

Trans MOSFET N-CH 30V 7A/13A 8Pin Power 33 EP T/R

Manufacturers	<a href="#">ON Semiconductor, LLC</a>
Package/Case	QFN-8
Product Type	Transistors
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for FDMC7200S or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

This device includes two specialized N-Channel MOSFETs in a due power33 (3mm X 3mm MLP) package. The switch node has been internally connected to enable easy placement and routing of synchronous buck converters. The control MOSFET (Q1) and synchronous MOSFET (Q2) have been designed to provide optimal power efficiency.

## Features

Q1: N-ChannelMax = 10 V, = 34 mΩ at = 5 A

Q2: N-ChannelMax = 10 V, = 13.5 mΩ at = 7.2 A

## Application

ONSEMI

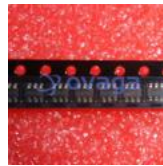


## Related Products



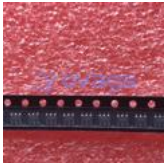
### [FDC645N](#)

ON Semiconductor, LLC  
SSOT-6



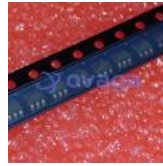
### [FDC637BNZ](#)

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](#)

ON Semiconductor, LLC  
TO-252AA