Amphenol
COMMUNICATIONS SOLUTIONS

Product/Process Change Notifications

Amphenol Commercial Products

PCN - 24 122

www.amphenol-cs.com

Release Date: November 28 2024

Product Name:	HPL – 676	
	Header Connector	
Product Manager:	Jennifer Zhang	
Subject:	Notification of Planned Change	
Distribution:	Affected customers	
Type of Change:	Design Change	
Change Description:	Header's standoff width is initial 1.00mm and optimize to 0.80mm and update into customer drawing. Existing version can be used and new version will be naturally switched till stock used out.	
Reason for Change:	Request by customer PCBA supplier due to process optimization	
Affected Parts:	10158557& 10161734 series	
Effective Date of Change:	01 January ,2025	
Last Time Buy Date:	NA	
Earliest Disty Return Date:	NA	
Last Time Shipment Date	NA	
Datasheet Attached?	NA	
Qual/Test Data Attached?	NA	
Samples Availability Date:	01 December ,2024	
Available Alternatives?		
Questions?	*Contact your local ACS Representative, or Product Manager*	
	Jennifer Zhang / Product Manager	
	Jennifer.Zhang@fci.com	

Note:
Customers should contact Product Manager (or their local ACS 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
PCN24122	10158557-C282111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-F28211ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R121111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R122111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R122121LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R282111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R301111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R30111ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R302111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R303111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R36311ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R36311BLF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R36311CLF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R36311DLF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R301113LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R124111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R304111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R281111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R28311ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R28311BLF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-S302111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V30111ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V30201ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V30312ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V30312BLF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V30322ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V36322ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V36322BLF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V28322ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V28322BLF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R122221LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R282211LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R283111LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R301211LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10158557-R302113LF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V30101ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V30112ALF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V30201BLF	DESIGN CHANGE	JANUARY 1, 2025
PCN24122	10161734-V30212ALF	DESIGN CHANGE	JANUARY 1, 2025