



Product Change Notification

Date Issued :	October 24, 2022	PCN Number :	512834
Reason for Change :	Equipment Transfer, Production Transfer or Rearrangement		
Description of Change :	Production Transfer: this notification is to inform of the production of the impacted part(s) in this PCN will be transferred to a different location. No changes will be made to products in this change.		
Assessment of Change :	First Article Inspection		
Planned Implementation Date :	April 24, 2023		
Sample Availability Date:	December 01, 2022		
Internal Molex Qualification Date :	December 11, 2022		
Last date to request Samples by Customer :	April 10, 2023		
Traceability Code Markings / Date :	No special marking on the product or packaging		

Before Picture

Manufacturing Location Change from Shizuoka to Kagoshima 505431 series “1.25mm pitch W/B CRIMP TERM”



Part Number Impact	
5054311000	5054311200
5054311100	5054311300

Overview

- As per our company policy, the 505431 series manufacturing location will be changed from Shizuoka to the Kagoshima plant. The production capacity of the current manufacturing Shizuoka plant is not enough for future demands. Thus we will change the manufacturing location to the Kagoshima plant which has more production capacity.
- Product Impact
 - 505431 series
- Part Number Impact
 - See the page 1 table
- PPAP and samples available upon request

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Additional Information :

Change points

Items		Change points
Product Specification	Product standard / Spec	No change
	Product structure	No change
Material	Supplier	No change
Manufacturing Location	Manufacturing plant	Change From Shizuoka to Kagoshima plant
Equipment / Die	Assy machine	No Change Shizuoka machine will be transferred to Kagoshima
	Molding machine	No change Use the same spec machine as Shizuoka
	Molding die	No Change Shizuoka die will be transferred to Kagoshima
	Stamping machine	No change Use the same spec machine as Shizuoka
	Stamping die	No Change Shizuoka die will be transferred to Kagoshima
	Plating line	No change Use the same spec machine as Shizuoka
Manufacturing condition	Manufacturing Method	No change
	Manufacturing Process	No change
Inspection	Criteria / Inspection items	No change
	Special inspection	No change
Logistics	Packing	No change
Employee	Quality Responsibility	Change From Shizuoka MQA to Kagoshima MQA
	Operator	Change From Shizuoka operator to Kagoshima operator

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You may address inquiries regarding this PCN by clicking on the below link

mailto:pcn_coordinator@molex.com?subject=PCN_Notification:512834

or contact your Local Sales Engineer.

Note: While responding, please retain " PCN Notification : **PCN Notification: 512834** " in the e-mail Subject line for faster response.

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