Diagram 3.2a LTE: E-TM1.1, M_{5LTE}, 9 kHz – 3 GHz, Port A:

Diagram 3.2b LTE: E-TM1.1, M_{5LTE}, 3 – 20 GHz, Port A:

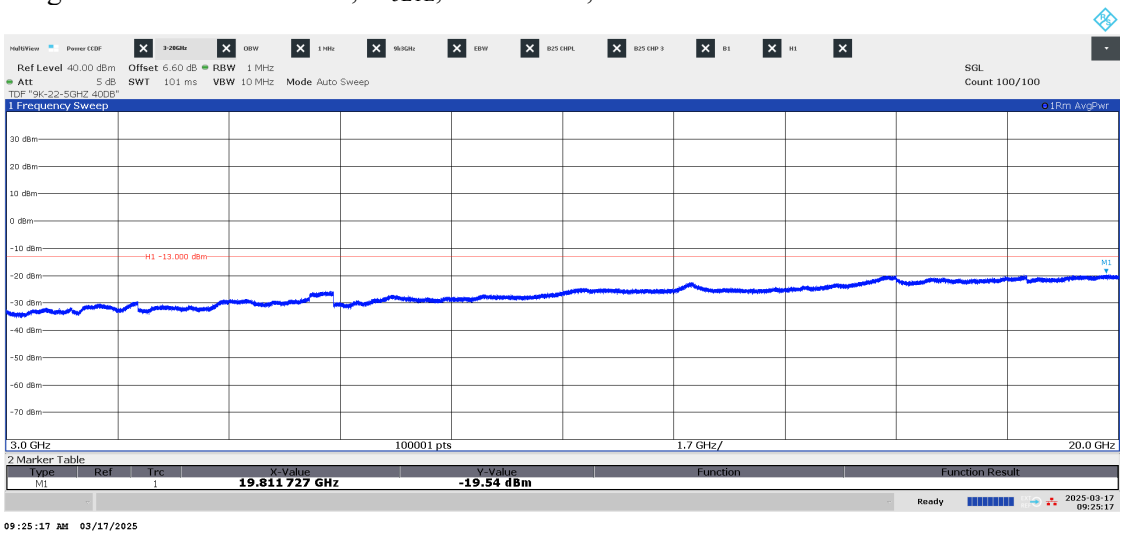


Diagram 3.3a LTE: E-TM1.1, M_{5LTE}, 9 kHz – 3 GHz, Port B:

Diagram 3.3b LTE: E-TM1.1, M_{5LTE}, 3 – 20 GHz, Port B:

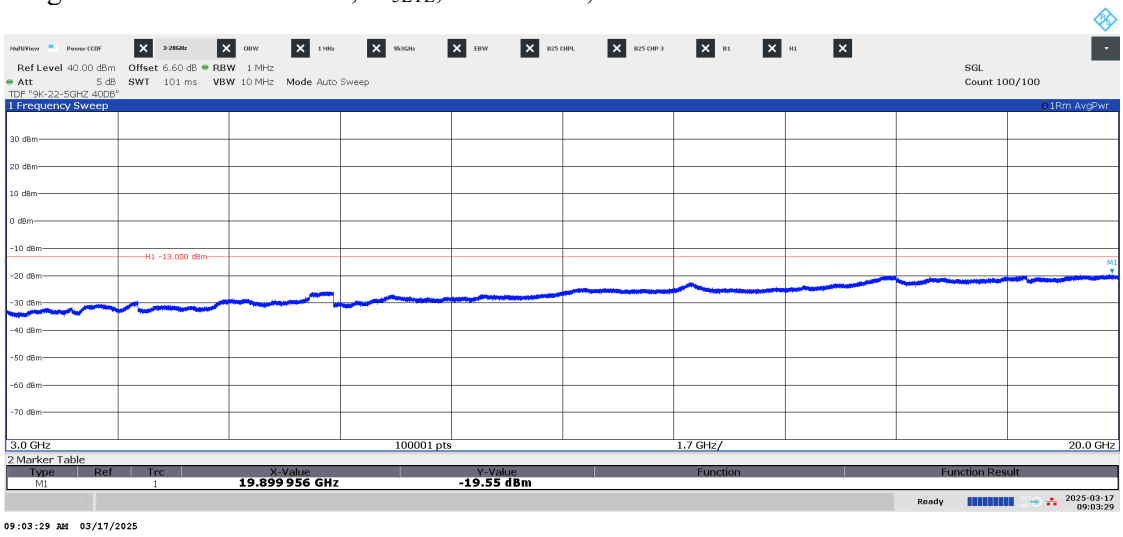


Diagram 3.4a LTE: E-TM1.1, M_{5LTE}, 9 kHz – 3 GHz, Port C:

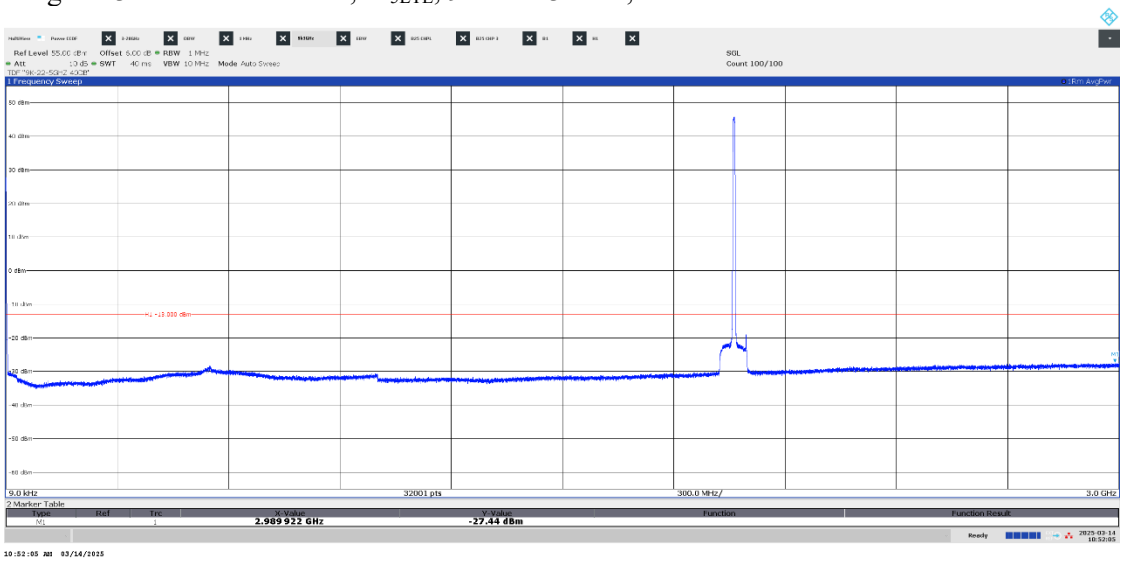


Diagram 3.4b LTE: E-TM1.1, M_{5LTE}, 3 – 20 GHz, Port C:

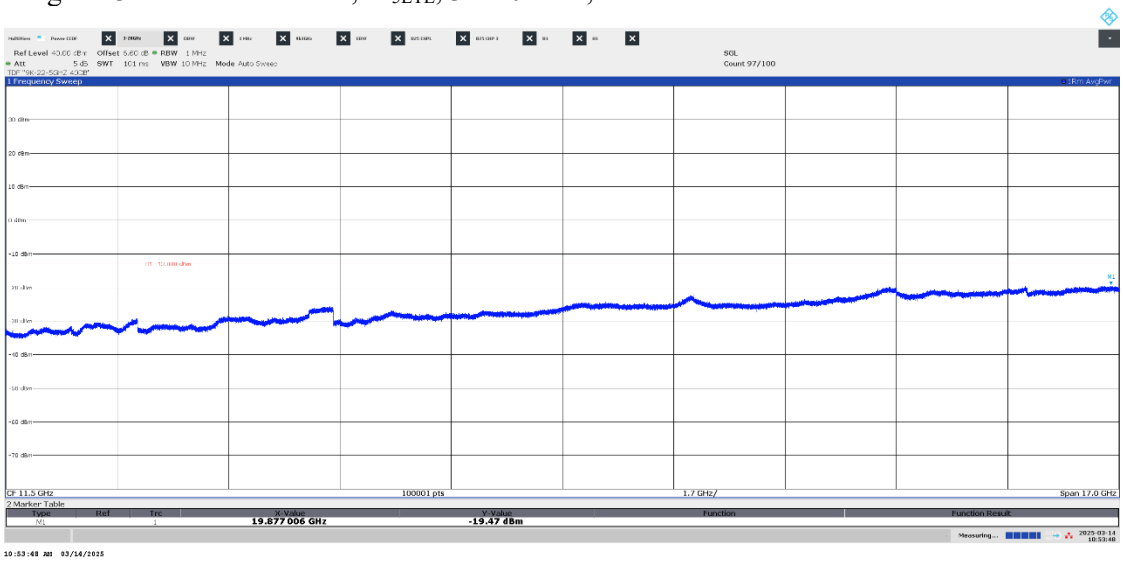


Diagram 3.5a LTE: E-TM1.1, M_{5LTE}, 9 kHz – 3 GHz, Port D:

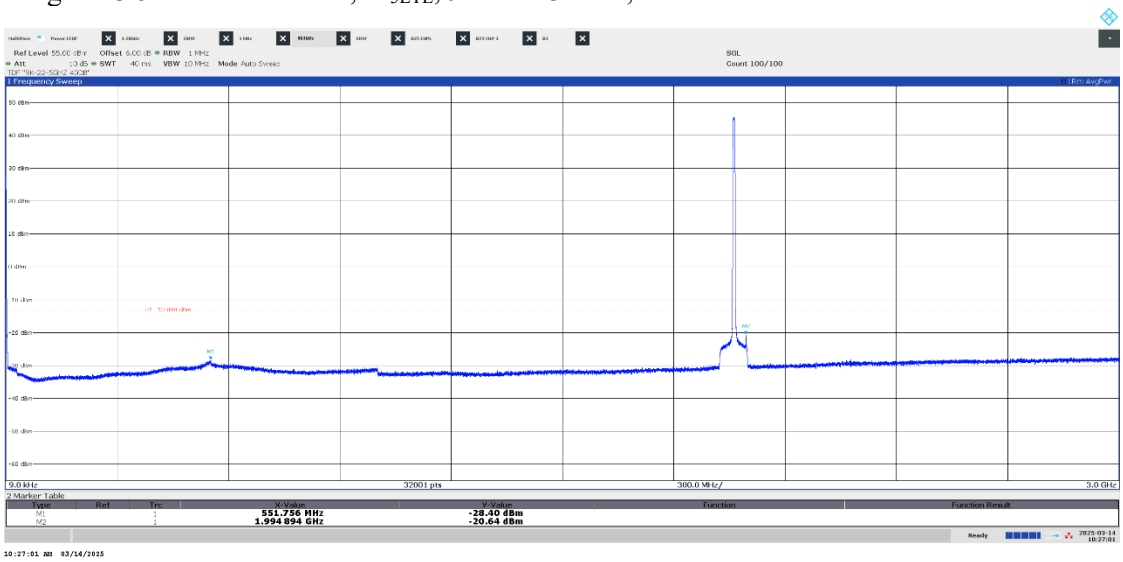


Diagram 3.5b LTE: E-TM1.1, M_{5LTE}, 3 – 20 GHz, Port D:

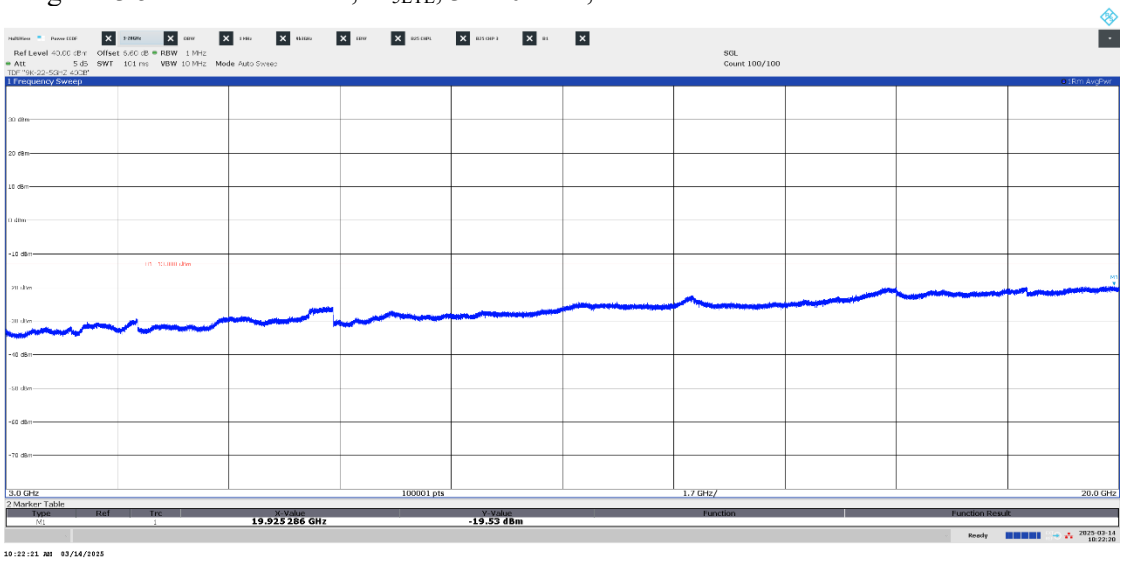


Diagram 3.6a LTE: E-TM1.1, M_{10LTE}, 9 kHz – 3 GHz, Port B:

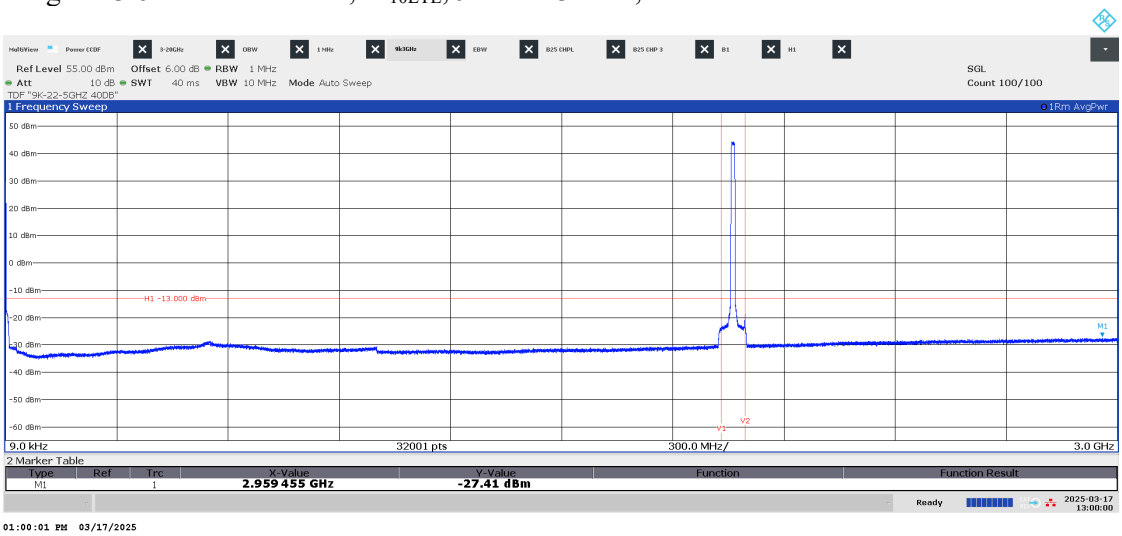


Diagram 3.6b LTE: E-TM1.1, M_{10LTE}, 3 – 20 GHz, Port B:

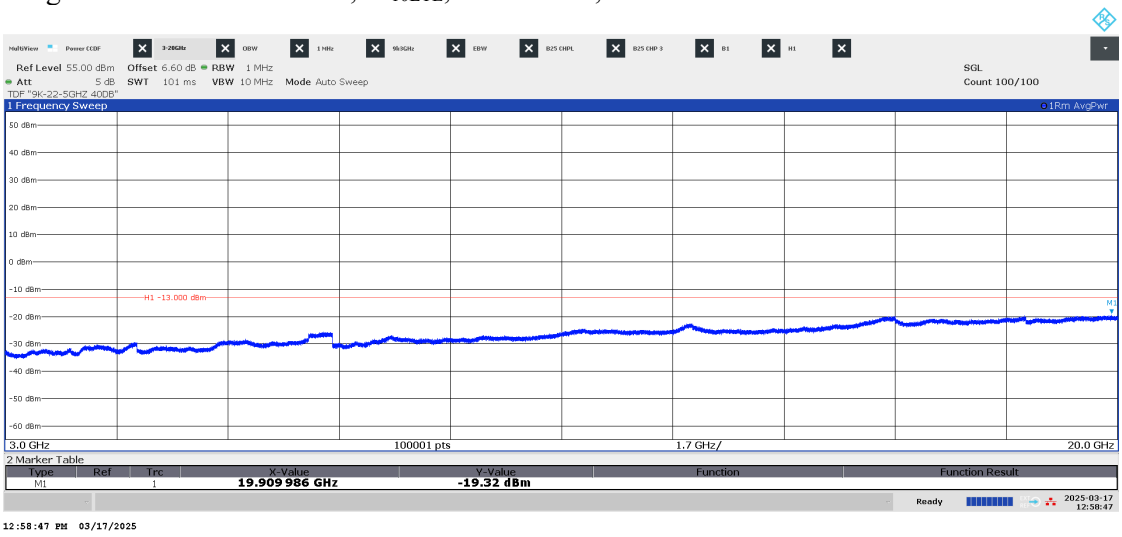


Diagram 3.7a LTE: E-TM1.1, M_{15LTE}, 9 kHz – 3 GHz, Port B:

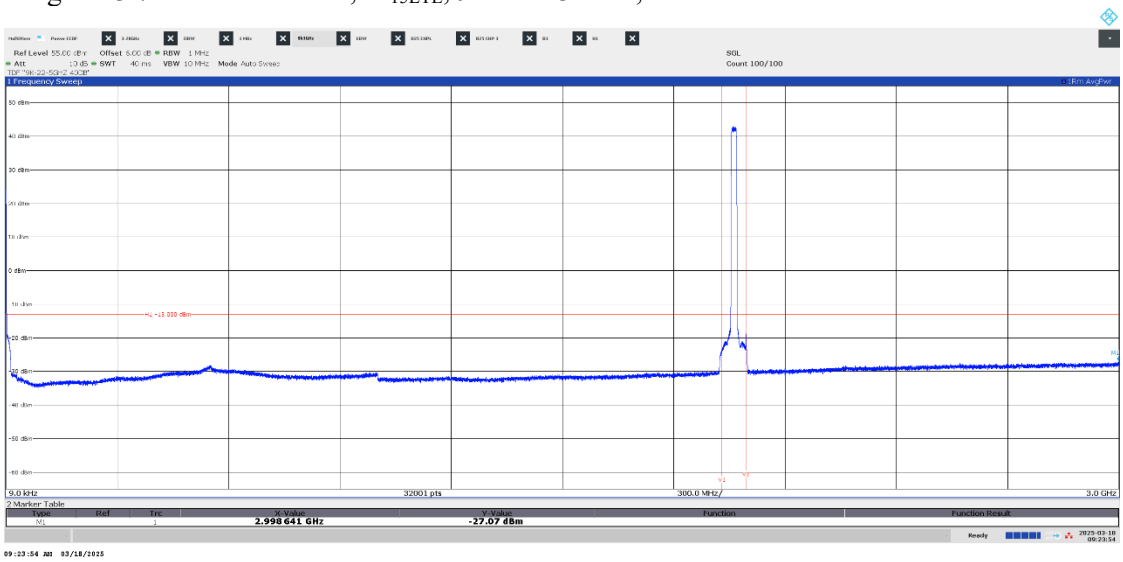


Diagram 3.7b LTE: E-TM1.1, M_{15LTE}, 3 – 20 GHz, Port B:

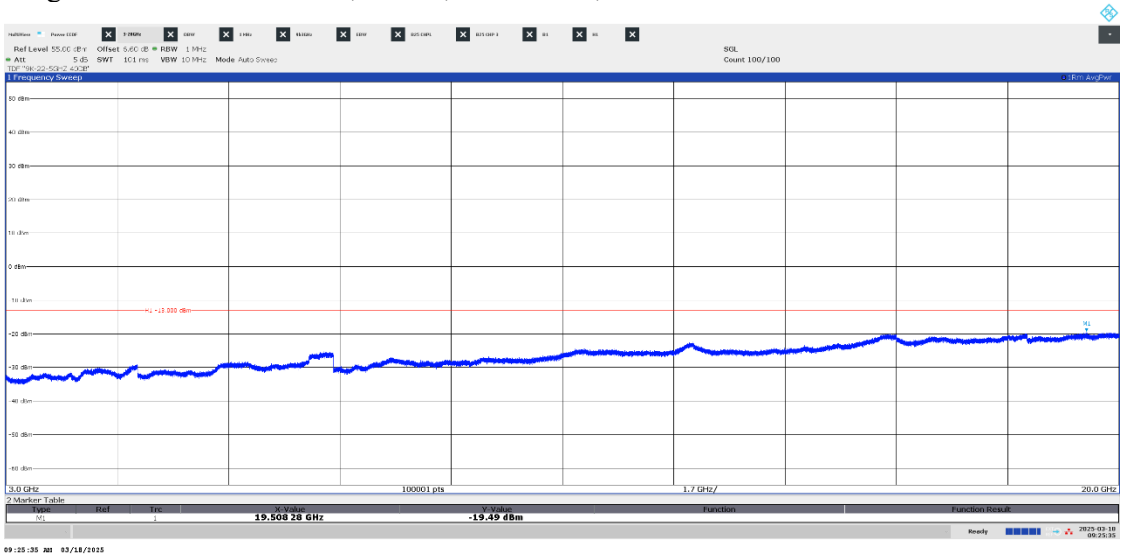


Diagram 3.8a LTE: E-TM1.1, M_{20LTE}, 9 kHz – 3 GHz, Port B:

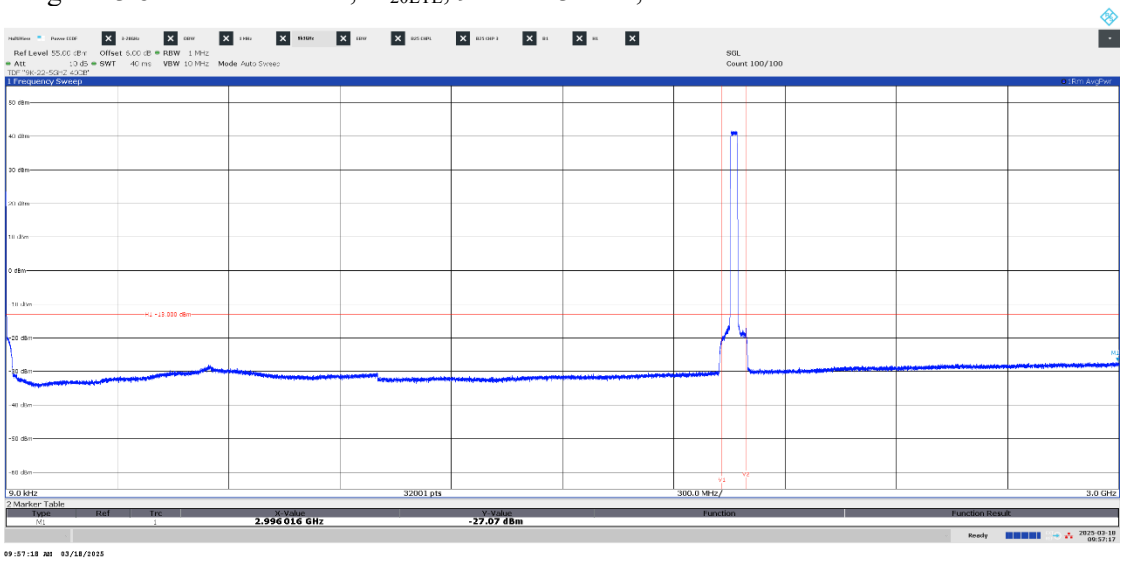


Diagram 3.8b LTE: E-TM1.1, M_{20LTE}, 3 – 20 GHz, Port B:

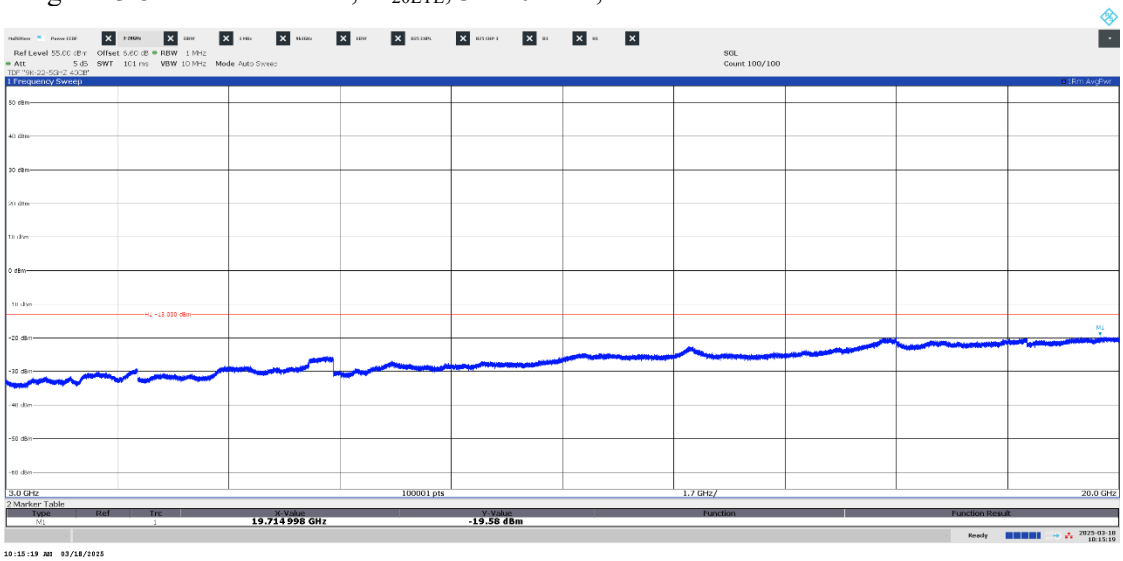


Diagram 3.9a LTE: E-TM1.1, T_{5LTE}, 9 kHz – 3 GHz, Port B:

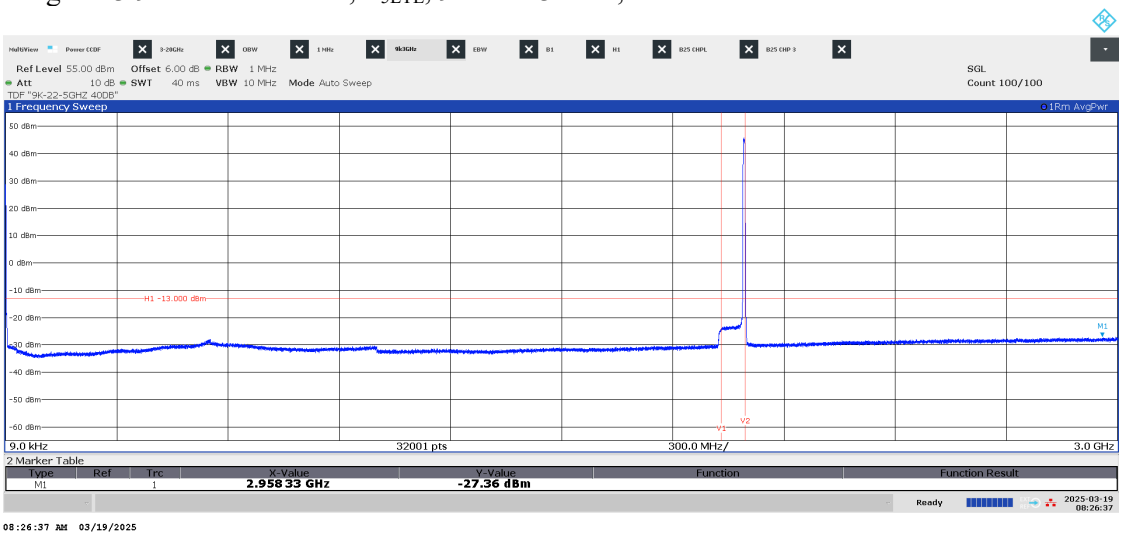


Diagram 3.9b LTE: E-TM1.1, T_{5LTE}, 3 – 20 GHz, Port B:

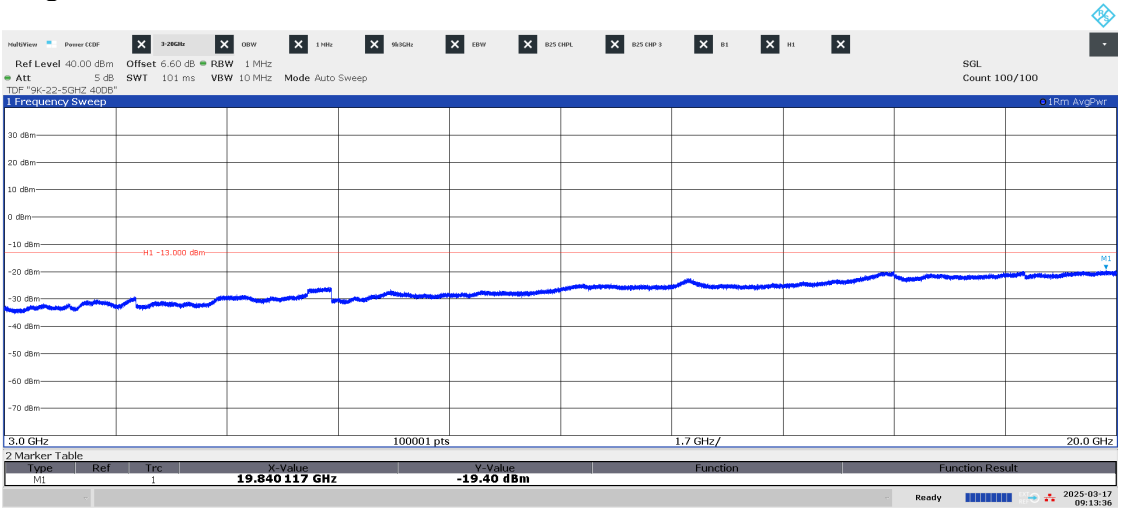


Diagram 3.10a LTE: E-TM1.1, CA_{LTE}, 9 kHz – 3 GHz, Port A:

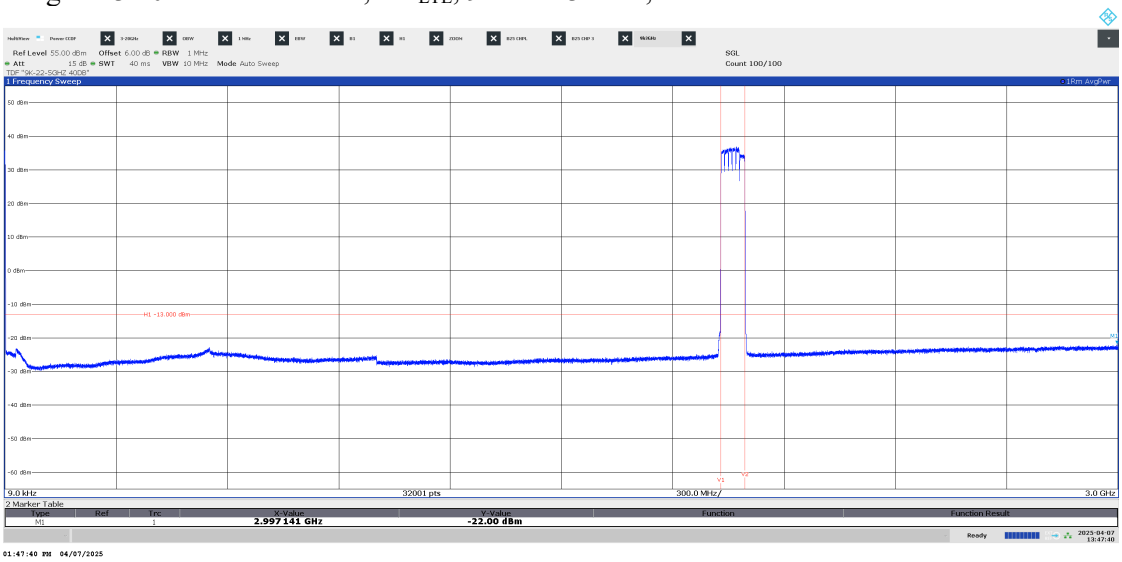


Diagram 3.10b LTE: E-TM1.1, CA_{LTE}, 3 – 20 GHz, Port A:

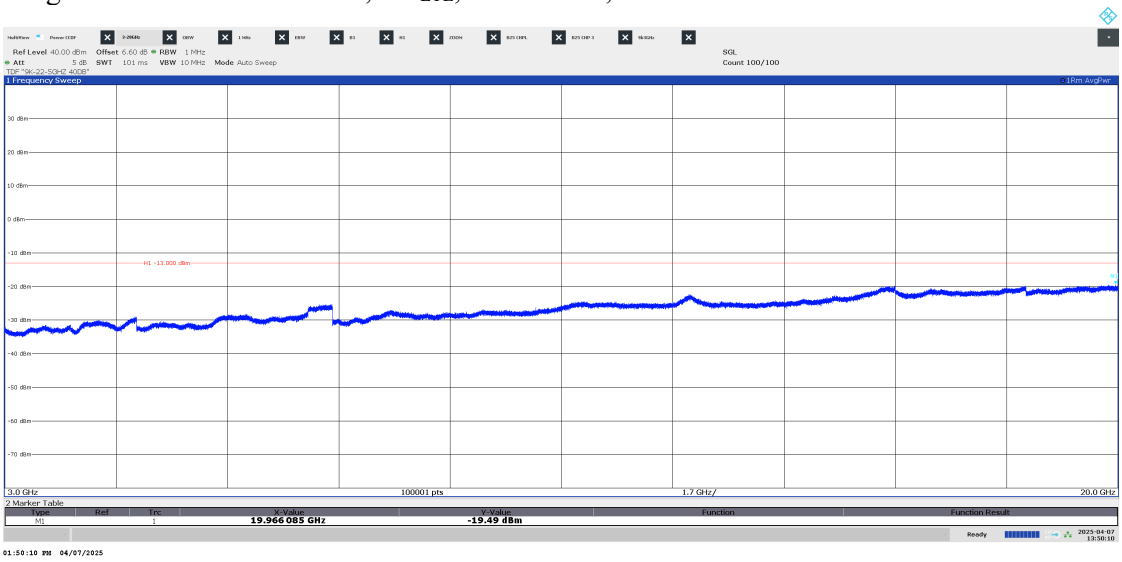


Diagram 3.11a NR: TM1.1, B_{5NR}, 9 kHz – 3 GHz, Port A:

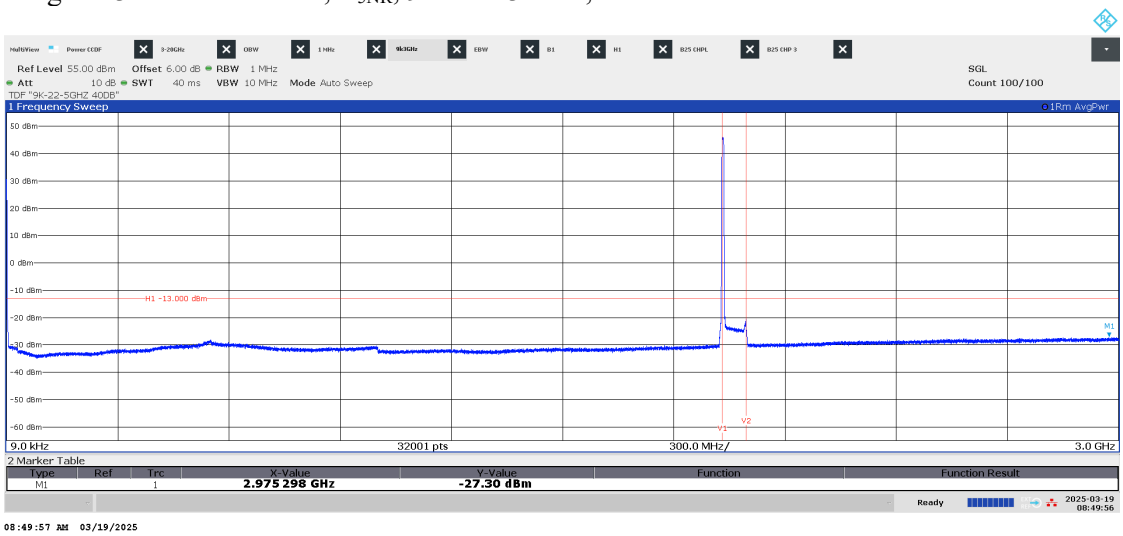


Diagram 3.11b NR: FR1-TM1.1, B_{5NR}, 3 – 20 GHz, Port A:

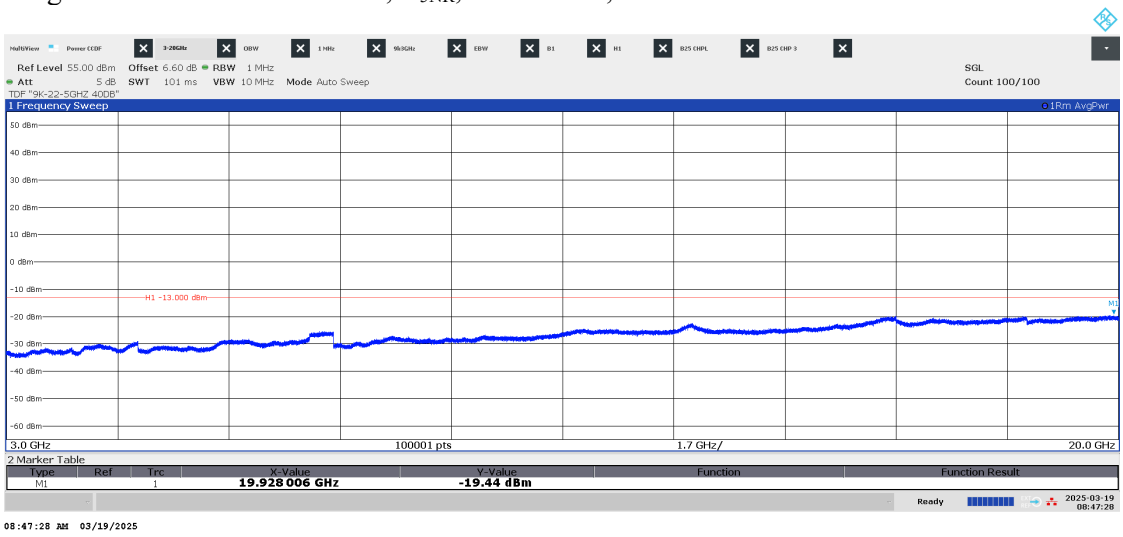


Diagram 3.12a NR: FR1-TM1.1, M_{5NR}, 9 kHz – 3 GHz, Port A:

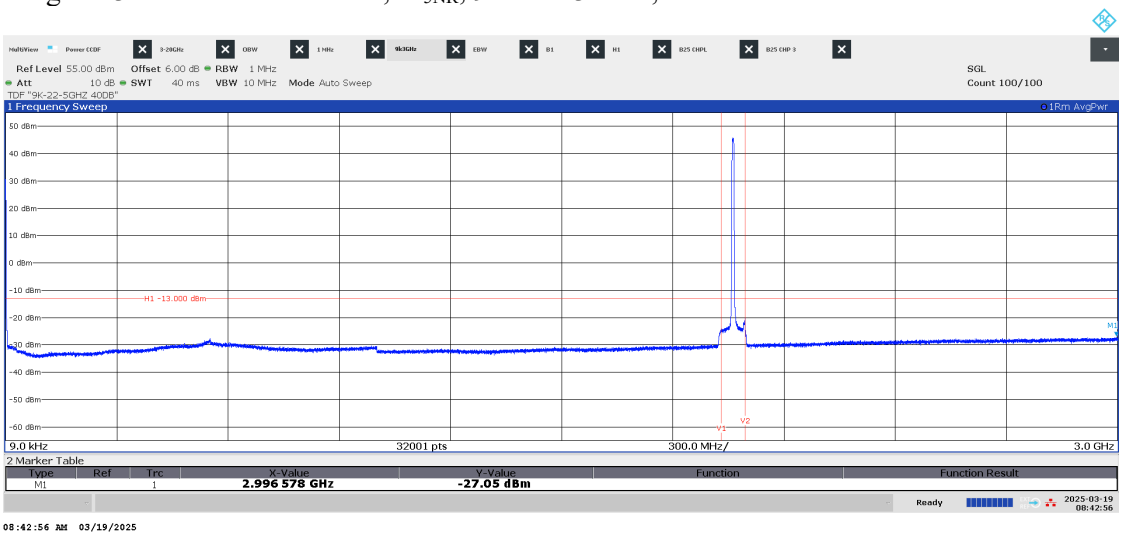


Diagram 3.12b NR: FR1-TM1.1, M_{5NR}, 3 – 20 GHz, Port A:

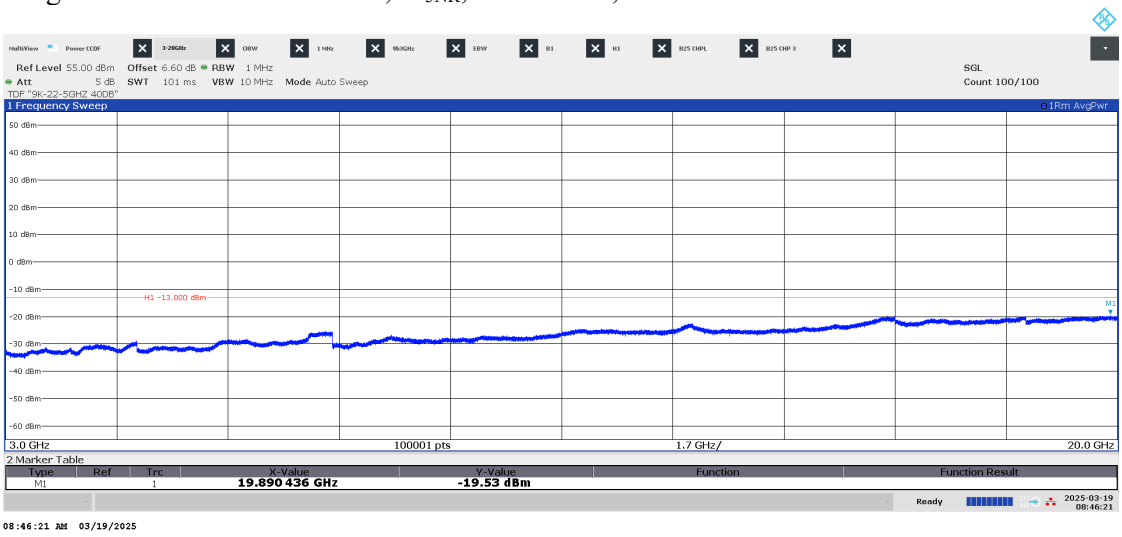


Diagram 3.13a NR: FR1-TM1.1, M_{10NR}, 9 kHz – 3 GHz, Port A:

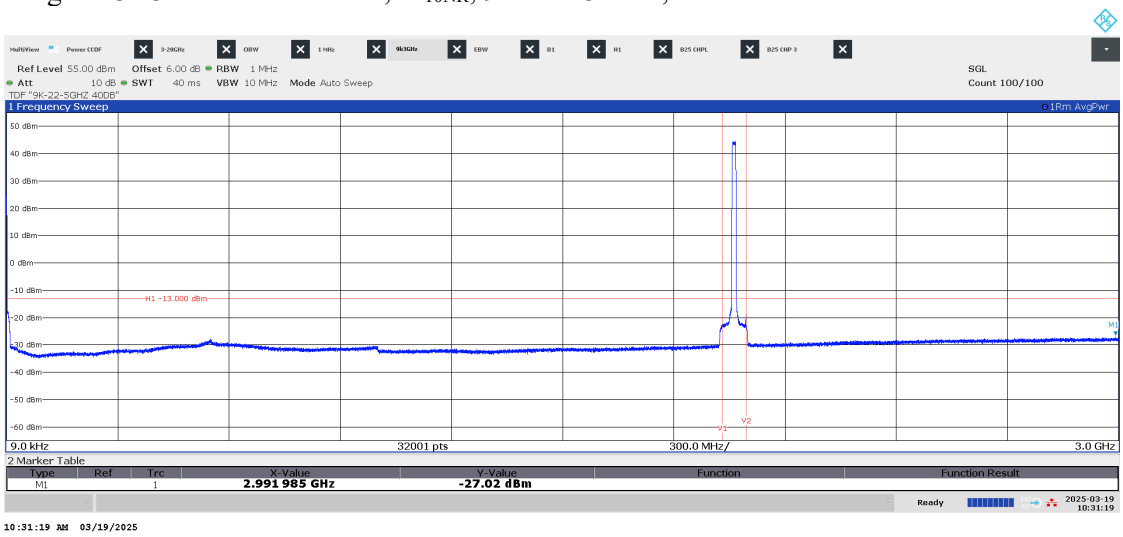


Diagram 3.13b NR: FR1-TM1.1, M_{10NR}, 3 – 20 GHz, Port A:

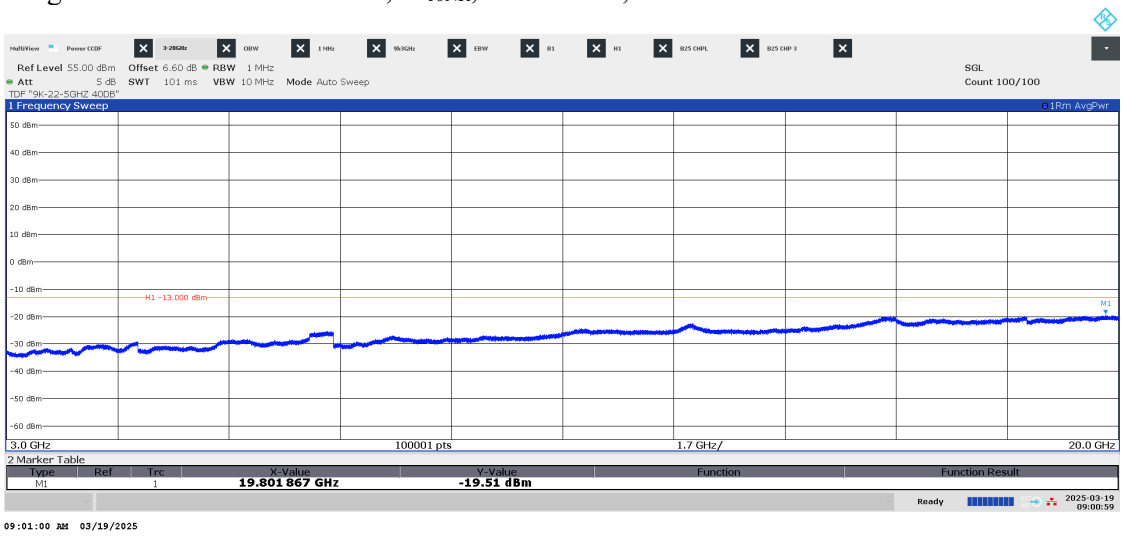


Diagram 3.14a NR: FR1-TM1.1, M_{15NR}, 9 kHz – 3 GHz, Port A:

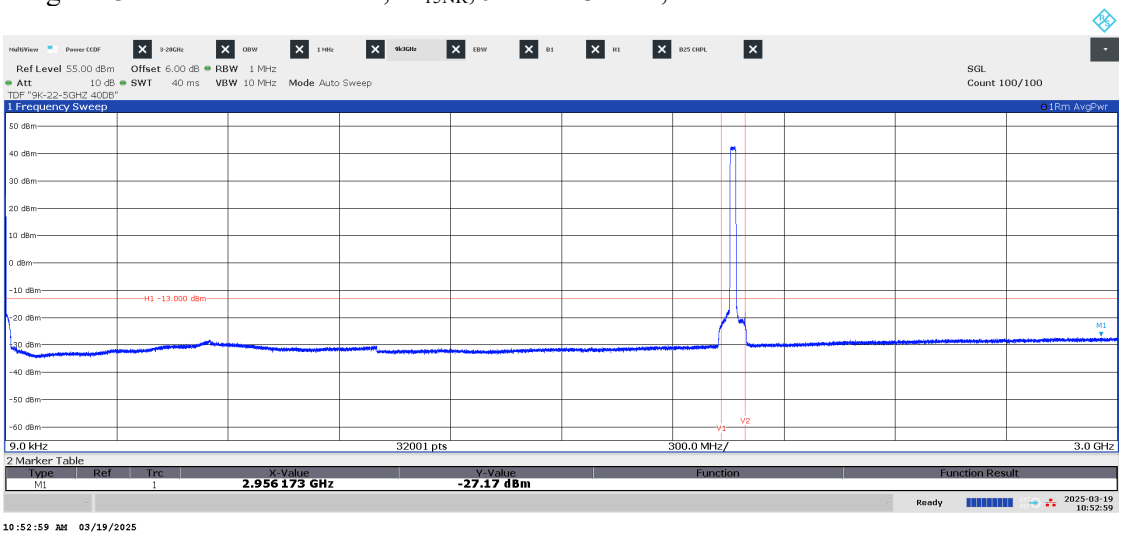


Diagram 3.14b NR: FR1-TM1.1, M_{15NR}, 3 – 20 GHz, Port A:

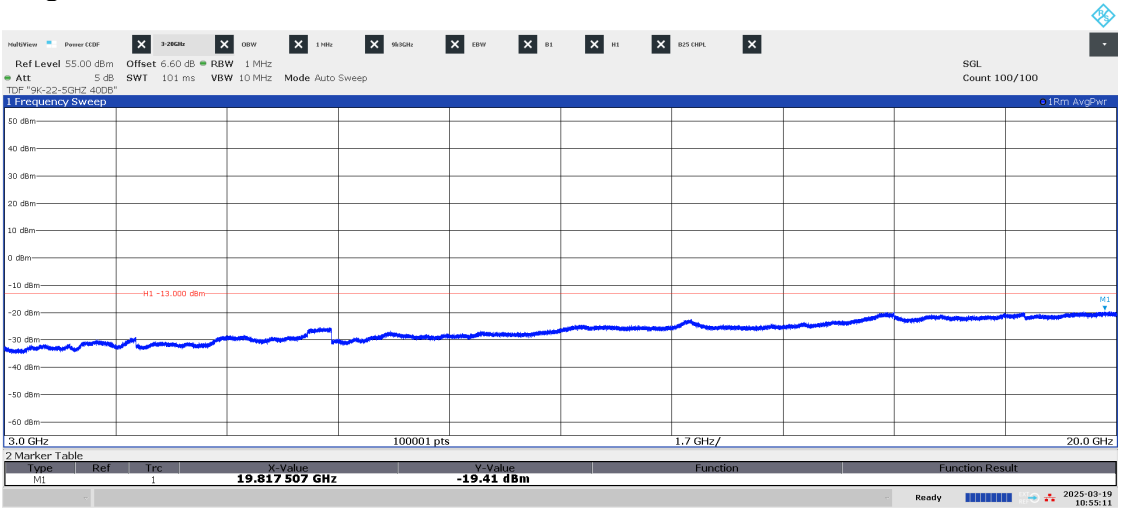


Diagram 3.15a NR: FR1-TM1.1, M_{20NR}, 9 kHz – 3 GHz, Port A:

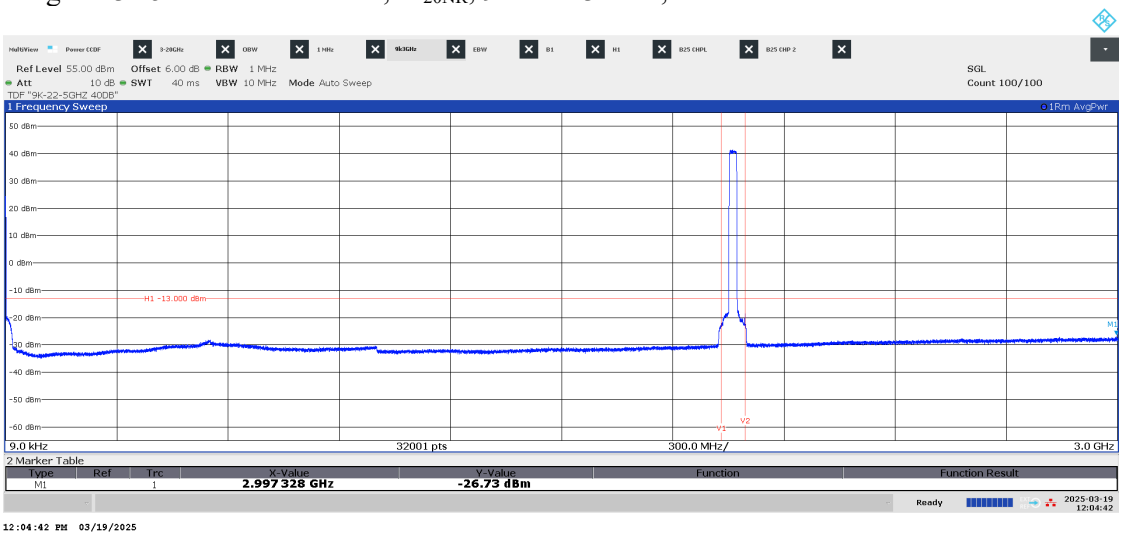


Diagram 3.15b NR: FR1-TM1.1, M_{20NR}, 3 – 20 GHz, Port A:

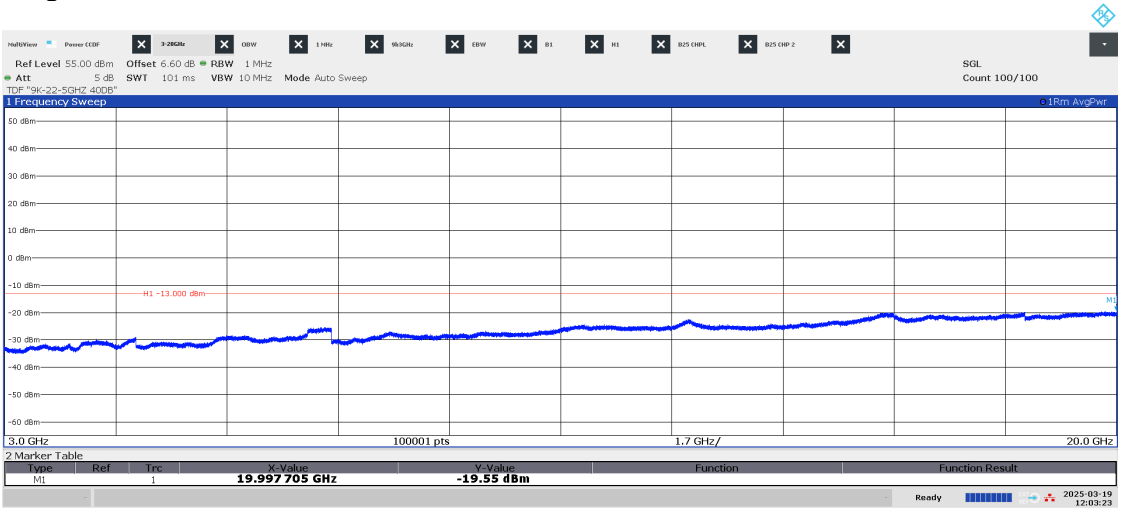


Diagram 3.16a NR: FR1-TM1.1, M_{25NR}, 9 kHz – 3 GHz, Port A:

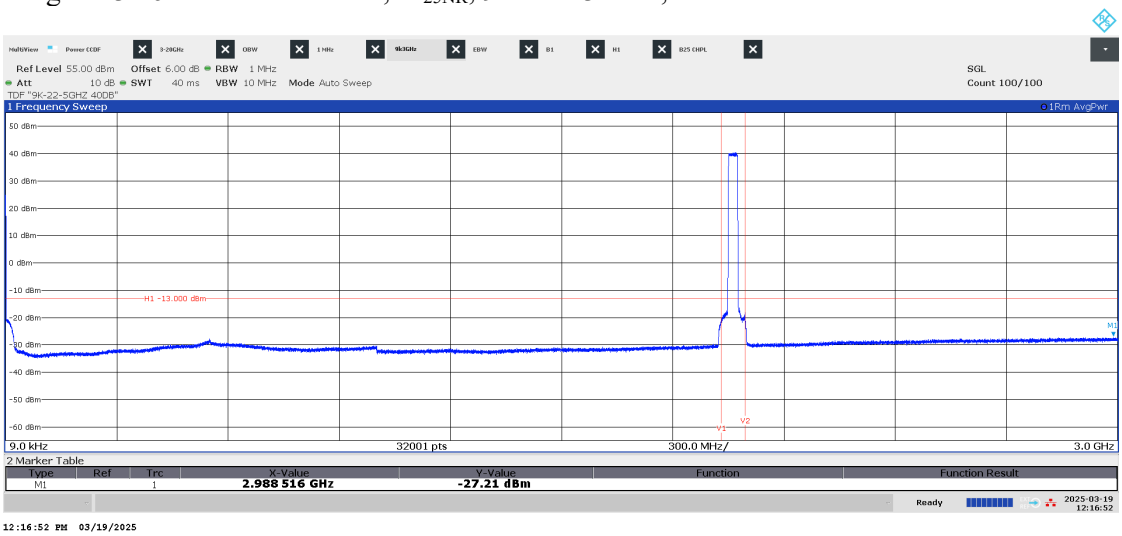


Diagram 3.16b NR: FR1-TM1.1, M_{25NR}, 3 – 20 GHz, Port A:

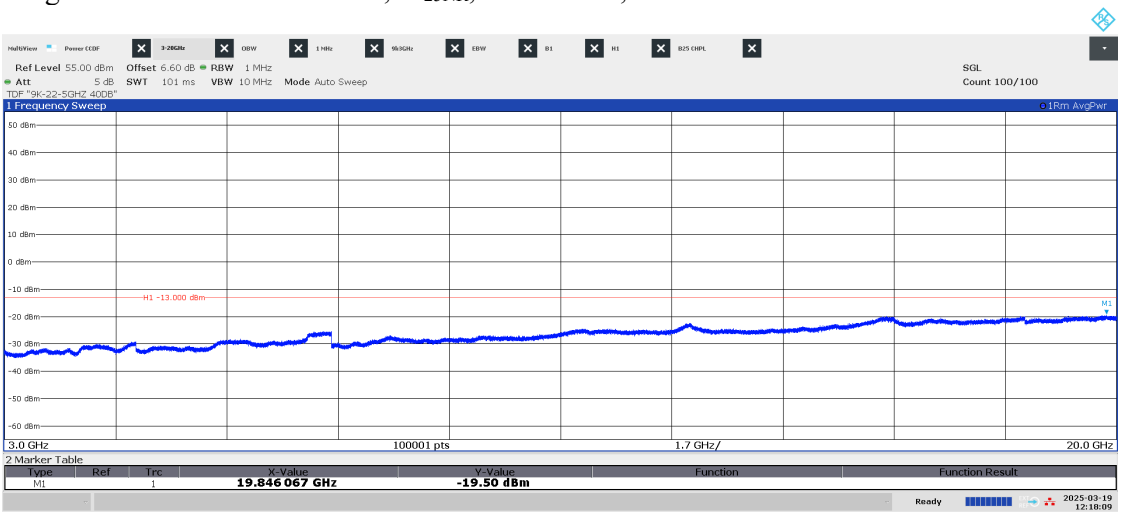


Diagram 3.17a NR: FR1-TM1.1, M_{30NR}, 9 kHz – 3 GHz, Port A:

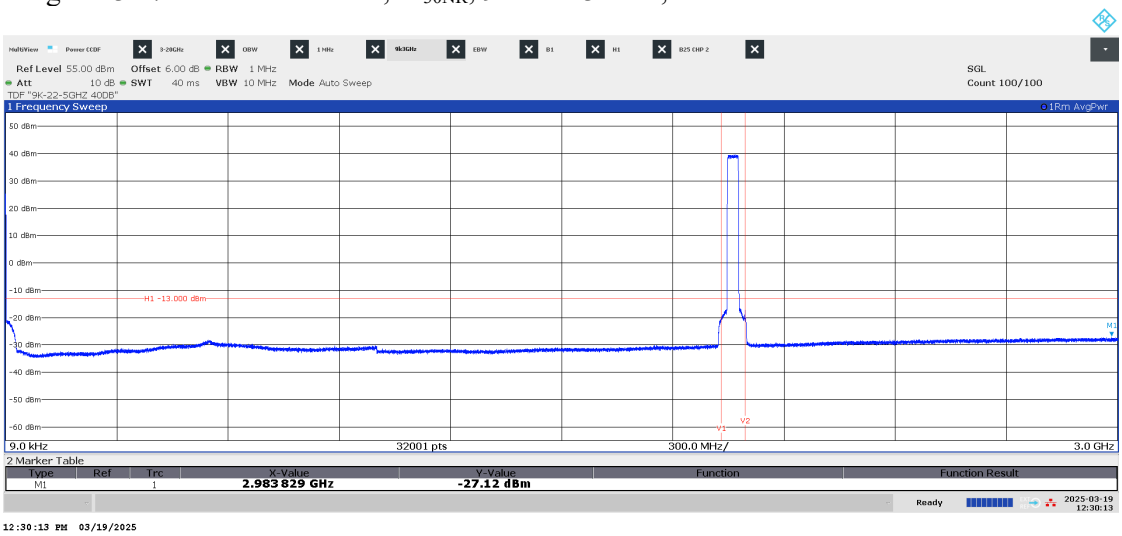


Diagram 3.17b NR: FR1-TM1.1, M_{30NR}, 3 – 20 GHz, Port A:

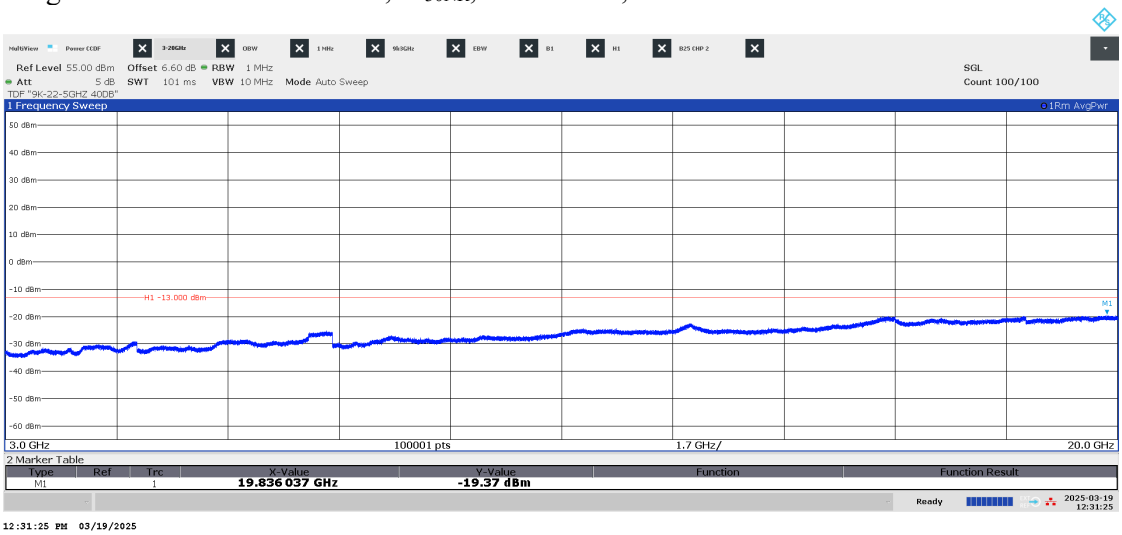


Diagram 3.18a NR: FR1-TM1.1, M_{40NR}, 9 kHz – 3 GHz, Port A:

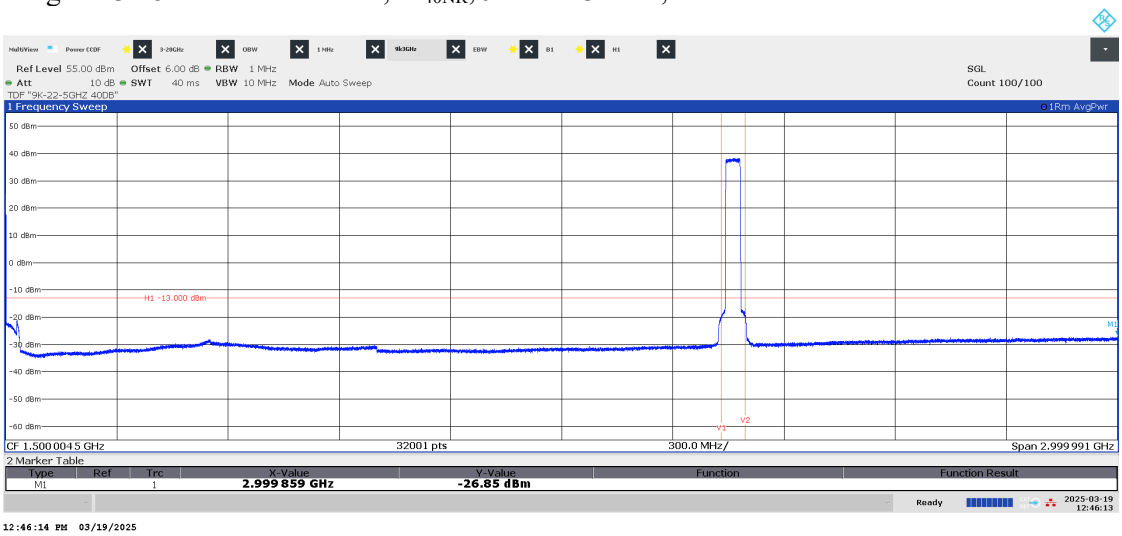


Diagram 3.18b NR: FR1-TM1.1, M_{40NR}, 3 – 20 GHz, Port A:

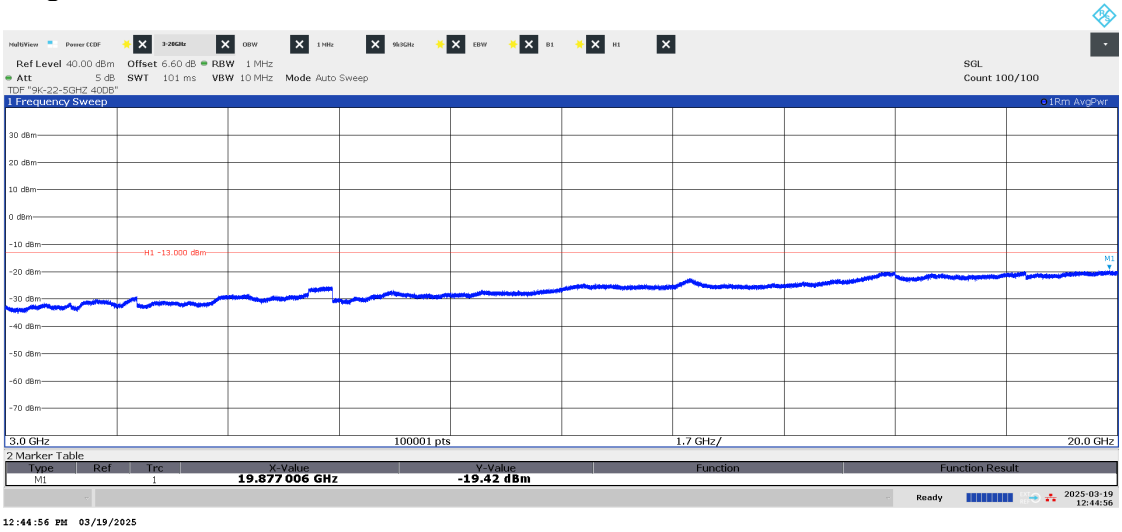


Diagram 3.19a NR: FR1-TM1.1, T_{5NR}, 9 kHz – 3 GHz, Port B:

Diagram 3.19b NR: FR1-TM1.1, T_{5NR}, 3 – 20 GHz, Port B:

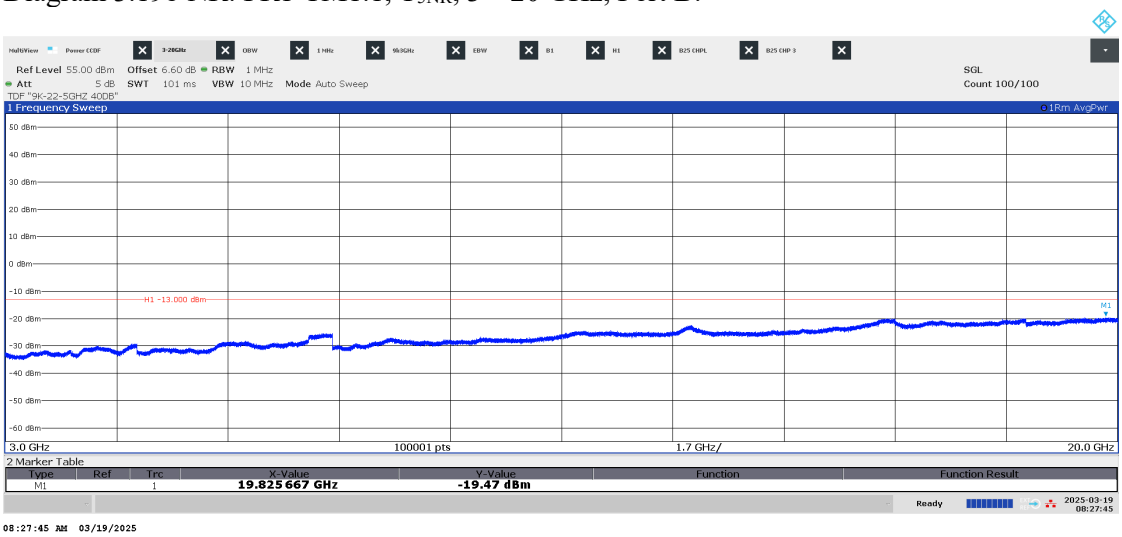


Diagram 3.20a NR: FR1-TM1.1, CA_{NR}, 9 kHz – 3 GHz, Port A:

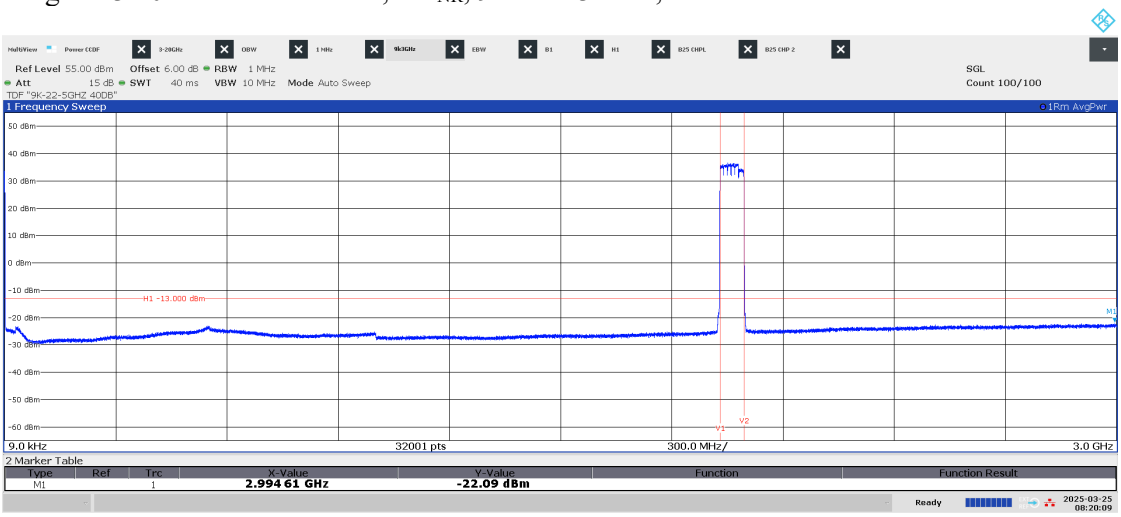


Diagram 3.20b NR: FR1-TM1.1, CA_{NR}, 3 – 20 GHz, Port A:

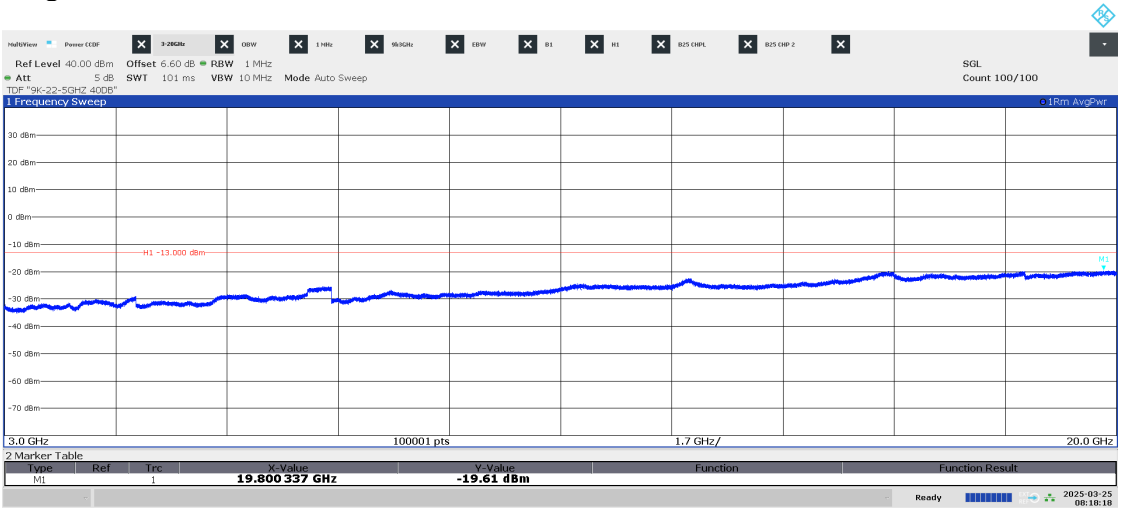


Diagram 3.20c NR: FR1-TM1.1, CA_{NR}, ZOOM Port A:

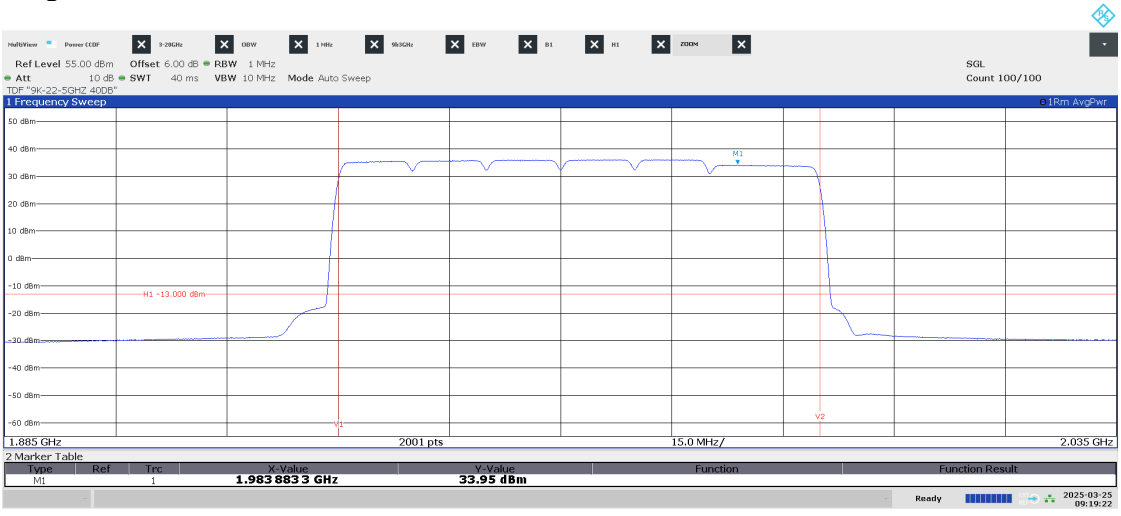


Diagram 3.21a NB IoT GB: N-TM, LTE: E-TM1.1, $B_{GB+10LTE}$, 9 kHz – 3 GHz, Port A:

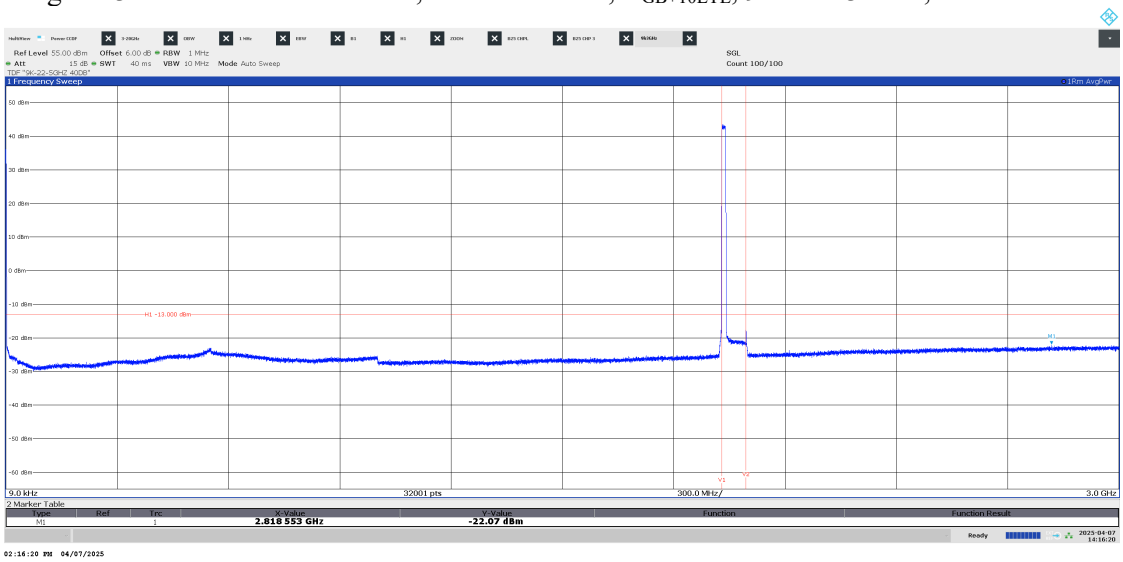


Diagram 3.21b NB IoT GB: N-TM, LTE: E-TM1.1, $B_{GB+10LTE}$, 3 – 20 GHz, Port A:

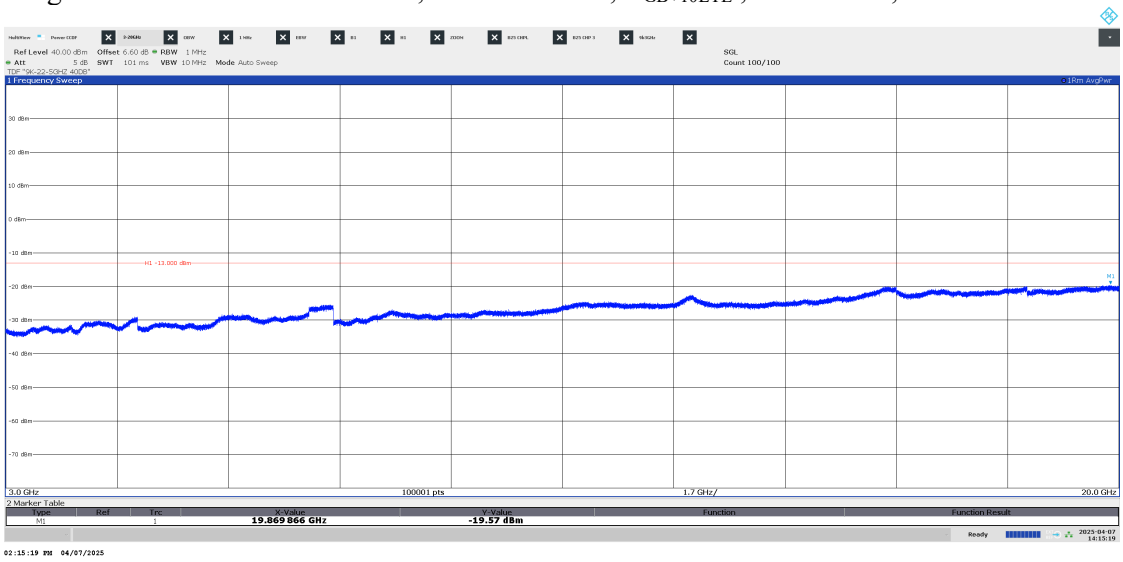


Diagram 3.22a NB IoT GB: N-TM, LTE: E-TM1.1, $T_{GB+10LTE}$, 9 kHz – 3 GHz, Port A:

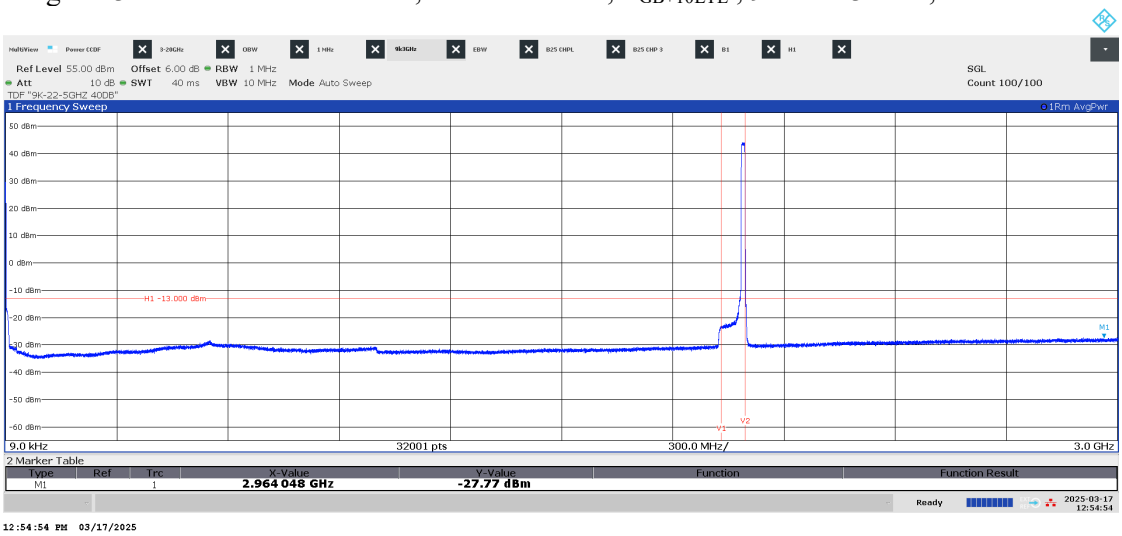


Diagram 3.22b NB IoT GB: N-TM, LTE: E-TM1.1, $T_{GB+10LTE}$, 3 – 20 GHz, Port A:

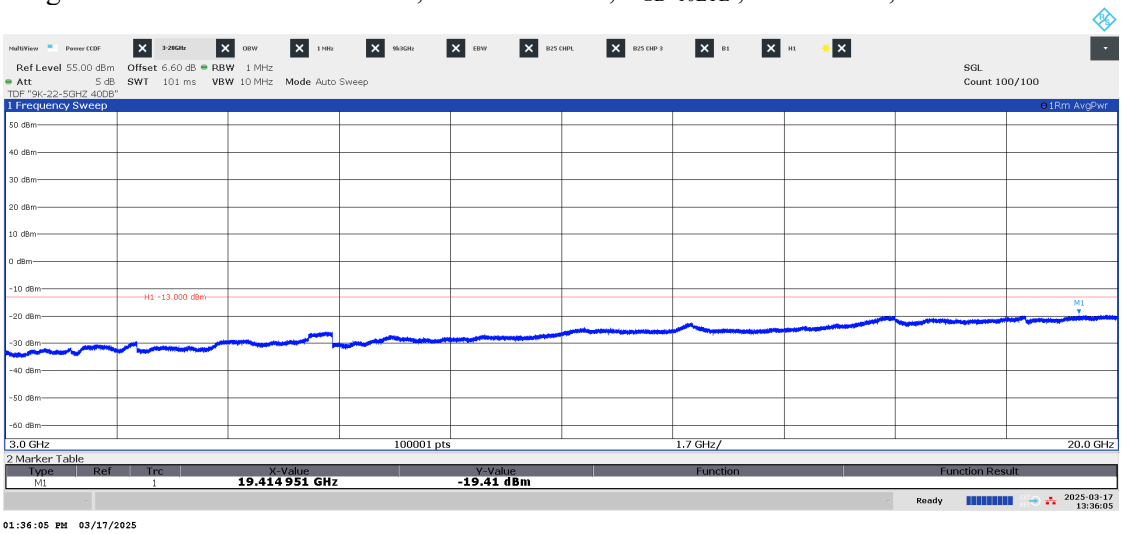


Diagram 3.23a NB IoT GB: N-TM, LTE: E-TM1.1, $B_{GB+20LTE}$, 9 kHz – 3 GHz, Port A:

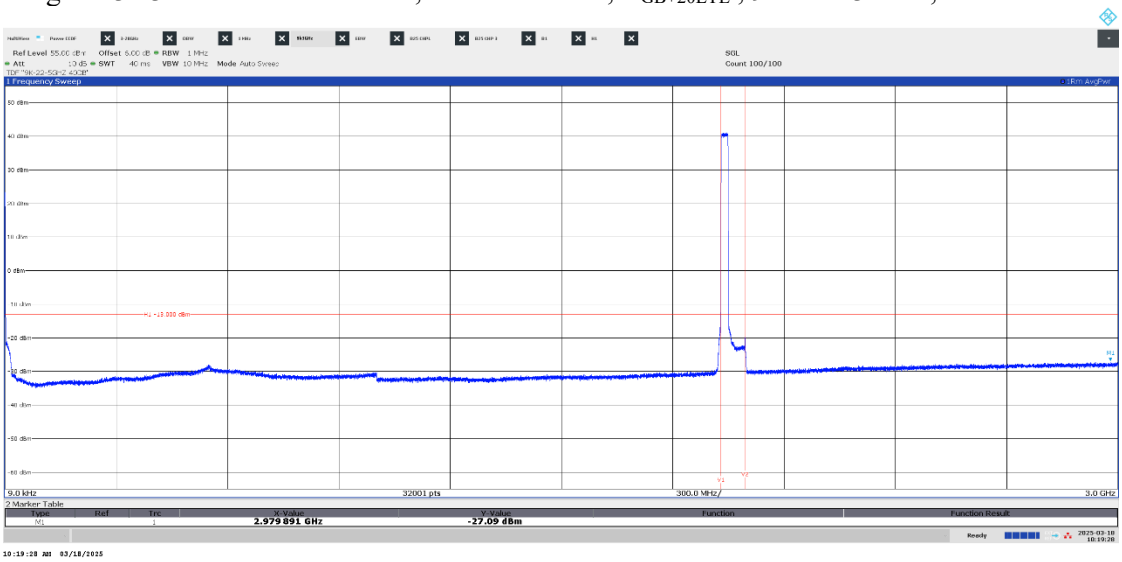


Diagram 3.23b NB IoT GB: N-TM, LTE: E-TM1.1, $B_{GB+20LTE}$, 3 – 20 GHz, Port A:

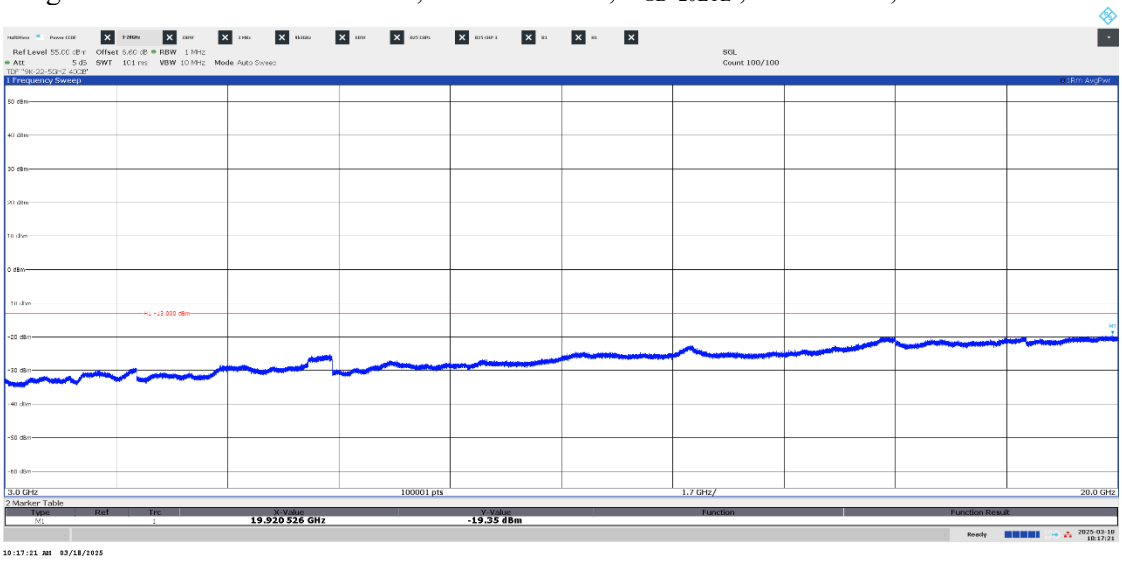


Diagram 3.24a NB IoT GB: N-TM, LTE: E-TM1.1, $T_{GB+20LTE}$, 9 kHz – 3 GHz, Port A:

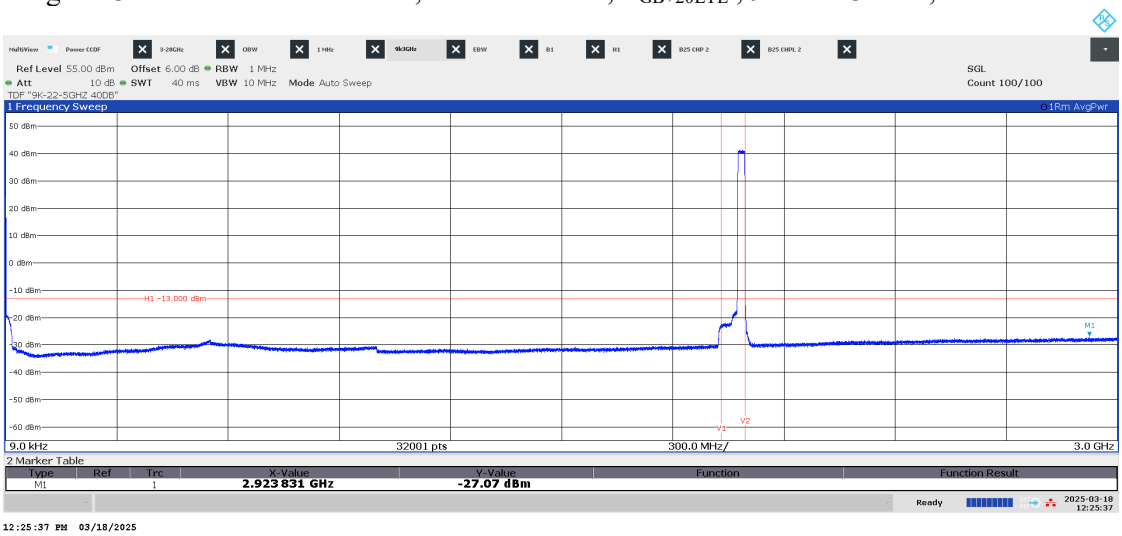


Diagram 3.24b NB IoT GB: N-TM, LTE: E-TM1.1, $T_{GB+20LTE}$, 3 – 20 GHz, Port A:

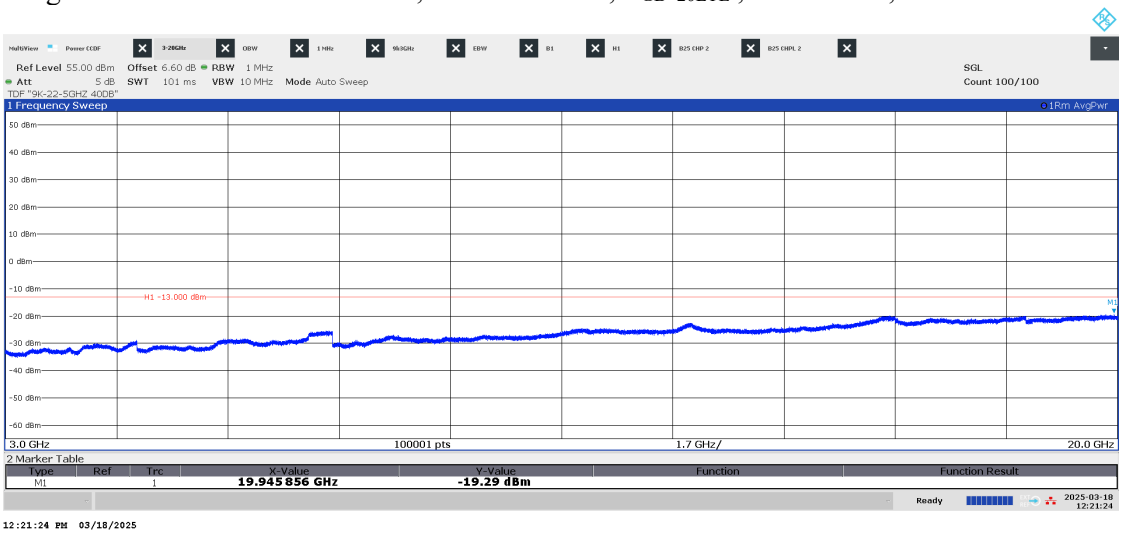


Diagram 3.25a NB IoT IB: N-TM, LTE: E-TM1.1, $B_{IB+5LTE}$, 9 kHz – 3 GHz, Port A:

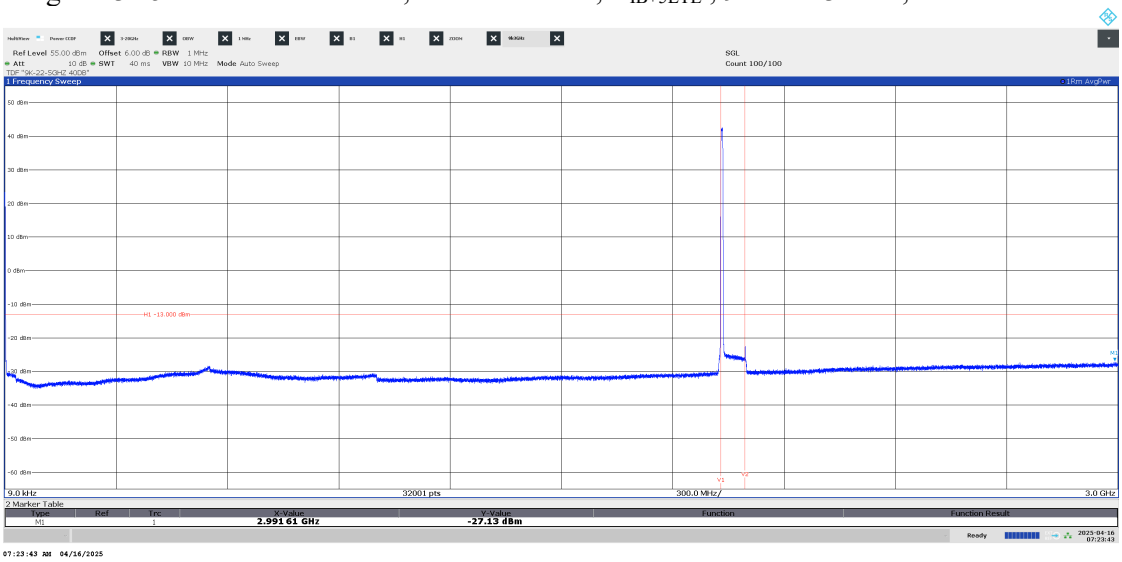


Diagram 3.25b NB IoT IB: N-TM, LTE: E-TM1.1, $B_{IB+5LTE}$, 3 – 20 GHz, Port A:

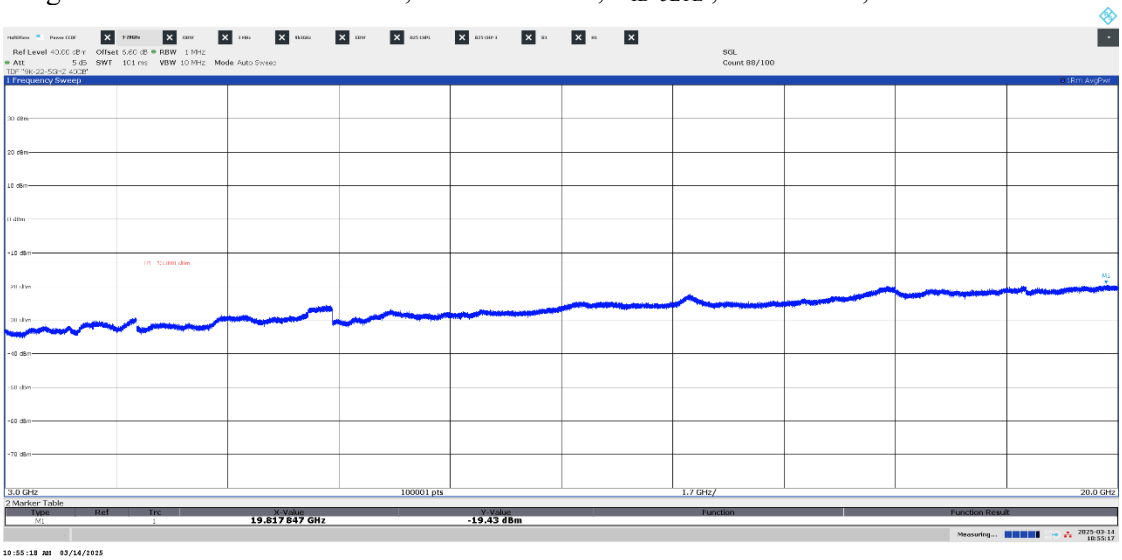


Diagram 3.26a NB IoT IB: N-TM, LTE: E-TM1.1, $T_{IB+5LTE}$, 9 kHz – 3 GHz, Port A:

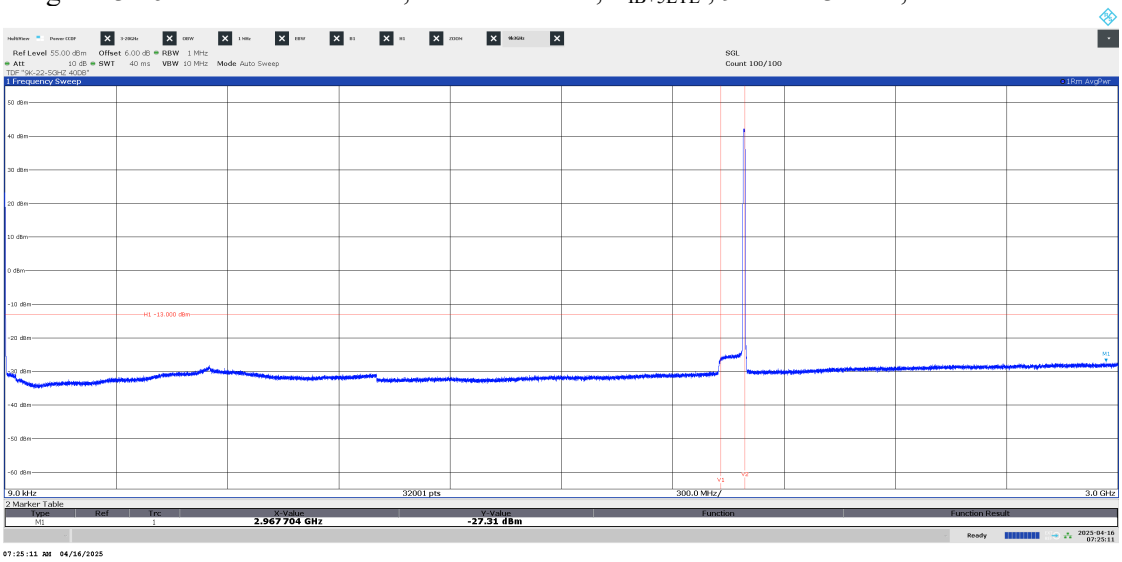


Diagram 3.26b NB IoT IB: N-TM, LTE: E-TM1.1, $T_{IB+5LTE}$, 3 – 20 GHz, Port A:

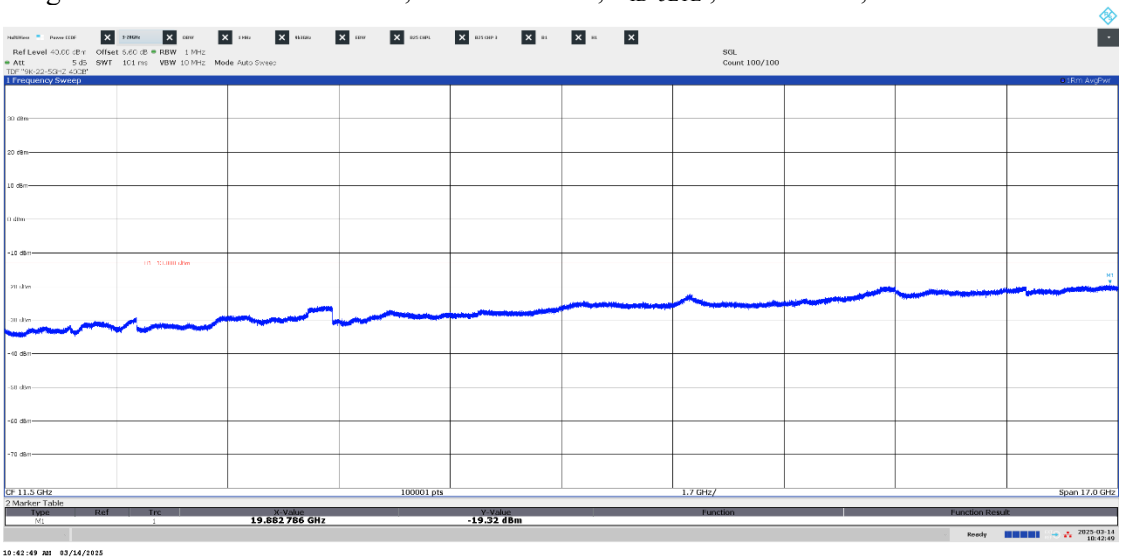


Diagram 3.27a NB IoT IB: N-TM, LTE: E-TM1.1, $B_{IB+10LTE}$, 9 kHz – 3 GHz, Port A:

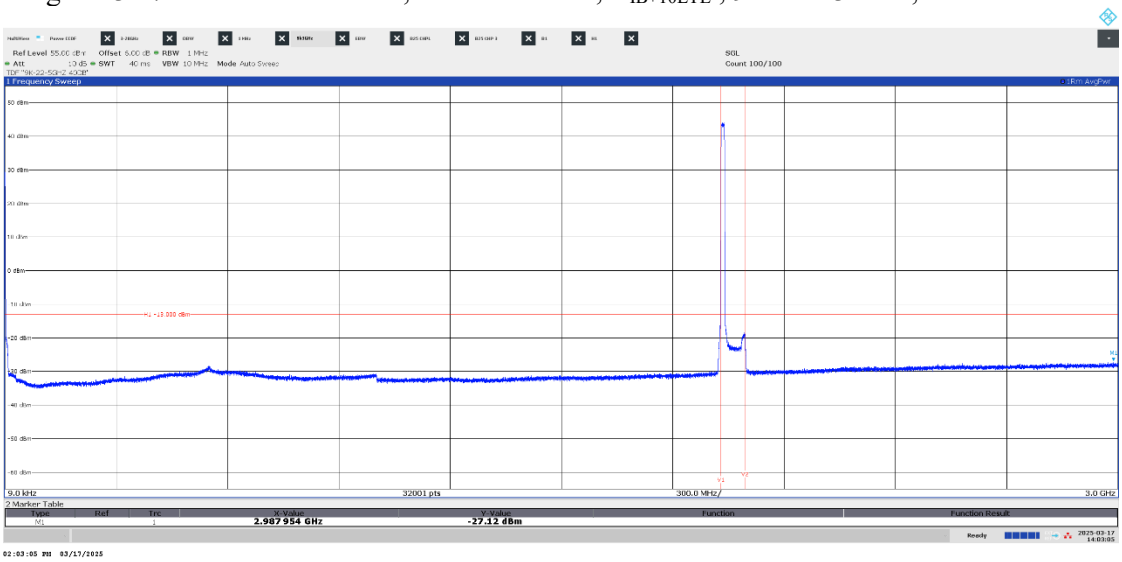


Diagram 3.27b NB IoT IB: N-TM, LTE: E-TM1.1, $B_{IB+10LTE}$, 3 – 20 GHz, Port A:

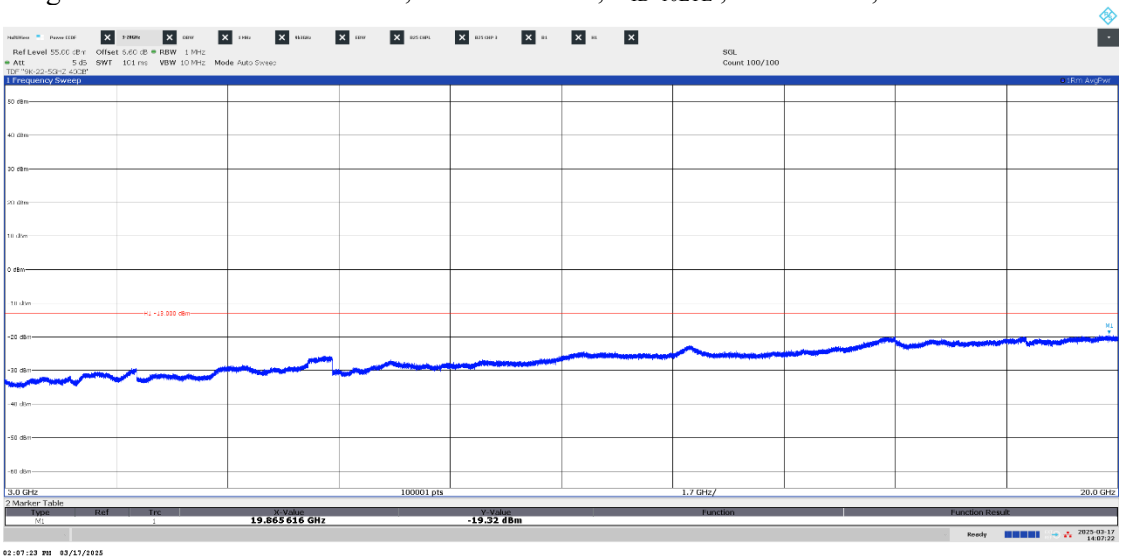


Diagram 3.28a NB IoT IB: N-TM, LTE: E-TM1.1, $T_{IB+10LTE}$, 9 kHz – 3 GHz, Port A

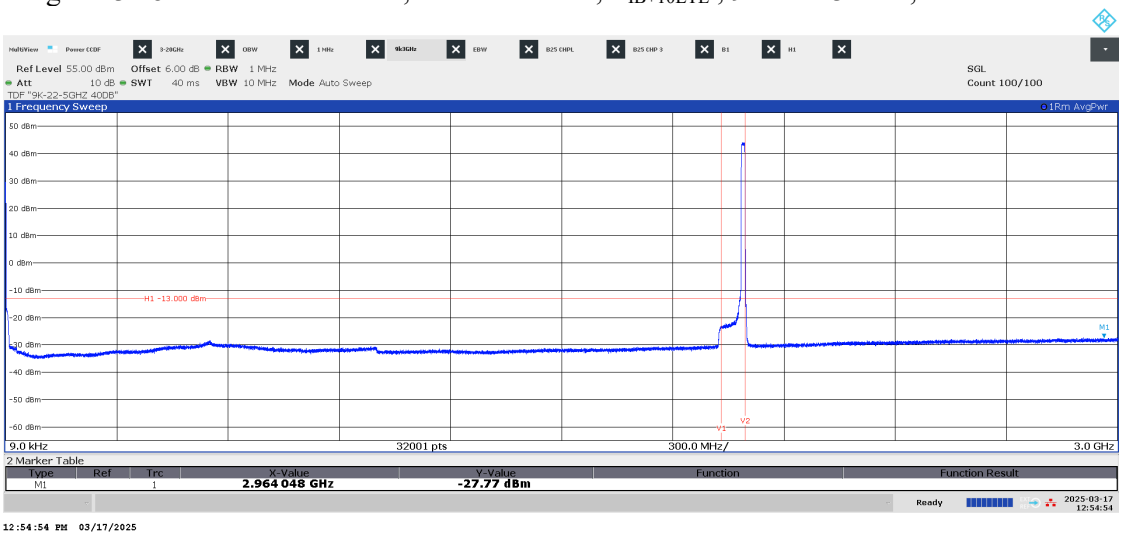


Diagram 3.28b NB IoT IB: N-TM, LTE: E-TM1.1, $T_{IB+10LTE}$, 3 – 20 GHz, Port A:

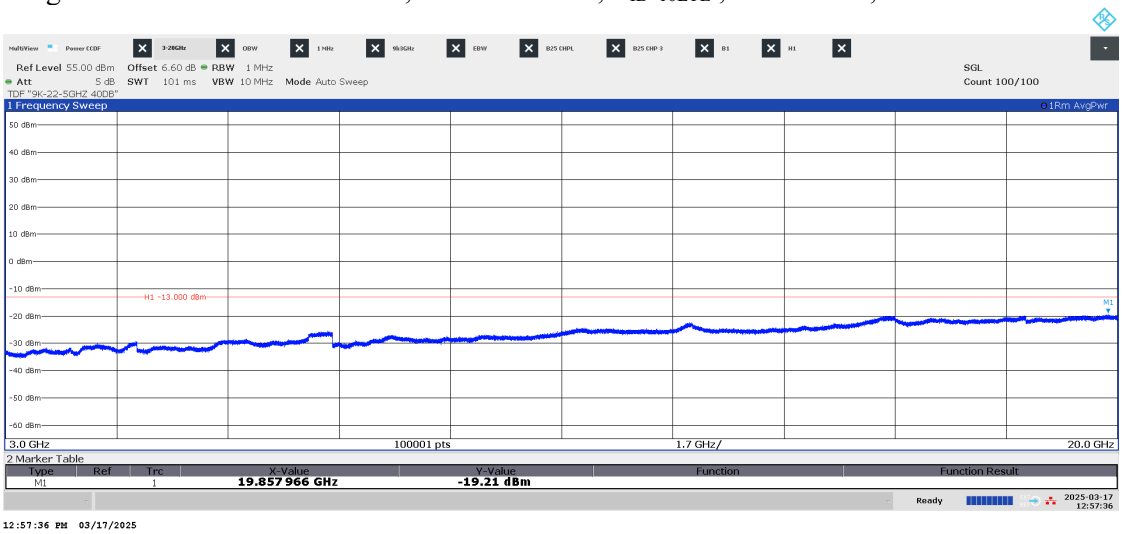


Diagram 3.29a NB IoT IB: N-TM, LTE: E-TM1.1, $B_{IB+20LTE}$, 9 kHz – 3 GHz, Port A

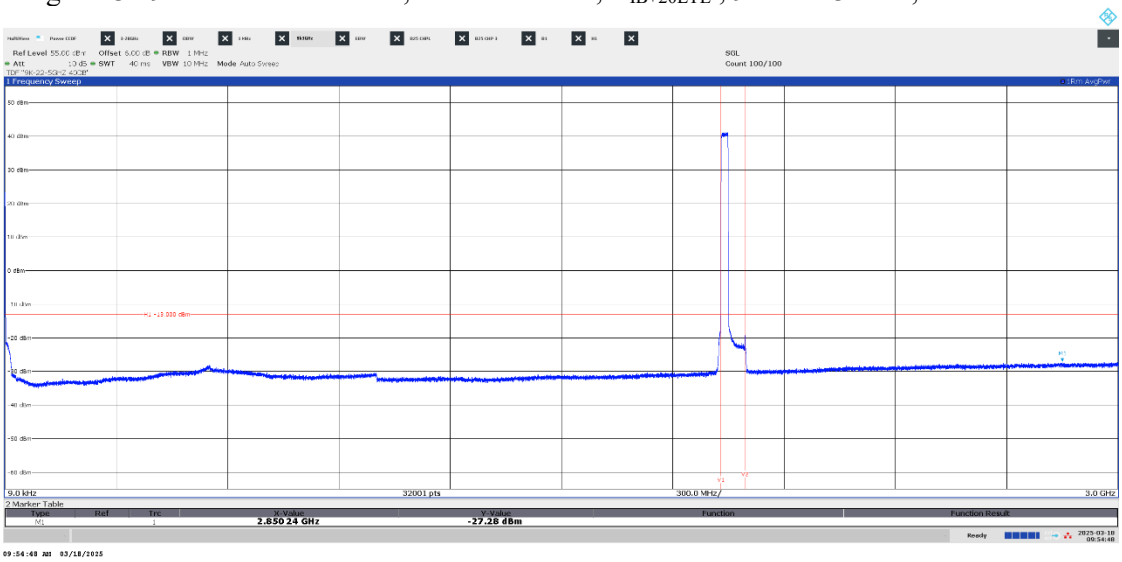


Diagram 3.29b NB IoT IB: N-TM, LTE: E-TM1.1, $B_{IB+20LTE}$, 3 – 20 GHz, Port A:

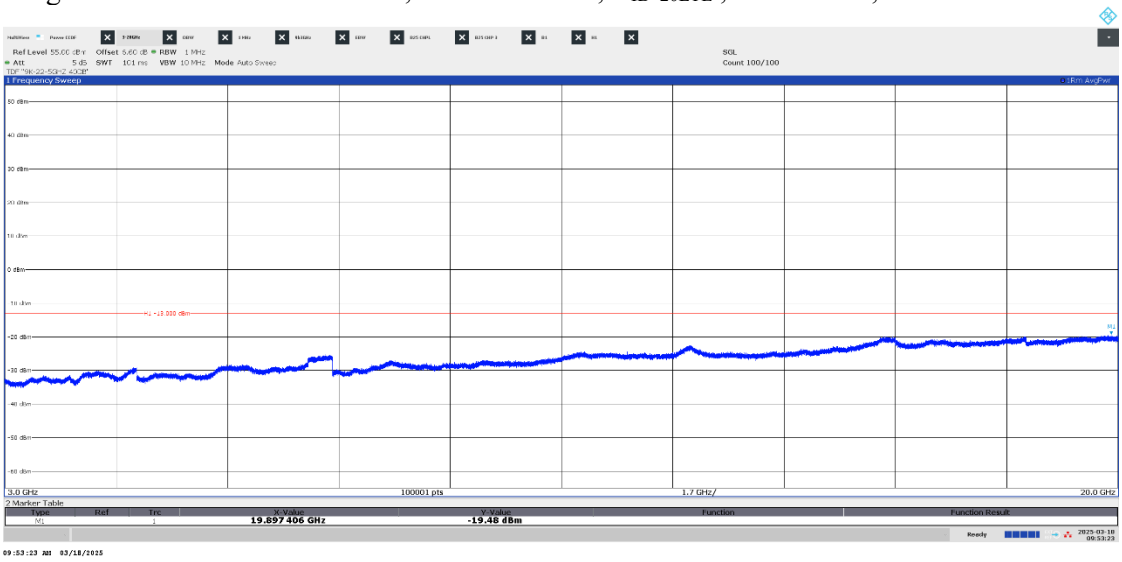


Diagram 3.30a NB IoT IB: N-TM, LTE: E-TM1.1, $T_{IB+20LTE}$, 9 kHz – 3 GHz, Port A

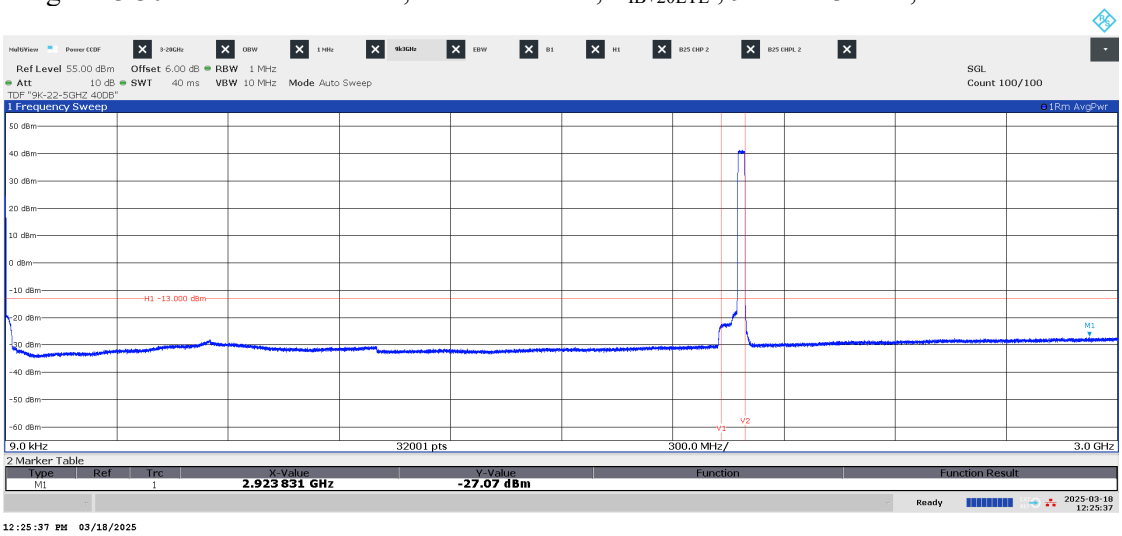


Diagram 3.30b NB IoT IB: N-TM, LTE: E-TM1.1, $T_{IB+20LTE}$, 3 – 20 GHz, Port A:

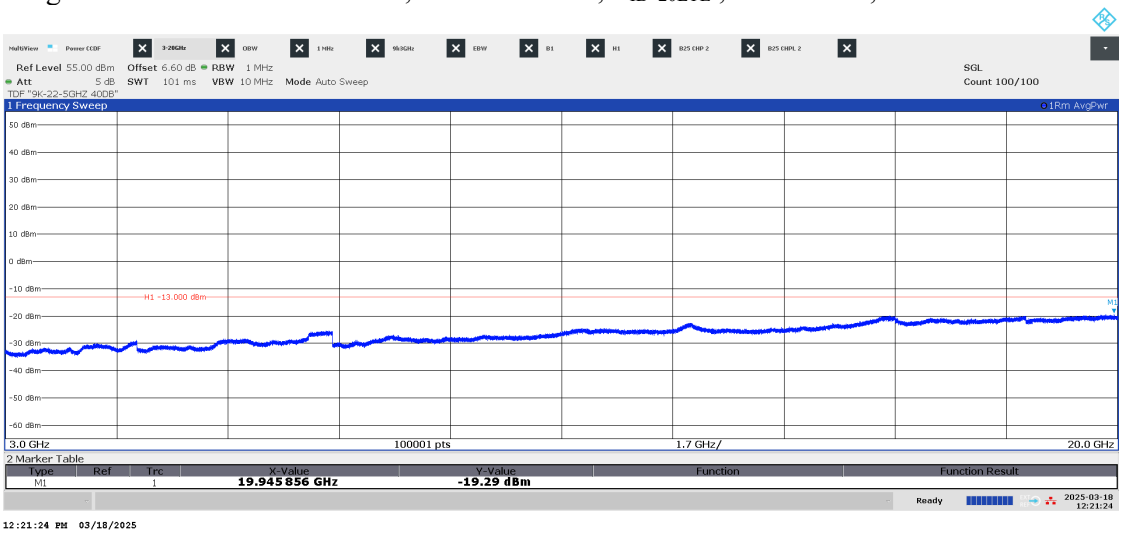


Diagram 3.31a NB IoT IB: N-TM, NR: FR1-TM1.1, B_{IB+5NR}, 9 kHz – 3 GHz, Port A

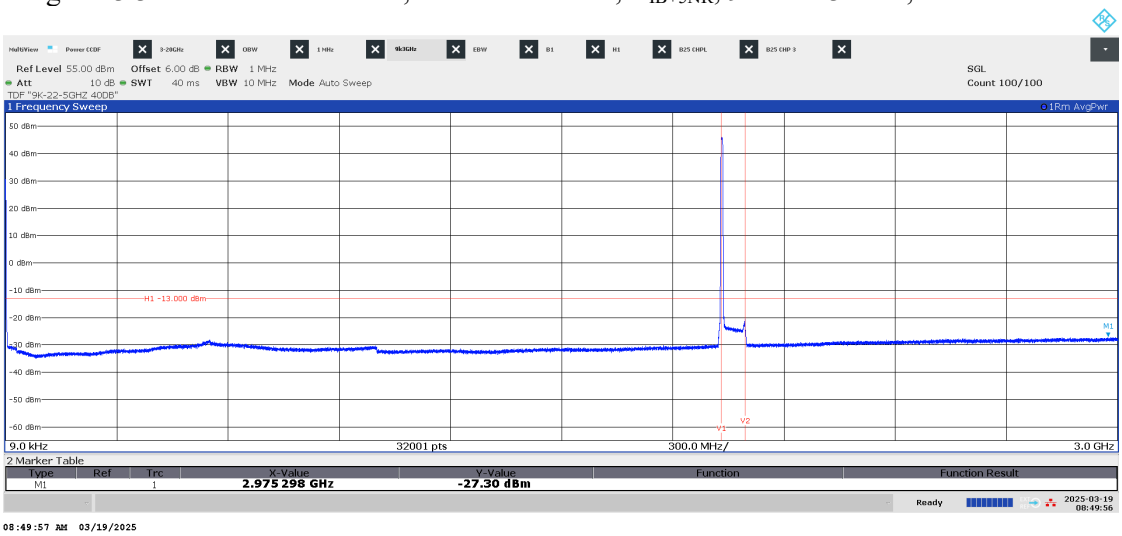


Diagram 3.31b NB IoT IB: N-TM, NR: FR1-TM1.1, B_{IB+5NR}, 3 – 20 GHz, Port A:

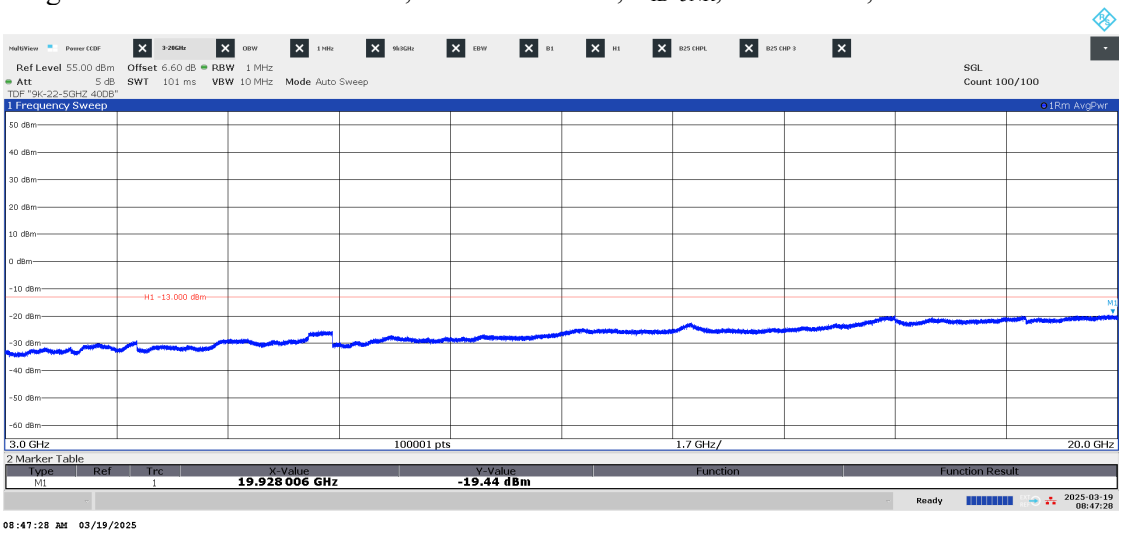


Diagram 3.32a NB IoT IB: N-TM, NR: FR1-TM1.1, T_{IB+5NR}, 9 kHz – 3 GHz, Port A

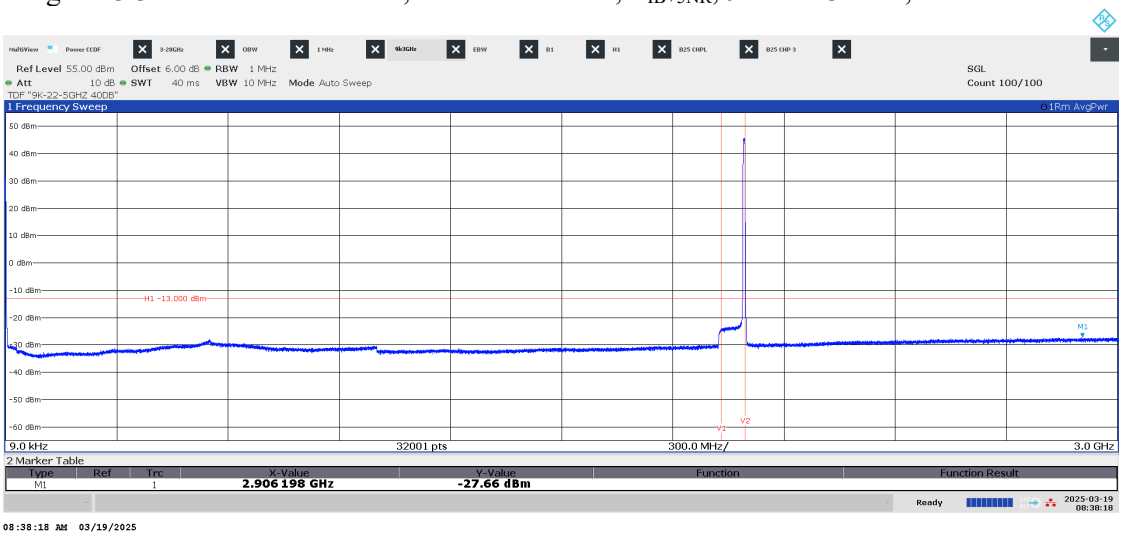


Diagram 3.32b NB IoT IB: N-TM, NR: FR1-TM1.1, T_{IB+5NR}, 3 – 20 GHz, Port A:

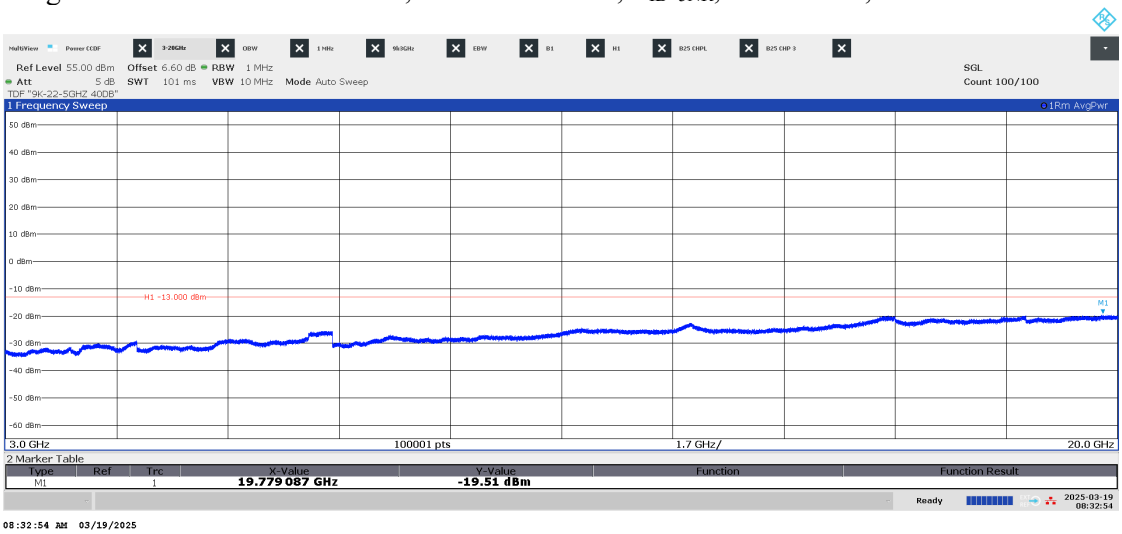


Diagram 3.33a NB IoT IB: N-TM, NR: FR1-TM1.1, $B_{IB+10NR}$, 9 kHz – 3 GHz, Port A

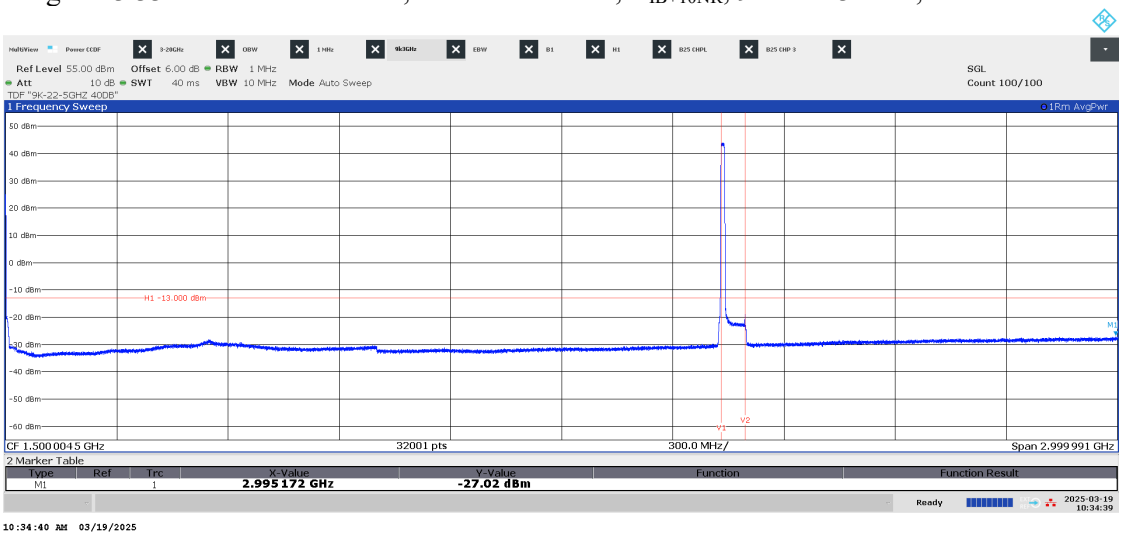


Diagram 3.33b NB IoT IB: N-TM, NR: FR1-TM1.1, $B_{IB+10NR}$, 3 – 20 GHz, Port A:

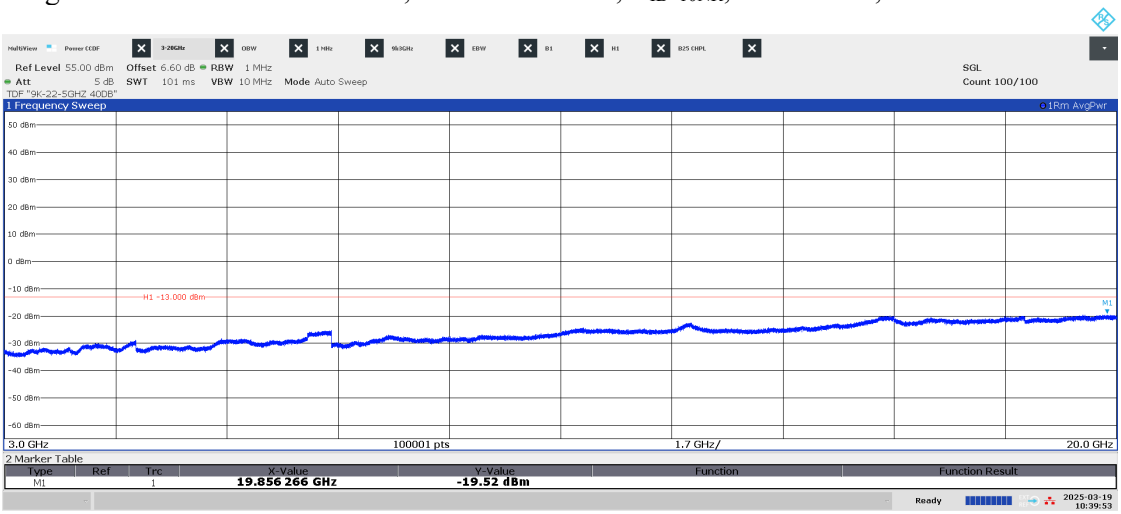


Diagram 3.34a NB IoT IB: N-TM, NR: FR1-TM1.1, $T_{IB+10NR}$, 9 kHz – 3 GHz, Port A

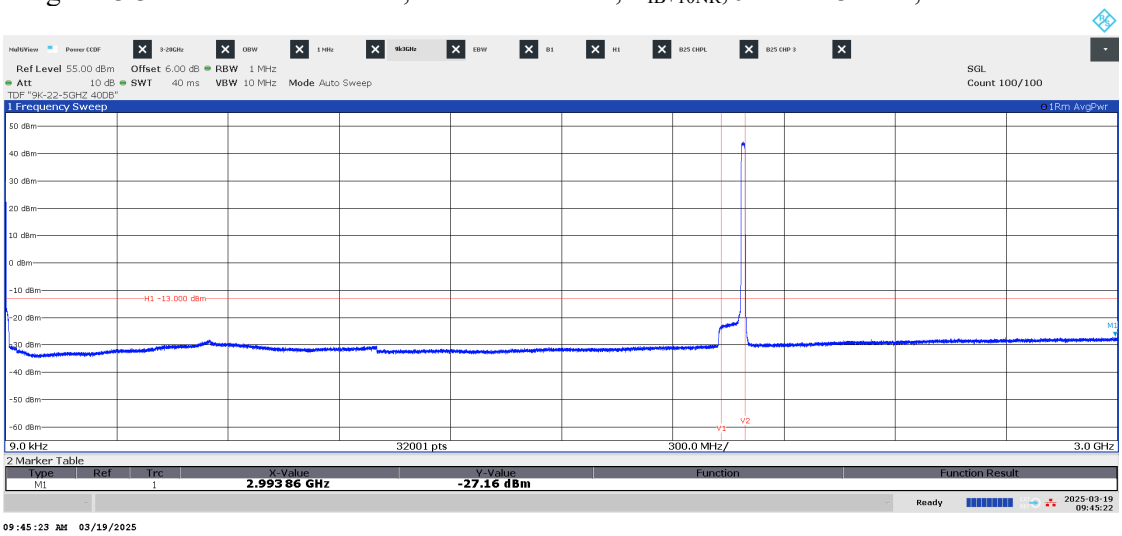
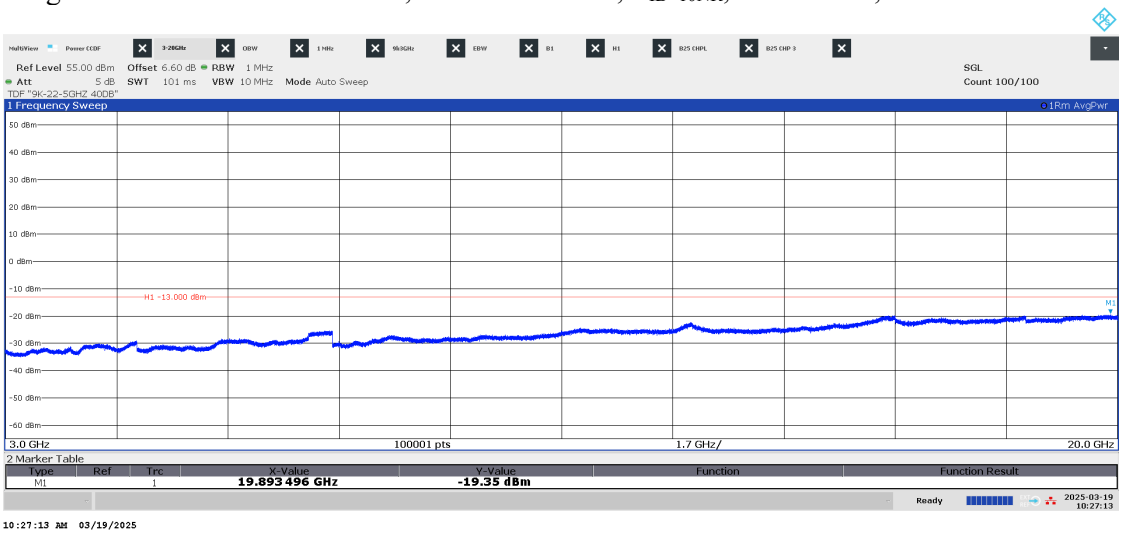


Diagram 3.34b NB IoT IB: N-TM, NR: FR1-TM1.1, $T_{IB+10NR}$, 3 – 20 GHz, Port A:



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Signatories

Björn Skönvall (BS) *bjorn.skonvall@ri.se* *Signed 2025-04-28 10:08:58 CEST (+0200)*	Daniel Lundgren (DL) *daniel.lundgren@ri.se* *Signed 2025-04-28 10:40:23 CEST (+0200)*