

5000 / Tape & Reel.

Manufacturers [ON Semiconductor, LLC](#)

Package/Case SO-8FL / DFN-5

Product Type Transistors

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for NVMFS5C404NLT3G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Automotive Power MOSFET in a 5x6mm flat lead package designed for compact and efficient designs and including high thermal performance. Wettable Flank Option available for Enhanced Optical Inspection. AEC-Q101 Qualified MOSFET and PPAP capable suitable for automotive applications.

Features

Small Footprint (5x6 mm)

Compact Design

Low RDS(on)

Minimize Conduction Losses

Low QG and Capacitance

Minimize Driver Losses

NVMFS5C404NLWF – Wettable Flank Option

Enhanced Optical Inspection

AEC-Q101 Qualified and PPAP Capable

Automotive qualified

RoHS Compliant

Application

ONSEMI

Related Products



[NVMFS5C430NWEAFT1G](#)

ON Semiconductor, LLC
DFNW5 5x6



[NVMFS6H818NWFT1G](#)

ON Semiconductor, LLC
SO-8FL / DFN-5



[NVTFS4C13NTAG](#)

ON Semiconductor, LLC
WDFN8



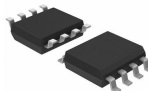
[NVE4153NT1G](#)

ON Semiconductor, LLC
SC-89-3



[NVTFS5C658NLWFTAG](#)

ON Semiconductor, LLC
WDFN-8 / u8FL



[NVMFS4C05NT1G](#)

ON Semiconductor, LLC
SO-8FL



[NVMFS5C404NWEAFT1G](#)

ON Semiconductor, LLC
DFNW5 5x6



[NVD5C668NLT4G](#)

ON Semiconductor, LLC
DPAK-3