

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:	To reduce the supply risk and enhance Airmax VS product delivery flexibility, ACS Dongguan factory has developed Airmax VS 3 pair right angle header , 4 pair right angle header and 5 pair vertical receptacle capability of stamping and plating inside the factory. The Assembly operations continue at ACS Dongguan and to consume parts from this integrated production process.	
Reason for Change:	Improvement of supply chain flexibility for the components of Airmax VS 3 pair right angle header , 4 pair right angle header and 5 pair vertical receptacle for product delivery flexibility.	
Affected Parts:	See Affected parts.xls file	
Effective Date of Change:	12 June ,2023	
Last Time Buy Date:		
Earliest Disty Return Date:		
Last Time Shipment Date		
Datasheet Attached?	Yes	
Qual/Test Data Attached?	Yes	
Samples Availability Date:	10 March ,2023	
Available Alternatives?		
Questions?	<i>Contact your local ACS 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 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 .