Notification Number:	20201006000	Notification Date:	Nov. 6, 2020			
Title: Datasheet for HD3SS3220						
Customer Contact: PCI	<u>V Manager</u>	Dept:	Quality Services			
Change Type:	Electrical Specifica	tion				
Notification Details						
Description of Change:						
	Texas Instruments Incorporated is announcing an information only notification.					
The product datasheet(s) is						
The following change histo	ry provides further dei	alls.				
TEXAS			HD3SS3220			
INSTRUMENTS		SLLSES1D - DECEMBER	R 2015 – REVISED SEPTEMBER 2020			
Changes from Revision C (N	May 2017) to Revision D (September 2020)	Page			
In Control Pins row of Abse	olute Maximum Ratings, DI	R was in both VDD5 and VCC	33. Removed DIR from			
		Conditions table				
		re VDD is above 3 V at all time all times				
		Requirements table				
		equirements table				
Added typpsy pg parameter	er in section of the <i>Timing</i> F	Requirements table				
 Added note in section DFF 	₽∕Source – Downstream Fa	<i>cing Port</i> that ID pin will remai	n high until VBUS is at			
		d is detected on CC1, the DIF				
-		tected on CC1, the DIR pin is	-			
	 From: When a voltage level within the proper threshold is detected on CC2, the DIR pin is high. To: When a voltage level within the proper threshold is detected on CC2, the DIR pin is pulled low					
	-					
	 From: HD3SS3220 supports audio and debug accessories in UFP, DFP and DRP mode. To: HD3SS3220 supports audio and debug accessories in UFP, DFP and DRP mode by default					
		led by setting DISABLE_UFP				
16	, ,,	, , ,				
		ements				
		Battery section as this inform				
VCC33 Power-On Require	ments section					
The datasheet number will	be changing.					

ine databileet namber nin be changing		
Device Family	Change From:	Change To
HD3SS3220	SLLSES1C	SLLSES1D

These changes may be reviewed at the datasheet links provided.

http://www.ti.com/product/HD3SS3220

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 notification:					
None.					
Product Affected:					
HD3SS3220IRNHR	HD3SS3220IRNHT	HD3SS3220RNHR	HD3SS3220RNHT		

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