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# FDMS2672

Data Sheet

Trans MOSFET N-CH Si 200V 3.7A 8-Pin Power 56 EP T/R

Manufacturers	ON Semiconductor, LLC
Package/Case	QFN-8
Product Type	Transistors
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for FDMS2672 or Email to us: sales@ovaga.com We will contact you in 12 hours.



## **General Description**

UltraFET devices combine characteristics that enable benchmark efficiency in power conversion applications. Optimized for rDS(on), low ESR, low total and Miller gate charge, these devices are ideal for high frequency DC to DC converters.

## Application

ONSEMI



#### **Related Products**



**FDC645N** ON Semiconductor, LLC SSOT-6



**FDC6305N** ON Semiconductor, LLC SSOT-6

### **FDD8647L**

ON Semiconductor, LLC TO-252-3



FDD5N50NZTM ON Semiconductor, LLC

TO-252









TO-263 **FDD3670** 

FDB070AN06A0

FDC637BNZ

SSOT-6

**FDC602P** 

SOT163

ON Semiconductor, LLC

ON Semiconductor, LLC

ON Semiconductor, LLC

ON Semiconductor, LLC TO-252AA