



Data Sheet

New Products, Tips and Tools for Power and Mobile Applications

Manufacturers

ON Semiconductor, LLC

Package/Case

DFN-6

Product Type

Transistors

RoHS

Green

Lifecycle



Images are for reference only

Please submit RFQ for FDMA908PZ or Email to us: sales@ovaga.com We will contact you in 12 hours.

<u>RFQ</u>

General Description

This device is designed specifically for battery charge or load switching in cellular handset and other ultraportable applications. It features a MOSFET with low on-state resistance and zener diode protection against ESD. The MicroFET 2X2 package offers exceptional thermal performance for its physical size and is well suited to linear mode applications.

Features Application

Max = -4.5 V,>

Max = -2.5 V,>

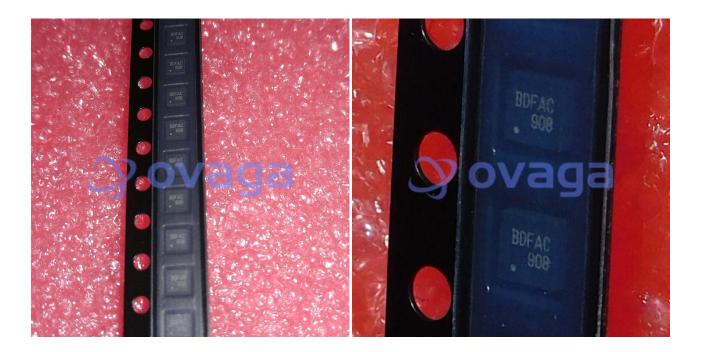
Max = -1.8 V,>

Low Profile - 0.8 mm maximum in the new package MicroFET 2x2 mm

HBM ESD protection level > 2.8 kV typical (Note 3)

Free from halogenated compounds and antimony oxides

RoHS Compliant



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



FDC637BNZ

ON Semiconductor, LLC SSOT-6



FDC602P

ON Semiconductor, LLC SOT163



FDB070AN06A0

ON Semiconductor, LLC TO-263



FDD3670

ON Semiconductor, LLC TO-252AA