12500 TI Boulevard, MS 8640, Dallas, Texas 75243

Notification Number:	20261026001.0	Notification Issued	October 30, 2026
Datasheet for TPSM84538			

Change Type(s)	Data Sheet/Electrical Specification

Notification Details

Description of Change:

Texas Instruments Incorporated is announcing an information only notification.
The product datasheet(s) is being updated as summarized below.
The following change history provides further details.

Changes from Revision * (April 2025) to Revision A (October 2026) **Page**

- Changed VOUT MAX from 5V to 6V in the *Absolute Maximum Ratings* table.....5

The datasheet number will be changing.

Device Family	Change From:	Change To:
TPSM84538	SLUSEN5	SLUSEN5A

These changes may be reviewed at the datasheet links provided.

http://www.ti.com/product/TPSM84538

Reason for Change:	To accurately reflect device characteristics

Anticipated impact on Form, Fit, Function, Quality or Reliability:	None
Changes to product identification resulting from this PCN:	None

Products Affected:			
TPSM84538RCJR	TPSM84538RCJR.A		

In performing change qualifications, Texas Instruments follows integrated circuit industry standards in performing defect mechanism analysis and failure mechanism-based accelerated environmental testing to ensure wafer fab process, assembly process and product quality and reliability. As encouraged by these standards, TI uses both product-specific and generic (family) data in qualifying its changes. For devices to be categorized as a 'product qualification family' for generic data purposes, they must share similar product, wafer fab process and assembly process elements. The applicability of generic data (also known at TI as Qualification by Similarity (QBS)) is determined by the Reliability Engineering function following these industry standards. Generic data is shown in the qualification report in columns titled "QBS

Process" (for wafer fab process), "QBS Package" (for assembly process) and "QBS Product" (for product family).

For questions regarding this notice, e-mails can be sent to the contact shown below or your local Field Sales Representative.

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