



Federal Communications Commission
Authorization & Evaluation Division
7345 Oakland Mills Road
Columbia, MD 21046

Subject: FCC Class II Permission Change request for FCC ID: YCP-67W611M1A01

Date: July 23th, 2025

To The Commission,

This is to request a Class II Permission change for FCC ID: YCP-67W611M1A01, originally granted on 3/17/2025.

The major change filed under this application is adding the HW SKU ST67W611M1A6P, retesting RSE, conducted power and AC line conducted emission.

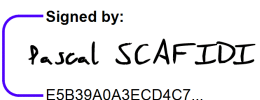
The ST67W611M1A6P uses the same antennas with ST67W611M1A6U, the main difference is removing the antenna connector, nothing else has changed.

Except for the above changes, other electrical properties remain unchanged. For other test data, refer to original reports.

The ST67W611M1A6P is identical to Qualcomm Technologies, Inc. module QCC743M-0P (FCC ID J9C-QCC743M0, granted on 04/24/2025), except for labelling. The use of test reports from Qualcomm Technologies, Inc. is authorized by the letter submitted with this application.

Yours faithfully.

Company: STMICROELECTRONICS (Rousset) SAS

Signature:  Signed by:
Pascal SCAFIDI
E5B39A0A3ECD4C7...

Printed Name: Pascal Scafidi
Company: STMICROELECTRONICS (ROUSSET) SAS
Job Title: MDRF Group VP Quality & Reliability
Email: pascal.scafidi@st.com
Telephone: +33 4 76 58 50 00