

Trans MOSFET N/P-CH 150V 6.3A/2A 8-Pin Power 33 EP T/R

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



Images are for reference only

Please submit RFQ for FDMC8097AC or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

These Dual N and P-Channel enhancement mode Power MOSFETs are produced using an advanced PowerTrench® process that has been especially tailored to minimize on-state resistance and yet maintain superior switching performance. Shrinking the area needed for implementation of active clamp topology; enabling best in class power density.

## Features

Q1: N-ChannelMax = 10 V, = 212 mΩ at = 2 A

Q2: P-ChannelMax = -10 V, = 1400 mΩ at = -0.8 A

## Application

ONSEMI

## Related Products



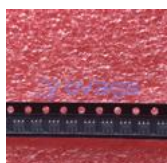
[FDC645N](#)

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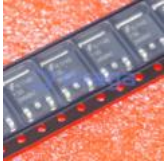
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