

**Administrative Contact/Manufacturer**

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Date: July 23, 2025

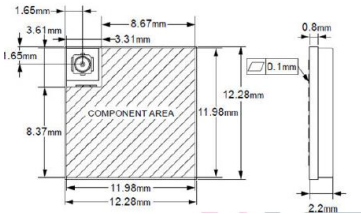
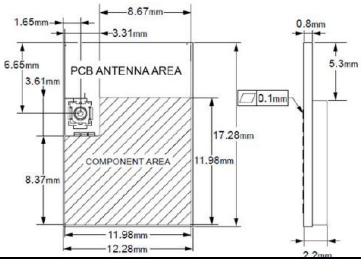
Declaration Letter about Identity of Products

To: **SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd..**
No. 588 West Jindu Road, Songjiang District, Shanghai, China. 201612

Dear Sir/Madam,
 Subject: **Declaration Letter about Identity of Products**

Product Version Information			
PMN:	ST67W611M1A	Model:	ST67W611M1A6B & ST67W611M1A6U ST67W611M1A6P
FCC ID:	YCP-67W611M1A01	FW:	N/A
Information for Each Product Version in a family			
Condition Applicable		Details	
Describe the non-RF boards, and circuitry differences.		No differences for non-RF circuitry	
Describe the RF boards and circuitry differences.		PCB differences: - printed antenna for ST67W611M1A6B - RF connector for ST67W611M1A6U - RF output pins in module package for ST67W611M1A6P Same RF circuitry.	
	HVIN	ST67W611M1A6U	ST67W611M1A6B
	Antenna	3 types: - PIFA - Monopole - Dipole	1 type: PCB
	Impedance	C21=1.8pF C20=1.8pF	C21=1.6pF C20=2pF
	Support platform system and feature	Support external antenna with connector on module	Support integrated PCB antenna
			3 types: - PIFA - Monopole - Dipole
			C21=1.8pF C20=2pF
			Support an external antenna on host platform. Module supports RF output pins in module package.



Describe the exterior casing and color differences.	<p>PCB size is different ST67W611M1A6U and ST67W611M16P: (Note: ST67W611M16P has no antenna connector)</p>  <p>ST67W611M1A6B:</p> 
Provide internal & external photos for each product version.	Please refer to external photos as attached.
Provide manual and product labels for each product version.	Please refer to Manual and Product labelling as attached.

On behalf of: STMICROELECTRONICS (ROUSSET) SAS
Signature:

Signed by:
Pascal SCAFIDI
E5B39A0A3ECD4C7...

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