

APPENDIX A – TEST DATA OF CONDUCTED EMISSION

End user device additional requirements

<LTE Band 48:Tx: 3550 ~3700 MHz>

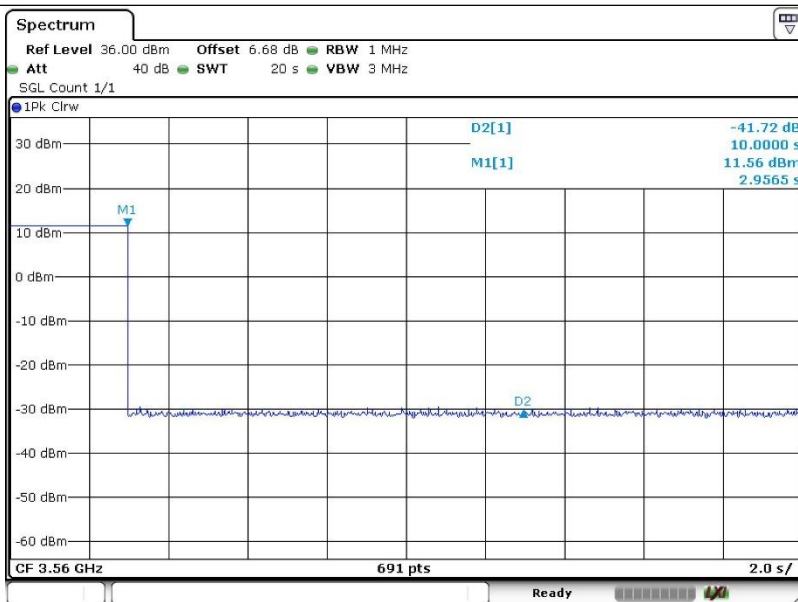
[Step 1] Setup with frequency 3560-3670MHz and power level 20dBm/MHz

[Step 3] Check EUD Tx Frequency and power



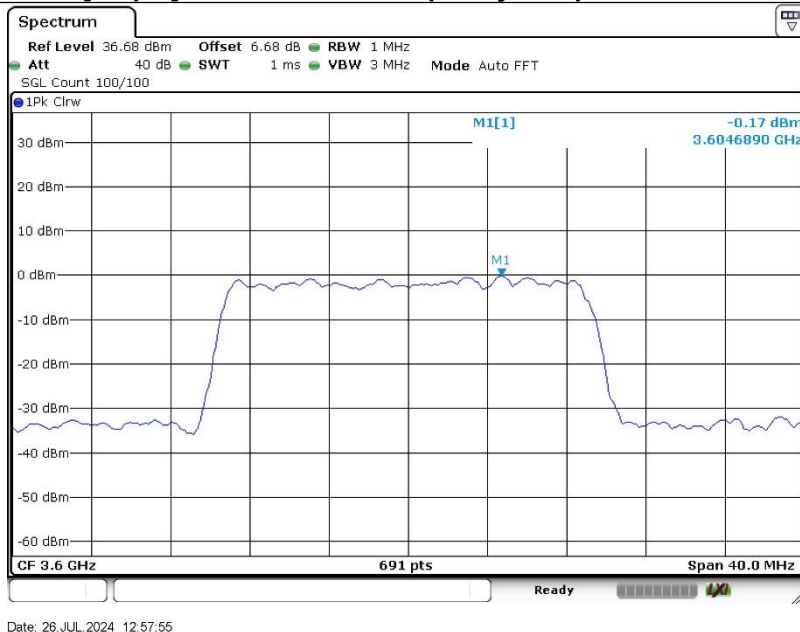
Date: 25.JUL.2024 17:41:08

[Step 5] EUD stops transmission within 10 seconds of receiving instructions from its associated CBSD

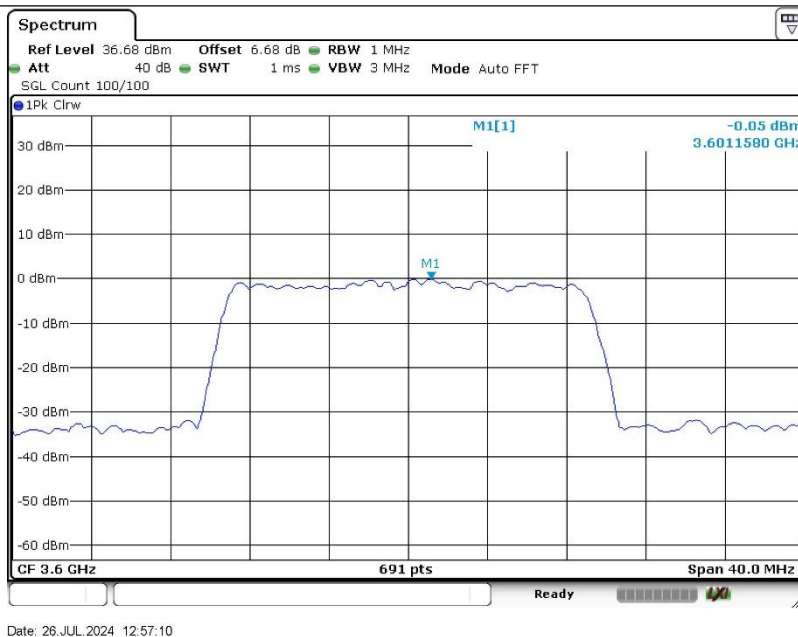


Date: 25.JUL.2024 17:49:03

[Step 6] Setup with frequency 3590-3610MHz and power level 8dBm/MHz
[Step 8] Check EUD Tx Frequency and power

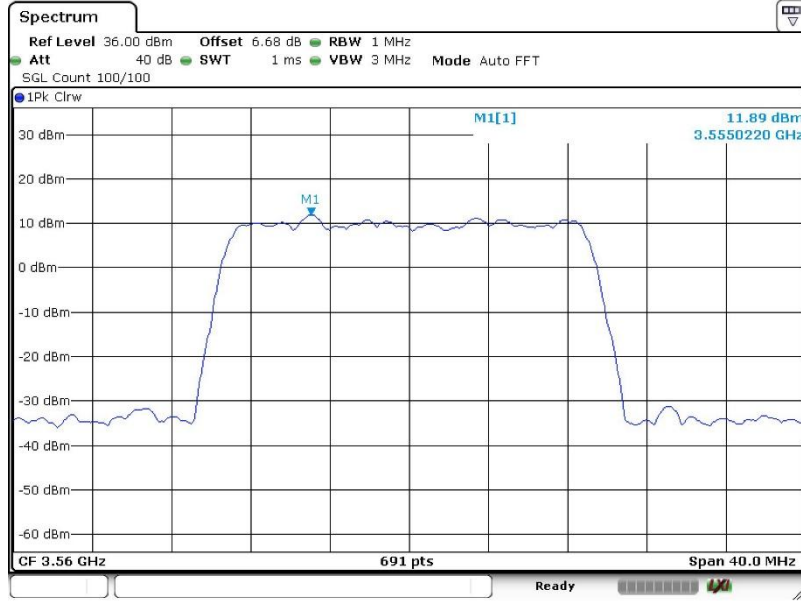


[Step 10] EUD stops transmission within 10 seconds of receiving instructions from its associated CBSD



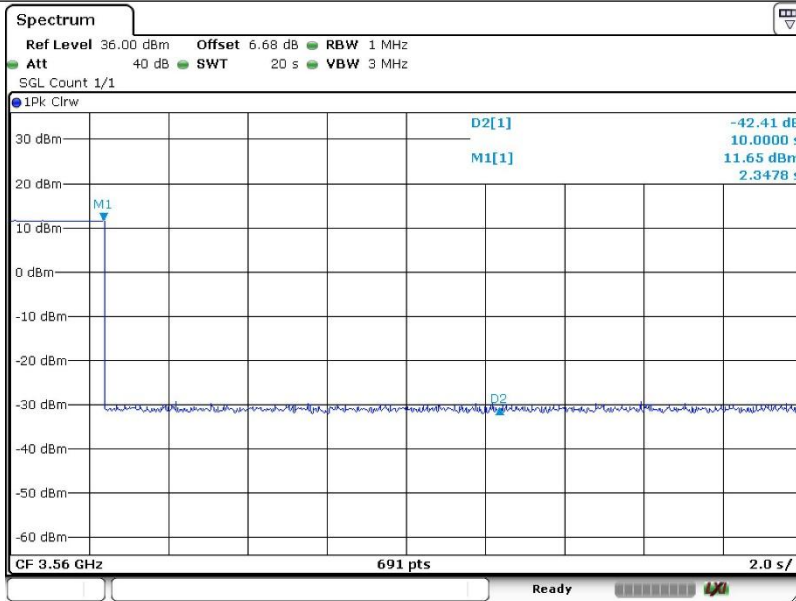
< n48: Tx: 3550~3700 MHz >

[Step 1] Setup with frequency 3560-3670MHz and power level 20dBm/MHz
[Step 3] Check EUD Tx Frequency and power



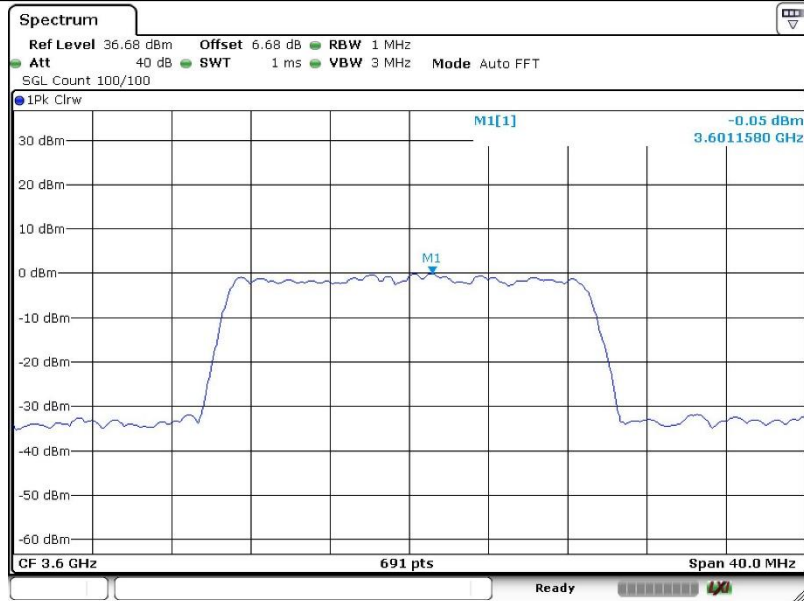
Date: 25.JUL.2024 17:42:02

[Step 5] EUD stops transmission within 10 seconds of receiving instructions from its associated CBSD



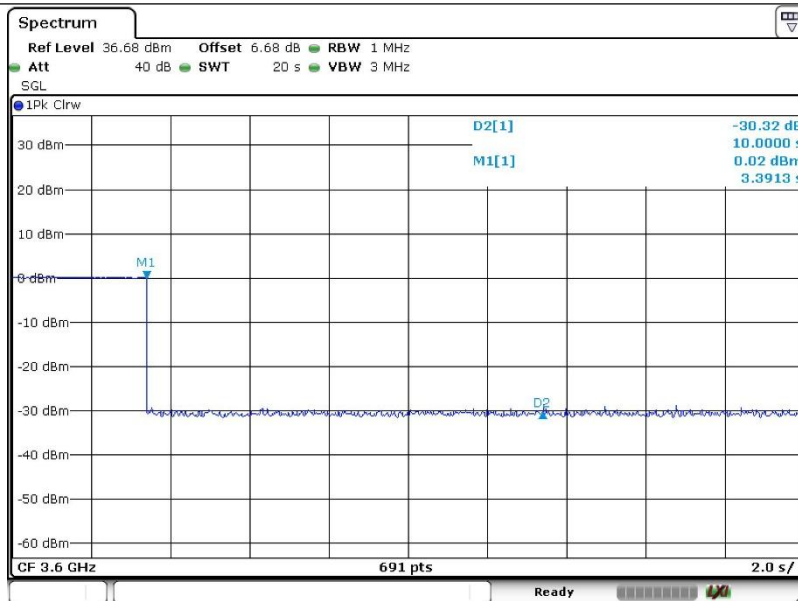
Date: 25.JUL.2024 17:45:03

[Step 6] Setup with frequency 3590-3610MHz and power level 8dBm/MHz
[Step 8] Check EUD Tx Frequency and power



Date: 26 JUL 2024 12:57:10

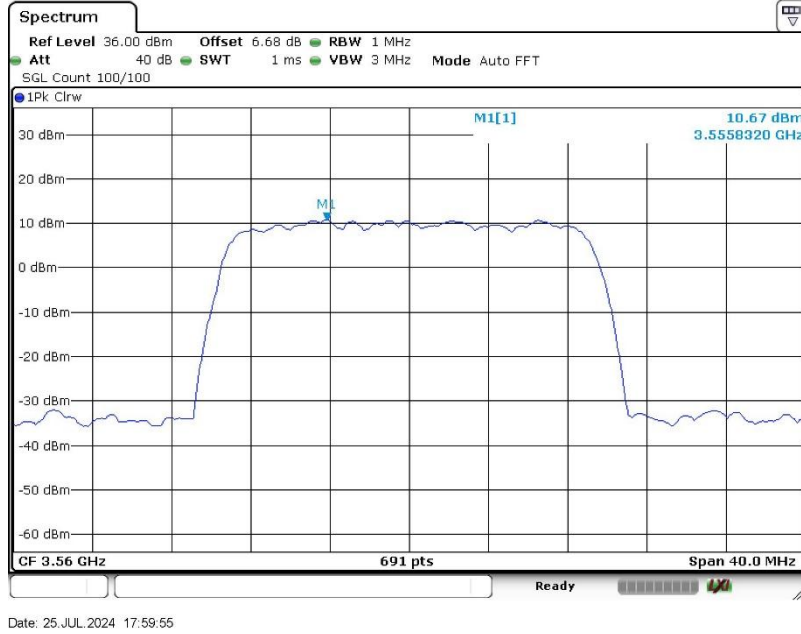
[Step 10] EUD stops transmission within 10 seconds of receiving instructions from its associated CBSD



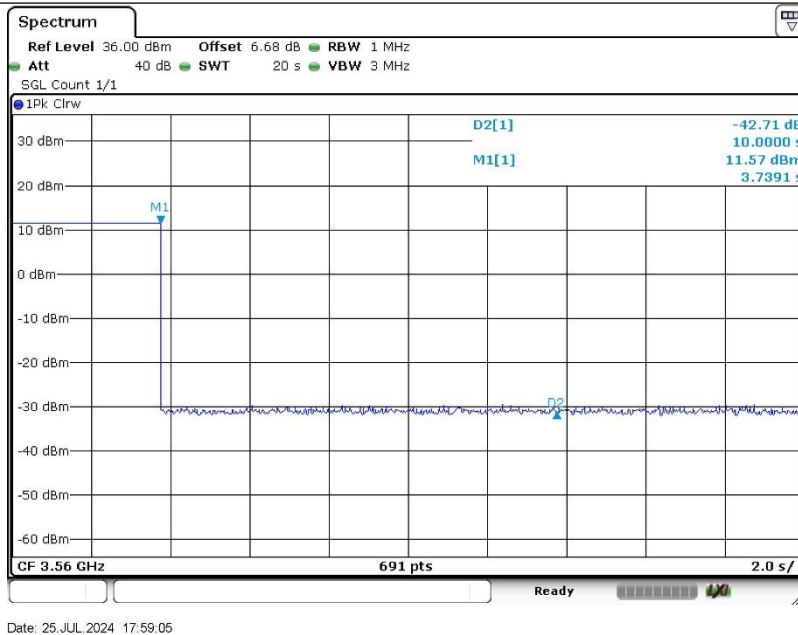
Date: 26 JUL 2024 13:01:58

< n78: Tx: 3550-3700 MHz >

[Step 1] Setup with frequency 3560-3670MHz and power level 20dBm/MHz
[Step 3] Check EUD Tx Frequency and power



[Step 5] EUD stops transmission within 10 seconds of receiving instructions from its associated CBSD

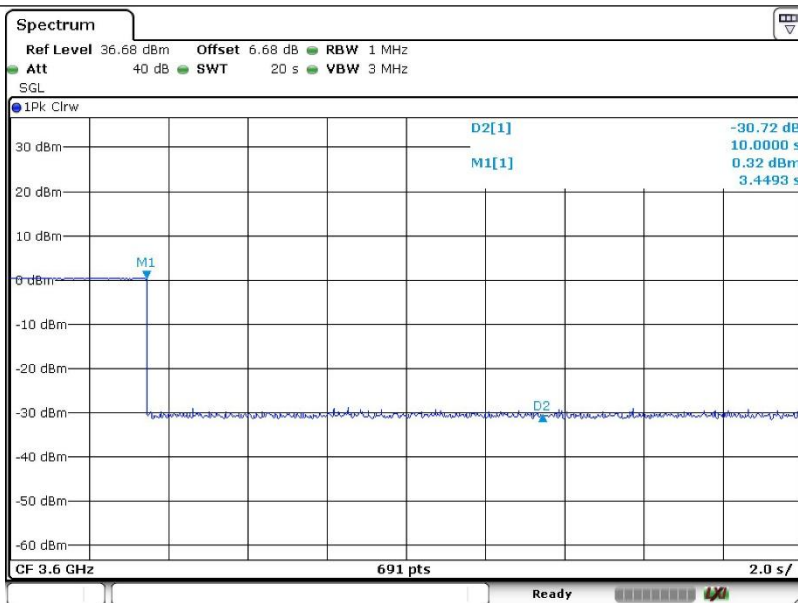


[Step 6] Setup with frequency 3590-3610MHz and power level 8dBm/MHz
[Step 8] Check EUD Tx Frequency and power



Date: 26 JUL 2024 12:57:35

[Step 10] EUD stops transmission within 10 seconds of receiving instructions from its associated CBSD



Date: 26 JUL 2024 13:01:21