



200623803 Addendum to 200609766 EOL Notification for EBWT11U/EBWT41U Development Kits

EOL Issue Date: 6/23/2020

Effective Date: 6/23/2020

Last Order Date: 6/23/2020

PCN Type: Discontinuance

Description of Change

Silicon Labs announces an End of Life (EOL) and Last Time Buy (LTB) for parts listed in Product Identification section.

Existing customers may place LTB orders per the key dates above and guidelines listed in this EOL form.

All customer orders with a Customer Requested Delivery Date (CRD) between the Last Time Buy (Order) Date and the EOL Effective Date will be Non-Cancellable and Non-Returnable (NCNR). As of this EOL Date, Silicon Labs will no longer accept customer orders with a CRD beyond the EOL Effective Date.

If you have questions about this EOL, please contact your Silicon Labs sales representative. A list of Silicon Labs sales representatives is available at www.silabs.com.

Reason for Change

This addendum to 200609766 is to correct the PCN Effective Date. The Effective Date is the same as the kit EOL Issue Date.

Original PCN Change Reason:

NRND (Not Recommended for New Design) lifecycle status of Bluegiga Legacy WTxx Modules.

As a replacement product for Bluetooth BR/EDR applications Silicon Labs recommends the development kit DKBT, which is based on BT121 Bluetooth Smart Ready module.

Impact on Form, Fit, Function, Quality, Reliability

None

Product Identification

Kit Identification

Orders for the following obsolete kits will no longer be accepted.

Existing Kit #	Replacement Kit #
EBWT11U	DKBT
EBWT41U	DKBT

Customer Response

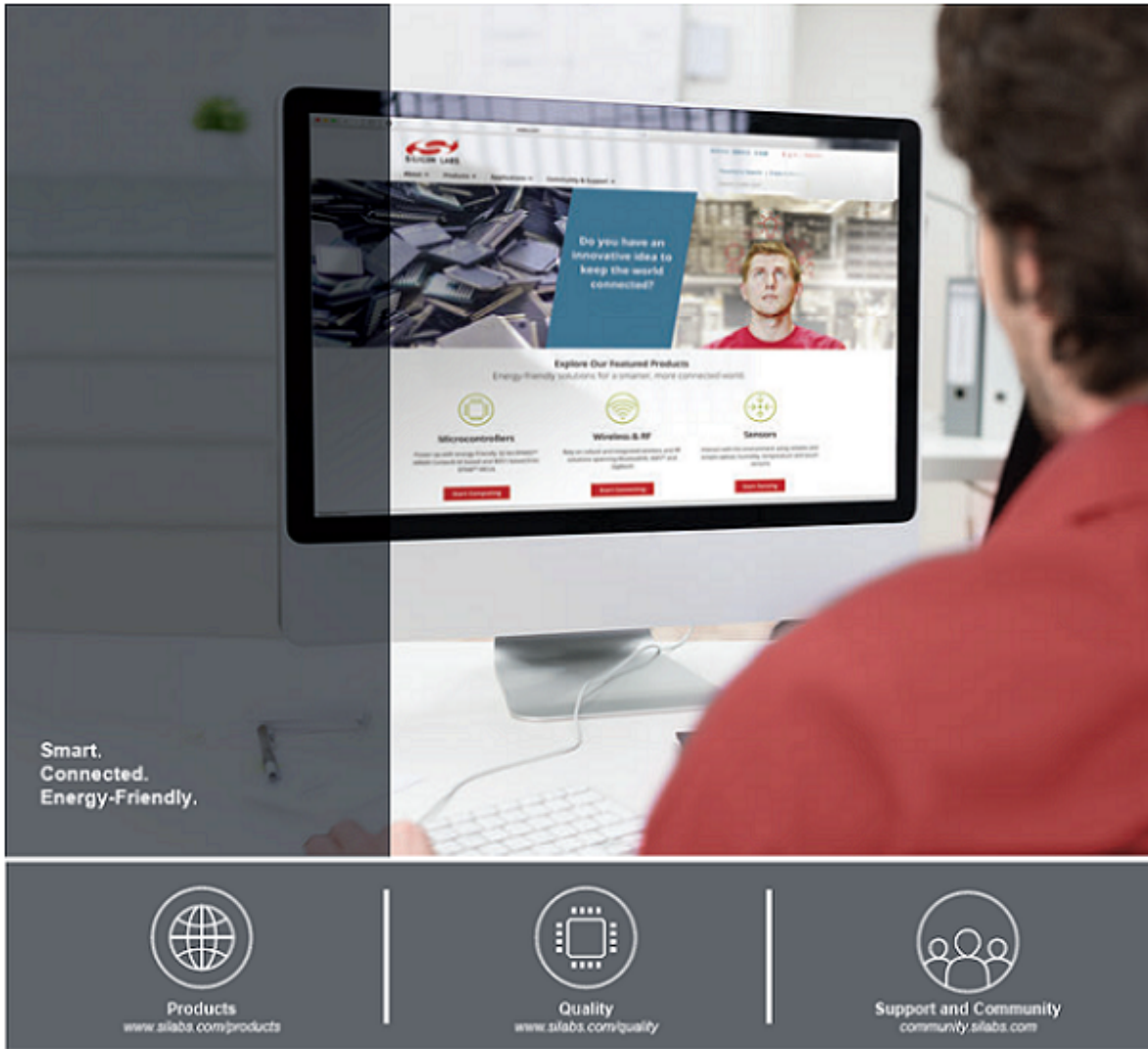
Lack of acknowledgment of the PCN within 30 days constitutes acceptance of the change, Ref. JEDEC-J-STD-046.

To request further data or inquire about this notification, please contact your Silicon Labs sales representative. A list of Silicon Labs sales representatives is available at <http://www.silabs.com>.

Customers may approve early PCN acceptance by emailing approval, along with PCN # to PCNEarlyAcceptance@silabs.com

User Registration

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Silicon Laboratories Inc.
400 West Cesar Chavez
Austin, TX 78701

<http://www.silabs.com>