



Product Change Notification (PCN)

PCN Number	510836	Date Issued	September 27, 2021
Reason for Change	Manufacturing Process Change (Molex)		
Change Type Description	This letter is to inform you that the manufacturing process for the part(s) identified in this notice is changing. No changes will be made to the product as a result of this process change.		
Reason for Short Notice	Special Request		
Assessment of Change	Passed FAI		
Internal Molex Qualification Date	October 06, 2021		
Sample Availability Date (Changed Part)	October 06, 2021		
Planned Implementation Date	December 10, 2021		
Method of Identifying Change	Date code		

RELEASED

Before Change

Reason of change

- Molex have applied new production technology to provide expectation quality to customer.
- Therefore, Molex Vietnam considered manufacturing process and identified replacing old product method with newer ones.
- This is to announce that making lot number method will be changed from stamping ink to laser engraving. And Sankol lubrication is changed from manual to automation.
- After applying this change, Molex part number 5031821852 performance quality will be enhanced .
- Qualification has been conducted to assure that there is no change on product specification.

Before change

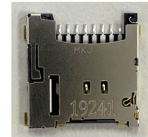
- Lot number is made by stamping ink method.
- Sankol lubrication is manual applying.



After Change

After change

- Lot number will be conducted by laser engraving and Sankol lubrication is automated applying.
- There is no change in fit, form, function.
- There is no change on product specification.
- Impacted part number : 5031821852





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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:510836**" in the e-mail Subject line for faster response.

RELEASED

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510836	5031821852