

## **Product Change Notification (PCN)**

	P	CN Number	511544		Date Issued	January 28, 2022	
Reason for Change			Capacity change or tool replacement				
Change Type Description			This letter is to inform you that another set of tooling is being added to meet the current and future demands of this product. There will be no changes in the fit, form or function from the additional tooling when compared to the current tooling.				
Reason for Short Notice			New Capacity				
Assessment of Change			Test report/Specification Test Report				
Internal Molex Qualification Date			May 15, 2022				
Sample Availability Date (Changed Part)			May 15, 2022				
F	Planned Implemer	ntation Date	May 20, 2022				
Before Cha	Method of Identify	ing Change	Lot information	on labe After C	SEL		
Change p				Sumr	nary		
Equipment addition		502494 se	Reason for change     Production capacity will be increased to ensure stable supply to me     customer required delivery dates.			d to ensure stable supply to meet	
Maahina	Conversion type equipment will	be added at Kagoshim	<ul> <li>Product impact</li> </ul>				
Location					impact to fit, form or function.		
	502443 series 502494 seri			Part Number Impact     see attached impacted parts list			
Before	Kagoshima	Japan Suppl		<ul> <li>Qualification Reports and samples available upon request after the date shown</li> </ul>			
Aitei	After Kagoshima Kagoshima / Japan Supp		Supplier	above			

## molex

**Product Change Notification (PCN)** 

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:511544**" 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