


**PRODUCT / PROCESS CHANGE INFORMATION**

**1. PCI basic data**

<b>1.1 Company</b>		STMicroelectronics International N.V
<b>1.2 PCI No.</b>	RF OPTICAL COMM/25/15985	
<b>1.3 Title of PCI</b>	STA660, STA661, STA662, STA680, STA608M (V660, V680): Tray Packaging Optimization	
<b>1.4 Product Category</b>	STA660 (V660), STA661 (V660), STA662 (V660), STA680 (V680), STA680M (V680)	
<b>1.5 Issue date</b>	2025-12-18	

**2. PCI Team**

<b>2.1 Contact supplier</b>	
<b>2.1.1 Name</b>	PIKE EMMA
<b>2.1.2 Phone</b>	+44 1628896111
<b>2.1.3 Email</b>	emma.pike@st.com
<b>2.2 Change responsibility</b>	
<b>2.2.1 Product Manager</b>	Lorenzo MOIOLI
<b>2.1.2 Marketing Manager</b>	Guido BRASCA
<b>2.1.3 Quality Manager</b>	Giuseppe GIUGA

**3. Change**

<b>3.1 Category</b>	<b>3.2 Type of change</b>	<b>3.3 Manufacturing Location</b>
General (Logistic)	3rd level packaging materials (shipment carton, sealing tape)	Subcon ASE - Taiwan

**4. Description of change**

	<b>Old</b>	<b>New</b>
<b>4.1 Description</b>	See enclosed details	See enclosed details
<b>4.2 Anticipated Impact on form, fit, function, quality, reliability or processability?</b>	See enclosed details	

**5. Reason / motivation for change**

<b>5.1 Motivation</b>	Tray packaging alignment in ASE according to ST one
<b>5.2 Customer Benefit</b>	SERVICE IMPROVEMENT

**6. Marking of parts / traceability of change**

<b>6.1 Description</b>	Date code
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**7. Timing / schedule**

<b>7.1 Date of qualification results</b>	2025-11-19
<b>7.2 Intended start of delivery</b>	2026-02-28
<b>7.3 Qualification sample available?</b>	Not Applicable

**8. Qualification / Validation**

<b>8.1 Description</b>	15985 Validation_and_Additional_Details.pdf		
<b>8.2 Qualification report and qualification results</b>	Available (see attachment)	<b>Issue Date</b>	2025-12-18

**9. Attachments (additional documentations)**

15985 Public product.pdf  
 15985 Details.pdf  
 15985 Validation\_and\_Additional\_Details.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
	STA662	

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