

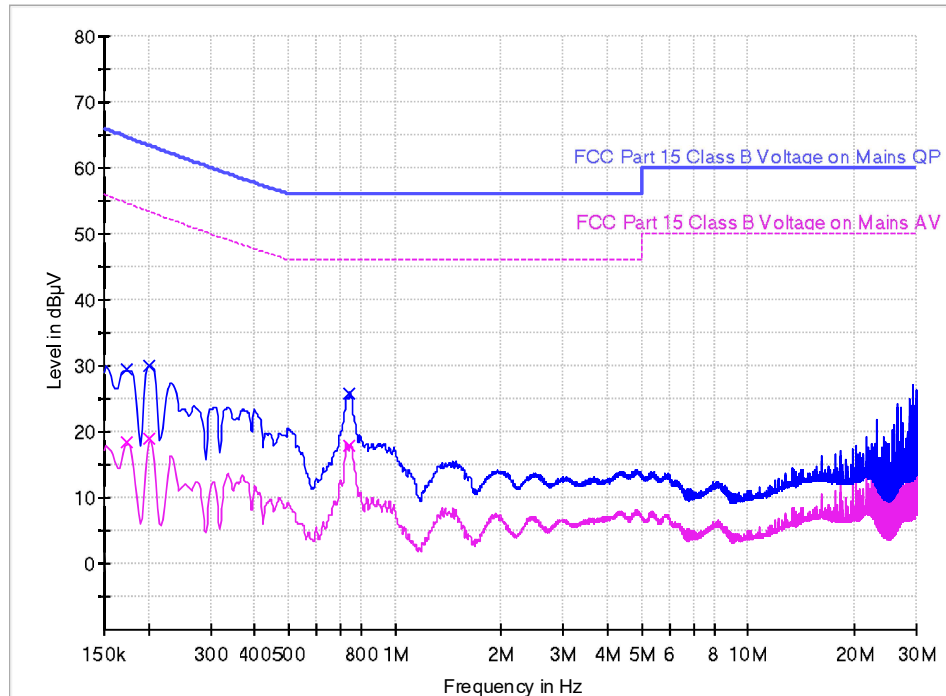
Appendix 1

Test Protocol

Conducted Emission on AC Mains

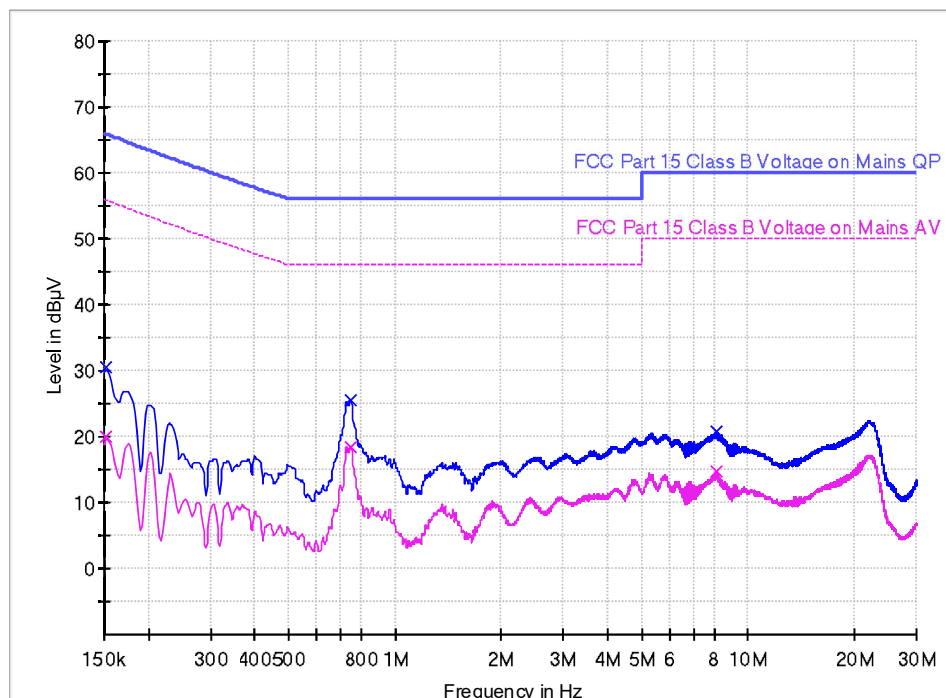
USB supply, Left antenna, TX Frequency 2440MHz, Line: L1

Conducted Emission (150 kHz - 30 MHz) - Cont TDS (QP+AV)



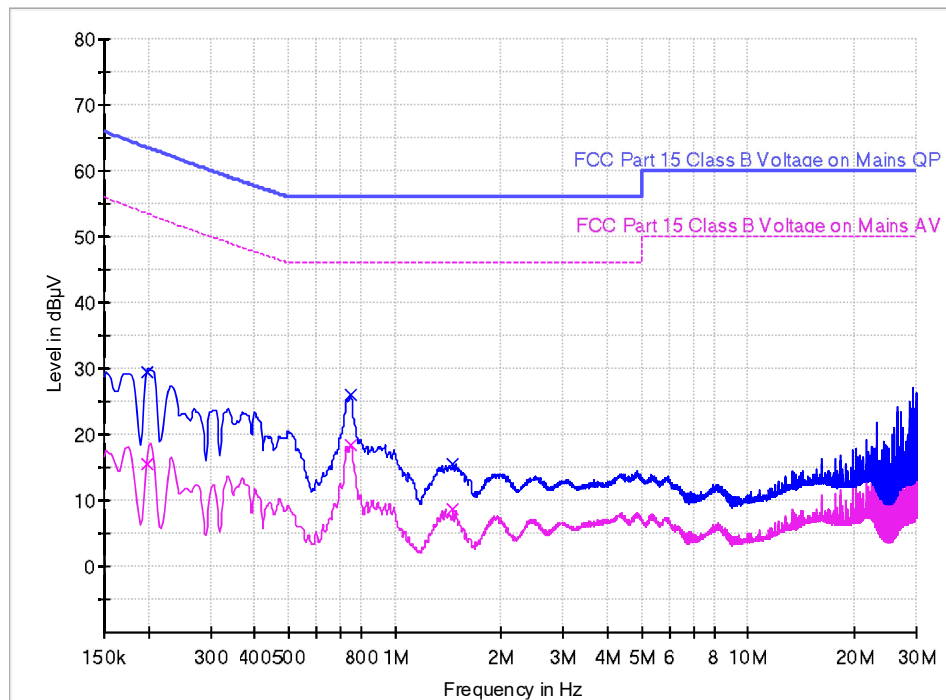
USB supply, Left antenna, TX Frequency 2440MHz, Line: N

Conducted Emission (150 kHz - 30 MHz) - Cont TDS (QP+AV)



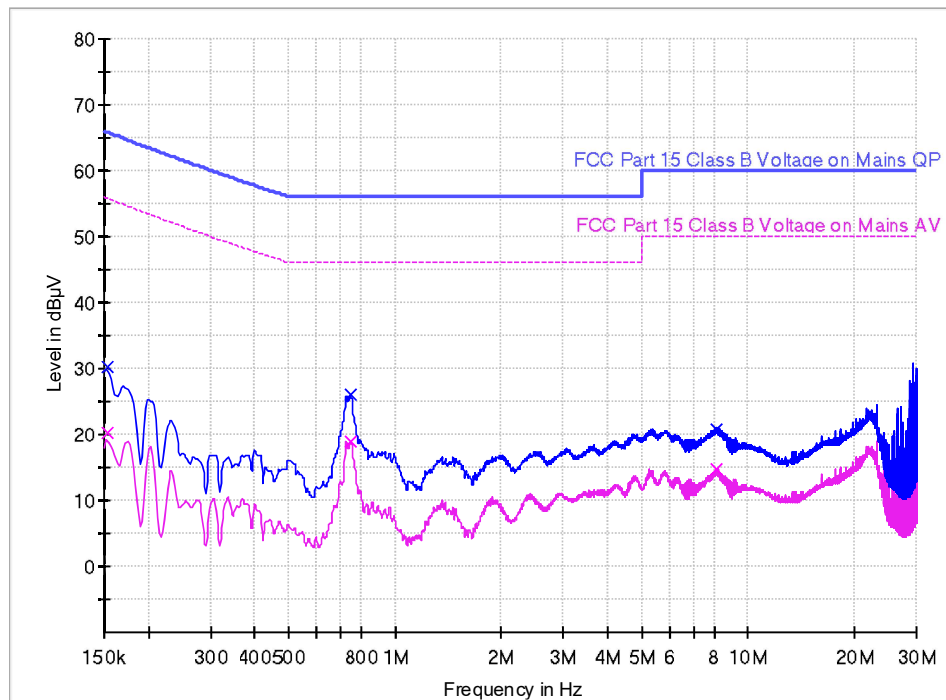
USB supply, Right antenna, TX Frequency 2440MHz, Line: L1

Conducted Emission (150 kHz - 30 MHz) - Cont TDS (QP+AV)



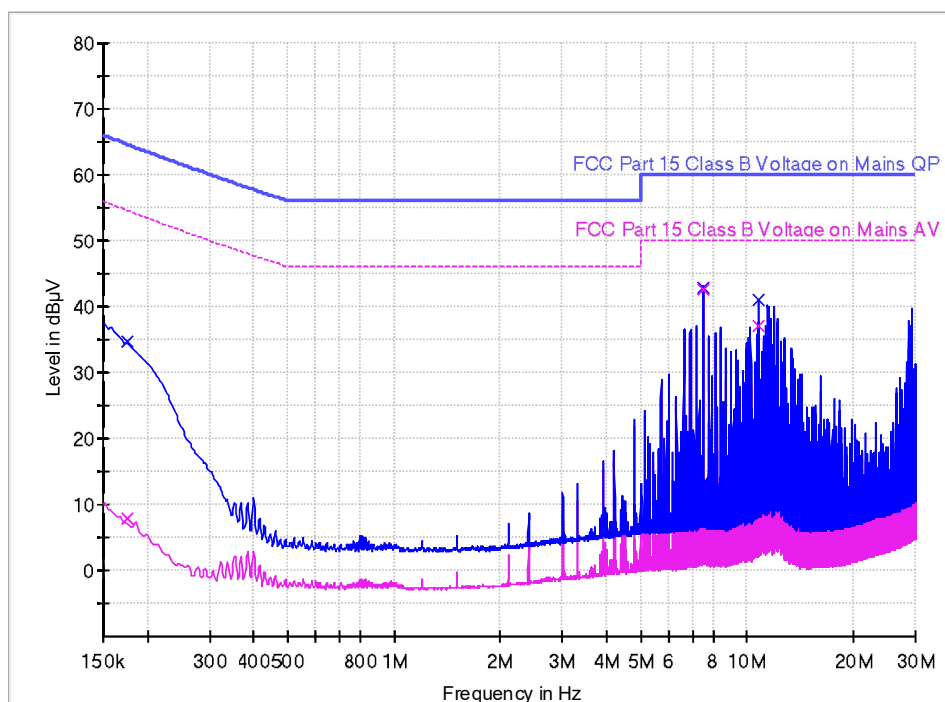
USB supply, Right antenna, TX Frequency 2440MHz, Line: N

Conducted Emission (150 kHz - 30 MHz) - Cont TDS (QP+AV)



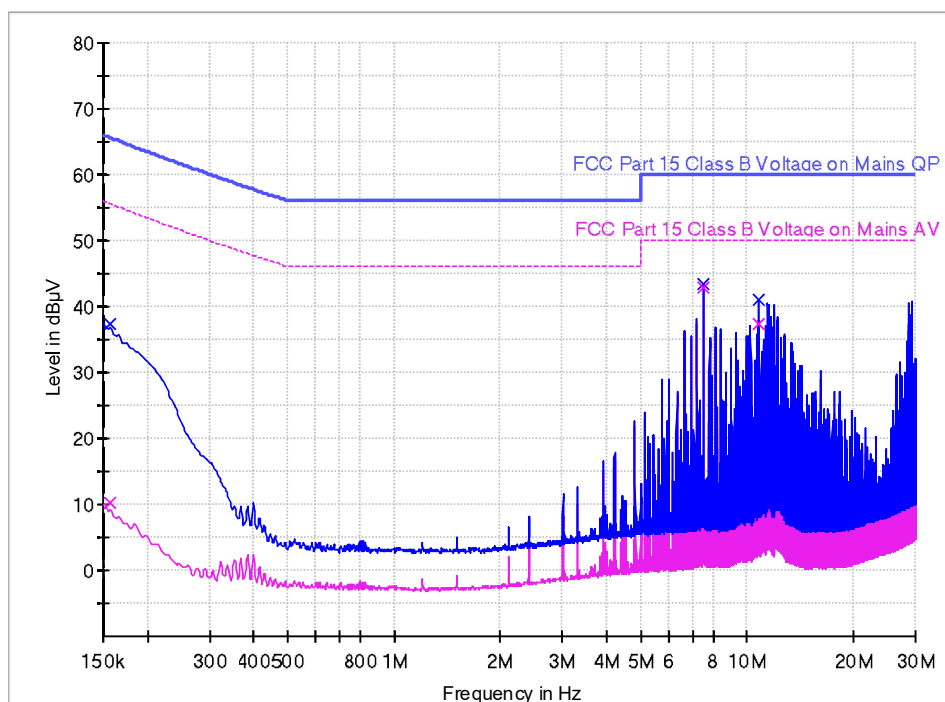
PoE supply, Left antenna, TX Frequency 2440MHz, Line: L1

Conducted Emission (150 kHz - 30 MHz) - Cont TDS (QP+AV)



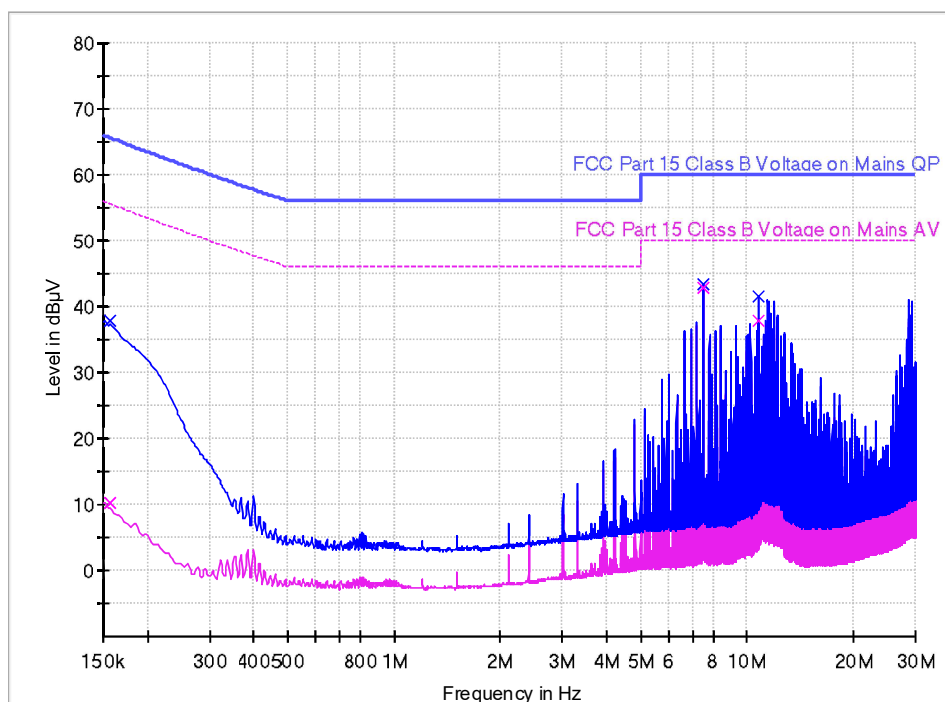
PoE supply, Left antenna, TX Frequency 2440MHz, Line: N

Conducted Emission (150 kHz - 30 MHz) - Cont TDS (QP+AV)



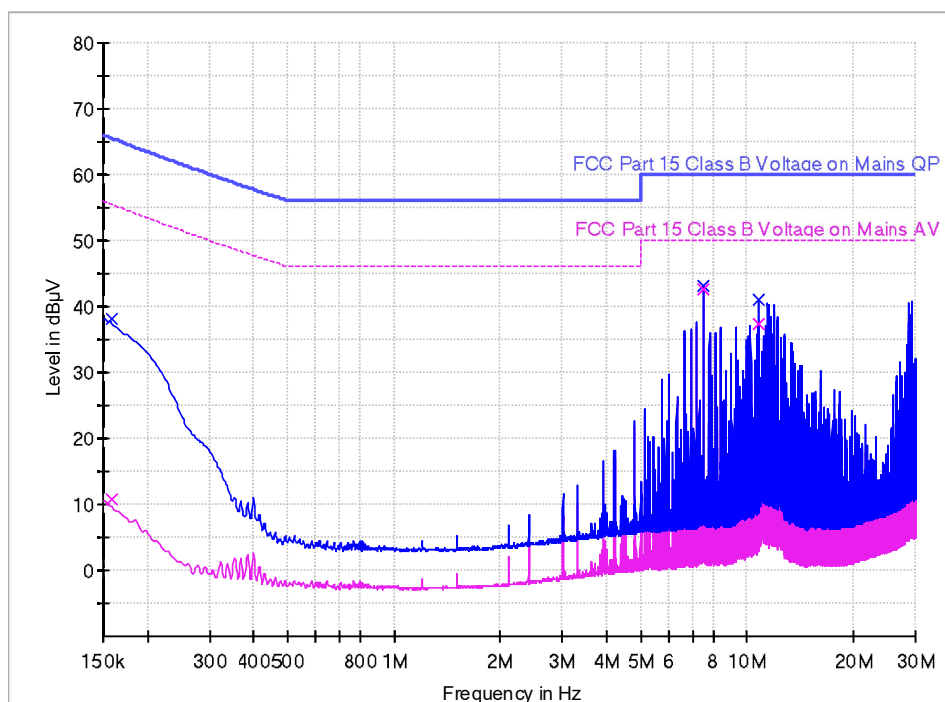
USB supply, Left antenna, TX Frequency 2440MHz, Line: L1

Conducted Emission (150 kHz - 30 MHz) - Cont TDS (QP+AV)



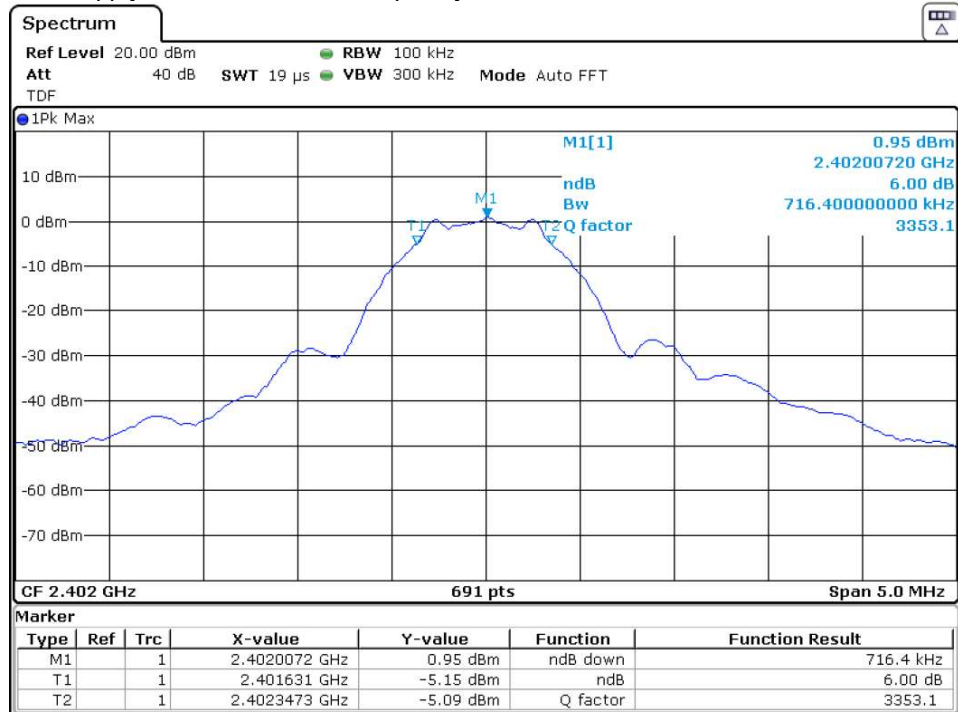
USB supply, Left antenna, TX Frequency 2440MHz, Line: N

Conducted Emission (150 kHz - 30 MHz) - Cont TDS (QP+AV)



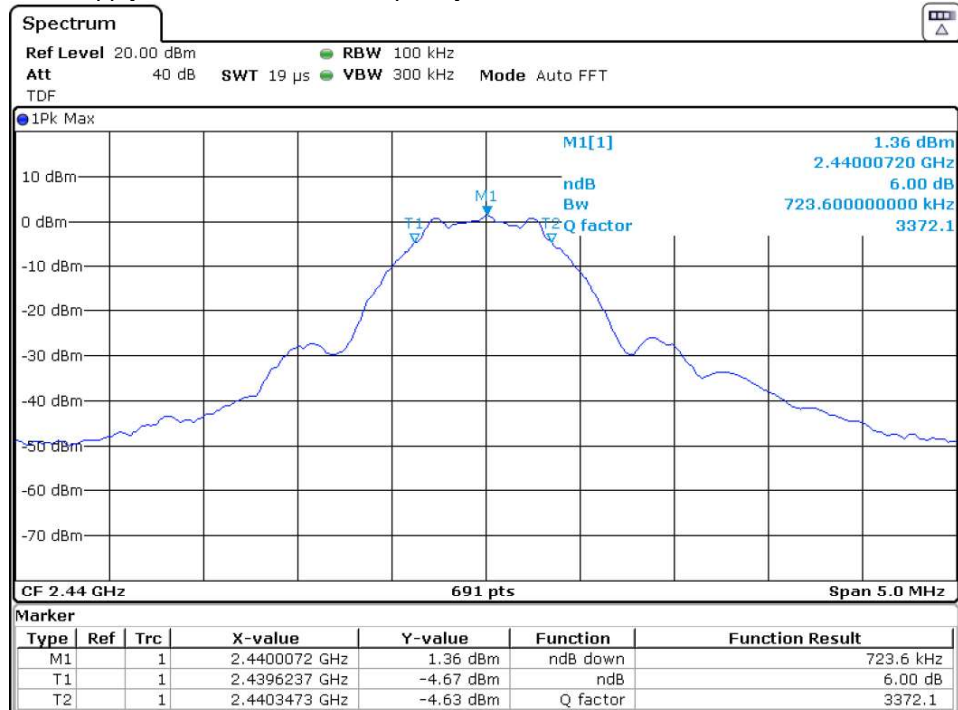
6 dB Bandwidth Measurement

USB supply, Left antenna, TX Frequency 2402MHz



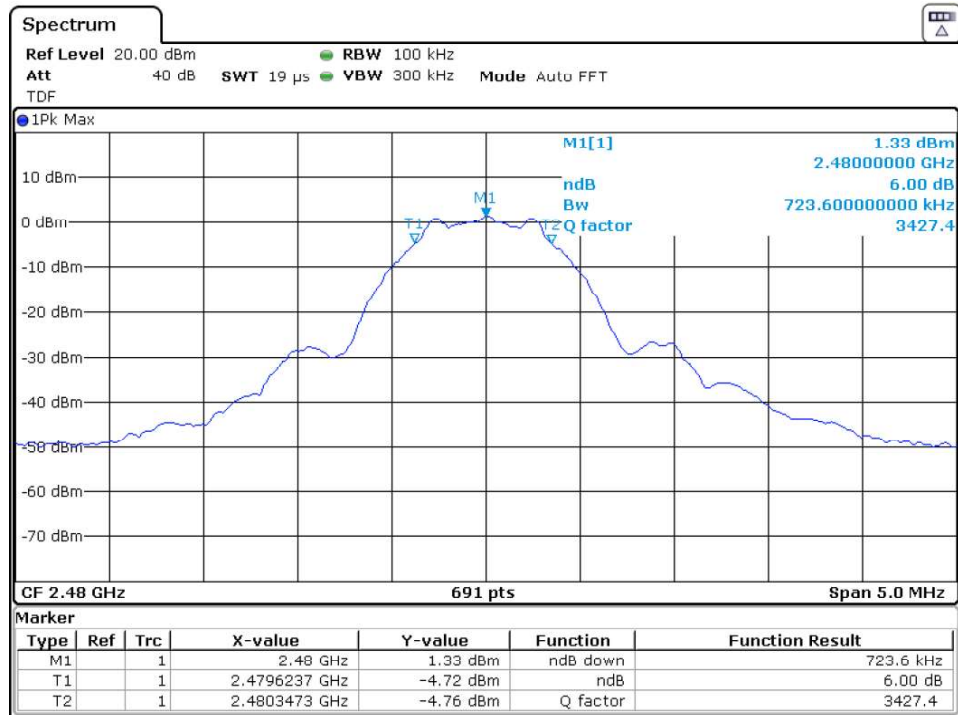
Date: 14.AUG.2024 15:40:35

USB supply, Left antenna, TX Frequency 2440MHz



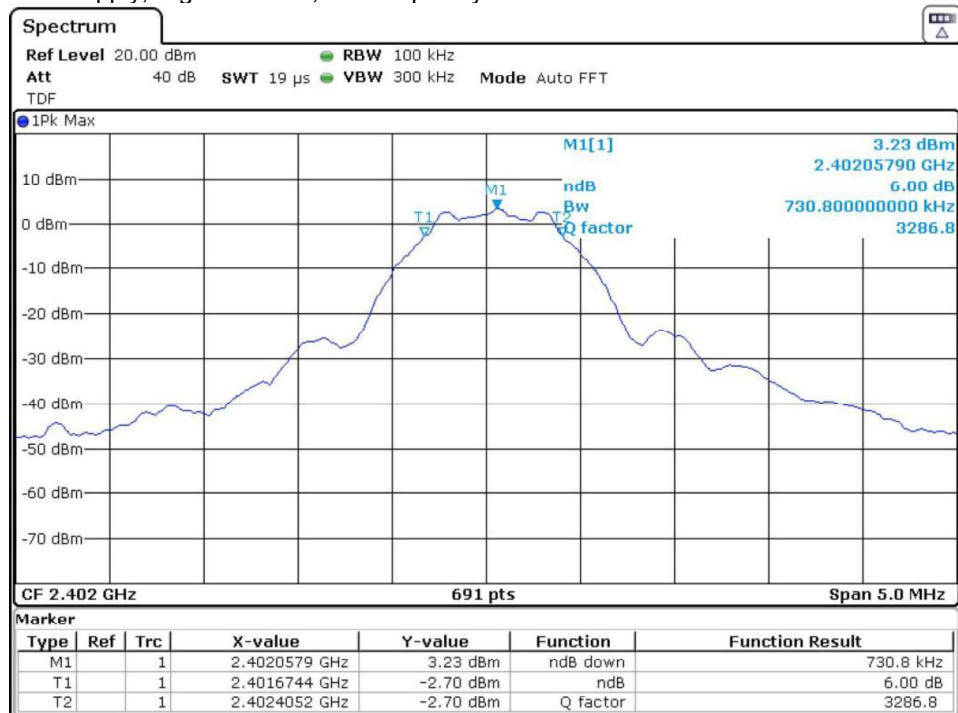
Date: 14.AUG.2024 15:41:18

USB supply, Left antenna, TX Frequency 2480MHz



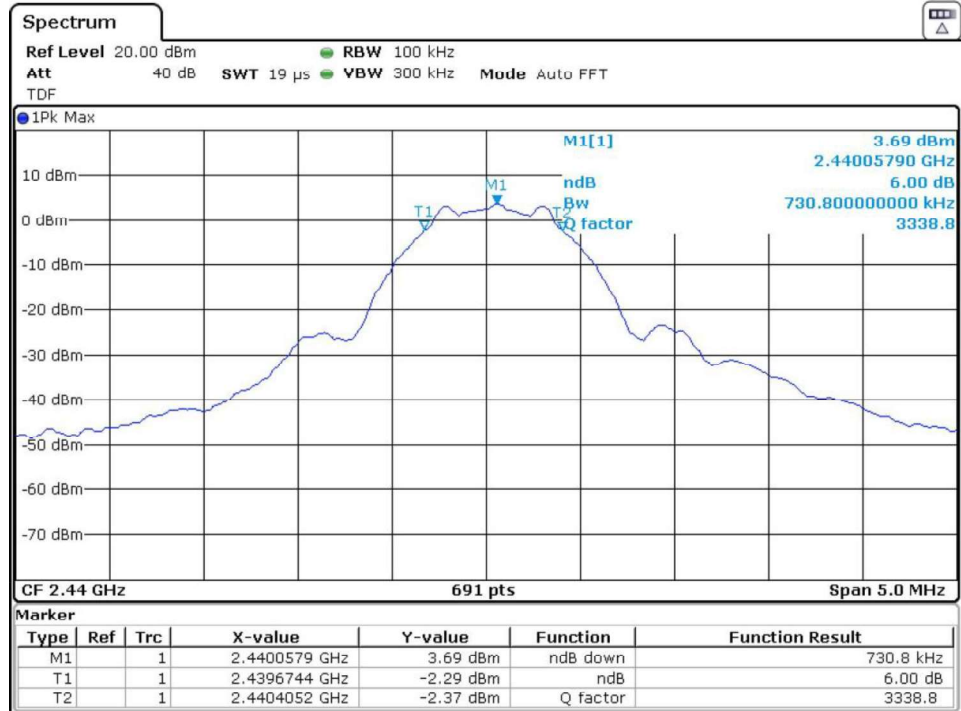
Date: 14.AUG.2024 15:42:44

USB supply, Right antenna, TX Frequency 2402MHz



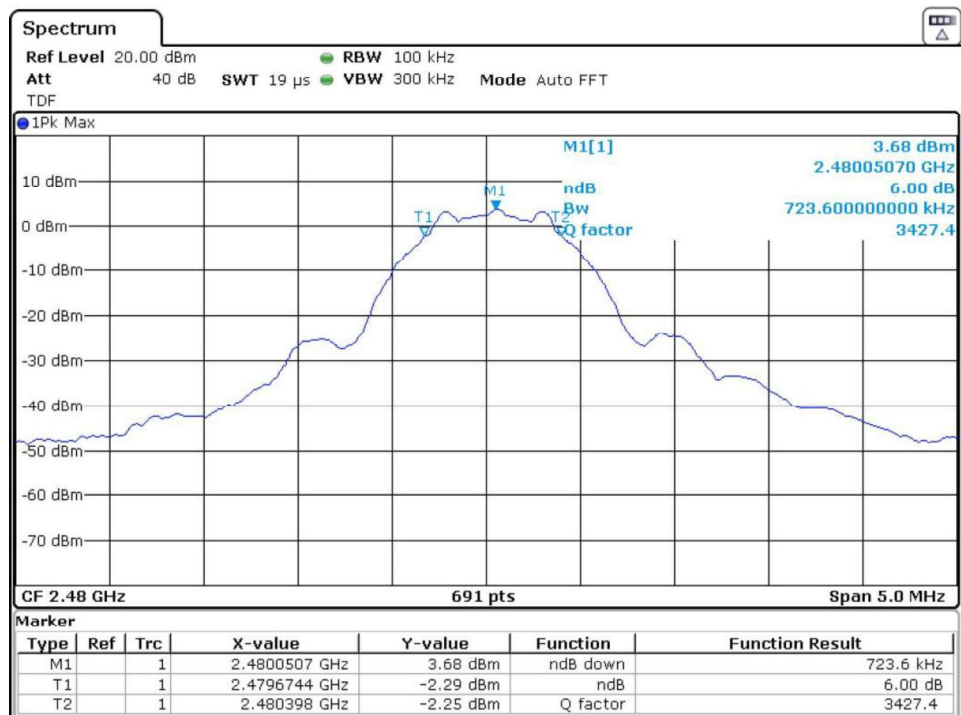
Date: 7.AUG.2024 16:34:22

USB supply, Right antenna, TX Frequency 2440MHz



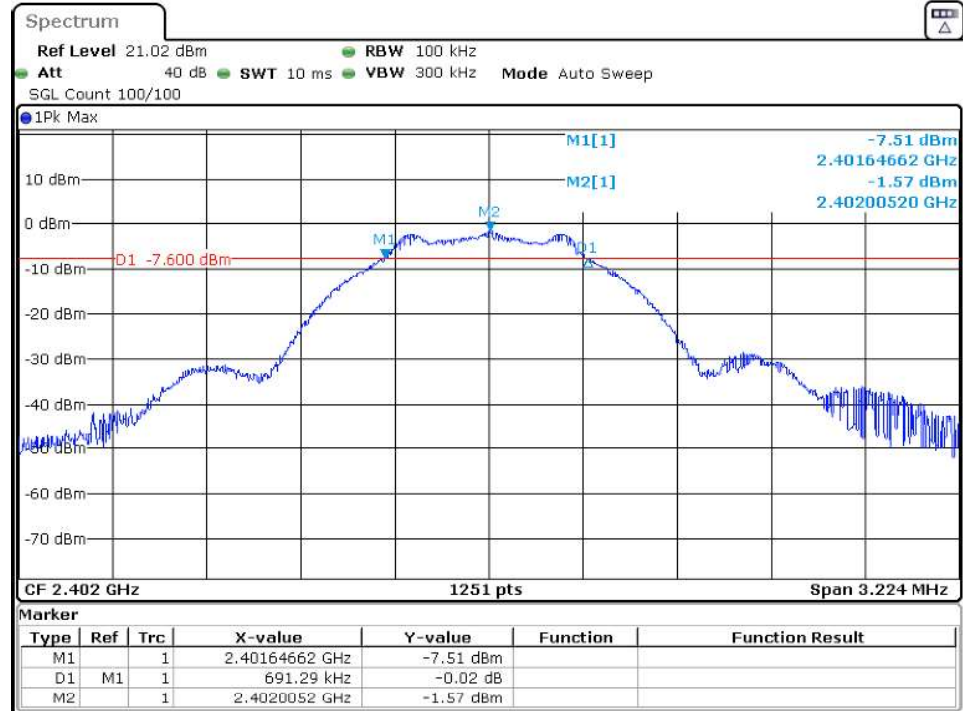
Date: 7.AUG.2024 16:36:12

USB supply, Right antenna, TX Frequency 2480MHz



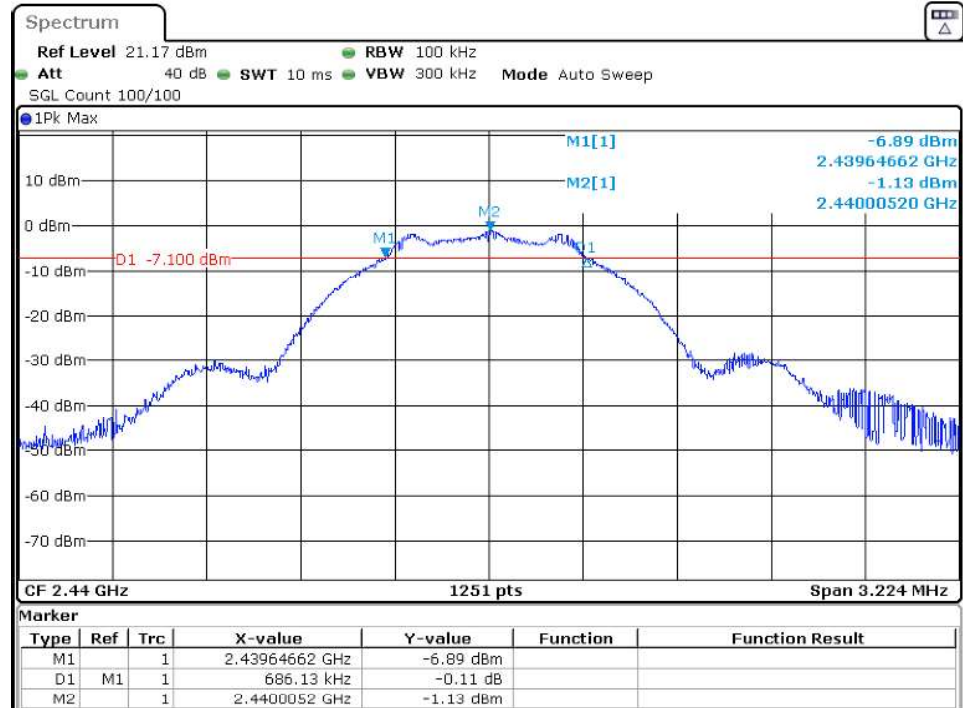
Date: 7.AUG.2024 16:37:08

PoE supply, Left antenna, TX Frequency 2402MHz



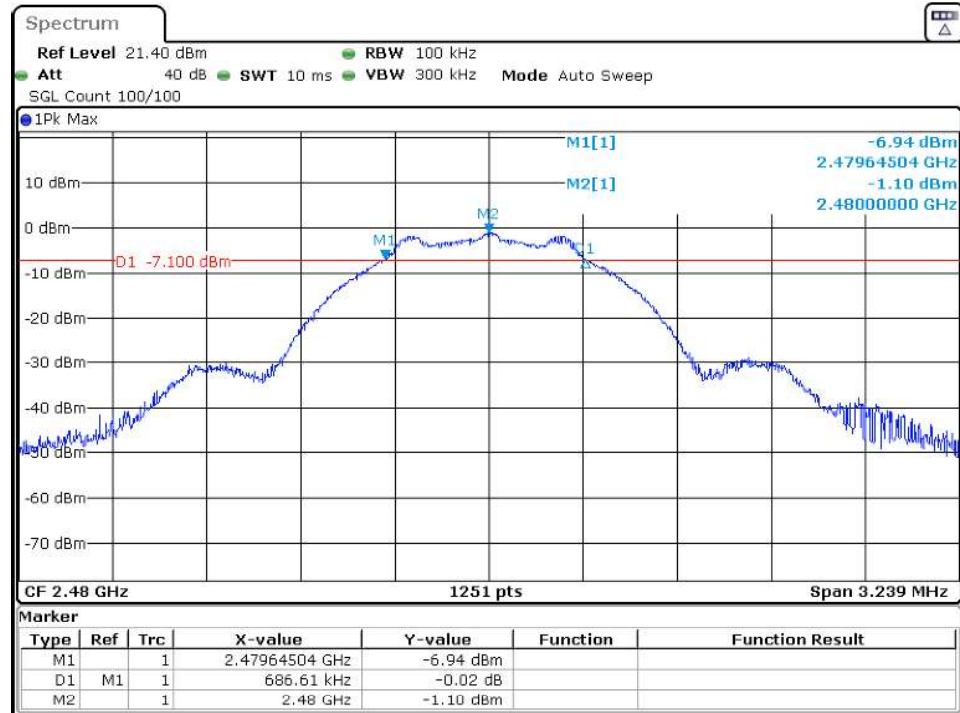
Date: 9.AUG.2024 17:44:20

PoE supply, Left antenna, TX Frequency 2440MHz



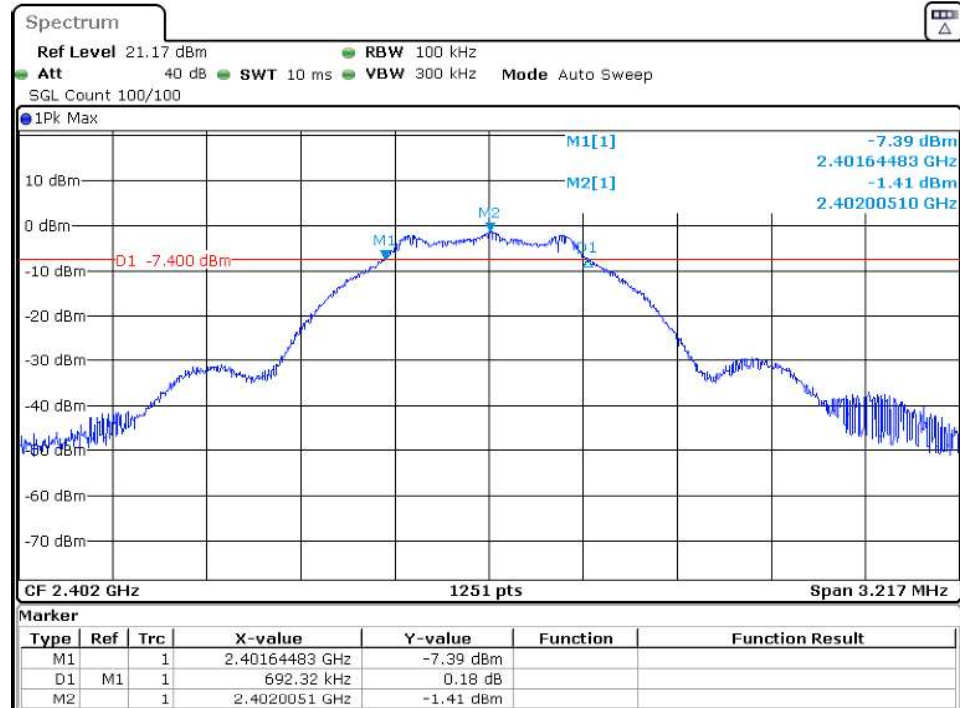
Date: 9.AUG.2024 17:47:57

PoE supply, Left antenna, TX Frequency 2480MHz



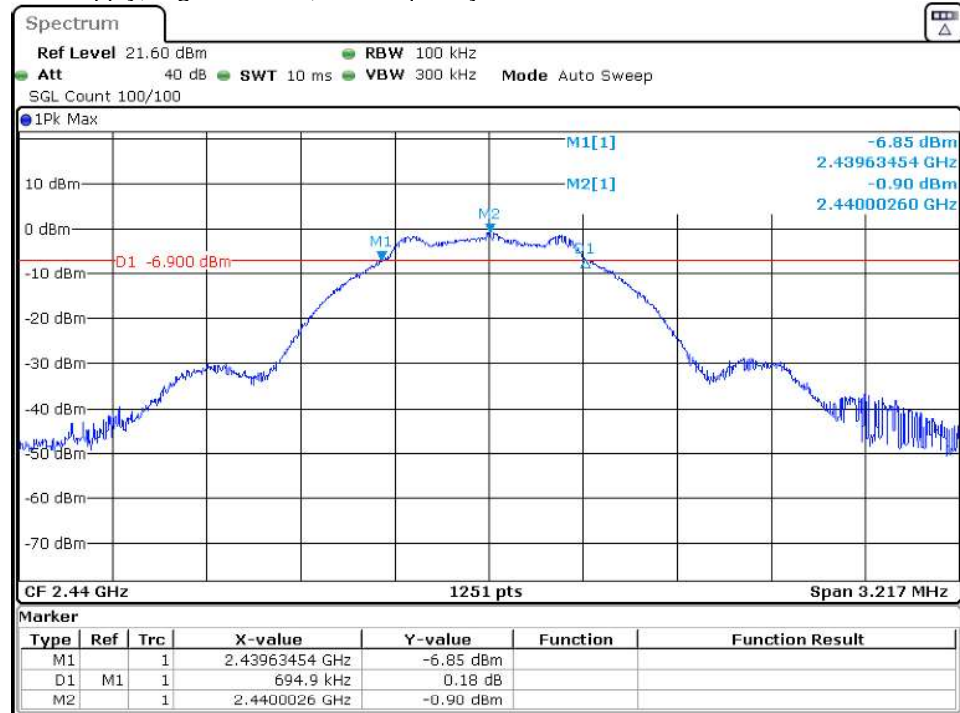
Date: 9.AUG.2024 17:50:43

PoE supply, Right antenna, TX Frequency 2402MHz



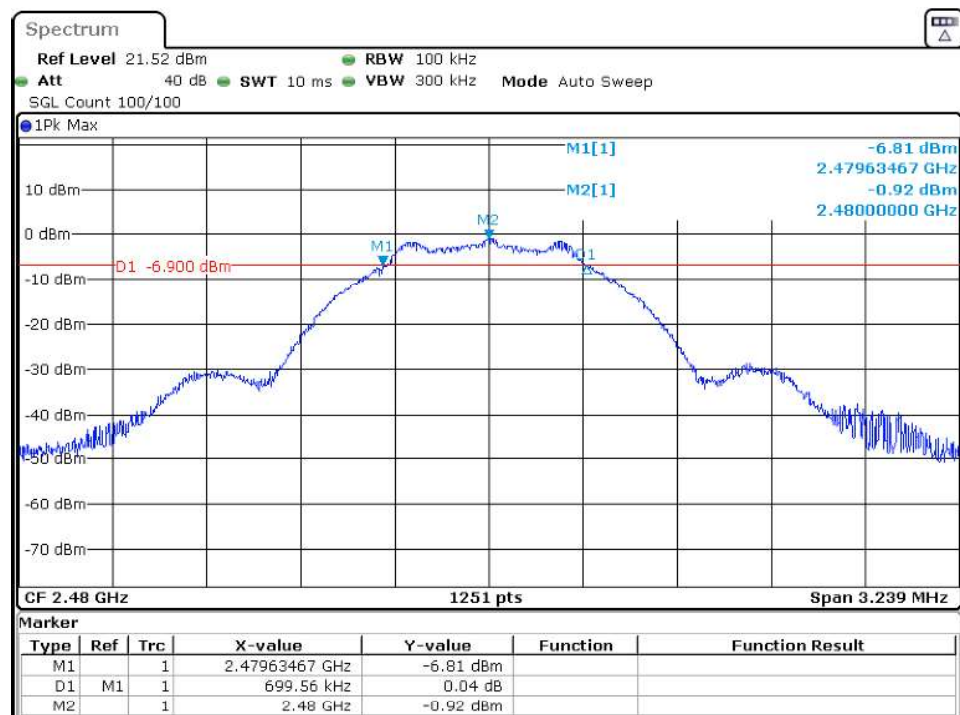
Date: 9.AUG.2024 17:28:08

PoE supply, Right antenna, TX Frequency 2440MHz



Date: 9.AUG.2024 17:31:44

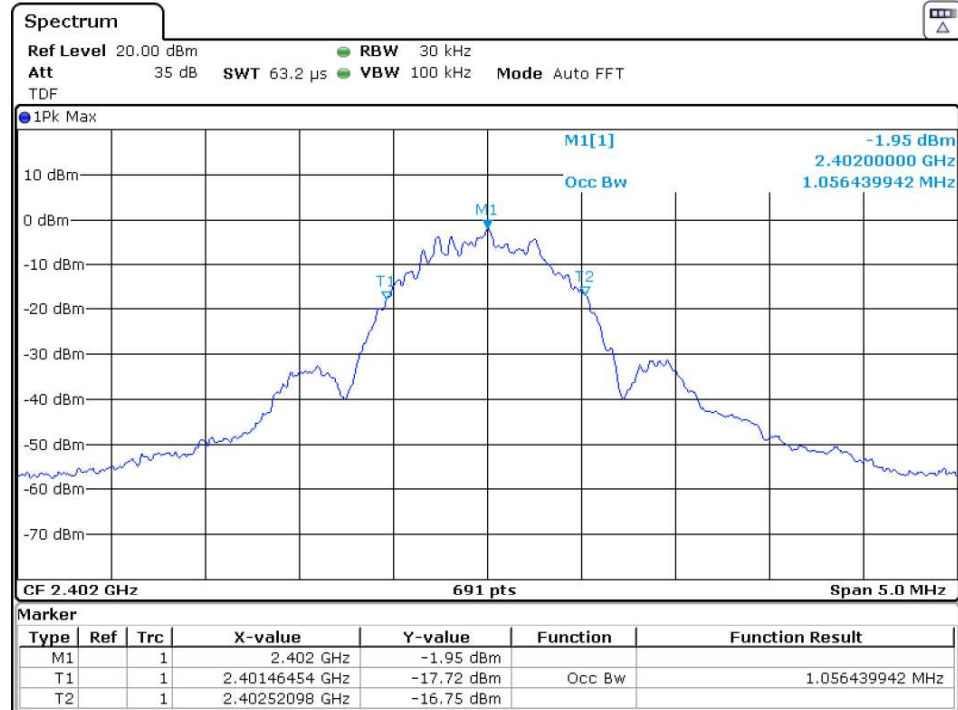
PoE supply, Right antenna, TX Frequency 2480MHz



Date: 9.AUG.2024 17:34:28

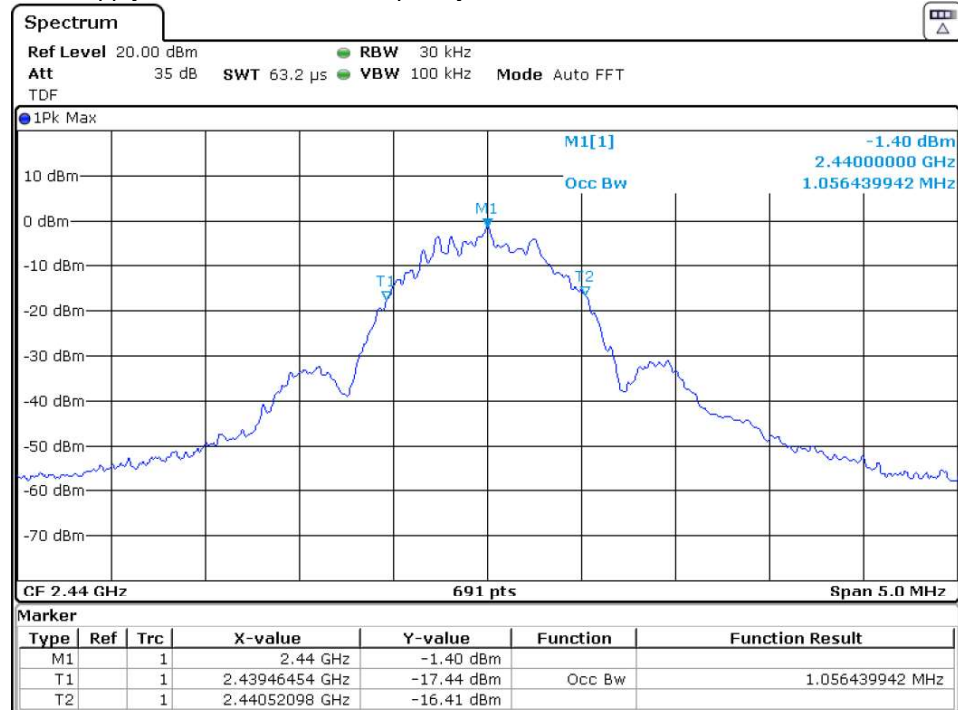
Occupied Bandwidth Measurement

USB supply, Left antenna, TX Frequency 2402MHz



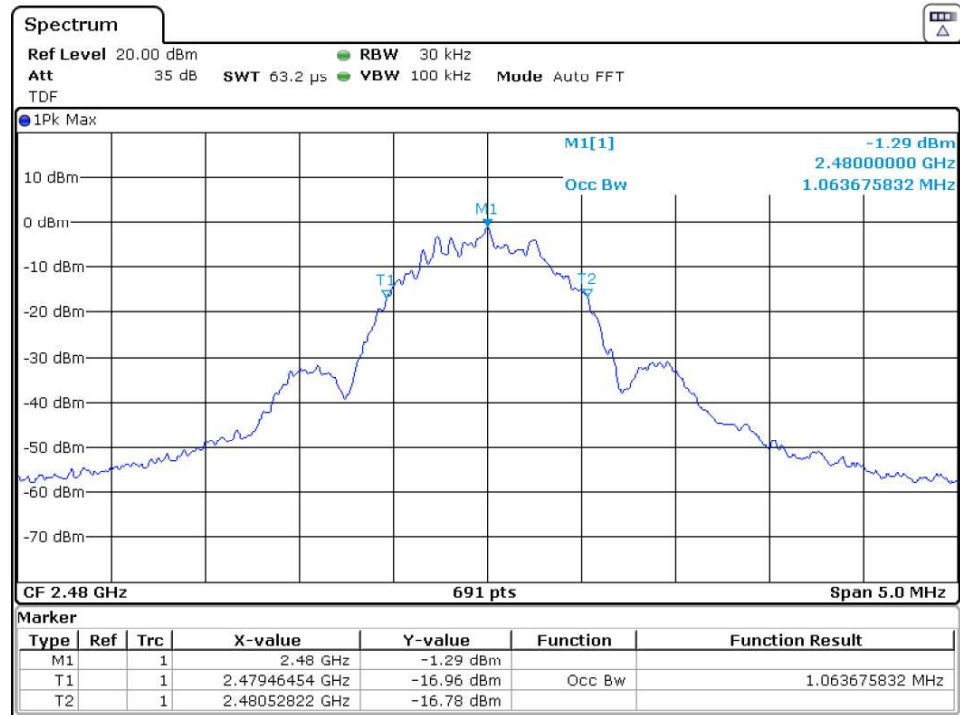
Date: 14.AUG.2024 15:56:35

USB supply, Left antenna, TX Frequency 2440MHz



Date: 14.AUG.2024 15:57:25

USB supply, Left antenna, TX Frequency 2480MHz



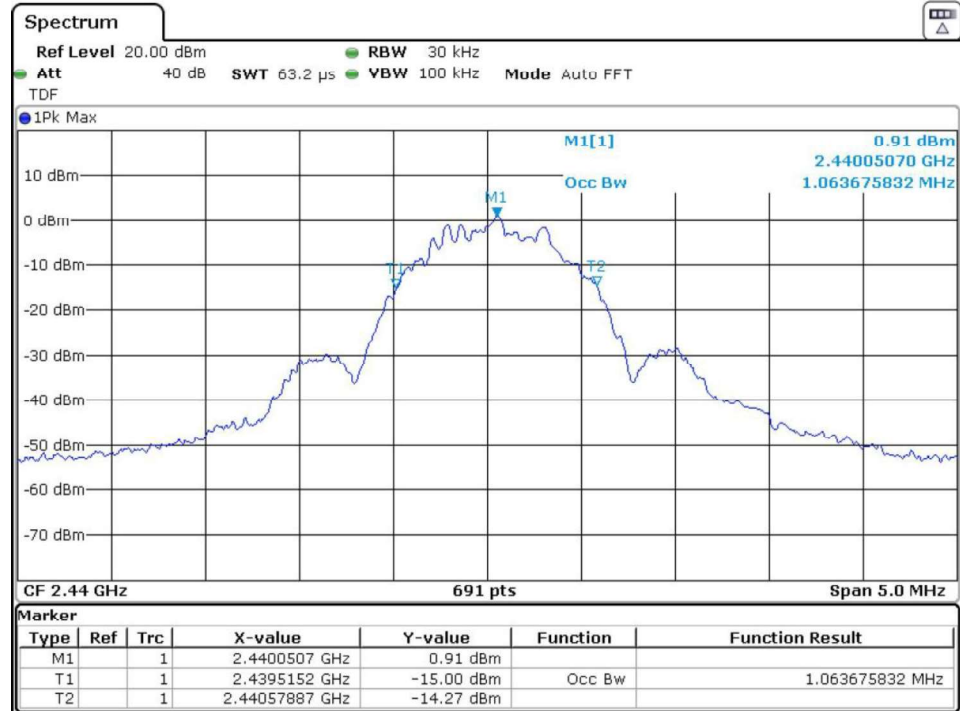
Date: 14.AUG.2024 15:58:29

USB supply, Right antenna, TX Frequency 2402MHz



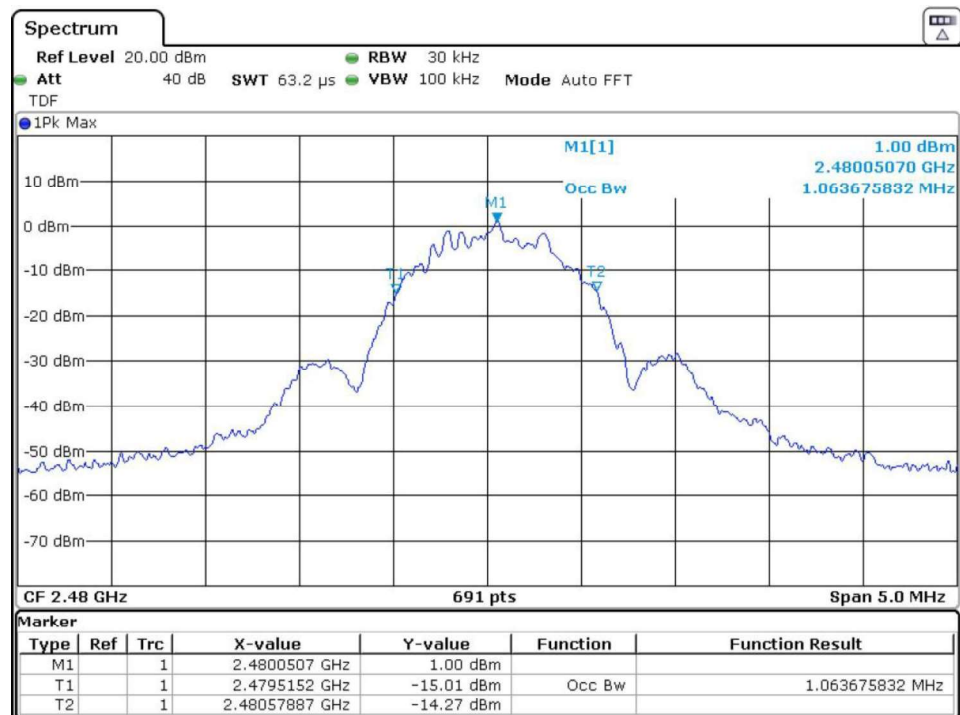
Date: 7.AUG.2024 16:47:15

USB supply, Right antenna, TX Frequency 2440MHz



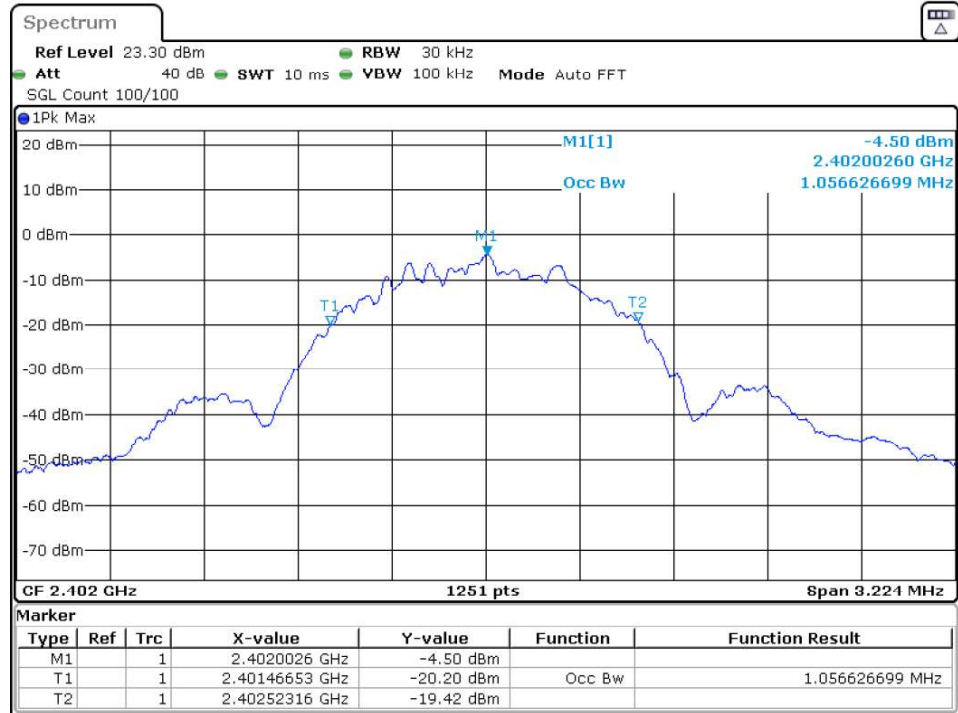
Date: 7.AUG.2024 16:46:08

USB supply, Right antenna, TX Frequency 2480MHz



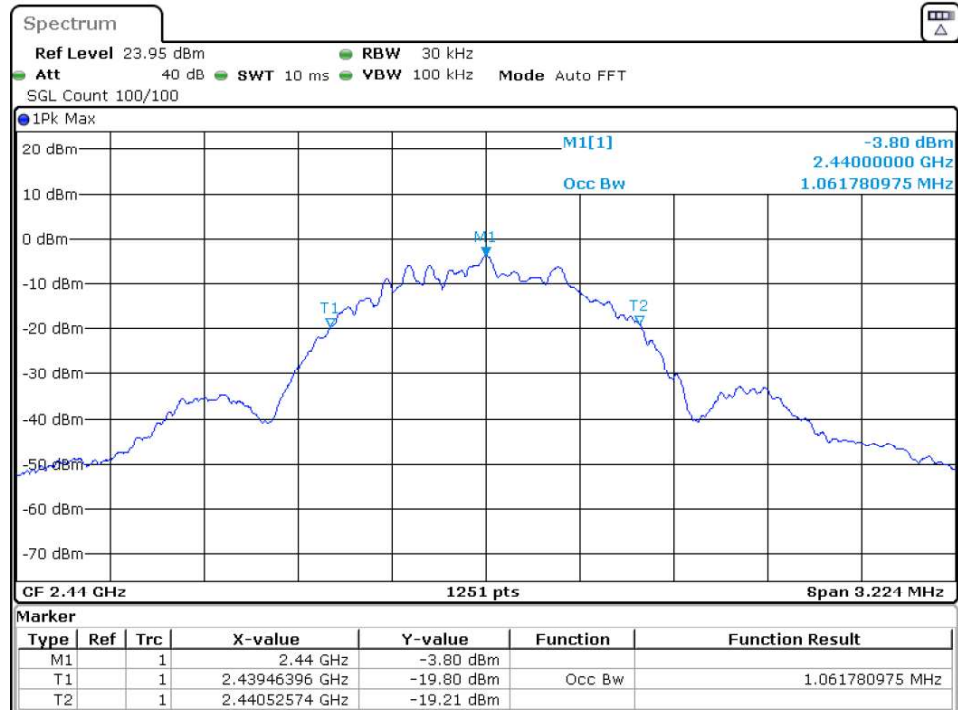
Date: 7.AUG.2024 16:46:35

PoE supply, Left antenna, TX Frequency 2402MHz



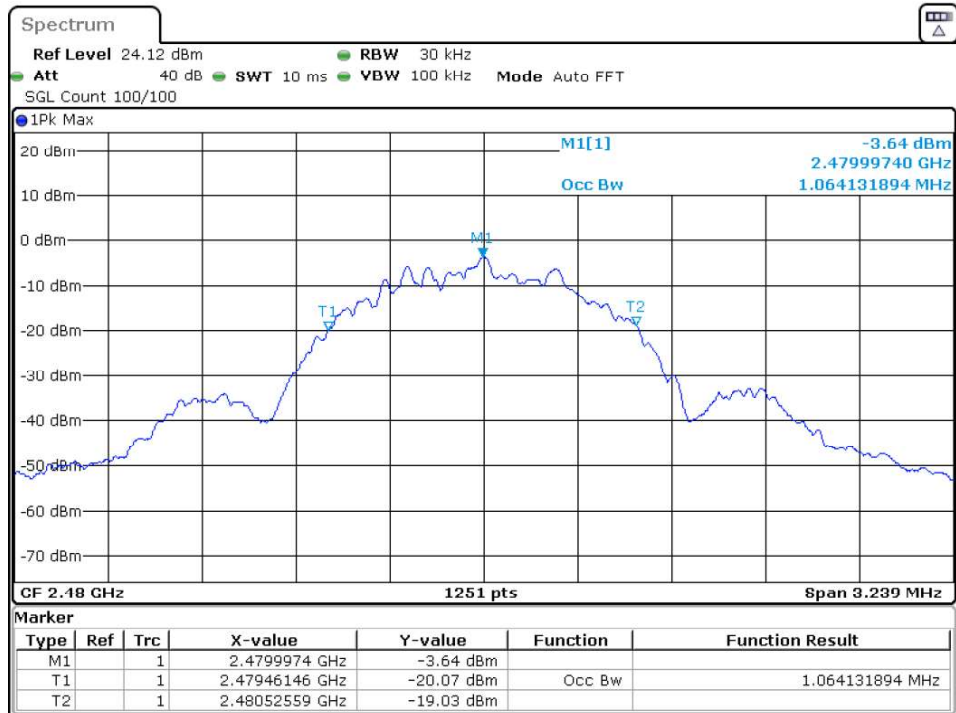
Date: 9.AUG.2024 17:44:29

PoE supply, Left antenna, TX Frequency 2440MHz



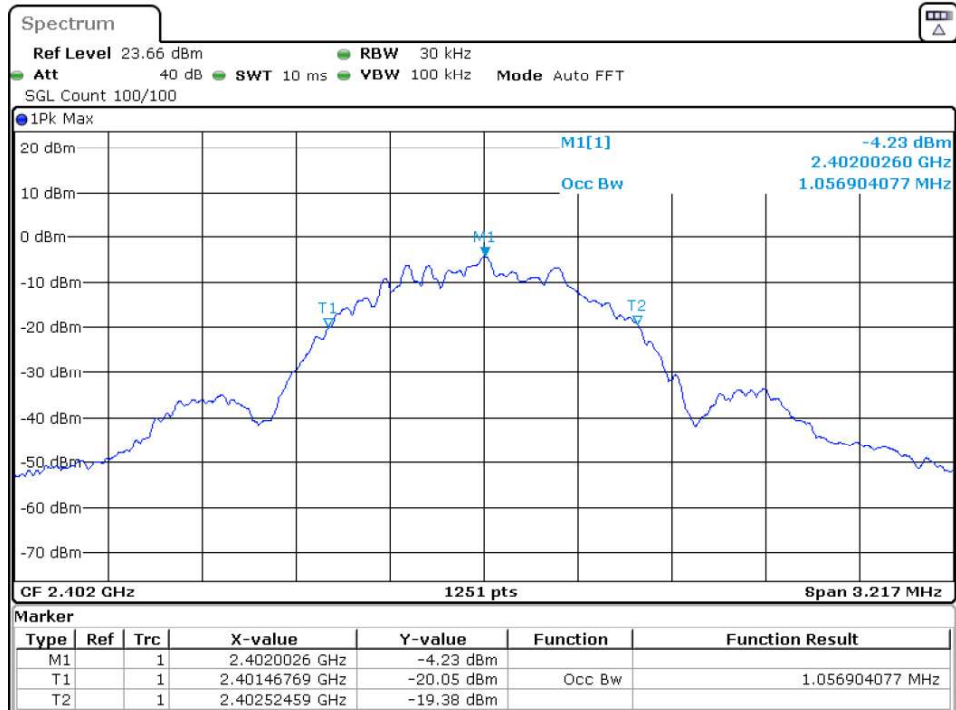
Date: 9.AUG.2024 17:48:06

PoE supply, Left antenna, TX Frequency 2480MHz



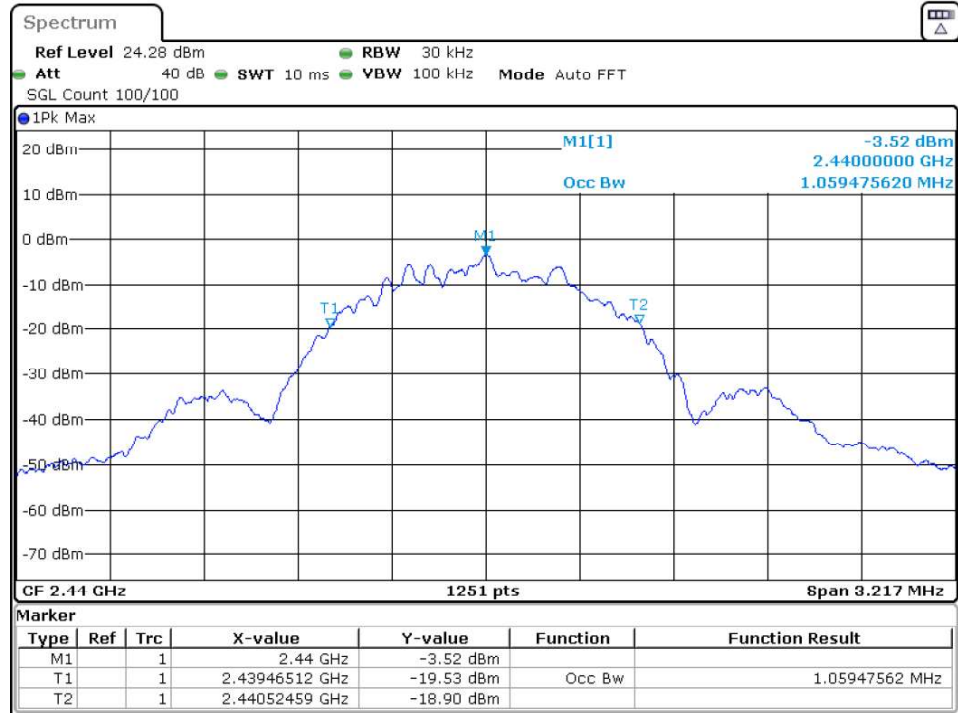
Date: 9.AUG.2024 17:50:51

PoE supply, Right antenna, TX Frequency 2402MHz



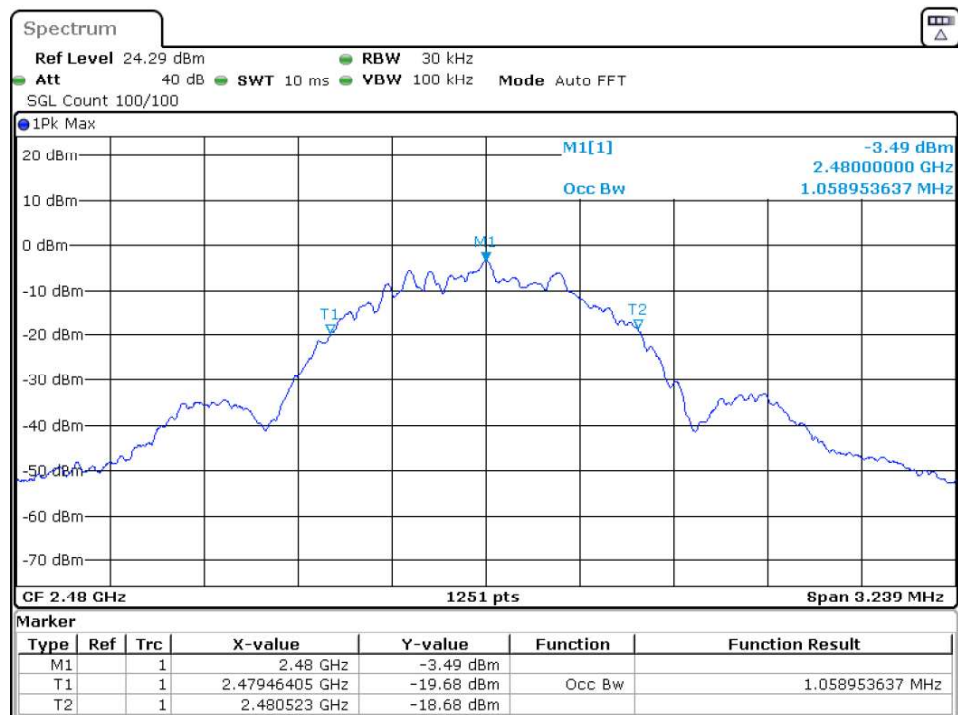
Date: 9.AUG.2024 17:28:17

PoE supply, Right antenna, TX Frequency 2440MHz



Date: 9.AUG.2024 17:31:52

PoE supply, Right antenna, TX Frequency 2480MHz



Date: 9.AUG.2024 17:34:36