

1. The "high noise level" is caused by the high RF attenuation of the spectrum Analyzer. The attenuation was set so high because of the fundamental signal in order not to overload the input.

2. I attach a excel sheet with the data measured in Saarbruecken and our values put in this list in red.

We observed a higher difference for the left hand position. Due to the situation we do these tests on our own costs we reported only the data. Saarbruecken had our full report available and confirmed that the plots looked similar.

For validation reasons we will do further comparison beginning next year with other phones.