

<b>Product Name:</b>	HPL629 - MICROSPEED	
	Microspeed_VT Female series	
<b>Product Manager:</b>	Cai, Tian-Long	
<b>Subject:</b>	Select	
<b>Distribution:</b>	Affected customers	
<b>Type of Change:</b>	Design Change	
<b>Change Description:</b>	Design optimized to improve the retention force of pick-up cap	
<b>Reason for Change:</b>	To reduce potential risk of original cap falling off we have optimized the design of the cap	
<b>Affected Parts:</b>	10146152-2600RLF;10146152-3220RLF; 10146152-5000RLF;10146152-5010RLF;10146152-5600RLF;10150097-3200RLF	
<b>Effective Date of Change:</b>	June,01 2024	
<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>	Yes	
<b>Qual/Test Data Attached?</b>	Yes	
<b>Samples Availability Date:</b>	10 May ,2024	
<b>Available Alternatives?</b>		
<b>Questions?</b>	<i>Contact your local ACS Representative, or Product Manager</i>	
	<i>Cai, Tian-Long / Product Manager</i>	
	<i>Cai, Tian-Long &lt;Tian-Long.Cai@fci.com&gt;</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 .