSFETs 800V N-Ch Q-FET advance C-Series datasheet, inventory, & pricing. These N-Channel enhancement mode power field effect transistors are produced using Fairchild's proprietary, planar stripe, DMOS technology.

FQPF8N80C FQPF8N80C - 800V N-channel Advanced QFET C-series . These N-Channel enhancement mode power field effect transistors are produced using

Order onsemi FQPF8N80C (2832-FQPF8N80C-ND) at DigiKey. Check stock and pricing, view product specifications, and order online.

Description proprietary planar stripe and DMOS technology. This advanced MOSFET technology has been especially tailored to reduce on-state resistance, and to provide superior switching performance

FQPF8N80C is available for purchase but is not normally stocked. Image shown is a representation only. Exact specifications should be obtained from the product data sheet. This product requires a

Part #: FQPF8N80C. Download. File Size: 278Kbytes. Page: 2 Pages. Description: isc N-Channel MOSFET Transistor. Manufacturer: Inchange Semiconductor

FQPF8N80C onsemi MOSFETs 800V N-Ch Q-FET advance C-Series datasheet, inventory, & pricing.

transistors are produced using Fairchild's proprietary, This advanced technology has been especially tailored to minimize on-state resistance, provide superior switching performance, and withstand high

Part #: FQPF8N80C. Description: 800V N-Channel MOSFET. File Size: 906.79 Kbytes. Manufacturer: Fairchild Semiconductor.

FQPF8N80C onsemi / Fairchild MOSFET 800V N-Ch Q-FET advance C-Series datasheet, inventory & pricing.

This advanced technology has been especially tailored to minimize on-state resistance, provide superior switching performance, and withstand high energy

FQPF8N80C High-Speed Optical Coupler

This advanced technology has been especially tailored to minimize on-state resistance, provide superior switching performance, and withstand high energy pulse in the avalanche and commutation mode.

The HPPC Series high power PM fiber optic coupler is based on our fused biconical taper technology and compact packaging structure. It features good uniformity, low excess loss and very low

General Description These N-Channel enhancement mode power field effect transistors are produced using Fairchild's proprietary, planar stripe, DMOS technology.

Fast Ethernet optical data coupler Consistently high data rate of 100 MBit/s Protocol-free full duplex data transmission

FQPF8N80C Datasheet. Part #: FQPF8N80C. Datasheet: 906Kb/10P. Manufacturer: Fairchild Semiconductor. Description: 800V N-Channel MOSFET. 5 Results. Datasheet: 1MbKb ...

Description This N-Channel enhancement mode power MOSFET is produced using Fairchild Semiconductor's proprietary planar stripe and DMOS technology. This advanced MOSFET

Web: <https://bssoda.pl>

