🔉 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

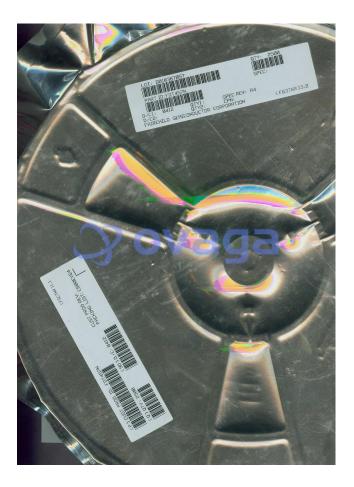
These N-Channel enhancement mode power field effect transistors are produced using a proprietary, high cell density, DMOS technology. This very high density process is especially tailored to minimize on-state resistance, provide superior switching performance. These products are well suited to low voltage, 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

