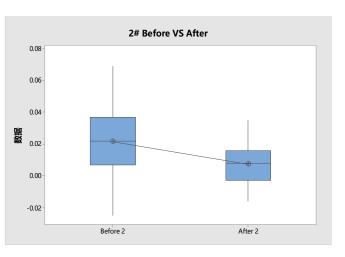
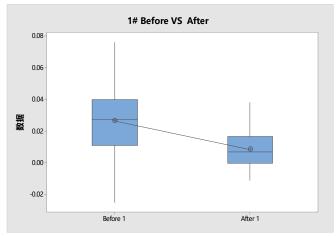
Product/Process Change Notification

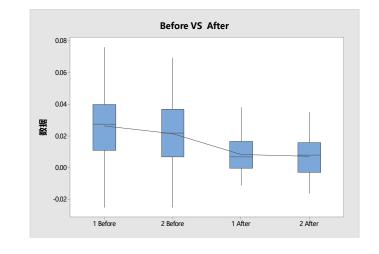
To:						
From:						
Amphenol commercial products(Chengdu)Co.,LTD						
Initiator/Title/Date: Alice.feng/R&D engineer/Nov.01,2023					PCN No.:	PCN-23033
E-mail: Alice.feng@amphenolacpcd.com				Rev.:	A	
Amphenol P/N	PSASF3130201TR	Customer P/N	NA		Description	 add cut change to long cap
Category of Change	■ Design □ Materials □ Production process □ Customer Specification □ Others: Manufacturing site change					
Revised documents / Supporting documents attached due to this change:						
■ Customer Drawing		☐ Product Specification		☐ Packing Specification		
■ Evaluation Report/Data		☐ Others:			<u> </u>	
Reason 1. add cut on housing bottom side to prevent housing warpage of Change to long cap to prevent housing warpage						
Description	After change			Before change		
	10000000000000000000000000000000000000	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			10000000000000000000000000000000000000	
Implementation Schedule:						
Planned implementation Date: 1st Dec'23 Indicated: NA						
Respond from Customer						
□ Agree						
□ Disagree						
Comments:						
Dest /Till						
Dept./Title:						
Signature/Date:						

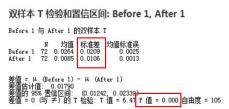
Compare the warpage before and after improvement

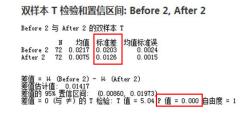












Before Improve VS After Improve

Key message: Compare the data of variance during reflowing, The warpage after improvement is smaller than before improvement.