

Marianne Bosley

To: alice_wong@hkstc.com
Cc: Chris Harvey
Subject: MET#11627 FCC ID:P2VWIRELESSKIT
Hi Alice,

Below is the question that surfaced due to the technical review:

RT questions:

1. Section 3.2 of the test report states that a "typical modulating signal used as input". Was the maximum volume available on the output of the cellphone used as input?
2. The statement regarding the 200 kHz bandwidth does not describe how the modulation is limited, such that the bandwidth of the output signal never exceeds 200 kHz, regardless of the amplitude (volume) of the input signal. How is this done? If the output from a cellphone does not have an adjustable volume control, and the EUT may only be used in this manner, then this will be sufficient. Please state if this is the case.

It shouldn't be long after we get this response. Have a good day.

Regards,

Marianne

Marianne T. Bosley
EMC Administrator
410-354-3300, ext. 412