

Trans MOSFET N-CH 600V 11A 3Pin(3+Tab) TO-220F Rail

Manufacturers	ON Semiconductor, LLC
Package/Case	TO-220F
Product Type	Transistors
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for FCPF11N60F or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

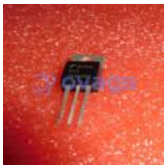
SuperFET® MOSFET is the first generation of high voltage super-junction (SJ) MOSFET family that is utilizing charge balance technology for outstanding low onresistance and lower gate charge performance. This technology is tailored to minimize conduction loss, provide superior switching performance, dv/dt rate and higher avalanche energy. Consequently, SuperFET MOSFET is very suitable for the switching power applications such as PFC, server/telecom power, FPD TV power, ATX power and industrial power applications. Super-FET FRFET® MOSFET's optimized body diode reverse recovery performance can remove additional component and improve system reliability.

Application

ONSEMI



Related Products



[FCP190N65F](#)

ON Semiconductor, LLC
TO-220



[FCA47N60](#)

ON Semiconductor, LLC
TO-3P



[FCB20N60FTM](#)

ON Semiconductor, LLC
D2PAK



[FCB20N60TM](#)

ON Semiconductor, LLC
D2PAK



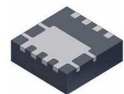
[FCB199N65S3](#)

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[FCMT299N60](#)

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Power-88-4