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FDD3670

Data Sheet

100V N-Channel PowerTrench MOSFET; Package: TO-252(DPAK); No of Pins: 2; Container: Tape & Reel,MOSFET 100V NCh PowerTrench

Manufacturers	ON Semiconductor, LLC
Package/Case	TO-252AA
Product Type	Transistors
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for FDD3670 or Email to us: sales@ovaga.com We will contact you in 12 hours.

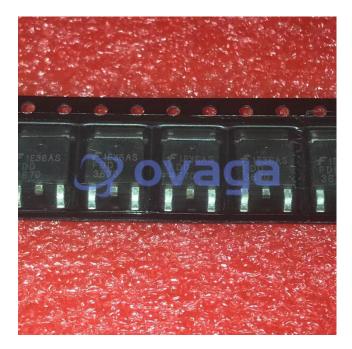


General Description

This N-Channel MOSFET has been designed specifically to improve the overall efficiency of DC/DC converters using either synchronous or conventional switching PWM controllers. These MOSFETs feature faster switching and lower gate charge than other MOSFETs with comparable RDS(ON) specifications. The result is a MOSFET that is easy and safer to drive (even at very high frequencies), and DC/DC power supply designs with higher overall efficiency.

Application

ONSEMI



Related Products



FDC645N ON Semiconductor, LLC SSOT-6



FDC6305N

ON Semiconductor, LLC SSOT-6



FDD8647L

ON Semiconductor, LLC TO-252-3



FDD5N50NZIM ON Semiconductor, LLC

TO-252



FDC637BNZ

ON Semiconductor, LLC SSOT-6

FDC602P

ON Semiconductor, LLC SOT163

FDB070AN06A0

ON Semiconductor, LLC TO-263

FDD2582

ON Semiconductor, LLC TO-252AA



Ovaga Technologies Limited