



To whom it may concern:

We, Huawei Technologies Co., Ltd., states according to the difference description below, for WiFi 2.4G, HUAWEI VNS-L22, VNS-L22 SAR is tested at the worst case of HUAWEI VNS-L23, VNS-L23 (report NO. SYBH(Z-SAR)002022016-2). For the other bands(GSM850/1900,UMTS Band V,LTE Band V/VII, new full SAR test is performed on HUAWEI VNS-L22, VNS-L22.

For RF report, we only test the Field Strength of Spurious Radiation for GSM, WCDMA and LTE of HUAWEI VNS-L22, VNS-L22. Other data refer to SYBH(Z-RF)002022016-2001 of HUAWEI VNS-L23, VNS-L23

Model [Ⓢ]	HUAWEI VNS-L23, VNS-L23 [Ⓢ]	HUAWEI VNS-L22, VNS-L22 [Ⓢ]
Trade mark [Ⓢ]	HUAWEI [Ⓢ]	HUAWEI [Ⓢ]
FCC ID [Ⓢ]	FCC ID: QISVNS-L23 [Ⓢ]	FCC ID: QISVNS-L22 [Ⓢ]
Frequency [Ⓢ]	GSM: B2/B3/B5/B8 [Ⓢ] WCDMA: B1/B2/B4/B5 [Ⓢ] LTE: B2/B4/B5/B7/B28 [Ⓢ]	GSM: B2/B3/B5/B8 [Ⓢ] WCDMA: B1/B5/B6/B8/B19 [Ⓢ] LTE B1/B3/B5/B7/B8/B19/B28/B40 [Ⓢ] Frequency disabled by hardware, Changes are followed: [Ⓢ] 1. <u>change</u> B4 duplexer to B3 duplexer. [Ⓢ] 2. <u>delete</u> GSM1800 SAW. [Ⓢ] 3. <u>change</u> B2 div SAW to B40 div SAW. [Ⓢ] 4. <u>add</u> B8 div SAW. [Ⓢ] 5. <u>add</u> B40 primary TX/RX SAW. [Ⓢ] 6. <u>add</u> B3 div LNA and SAW. [Ⓢ]
SIM Card [Ⓢ]	double [Ⓢ]	double [Ⓢ]
RAM [Ⓢ]	the same [Ⓢ]	the same [Ⓢ]
Hardware Version [Ⓢ]	the same [Ⓢ]	the same [Ⓢ]
Software Version [Ⓢ]	different [Ⓢ]	different [Ⓢ]
Dimensions [Ⓢ]	the same [Ⓢ]	the same [Ⓢ]
Appearance [Ⓢ]	the same [Ⓢ]	the same [Ⓢ]
main antenna [Ⓢ]	antenna shape are same, antenna matching are different [Ⓢ]	antenna shape are same, antenna matching are different [Ⓢ]
BT/Wi-Fi antenna [Ⓢ]	the same [Ⓢ]	the same [Ⓢ]
Others [Ⓢ]	the same [Ⓢ]	the same [Ⓢ]