



Bulletin #1509151

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Bulletin Date: 9/15/2015		Bulletin Effective Date: 9/15/2015	
Title: Humidity Sensor Performance Adjustment			
Originator: Bill Murphy		Phone: 512-532-5856	Dept: Marketing
Customer Contact: Kathy Haggar		Phone: 512-532-5261	Dept: Inside Sales
Bulletin Details			
Description: Silicon Labs has identified that the performance distribution of our Humidity Sensors was running above target. In response, Silicon Labs has re-targeted the performance distribution for the Humidity Sensors. All parts shipped after July 27, 2015 have the improvements.			
Reason: Silicon Labs has identified a positive 1.5% shift in the distribution of our Humidity Sensor performance target. This results in units that approach the upper end of the specification window. Silicon Labs has taken the necessary steps to re-target this performance distribution to insure that adequate margin is provided.			
Product Identification:			
Si7006-A10-IM	Si7006-A10-IMR	Si7006-A10-IM1	Si7006-A10-IM1R
Si7007-A10-IM	Si7007-A10-IMR	Si7007-A10-IM1	Si7007-A10-IM1R
Si7013-A10-GM	Si7013-A10-GMR	Si7013-A10-GM1	Si7013-A10-GM1R
Si7013-A10-IM	Si7013-A10-IMR	Si7013-A10-IM1	Si7013-A10-IM1R
Si7013-A10-YM0	Si7013-A10-YM0R	Si7013-A10-YM1	Si7013-A10-YM1R
Si7020-A10-GM	Si7020-A10-GMR	Si7020-A10-GM1	Si7020-A10-GM1R
Si7020-A10-IM	Si7020-A10-IMR	Si7020-A10-IM1	Si7020-A10-IM1R
Si7020-A10-YM0	Si7020-A10-YM0R	Si7020-A10-YM1	Si7020-A10-YM1R
Si7021-A10-GM	Si7021-A10-GMR	Si7021-A10-GM1	Si7021-A10-GM1R
Si7021-A10-IM	Si7021-A10-IMR	Si7021-A10-IM1	Si7021-A10-IM1R
Si7021-A10-YM0	Si7021-A10-YM0R	Si7021-A10-YM1	Si7021-A10-YM1R
Si7022-A10-IM	Si7022-A10-IMR	Si7022-A10-IM1	Si7022-A10-IM1R
Si7022-A10-YM0	Si7022-A10-YM0R	Si7022-A10-YM1	Si7022-A10-YM1R
Si7023-A10-IM	Si7023-A10-IMR	Si7023-A10-IM1	Si7023-A10-IM1R
Si7023-A10-YM0	Si7023-A10-YM0R	Si7023-A10-YM1	Si7023-A10-YM1R
Si7006-A20-IM	Si7006-A20-IMR	Si7006-A20-IM1	Si7006-A20-IM1R
Si7007-A20-IM	Si7007-A20-IMR	Si7007-A20-IM1	Si7007-A20-IM1R
Si7013-A20-GM	Si7013-A20-GMR	Si7013-A20-GM1	Si7013-A20-GM1R
Si7013-A20-IM	Si7013-A20-IMR	Si7013-A20-IM1	Si7013-A20-IM1R



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Si7013-A20-YM0	Si7013-A20-YM0R	Si7013-A20-YM1	Si7013-A20-YM1R
Si7020-A20-GM	Si7020-A20-GMR	Si7020-A20-GM1	Si7020-A20-GM1R
Si7020-A20-IM	Si7020-A20-IMR	Si7020-A20-IM1	Si7020-A20-IM1R
Si7020-A20-YM0	Si7020-A20-YM0R	Si7020-A20-YM1	Si7020-A20-YM1R
Si7021-A20-GM	Si7021-A20-GMR	Si7021-A20-GM1	Si7021-A20-GM1R
Si7021-A20-IM	Si7021-A20-IMR	Si7021-A20-IM1	Si7021-A20-IM1R
Si7021-A20-YM0	Si7021-A20-YM0R	Si7021-A20-YM1	Si7021-A20-YM1R
Si7022-A20-IM	Si7022-A20-IMR	Si7022-A20-IM1	Si7022-A20-IM1R
Si7022-A20-YM0	Si7022-A20-YM0R	Si7022-A20-YM1	Si7022-A20-YM1R
Si7023-A20-IM	Si7023-A20-IMR	Si7023-A20-IM1	Si7023-A20-IM1R
Si7023-A20-YM0	Si7023-A20-YM0R	Si7023-A20-YM1	Si7023-A20-YM1R

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