

NVTFS9D6P04M8LTAG

Data Sheet

Non-Wettable

Manufacturers	ON Semiconductor, LLC	
Package/Case	WDFN-8 / u8FL	550
Product Type		10
RoHS		
Lifecycle		Images are for reference only
Please submit RFQ for NVTFS9D6P04M8LTAG or <u>Email to us: sales@ovaga.com</u> We will contact you in 12 RFO		

General Description

MOSFET - Power, Single P-Channel -40 V, 9.5 mQ, -64 A

Features

hours.

Small Footprint (3.3 x 3.3mm)

for Compact Design

Low RDS(on)

to Minimize Conduction Losses

Low Capacitance

Minimize Driver Losses

NVTFWS9D6P04M8L - Wettable Flanks Product

Wettable Flank option

AEC-Q101 Qualified and PPAP Capable

These Devices are Pb-Free, Halogen Free/BFR-Free and are RoHS Compliant

Application

ONSEMI

Intiated Fronters

NVTFWS9D6P04M8LTAG



ON Semiconductor, LLC WDFNW8 3.3x3.3, 0.65P (Full-Cut 8FL WF)

NVMFS5C404NLWFET3G



ON Semiconductor, LLC DFNW5 5x6 (FULL-CUT SO8FL WF)

NVTFWS8D1N08HTAG

ON Semiconductor, LLC WDFNW8 3.3x3.3, 0.65P (Full-Cut 8FL Fused WF)



NVTFWS040N10MCLTAG

ON Semiconductor, LLC WDFNW8 3.3x3.3, 0.65P (Full-Cut 8FL WF)



ON Semiconductor, LLC DFNW5 5x6

NVMFS5C450NLWFAFT1G

NVTFWS024N06CT1G



ON Semiconductor, LLC WDFN-8/u8FL

NVTFS6H854NLWFTAG

5150

ON Semiconductor, LLC WDFNW8 3.3x3.3, 0.65P (Full-Cut 8FL WF)

NVTFWS027N10MCLTAG



ON Semiconductor, LLC WDFNW8 3.3x3.3, 0.65P (Full-Cut 8FL WF)