

## 製品概要

### NVTFS4824N: Single N-Channel Power MOSFET 30V, 46A, 4.7mΩ

技術情報は、データシートをご参照ください。

Automotive Power MOSFET in a 3x3mm 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.

## 特長

- Small Footprint (3.3 x 3.3 mm) for Compact Design
- Low  $r_{DS(on)}$  to Minimize Conduction Loss
- Low Capacitance to Minimize Driver Losses
- NVTFS4824NWF - Wettable Flanks Product
- AEC-Q101 Qualified and PPAP capable
- RoHS Compliant

## アプリケーション

- Automotive Reverse Battery Protection
- Automotive Low and High Side Switches

## 最終製品

- Automotive Body Control
- Automotive Lighting

詳細は、弊社 [www.onsemi.jp](http://www.onsemi.jp) の営業または販売代理店にお問い合わせください。

12/11/2019 作成