



210112969 Addendum to 201208947 Si861x-2x Datasheet Typographical Corrections

Bulletin Issue Date: 1/12/2021

Effective Date: 1/12/2021

Description of Change

This addendum to 201208947 is to clarify that the input threshold voltage levels and hysteresis specifications were corrected only for 2.5 V (Table 4.4) operation. 3.3 V (Table 4.3) operation specifications were correct and have not been changed.

Reason for Change

These specifications had typographical errors.

Product Identification

Existing Part

SI8610BB-AS
SI8610BB-ASR
SI8610BB-B-IS
SI8610BB-B-ISR
SI8610BC-AS
SI8610BC-ASR
SI8610BC-B-IS
SI8610BC-B-ISR
SI8610BD-AS
SI8610BD-ASR
SI8610BD-B-IS
SI8610BD-B-ISR
SI8610EC-AS
SI8610EC-ASR
SI8610EC-B-IS
SI8610EC-B-ISR
SI8610ED-AS
SI8610ED-ASR
SI8610ED-B-IS
SI8610ED-B-ISR
SI8620BB-AS
SI8620BB-ASR
SI8620BB-B-IS
SI8620BB-B-ISR
SI8620BC-AS
SI8620BC-ASR
SI8620BC-B-IS
SI8620BC-B-ISR
SI8620BD-AS
SI8620BD-ASR
SI8620BD-B-IS
SI8620BD-B-ISR
SI8620BT-IS
SI8620BT-ISR
SI8620DB-AS
SI8620DB-ASR
SI8620DB-B-IS
SI8620DB-B-ISR
SI8620EB-AS
SI8620EB-ASR

SI8620EB-B-IS
SI8620EB-B-ISR
SI8620EC-AS
SI8620EC-ASR
SI8620EC-B-IS
SI8620EC-B-ISR
SI8620ED-AS
SI8620ED-ASR
SI8620ED-B-IS
SI8620ED-B-ISR
SI8620ET-IS
SI8620ET-ISR
SI8621AB-AS
SI8621AB-ASR
SI8621AB-B-IS
SI8621AB-B-ISR
SI8621BB-AS
SI8621BB-ASR
SI8621BB-B-IS
SI8621BB-B-ISR
SI8621BC-AS
SI8621BC-ASR
SI8621BC-B-IS
SI8621BC-B-ISR
SI8621BD-AS
SI8621BD-ASR
SI8621BD-B-IS
SI8621BD-B-ISR
SI8621BT-IS
SI8621BT-ISR
SI8621EC-AS
SI8621EC-ASR
SI8621EC-B-IS
SI8621EC-B-ISR
SI8621ED-AS
SI8621ED-ASR
SI8621ED-B-IS
SI8621ED-B-ISR
SI8621ET-IS
SI8621ET-ISR
SI8622BB-AS
SI8622BB-ASR
SI8622BB-B-IS
SI8622BB-B-ISR
SI8622BC-AS
SI8622BC-ASR
SI8622BC-B-IS
SI8622BC-B-ISR
SI8622BD-AS
SI8622BD-ASR
SI8622BD-B-IS
SI8622BD-B-ISR
SI8622BT-IS
SI8622BT-ISR
SI8622EB-AS
SI8622EB-ASR
SI8622EB-B-IS
SI8622EB-B-ISR
SI8622EC-AS
SI8622EC-ASR
SI8622EC-B-IS
SI8622EC-B-ISR
SI8622ED-AS
SI8622ED-ASR
SI8622ED-B-IS
SI8622ED-B-ISR
SI8622ET-AS

SI8622ET-ASR
SI8622ET-IS
SI8622ET-ISR

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.

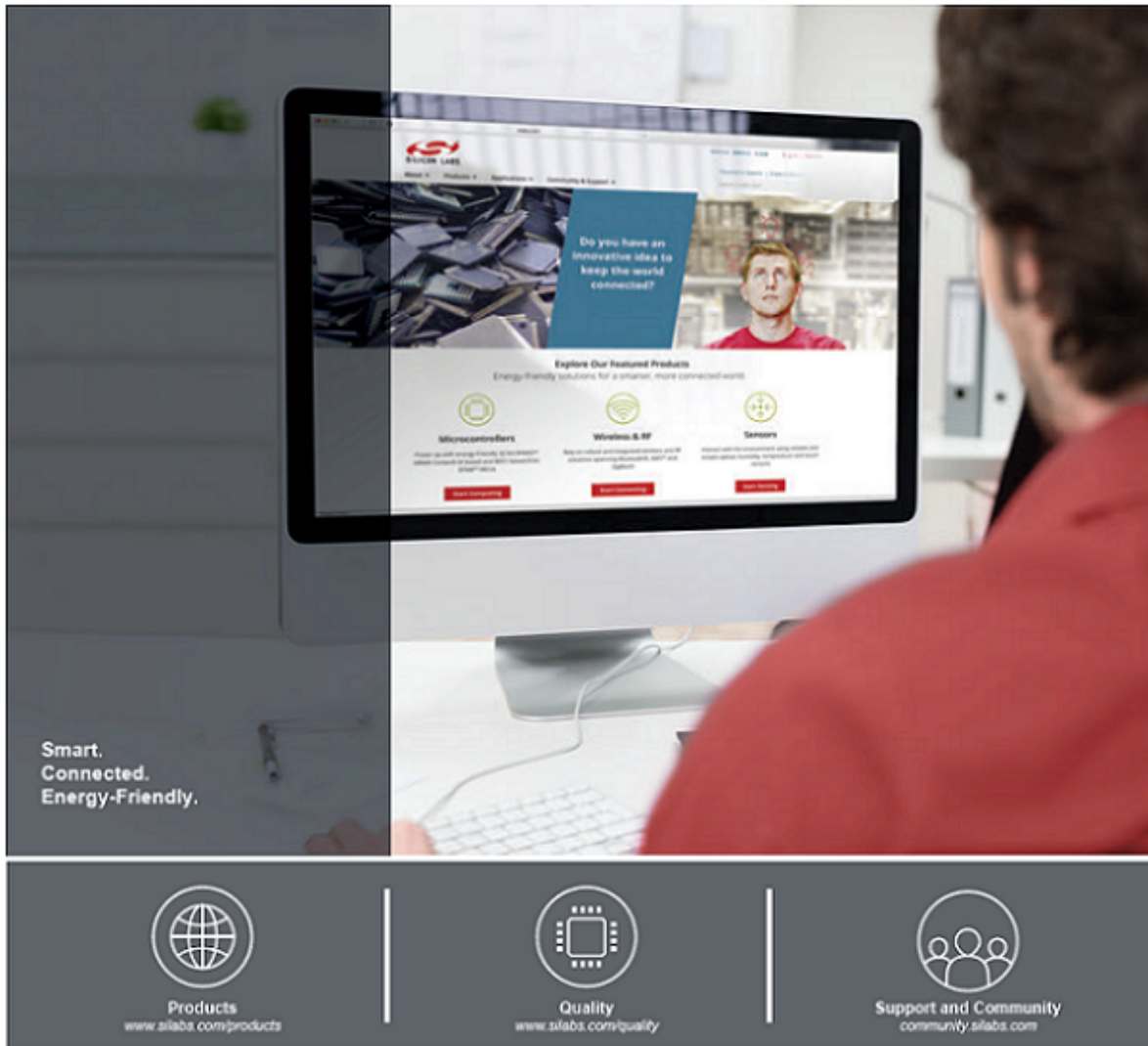
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None

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