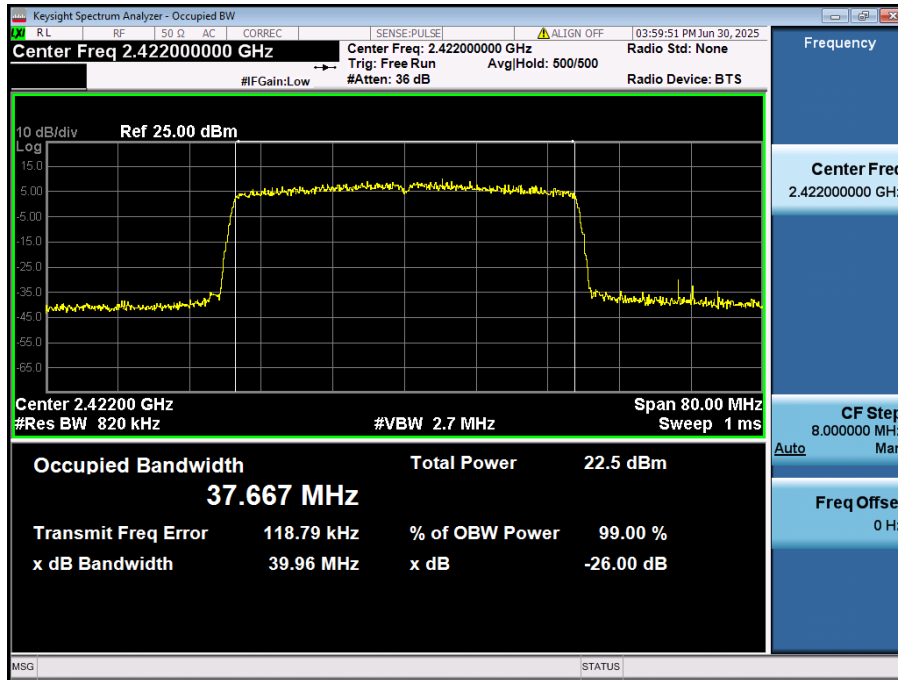


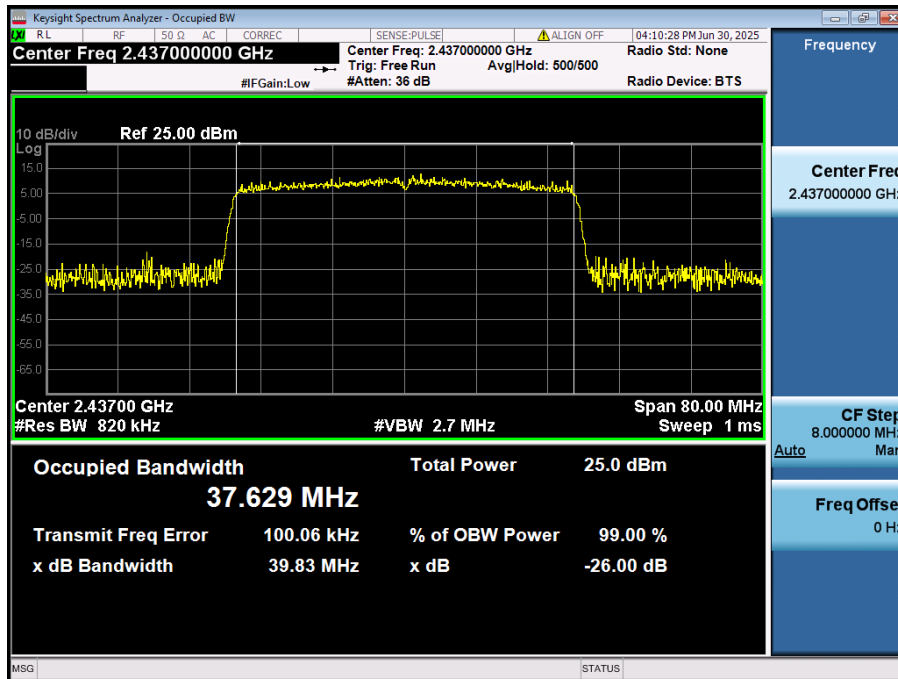
Occupied Bandwidth

TM 2 & ANT 2 & 484 Tone & 65 RU & 2 422



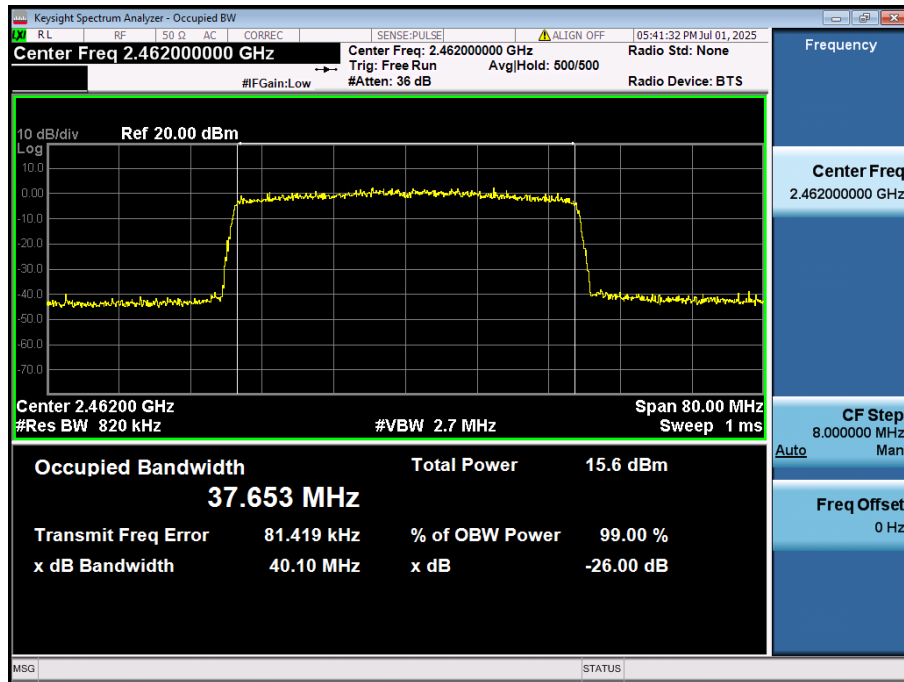
Occupied Bandwidth

TM 2 & ANT 2 & 484 Tone & 65 RU & 2 437



Occupied Bandwidth

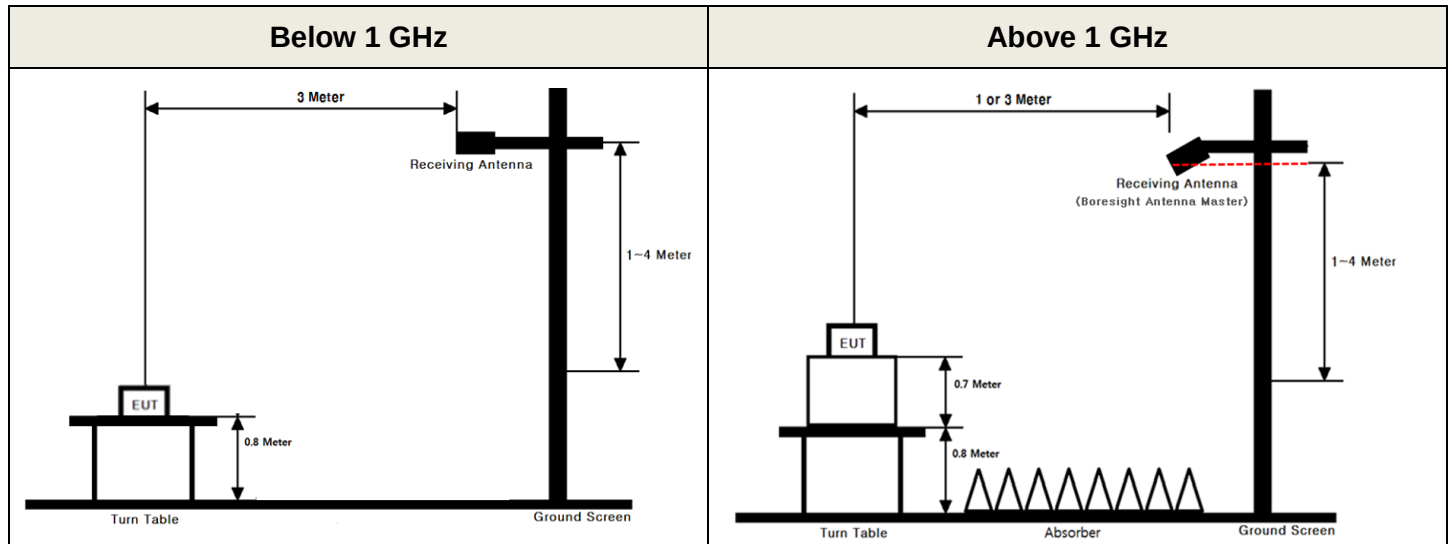
TM 2 & ANT 2 & 484 Tone & 65 RU & 2 462



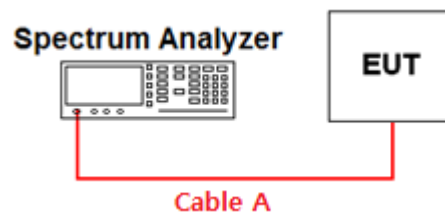
APPENDIX I

Test set up diagrams

▪ Radiated Measurement



▪ Conducted Measurement



APPENDIX II

Duty cycle plots

▪ Test Procedures

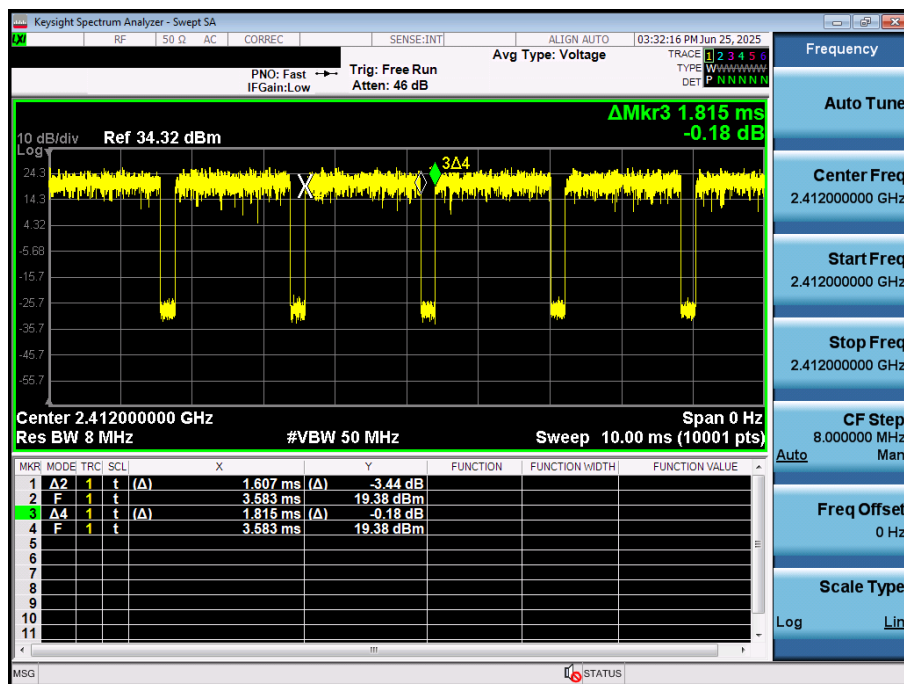
- KDB558074 D01v05r02 – Section 6

The zero-span mode on a spectrum analyzer or EMI receiver if the response time and spacing between bins on the sweep are sufficient to permit accurate measurements of the on and off times of the transmitted signal. Set the center frequency of the instrument to the center frequency of the transmission. Set $RBW \geq OBW$ if possible; otherwise, set RBW to the largest available value. Set $VBW \geq RBW$. Set detector = peak or average.

The zero-span measurement method shall not be used unless both RBW and VBW are $> 50 / T$ and the number of sweep points across duration T exceeds 100. (For example, if VBW and/or RBW are limited to 3 MHz, then the zero-span method of measuring duty cycle shall not be used if $T \leq 16.7$ microseconds.)

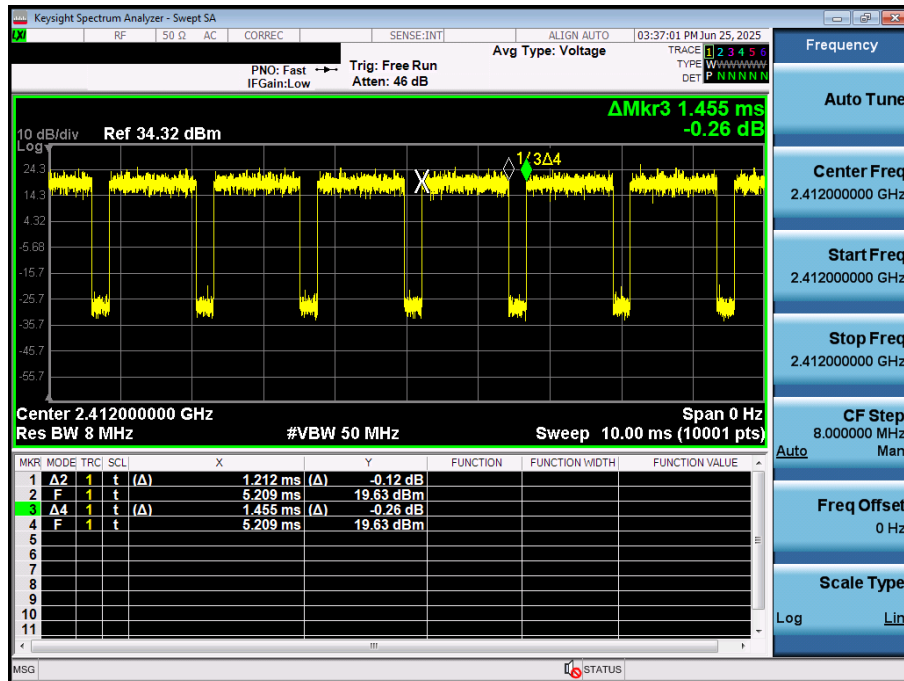
Duty Cycle

TM 1 & 2 412 MHz & MCS 0 & 26 Tone



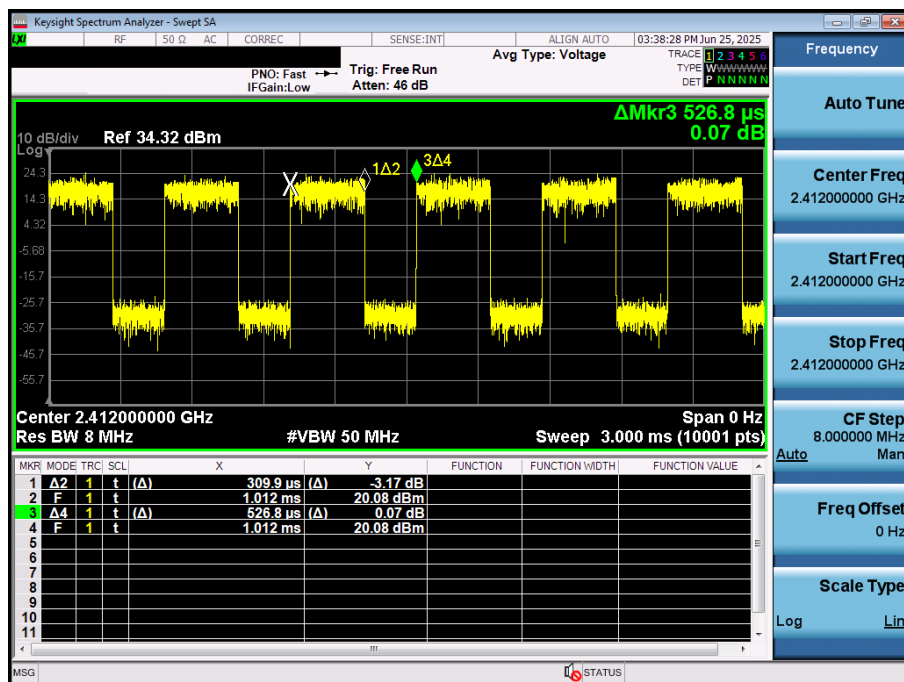
Duty Cycle

TM 1 & 2 412 MHz & MCS 0 & 242 Tone



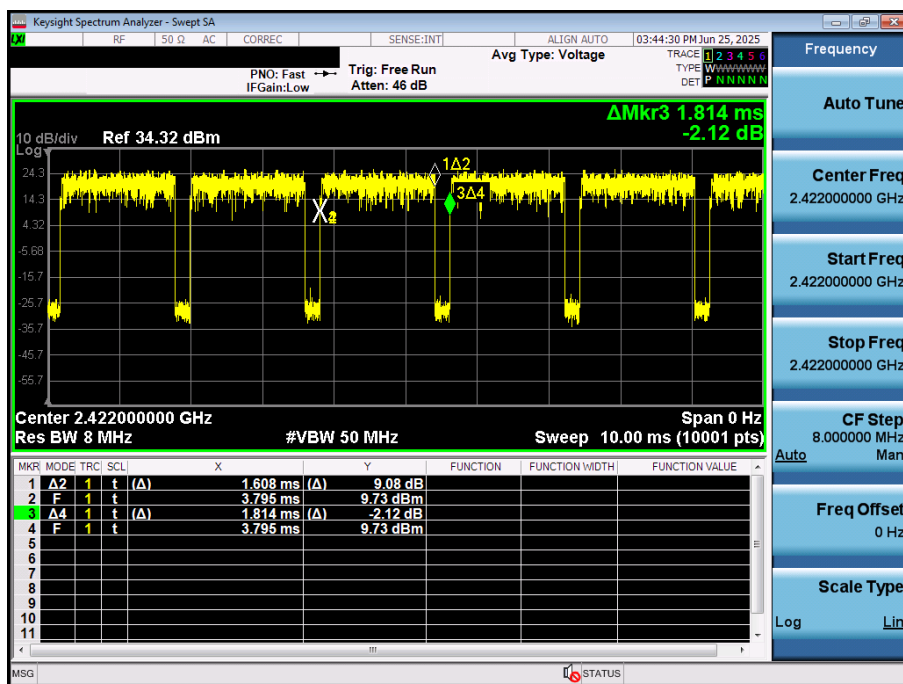
Duty Cycle

TM 1 & 2 412 MHz & MCS 0 & SU



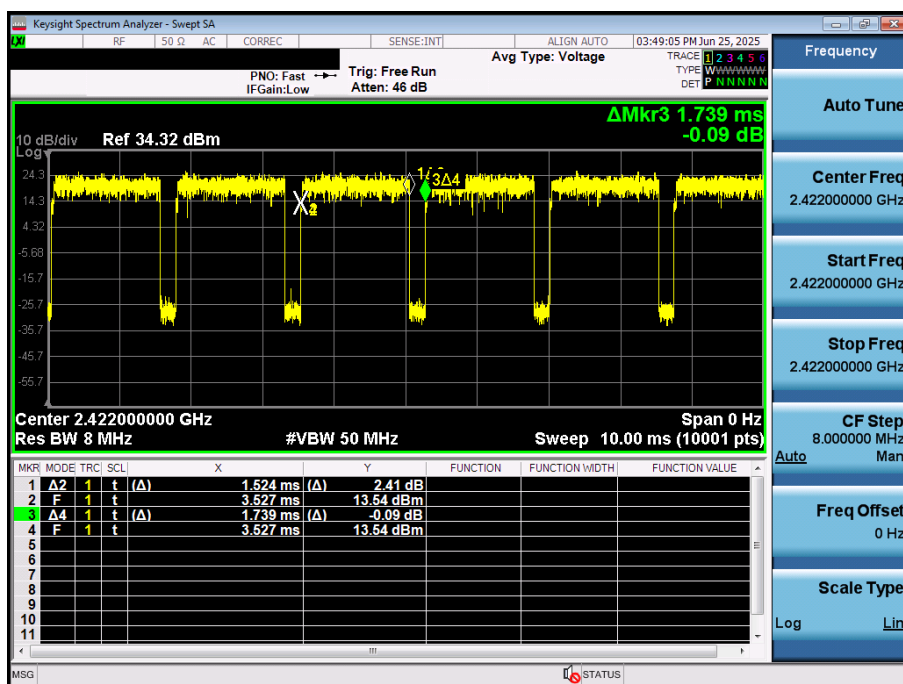
Duty Cycle

TM 2 & 2 422 MHz & MCS 0 & 26 Tone



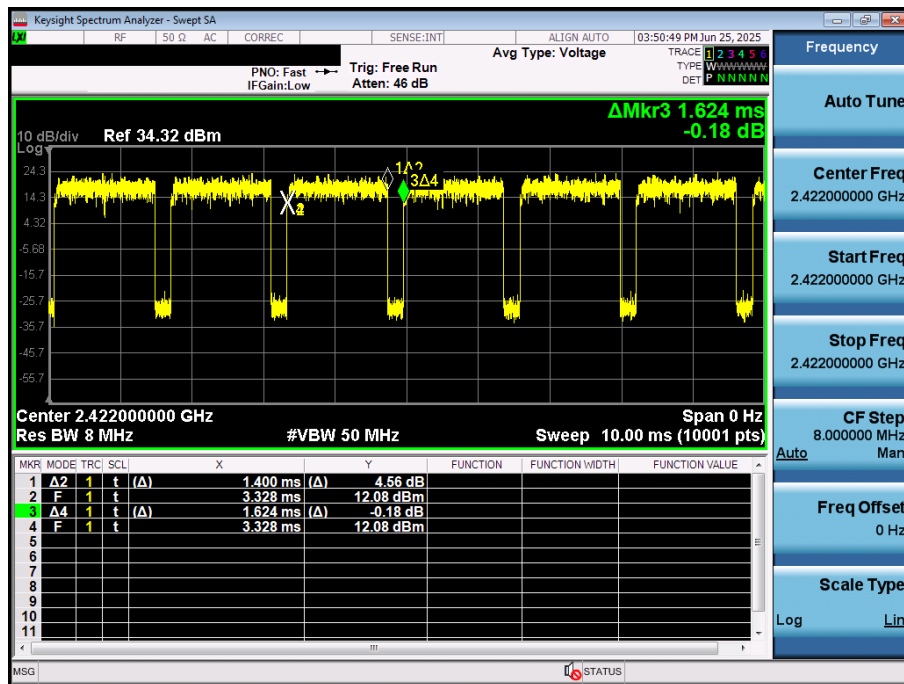
Duty Cycle

TM 2 & 2 422 MHz & MCS 0 & 52 Tone



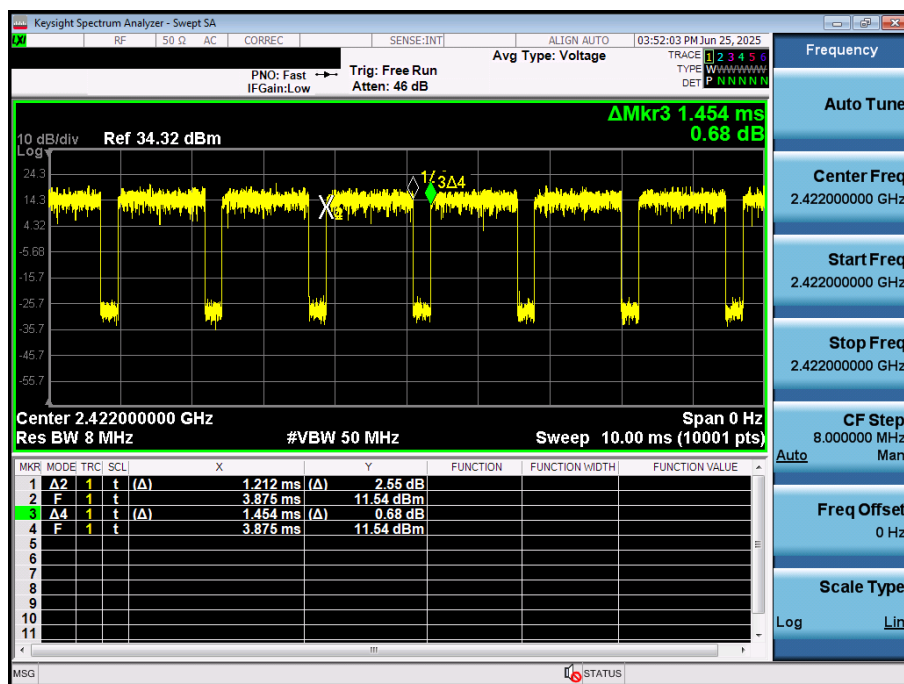
Duty Cycle

TM 2 & 2 422 MHz & MCS 0 & 106 Tone

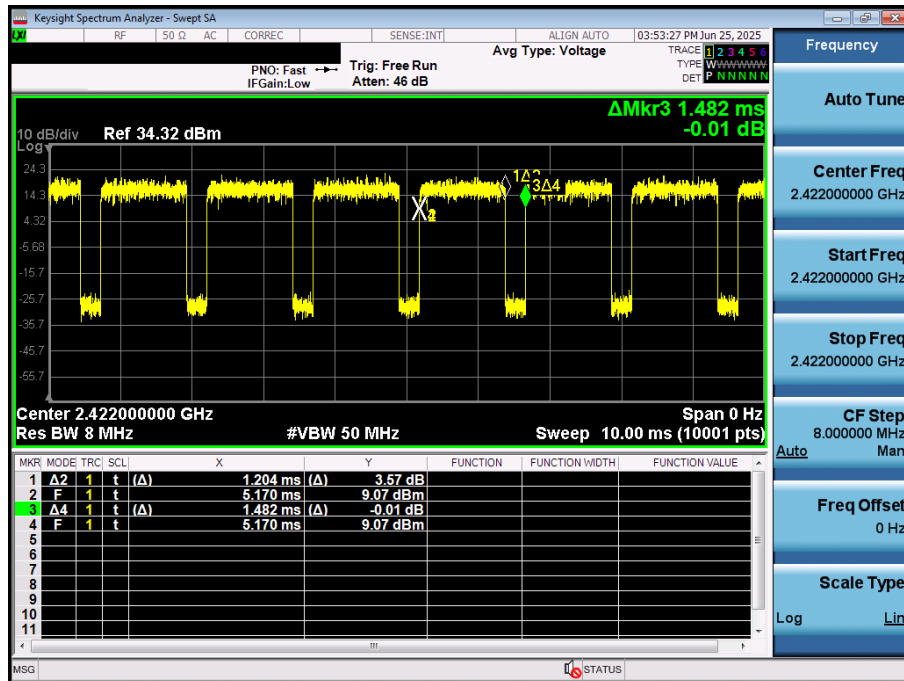


Duty Cycle

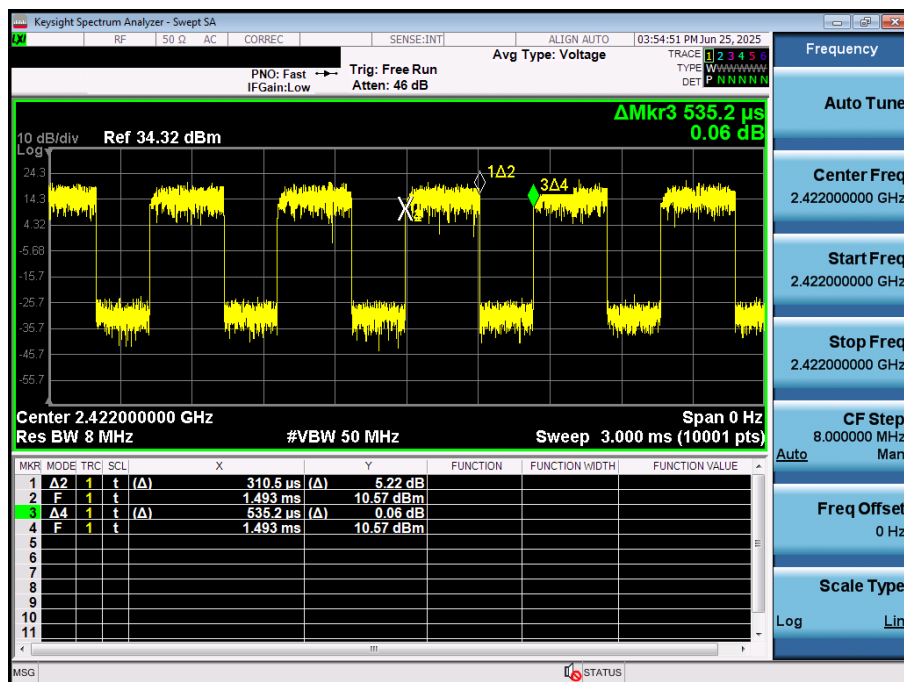
TM 2 & 2 422 MHz & MCS 0 & 242 Tone



TM 2 & 2 422 MHz & MCS 0 & 484 Tone



TM 2 & 2 422 MHz & MCS 0 & SU

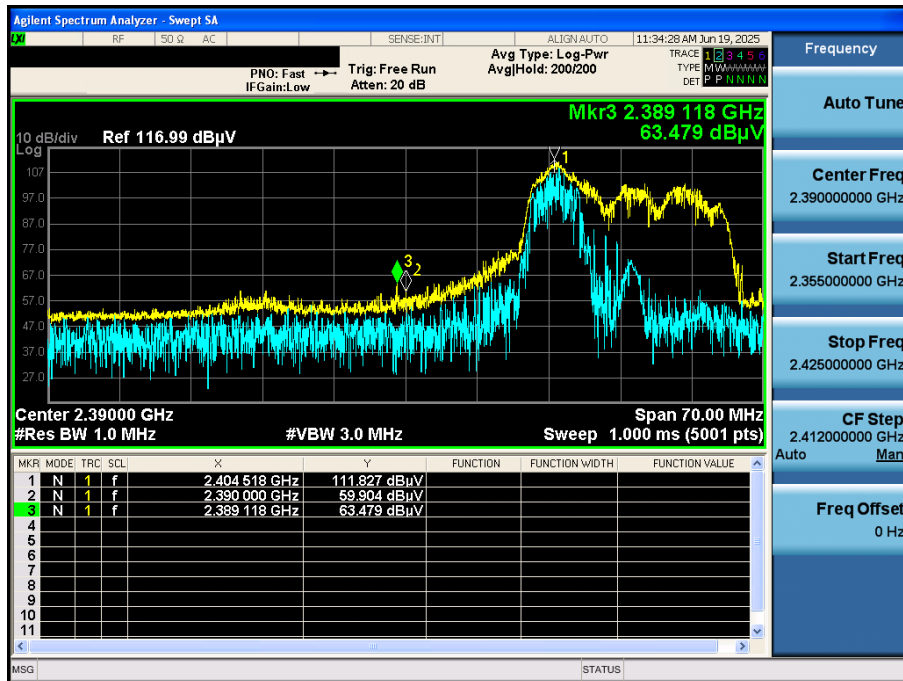


APPENDIX III

Unwanted Emissions (Radiated) Test Plot

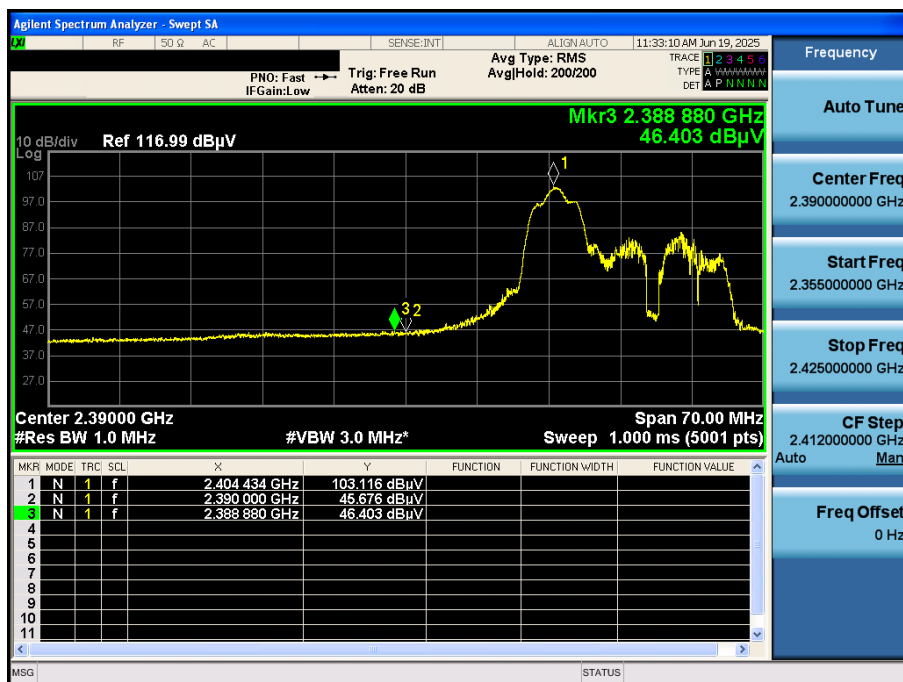
TM 1 & 52 Tone & 37 RU & 2 412 & Z axis & Hor

Detector Mode : PK



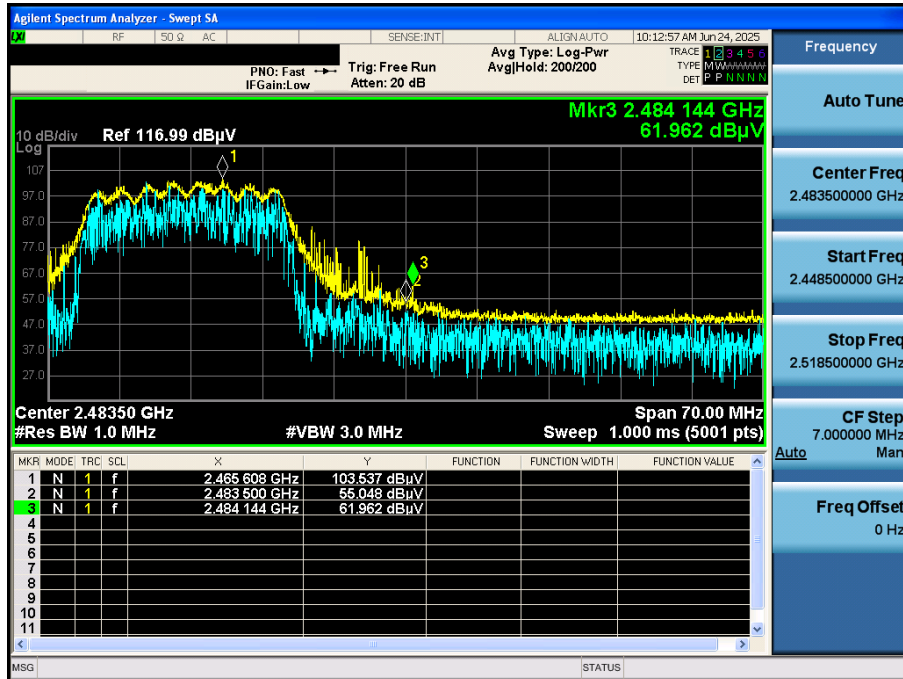
TM 1 & 52 Tone & 57 RU & 2 412 & Z axis & Hor

Detector Mode : AV



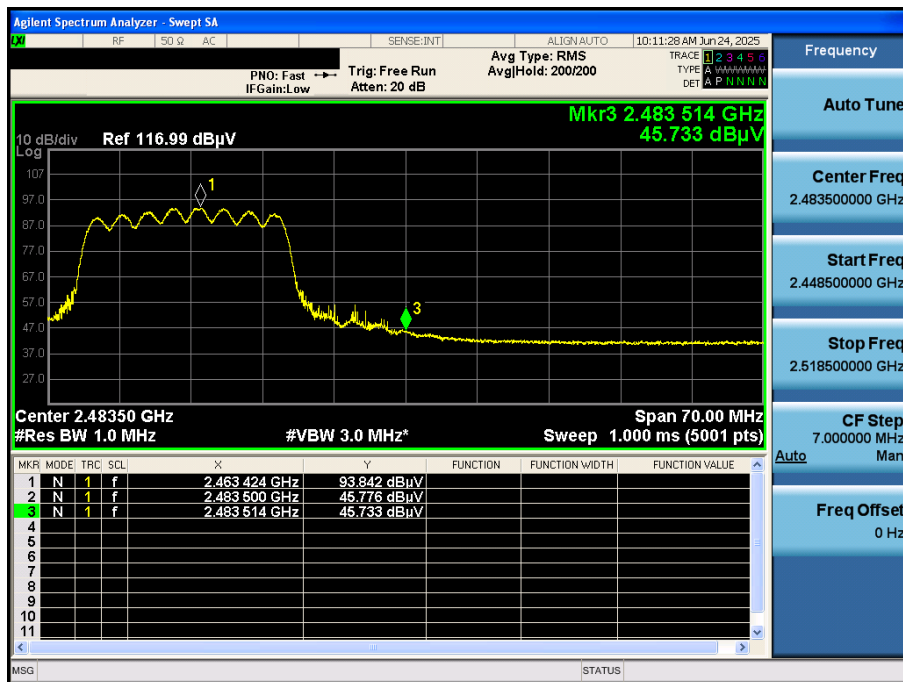
TM 1 & 242 Tone & 61 RU & 2 462 & Z axis & Hor

Detector Mode : PK



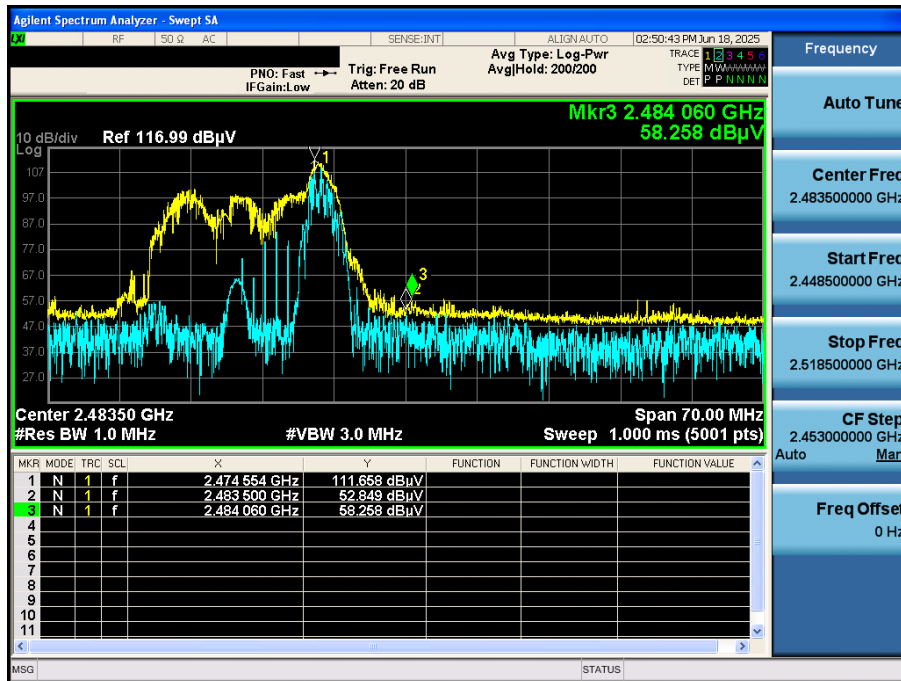
TM 1 & 242 Tone & 61 RU & 2 462 & Z axis & Hor

Detector Mode : AV



TM 1 & 26 Tone & 8 RU & 2 467 & Z axis & Hor

Detector Mode : PK



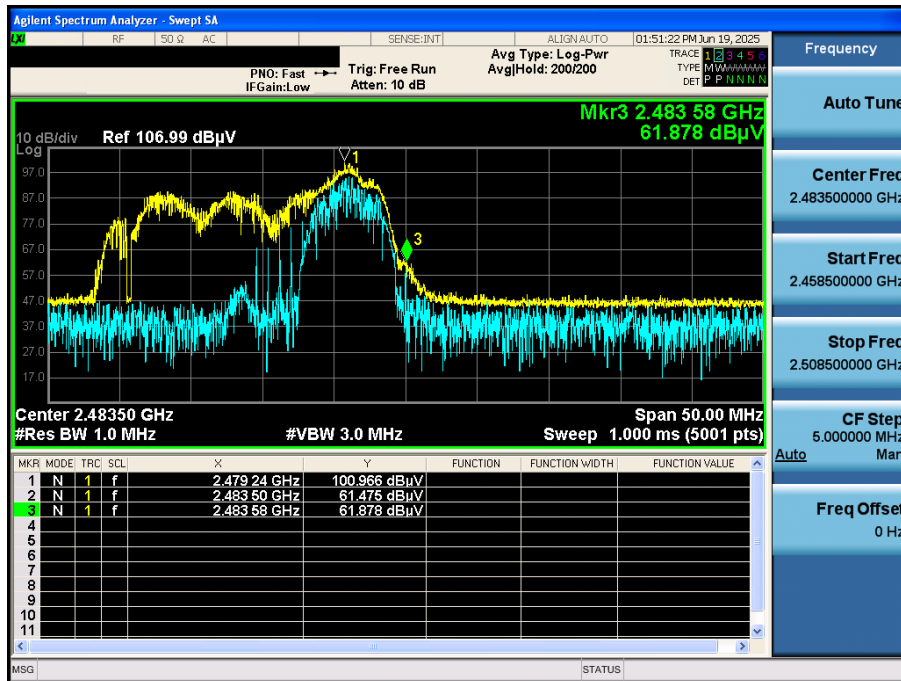
TM 1 & 26 Tone & 8 RU & 2 467 & Z axis & Hor

Detector Mode : AV



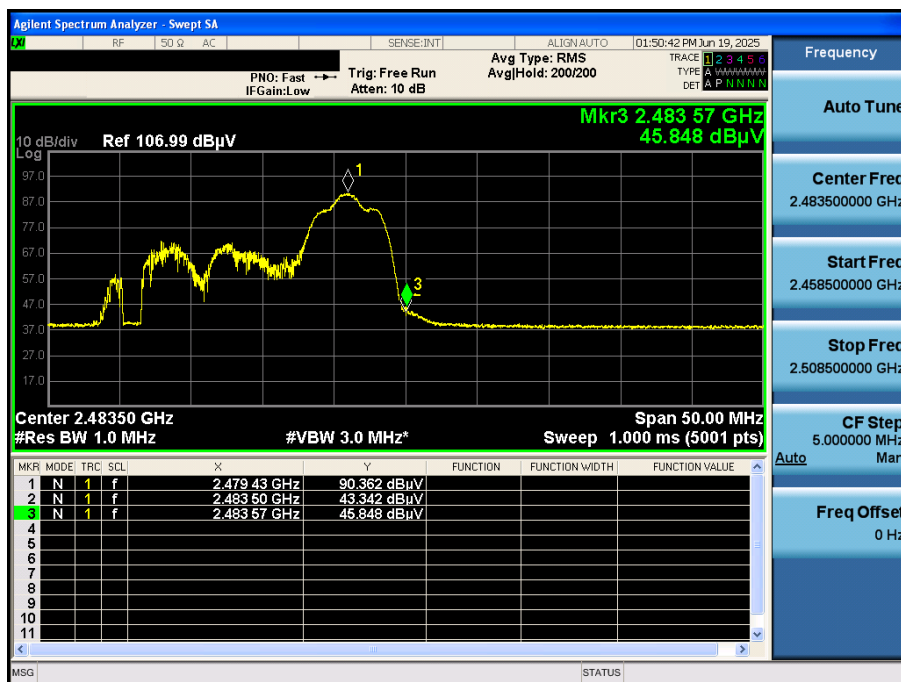
TM 1 & 26 Tone & 8 RU & 2 472 & Z axis & Hor

Detector Mode : PK



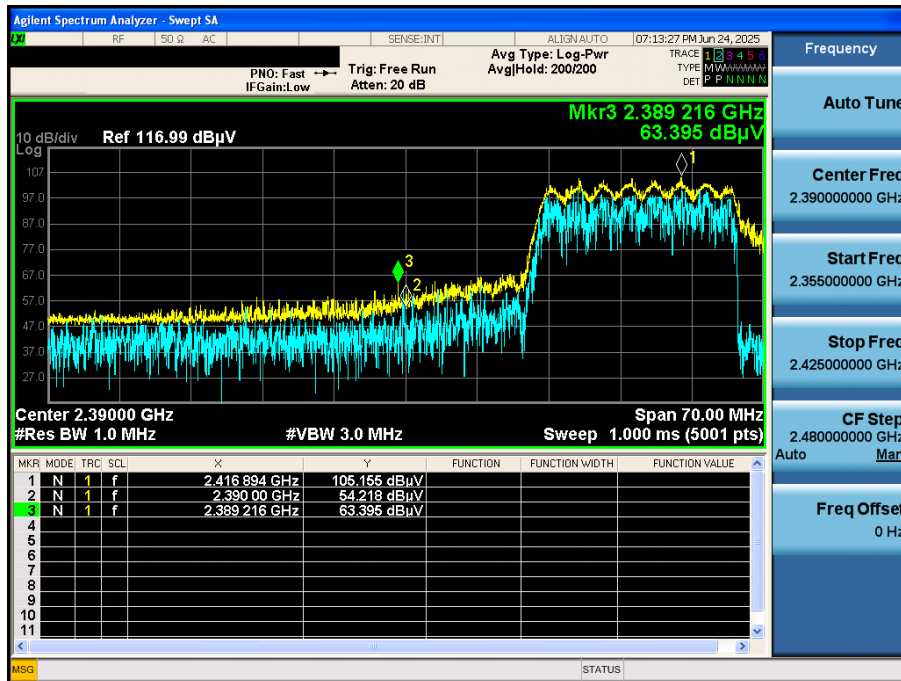
TM 1 & 26 Tone & 8 RU & 2 472 & Z axis & Hor

Detector Mode : AV



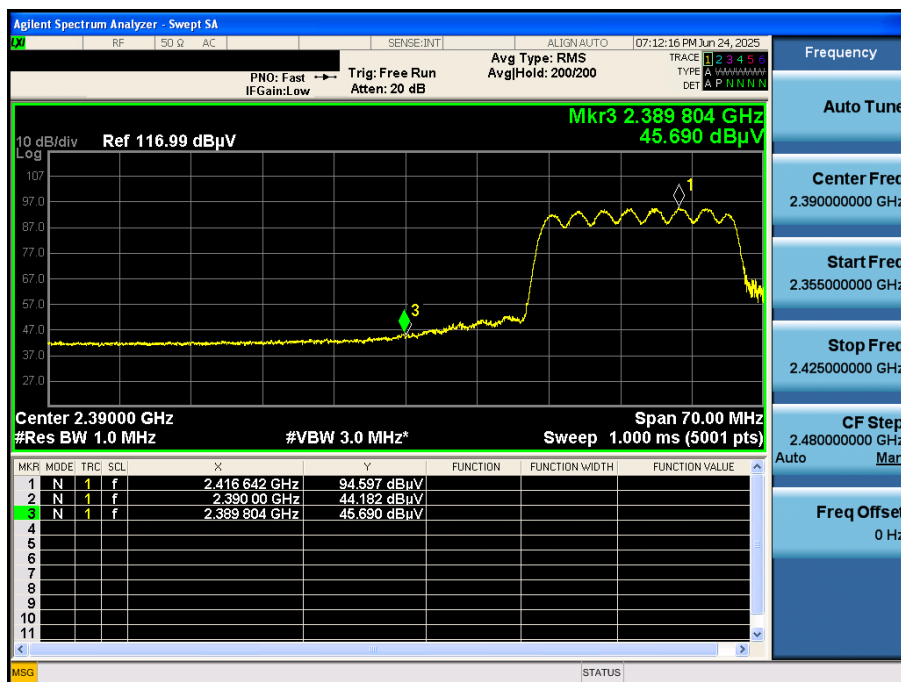
TM 2 & 242 Tone & 61 RU & 2 422 & Z axis & Hor

Detector Mode : PK



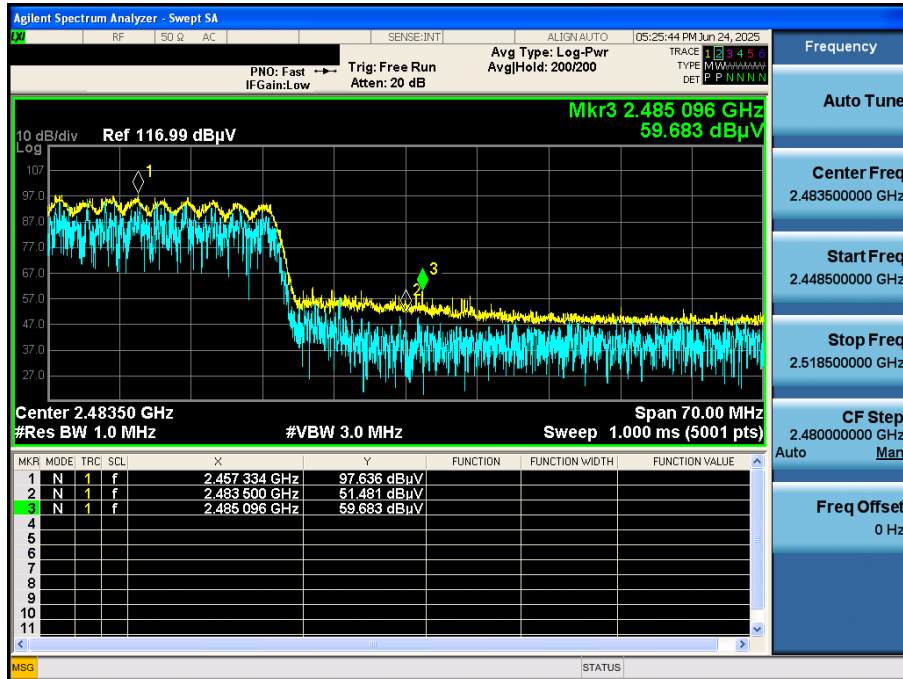
TM 2 & 242 Tone & 61 RU & 2 422 & Z axis & Hor

Detector Mode : AV



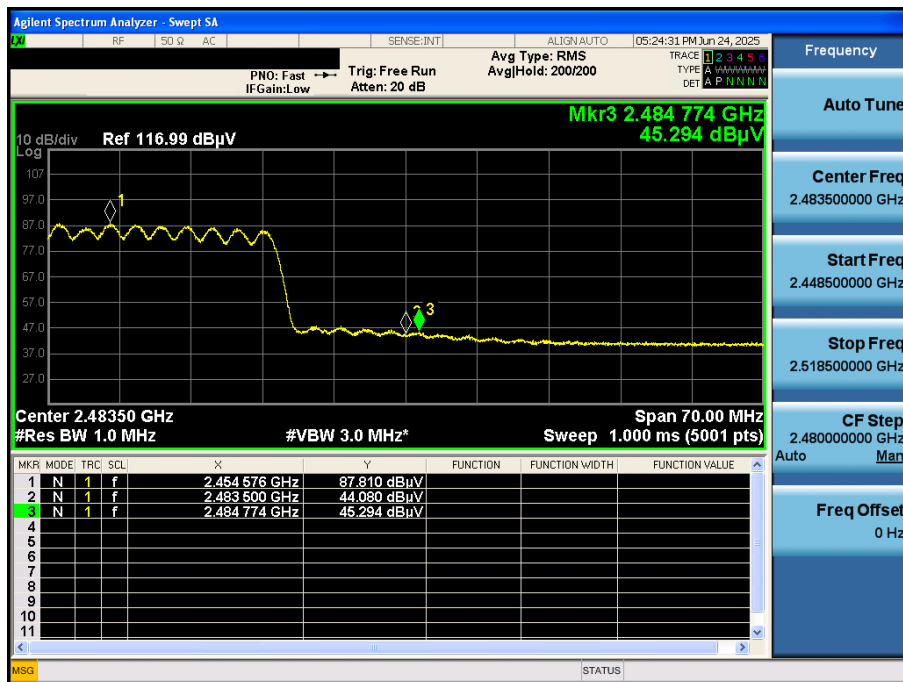
TM 2 & 484 Tone & 65 RU & 2 452 & Z axis & Hor

Detector Mode : PK



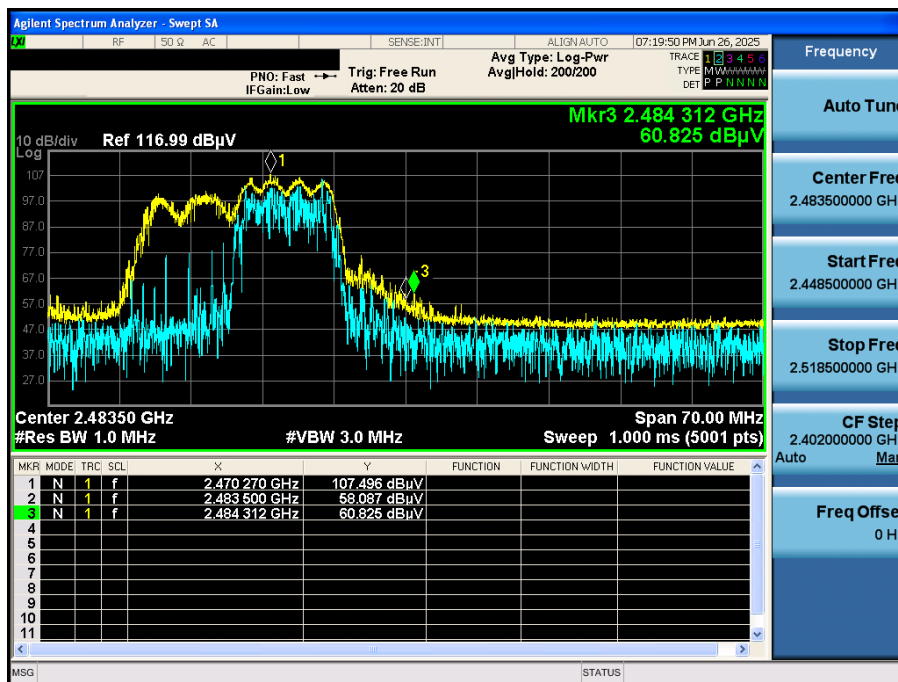
TM 2 & 484 Tone & 65 RU & 2 452 & Z axis & Hor

Detector Mode : AV



TM 2 & 106 Tone & 56 RU & 2 457 & Z axis & Hor

Detector Mode : PK



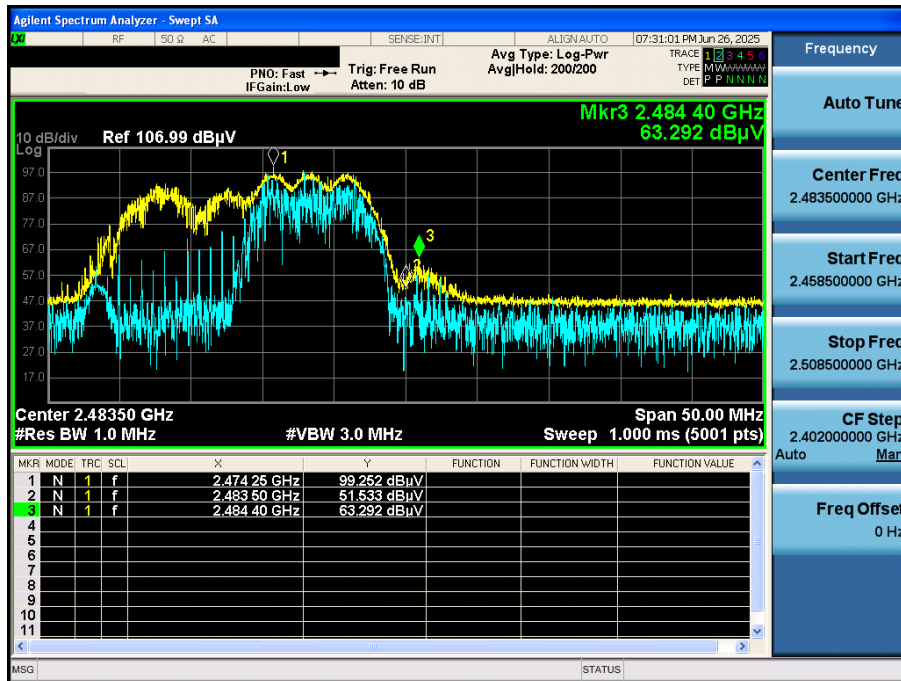
TM 2 & 106 Tone & 56 RU & 2 457 & Z axis & Hor

Detector Mode : AV



TM 2 & 106 Tone & 56 RU & 2 462 & Z axis & Hor

Detector Mode : PK



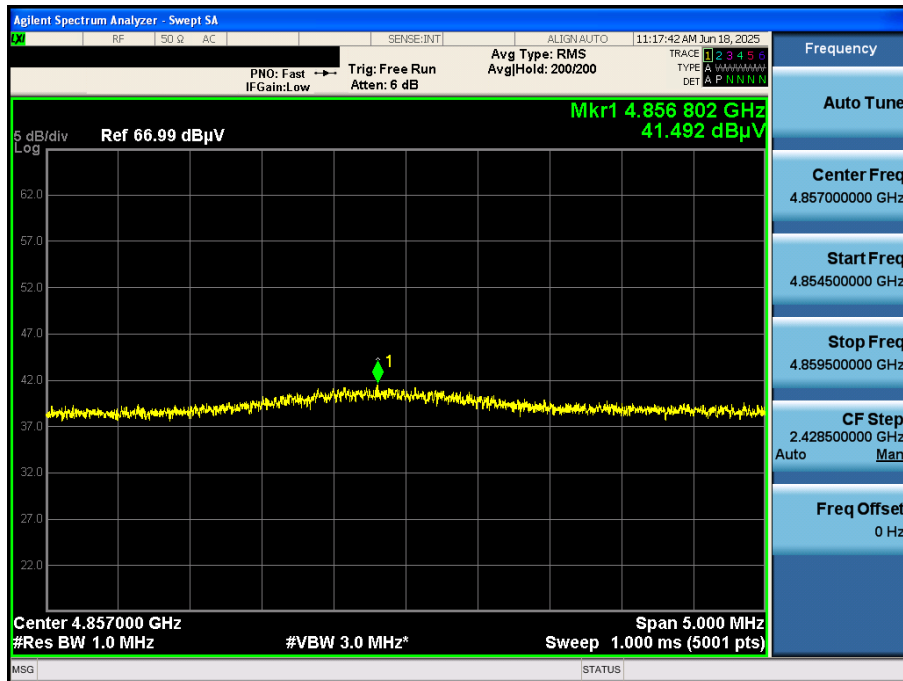
TM 2 & 106 Tone & 56 RU & 2 462 & Z axis & Hor

Detector Mode : AV



TM 1 & 26 Tone & 0 RU & 2 437 & Z axis & Ver

Detector Mode : AV



TM 2 & 26 Tone & 17 RU & 2 452 & Z axis & Ver

Detector Mode : AV

