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Bulletin Date: 11/8/2016	Bulletin Effective Date: 11/8/2016
Title: EFM8LB1/BB3 Datasheet Update Bu	ulletin
Bulletin Details	
Description: Silicon Labs is pleased to announce the release of datasheet V1.0 and V1.01 for the EFM8 Laser Bee and the EFM8 Busy Bee 3 MCUs.	
and maximum operating frequency for each periods, and start and stop conditions. - Added pinout information to the bootloade as the C2 pins for each package.	een filled in with full characterization data.
	re: describe and give further detail on the I-grade devices. ion to include the correct dimensions and openings to be used
and maximum operating frequency for each periods, and start and stop conditions. - Added pinout information to the bootloade located as well as the C2 pins for each pac	een filled in with full characterization data. vailable on the devices with only 2 DACs. ating frequency in master mode. The table details minimum n class, hold times, start times, clock low and clock high er section to outline where the UART0 and SMBus pins are
The changes in the LB1 V1.01 datasheet a -Updated the QFN24 land pattern description for the center pad.	re: on to include the correct dimensions and openings to be used
If you have any questions please contact your Silicon Labs representative.	
Reason: Version 1.0 EFM8LB1 Datasheet release Version 1.01 EFM8LB1 Datasheet release Version 1.0 EFM8BB3 Datasheet release	

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Product Identification: EFM8BB31F16G-B-QFN24 EFM8BB31F16G-B-QFN32 EFM8BB31F16G-B-QFN32 EFM8BB31F16G-B-QFN32 EFM8BB31F16G-B-QFP32 EFM8BB31F16G-B-QSOP24 EFM8BB31F16I-B-QFN24 EFM8BB31F16I-B-QFN32 EFM8BB31F16I-B-QFN32 EFM8BB31F16I-B-QFN32 EFM8BB31F16I-B-QFN32 EFM8BB31F16I-B-QFP32 EFM8BB31F16I-B-QFP32 EFM8BB31F16I-B-QSOP24 EFM8BB31F16I-B-QFP32 EFM8BB31F16I-B-QSOP24 EFM8BB31F16I-B-QSOP24 EFM8BB31F16I-B-QSOP24 EFM8BB31F32G-B-QFN32 EFM8BB31F32G-B-QFN32 EFM8BB31F32G-B-QFN32 EFM8BB31F32G-B-QFN32 EFM8BB31F32G-B-QFN32 EFM8BB31F32G-B-QFN32 EFM8BB31F32G-B-QFN32 EFM8BB31F32G-B-QFN32 EFM8BB31F32G-B-QSOP24 EFM8BB31F32G-B-QSOP24 EFM8BB31F32G-B-QSOP24 EFM8BB31F32G-B-QSOP24 EFM8BB31F32G-B-QSOP24 EFM8BB31F32G-B-QSOP24 EFM8BB31F32G-B-QSOP24 EFM8BB31F32G-B-QSOP24 EFM8BB31F32G-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB31F32C-B-QFN32 EFM8BB
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EFM8LB12F64ES0-B-QFN32 EFM8LB12F64ES0-B-QFN32R EFM8LB12F64E-B-QSOP24 EFM8LB12F64E-B-QSOP24R

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