

MOSFET - Power, Single, N-Channel, TOLL, 80 V, 1.05 m $\Omega$ , 351 A

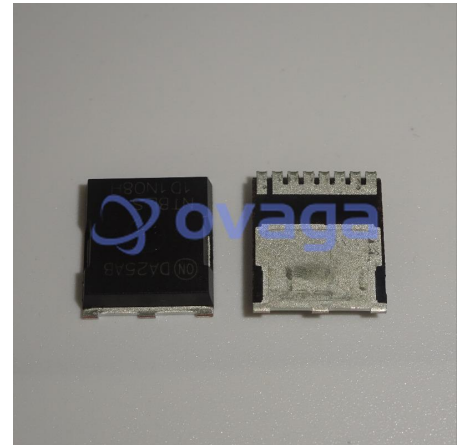
Manufacturers [ON Semiconductor, LLC](#)

Package/Case TOLLFET

Product Type

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for NTBLS1D1N08H or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

MOSFET - Power, Single, N-Channel, TOLL, 80 V, 1.05 m $\Omega$ , 351 A

## Features

Low RDS(on)

Minimize Conduction Losses

Low QG and Capacitance

Minimize Driver Losses

Lowers Switching Noise/EMI

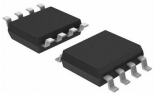
These Devices are Pb-Free, Halogen Free/BFR Free and are RoHS Compliant

## Application

ONSEMI

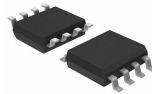


## Related Products



### [NTBL045N065SC1](#)

ON Semiconductor, LLC  
H-PSOF8L 9.90x11.68, 1.20P



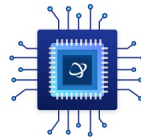
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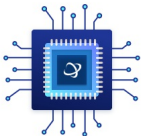
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SO-8FL / DFN-5



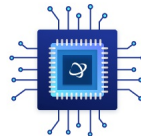
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ON Semiconductor, LLC  
D<sup>2</sup>PAK-3



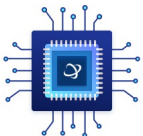
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ON Semiconductor, LLC  
LFPAK-4



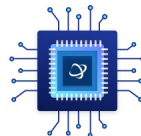
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ON Semiconductor, LLC  
LFPAK-4



### [NTMYS5D3N04CTWG](#)

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LFPAK-4



### [NTMYS4D5N04CTWG](#)

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