



# PCN - 13 078

Issue Date: August 02 2013

<b>Product Name:</b>	AirMax VSE/VS2			
	Airmax VSE/VS2 Right angle Rcpt and Vertical Header			
<b>Product Manager:</b>	Talee Luo			
<b>Subject:</b>	Notification of Change with Immediate Effectivity			
<b>Distribution:</b>	Global			
<b>Type of Change:</b>	Documentation Change			
<b>Change Description:</b>	Remove the below note from the customer drawing: "The housing will withstand exposure to 260°C peak temperature for 40 seconds in a convection infra-red, or vapor phase reflow oven."			
<b>Reason for Change:</b>	AirMax VSE/VS2 are press fit design and so they are not required to pass through the reflow process or bear the reflow temperature. Actually, there is a chance that reflow may damage the performance on AirMax VSE. So FCI propose to remove this sentence from the customer drawing.			
<b>Affected Parts:</b>	See attached list			
<b>Effective Date of Change:</b>	August	15	2013	<i>Only correct customer DWG. No change product spec. No change in properties or materials .</i>
<b>Last Time Buy Date:</b>	N/A	N/A	N/A	
<b>Last Disty Return Date:</b>	N/A	N/A	N/A	
<b>Last Time Shipment Date</b>	N/A	N/A	N/A	
<b>Datasheet Attached?</b>	Yes			
<b>Qual/Test Data Attached?</b>	N/A			
<b>Samples Availability Date:</b>	August	02	2013	
<b>Available Alternatives?</b>	N/A			
<b>Questions?</b>	<i>Contact your local FCI Representative, or</i>			
	<i>Talee Luo / Product Manager - Dongguan Site</i>			
	<i>Talee Luo : luota@fci.com</i>			