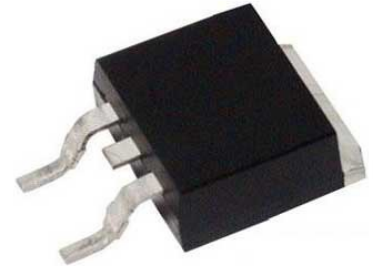


600V N-Channel SuperFET; Package: TO-263(D2PAK); No of Pins: 2; Container: Tape & Reel, MOSFET HIGH_POWER

Manufacturers	ON Semiconductor, LLC
Package/Case	D2PAK
Product Type	Transistors
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for FCB11N60TM 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 on-resistance 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.

Application

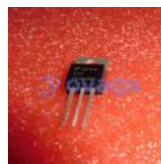
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Related Products



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TO-220F



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[FCA47N60](#)

ON Semiconductor, LLC
TO-3P



[FCB20N60FTM](#)

ON Semiconductor, LLC
D2PAK



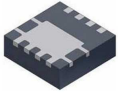
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Power-88-4