

Espressif Systems (Shanghai) Co.,Ltd.

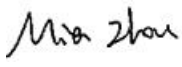
Voltage Regulator Declaration

DATE: May. 4, 2023

To Whom It May Concern:

We, Espressif Systems (Shanghai) Co.,Ltd. , the voltage regulator function of chip used by ESP32-S3-MINI-1 does not lead to Pin, in order to confirm the voltage regulator, hereby declare that the normal supply voltage of EUT varies to $\pm 10\%$ extreme voltage , the input voltage of internal RF circuit can be controlled within $\pm 1\%$ range.

Sincerely,

Signature: 

Name/Title (in print): Mia Zhou