



Product Change Notification

Date Issued :	October 14, 2025	PCN Number :	517363
Reason for Change :	Packaging Method/Quantity Changing		
Description of Change :	Molex has created this PCN to announce that we're changing the SPQ of the Mox rpct 3ckt, WDC & CPA products. This change affect all customers.		
Assessment of Change :	No change to parts - Form/Fit/Function		
Planned Implementation Date :	April 17, 2026		
Customer Sample Availability Date:	October 17, 2025		
Last date to request Samples by Customer : October 16, 2025			
Please note if Samples are not requested as per Customer Samples Request date, it may take additional 4-6 weeks to arrange Samples.			

Before Picture

Boxes SPQ Change Mox, WDC series & CPA

■ Overview Description of Change:

- Molex has created this PCN to announce that we're changing the SPQ of the Mox Rcpt 3ckt, WDC series & CPA.
- Molex is currently shipping full boxes SPQ 2504 / 272 / 14016 pcs, but the labels are declaring 2500 / 270 / 14,000 pcs. The intention is to update the label to reflect the correct SPQ values and ensure consistency between the packaging and the documentation.
- All customers will be affected
- Samples are not being provided
- Packing item will be the same, there will be an impact from Delivery Unit & Minimum Lot Quantity.
- PCN will be implemented once all required qualification/validation has been completed, and all necessary approvals have been obtained.

After Picture

- Part number impact: 981920001, 981920002, 345750005, 345750003 & 336110001.

Revised DU/MLQ Quantity Template				
Molex Part Number	Current Standard Pack Quantity (DU)	Current Minimum Order Quantity(MLQ)	New Standard Pack Quantity (DU)	New Minimum Order Quantity(MLQ)
981920001	2500	60000	2,504	60,096
981920002	2500	60000	2,504	60,096
345750005	270	6480	272	6,528
345750003	270	6480	272	6,528
336110001	14000	448,000	14,016	448,512

RELEASED

Additional Information :

	Before	After
Mox Rcpt 3ckt		
Wire Dress Cover		
MX150 CPA		

Product Impact:

- No Impact to form, fit and function change.
- No PPAP applicable.
- PCN will be implemented once all required qualification/validation has been completed, and all necessary approvals have been obtained.
- In accordance with the requirements established by the certifying bodies, the Guadalajara site 2 facilities have IATF 16949:2016, ISO14001:2015, ISO45001:2018.
- All these part numbers are Molex proprietary designs, therefore considered catalog/general market product.
- In addition to the new manufacturing facility, we are working with a third-party logistics provider in Guadalajara, Mexico (DB Shanker its address is Carretera La Venta-Nextipac # 3020, Int 2C, Zapopan, Jalisco, Mexico 45220).

You may address inquiries regarding this PCN by clicking on the below link
mailto:pcn_coordinator@molex.com?subject=PCN_Notification:517363
 or contact your Local Sales Engineer.

Note: While responding, please retain " PCN Notification : **PCN Notification: 517363** " 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 #	Customer #	Customer Name	Search Term	Molex Part #
517363	103679	TTI, Inc.	TTI INC	0345750003
517363	152294	Shanghai TTI Electronics Co., LTD.	TTI	0345750003
517363	152294	Shanghai TTI Electronics Co., LTD.	TTI	0981920001
517363	167039	Shanghai TTI Electronics Co., Ltd.	TTI	0345750003

Customer Material #	City	State	Country	Sales Engineer Name
MLX34575-0003	Maisach-Gernlinden	09	DE	Darren Fairs
MOL34575-0003	Shanghai	020	CN	Eva Zhang
MOL98192-0001	Shanghai	020	CN	Eva Zhang
MOL34575-0003	Shanghai	020	CN	Eva Zhang

Sales Engineer email	Opportunity #	Opportunity Item Lost Indicator
DARREN.FAIRS@MOLEX.COM		
EVA.ZHANG@MOLEX.COM		
EVA.ZHANG@MOLEX.COM		
EVA.ZHANG@MOLEX.COM		

PCN No	Part List
517363	0345750003
517363	0345750005
517363	0981920001
517363	0981920002

Revised DU/MLQ Quantity Template

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[Go back to PCN worksheet](#)

Note: Please copy this to a new excel sheet to attach this in the PCN

Revised I	
Molex Part Number	Current Standard Pack Quantity (DU)
981920001	2500
981920002	2500
345750005	270
345750003	270
336110001	14000

DU/MLQ Quantity Template		
Current Minimum Order Quantity(MLQ)	New Standard Pack Quantity (DU)	New Minimum Order Quantity(MLQ)
60000	2,504	60,096
60000	2,504	60,096
6480	272	6,528
6480	272	6,528
448,000	14,016	448,512