

Product Change Notification (PCN)

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PCN Number		511287	Date Issued	January 04, 2022		
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			Special Request			
Assessment of Change			Passed FAI			
Internal Molex Qualification Date			April 07, 2022			
Sample Availability Date (Changed Part)			April 07, 2022			
Planned Implementation Date			May 31, 2022			
Method of Identifying Change Before Change			Date code			
Production plant location change			Change of To better s		r global manufacturing footprint, Molex will relocate	
	Current	After change	productio The trans	n of the Wafer Ass'y lines from Japan to fer will started in Q1 2022 and target to	Molex Vietnam production facility. complete in 2022. Buffer stock and capacity tooling	
Manufacturing location	Molex Shizouka	Molex Vietnam		illt as need to ensure a seamless transfe	er.	
Product	Current	No change		t to form, fit and function.		
Machine/Tooling	Current	No change	No chang	ge in product specification.		
Man Control plop	Current Current	Change		ber impacted : -02**~05**, 203558-02**~05**, 203559	9-02**~05**	
Control plan	Gurent	No change	501568- Qualificat I dentificat For 1 ⁴¹ lot Molex will number c	∙02**~05** ion report and samples : Available as ex	secution plan.	

molex

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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:511287**" 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 #
511287 2023960207
511287 2023960407
511287 5015680207
511287 5015680407
511287 5015680507