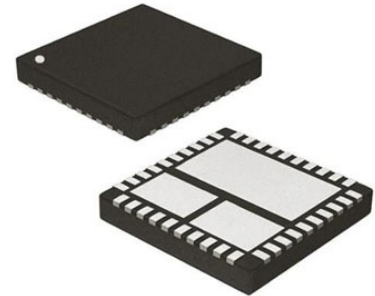


FDMC7672S Series 30 V 14.8 A 6 mOhm N-Channel Power Trench[®]SyncFET™

Manufacturers	ON Semiconductor, LLC
Package/Case	MLP 3.3 x 3.3
Product Type	Transistors
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for FDMC7672S or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

This FDMC7672S is produced using an advanced Power Trench[®] process that has been especially tailored to minimize the on-state resistance. This device is well suited for Power Management and load switching applications common in Notebook Computers and Portable Battery packs.

Features

Max = 10 V,>

Max = 4.5 V,>

Application

ONSEMI

Related Products



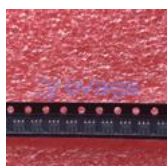
[FDC645N](#)

ON Semiconductor, LLC
SSOT-6



[FDC637BNZ](#)

ON Semiconductor, LLC
SSOT-6



[FDC6305N](#)

ON Semiconductor, LLC
SSOT-6



[FDC602P](#)

ON Semiconductor, LLC
SOT163



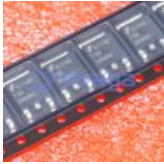
[FDD8647L](#)

ON Semiconductor, LLC
TO-252-3



[FDB070AN06A0](#)

ON Semiconductor, LLC
TO-263



[FDD5N50NZTM](#)

ON Semiconductor, LLC
TO-252



[FDD3670](#)

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TO-252AA