



Product Change Notification (PCN)

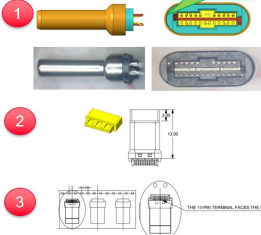
PCN Number	511302	Date Issued	December 14, 2021
Reason for Change	Change to Product		
Change Type Description	This letter is to inform you that changes are being made to the part(s) identified in this Notice. The change may affect the fit, form, function or appearance of the parts, or it may result in a change to the specification. The details below show an example of the possible differences.		
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	April 17, 2022		
Sample Availability Date (Changed Part)	April 17, 2022		
Planned Implementation Date	June 14, 2022		
Method of Identifying Change	Date code		

RELEASED

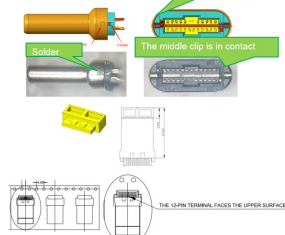
Before Change

- 1. Laser spot welding is added on both sides of the product to short-circuit the shell and side latch to improve the shielding performance of the product;
- 2. Change cover to improve the case of loose cover during use;
- 3. packing direction change from 10pin TML faces the upper surface to 12pin TML faces the upper surface

Before change:



After change:



After Change

Overview

- Change reason :
 1. Optimize the product structure to improve EMC performance;
 2. Change cover to improve the case of loose cover during use;
 3. packing direction change for customer required.
- Product Impact:
 1. No impact to fit, form or function;
- Part Number Impact:

see attached impacted part list
- Qualification Reports and samples available upon request after the date shown above



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:511302**" in the e-mail Subject line for faster response.

RELEASED

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PCN #	Molex Part #
511302	687980002
511302	1054440001
511302	1054440011