

Product Change Notification (PCN)

PCN Number	510768	Date Issued	September 03, 2021			
Reason for Change	Packaging Method/Quantity Changing					
Change Type Description	This letter is to inform you that the part(s) referenced in this notice will undergo packaging specification changes that may include a new Delivery unit, packaging size, changes to the label or packaging material. No changes will be made to the product as a result of this change.					
Reason for Short Notice	Special Request					
Assessment of Change	Drop test approved					
Internal Molex Qualification Date	September 22, 2021					
Sample Availability Date (Changed Part)	September 22, 2021					
Planned Implementation Date Before Change	After Change					
Before packaging process	Aft	er packaging process				
Series Part number Existing DU qty 4030 22032031 85091016 (8pcs) – Poly0ag 96720001 (16pcs) – Foam 967070012 (8pcs) – Primary carton box 967080015 (1pc) – Master carton box 16,000		Proposed Part number Pockaging items DU qty 22032031 85090708 (10prs) – Polybag 477995807 (1prs) – Air inflated bag 967100264 (1pr) – Master carton box 20,000				
Main Confidence (Monator) 2 2019 Users - Al Popula Reserved Towardrotted Reproduction/Classification in Proceidance.	2) P 3) T proc	lighlighted red details (packaging materials & roposed packaging method is bulk packaging his packaging change is done to improve the lucts during transit.	with air inflated bags. packaging quality and to effectively protect the			

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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:510768**" 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

Updated Quantity Template

Molex Part	Current Standard Pack	Current Minimum	New Standard Pack	New Minimum
Number	Quantity (DU)	Order Quantity	Quantity (DU)	Order Quantity
22032031	16,000	16,000	20,000	20,000