



Project Details

Project Name Combo Wi-Fi/BLE Chip

Product Type Component (Tested)

TCRL Version: TCRL 2018-2

**Referenced
Qualified Design(s)**

**Previously
Qualified Design
Used in this
Qualification(s)**

Listing Date 2019-08-02

Declaration ID D044867

Product Listing(s)

Name	Website	Category	Publish Date	Model Number	Description
Combo Wi-Fi/BLE Chip		Unique Products	8/2/2019 12:00:00 AM	ESP32-S3	ESP32-S3 is a 2.4 GHz Wi-Fi and BLE combo chip designed with TSMC low power 40 nm technology. It is designed and optimized for the best power performance, RF performance, robustness, versatility, features and reliability, for a wide variety of applications, and different power profiles.
Combo Wi-Fi/BLE Chip		Unique Products	10/30/2020 12:00:00 AM	ESP32-C3	ESP32-C3 is a 2.4 GHz Wi-Fi and BLE combo chip designed with TSMC low power 40 nm technology. It is designed and optimized for the best power performance, RF performance, robustness, versatility, features and reliability, for a wide variety of applications, and different power profiles.

Member Company Espressif Systems (Shanghai) Co., Ltd.

**Declaring Member
Contact /
Listing Contact
Person**

Name Espressif Espressif

Address 690 Bibo Road, Block 2, Suite 204, Zhangjiang High-tech Park,

City Shanghai

State Shanghai

Country China

Postal Code 201203