



Product Change Notification (PCN)

PCN Number	509102	Date Issued	June 18, 2020
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.		
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	December 08, 2020		
Sample Availability Date (Changed Part)	December 08, 2020		
Planned Implementation Date	December 15, 2020		
Method of Identifying Change	Date code		

Before Change



■ PCN (509102) - EXTreme LPHPower Product Transfer



After Change



PCN (509102) - EXTreme LPHPower Product Transfer

- To better serve our customers and to leverage our global manufacturing footprint, Molex will consolidate all EXTreme LPHPower production in our Chengdu, China facility. Buffer stock for high volume products will be available during the tool transfer period which will start in December 2020 and expected to be complete in February 2021.
- No impact to form, fit or function. No changes are being made to EXTreme LPHPower as a result of this transfer. Only the production location is changing. Local sourcing will be done for raw materials and packaging to maintain cost competitiveness.
- Impacted part numbers – see attached list
- Qualification reports and samples will be made available after the qualification date shown above.



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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:509102**" 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