

# Product Change Notification

PCN #: 6A-2022

DATE: 7<sup>th</sup> June 2022

## 1 PRODUCTS AFFECTED – TOP LEVEL PART NUMBERS

Laird Part Number	Old Rev	New Rev	Description
ST60-2230C-P	2.2	2.2	Module, Sterling 60 Series PCIE/UART M.2 Module
ST60-2230C-PU	2.2	2.2	Module, Sterling 60 Series PCIE/USB M.2 Module
SU60-2230C-P	2.2	2.2	Module, Summit 60 Series PCIE/UART M.2 Module
SU60-2230C-PU	2.2	2.2	Module, Summit 60 Series PCIE/USB M.2 Module

## 2 DESCRIPTION OF CHANGES

Rev	Rev	Description
2.2	2.2	Add TI's TPS72718DSE as alternative part in U4 with C52 changed to 0ohm resistor

## 3 REASON FOR CHANGE

- Add alternative parts to reduce serious materials shortage problem due to global supply chain challenges.

## 4 ANTICIPATED IMPACT OF THE CHANGE

- None. There is no impact on form, fit, or function.

## 5 METHOD OF IDENTIFYING THE CHANGED PRODUCT

### 5.1 Module Labels (on device)

- No change on product label but it can be easily identified the hardware difference.

***Existing Production BOM:***

U4=TPS71718DSE; C51=0.01uF/10V

Device marking on TPS71718DSE is "G6"

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



**Alternative Production BOM:**

U4=TPS72718DSE; C51= 0 ohm (0201)  
Device marking on TPS72718DSE is "GT"



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## 6 FACTORY EFFECTIVITY DATE

Immediate Implementation after date code: 1122221 (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)

## 7 CONTACT INFORMATION:

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