

## Product/Process Change Notifications

**Amphenol Commercial Products**

**Amphenol ICC**

# PCN - 22 010

[www.amphenol-icc.com](http://www.amphenol-icc.com)

Release Date: January 24 2022

<b>Product Name:</b>	Dsub - HPL: 569	
	Dsub 15 Pin High density Male R/A	
<b>Product Manager:</b>	Vicy Pulayath	
<b>Subject:</b>	Notification of Change with Immediate Effectivity	
<b>Distribution:</b>	Affected customers	
<b>Type of Change:</b>	Design Change	
<b>Change Description:</b>	To switch to a new housing mold with a little bit difference with slug hole as shown in Ppt attached. No change in fit or function but visual change in the housing.	
<b>Reason for Change:</b>	Aged and worn out mold cause burr, shrinking and affect product quality. Hence decided to go with new mold to ensure product quality and delivery performance.	
<b>Affected Parts:</b>	10090926-P154XLF; 10090926-P154VLF; 10090926-P156XLF; 10090926-P156VLF	
<b>Effective Date of Change:</b>	February,02 2022	
<b>Last Time Buy Date:</b>		
<b>Earliest Disty Return Date:</b>		
<b>Last Time Shipment Date</b>		
<b>Datasheet Attached?</b>	Yes	
<b>Qual/Test Data Attached?</b>	Yes	
<b>Samples Availability Date:</b>	02 January ,2022	
<b>Available Alternatives?</b>		
<b>Questions?</b>	<i>Contact your local AICC Representative, or Product Manager</i>	
	<i>Vicy Pulayath / Product Manager</i>	
	<i>vicy.pulayath@fci.com</i>	

**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 .