Hotilica	tion Number	: :	20210811005	Notification I	Date:	August 19, 2021	
Title:	Datasheet fo	or TPS!	54618C-Q1				
Custom	er Contact:	PCN I	<u>Manager</u>		Dept:	Quality Service	ces
Change Type: Electrical			Electrical Spe	ecification			
			Notific	cation Details			
	tion of Chang						
		•		ing an information or	,	ation.	
			eing updated a provides furthe	as summarized below	'.		
_		listory	provides furtile	er details.			
Ţį	EXAS					TPS54618	
	STRUMENTS					BER 2020 – REVISED AUGUS	ST 202
		<u> </u>		Revision A (August 2021			age
 Adde 	ed TPS62816-Q1	promot	ion bullet				1
				and use equation 1" to			use
Adilla	tion 1 "						
equa		•••••					
	IUO11 1						
The data	sheet number						
The data	sheet number Family			Change From:		nge To:	
The data	sheet number Family				Cha		
The data Device TPS546	sheet number Family 18C-Q1	will be	e changing.	Change From: SLVSEW2	Cha SLV	nge To:	
The data Device TPS546 These ch	sheet number Family 18C-Q1 anges may be	will be	e changing. wed at the data	Change From:	Cha SLV	nge To:	
The data Device TPS546 These ch	sheet number Family 18C-Q1 anges may be	will be	e changing.	Change From: SLVSEW2	Cha SLV	nge To:	
The data Device TPS546 These ch	sheet number Family 18C-Q1 anges may be	will be	e changing. wed at the data	Change From: SLVSEW2	Cha SLV	nge To:	
The data Device TPS546 These ch http://w	sheet number Family 18C-Q1 anges may be ww.ti.com/pro for Change:	will be review	e changing. wed at the data	Change From: SLVSEW2	Cha SLV	nge To:	
The data Device TPS546 These ch http://w Reason To accur	sheet number Family 18C-Q1 langes may be ww.ti.com/pro for Change: ately reflect de	e review	e changing. wed at the data PS54618C-Q1 haracteristics.	Change From: SLVSEW2	Cha SLW	nge To: SEW2A	14
The data Device TPS546 These ch http://w Reason To accur. Anticipa	sheet number Family 18C-Q1 langes may be ww.ti.com/pro for Change: ately reflect de	e revieweduct/Tevice con Fit,	wed at the data PS54618C-Q1 haracteristics. Form, Function	Change From: SLVSEW2 asheet links provided.	Cha SLV	nge To: SEW2A ositive / negativ	14 /e):
The data Device TPS546 These ch http://w Reason To accura Anticipa No antici	sheet number Family 18C-Q1 langes may be ww.ti.com/pro for Change: ately reflect de	e revieweduct/Tevice con Fit,	wed at the data PS54618C-Q1 haracteristics. Form, Function	Change From: SLVSEW2 asheet links provided.	Cha SLV	nge To: SEW2A ositive / negativ	14 /e):
The data Device TPS546 These ch http://w Reason To accur. Anticipa No anticito the accur.	sheet number Family 18C-Q1 sanges may be ww.ti.com/pro for Change: ately reflect de pated impact of pated impact. ctual device.	e revieweduct/Tevice con Fit,	wed at the data PS54618C-Q1 haracteristics. Form, Functions a specification	Change From: SLVSEW2 asheet links provided.	Cha SLV bility (p ent only.	nge To: SEW2A ositive / negativ	14 /e):
The data Device TPS546 These ch http://w Reason To accur. Anticipa No anticito the accur.	sheet number Family 18C-Q1 sanges may be ww.ti.com/pro for Change: ately reflect de pated impact of pated impact. ctual device.	e revieweduct/Tevice con Fit,	wed at the data PS54618C-Q1 haracteristics. Form, Functions a specification	Change From: SLVSEW2 sheet links provided. on, Quality or Reliant change announcem	Cha SLV bility (p ent only.	nge To: SEW2A ositive / negativ	14 /e):
The data Device TPS546 These ch http://w Reason To accur Anticipa No antici to the ac Change: None.	sheet number Family 18C-Q1 sanges may be ww.ti.com/pro for Change: ately reflect de pated impact of pated impact. ctual device.	e revieweduct/Tevice con Fit,	wed at the data PS54618C-Q1 haracteristics. Form, Functions a specification	Change From: SLVSEW2 sheet links provided. on, Quality or Reliant change announcem	Cha SLV bility (p ent only.	nge To: SEW2A ositive / negativ	14 /e):

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		
Europe	PCNEuropeContact@list.ti.com		
Asia Pacific	PCNAsiaContact@list.ti.com		
WW PCN Team	PCN www admin_team@list.ti.com		

IMPORTANT NOTICE AND DISCLAIMER

TPS54618CQRTERQ1

TI PROVIDES TECHNICAL AND RELIABILITY DATA (INCLUDING DATASHEETS), DESIGN RESOURCES (INCLUDING REFERENCE DESIGNS), APPLICATION OR OTHER DESIGN ADVICE, WEB TOOLS, SAFETY INFORMATION, AND OTHER RESOURCES "AS IS" AND WITH ALL FAULTS, AND DISCLAIMS ALL WARRANTIES, EXPRESS AND IMPLIED, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT OF THIRD PARTY INTELLECTUAL PROPERTY RIGHTS.

These resources are intended for skilled developers designing with TI products. You are solely responsible for (1) selecting the appropriate TI products for your application, (2) designing, validating and testing your application, and (3) ensuring your application meets applicable standards, and any other safety, security, or other requirements. These resources are subject to change without notice. TI grants you permission to use these resources only for development of an application that uses the TI products described in the resource. Other reproduction and display of these resources is prohibited. No license is granted to any other TI intellectual property right or to any third party intellectual property right. TI disclaims responsibility for, and you will fully indemnify TI and its representatives against, any claims, damages, costs, losses, and liabilities arising out of your use of these resources.

TI's products are provided subject to TI's Terms of Sale (www.ti.com/legal/termsofsale.html) or other applicable terms available either on ti.com or provided in conjunction with such TI products. TI's provision of these resources does not expand or otherwise alter TI's applicable warranties or warranty disclaimers for TI products.