

## Product/Process Change Notifications



# PCN - 19 057

Amphenol Information Communication and Commercial Products Group  
[www.amphenol-icc.com](http://www.amphenol-icc.com)

Release Date: July 15 2019

<b>Product Name:</b>	Millipacs		
	MPACS Right Angle Header		
<b>Product Manager:</b>	Jibu Babu		
<b>Subject:</b>	Notification of Change with Immediate Effectivity		
<b>Distribution:</b>	Affected Customers		
<b>Type of Change:</b>	Process Change		
<b>Change Description:</b>	<p>Top shield gold plating on two sides changed to plating on single side.</p> <div style="text-align: center;"> <p>The diagram illustrates the change in gold plating. On the left, labeled 'Existing', a cross-section of a connector pin is shown with gold plating on both the top and bottom surfaces of the shield. A callout box points to these surfaces with the text 'Au plating on both sides'. A green arrow points to the right, where the 'New Change' is shown. In this version, the gold plating is only on the bottom surface (the mating side, which has a dimple). A callout box points to this surface with the text 'Au plating only on Mating side (Dimple side)'.</p> </div>		
<b>Reason for Change:</b>	As part of product process improvements.		
<b>Affected Parts:</b>	See attached Affected Parts.xls file		
<b>Effective Date of Change:</b>	September 15, 2019		
<b>Last Time Buy Date:</b>	NA		
<b>Earliest Disty Return Date:</b>	NA		
<b>Last Time Shipment Date</b>	NA		
<b>Datasheet Attached?</b>	NA		
<b>Qual/Test Data Attached?</b>	NA		
<b>Samples Availability Date:</b>	September	15	2019
<b>Available Alternatives?</b>	N/A		
<b>Questions?</b>	<i>Contact your local AICC Representative, or Product Manager</i>		
	<a href="#">Jibu Babu / Product Manager</a>		
	0484 3391946 / <a href="mailto:Jibu.Babu@fci.com">Jibu.Babu@fci.com</a>		

**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 .

