

# Product Change Notification (PCN)

PCN #: 11E-2022

Date: Nov 28, 2022

## 1 PRODUCTS AFFECTED

Laird Part Number	Old Rev.	New Rev.	Description
<b>Cable Kits</b>			
455-00046	1	2	Kit, Normally Closed Proximity Sensor Cable Assembly, 29mm x 19mm
455-00046B	1	2	Kit, Normally Closed Proximity Sensor Cable Assembly, 29mm x 19mm, Bulk

These top-level part numbers include various accessories and packaging, as well as the main Cable Assembly. All changes implemented in this kit have been associated with the Cable Assembly itself and the table below shows the associated kits.

Laird Part Number	Old Rev.	New Rev.	Description
455-00121	7	8	Kit, Sentrius RS186 Open-Closed + RG186, K1, EU
455-00122	6	7	Kit, Sentrius RS191 Open-Closed + RG191, K1, NA

## 2 DESCRIPTION OF CHANGES

All changes have been applied to all kit part numbers listed above:

- Updated Cable Material

## 3 REASON FOR CHANGE

- Improved Manufacturability

## 4 ANTICIPATED IMPACT OF THE CHANGE:

- Improved Cable Assembly

## 5 METHOD OF IDENTIFYING THE CHANGED PRODUCT

### 5.1 Top Level Part Number Changes (Packaged Kits)

- The product revision level is defined as a revision number printed on the bag label for all kits. The specific kit part number and revision can be found on the label within red square area, as highlighted below.



### 5.2 Associated Kit Part Number Changes

- The product revision level is defined as a revision number printed on the content label for all kits. The specific kit part number and revision can be found on the label within red square area, as highlighted below.



## 6 FACTORY EFFECTIVITY DATE

- Products at the new revisions will begin shipping with the next production.

## 7 CONTACT INFORMATION:

**Business Unit Headquarters**

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

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The information in this document is subject to change without notice.