Amphenol
COMMUNICATIONS SOLUTIONS

Product/Process Change Notifications

Amphenol Commerical Products

PCN - 23 047

www.amphenol-cs.com

Release Date: May 19 2023

Product Name:	HPL 599 - MICROSPACE	
	MICROSPACE XS HEADER	
Product Manager:	Dorian MOYNE / Peng-Fei Gu	
Subject:	Notification of Change with Immediate Effectivity	
Distribution:	Affected customers	
Type of Change:	Materials Change	
Change Description:	To localize the production header pin in Amphenol FCI Nantong, China, for in house header production.	
Reason for Change:	Currently our process is production and shipment of the pin from Amphenol FCI Besancon, France to Amphenol FCI Nantong. In order to minimize the supply chain risk and increase our output, we plan to duplicate tool at Amphenol FCI Nantong. This will improve our service level, output and reactivity.	
Affected Parts:	See Affected parts.xls file	
Effective Date of Change:	October,06 2023	
Last Time Buy Date:		
Earliest Disty Return Date:		
Last Time Shipment Date		
Datasheet Attached?	Yes	
Qual/Test Data Attached?	Yes	
Samples Availability Date:	06 April ,2023	
Available Alternatives?		
Questions?	*Contact your local ACS Representative, or Product Manager*	
	Dorian MOYNE / Peng-Fei Gu / Product Manager	
	dorian.moyne@outlook.com / peng-fei.gu@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
PCN23047	10142344-216KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10142407-203KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10143578-202KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10145204-224KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10150943-224KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10153745-204KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10153745-206KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10153745-212KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10153746-202KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10155500-A208KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10155500-A208KMLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10155500-A210KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10155500-A210KMLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10158105-206KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10158105-210KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10162546-203KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10162547-208KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10168340-A202KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10168341-A202KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10168711-206ALF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10168711-206KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10168777-20802KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10169207-20802KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
PCN23047	10169872-C0204KLF	MATERIALS CHANGE	OCTOBER 6 ,2023
Count:		**24**	