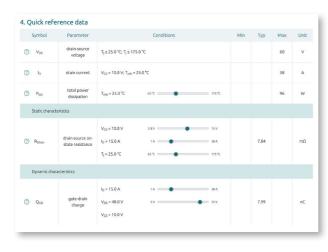
## Interactive datasheets for power MOSFETs

Putting MOSFET behaviour analysis at engineers' fingertips

Raising the bar in semiconductor engineer design support with Nexperia's award-winning interactive datasheets. Allowing engineers to manipulate sliders to adjust voltage, current, temperature, & other conditions for circuit applications. See how the operating point of a device dynamically responds to changes instantly.

Whether you are a design engineer looking to see how a device will perform at elevated temperature, or a component engineer trying to compare devices under different test conditions, Nexperia interactive datasheets are designed to make your life easier!

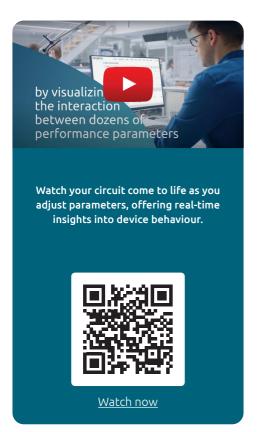




Experience the power of Nexperia's interactive datasheets today.

<u>nexperia.com/</u> <u>advanced-support-tools</u>







How will you utilise interactive datasheets? How could we enhance future versions of the tool to support you further?

Send your feedback to:

ID-feedback@nexperia.com

## © 2024 Nexperia B.V.

All rights reserved. Reproduction in whole or in part is prohibited without the prior written consent of the copyright owner. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does not convey nor imply any license under patent- or other industrial or intellectual property rights.

Date of release: August 2024

