# 🔉 ovaga

## FDT457N

Data Sheet

#### Trans MOSFET N-CH 30V 5A 4-Pin(3+Tab) SOT-223 T/R

Manufacturers	ON Semiconductor, LLC
Package/Case	SOT-223
Product Type	Transistors
RoHS	Green
Lifecycle	



Images are for reference only



## **General Description**

These N-Channel enhancement mode power field effect transistors are produced using a proprietary, high cell density, DMOS technology. This very high density process is especially tailored to minimize on-state resistance, provide superior switching performance. These products are well suited to low voltage, low current applications such as notebook computer power management, battery powered circuits, and DC motor control.

#### Features

#### Application

5 A, 30 = 10 = 4.5 V

ONSEMI



#### **Related Products**



## **FDC645N**

ON Semiconductor, LLC SSOT-6



## FDC6305N ON Semiconductor, LLC SSOT-6



## FDD8647L

ON Semiconductor, LLC TO-252-3



## FDD5N50NZTM ON Semiconductor, LLC TO-252



## SSOT-6 FDC602P

FDC637BNZ

ON Semiconductor, LLC SOT163

ON Semiconductor, LLC

#### **FDB070AN06A0**

ON Semiconductor, LLC TO-263

#### FDD3670

ON Semiconductor, LLC TO-252AA

