Amphenol
COMMUNICATIONS SOLUTIONS

Product/Process Change Notifications

Amphenol Commerical Products

PCN - 23 069

www.amphenol-cs.com

Release Date: July 07 2023

Product Name:	HPL – 585 - MINITEK 1.27MM	
	1.27mm PITCH CONNECTOR	
Product Manager:	Liu, Gino	
Subject:	Notification of Change with Immediate Effectivity	
Distribution:	Affected customers	
Type of Change:	Design Change	
Change Description:	Design Change for the Ejector and Housing of Connector series - 20021611, 20021612, 20021621 to ensure the ejector can be opened easily to get receptacle removed more easily . See attached pdf document for details. For the Connector series the Country of Origin and Primary Site location will be changed from Taiwan to China (Amphenol FCI Nantong Ltd)	
Reason for Change:	Deisgn Improvement based on end customer feedbacks for easiness of use.	
Affected Parts:	20021611, 20021612, 20021621	
Effective Date of Change:	July,10 2023	
Last Time Buy Date:		
Earliest Disty Return Date:		
Last Time Shipment Date		
Datasheet Attached?	Yes	
Qual/Test Data Attached?	Yes	
Samples Availability Date:	31 July ,2023	
Available Alternatives?		
Questions?	*Contact your local ACS Representative, or Product Manager*	
	Liu, Gino / Product Manager	
	Gino.Liu@fci.com	

Note:
Customers should contact Product Line Manager (or their local Amphenol Representative) directly regarding any concern on the PCN.
Lack of any such customer feedback within three weeks of PCN release date will be interpreted as non-objection .

PCN Reference	MPN	Change	Effective Date
PCN23069	20021611-00006T1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021611-00006T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021611-00010T1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021611-00010T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021611-00014T1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021611-00020T1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021611-00020T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021611-00034T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021611-00050T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021611-00060T1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021611-00064T1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021612-00010T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021612-00012T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021612-00014T1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021612-00016T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021612-00020T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021612-00026T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021612-00030T1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021612-00040T1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021612-00050T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00012C8LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00020C1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00020C4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00020D1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00020D4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00020T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00026C4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00026D4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00026T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00030C4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00030D4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00034C4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00040C1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00040D1LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00040T4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00050C4LF	DESIGN CHANGE	JULY 10 ,2023
PCN23069	20021621-00050T4LF	DESIGN CHANGE	JULY 10 ,2023
Count:	**37**		