molex	Product Change Notification					
Date Issued :	September 06, 2022	PCN Number :	512343			
Reason for Change :	Packaging Method/Quanti	ity Changing				
Description of Change :	This notification is to inform you about part(s) listed in this notice that will undergo changes for new Delivery unit. No changes will be made to the product as a result of this change.					
Assessment of Change :	Drop Test					
Planned Implementation Date :	March 06, 2023					
Sample Availability Date:	February 05, 2023					
Internal Molex Qualification Date :	February 20, 2023					
Last date to request Samples by Cust	omer: February 01, 2023					
Before Picture						

PRODUCT PACKAGE REVIEW – BEFORE CHANGE



Parts in bag. Four bags in a carton. The bag is separated from the bag by partitions. There is bubble paper under and over the bag.

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After Picture

OVERVIEW-AFTER CHANGE

 We will change the DU(SPQ) and packing method of stak50h receptacle series, the inflate bag packaging method has better cushioning and handling.



Two inflate bags into one carton.

Product Impact: no impact to fit, form or function.

Part Number Impact: see attached impacted parts list

•Qualification Reports (packaging test report) and samples available upon request after the date shown above

PPAP level 4

RELEASED

You may address inquires regarding this PCN by clicking on the below link <u>mailto:pcn_coordinator@molex.com?subject=PCN_Notification:512343</u> or contact your Local Sales Engineer.

Note: While responding, please retain "PCN Notification : PCN Notification: 512343 " in the e-mail Subject line for faster response.

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

Updated Quantity Template

			New	
		Current	Standard	
	Current	Minimum	Pack	New Minimum
Molex Part	Standard Pack	Order	Quantity	Order
Number	Quantity (DU)	Quantity(MLQ)	(DU)	Quantity(MLQ)
1600260001	500	12,000	720	17280
1600260002	500	12,000	720	17280
1600260003	500	12,000	720	17280
1600260004	500	12,000	720	17280
1600270011	500	12,000	720	17280
1600270012	500	12,000	720	17280
1600270013	500	12,000	720	17280
1600270014	500	12,000	720	17280
1600270015	500	12,000	720	17280
1600270018	500	12,000	720	17280
1600290011	500	12,000	720	17280
1600290012	500	12,000	720	17280
1600290013	500	12,000	720	17280
1600290014	500	12,000	720	17280
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1600140014	500	12,000	720	17280
1600280011	500	12,000	720	17280
1600280012	500	12,000	720	17280
1600280013	500	12,000	720	17280
1600280014	500	12,000	720	17280
1600280015	500	12,000	720	17280
1600280017	500	12,000	720	17280
2050810001	500	12,000	680	16320
2050810002	500	12,000	680	16320
2050810003	500	12,000	680	16320
2050810004	500	12,000	680	16320
2050840001	500	12,000	680	16320
2050840002	500	12,000	680	16320
2050840003	500	12,000	680	16320
2050840004	500	12,000	680	16320