



**12500 TI Boulevard, MS 8640, Dallas, Texas 75243**

**Notification# 20240826010.0  
Datasheet for MAX211, TRS213, and TRS208  
Information Only**

**Date:** August 30, 2024  
**To:** MOUSER PCN

Dear Customer:

This is an information-only announcement of a change to a device that is currently offered by Texas Instruments.

The changes discussed within this notification are for your information only.

Any negotiated alternative change requirements will be provided via the customer's defined process. Customers with previously negotiated, special requirements will be handled separately. Any inquiries should be directed to your local Field Sales Representative.

For questions regarding this notice, contact your local Field Sales Representative or the Change Management team.

Sincerely,

Change Management Team  
SC Business Services

**20240826010.0**  
**Information Only Datasheet**  
**Attachments**

**Products Affected:**

The devices listed on this page are a subset of the complete list of affected devices. According to our records, you have recently purchased these devices. The corresponding customer part number is also listed, if available.

<b>DEVICE</b>	<b>CUSTOMER PART NUMBER</b>
MAX211IDBR	NULL
TRS213IDBR	NULL

Technical details of this Product Change follow on the next page(s).

<b>PCN Number:</b>	20240826010.0	<b>PCN Date:</b>	August 30, 2024
<b>Title:</b>	Datasheet for MAX211, TRS213, and TRS208		
<b>Customer Contact:</b>	Change Management team	<b>Dept:</b>	Quality Services
<b>Change Type:</b>	Electrical Specification		

### PCN 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.



MAX211

SLLS567F – MAY 2003 – REVISED JULY 2024

Changes from Revision E (January 2004) to Revision F (July 2024)	Page
• Changed the numbering format for tables, figures, and cross-references throughout the document.....	1
• Changed the Input voltage range for Receivers from $\pm 30V$ to $\pm 25V$ for the DB package in the <i>Absolute Maximum Ratings</i> and the <i>Recommended Operating Conditions</i> .....	4
• Changed the Shutdown supply current for DB package TYP value from $1\mu A$ to $5\mu A$ <i>Electrical Characteristics</i> .....	5



TRS213

SLLS807A – JUNE 2007 – REVISED JULY 2024

Changes from Revision * (June 2007) to Revision A (July 2024)	Page
• Changed the numbering format for tables, figures, and cross-references throughout the document.....	1
• Changed the DB package Input voltage range for Receivers from $\pm 30V$ to $\pm 25V$ in the <i>Absolute Maximum Ratings</i> and the <i>Recommended Operating Conditions</i> .....	5



TRS208

SLLS810A – JULY 2007 – REVISED JULY 2024

Changes from Revision * (July 2007) to Revision A (July 2024)	Page
• Changed the numbering format for tables, figures, and cross-references throughout the document.....	1
• Changed the DB package Input voltage range for Receivers from $\pm 30V$ to $\pm 25V$ in the <i>Absolute Maximum Ratings</i> and the <i>Recommended Operating Conditions</i> .....	4

The datasheet number will be changing.

Device Family	Change From:	Change To:
MAX211	SLLS567E	<b>SLLS567F</b>
TRS213	SLLS807	<b>SLLS807A</b>
TRS208	SLLS810	<b>SLLS810A</b>

These changes may be reviewed at the datasheet links provided.

<http://www.ti.com/product/MAX211>

<http://www.ti.com/product/TRS213>

<http://www.ti.com/product/TRS208>

#### Reason for Change:

To accurately reflect device characteristics. The datasheet update is driven by the changes announced in PCN 20240723000.

<b>Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):</b>			
No anticipated impact. This is a specification change announcement only. There are no changes to the actual device			
<b>Changes to product identification resulting from this PCN:</b>			
None.			
<b>Product Affected:</b>			
MAX211IDBR	MAX211IDBRG4	TRS208IDBR	TRS213IDBR

For questions regarding this notice, e-mails can be sent to the Change Management team or your local Field Sales Representative.

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