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Bulletin Date:	2/20/2013	Bulletin Effective Date:	2/20/2013
Title:	PCN #1301151 Clarification: Si5330 Buffer Revision B		
Originator:	Len Staller	Phone:	512-532-5235
Customer Contact:	Kathy Hagar	Phone:	512-532-5261
		Dept:	Marketing
		Dept:	Inside Sales
Bulletin Details			
Description: Silicon Labs announced in PCN#1301151: (1) The availability of revision B silicon for the Si5338/34/35/56A/56B products and, (2) A lead frame change for Si5338/35/34/30/55/56A/56B products The purpose of the revision B die is to correct a problem with the down spread spectrum feature in the Si5338/35/34/56A/56B clock products. <u>The Si5330 buffer products do not feature spread spectrum, however, the Si5330 buffer does use revision B die.</u> Note: the revision B silicon change has <u>no</u> effect on the Si5330 buffer's function, quality, or reliability (i.e., Si5330 customers will see no changes associated with the revision B die).			
Reason: This product bulletin is intended to clarify the revision B change to Si5330 buffer customers. PCN#1301151 does not list the Si5330 buffer part numbers as having the revision B die as the Si5330 buffers are not affected by the change. However, Silicon Labs wants to ensure customers are fully informed of any changes to our products.			
Product Identification: See PCN#1301151 to learn how to identify all of the affected Si5330 part numbers.			
Customer Actions Needed: Because the revision B die change does not affect the Si5330's function, quality, reliability, form, or fit the customer does not need to take any actions. We encourage customers to review PCN#1301151 for complete information. Please contact Len Staller (Product Manager; Len.Staller@silabs.com) if you have any questions.			