

PRODUCT / PROCESS CHANGE INFORMATION

1. PCI basic data

1.1 Company		STMicroelectronics International N.V
1.2 PCI No.	POWER AND DISCRETES/26/16584	
1.3 Title of PCI	PQFN 5x6 line Transfer (Assembly & Final Test) to new location at same subcontractor in China	
1.4 Product Category	FERD products in PQFN 5x6 package	
1.5 Issue date	2026-09-14	

2. PCI Team

2.1 Contact supplier	
2.1.1 Name	ROBERTSON HEATHER
2.1.2 Phone	+1 8475853058
2.1.3 Email	heather.robertson@st.com
2.2 Change responsibility	
2.2.1 Product Manager	Stephane CHAMARD
2.1.2 Marketing Manager	Philippe LEGER
2.1.3 Quality Manager	Julien MICHELON

3. Change

3.1 Category	3.2 Type of change	3.3 Manufacturing Location
Transfer	Product transfer from one site to another site, even if test or process line is qualified	Subcontractor Nantong China

4. Description of change

	Old	New
4.1 Description	Subcontractor China Location A (China – Nantong)	Subcontractor China Location B (China – Nantong)
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?	No	

5. Reason / motivation for change

5.1 Motivation	Subcontractor decision for manufacturing (Assembly & Final Test) locations rationalization.
5.2 Customer Benefit	SERVICE CONTINUITY

6. Marking of parts / traceability of change

6.1 Description	Traceability of the change will be ensured by an internal codification (Finished Good/Type ending by F) printed on the carton box label.
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7. Timing / schedule

7.1 Date of qualification results	2026-09-14
7.2 Intended start of delivery	2026-10-01
7.3 Qualification sample available?	Not Applicable

8. Qualification / Validation

8.1 Description			
8.2 Qualification report and qualification results	In progress	Issue Date	

9. Attachments (additional documentations)

16584 Public product.pdf
16584 PCI PQFN 5x6 xfer to new subcon location.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
	FERD15S50DJF-TR	
	FERD20U50DJF-TR	
	FERD20U60DJFD-TR	
	FERD30SM100DJFTR	

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