Product Change Notification (PCN)

PCN #: 8D-2023   DATE: August 3, 2023

1   PRODUCTS AFFECTED

Laird Part Number	Description
455-00006	Sentrius™ IG60-SERIAL Gateway with Laird Linux
455-00008	Sentrius™ IG60-SERIAL Gateway with AWS Greengrass
455-00084	Sentrius™ IG60-SERIAL-LTE Gateway with Laird Linux
455-00085	Sentrius™ IG60-SERIAL-LTEGateway with AWS Greengrass
455-00076	Sentrius™ IG60-BL654 Gateway with Laird Linux
455-00081	Sentrius™ IG60-BL654 Gateway with AWS Greengrass
455-00088	Sentrius™ IG60-BL654-LTE Gateway with Laird Linux
455-00089	Sentrius™ IG60-BL654-LTE Gateway with AWS Greengrass
455-00118	Sentrius™ IG60-BL654-LTE Gateway with AWS Greengrass
455-00113	Sentrius™ IG60-BL654 Gateway + BT510 Starter Kit, AWS IoT Greengrass
455-00114	Sentrius™ IG60-BL654-LTE Gateway + BT510 Starter Kit, AWS IoT Greengrass
455-00128	Sentrius™IG60-BL654 Gateway, EdgeIQ Escrow Enabled image
455-00129	Sentrius™IG60-BL654-LTE Gateway, EdgeIQ Escrow Enabled image

2   DESCRIPTION OF CHANGES

All changes have been applied to the part numbers listed above:

- Change the MAC OUI from C0EE40 to B0FB15 for Ethernet MACs.

3   REASON FOR CHANGE

- As part of a normal consumption of MAC addresses for our connectivity products, available MAC addresses for a specific OUI are exhausted and a new OUI is required to allow continued supply of unique MAC addresses for Laird Connectivity products.
- Our OUI C0EE40 is nearing the end of the available MAC addresses and a new OUI is needed to maintain supply of products without interruption.
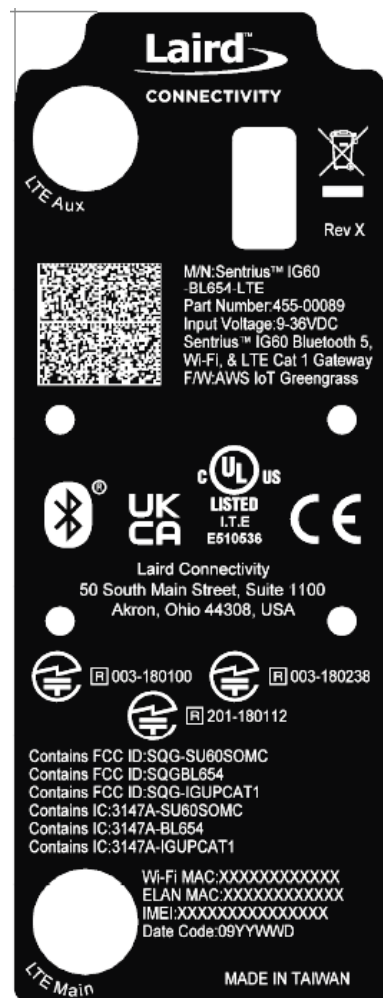
4   ANTICIPATED IMPACT OF THE CHANGE:

- The OUI change has no hardware or electrical impact on the devices.
- Labeling of the devices utilizing the new OUI (B0FB15) will change. The change is to replace the old OUI with the new one. Examples, by product, are shown in section 5 of the PCN.

5 METHOD OF IDENTIFYING THE CHANGED PRODUCT

5.1 Product Laser-etching

IG60 series
After this PCN, the ELAN MAC printed on the product label and embedded in the 2D barcode will have B0FB15 OUI.

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

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6 FACTORY EFFECTIVITY DATE

These changes will be implemented into manufacturing starting from Date Codes, as outlined below for each product variant. The date code is shown on each label, as format SSYYWWD.

SS = Supplier code

YY = last two numbers of the year (ex: 18=2018, 19=2019)

WW = Week of the year

D = day of the week (ex: Sun=1, Mon=2, Tue=3, Wed=4, Thu=5, Fri=6, Sat=7)

Laird Part Number	Factory Effectivity – Date Codes
455-00006	0923172
455-00008	0923172
455-00084	0923172
455-00085	0923172
455-00076	0923172
455-00081	0923172
455-00088	0923172
455-00089	0923172
455-00118	0923172
455-00113	0923172
455-00114	0923172
455-00128	0923172
455-00129	0923172

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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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