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<b>Bulletin Date:</b> 6/26/2014		<b>Bulletin Effective Date:</b> 6/26/2014	
<b>Title:</b> Si1132 Datasheet Revision 1.0 to 1.1 Update			
<b>Originator:</b> Kevin Kilbane		<b>Phone:</b> 512-532-5277	<b>Dept:</b> APS Marketing
<b>Customer Contact:</b> Kathy Haggar		<b>Phone:</b> 512-532-5261	<b>Dept:</b> Sales Operations
<b>Bulletin Details</b>			
<b>Description:</b> Silicon Labs is pleased to announce the Si1132 revision 1.1 datasheet. Default values for UV coefficients have been updated for more accurate UV Index measurements. The UV Demo software has also been updated to v1.01 and the Si114x Programmers Toolkit has been updated to v2.2 to include the new UV coefficients. Please see <a href="http://silabs.com/opticalsensors">silabs.com/opticalsensors</a> for the latest datasheet and software.			
<b>Reason:</b> Improve the accuracy of UV Index measurements.			
<b>Product Identification:</b> Si1132-A10-GM, Si1132-A10-GMR			
This change is considered a minor change which does not affect form, fit, function, quality, or reliability. The information is being provided as a customer courtesy.  Please contact your local Silicon Labs sales representative with any questions about this notification. A list of Silicon Labs sales representatives may be found at <a href="http://www.silabs.com">www.silabs.com</a>			
<b>Customer Actions Needed:</b> Update to the latest datasheet and development software for more accurate UV Index measurements.			