


PCN Number:	20210902000		PCN Date:	September 09, 2021										
Title:	Datasheet for TUSB1210													
Customer Contact:	Notification Manager	Dept:	Quality Services											
Change Type:	Electrical Specification													
PCN Details														
Description of Change:														
Texas Instruments Incorporated is announcing an information only notification. The product datasheet(s) is being updated to change xxx values for xxx.														
The following change history provides further details														
 <div style="float: right;"> TUSB1210 <small>SLLSE09J – NOVEMBER 2009 – REVISED JULY 2021</small> </div>														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Changes from Revision I (December 2019) to Revision J (July 2021)</th> <th style="text-align: right;">Page</th> </tr> </thead> <tbody> <tr> <td>• Updated the numbering format for tables, figures, and cross-references throughout the document.....</td> <td style="text-align: right;">1</td> </tr> <tr> <td>• Changed the t_{DC}, t_{DD} OUTPUT CLOCK delay value From: MAX = 9 ns To: MAX = 5 ns in the <i>Timing Requirements</i></td> <td style="text-align: right;">13</td> </tr> <tr> <td>• Changed the t_{DC}, t_{DD} OUTPUT CLOCK delay value From: MIN = blank To: MIN = 1.2 ns in the <i>Timing Requirements</i></td> <td style="text-align: right;">13</td> </tr> <tr> <td>• Added the <i>Related Documentation</i> section.....</td> <td style="text-align: right;">63</td> </tr> </tbody> </table>					Changes from Revision I (December 2019) to Revision J (July 2021)	Page	• Updated the numbering format for tables, figures, and cross-references throughout the document.....	1	• Changed the t_{DC} , t_{DD} OUTPUT CLOCK delay value From: MAX = 9 ns To: MAX = 5 ns in the <i>Timing Requirements</i>	13	• Changed the t_{DC} , t_{DD} OUTPUT CLOCK delay value From: MIN = blank To: MIN = 1.2 ns in the <i>Timing Requirements</i>	13	• Added the <i>Related Documentation</i> section.....	63
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TUSB1210	SLLSE09I	SLLSE09J												
These changes may be reviewed at the datasheet links provided. http://www.ti.com/product/TUSB1210														
Reason for Change:														
Rev I did not pick up a critical change (approved by CMS) noted in rev H.														
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:														
TUSB1210BRHBR	TUSB1210BRHBT													

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