

****FCC Variant Difference Cover Letter****

Date: 2025-11-25

To: FCC TCB (Telecommunication Certification Body)

From: Aurodi Corporation

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FCC ID: 2BBTA-VTS13W0X

Subject: Declaration of Differences Between Model Variants

We hereby declare that the following models are variants under the same FCC ID 2BBTA-VTS13W0X:

- Parent Model: VTS13W01
- Variant Models: VTS13W02, VTS13W03, VTS13W04, VTS13W05, VTS13W06, VTS13P01

****Differences Summary:****

1. VTS13W02 uses an External digital temperature probe, measurement range -40°C ~105°C.
2. VTS13W03 uses an PT1000 platinum resistance temperature probe, measurement range -200°C ~200°C.
3. VTS13W04 uses an Built-in temperature and humidity probe, measurement range -40°C ~85°C, 0~100%RH.
4. VTS13W05 uses an High precision External digital temperature probe, measurement range -40°C ~105°C.
5. VTS13W06 uses an High precision External temperature and humidity probe, measurement range -40°C ~85°C, 0~100%RH.
6. VTS13P01 Support multiple temperature/humidity probes, It includes the following types, and only one can be connected at a time:

Ordinary External Digital Temperature Probe;
PT1000 Platinum Resistance Temperature Probe;
High Precision External Digital Temperature Probe;
High Precision External Temperature and Humidity Probe;

****Compliance Statement:****

All variants comply with FCC Part 15C (for intentional radiators) and do not exceed the permitted RF exposure limits. No additional testing is required for these changes.

Sincerely,

Aurodi Corporation  (George Zhang)