

FDMC86244

Data Sheet

Trans MOSFET N-CH 150V 2.8A 8-Pin MLP EP T/R

Manufacturers	ON Semiconductor, LLC	
Package/Case	MLP 3.3 x 3.3	A Distance of the second
Product Type	Transistors	TRACE STREET
RoHS	Green	
Lifecycle		Images are for reference only
Please submit RFQ for FDMC86244 or Email to us: sales@ovaga.com We will contact you in 12 hours.		

General Description

This N-Channel MOSFET is produced using an advanced Power Trench® process that has been especially tailored to minimize the on-state resistance and yet maintain superior switching performance.

Features

Max = 10 V,>

Max = 6 V,>

Low Profile - 1 mm max in Power 33

Related Products



<u>FDC645N</u>

ON Semiconductor, LLC SSOT-6

FDC6305N ON Semiconductor, LLC

SSOT-6



Application

ONSEMI

FDC637BNZ

ON Semiconductor, LLC SSOT-6

FDC602P

ON Semiconductor, LLC SOT163

Ovaga Technologies Limited



FDD8647L

ON Semiconductor, LLC TO-252-3



FDD5N50NZTM ON Semiconductor, LLC TO-252



FDB070AN06A0

ON Semiconductor, LLC

<u>FDD3670</u>

TO-263



ON Semiconductor, LLC TO-252AA