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Bulletin Date: 5/9/2017	Bulletin Effective Date: 5/9/2017																																										
Title: New errata for Wonder Gecko family, EFM32WGXXX																																											
Bulletin Details																																											
Description: Silicon Labs is announcing an updated Errata, revision 1.20. The updated Errata includes EMU_E110, which provides a firmware workaround for a rare flash issue that can occur after EM2 wakeup. The update also brings consolidation of all EFM32WGXXX Errata and Errata History documents into a single Errata document, and updates the formatting. Please reference the Errata version 1.20 for complete details.																																											
Reason: Added EMU_E110.																																											
Product Identification: <table border="1"> <tbody> <tr><td>EFM32WG230F128-QFN64T</td><td>EFM32WG230F128-QFN64</td></tr> <tr><td>EFM32WG230F256-QFN64T</td><td>EFM32WG230F256-QFN64</td></tr> <tr><td>EFM32WG230F64-QFN64T</td><td>EFM32WG230F64-QFN64</td></tr> <tr><td>EFM32WG232F128-QFP64T</td><td>EFM32WG232F128-QFP64</td></tr> <tr><td>EFM32WG232F256-QFP64T</td><td>EFM32WG232F256-QFP64</td></tr> <tr><td>EFM32WG232F64-QFP64T</td><td>EFM32WG232F64-QFP64</td></tr> <tr><td>EFM32WG280F128-QFP100T</td><td>EFM32WG280F128-QFP100</td></tr> <tr><td>EFM32WG280F256-QFP100T</td><td>EFM32WG280F256-QFP100</td></tr> <tr><td>EFM32WG280F64-QFP100T</td><td>EFM32WG280F64-QFP100</td></tr> <tr><td>EFM32WG290F128-BGA112T</td><td>EFM32WG290F128-BGA112</td></tr> <tr><td>EFM32WG290F256-BGA112T</td><td>EFM32WG290F256-BGA112</td></tr> <tr><td>EFM32WG290F64-BGA112T</td><td>EFM32WG290F64-BGA112</td></tr> <tr><td>EFM32WG295F128-BGA120T</td><td>EFM32WG295F128-BGA120</td></tr> <tr><td>EFM32WG295F256-BGA120T</td><td>EFM32WG295F256-BGA120</td></tr> <tr><td>EFM32WG295F64-BGA120T</td><td>EFM32WG295F64-BGA120</td></tr> <tr><td>EFM32WG330F128-QFN64T</td><td>EFM32WG330F128-QFN64</td></tr> <tr><td>EFM32WG330F256-QFN64T</td><td>EFM32WG330F256-QFN64</td></tr> <tr><td>EFM32WG330F64-QFN64T</td><td>EFM32WG330F64-QFN64</td></tr> <tr><td>EFM32WG332F128-QFP64T</td><td>EFM32WG332F128-QFP64</td></tr> <tr><td>EFM32WG332F256-QFP64T</td><td>EFM32WG332F256-QFP64</td></tr> <tr><td>EFM32WG332F64-QFP64T</td><td>EFM32WG332F64-QFP64</td></tr> </tbody> </table>		EFM32WG230F128-QFN64T	EFM32WG230F128-QFN64	EFM32WG230F256-QFN64T	EFM32WG230F256-QFN64	EFM32WG230F64-QFN64T	EFM32WG230F64-QFN64	EFM32WG232F128-QFP64T	EFM32WG232F128-QFP64	EFM32WG232F256-QFP64T	EFM32WG232F256-QFP64	EFM32WG232F64-QFP64T	EFM32WG232F64-QFP64	EFM32WG280F128-QFP100T	EFM32WG280F128-QFP100	EFM32WG280F256-QFP100T	EFM32WG280F256-QFP100	EFM32WG280F64-QFP100T	EFM32WG280F64-QFP100	EFM32WG290F128-BGA112T	EFM32WG290F128-BGA112	EFM32WG290F256-BGA112T	EFM32WG290F256-BGA112	EFM32WG290F64-BGA112T	EFM32WG290F64-BGA112	EFM32WG295F128-BGA120T	EFM32WG295F128-BGA120	EFM32WG295F256-BGA120T	EFM32WG295F256-BGA120	EFM32WG295F64-BGA120T	EFM32WG295F64-BGA120	EFM32WG330F128-QFN64T	EFM32WG330F128-QFN64	EFM32WG330F256-QFN64T	EFM32WG330F256-QFN64	EFM32WG330F64-QFN64T	EFM32WG330F64-QFN64	EFM32WG332F128-QFP64T	EFM32WG332F128-QFP64	EFM32WG332F256-QFP64T	EFM32WG332F256-QFP64	EFM32WG332F64-QFP64T	EFM32WG332F64-QFP64
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