

Product/Process Change Notifications



PCN - 21 102

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

Release Date: September 07 2021

Product Name:	HPL 563 - AIRMAX VS	
	AIRMAX	
Product Manager:	Chris Liu	
Subject:	Notification of Planned Change	
Distribution:	Affected customers	
Type of Change:	Location Change	
Change Description:	<p>Amphenol is transferring our existing Airmax VS production in Senai, Malaysia to our factory in Dongguan China. For the VS vertical receptacle series , products will transfer "as is" to Dongguan. For any right angle headers and receptacles or vertical headers, Amphenol plans to migrate customers to VS2 series, which is a backwards compatible, higher performing product. We will support that transfer at the same cost you pay today. For any demand of VS right angle headers and receptacles or vertical headers that remain in VS series after Feb 2022, production prices will increase 6% on shipments to cover the additional production related costs. This transfer to complete by 2022 Feb.</p>	
Reason for Change:	<p>Given the decline in global demand for Airmax coupled with rising production costs, Amphenol is transferring our existing Airmax production in Senai, Malaysia to our factory in Dongguan China. Dongguan is the primary production site for Airmax globally and is a vertically integrated, world class production facility. In addition to Airmax, Dongguan also produces ExaMAX, ExaMEZZ and the XCede HD family of backplane products.</p>	
Affected Parts:	Refer affected PN list	
Effective Date of Change:	26 February ,2022	
Last Time Buy Date:		
Earliest Disty Return Date:		
Last Time Shipment Date		
Datasheet Attached?	Yes	
Qual/Test Data Attached?	No	
Samples Availability Date:	15 October ,2021	
Available Alternatives?		
Questions?	<i>Contact your local AICC Representative, or Product Manager</i>	
	<i>Chris Liu / Product Manager</i>	
	<i>Chris.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 .