| PCN Number: | | 20190328000.0 | | | PCN Date: | Μ | larc | h 29, 1 | 2019 | |
|--|------------------|--------------------------------------|--------------|--------------|--------------------|---------------|----------|---------|-----------------|------------------|
| Titl | e: | Datasheet fo | r TAS2555 | | | | | | | |
| Cus | stom | er Contact: | PCN Mana | ger | | | | De | pt: | Quality Services |
| Cha | ange | е Туре: | | | | | | | | |
| | Ass | embly Site | · | | Design | | | | Wafe | er Bump Site |
| | Assembly Process | | | | Data Sheet | | | | Wafe | r Bump Material |
| Assembly Materials | | | S | | Part number change | | | | Wafe | r Bump Process |
| Mechanical Specification | | | | Test Site | | | | | er Fab Site | |
| Packing/Shipping/Labeling | | | | Test Process | | | <u>Ц</u> | 1 | r Fab Materials | |
| | | | | | | | | | Wafe | r 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. | | | | | | | | | | |
| SLASE69B – AUGUST 2015–REVISED FEBRUARY 2019 | | | | | | | | | | |
| Changes from Revision A (November 2016) to Revision B Page | | | | | | | | | | |
| Added Boost, Switching, Regulator voltage and Note 2 to the Absolute Maximum Ratings table | | | | | | | | | | |
| Changed C2 Capacitance at 8.5 V derating MIN value From: 7 µF To: 3.3 µF in Table 4 | | | | | | | | | | |
| | | | | | | | | | | |
| The datasheet number will be changing. | | | | | | | | | | |
| Device Family | | | Chang | | | From: | | | Change To: | |
| TA\$2555 | | | | | | SLASE69 | SLASE69A | | | SLASE69B |
| TAS2555 SLASE69A SLASE69B These changes may be reviewed at the datasheet links provided. | | | | | | | | | | |
| | | | | | | | | | | |
| http://www.ti.com/product/TAS2555 | | | | | | | | | | |
| Rea | ason | for Change: | | | | | | | | |
| То | accu | rately reflect de | evice charad | teri | stics. | | | | | |
| 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: | | | | | | | | | | |
| - | | 55YZR | TAS25 | 5Y7 | ΥT | | | | | |
| | .525 | 55.21 | 17.025 | | | | | | | |
| | | stions regarding local Field Sale | | | | sent to the r | eg | iona | al cont | acts shown below |

| Location | E-Mail |
|--------------|--------------------------------|
| 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 |