

<b>Product Name:</b>	HPL537	
	PHEC	
<b>Product Manager:</b>	Kobe Cheng	
<b>Subject:</b>	Notification of Change with Immediate Effectivity	
<b>Distribution:</b>	Affected customers	
<b>Type of Change:</b>	Materials Change	
<b>Change Description:</b>	Resin Change for PHEC LOCATOR. Resin materia is changed from SABIC VDS5350 BK7001 TO PA9T GP2300T BK	
<b>Reason for Change:</b>	Due to long purchasing lead time for Sabic material and higher MOQ (1MT), we could not support existing orders requiring short lead time and lower MOQ. New material is supplied already by our existing Qualified supplier and available with a Lead time of 1 Month & lower MOQ of 200kg	
<b>Affected Parts:</b>	refer to next sheet	
<b>Effective Date of Change:</b>	April,01 2023	
<b>Last Time Buy Date:</b>		
<b>Earliest Disty Return Date:</b>		
<b>Last Time Shipment Date</b>		
<b>Datasheet Attached?</b>	No	
<b>Qual/Test Data Attached?</b>	Yes	
<b>Samples Availability Date:</b>	10 March ,2023	
<b>Available Alternatives?</b>		
<b>Questions?</b>	<i>Contact your local ACS Representative, or Product Manager</i>	
	<i>Kobe Cheng / Product Manager</i>	
	<i>Kobe.Cheng@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 .