

FDMS2572

<u>RFO</u>

Data Sheet

150V N-Channel UltraFET TrenchMOSFET; Package: Power 56; No of Pins: 8; Container: Tape & Reel, MOSFET LOW_VOLTAGE

Manufacturers	ON Semiconductor, LLC	
Package/Case	Power 56	
Product Type	Transistors	Sec. 1
RoHS	Green	
Lifecycle		Images are for reference only
Please submit RFQ for FDMS2572 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 low rDS(on), low ESR, low total and Miller gate charge, these devices are ideal for high frequency DC to DC converters.

ONSEMI

Features

Max = 10V,>

Application

Typ = 10 V

Related Products



FDC645N

ON Semiconductor, LLC SSOT-6

FDC6305N ON Semiconductor, LLC SSOT-6



FDC637BNZ

ON Semiconductor, LLC SSOT-6

FDC602P

ON Semiconductor, LLC **SOT163**



FDD8647L

ON Semiconductor, LLC TO-252-3



FDB070AN06A0

ON Semiconductor, LLC TO-263



FDD5N50NZTM

ON Semiconductor, LLC TO-252



FDD3670

ON Semiconductor, LLC TO-252AA