



Product Change Notification

Date Issued :	May 22, 2024	PCN Number :	515354
Reason for Change :	Retraction		
Description of Change :	This notification is to advise you of a cancellation of a previously issued PCN. Please refer to the information below for details regarding the cancellation.		
Assessment of Change :	First Article Inspection		
Planned Implementation Date :	May 24, 2024		
Customer Sample Availability Date:	May 22, 2024		
Last date to request Samples by Customer :	May 22, 2024		
Please note if Samples are not requested as per Customer Samples Request date, it may take additional 4-6 weeks to arrange Samples.			
Traceability Code Markings / Date :	No special marking on the product or packaging		

Before Picture

Cancellation of PCN 513692

➤ The reason of cancellation:

- We'd like to inform you about the cancellation of PCN# 513692 " Transfer of 54552 series from a Japan supplier to Kagoshima plant ".
- We planned to transfer a manufacturing equipment from Japan supplier to Molex Kagoshima plant, we issued the PCN# 513692 on May 23, 2023.
- However, due to situation change, this equipment transfer plan will be cancelled, we issue this retraction notification for PCN# 515354.

➤ Part Number Impact:

- Please check the next page.

After Picture

Reference : PCN 513692 (Equipment transfer)

molex		Product Change Notification																																	
Date Issued :	May 23, 2023	PCN Number :	513692																																
Reason for Change :	Equipment Transfer, Production Transfer or Rearrangement																																		
Description of Change :	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 :	First Article Inspection																																		
Planned Implementation Date :	September 30, 2023																																		
Sample Availability Date :	August 01, 2023																																		
Internal Molex Qualification Date :	August 01, 2023																																		
Last date to request Samples by Customer :	September 20, 2023																																		
Traceability Code Markings / Date :	No special marking on the product or packaging																																		
Before Picture																																			
Production site change from Japan Supplier to the Kagoshima plant																																			
54552 series																																			
"0.4MM B-TO-B CONN REC"																																			
																																			
<table border="1"> <thead> <tr> <th colspan="4">Part Number Impact</th> </tr> </thead> <tbody> <tr> <td>545520208</td> <td>545520908</td> <td>545520404</td> <td>545528018</td> </tr> <tr> <td>545520302</td> <td>545520308</td> <td>545520804</td> <td>545529018</td> </tr> <tr> <td>545520320</td> <td>545520342</td> <td>545520904</td> <td>545528811</td> </tr> <tr> <td>545520510</td> <td>545520402</td> <td>545520408</td> <td>545525010</td> </tr> <tr> <td>545520902</td> <td>545520802</td> <td>545520408</td> <td>545524018</td> </tr> <tr> <td>545520806</td> <td>545520808</td> <td>545520908</td> <td>545523402</td> </tr> <tr> <td>545521102</td> <td>545521104</td> <td>545522018</td> <td>545523018</td> </tr> </tbody> </table>				Part Number Impact				545520208	545520908	545520404	545528018	545520302	545520308	545520804	545529018	545520320	545520342	545520904	545528811	545520510	545520402	545520408	545525010	545520902	545520802	545520408	545524018	545520806	545520808	545520908	545523402	545521102	545521104	545522018	545523018
Part Number Impact																																			
545520208	545520908	545520404	545528018																																
545520302	545520308	545520804	545529018																																
545520320	545520342	545520904	545528811																																
545520510	545520402	545520408	545525010																																
545520902	545520802	545520408	545524018																																
545520806	545520808	545520908	545523402																																
545521102	545521104	545522018	545523018																																
																																			

After Picture

Overview

- In accordance with our company policy, the production site of 54552 series will be transferred from our Japan supplier company to the Kagoshima plant. This change will enable us to improve delivery performance by increasing in-house production.
- Product Impact
 - 54552 series
- Part Number Impact
 - See the page 1 table
- PPAP and samples available upon request
- Change point
 - This is only for the production site change. No change about the Tool or Machine.

2 

2 © 2016 Molex – All Rights Reserved. Unauthorized Reproduction/Distribution is Prohibited.

RELEASED

You may address inquires regarding this PCN by clicking on the below link mailto:pcn_coordinator@molex.com?subject=PCN_Notification:515354 or contact your Local Sales Engineer.

Note: While responding, please retain " PCN Notification : **PCN Notification: 515354** " in the e-mail Subject line for faster response.

Molex, LLC
 2222 Wellington Court
 Lisle, IL 60532
 TEL (800) 786-6539
www.molex.com