

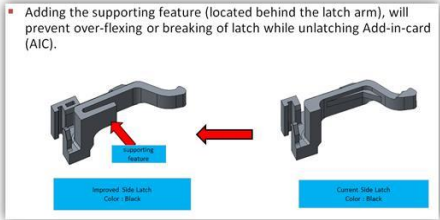
Product/Process Change Notifications



PCN - 21 104 R1

Amphenol Information Communication and Commercial Products Group
www.amphenol-icc.com

Release Date: August 24 2021

Product Name:	HPL – 670/671	
	PCIe Gen4 & Gen5 SMT series	
Product Manager:	Bonnie Liu	
Subject:	Notification of Change with Immediate Effectivity	
Distribution:	Affected customers	
Type of Change:	Design Change	
Change Description:	<p>Change design of the structure to make the side latch more robust during reflow.</p> <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p>▪ Adding the supporting feature (located behind the latch arm), will prevent over-flexing or breaking of latch while unlatching Add-in-card (AIC).</p>  </div>	
Reason for Change:	The original latch is weak after high temperature reflow.	
Affected Parts:	Base PN: 10155214 / 10159309 / 10161112 / 10164121 / 10150775	
Effective Date of Change:	7 October, 2021	<i>Note: PCN21104R1 is a revision of PCN21104 dtd Aug 24, 2021. Changes apply to Affected parts list and Effective date.</i>
Last Time Buy Date:	10 November ,2021	
Earliest Disty Return Date:		
Last Time Shipment Date		
Datasheet Attached?	Yes	
Qual/Test Data Attached?	Yes	
Samples Availability Date:	31 August ,2021	
Available Alternatives?		
Questions?	<i>Contact your local AICC Representative, or Product Manager</i>	
	<i>Bonnie Liu / Product Manager</i>	
	<i>Bonnie.liu@fci.com</i>	

Note:

Customers should contact Product Manager (or their local AICC 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 .