

Declaration Details

Listing Details

Declaration ID	D068185
Referenced Qualified Designs	
Company	Espressif Systems (Shanghai) Co., Ltd.
Listing Date	2024-04-22
Specification Name	5.4
Wi-Fi Certification ID	

Product List

Product Name	Product Website	Product Category	Publish Date	Archive Date	Model Number	Subset ID	Description
ESPRESSIF ESP32-S3-PICO-1		Unique Products	2024-04-23		ESP32-S3-PICO-1-N8R2 ESP32-S3-PICO-1-N8R8		2.4 GHz Wi-Fi + Bluetooth® LE SiP Supporting IEEE 802.11b/g/n (2.4 show more)
ESPRESSIF ESP32-S3		Unique Products	2024-04-23		ESP32-S3 ESP32-S3R2 ESP32-S3R8 ESP32-S3R8V ESP32-S3FN8 ESP32-S3FH4R2		32-bit MCU & 2.4 GHz Wi-Fi & Bluetooth 5 (LE);Xtensa® show more
ESPRESSIF ESP32-C3		Unique Products	2024-04-23		ESP32-C3 ESP32-C3FH4		Ultra-Low-Power SoC with RISC-V Single-Core CPU 2.4 GHz Wi-Fi (802.11b/g/n) show more
ESPRESSIF ESP8685		Unique Products	2024-04-23		ESP8685H4		Ultra-Low-Power SoC with RISC-V Single-Core CPU 2.4 GHz Wi-Fi (802.11b/g/n) show more
2.4 GHz Wi-Fi & Bluetooth chip			2024-04-22		ESP32-C3		2.4 GHz Wi-Fi & Bluetooth chip

5 product(s) found

Note: Products that have not yet completed the Bluetooth Qualification Process will not appear in public search results.

Qualified Design:

QDID	239440
Qualification Assessment Date	2024-04-22
TCRL Version	TCRL 2023-1
Product Type	Component (Tested)
Combined Designs	
Design Name	2.4 GHz Wi-Fi & Bluetooth chip
Design Model Number	ESP32-C3
Design Description	2.4 GHz Wi-Fi & Bluetooth chip
Hardware Version Number	V1.0
Software Version Number	V1.1.4.0
Core Specification	5.4
Other References	
View ICS Details	

Supported Layers

Subsetted Qualified Designs

Subset ID	Project Name	Subset of	Date Created	ICS	Alerts
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