



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

Notification Number:	20260928000.0	Notification Issued	September 28, 2026
Datasheet for TPS7A91, TPS7A92, and TPS7A90			

Change Type(s)	Data Sheet/Electrical Specification
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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.	
	TPS7A91 SBVS282A – DECEMBER 2016 – REVISED SEPTEMBER 2026
Changes from Revision * (December 2016) to Revision A (September 2026)	Page
• Updated the numbering format for tables, figures, and cross-references throughout the document.....	1
• Updated <i>Thermal Information</i> section.....	4
	TPS7A92 SBVS318C – JULY 2017 – REVISED SEPTEMBER 2026
Changes from Revision B (January 2019) to Revision C (September 2026)	Page
• Updated the numbering format for tables, figures, and cross-references throughout the document.....	1
• Updated <i>Thermal Information</i> section.....	5
	TPS7A90 SBVS324B – JUNE 2017 – REVISED SEPTEMBER 2026
Changes from Revision A (June 2020) to Revision B (September 2026)	Page
• Updated the numbering format for tables, figures, and cross-references throughout the document.....	1
• Updated all values in the <i>Thermal Information</i> section.....	4
The datasheet number will be changing.	
Device Family	Change From: Change To:
TPS7A91	SBVS282 SBVS282A
TPS7A92	SBVS318B SBVS318C
TPS7A90	SBVS324B SBVS324C
These changes may be reviewed at the datasheet links provided.	
http://www.ti.com/product/TPS7A91	
http://www.ti.com/product/TPS7A92	
http://www.ti.com/product/TPS7A90	

Reason for Change:	To accurately reflect device characteristics. The datasheet update is driven by the changes announced in PCN 20260401002.
Anticipated impact on Form, Fit, Function, Quality or Reliability:	None
Changes to product identification resulting from this PCN:	None

Products Affected:			
TPS7A9001DSKR	TPS7A9001DSKR.A	TPS7A9001DSKT	TPS7A9001DSKT.A
TPS7A9001DSKTG4	TPS7A9001DSKTG4.A	TPS7A9101DSKR	TPS7A9101DSKR.A
TPS7A9101DSKRG4	TPS7A9101DSKRG4.A	TPS7A9101DSKT	TPS7A9101DSKT.A
TPS7A9201DSKR	TPS7A9201DSKR.A	TPS7A9201DSKRG4	TPS7A9201DSKRG4.A
TPS7A9201DSKT	TPS7A9201DSKT.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).

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