



Product Change Notification

Date Issued :	July 26, 2023	PCN Number :	513920
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 :	November 30, 2023		
Sample Availability Date:	August 31, 2023		
Internal Molex Qualification Date :	August 31, 2023		
Last date to request Samples by Customer :	November 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

503149 series

“CLIK-Mate 1.5 W/B Dual Plug HSG ”

Parts number impact

5031491400
5031491401
5031491402
5031491404
5031491406



After Picture

Overview

- In accordance with our company policy, the production site of 503149 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
 - No impact to fit, form or function
- 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

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

molex

RELEASED

You may address inquiries regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:513920
or contact your Local Sales Engineer.

Note: While responding, please retain " PCN Notification : **PCN Notification: 513920** " in the e-mail Subject line for faster response.

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