

Product Name:	HPL 563Airmax VS	
	Airmax VS	
Product Manager:	Chris Liu	
Subject:	Notification of Planned Change	
Distribution:	Affected customers	
Type of Change:	Location Change	
Change Description:	Transfer some Airmax VS low runner's stamping dies and plating from Amphenol Besancon France factory to Amphenol DG China factory. These dies are for Airmax VS 3 pair, 4 pair and 5 pair Right Angle Receptacle, 5 pair Right Angle Header and Mezzanine.	
Reason for Change:	As Airmax VS assembly production had been integrated into Amphenol DG factory, to shorten actual production lead time, we plan to transfer Airmax VS 3 pair, 4 pair and 5 pair Right Angle Receptacle, 5 pair Right Angle Header and Mezzanine stamping dies and plating from Amphenol BSN factory to Amphenol DG factory so that our production team can better align component and assembly production activity to reach better delivery flexibility.	
Affected Parts:	See Affected Parts.xls	
Effective Date of Change:	26 July ,2024	
Last Time Buy Date:	NA	
Earliest Disty Return Date:	NA	
Last Time Shipment Date	NA	
Datasheet Attached?	Yes	
Qual/Test Data Attached?	No	Test reports will be available on April 26th, 2024, pls contact product manager
Samples Availability Date:	26 February ,2024	
Available Alternatives?	N/A	
Questions?	Contact your local ACS Representative, or Product Manager	
	Chris Liu / Product Manager	
	Chris.Liu@fci.com	

Note:

Customers should contact Product Manager (or their local ACS 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 .