Diagram 35a:

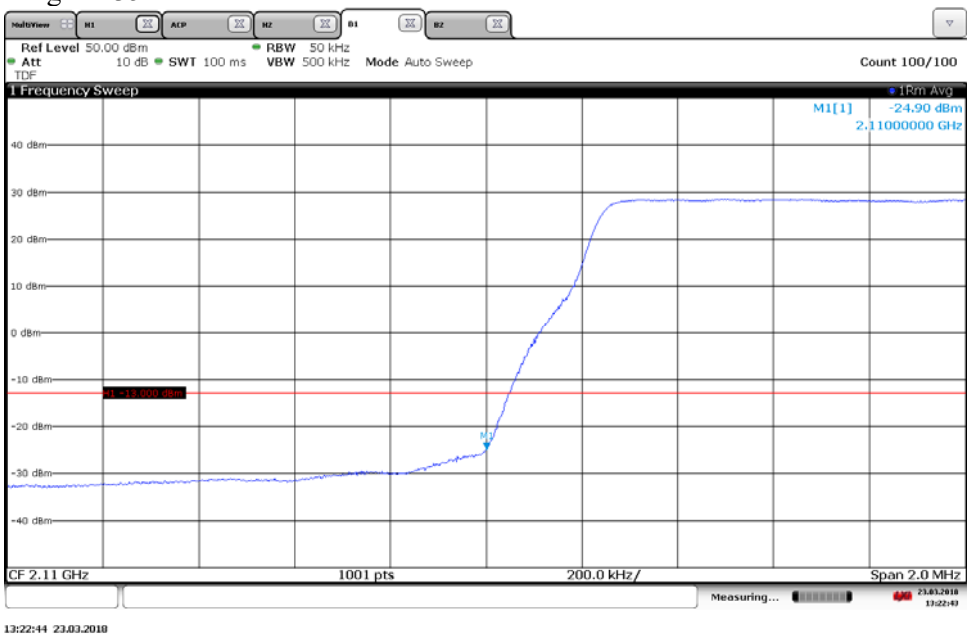


Diagram 35b:

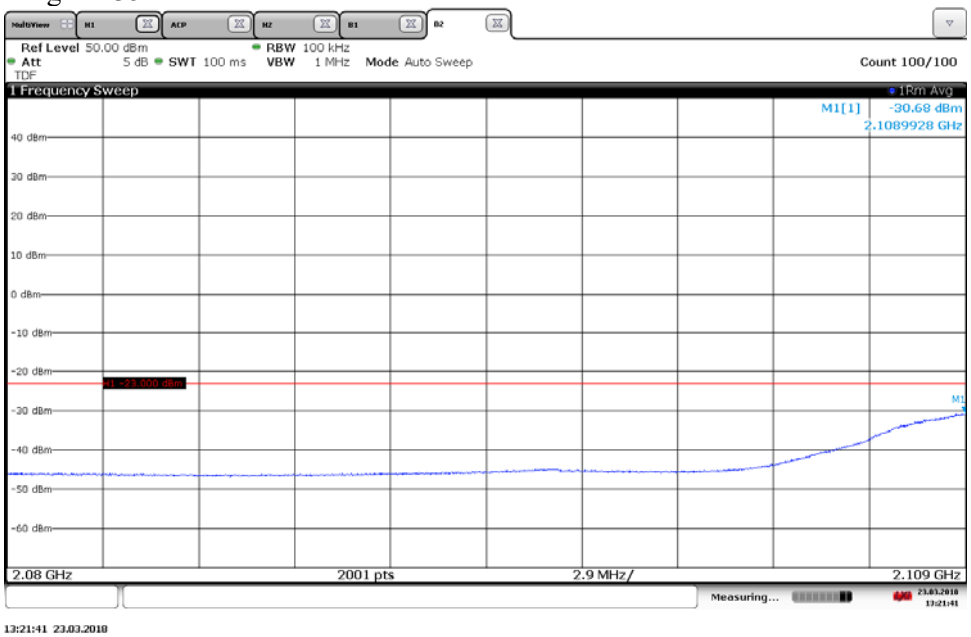


Diagram 36a:

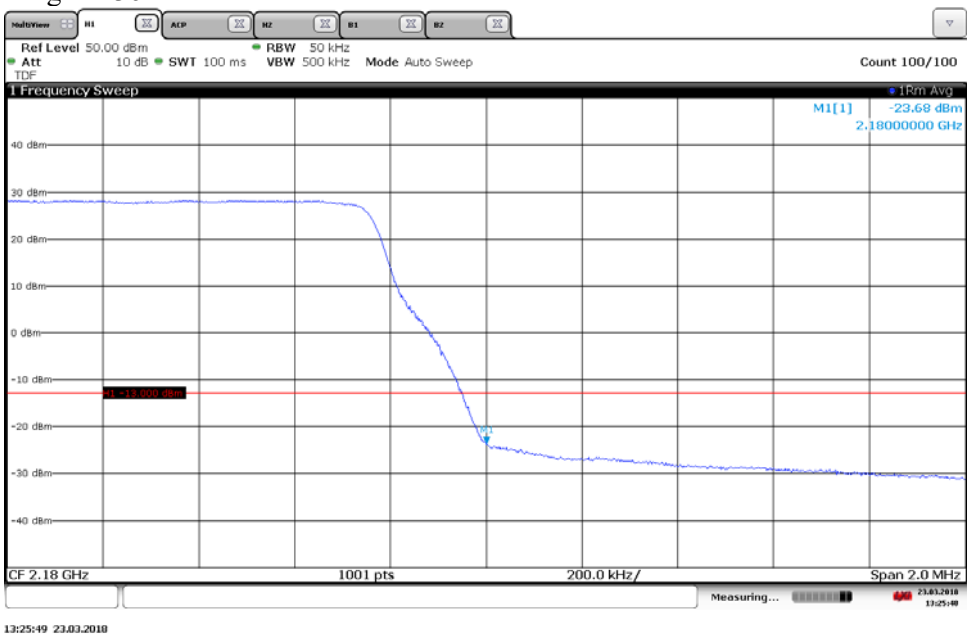


Diagram 36b:

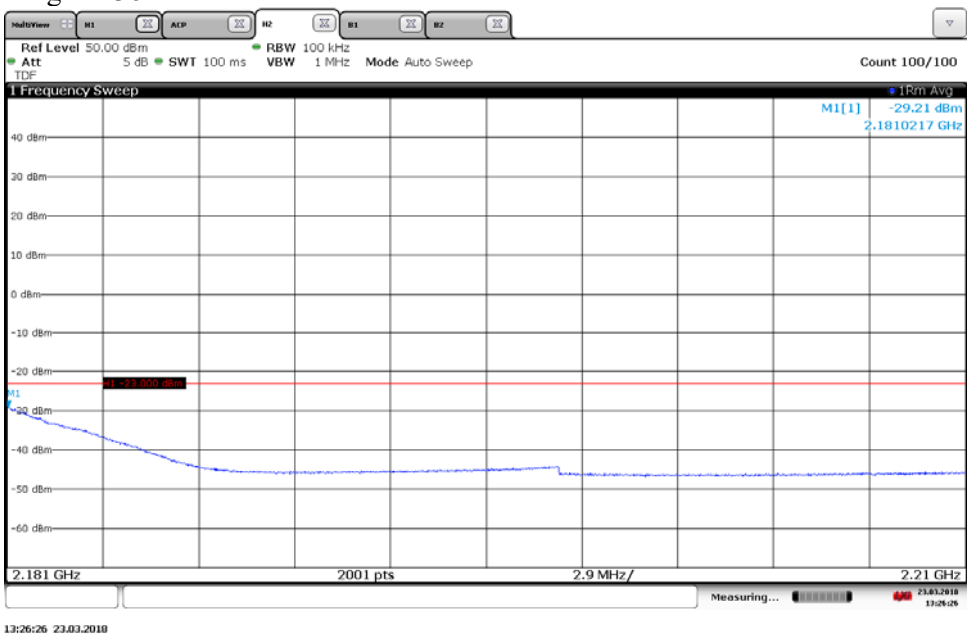


Diagram 37a:

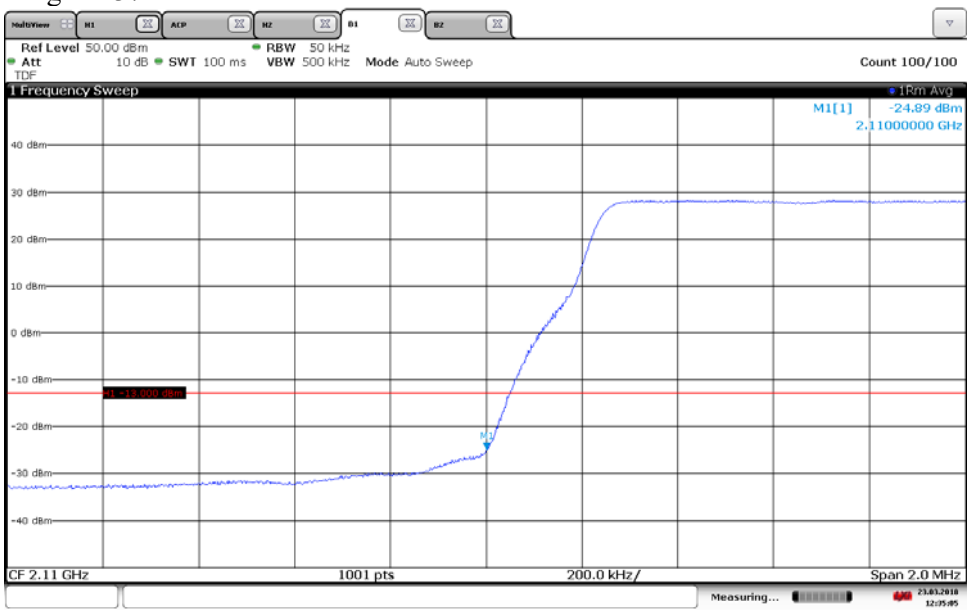


Diagram 37b:

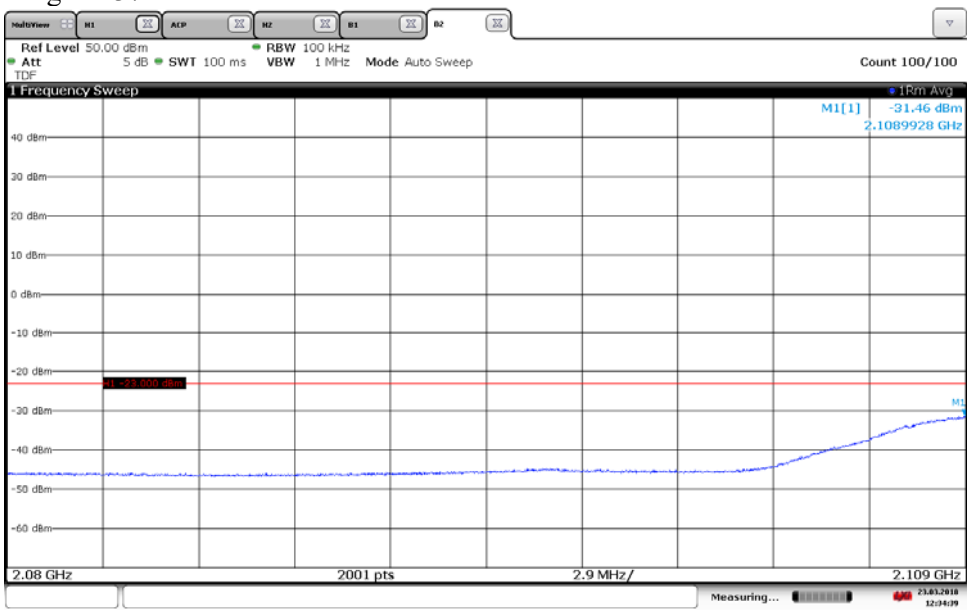


Diagram 38a:

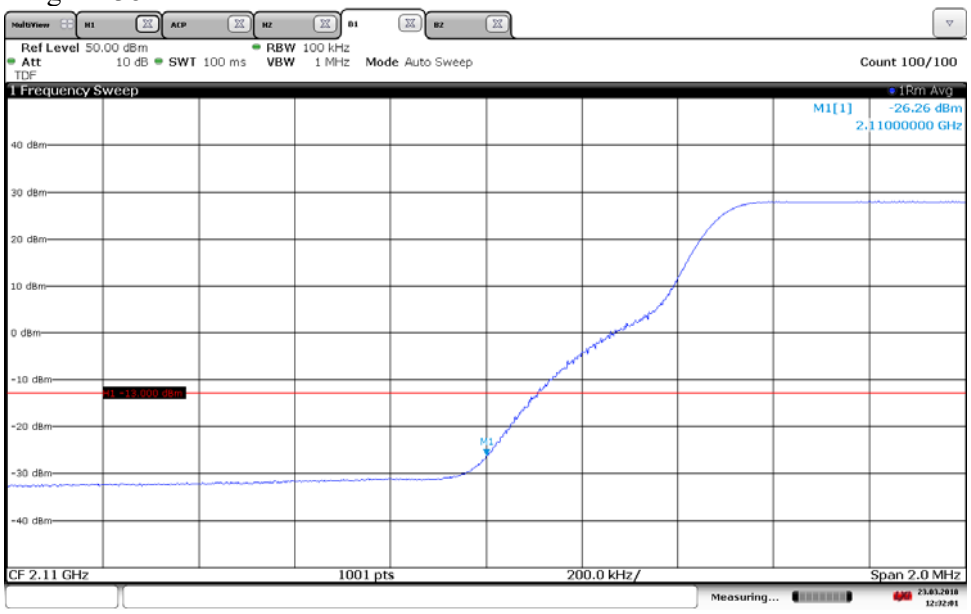


Diagram 38b:

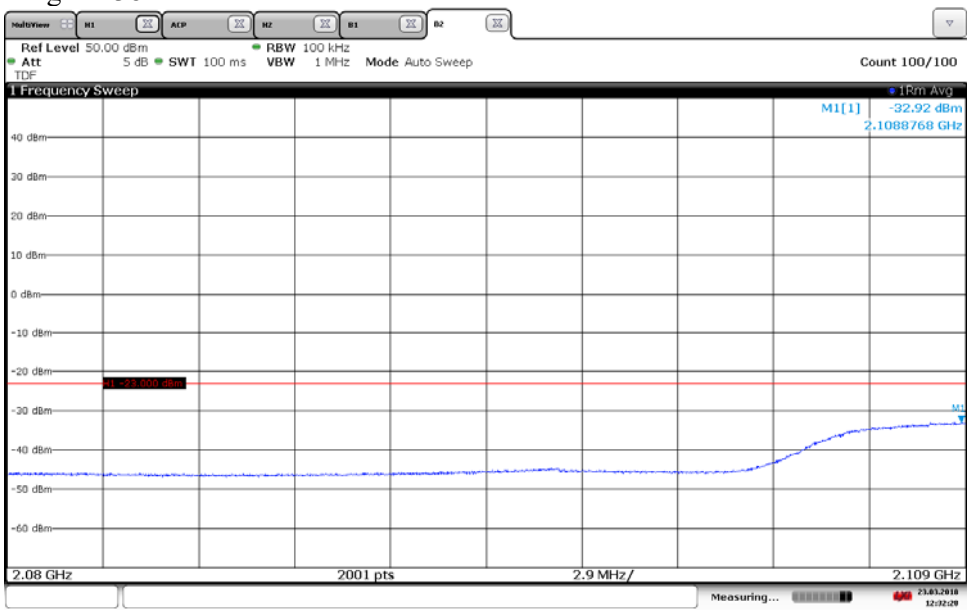


Diagram 39a:

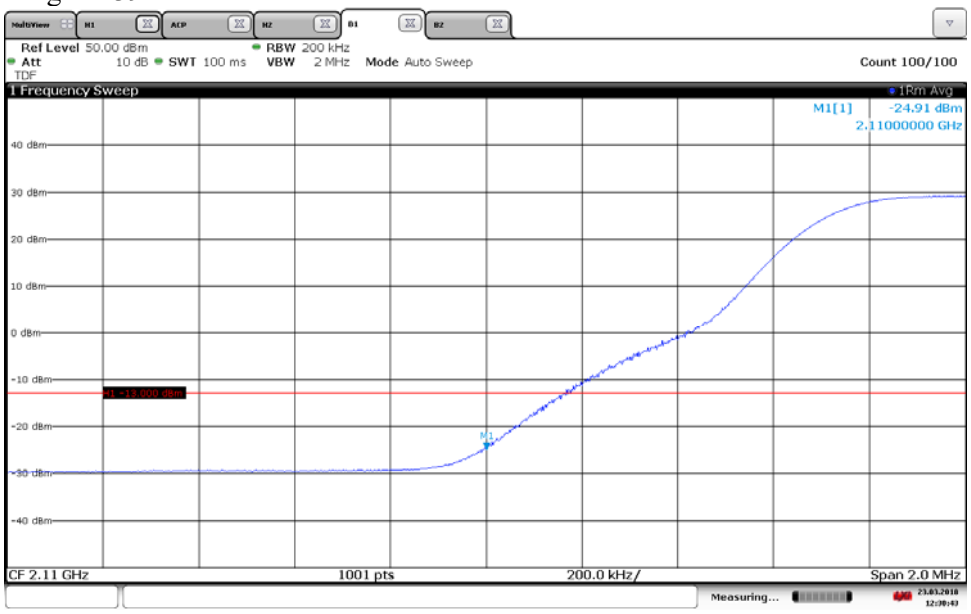


Diagram 39b:

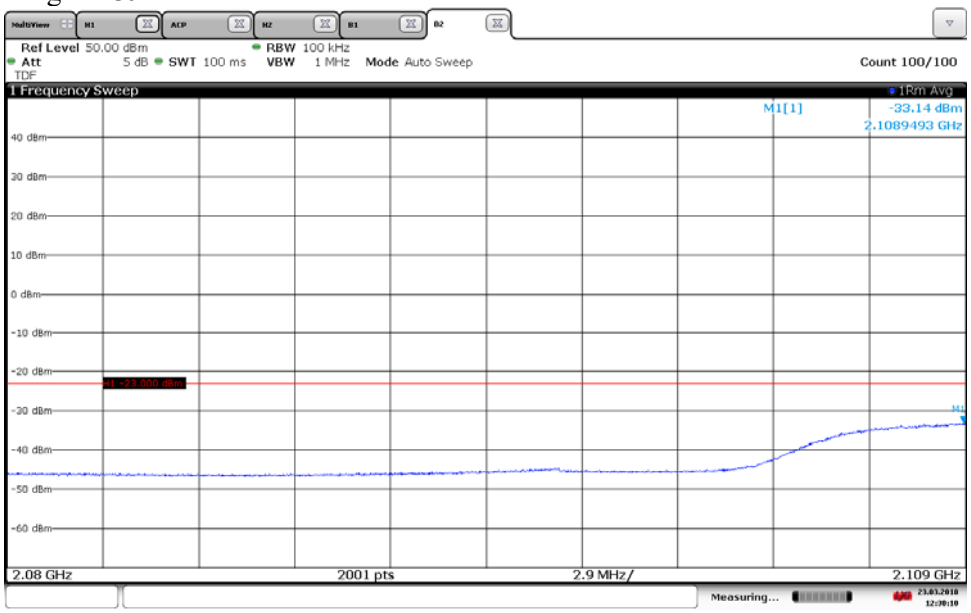


Diagram 40a:

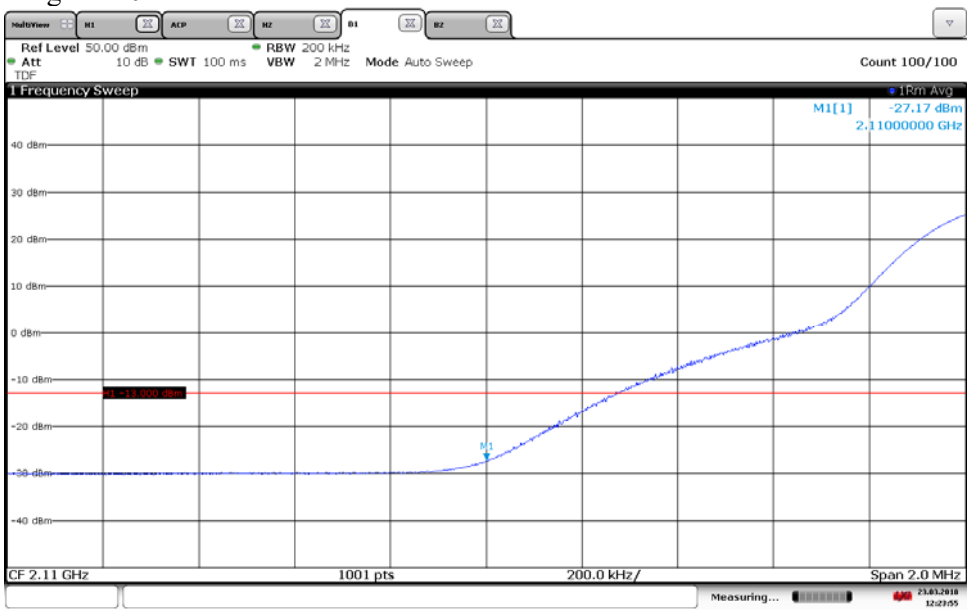


Diagram 40b:

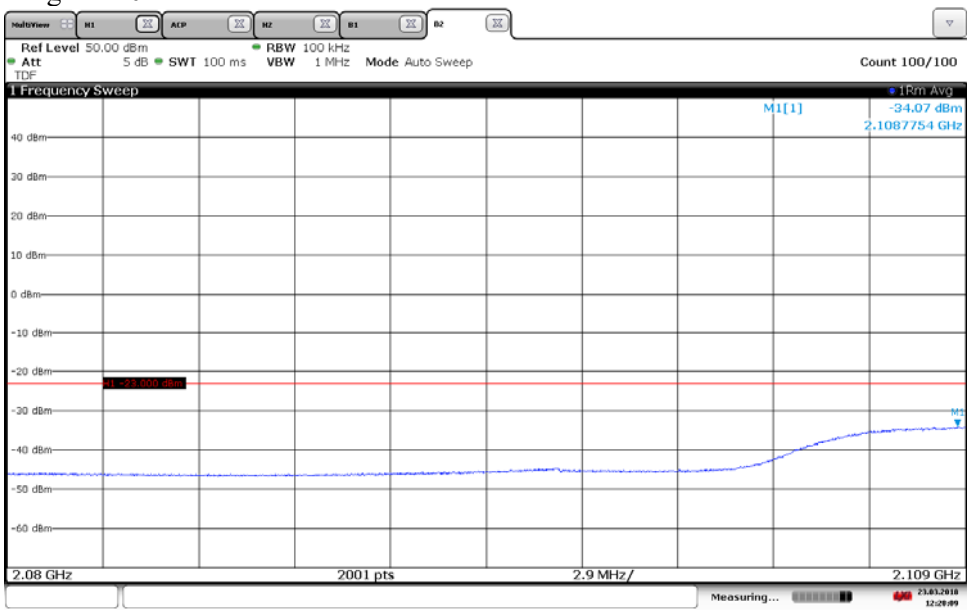


Diagram 41a:

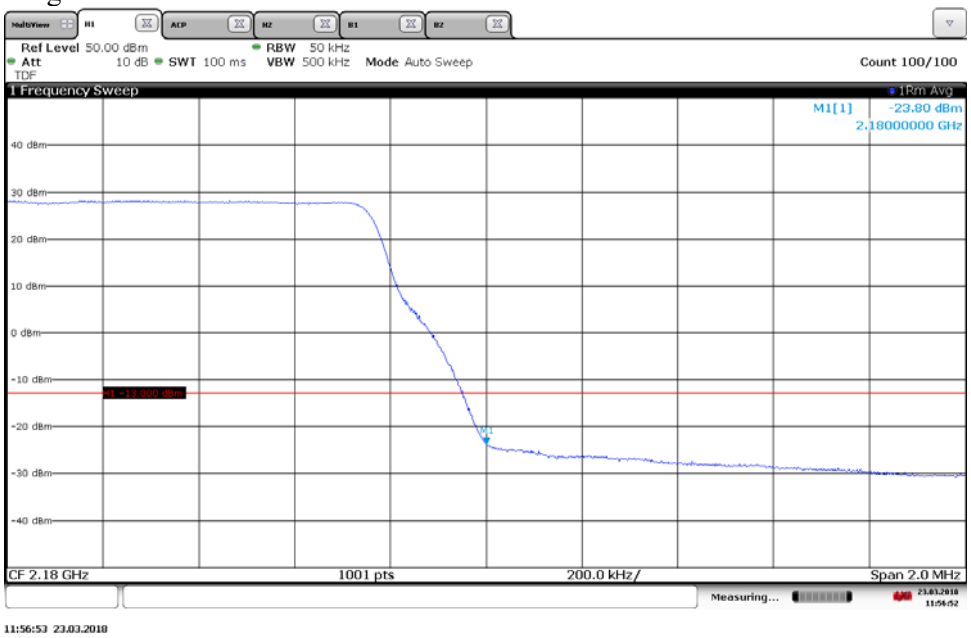
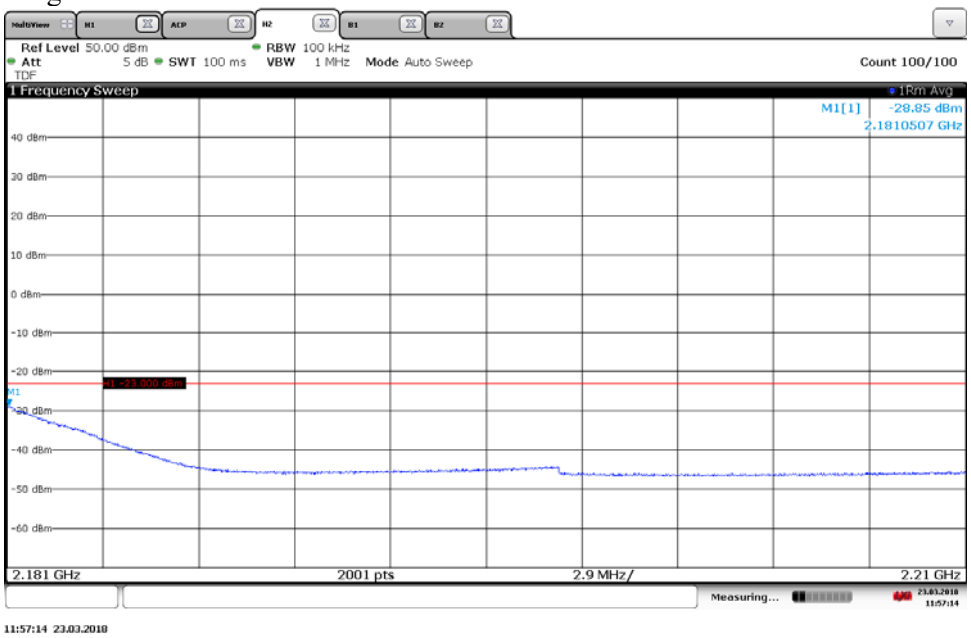


Diagram 41b:



The emission at 2181.5 MHz was -21.82 dBm measured with the channel power method with 1 MHz channel bandwidth. The result should be compared to the limit -13 dBm.

Diagram 42a:

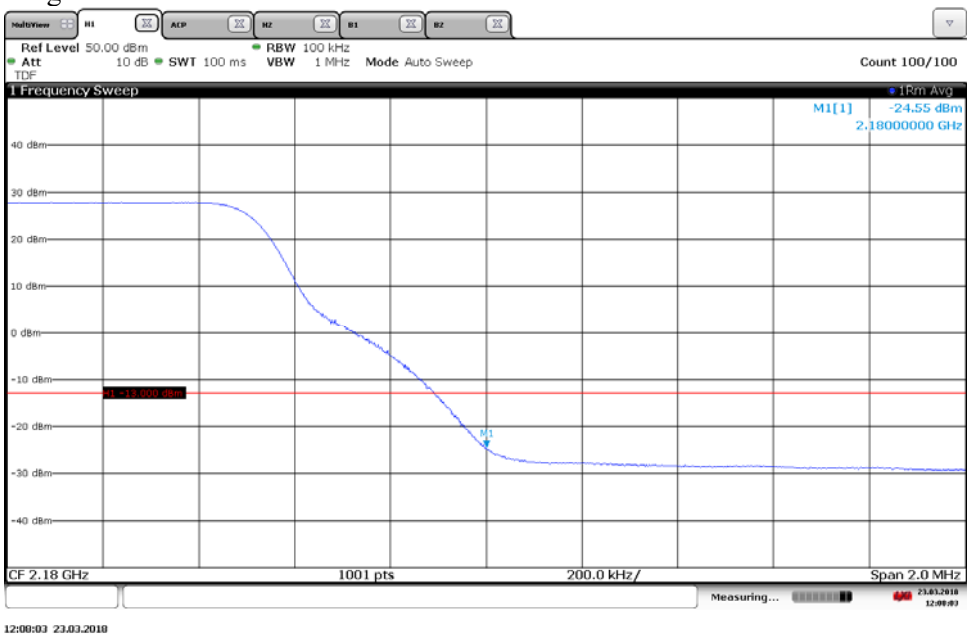


Diagram 42b:

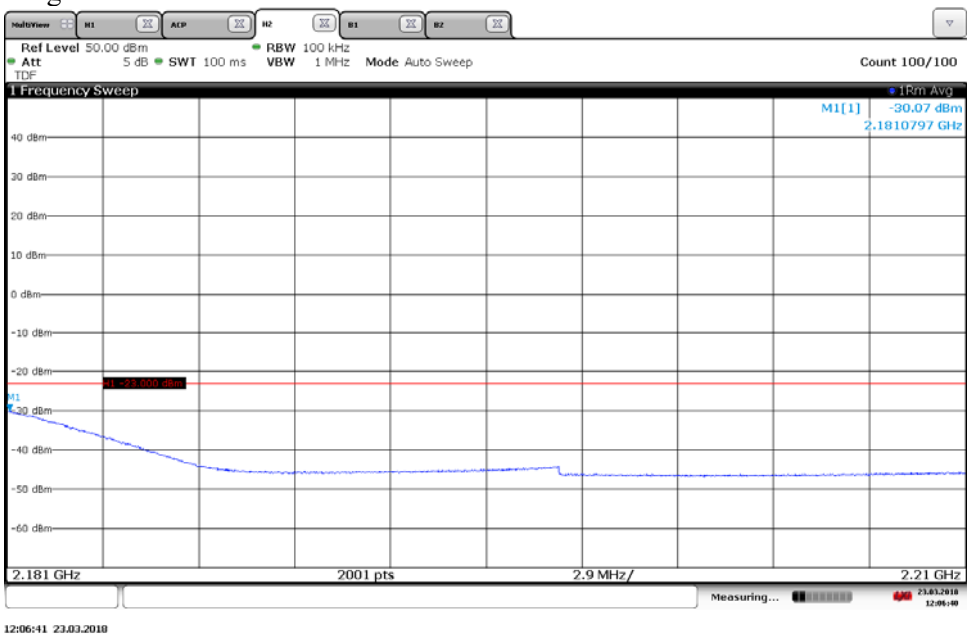


Diagram 43a:

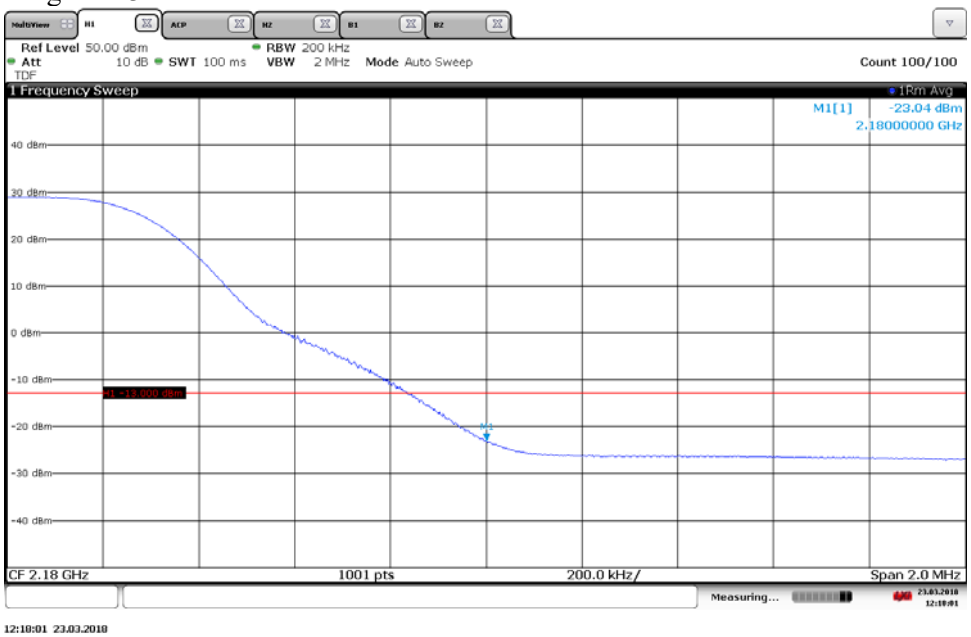


Diagram 43b:

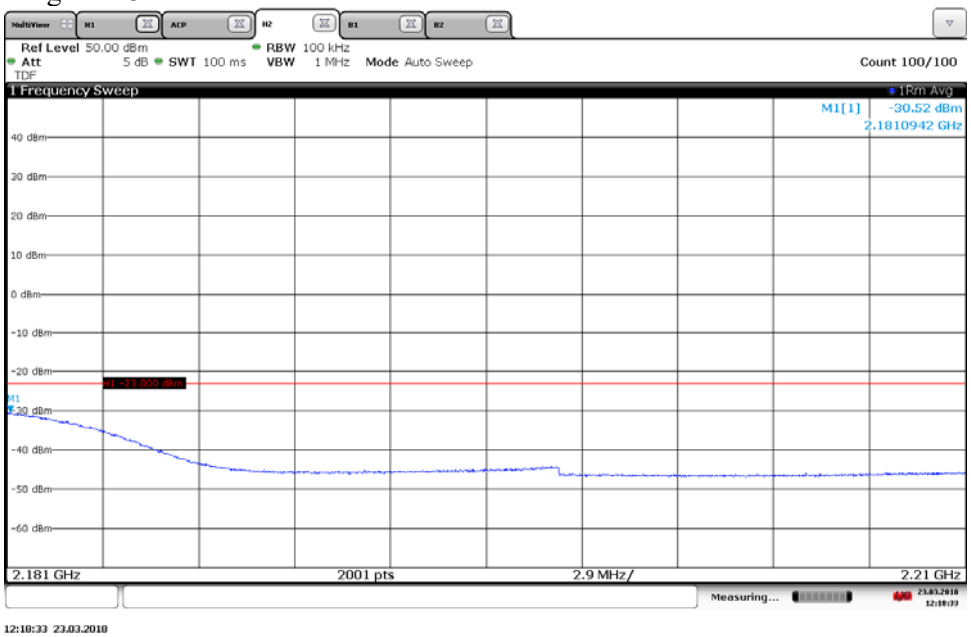


Diagram 44a:

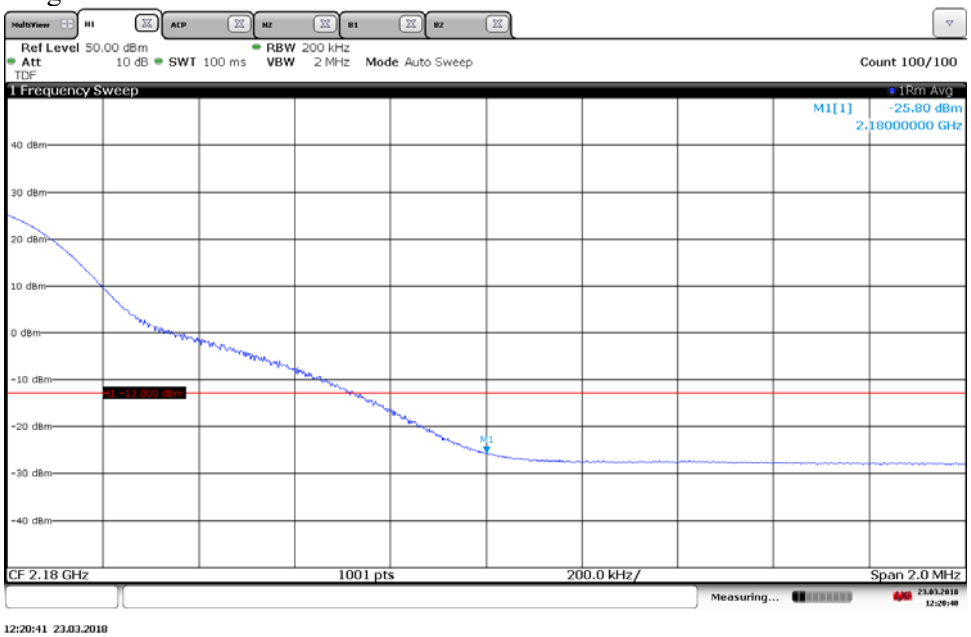


Diagram 44b:

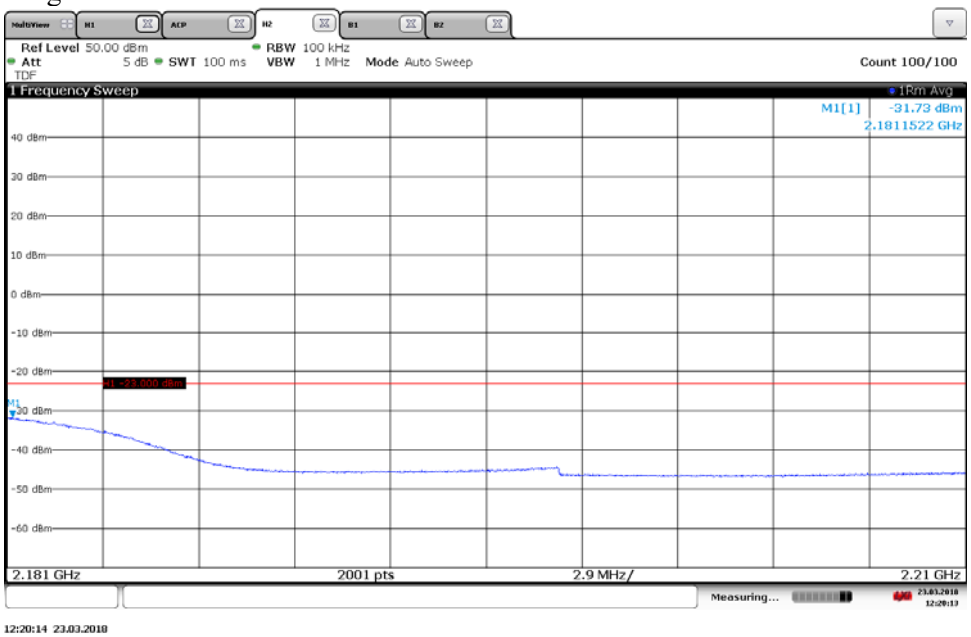


Diagram 45a:

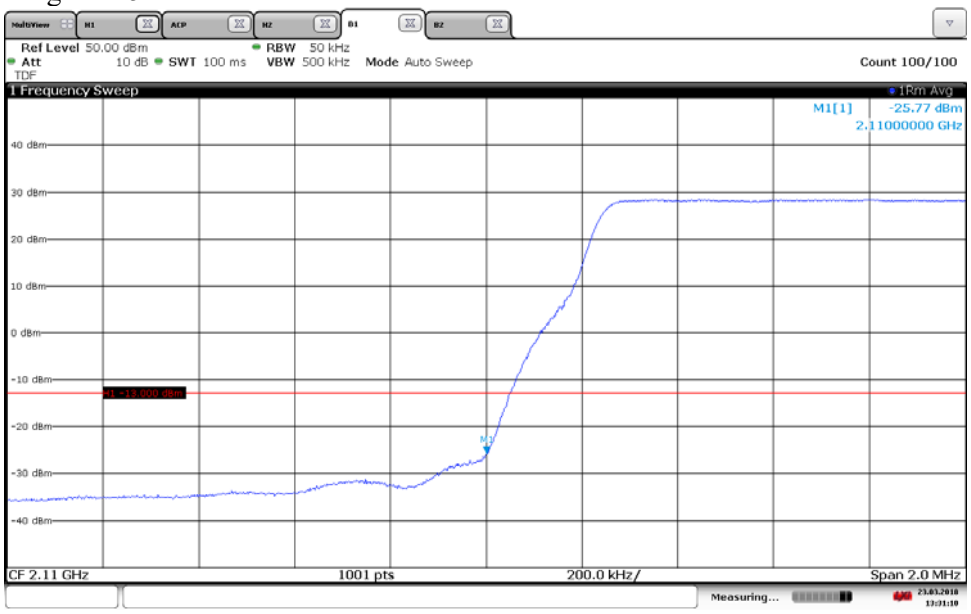


Diagram 45b:

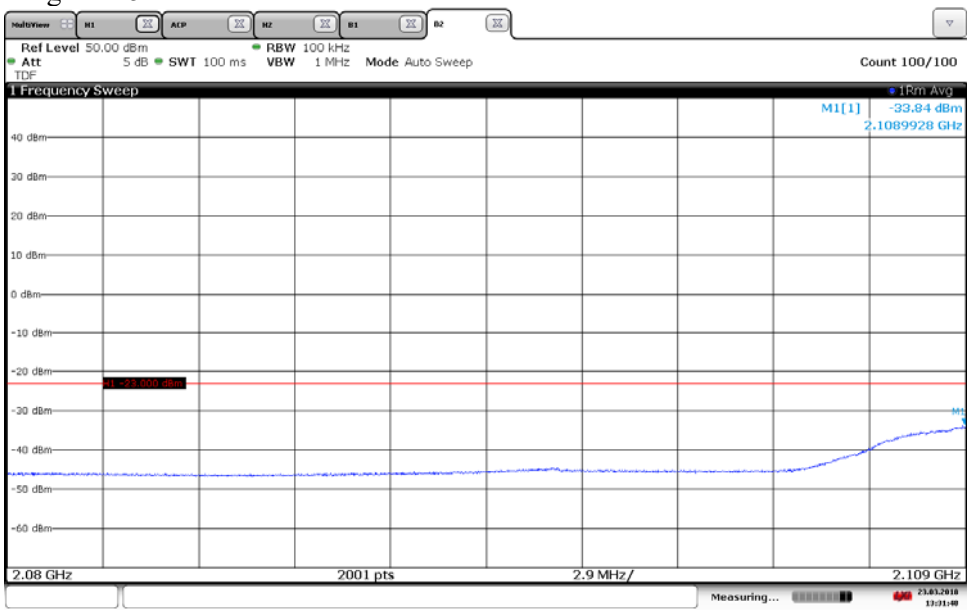


Diagram 46a:

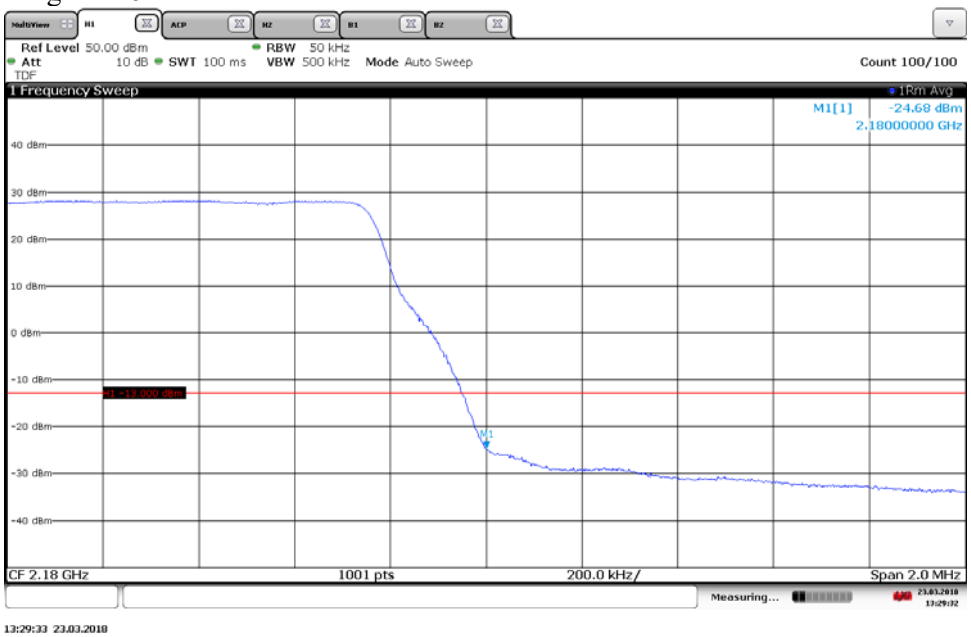


Diagram 46b:

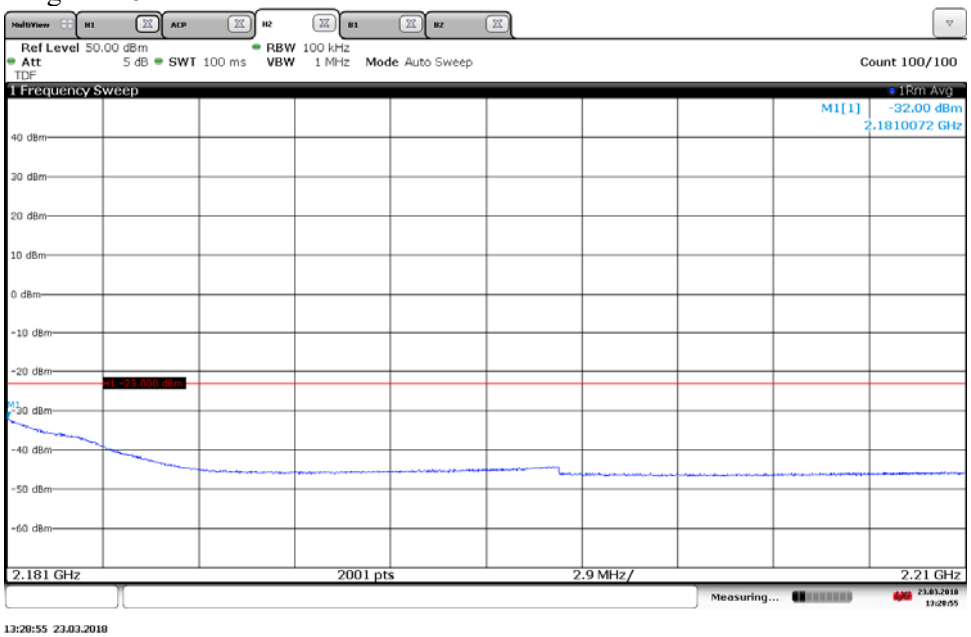


Diagram 47a:

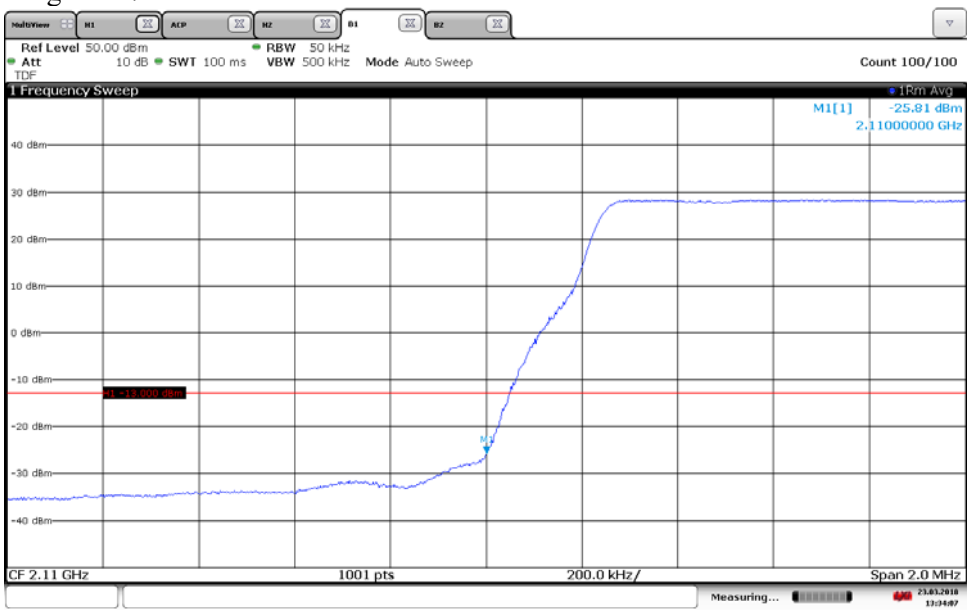


Diagram 47b:

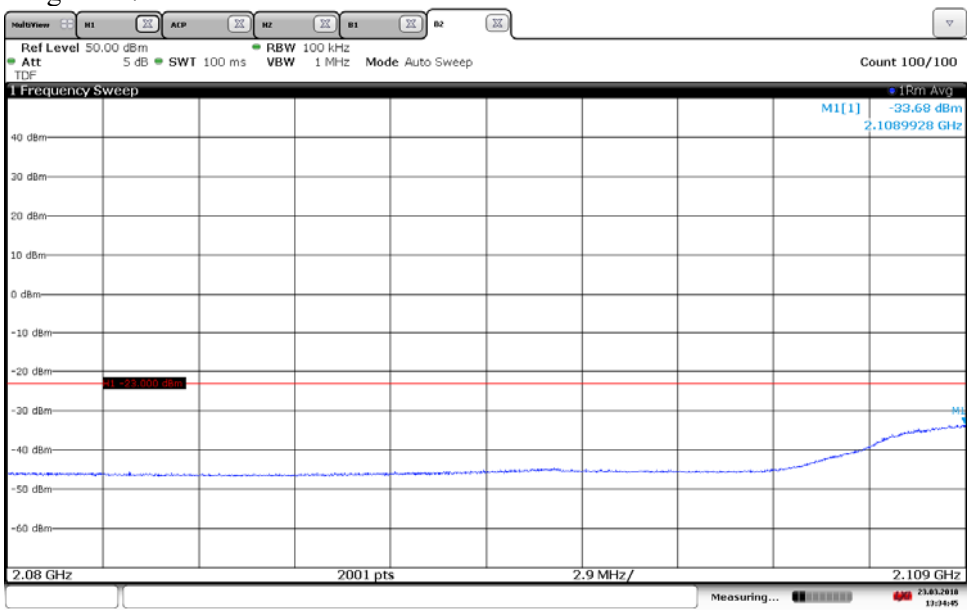


Diagram 48a:

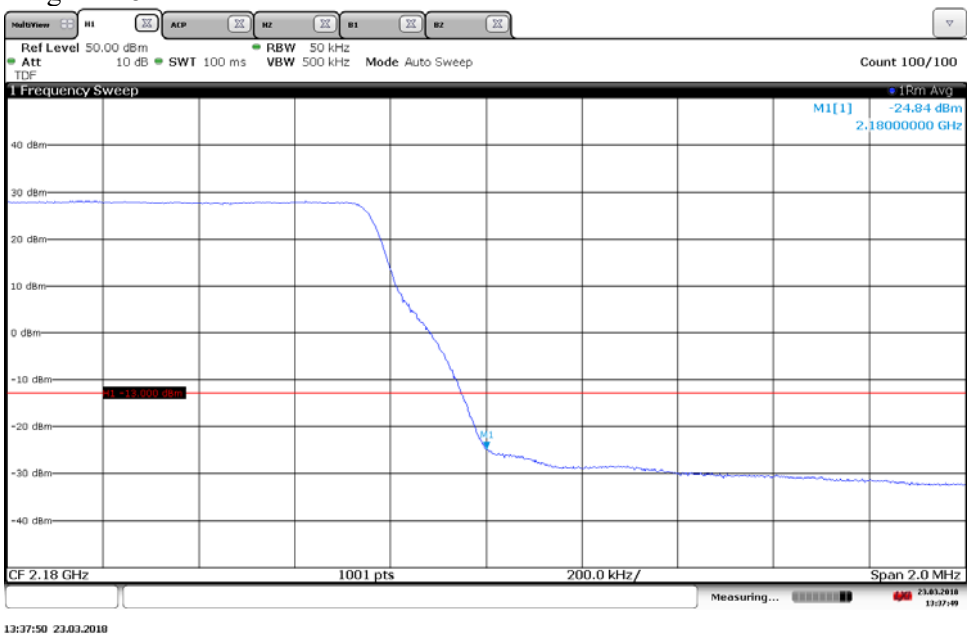


Diagram 48b:

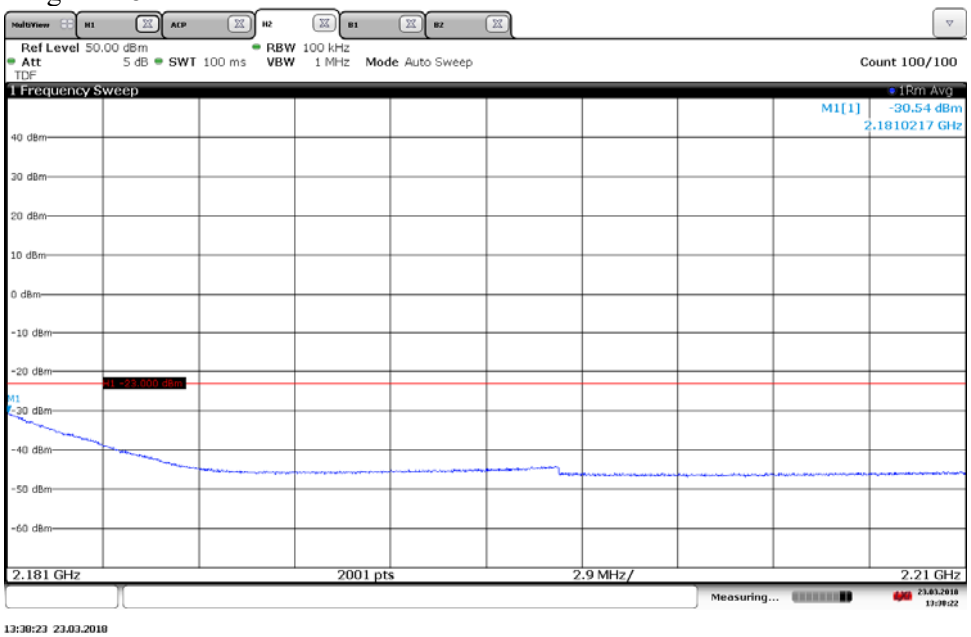


Diagram 49a:

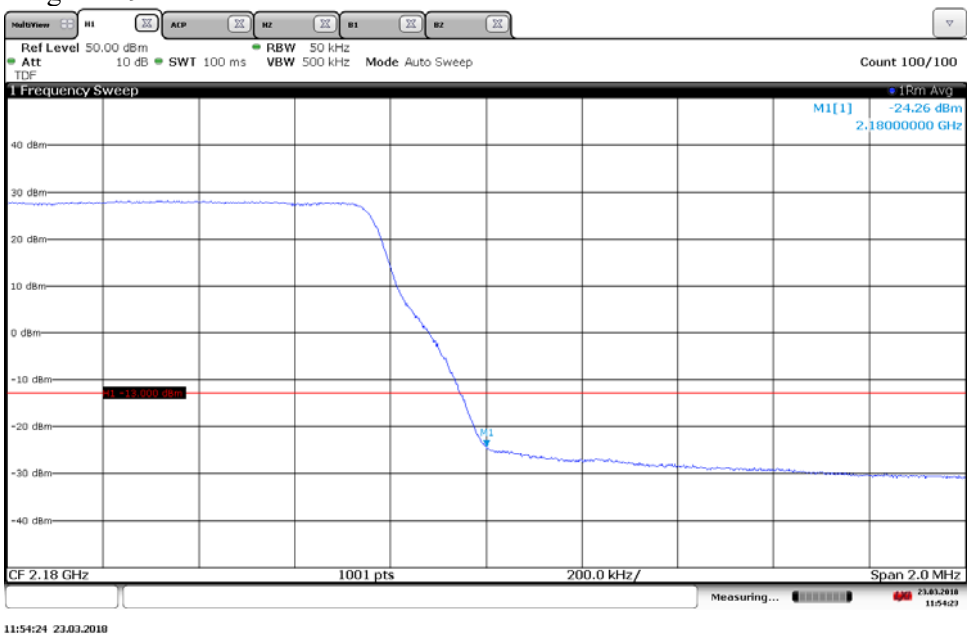


Diagram 49b:

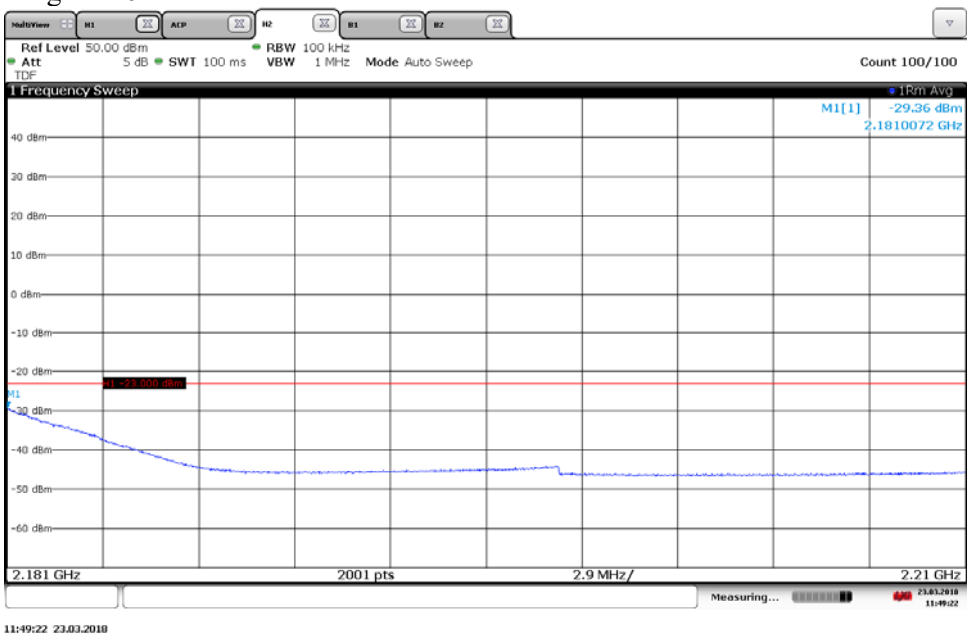


Diagram 50a:

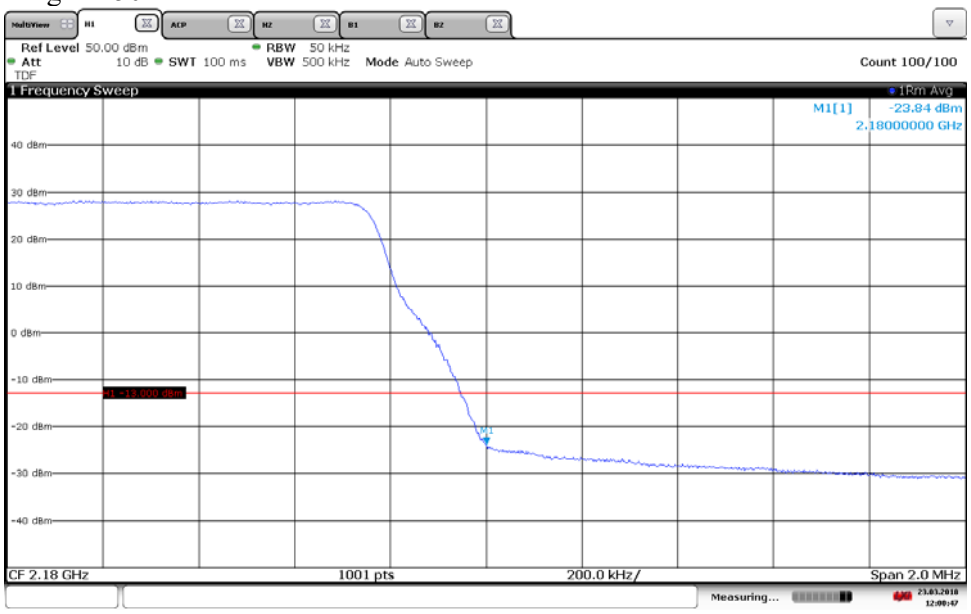


Diagram 50b:

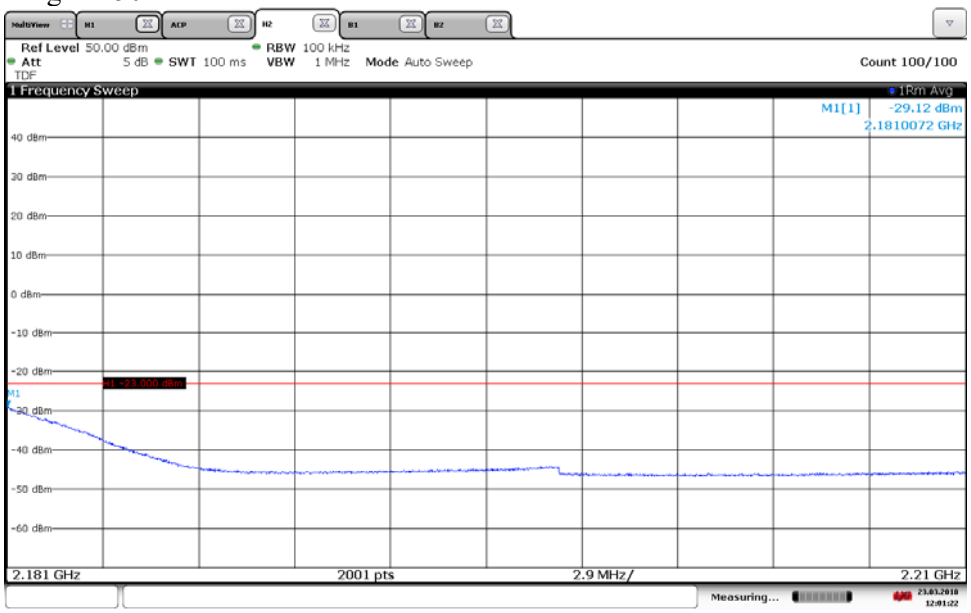


Diagram 51a:

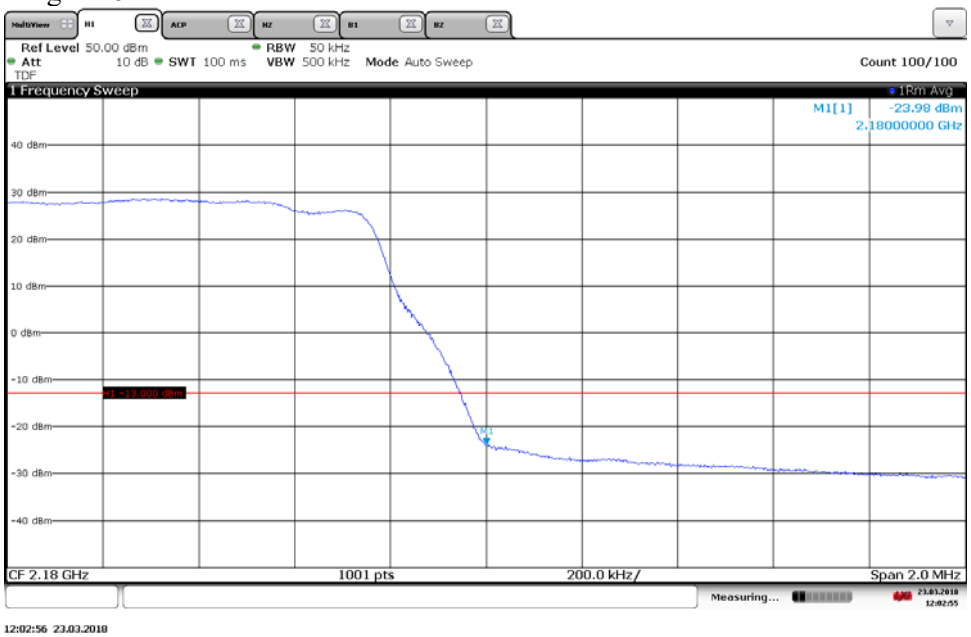


Diagram 51b:

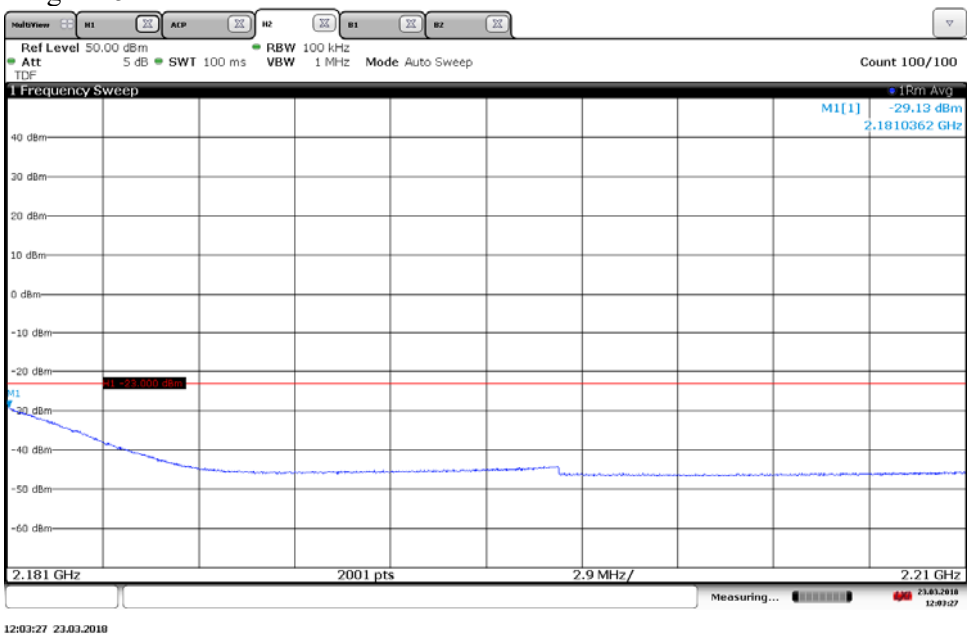


Diagram 52a:

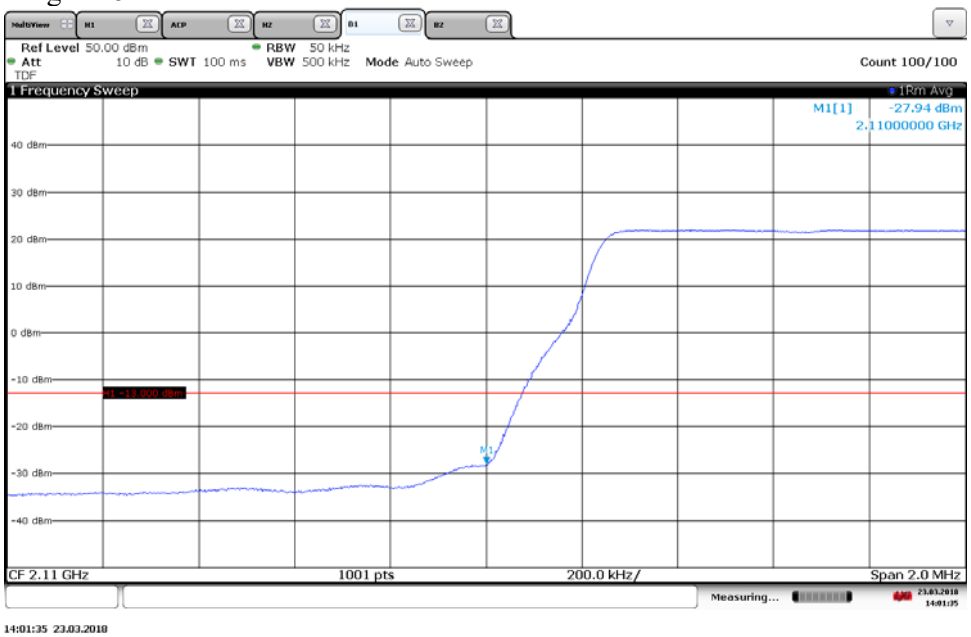


Diagram 52b:

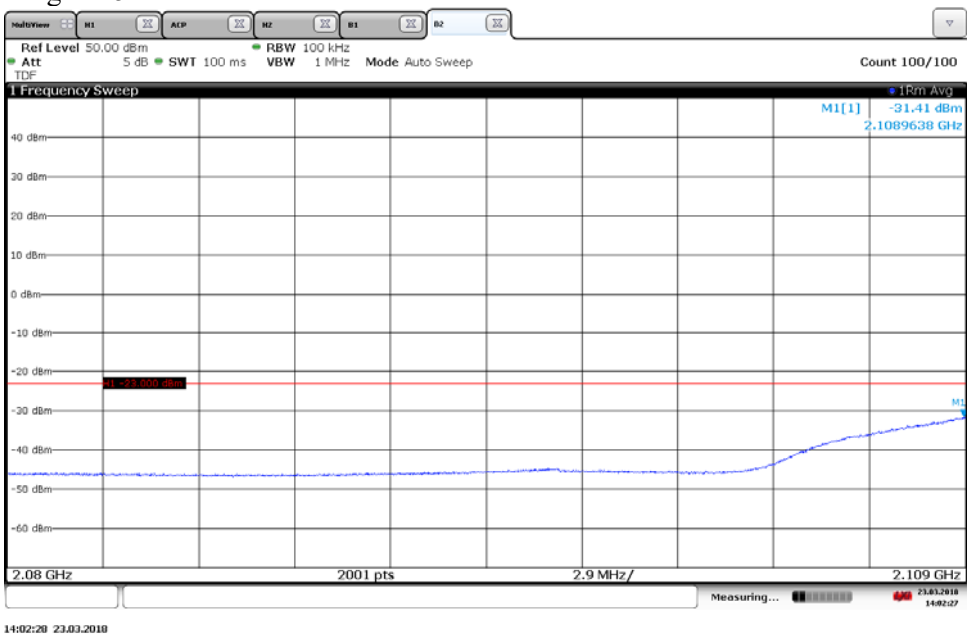


Diagram 53a:

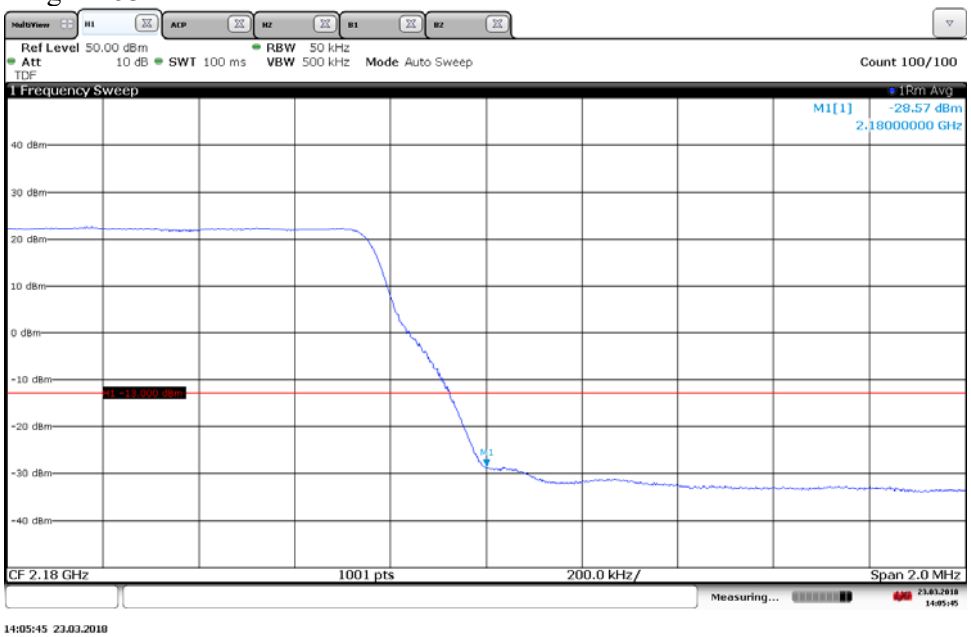


Diagram 53b:

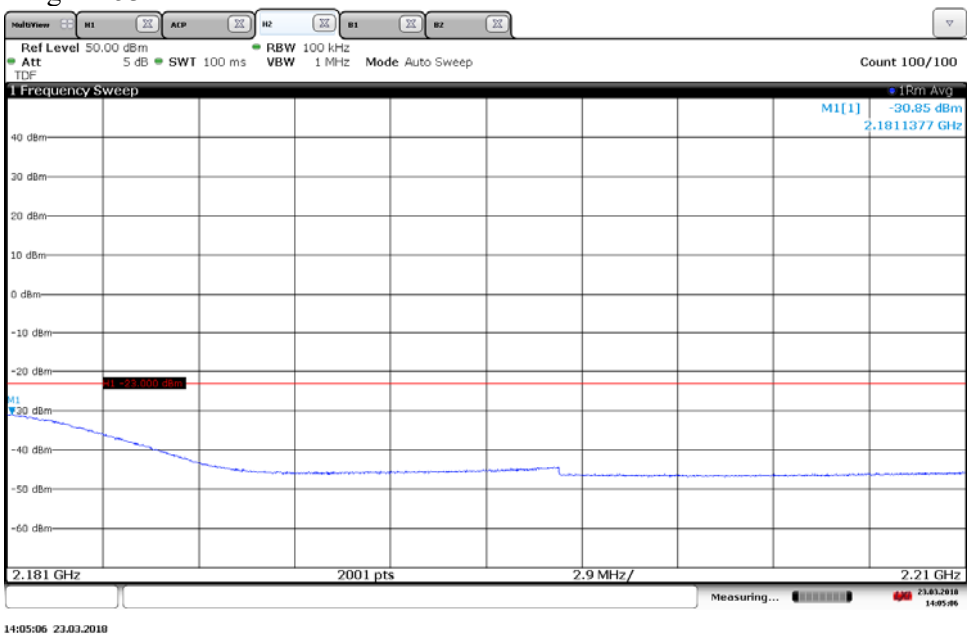


Diagram 54a:

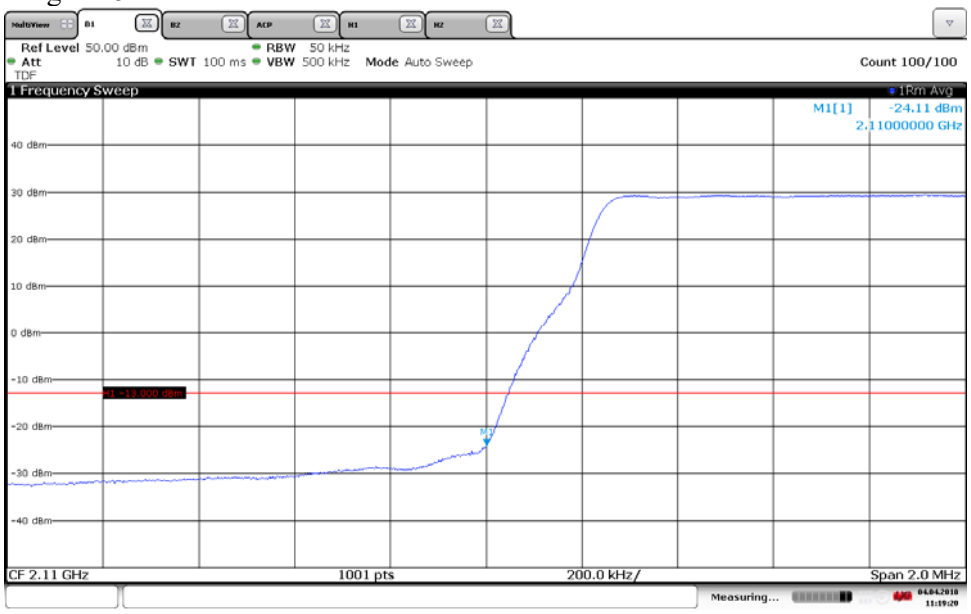


Diagram 54b:

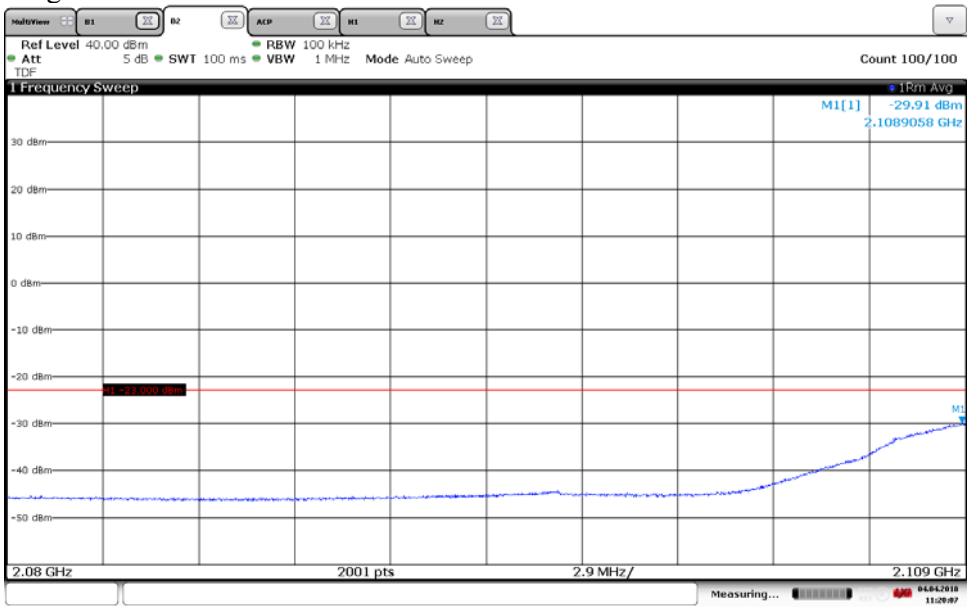


Diagram 55a:

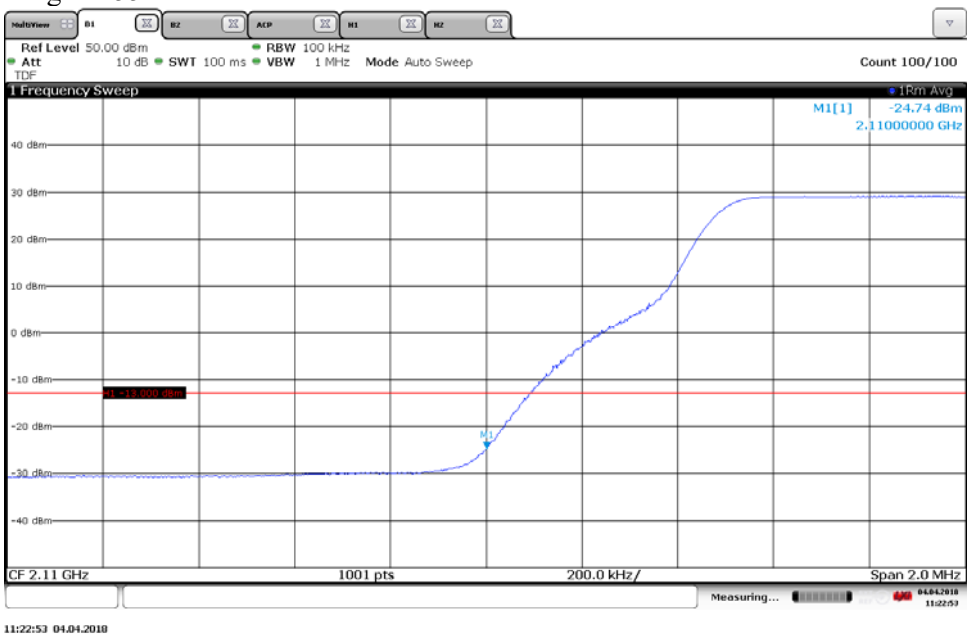


Diagram 55b:

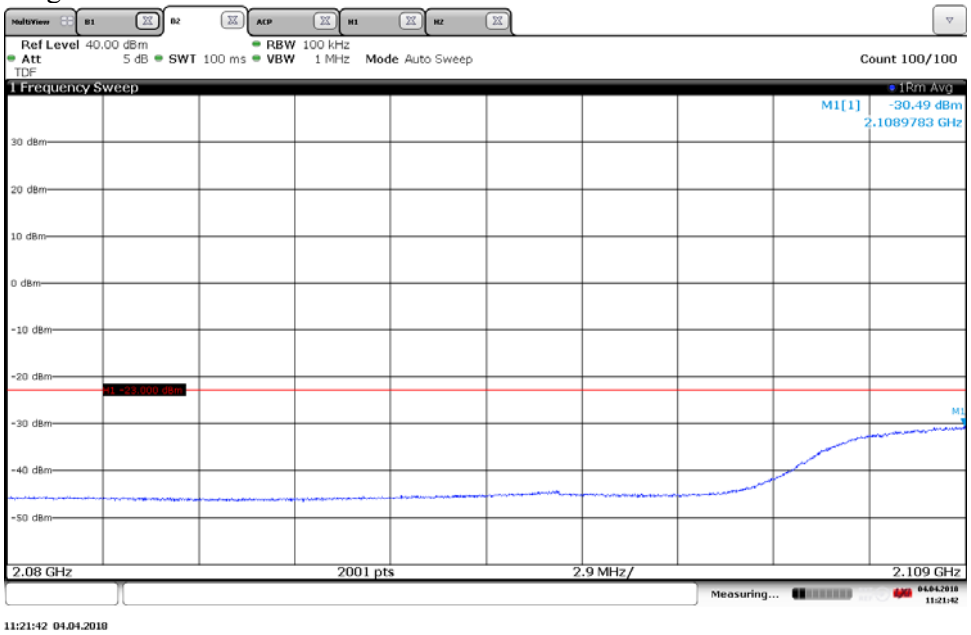


Diagram 56a:

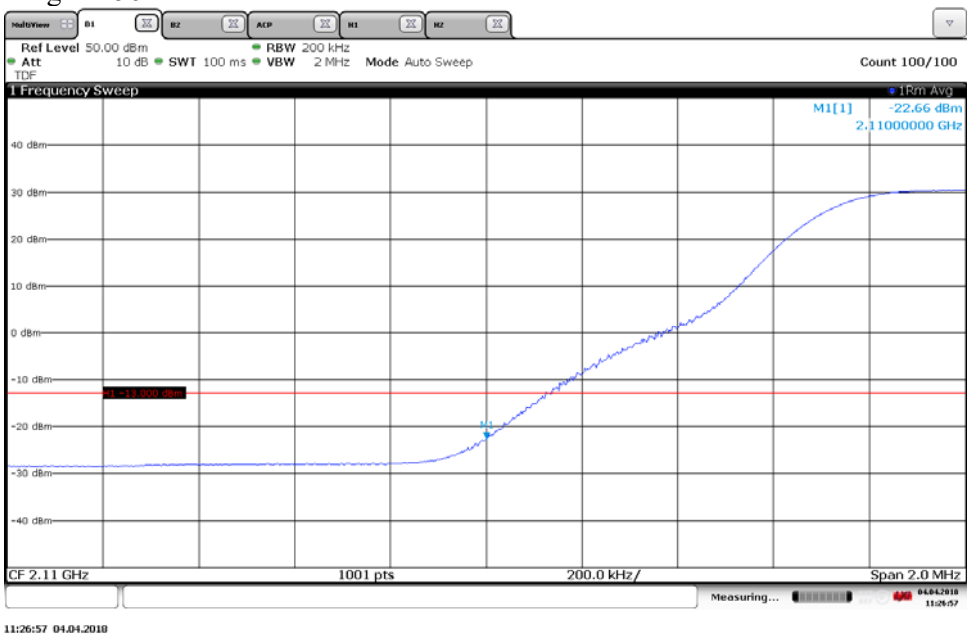


Diagram 56b:

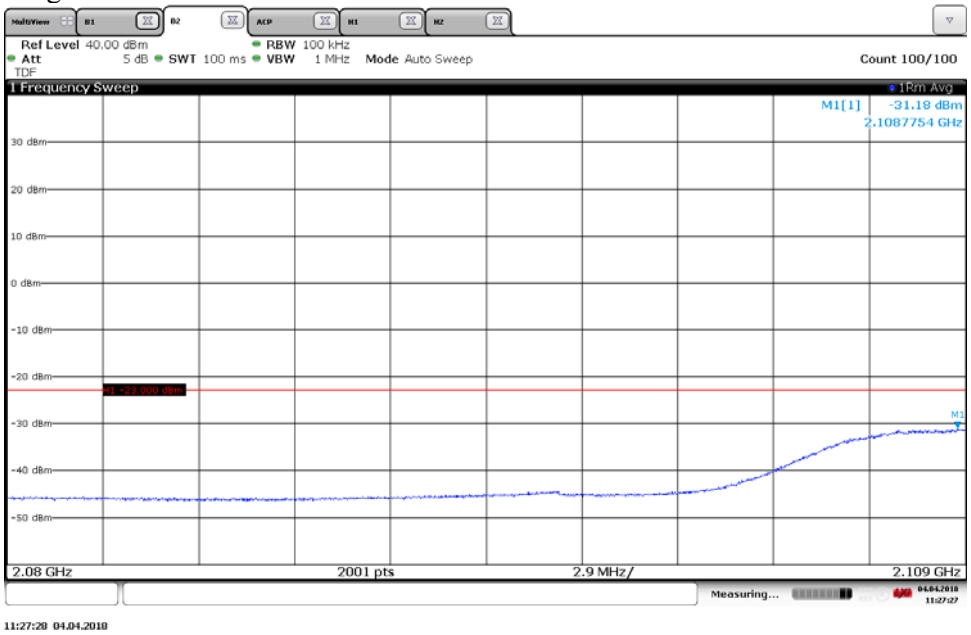


Diagram 57a:

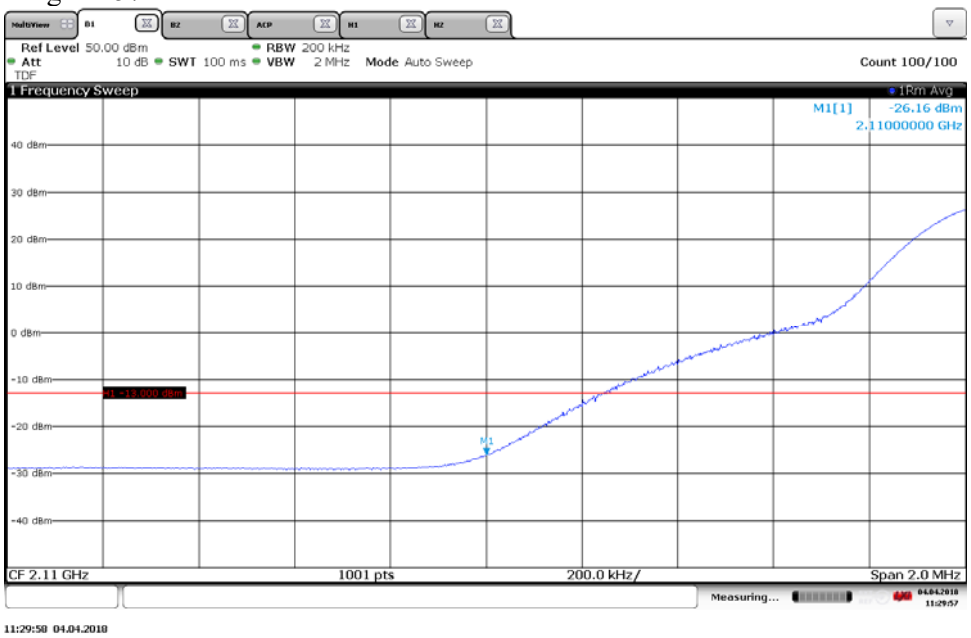


Diagram 57b:

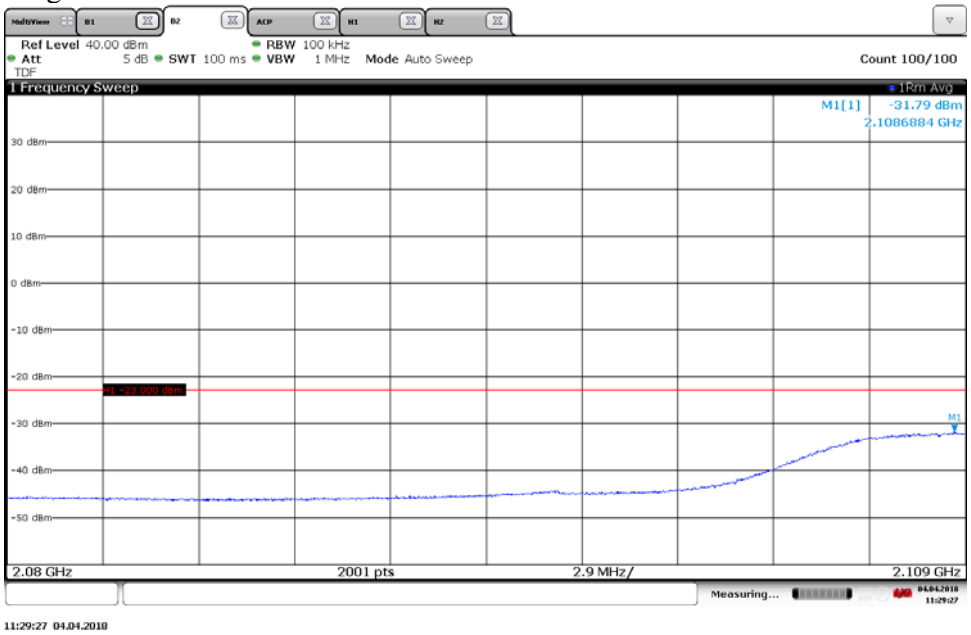


Diagram 58a:

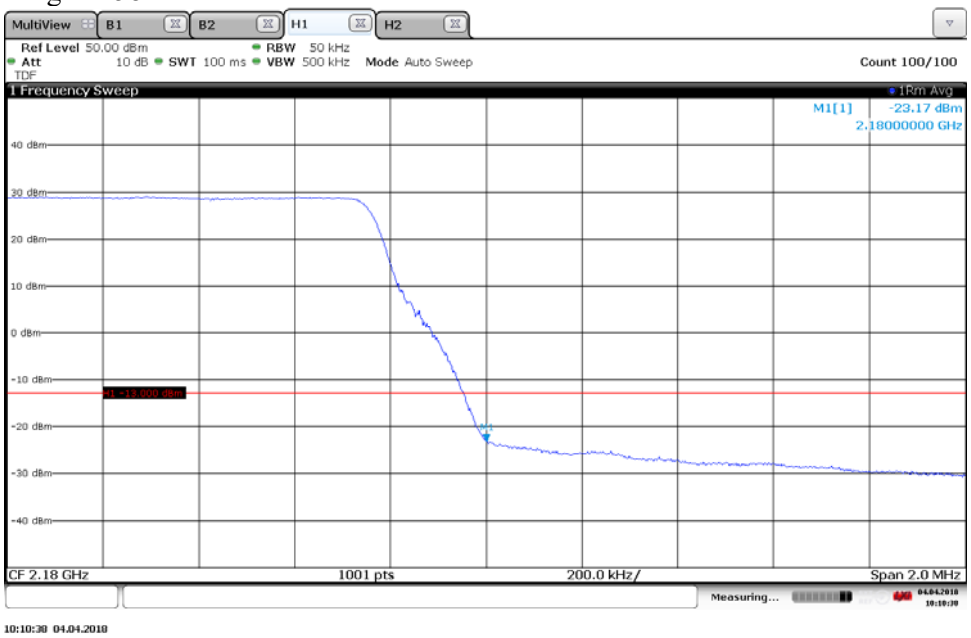
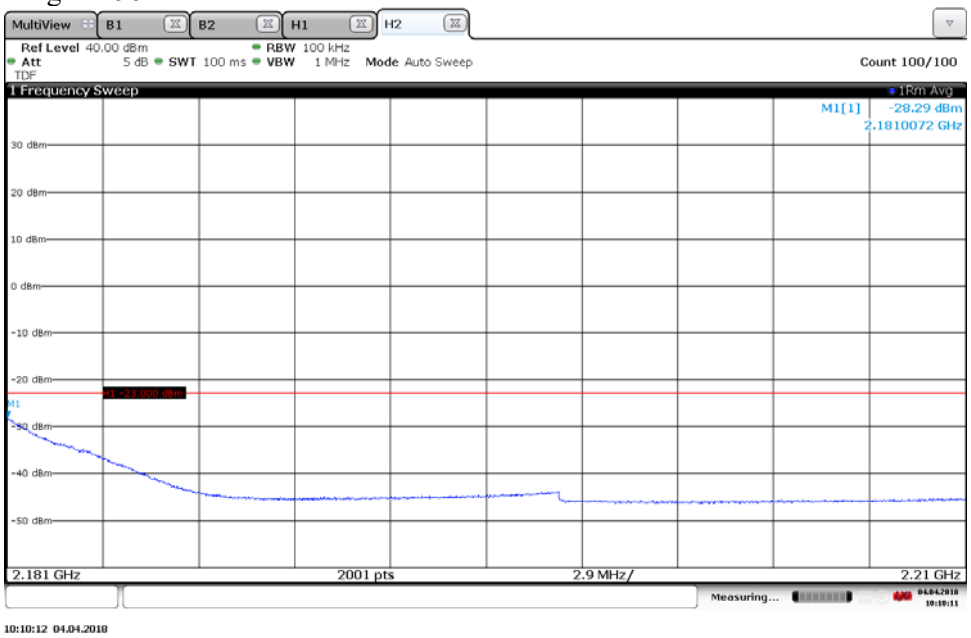


Diagram 58b:



The emission at 2181.5 MHz was -21.21 dBm measured with the channel power method with 1 MHz channel bandwidth. The result should be compared to the limit -13 dBm.

Diagram 59a:

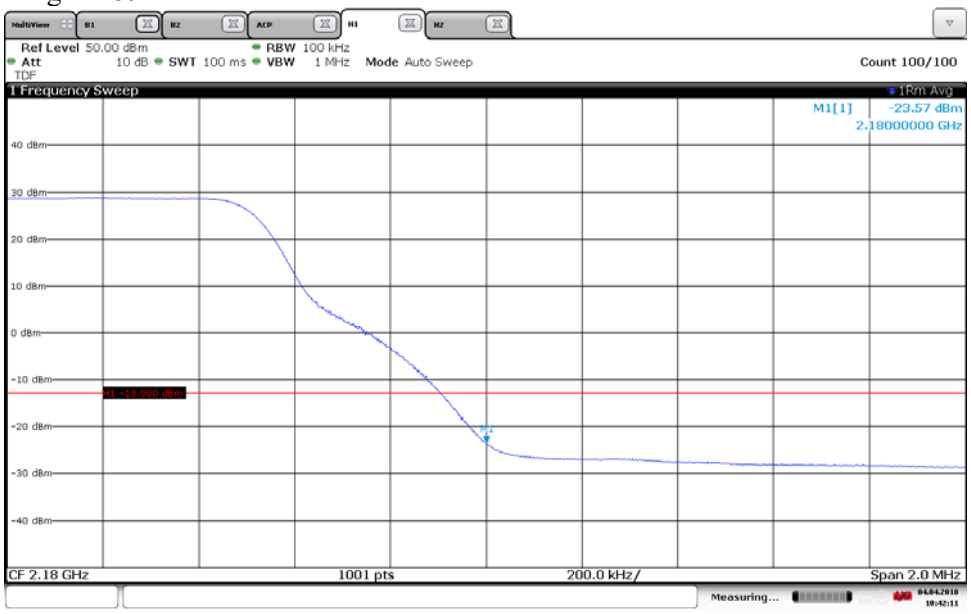


Diagram 59b:

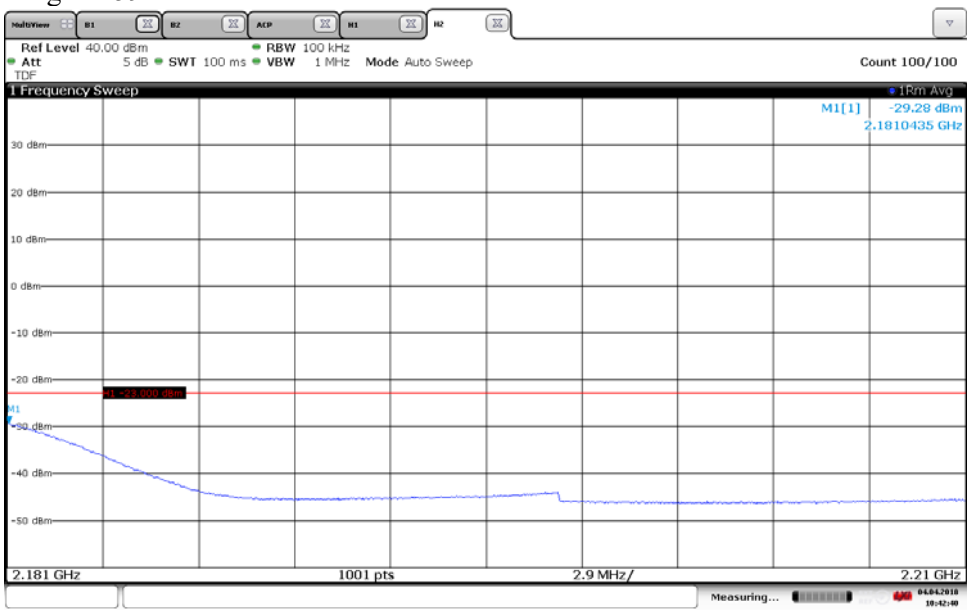


Diagram 60a:

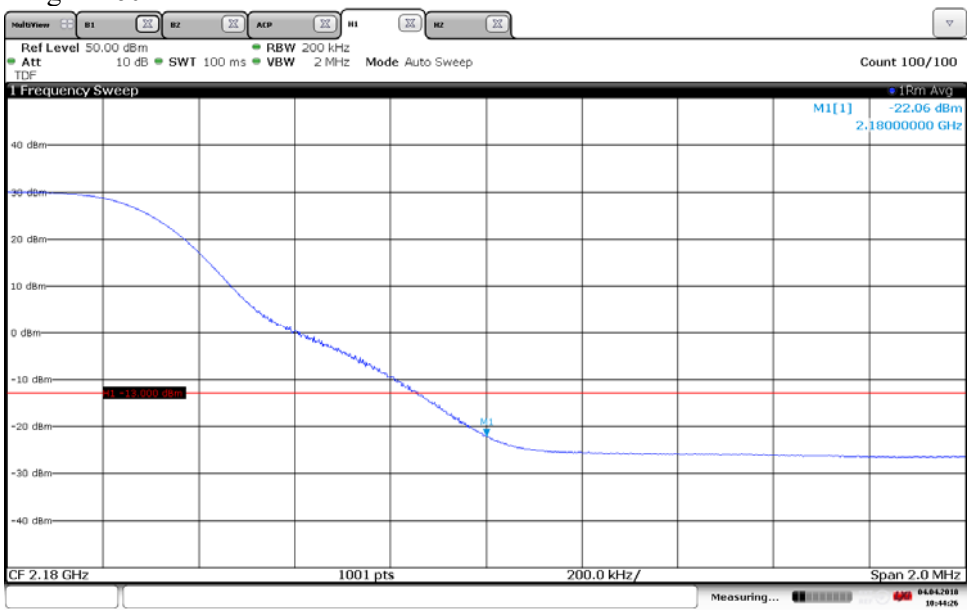


Diagram 60b:

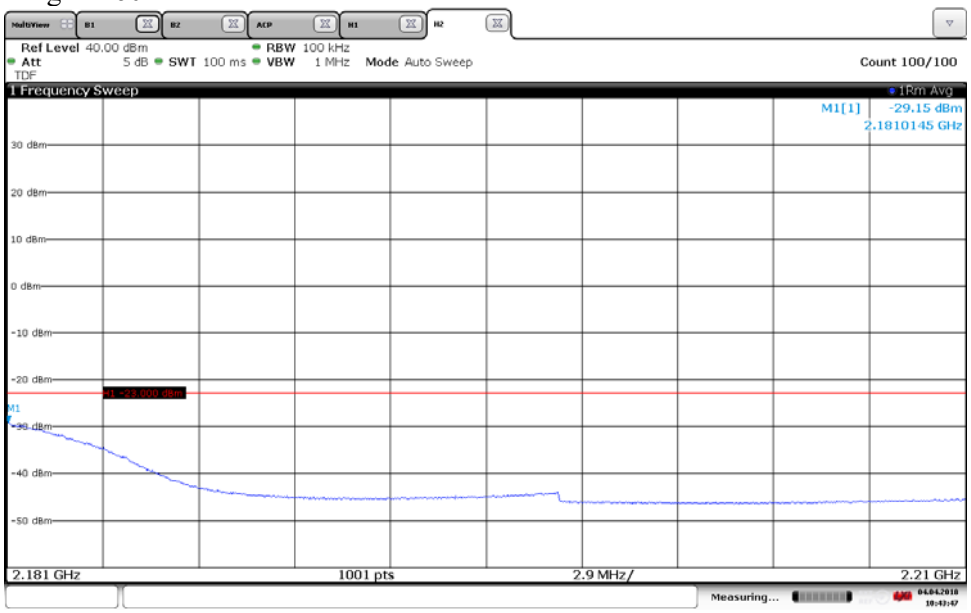


Diagram 61a:

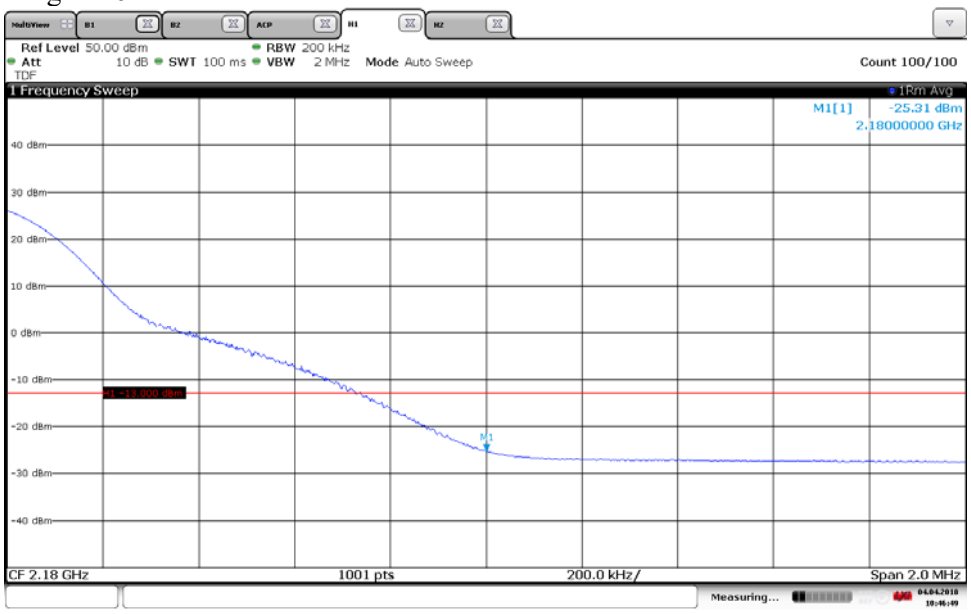


Diagram 61b:

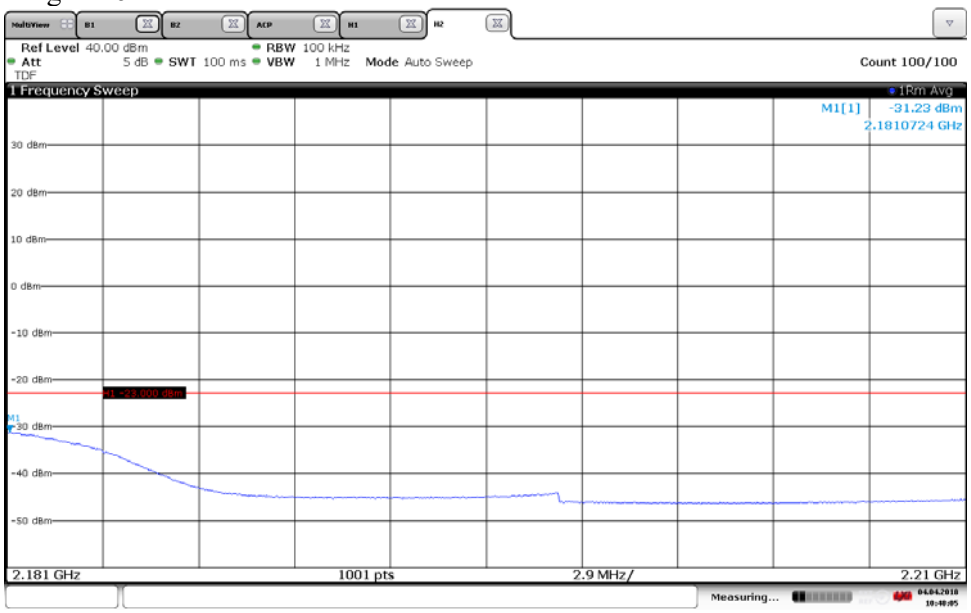


Diagram 62a:

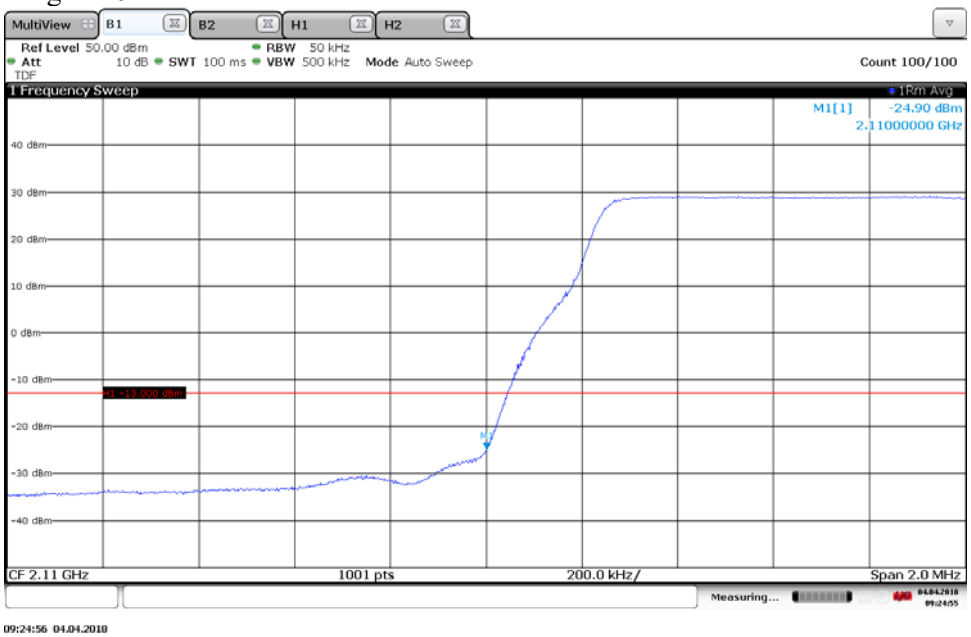


Diagram 62b:

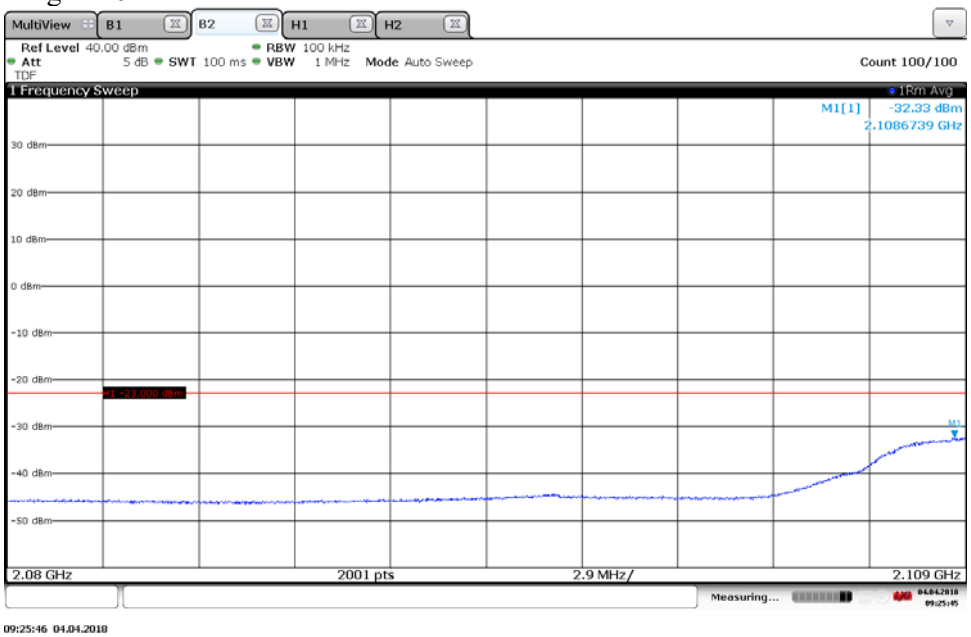


Diagram 63a:

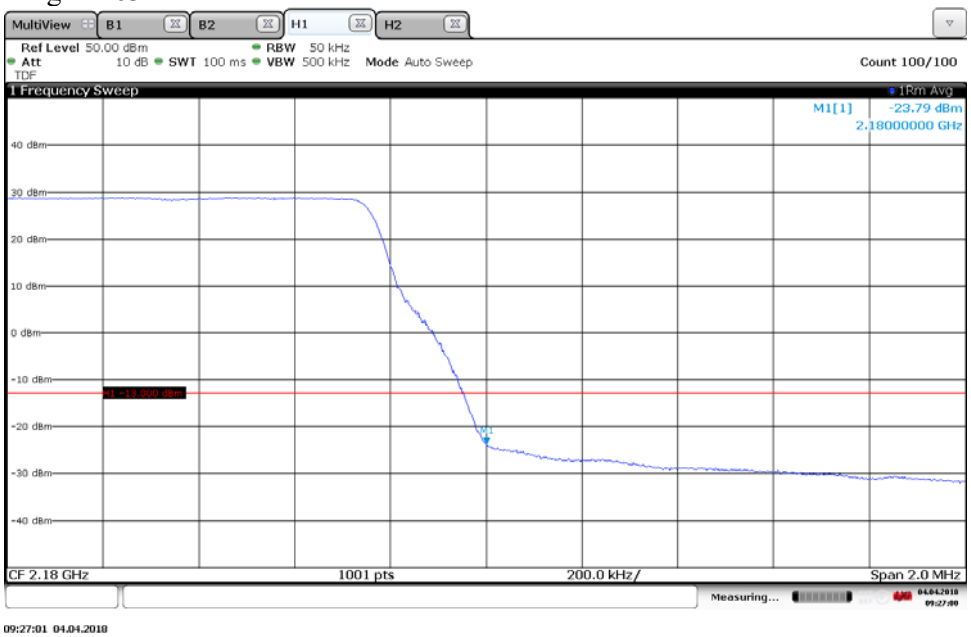


Diagram 63b:

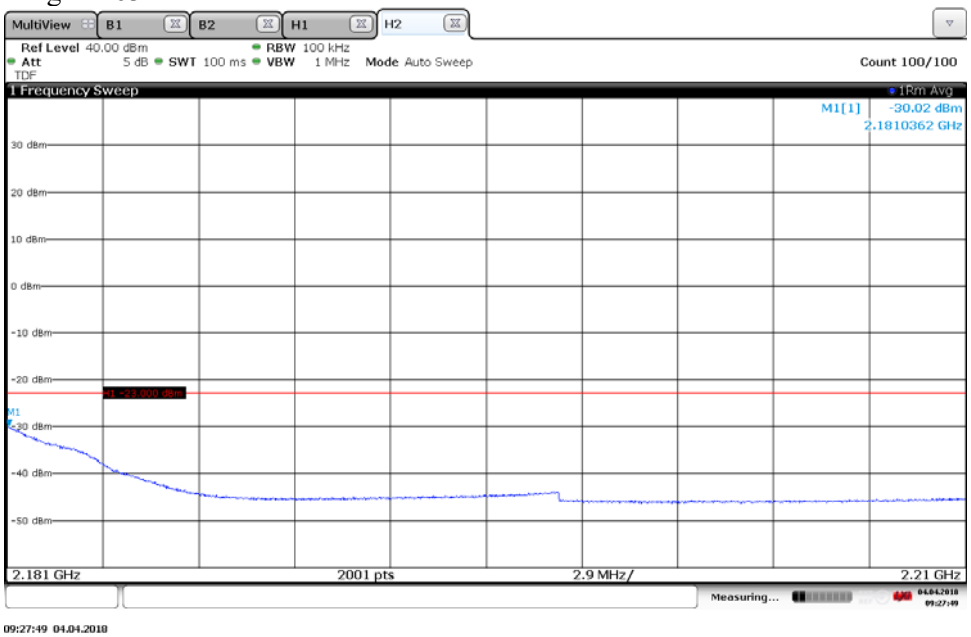


Diagram 64a:

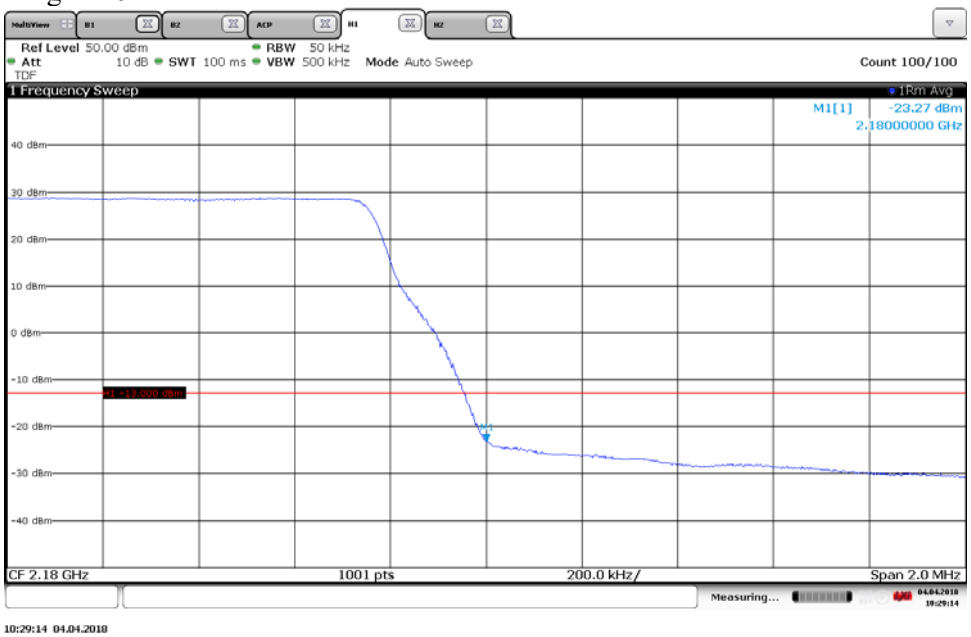
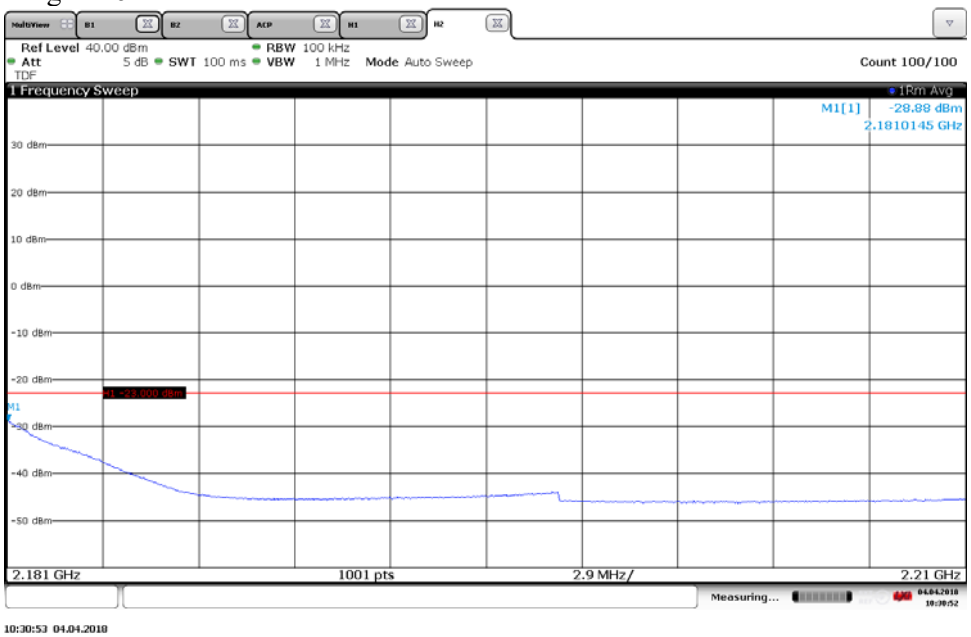


Diagram 64b:



The emission at 2181.5 MHz was -21.20 dBm measured with the channel power method with 1 MHz channel bandwidth. The result should be compared to the limit -13 dBm.

Diagram 65a:

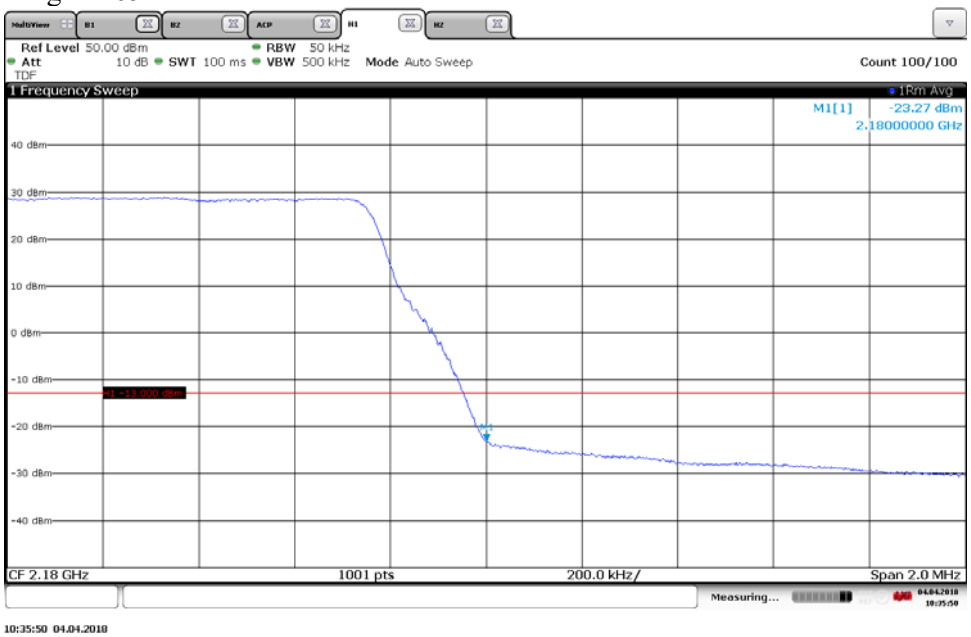
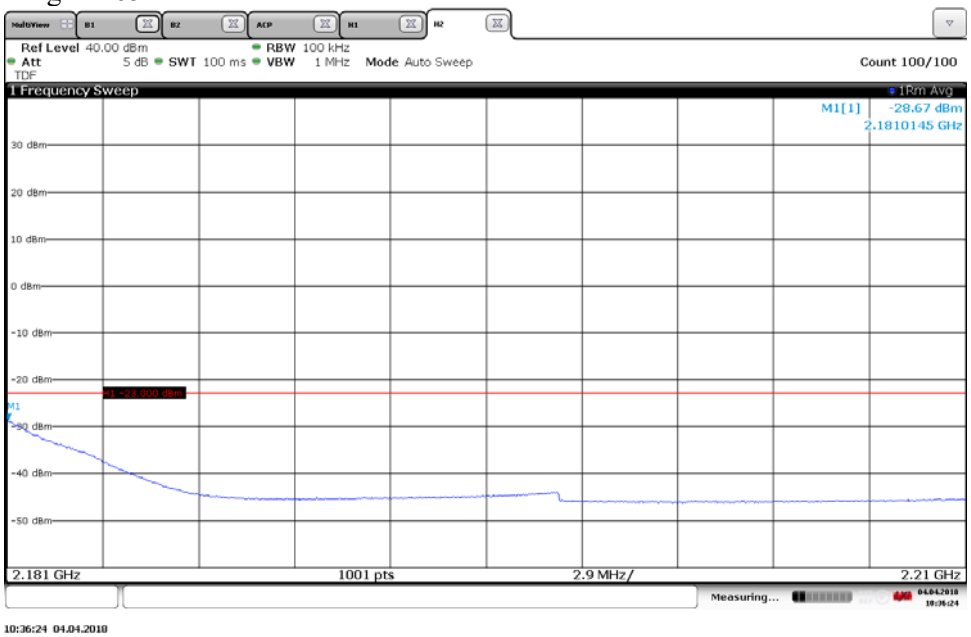


Diagram 65b:



The emission at 2181.5 MHz was -21.16 dBm measured with the channel power method with 1 MHz channel bandwidth. The result should be compared to the limit -13 dBm.

Diagram 66a:

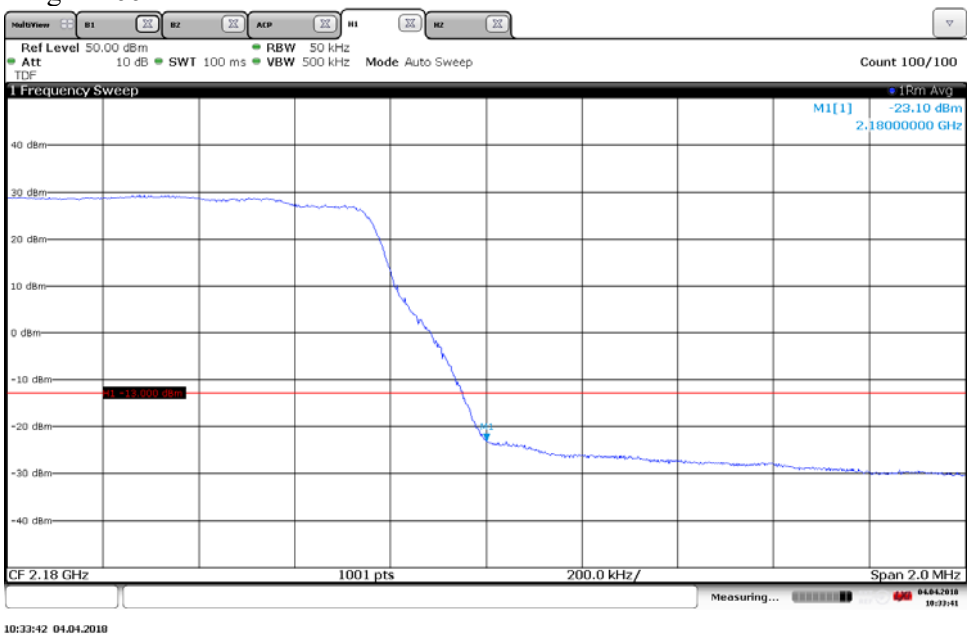
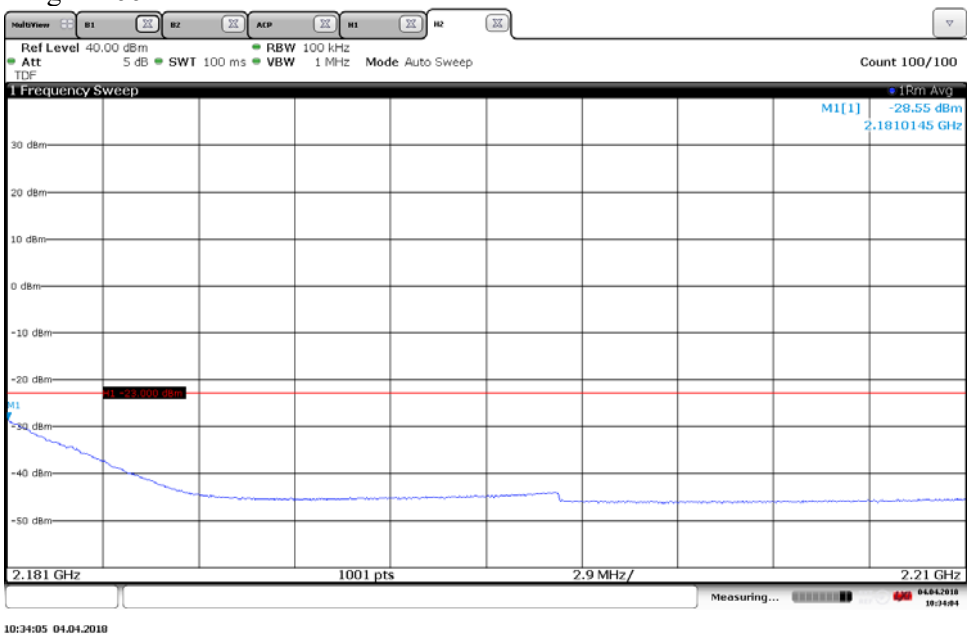


Diagram 66b:



The emission at 2181.5 MHz was -21.03 dBm measured with the channel power method with 1 MHz channel bandwidth. The result should be compared to the limit -13 dBm.

Diagram 67a:

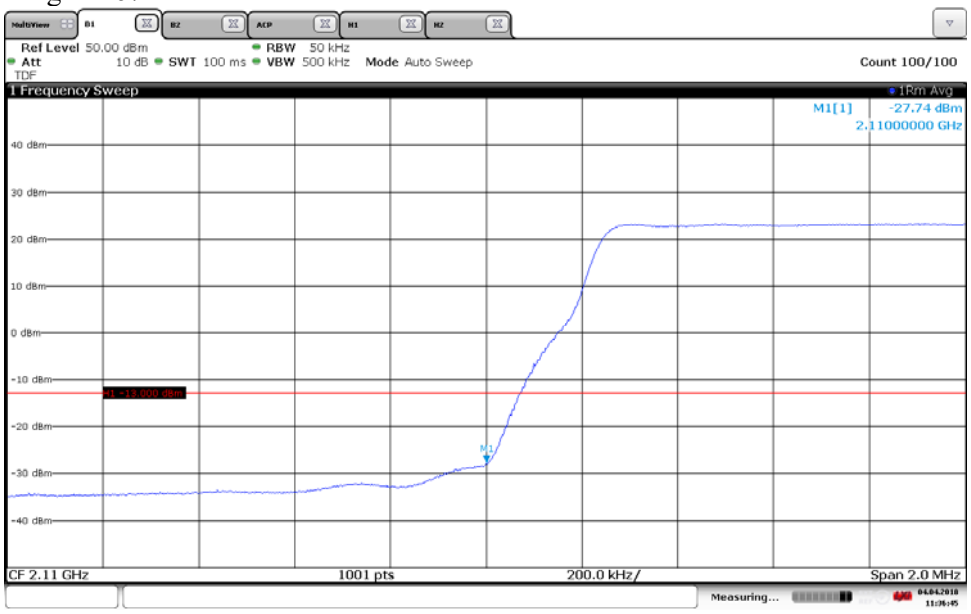


Diagram 67b:

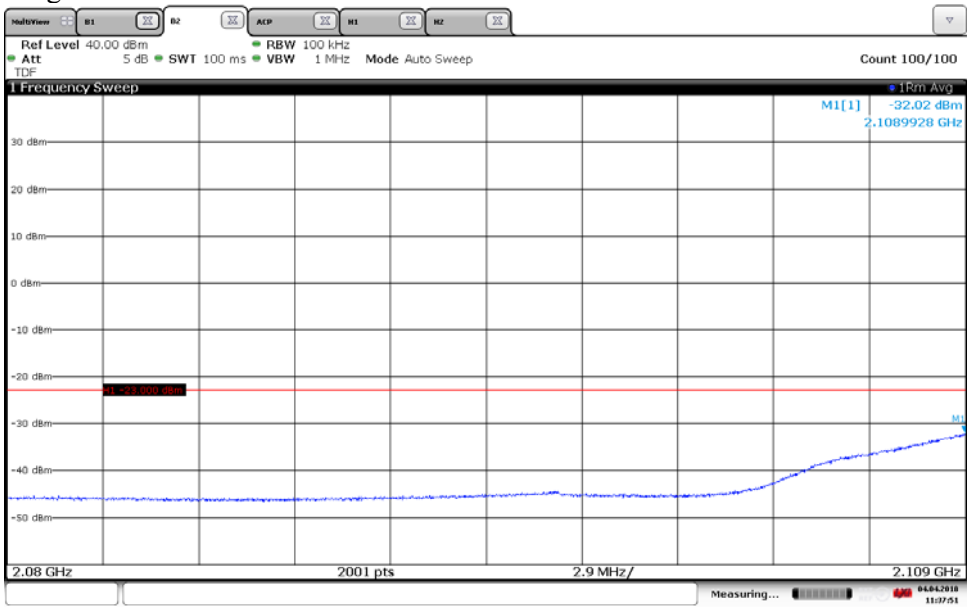


Diagram 68a:

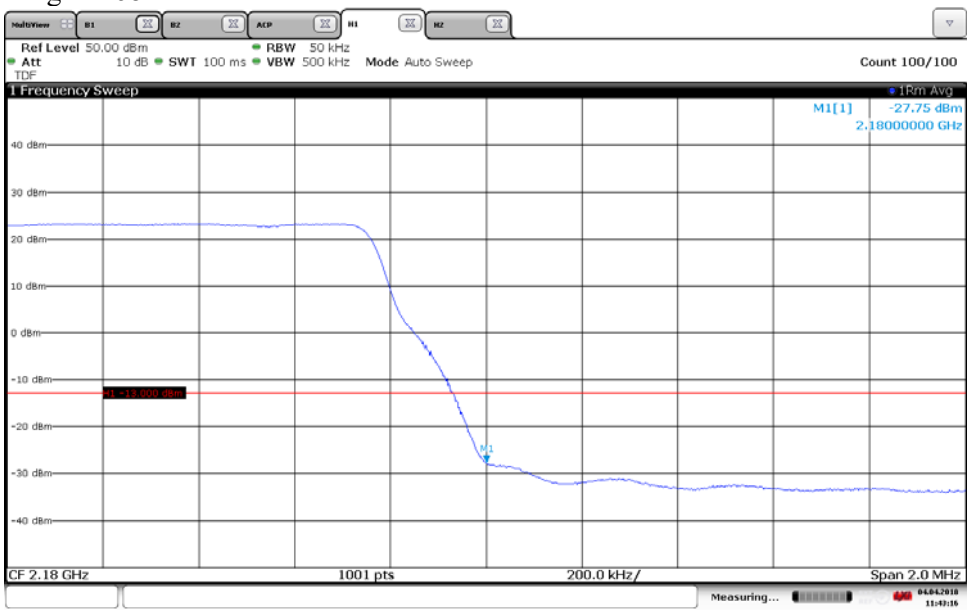


Diagram 68b: