

| | | | |
|--------------------------|---------------------------|-------------------------------------|---------------------|
| PCN Number: | 20190821000 | PCN Date: | Oct. 2, 2019 |
| Title: | Datasheet for TLV702 | | |
| Customer Contact: | PCN Manager | Dept: | Quality Services |
| Change Type: | | | |
| <input type="checkbox"/> | Assembly Site | <input type="checkbox"/> | Design |
| <input type="checkbox"/> | Assembly Process | <input checked="" type="checkbox"/> | Data Sheet |
| <input type="checkbox"/> | Assembly Materials | <input type="checkbox"/> | Part number change |
| <input type="checkbox"/> | Mechanical Specification | <input type="checkbox"/> | Test Site |
| <input type="checkbox"/> | Packing/Shipping/Labeling | <input type="checkbox"/> | Test Process |
| <input type="checkbox"/> | | <input type="checkbox"/> | Wafer Bump Site |
| <input type="checkbox"/> | | <input type="checkbox"/> | Wafer Bump Material |
| <input type="checkbox"/> | | <input type="checkbox"/> | Wafer Bump Process |
| <input type="checkbox"/> | | <input type="checkbox"/> | Wafer Fab Site |
| <input type="checkbox"/> | | <input type="checkbox"/> | Wafer Fab Materials |
| <input type="checkbox"/> | | <input type="checkbox"/> | Wafer Fab Process |

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.



TLV702

SLVSAG6D – SEPTEMBER 2010 – REVISED JULY 2019

Changes from Revision C (March 2015) to Revision D

Page

- Changed OUT pin number from 5 to 3 in WSON column of Pin Functions table 3
- Added footnote to maximum EN voltage specification 4
- Added parameter names to *Recommended Operating Conditions* table 4

The datasheet number will be changing.

| | | |
|---------------|--------------|------------|
| Device Family | Change From: | Change To: |
| TLV702 | SLVSAG6C | SLVSAG6D |

These changes may be reviewed at the datasheet links provided.

<http://www.ti.com/product/TLV702>

Reason for Change:

To accurately reflect device characteristics.

Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):

No anticipated impact. This is a specification change announcement only. There are no changes to the actual device.

Changes to product identification resulting from this PCN:

None.

Product Affected:

| | | | |
|--------------|---------------|--------------|---------------|
| TLV70212DBVR | TLV70228DSER | TLV70230DBVT | TLV70236DSER |
| TLV70212DBVT | TLV70228DSET | TLV70231DBVR | TLV70236DSET |
| TLV70215DBVR | TLV70228PDBVR | TLV70231DBVT | TLV70237DBVR |
| TLV70215DBVT | TLV70228PDBVT | TLV70233DBVR | TLV70237DBVT |
| TLV70218DBVR | TLV70229DBVR | TLV70233DBVT | TLV70237DSER |
| TLV70218DBVT | TLV70229DBVT | TLV70233DSER | TLV70237DSET |
| TLV70225DBVR | TLV70229DSER | TLV70233DSET | TLV70245DBVR |
| TLV70225DBVT | TLV70229DSET | TLV70235DBVR | TLV70245DBVT |
| TLV70225DSER | TLV70230DBVR | TLV70235DBVT | TLV702475DBVR |
| TLV70225DSET | TLV702475DBVT | | |

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

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|-----------------|--|
| USA | PCNAmericasContact@list.ti.com |
| Europe | PCNEuropeContact@list.ti.com |
| Asia Pacific | PCNAsiaContact@list.ti.com |
| WW PCN Team | PCN_ww_admin_team@list.ti.com |

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