



Process Change Notice #1211091

User Registration

Register today to create your account on Silabs.com. Your personalized profile allows you to receive technical document updates, new product announcements, "how-to" and design documents, product change notices (PCN) and other valuable content available only to registered users. <http://www.silabs.com/profile>

PCN Date: 11/9/2012		Effective Date: 11/15/2012
Title: Si5100/Si5110 Datasheet Revision from 1.4 to 1.5		
Originator: Jason Rock	Phone: 512-532-5997	Dept: Timing Marketing
Customer Contact: Kathy Haggar	Phone: 512-532-5261	Dept: Sales
PCN Type: <input checked="" type="checkbox"/> Datasheet <input type="checkbox"/> Foundry <input type="checkbox"/> Packing <input type="checkbox"/> Product Revision <input type="checkbox"/> Assembly <input type="checkbox"/> Labeling <input type="checkbox"/> Discontinuance <input type="checkbox"/> Test <input type="checkbox"/> Other		
Last Order Date: N/A		
PCN Details		
Description of Change: Silicon Labs is pleased to announce rev 1.5 for the Si5100, Si5110 devices. Please refer to Appendix A for a list of document changes and access to these datasheets online. The updated data sheet is available at www.silabs.com		
Reason for Change: To ensure datasheets are consistent with the functionality of the Si5100, Si5110 devices.		
Impact on Form, Fit, Function, Quality, Reliability: There is no impact on form, fit, function, quality or reliability		
Product Identification: Si5100, Si5110		
Last Date of Unchanged Product: N/A		
Qualification Samples: N/A		

Customer Early Acceptance Sign Off:

Customers may approve early PCN acceptance by completing the information below:

Early Acceptance: Date: _____

 Name: _____

 Company: _____

Email your early Acceptance approval to: katherine.hagggar@silabs.com

Qualification Data:

N/A

Appendix A:

Si5100 datasheet revision 1.4 to 1.5 changes:

- Updated Table 4, “AC Characteristics (TXCLK16OUT, TXCLK16IN, TXCLKOUT, TXDIN, TXDOUT),” on page 9.

Si5110 datasheet revision 1.4 to 1.5 changes:

- Updated Table 4, “AC Characteristics (TXCLK4OUT, TXCLK4IN, TXCLKOUT, TXDIN, TXDOUT),” on page 9.