## PRODUCT / PROCESS CHANGE INFORMATION

		1. PCI basic data
1.1 Company	<b>57</b>	STMicroelectronics International N.V
1.2 PCI No.		ADG/17/10335
1.3 Title of PCI		Frame modification and assembly flow standardization for Triacs and SCRs housed in D2PAK
1.4 Product Category		Triacs and SCRs housed in D2PAK
1.5 Issue date		2017-06-30

2. PCI Team		
2.1 Contact supplier	2.1 Contact supplier	
2.1.1 Name	MARSHALL DAVE	
2.1.2 Phone		
2.1.3 Email	dave.marshall@st.com	
2.2 Change responsibility	.2 Change responsibility	
2.2.1 Product Manager	Richard RENARD	
2.1.2 Marketing Manager	Franck DUCLOS	
2.1.3 Quality Manager	Jean-Paul REBRASSE	

3. Change		
3.1 Category	3.2 Type of change	3.3 Manufacturing Location
Method (Process flow)	(Not Defined)	ST China plant

	4. Description of change	
	Old	New
4.1 Description	full raw copper tab	partial raw copper tab
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?	no	

5. Reason / motivation for change	
5.1 Motivation	Production line modernization and assembly flow standardization.
5.2 Customer Benefit	MANUFACTURING FLEXIBILITY

	6. Marking of parts / traceability of change
6.1 Description	date code and QA number

7. Timing / schedule	
7.1 Date of qualification results	2017-06-22
7.2 Intended start of delivery	2017-07-28
7.3 Qualification sample available?	Upon Request

8. Qualification / Validation			
8.1 Description			
8.2 Qualification report and qualification results		Issue Date	

9. Attachments (additional documentations)
10335 Public product.pdf 10335 PCI TRIAC-SCR D2PAK frame assy flow change.pdf

10. Affected parts		
10. 1 Current		10.2 New (if applicable)
10.1.1 Customer Part No	10.1.2 Supplier Part No	10.1.2 Supplier Part No
9803939	T1235-600G	
9803947	T1635-600G	
	T1635H-6G-TR	
	T2535-600G	
	T2535-600G-TR	
2408486	T2550-12G-TR	
	T835-600G-TR	
	TN1215-600G-TR	
2723364	TN4015H-6G-TR	

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