

Date: 21 June, 2019

Declaration Of Identity

To Whom It May Concern:

With regards to the application for Model: SGW1011, According to the designer, SG Wireless Limited, we hereby declare the difference between Model: SGW1011 and Model: SGW1011A, SGW1010, SGW1010A as;

Basic Model Number: SGW1011

Basic Brand Name: SG Wireless

Basic Product Name: SGW101X

New/ Additional Model Number(s): SGW1011A, SGW1010, SGW1010A

Declare the PCB layout, circuitry and electrical parts are identical to the basic model except for type of antenna and R2 Chip Resistor as below.

Model	Description
SGW1010	integrated PCB antenna, for max 5.5V high voltage use(R2 empty)
SGW1010A	integrated PCB antenna, for max 3.6V low voltage use
SGW1011	U.FL connector for use with an external antenna, for max 5.5V high voltage use(R2 empty)
SGW1011A	U.FL connector for use with an external antenna, for max 3.6V low voltage use

SGW1010/SGW1010A and SGW1011/SGW1010A have the same internal core operating voltage for the digital and RF circuitry. These differences have been tested and got pass for the Safety and EMC test and RF test.

Yours Sincerely,



Print name: Kenneth Wong

Title: VP of Design and Development

SG Wireless Limited