PC	N Number:	20200212000		PCN Date:	1ay 8	8, 202	0		
Title: Datasheet for TPS3703-Q1									
Cu	stomer Contact:	CN Manager			De	pt:	Quality Services		
Ch	ange Type:								
	Assembly Site		Design				r Bump Site		
$\perp$	Assembly Process		Data Sheet		Щ		er Bump Material		
$\perp$	Assembly Materials		Part number	er change	Щ		er Bump Process		
$\perp$	Mechanical Specifica		Test Site		Н		er Fab Site		
	Packing/Shipping/La		Test Proces	55	$\vdash$		er Fab Materials er 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.									
TEXAS INSTRUMENTS TPS3703-Q1									
SBVS344B – NOVEMBER 2018 – REVISED SEPTEMBER 2019									
Ch	nanges from Revision A (M	ay 2019) to Revisio	n B				Page		
<ul> <li>Deleted OV only throughout document.</li> <li>Changed from threshold tolerance to window tolerance throughout document.</li> <li>Added new voltage variants for window and UV only.</li> <li>Added pinout description for package.</li> <li>Changed functional block diagram for clarity between variants.</li> <li>Added UV only normal operation condition.</li> <li>Changed equation to correctly reflect resistor divider.</li> <li>Changed to R<sub>1</sub> from R<sub>SENSE</sub></li> </ul> The datasheet number will be changing.									
Device Family				Change From:		Change To:			
TPS3703-Q1			SBV	SBVS344A			SBVS344B		
These changes may be reviewed at the datasheet links provided.									
http://www.ti.com/produc/TPS3703-Q1									
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:									
	PS3703A4120DSERQ1	TPS3703A4180	DSEPO1	TPS3703A4280I	)SED	201 -	TPS3703A4330DSERQ1		
							_		
	PS3703A5090DSERQ1	TPS3703A5180		TPS3703A5290I			TPS3703A7110DSERQ1		
	PS3703A7120DSERQ1	TPS3703A7125		TPS3703A7180I			TPS3703A7280DSERQ1		
	PS3703A7330DSERQ1	TPS3703B3080		TPS3703B4250I	DSER	RQ1	TPS3703B5180DSERQ1		
TI	PS3703C7500DSERQ1	TPS3703E4080	DSERQ1						

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

Location	E-Mail			
USA	PCNAmericasContact@list.ti.com			
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