PC	N Nu	mber:	2020020	400	L	PCN Date:	Mar	. 6, 202	20
Title: Datasheet for DS90UB914A-Q1									
Cu	stom	er Contact:	PCN Mana	ger			D	ept:	Quality Services
Change Type:									
		embly Site			Design				r Bump Site
		embly Process			Data Sheet				r Bump Material
Щ		embly Materia		44	Part number	r change	4	_	r Bump Process
Щ		hanical Specif			Test Site				r Fab Site
	Paci	king/Shipping,	<u>Labeling</u>		Test Proces	S	++		r Fab Materials
Notific						Dotoile		Wale	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.									
TEXAS INSTRUMENTS DS90UB914A-Q1									
5NLS499D - APRIL 2016-REVISED OCTOBER 2019									
Changes from Revision C (November 2018) to Revision D Page									
Added tDLH and tDHL to Output Load and Transition Times diagram									
Added 953A in the list of compatible serializers									
Changed text in MODE Pin Configuration figure from "Serializer" to "Deserializer"									
•	Clarified bit descriptions for registers 0x1D-0x1E bits 4 and 0								
Added timing diagram and data table for PDB to I2C ready delay									
The datasheet number will be changing.									
Device Family					Change From:			Change To:	
DS90UB914A-Q1				SNLS	499C		SNLS	SNLS499D	
These changes may be reviewed at the datasheet links provided.									
http://www.ti.com/product/DS90UB914A-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:									
D:	S90U	B914ATRHSJQ	1 DS90UE	3914	ATRHSRQ1	DS90UB914	1ATR	HSTQ1	

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