

February 19, 2024

To Whom It May Concern,

The following is to document the similarities between CYW5551/2/3 and CYW55911/2/3 Wi-Fi + Bluetooth combo ICs, for the purpose of regulatory consideration.

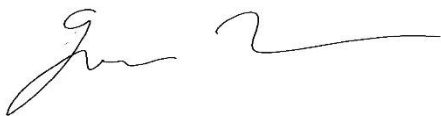
CYW55513 and CYW55913 is a superset device that encompasses all the circuitry and electrical, mechanical, and physical construction of the CYW55512/ CYW55912 and CYW55511/ CYW55911 devices.

CYW55512/CYW55912 and CYW55511/CYW55911 devices are electrically, mechanically, and physically identical to the circuitry and construction of the CYW55513/CYW55913 superset devices, with the following differences only:

1. CYW55511/CYW55911 is single band operating in 2.4GHz
2. CYW55512/CYW55912 is dual band operating in 2.4G and 5GHz
3. CYW55513/CYW55913 is tri-band operating in 2.4G, 5G, and 6GHz

For identical board designs using CYW55511/2/3 and CYW55911/2/3 separate certification IDs should not be needed.

Sincerely,

A handwritten signature in black ink, appearing to read "Juan Martinez", with a stylized flourish at the end.

Juan Martinez
Compliance Engineer
Infineon Technologies