



Product Change Notification

Date Issued :	June 12, 2026	PCN Number :	518300
Reason for Change :	Equipment Transfer, Production Transfer or Rearrangement Capacity change or tool replacement		
PCN Subcategory:	EMR - Equipment/Tool Transfer		
Description of Change :	This notification is to inform you about equipment transfer that have been used to manufacture impacted part(s). Equipment have been moved to different site/ location/ premises along with some set of tooling is being added to meet the current and future demands of this product referenced below. No changes will be made to product as part of this change.		
Assessment of Change :	First Article Inspection		
Planned Implementation Date :	May 17, 2027		
Customer Sample Availability Date:	August 31, 2026		
Last date to request Samples by Customer : June 30, 2026			
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 :	Product made after planned implementation date can contain the change		

PCN OVERVIEW

- Molex decided to transfer the molds for 062 & 093 Dia HSG series which is currently running at Molex Singapore.
- In this initiative, Molex India will transfer molds for impacted FG parts as per the attached list under Engineering series # 3191, 1625, 1490, 1619, 2163 & 1396 series (*Refer Slide 3 for FG part number details*).
- In addition to this transfer, we are also adding capacity expansion for below mentioned part numbers series to meet the recent customer demand.

Capacity expansion-PN list

Material	Series
3091041	1490
3091042	1490
3092041	1490
3092042	1490
3091011	1619
3092011	1619
3091049	2163
3092049	2163
3091031	1396
3091033	1396
3092031	1396
3092032	1396

PCN DETAILS

- There will be change in sourcing location for raw materials and packaging materials within the same sources.
- The entire process is expected to get completed by Feb-2027. During this period, these housing part number under this scope may be shipped to customers either from the current manufacturing location in Molex Singapore or the new location in Molex India, Bangalore.
- Molex will manage the transition schedule appropriately to ensure quality expectations are met while maintaining ongoing deliveries.
- Packaging will clearly denote the manufacturing location of finished goods. There won't be any changes in DU/MLQ.
- Product Impact : No change in fit, form & function.

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PCN DETAILS

- Appropriate samples, FAls, or PPAPs will be available upon request placed on or before 30th June 2026. We are confident that this transition will be seamless and beneficial for all parties involved.

FG level qual date			
Series #	Internal Qualification date	Sample available date	Implementation date
3191, 1625, 1490, 1619, 2163 & 1396	28-Aug-26	30-Aug-26	26-Feb-2027

Note : The implementation of this PCN may be proceeded earlier than planned, depending on customer approvals

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EMR expansion impacted Part list

19091029
19092028
19092029
3061011
3061031
3061032
3061041
3061042
3061091
3061092
3062011
3062031
3062032
3062041
3062042
3062092
3091041
3091042
3092041
3092042
3091011
3092011
3091049
3092049
3091031
3091032
3091033
3092031
3092032

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Capacity expansion-PN list

3091041
3091042
3092041
3092042
3091011
3092011
3091049
3092049
3091031
3091033
3092031
3092032

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RELEASED

PCN Qualification and Validation Plan

- Below is the List of Part Numbers will be used for internal qualification & validation purposes.
- Samples and Qualification data will be provided upon request.

0003061011	0003061031	0003061041	0003061042	0003061091	0003062011
0003062041	0003062042	0003062092	0003091031	0003091041	0003092011
0003092032	0003092041	0019091029	0019092028		

RELEASED

You may address inquires regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:518300
or contact your Local Sales Engineer.

Note: While responding, please retain " **PCN Notification: 518300** " in the e-mail Subject line for faster response.

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

PCN No	Part List
518300	0003061011
518300	0003061031
518300	0003061032
518300	0003061041
518300	0003061042
518300	0003061091
518300	0003061092
518300	0003062011
518300	0003062031
518300	0003062032
518300	0003062041
518300	0003062042
518300	0003062092
518300	0003091011
518300	0003091031
518300	0003091032
518300	0003091033
518300	0003091041
518300	0003091042
518300	0003091049
518300	0003092011
518300	0003092031
518300	0003092032
518300	0003092041
518300	0003092042
518300	0003092049
518300	0019091029
518300	0019092028
518300	0019092029
518300	0889008600

PCN #	Customer #	Customer Name	Search Term	Molex Part #	Customer Material #	City	State	Country	Sales Engineer Name	Sales Engineer email	Opportunity #	Opportunity Item Lost Indicator
518300	101011	Avnet Europe BV	AVNET	0003061011	MLX3061011	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003061032	MLX3061032	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003061092	MLX3061092	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003062032	MLX03062032	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003062042	MLX3062042	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003062092	MLX3062092	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003091031	MLX03091031	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003091032	MLX03091032	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003092031	MLX03092031	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003092041	MLX3092041	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003092042	MLX03092042	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0003092049	MLX03092049	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		
518300	101011	Avnet Europe BV	AVNET	0019091029	MLX19091029	Diegem	BE	BE	Laia Moles Freixes	LAIA.MOLES@MOLEX.COM		