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Bulletin Date: 7/1/2015		Bulletin Effective Date: 7/1/	2015			
Title: Si5338 Datasheet Update	e to Include	e additional I2C parameter spec	ifications			
Originator: Kyle Beckmeyer		Phone: +1-408-702-1244	Dept: Timing			
Customer Contact: Kathy Haggar		Phone: +1-512-532-5261	Dept: Inside Sales			
Bulletin Details						
Description: Silicon Labs is pleased to announce revision 1.5 of the Si5538 data sheet. Table15 has been updated to include specifications for I2C set up and hold times. These parameters have always been production tested and are now being added to the data sheet.						
Reason: Update to match the same I2C s	specificatio	on parameters found in other ti	ming product datasheets.			
Product Identification: Note - The part numbers below Si5338x-xxxxx-GM Si5338x-xxxxx-GMR Si5338A-A-GM Si5338B-A-GM Si5338D-A-GM Si5338D-A-GM Si5338F-A-GM Si5338F-A-GM Si5338H-A-GM Si5338J-A-GM Si5338J-A-GM Si5338A-A-GM Si5338A-A-GM Si5338N-A-GM Si5338N-A-GM Si5338P-A-GM Si5338P-A-GM Si5338A-B-GM Si5338A-B-GM Si5338D-B-GM Si5338D-B-GM Si5338E-B-GM	with an 'x	' are customizable.				

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Bulletin #1507014

Si5338F-B-GM Si5338G-B-GM Si5338H-B-GM Si5338J-B-GM Si5338K-B-GM Si5338L-B-GM Si5338N-B-GM Si5338N-B-GM Si5338P-B-GM Si5338P-B-GM Si5338P-B-GM Si5338A-A-GMR Si5338B-A-GMR Si5338C-A-GMR Si5338D-A-GMR		
Si5338H-B-GM Si5338J-B-GM Si5338L-B-GM Si5338L-B-GM Si5338N-B-GM Si5338P-B-GM Si5338Q-B-GM Si5338A-A-GMR Si5338B-A-GMR Si5338C-A-GMR		
Si5338J-B-GM Si5338K-B-GM Si5338L-B-GM Si5338M-B-GM Si5338N-B-GM Si5338P-B-GM Si5338Q-B-GM Si5338A-A-GMR Si5338B-A-GMR Si5338C-A-GMR		
Si5338K-B-GM Si5338L-B-GM Si5338M-B-GM Si5338N-B-GM Si5338P-B-GM Si5338Q-B-GM Si5338A-A-GMR Si5338B-A-GMR Si5338C-A-GMR		
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Si5338A-A-GMR Si5338B-A-GMR Si5338C-A-GMR		
Si5338B-A-GMR Si5338C-A-GMR		
Si5338C-A-GMR		
SIE228D A CMD		
313330D-A-G/VIR		
Si5338E-A-GMR		
Si5338F-A-GMR		
Si5338G-A-GMR		
Si5338H-A-GMR		
Si5338J-A-GMR		
Si5338K-A-GMR		
Si5338L-A-GMR		
Si5338M-A-GMR		
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Si5338P-A-GMR		
Si5338Q-A-GMR		
Si5338A-B-GMR		
Si5338B-B-GMR		
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Customer Actions Needed: None

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