



Product Change Notification (PCN)

PCN Number	510250	Date Issued	May 07, 2021
Reason for Change	Equipment Transfer, Production Transfer or Rearrangement		
Change Type Description	This letter is to inform you that production of the part(s) identified in this notice is being moved to a different production location. No changes will be made to the product as a result of this move.		
Reason for Short Notice	Plant Closure		
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	August 31, 2021		
Sample Availability Date (Changed Part)	August 31, 2021		
Planned Implementation Date	August 31, 2021		
Method of Identifying Change	Lot information on label		

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Before Change

Overview

- Transfer from Molex Gwangju plant in Korea to Ansan plant in Korea due to Gwangju plant closure. Molex has decided to consolidate its Ansan and Gwangju Plants into a single integrated site in Ansan Plant.
- All operations in Gwangju plant will be transferred to the Ansan plant by August 2021.
- This change is applied the products which are produced in Gwangju plant of Molex Korea only.
- PO is shifted to Ansan plant from Gwangju plant as current stock is consumed so items will be supply to the customers continuously.
- Product Impact
 - “no impact to fit, form or function”
- Part Number Impact
 - Please refer attached impacted part list.
- Qualification Reports and samples available upon request after the date shown above.
- Implementation date may be updated due to customer demand and production condition.

After Change

After : Production at Ansan plant in Korea

- Ansan plant of Molex Korea, which has had operations in Korea since 1984, will make Ansan a technology-intensive global production base that will focus on high-value-added products going forward.
- ISO 9001:2015, IATF 16949:2016, ISO 14001:2015, ISO 45001:2018, ISO 27001, UL, CSA.
- Production lines in Gwangju plant : Molding and Assembly process.
- Production lines in Ansan plant : Stamping, Plating, Molding and Assembly process. And Ansan plant has Design Center, Global sales, Laboratory and all support functions.





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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:510250**" in the e-mail Subject line for faster response.

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