molex	Produc	t Change I	Votification
Date Issued :	December 05, 2022	PCN Number :	513080
Reason for Change :	Equipment Transfer, Productio	on Transfer or Rearrangement	
Description of Change :	This notification is to inform you about transfer the subassembly process: LED bending and assembly from Molex Chengdu factory to Molex Chengdu's subcontractor		
Reason for Short Notice :	Special Request		
Assessment of Change :	First Article Inspection		
Planned Implementation Date :	March 10, 2023		
Sample Availability Date:	February 10, 2023		
Internal Molex Qualification Date :	February 10, 2023		
Last date to request Samples by Custor	mer: February 01, 2023		
Traceability Code Markings / Date :	Date code		
	FG	Terminal assembly LED assembly Shield assembly	Outsourcing

## After Picture

## **Overview**

- In order to optimize the process to support the automation line assembly, transfer the subassembly process: LED bending and assembly from Molex ChengDu factory to Molex ChengDu's subcontractor, the LED assembly process is partial of connector assembly. The final connector assembly process will be still in Molex ChengDu plant. The tools/fixtures for LED assembly will be transferred. No change on the process and material.
- No impact to customer functional, fit and forming.
- Part Number Impact: "see attached impacted parts list"

## RELEASED

You may address inquires regarding this PCN by clicking on the below link <u>mailto:pcn\_coordinator@molex.com?subject=PCN\_Notification:513080</u> or contact your Local Sales Engineer.

Note: While responding, please retain " PCN Notification : PCN Notification: 513080 " in the e-mail Subject line for faster response.

Molex, LLC 2222 Wellington Court Lisle, IL 60532 TEL (800) 786-6539 www.molex.com PCN NoPart List51308009382630015130800938263006513080093826300851308009382830265130800938363026