

100V N-Channel Logic Level QFET; Package: SOT-223; No of Pins: 3; Container: Tape & Reel, MOSFET 100V Single

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



Images are for reference only

Please submit RFQ for FQT7N10LTF or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

This N-Channel enhancement mode power MOSFET is produced using Fairchild Semiconductor's proprietary planar stripe and DMOS technology. This advanced MOSFET technology has been especially tailored to reduce on-state resistance, and to provide superior switching performance and high avalanche energy strength. These devices are suitable for switched mode power supplies, audio amplifier, DC motor control, and variable switching power applications.

Application

ONSEMI



Related Products



[FQPF13N50CF](#)

ON Semiconductor, LLC
TO-220F



[FQD12N20LTM](#)

ON Semiconductor, LLC
TO-252



[FQPF70N10](#)

ON Semiconductor, LLC
TO-220F



[FQB5N90TM](#)

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TO-263



[FQD19N10LTM](#)

ON Semiconductor, LLC
TO-252



[FQA140N10](#)

ON Semiconductor, LLC
TO-3P



[FQP17P10](#)

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TO-220



[FQB27P06TM](#)

ON Semiconductor, LLC
TO-263