

PRODUCT / PROCESS CHANGE INFORMATION

1. PCI basic data

1.1 Company		STMicroelectronics International N.V
1.2 PCI No.	RF OPTICAL COMM/26/16417	
1.3 Title of PCI	ST67W611M1 Data Matrix marking composition	
1.4 Product Category	ST67W611M1 (4F1X66 product line)	
1.5 Issue date	2026-06-10	

2. PCI Team

2.1 Contact supplier	
2.1.1 Name	PIKE EMMA
2.1.2 Phone	+44 1628896111
2.1.3 Email	emma.pike@st.com
2.2 Change responsibility	
2.2.1 Product Manager	Nathalie FLEURY
2.1.2 Marketing Manager	Leendert QUIST
2.1.3 Quality Manager	Romain ZINI

3. Change

3.1 Category	3.2 Type of change	3.3 Manufacturing Location
Methods	Traceability (marking content, company logo, etc)	99H8 QUALCOMM

4. Description of change

	Old	New
4.1 Description	2D code type: QR Code (version 1 — 21×21). 2D code position: Bottom of marking area.	2D code type: Data Matrix (14×14). 2D code position: Top of marking area. Add 3 new certification IDs: Taiwan, China, Brazil.
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?	No impact, except New marking composition	

5. Reason / motivation for change

5.1 Motivation	To have better readability in 5×5 mm² standard compliant and Industrial grade. Add 3 new certification IDs: Taiwan, China, Brazil.
5.2 Customer Benefit	SERVICE CONTINUITY

6. Marking of parts / traceability of change

6.1 Description	New Finished Good codes as reported in the document. Traceability ensured by ST Internal tool.
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7. Timing / schedule

7.1 Date of qualification results	2026-06-09
7.2 Intended start of delivery	2026-06-30
7.3 Qualification sample available?	Upon Request

8. Qualification / Validation

8.1 Description	16417 ST67W611M1 Data Matrix marking composition_June2026.pdf		
8.2 Qualification report and qualification results	Available (see attachment)	Issue Date	2026-06-10

9. Attachments (additional documentations)

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
4699184	ST67W611M1A6BTR	
	ST67W611M1A6PTR	
4699185	ST67W611M1A6UTR	

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Public Products List

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PCI Title : ST67W611M1 Data Matrix marking composition

PCI Reference : RF OPTICAL COMM/26/16417

Subject : Public Products List

Dear Customer,

Please find below the Standard Public Products List impacted by the change.

ST67W611M1A6PTR	ST67W611M1A6BTR	ST67W611M1A6UTR
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ST67W611M1 Data Matrix marking composition

June 2026

ST Restricted

PCI Purpose

- Update ST67W611M1 marking :
 - Replace the 2D-QR Code by an 'industrial' Data-Matrix to improve manufacturability.
 - Add 3 new certification IDs: Taiwan, China, Brazil.



ST67W611M1 — Marking Changes List

#	Change	Previous	New	Impact
1	2D Code type	QR Code (version 1 — 21×21)	Data Matrix (14×14)	▲ Better readability in 5×5 mm ² standard compliant and Industrial grade
2	2D Code position	Bottom of marking area	Top of marking area	Layout re-organization
3	ANATEL ID (Brazil)	Not present	Added	New regulatory ID required for Brazil market
4	CMIIT ID (China)	Not present	Added	New regulatory ID required for China market
5	NCC ID (Taiwan)	Not present	Added	New regulatory ID required for Taiwan market



ST67W611M1A6B

Current Version



New Version (after PCI)



ST67W611M1A6U

Current Version



New Version (after PCI)



ST67W611M1A6P

Current Version



New Version (after PCI)



Codifications

Current Version

ST commercial	maturity	finished_good	ST die	ST wafer
ST67W611M1A6BTR	29	67W611M1A6BTR\$X1	S4F1XX1A	F4F1XX1A
ST67W611M1A6UTR	29	67W611M1A6UTR\$X1	S4F1XX3A	F4F1XX3A
ST67W611M1A6PTR	29	67W611M1A6PTR\$X1	S4F1XX2A	F4F1XX2A

New Version (after PCI)

ST commercial	maturity	finished_good	ST die	ST wafer
ST67W611M1A6BTR	10	67W611M1A6BTR\$B1	S4F1XB1A	F4F1XB1A
ST67W611M1A6UTR	10	67W611M1A6UTR\$B1	S4F1XB3A	F4F1XB3A
ST67W611M1A6PTR	10	67W611M1A6PTR\$B1	S4F1XB2A	F4F1XB2A



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