

# **Product Change Notification**

PCN# 3-2017 DATE: 6/22/2017

## PRODUCT(S) AFFECTED:

| Laird Part<br>Number | Old Rev | New Rev | Description  |
|----------------------|---------|---------|--|
| 450-0177C            | 1       | 2       | RF Module, SaBLE-x-R2 Module, PCB Trace Antenna, Cut Tape      |
| 450-0177R            | 1       | 2       | RF Module, SaBLE-x-R2 Module, PCB Trace Antenna, Tape and Reel |
| 450-0178C            | 1       | 2       | RF Module, SaBLE-x-R2, External Antenna Port, Cut Tape         |
| 450-0178R            | 1       | 2       | RF Module, SaBLE-x-R2, External Antenna Port, Tape and Reel    |
| 450-0184             | 1       | 2       | Evaluation Kit, SaBLE-x-R2 Module, PCB Trace Antenna           |
| 450-0185             | 1       | 2       | Evaluation Kit, SaBLE-x-R2 Module, External Antenna Port       |

## **DESCRIPTION OF CHANGE:**

The modules recently received certification for Japan, Australia / New Zealand, and Europe, and the labels have been updated to include the related symbols. There are no functional changes to the modules. The revision levels of the evaluation kits also changed because of the new certifications on the modules.

#### **REASON FOR CHANGE:**

The modules recently received certification for Japan (Giteki Symbol), Australia / New Zealand (RCM Marking), and Europe (CE Marking), and the labels have been updated to include the related symbols.

#### ANTICIPATED IMPACT OF THE CHANGE:

None

PCN# 3-2017



#### METHOD OF IDENTIFYING THE CHANGED PRODUCT:

The new revision levels are noted on the labels









## **FACTORY EFFECTIVITY DATE:**

Parts with the new revision levels will begin shipping in August.

## **CONTACT INFORMATION:**

**Headquarters** Laird

50 S Main St., Suite 1100 Akron, OH 44308 USA Tel: 1(330) 434-7929 Fax: 1(330) 434-7931

PCN Contact pcn@lsr.com

Website www.lairdtech.com

Technical Support ews.support@lairdtech.com

Sales Contact cs-sales@lairdtech.com

## **Product Change Notification**

PCN# 3-2017



Product Change Notices (PCNs) will be distributed at the discretion of Laird. Occasionally, Laird may adjust product revision levels for internal tracking purposes only, and customers may not receive formal notifications associated with those revision changes.

Laird Acquires LS Research
Strengthening Capabilities in the
Enterprise Internet of Things

Laird

Smart Technology, Delivered.\*