

## **Product Change Notification (PCN)**

PCN Number

510487

Date Issued

October 06, 2021

Reason for Change

Change to Product

Change Type Description

This letter is to inform you that changes are being made to the part(s) identified in this Notice. The change may affect the fit, form, function or appearance of the parts, or it may result in a change to the specification. The details below show an example of the possible differences.

Reason for Short Notice

**Corrective Actions** 

Assessment of Change

Product will be fully qualified before it is shipped. Qualification reports will be available after below listed date

Internal Molex Qualification Date

September 15, 2021

Sample Availability Date (Changed Part)

September 15, 2021

Planned Implementation Date

November 05, 2021

Method of Identifying Change

Date code

#### Before Change



#### After Change

#### Overview

 Provide a brief description of change which includes component/s affected, product line name, and reason for change

Optimized Enhanced 1x1&1\*2&1\*4 latch frame to solve Screw Hole white bulging issue happened on customer side. Create new FG 1\*1 &1\*2& 1x4 assembly P/N 76867-5101,5102 5103 to replace currently P/N 76867-1011,1012,1013. The existing P/N 76867-1011,1012,1013 will EOL within one year with run-in-change.

- Product Impact
  - **—** 76867-1011, 1012, 1013
  - no impact to fit, form or function
- Part Number Impact
- List series number or part numbers or state "see attached impacted parts list"
- Qualification Reports and samples available upon request after the date shown above



### **Product Change Notification (PCN)**

You may address any technical inquiries regarding this PCN by sending E-mail to pcn\_coordinator@molex.com or your Local Sales Engineer.

Note: While responding, please retain "PCN Notification:510487" in the e-mail Subject line for faster response.

# RELEASED

Molex, LLC 2222 Wellington Court Lisle, IL 60532 TEL: 630-969-4747 www.molex.com PCN # Molex Part # 510487 768671011 510487 768671013