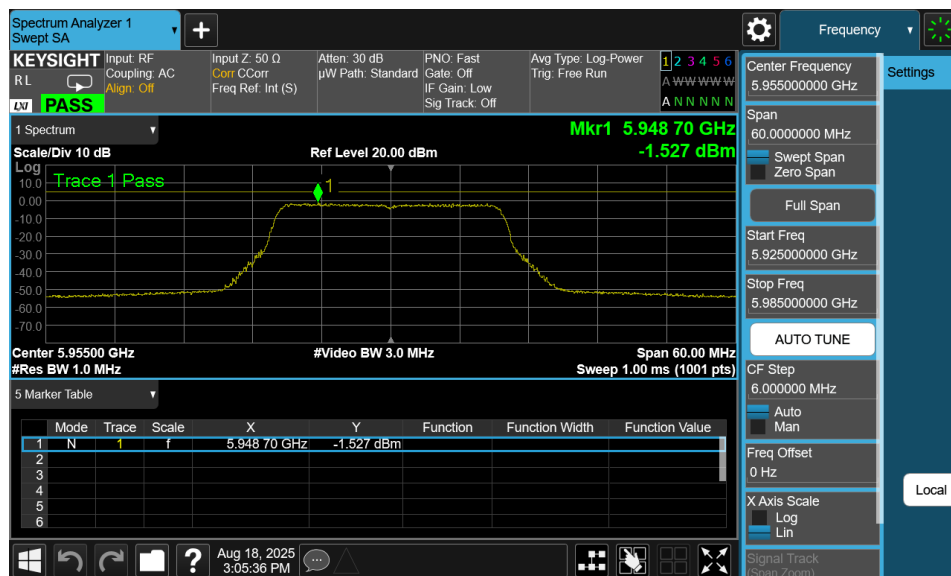


Power Density

Part15.407/802.11be_20 | CH1 Power Density

Ant1



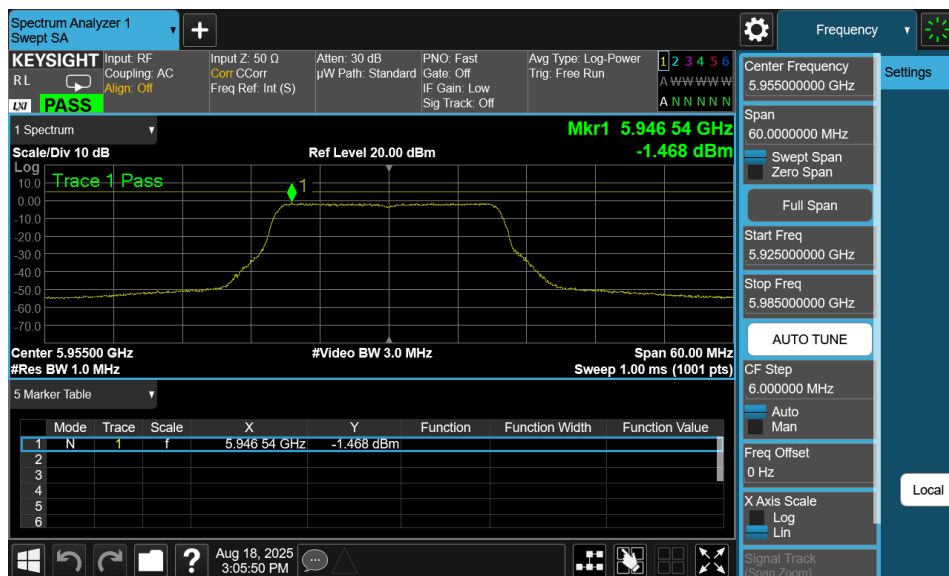
Data

PSD (dBm): -1.527
PSD (mW): 0.70353

Marker

MHz	dBm
5,948.700	-1.527

Ant2



Data

PSD (dBm): -1.468
PSD (mW): 0.71310

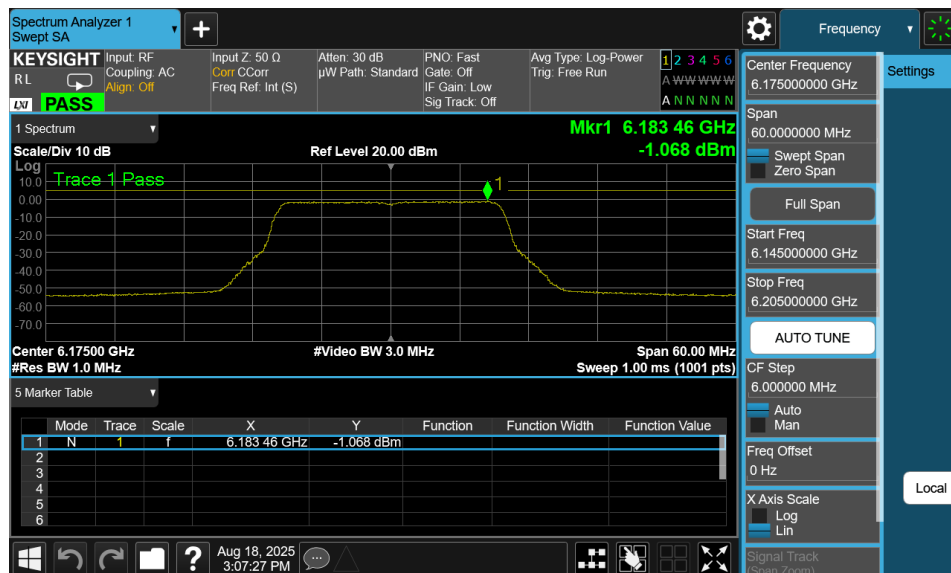
Marker

MHz	dBm
5,946.540	-1.468

Power Density

Part15.407/802.11be_20 | CH45 Power Density

Ant1



Data

PSD (dBm): -1.068

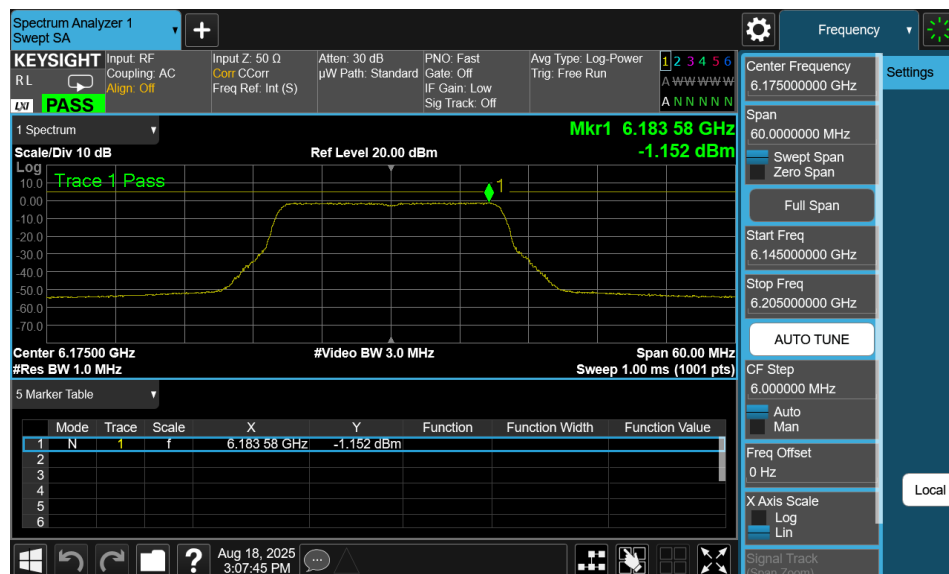
PSD (mW): 0.78193

Marker

MHz dBm

6,183.460 -1.068

Ant2



Data

PSD (dBm): -1.152
PSD (mW): 0.76709

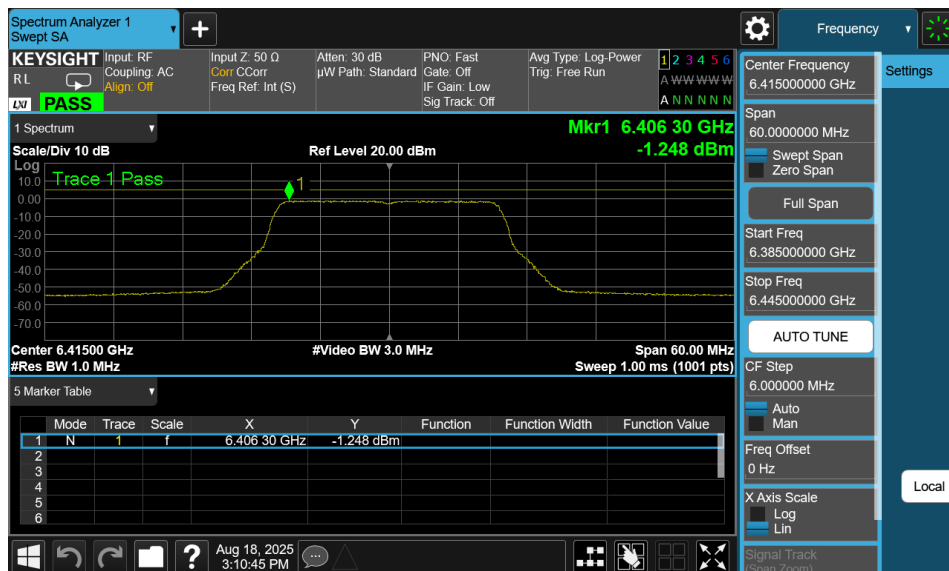
Marker

MHz	dBm
6,183.580	-1.152

Power Density

Part15.407/802.11be_20 | CH93 Power Density

Ant1



Data

PSD (dBm): -1.248

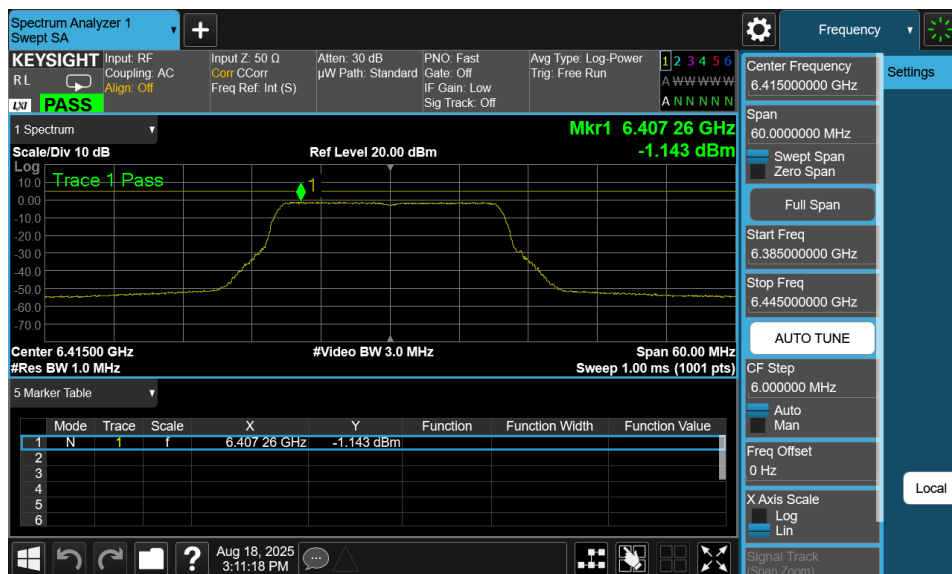
PSD (mW): 0.75032

Marker

MHz dBm

6,406.300 -1.248

Ant2



Data

PSD (dBm): -1.143
PSD (mW): 0.76854

Marker

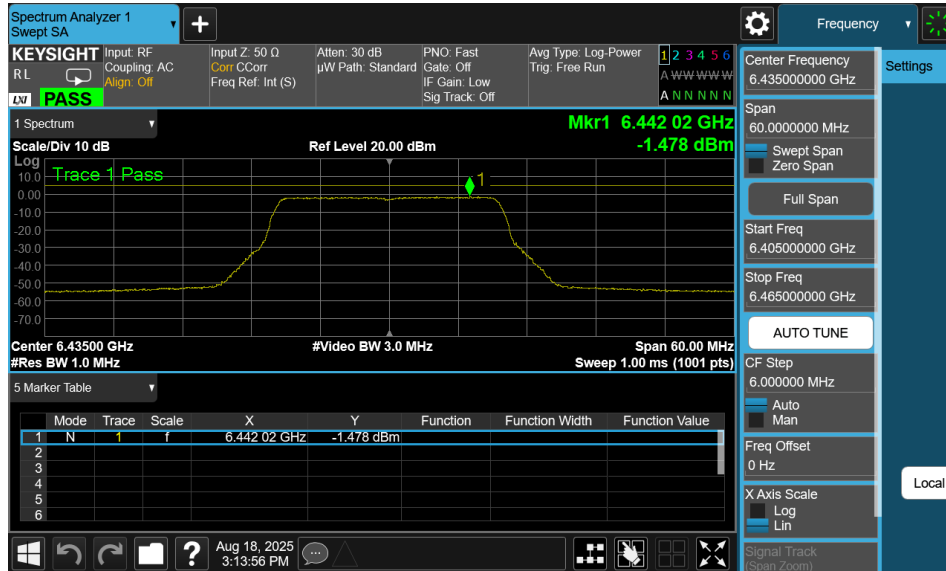
MHz	dBm
6,407.260	-1.143

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Power Density

Part15.407/802.11be_20 | CH97 Power Density

Ant1



Data

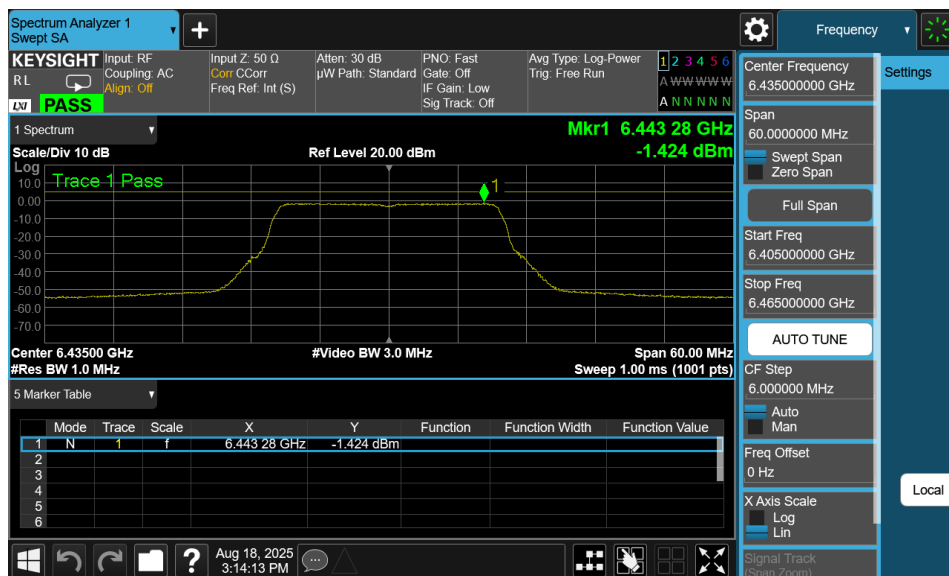
PSD (dBm): -1.478

PSD (mW): 0.71156

Marker

MHz	dBm
6,442.020	-1.478

Ant2



Data

PSD (dBm): -1.424
PSD (mW): 0.72047

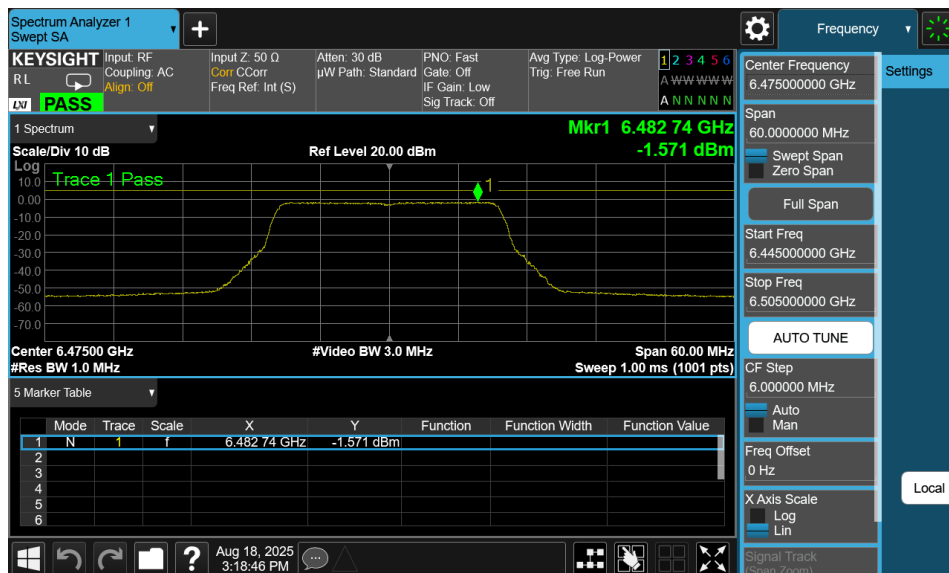
Marker

MHz	dBm
6,443.280	-1.424

Power Density

Part15.407/802.11be_20 | CH105 Power Density

Ant1



Data

PSD (dBm): -1.571

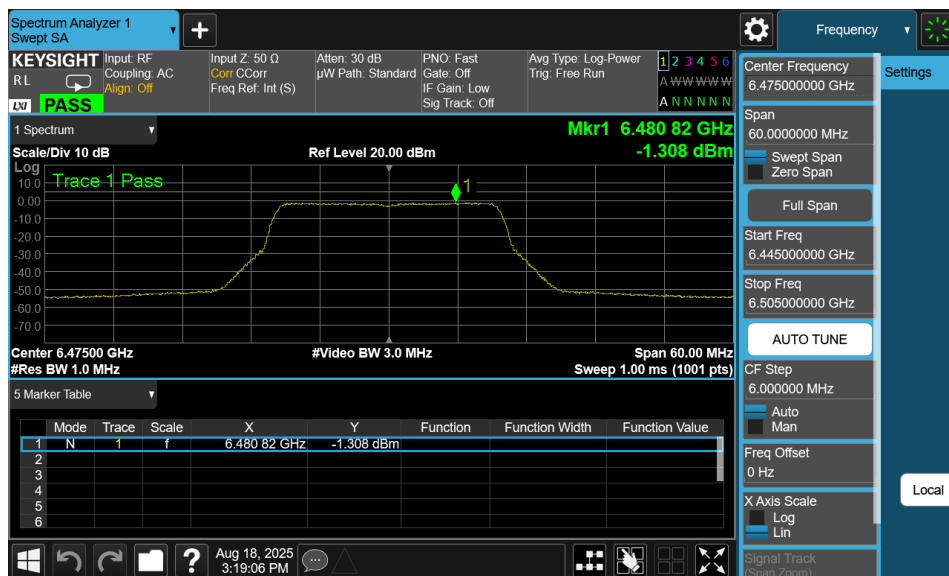
PSD (mW): 0.69648

Marker

MHz dBm

6,482.740 -1.571

Ant2



Data

PSD (dBm): -1.308
PSD (mW): 0.73987

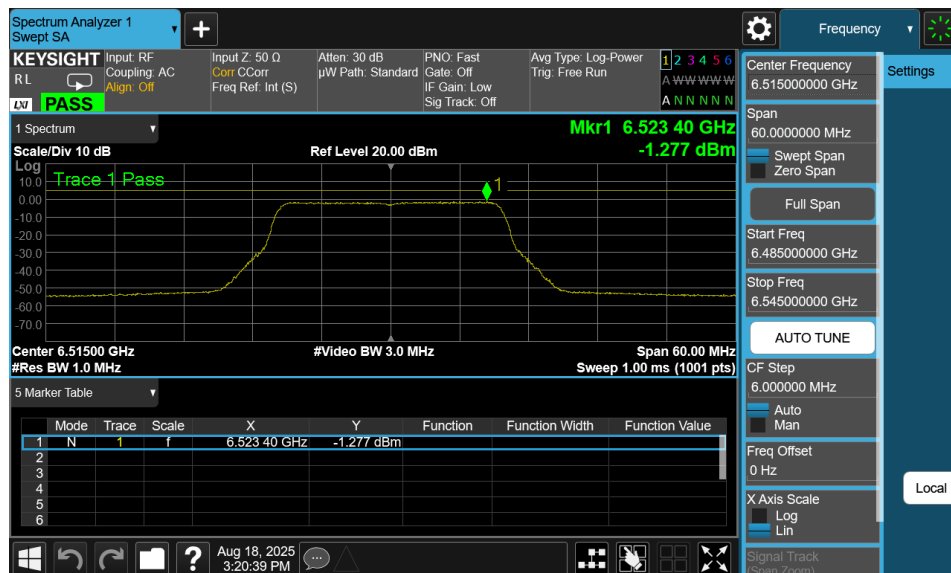
Marker

MHz	dBm
6,480.820	-1.308

Power Density

Part15.407/802.11be_20 | CH113 Power Density

Ant1



Data

PSD (dBm): -1.277

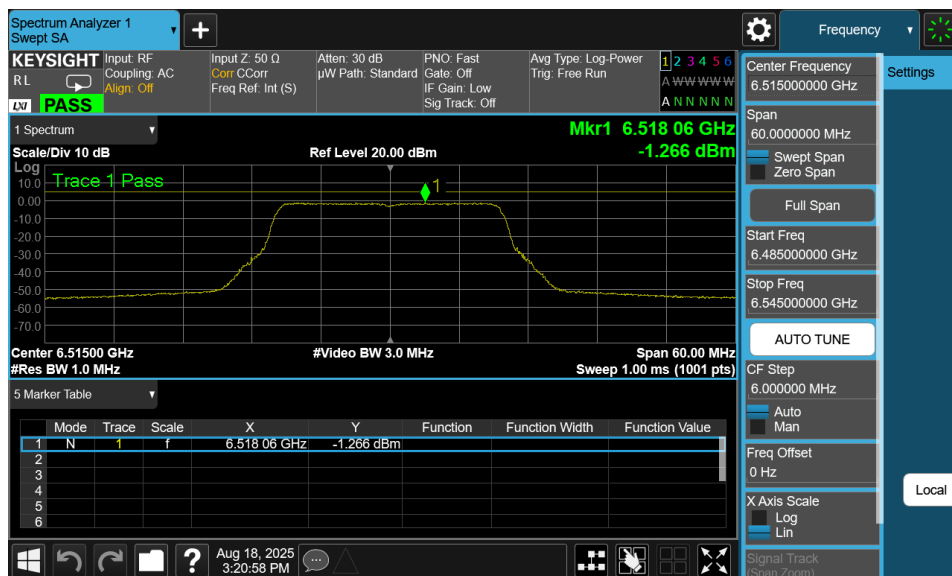
PSD (mW): 0.74516

Marker

MHz dBm

6,523.400 -1.277

Ant2



Data

PSD (dBm): -1.266
PSD (mW): 0.74722

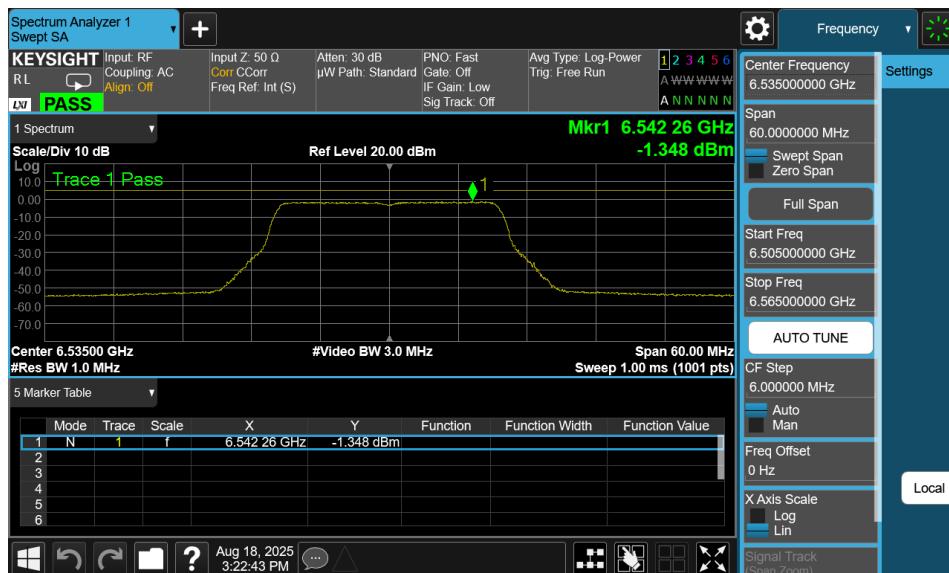
Marker

MHz	dBm
6,518.060	-1.266

Power Density

Part15.407/802.11be_20 | CH117 Power Density

Ant1



Data

PSD (dBm): -1.348

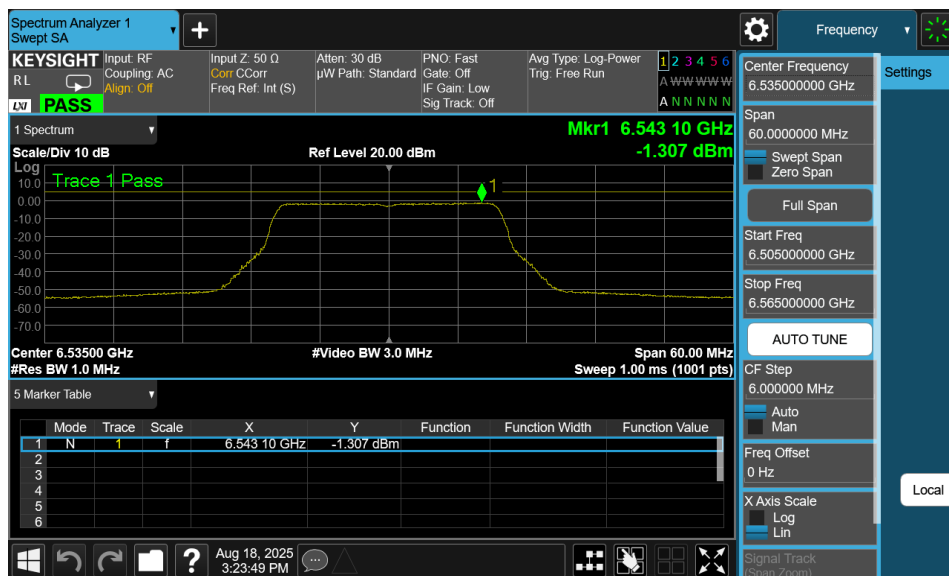
PSD (mW): 0.73317

Marker

MHz dBm

6,542.260 -1.348

Ant2



Data

PSD (dBm): -1.307
PSD (mW): 0.74016

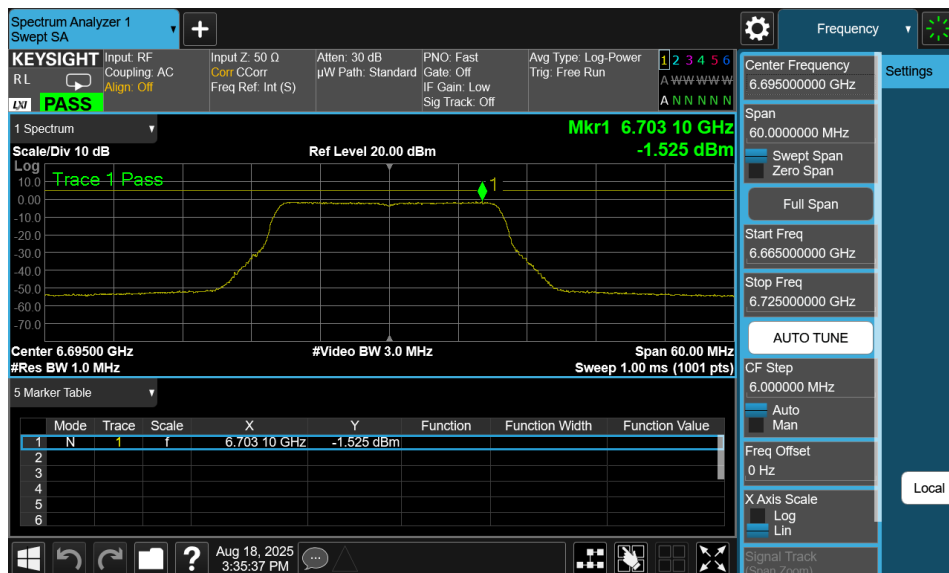
Marker

MHz	dBm
6,543.100	-1.307

Power Density

Part15.407/802.11be_20 | CH149 Power Density

Ant1



Data

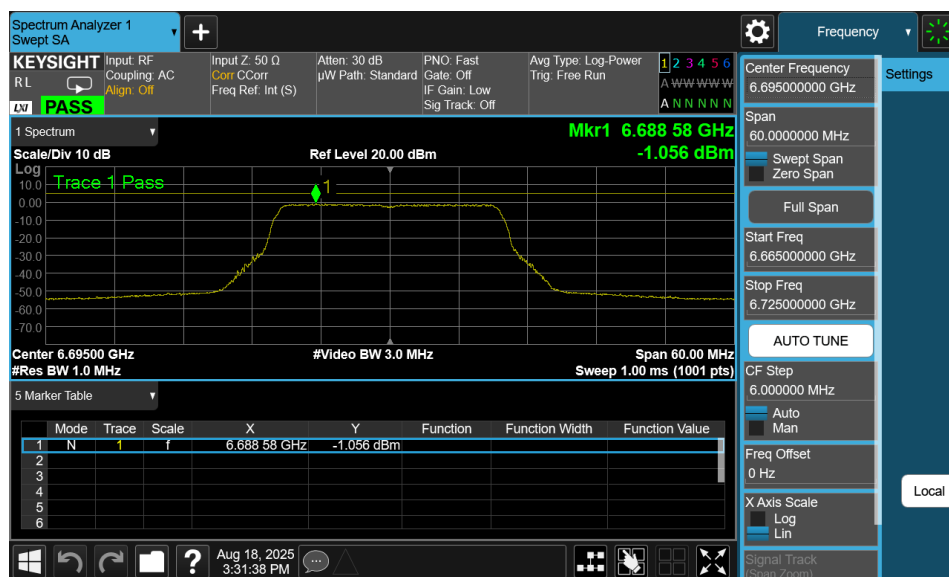
PSD (dBm): -1.525

PSD (mW): 0.70390

Marker

MHz	dBm
6,703.100	-1.525

Ant2



Data

PSD (dBm): -1.056
PSD (mW): 0.78418

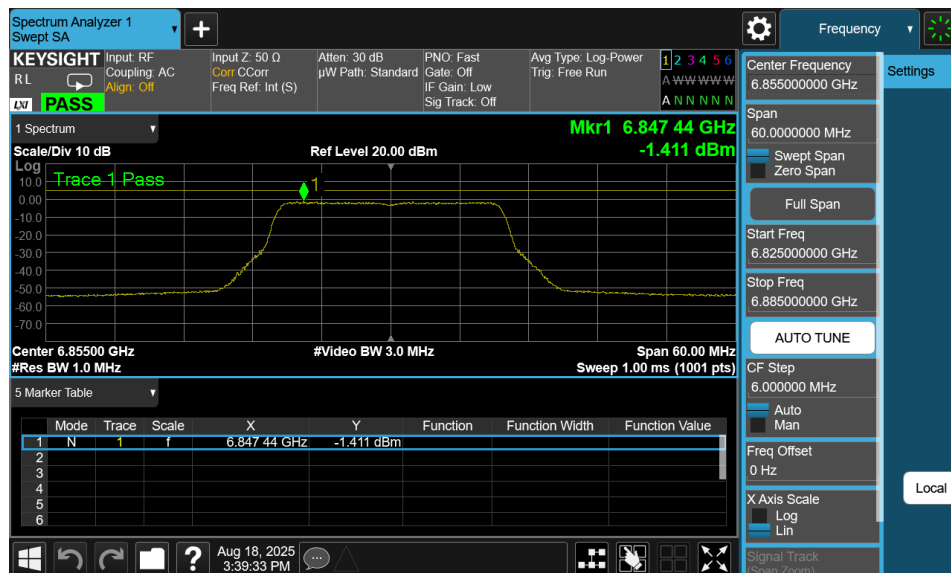
Marker

MHz	dBm
6,688.580	-1.056

Power Density

Part15.407/802.11be_20 | CH181 Power Density

Ant1



Data

PSD (dBm): -1.411

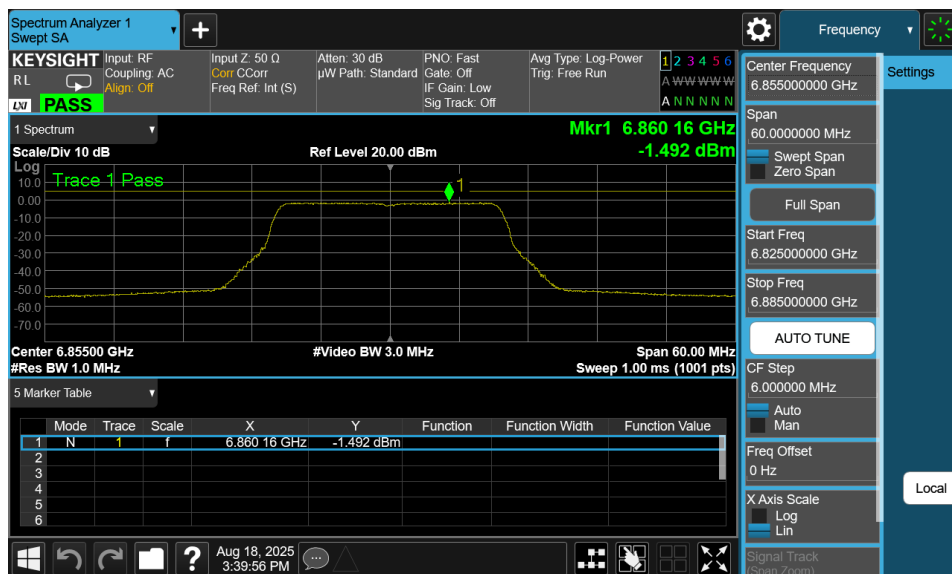
PSD (mW): 0.72268

Marker

MHz dBm

6,847.440 -1.411

Ant2



Data

PSD (dBm): -1.492
PSD (mW): 0.70932

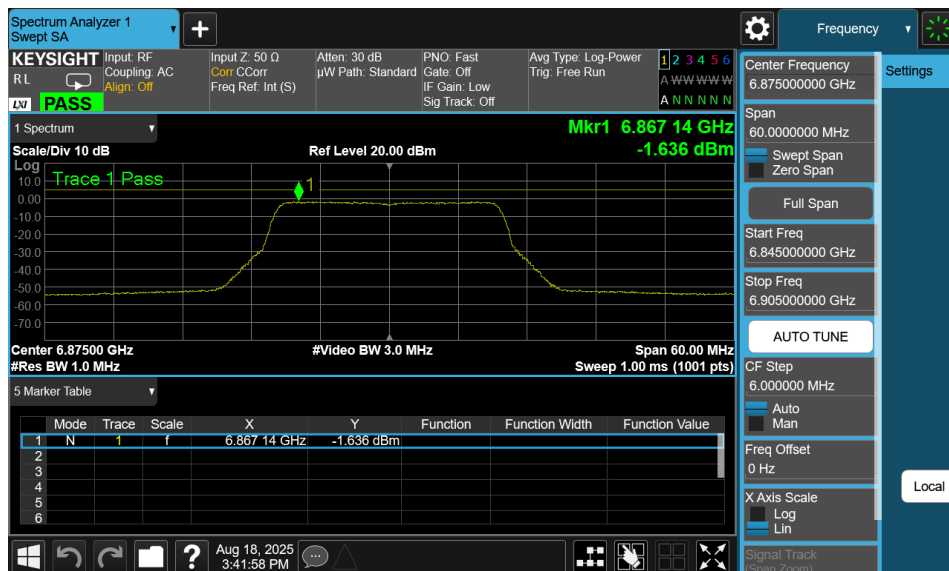
Marker

MHz	dBm
6,860.160	-1.492

Power Density

Part15.407/802.11be_20 | CH185 Power Density

Ant1



Data

PSD (dBm): -1.636

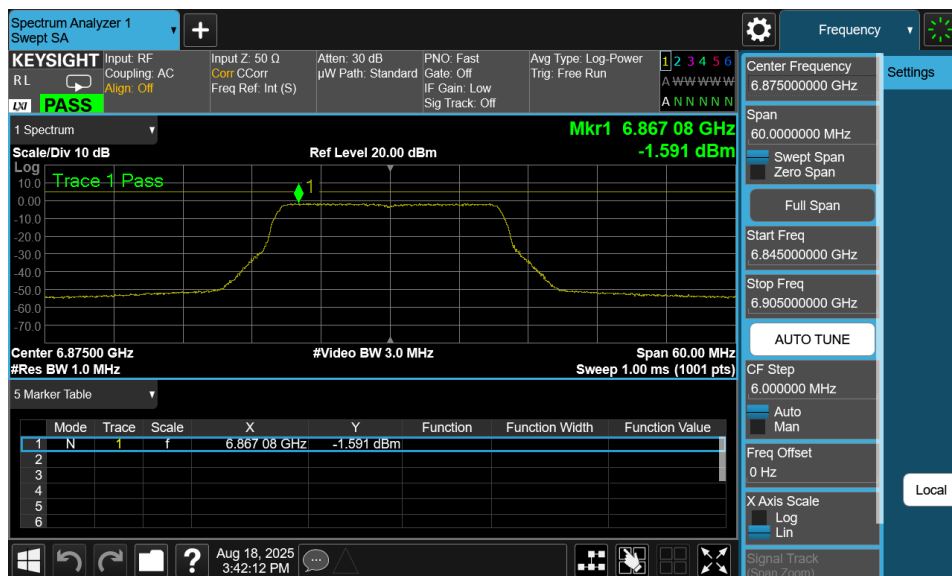
PSD (mW): 0.68616

Marker

MHz dBm

6,867.140 -1.636

Ant2



Data

PSD (dBm): -1.591
PSD (mW): 0.69321

Marker

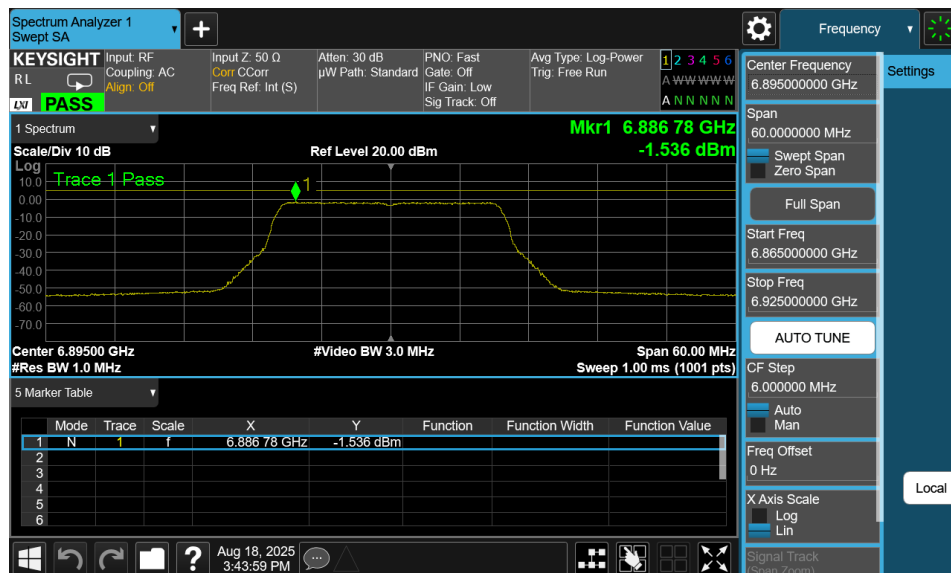
MHz	dBm
6,867.080	-1.591

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Power Density

Part15.407/802.11be_20 | CH189 Power Density

Ant1



Data

PSD (dBm): -1.536

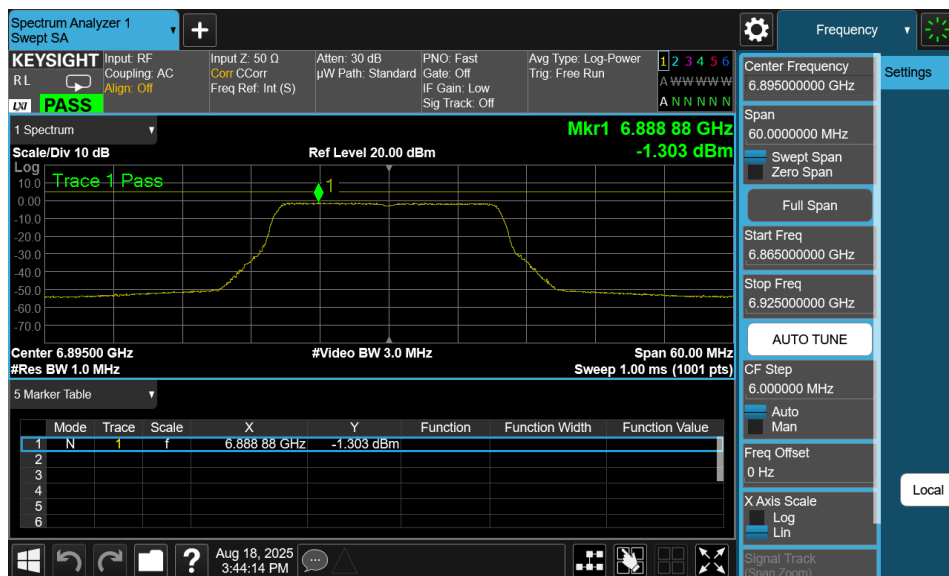
PSD (mW): 0.70202

Marker

MHz dBm

6,886.780 -1.536

Ant2



Data

PSD (dBm): -1.303
PSD (mW): 0.74077

Marker

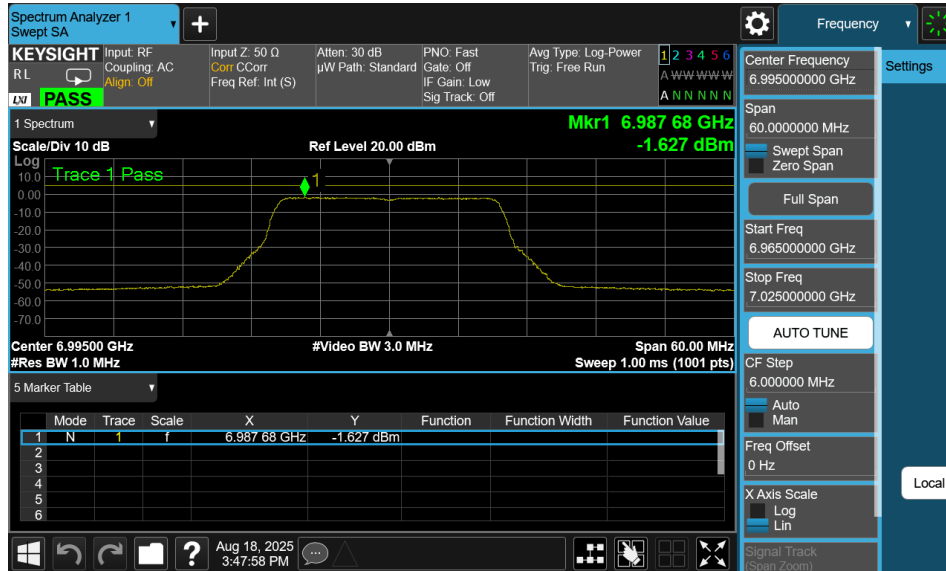
MHz	dBm
6,888.880	-1.303

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Power Density

Part15.407/802.11be_20 | CH209 Power Density

Ant1



Data

PSD (dBm): -1.627

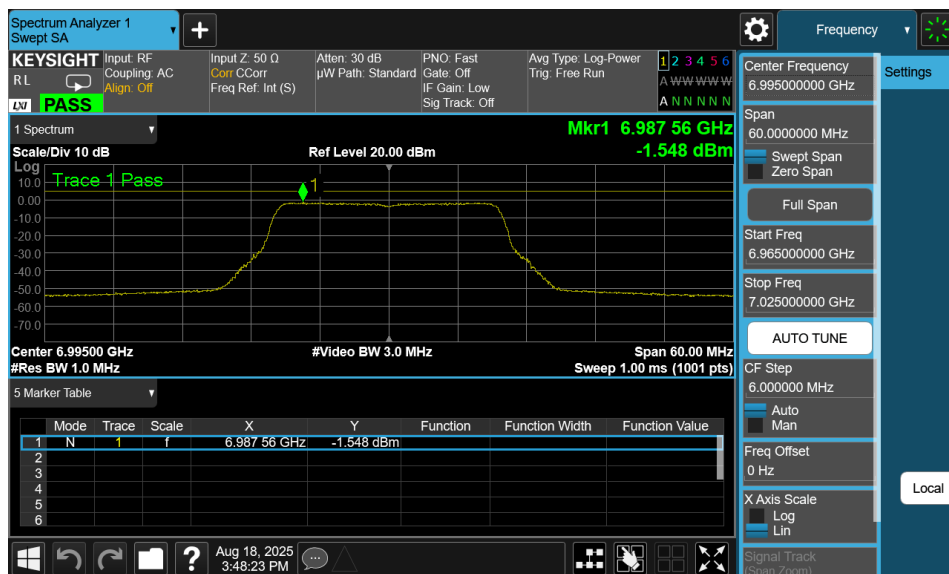
PSD (mW): 0.68753

Marker

MHz dBm

6,987.680 -1.627

Ant2



Data

PSD (dBm): -1.548
PSD (mW): 0.70016

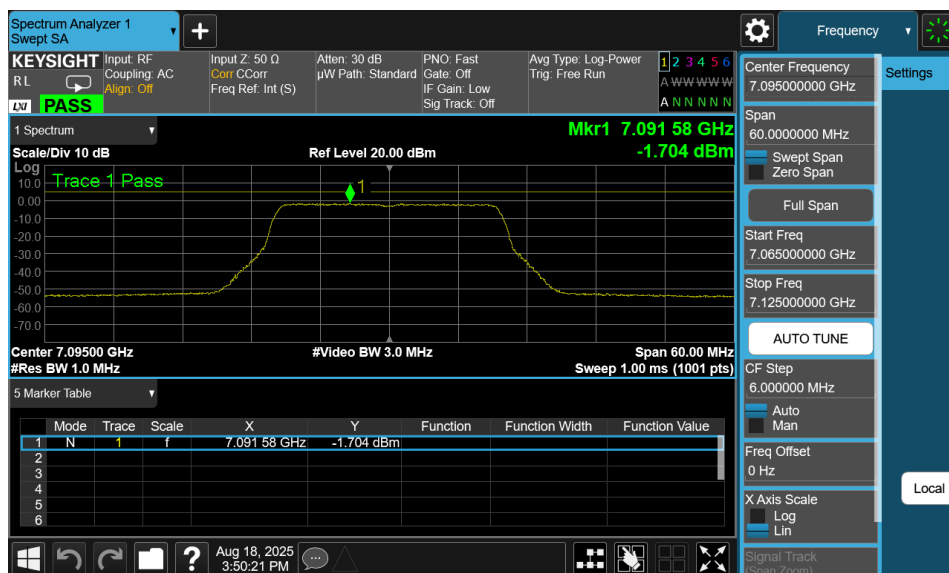
Marker

MHz	dBm
6,987.560	-1.548

Power Density

Part15.407/802.11be_20 | CH229 Power Density

Ant1



Data

PSD (dBm): -1.704

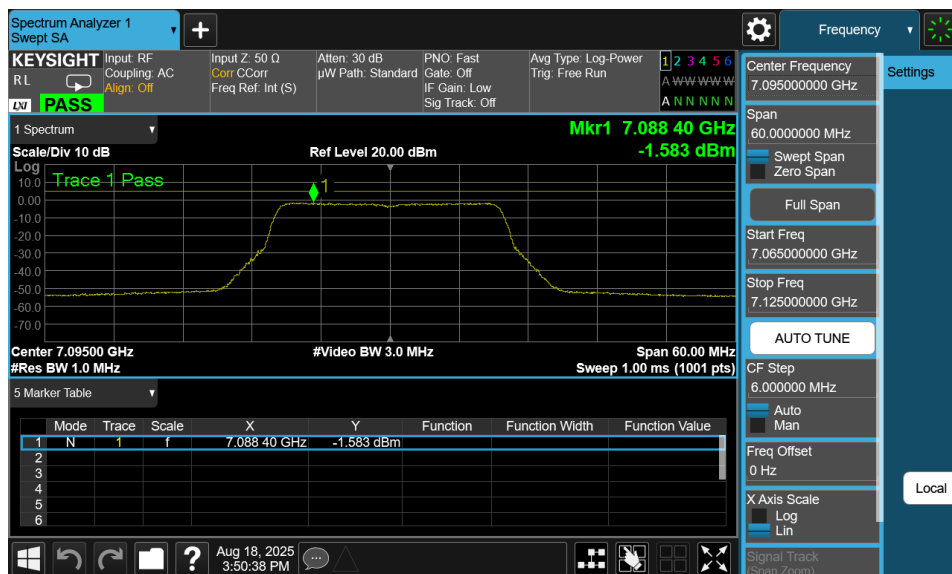
PSD (mW): 0.67539

Marker

MHz dBm

7,091.580 -1.704

Ant2



Data

PSD (dBm): -1.583
PSD (mW): 0.69454

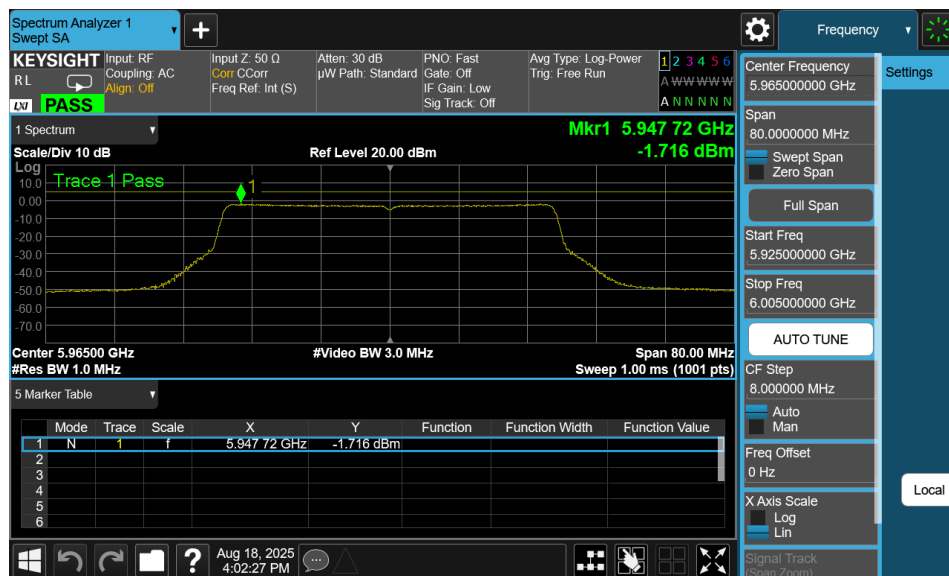
Marker

MHz	dBm
7,088.400	-1.583

Power Density

Part15.407/802.11be_40 | CH3 Power Density

Ant1



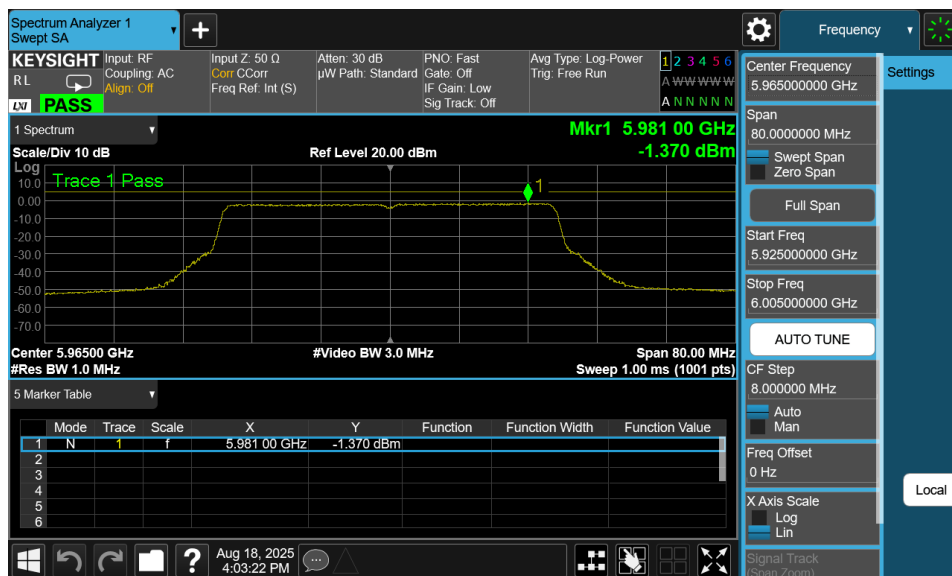
Data

PSD (dBm): -1.716
PSD (mW): 0.67358

Marker

MHz	dBm
5,947.720	-1.716

Ant2



Data

PSD (dBm): -1.370
PSD (mW): 0.72942

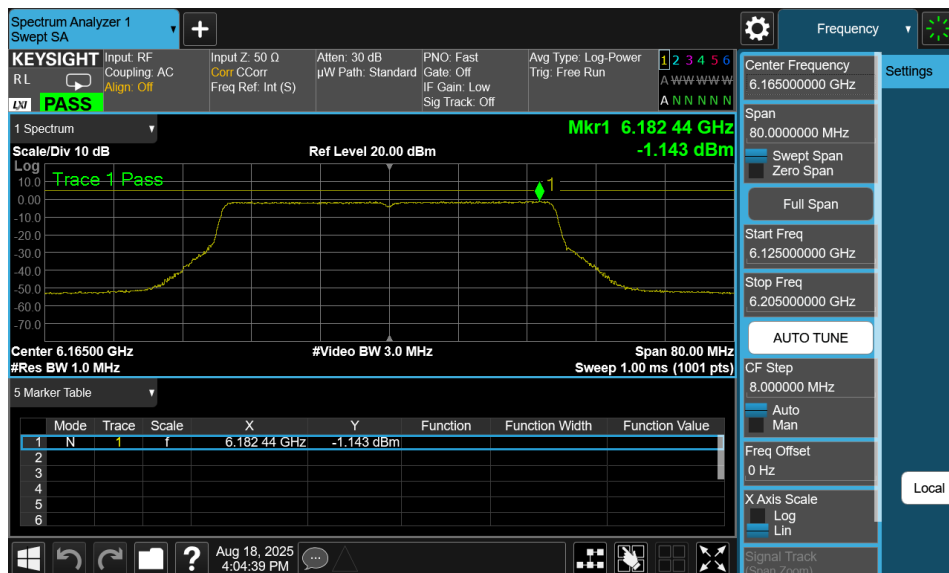
Marker

MHz	dBm
5,981.000	-1.370

Power Density

Part15.407/802.11be_40 | CH43 Power Density

Ant1



Data

PSD (dBm): -1.143

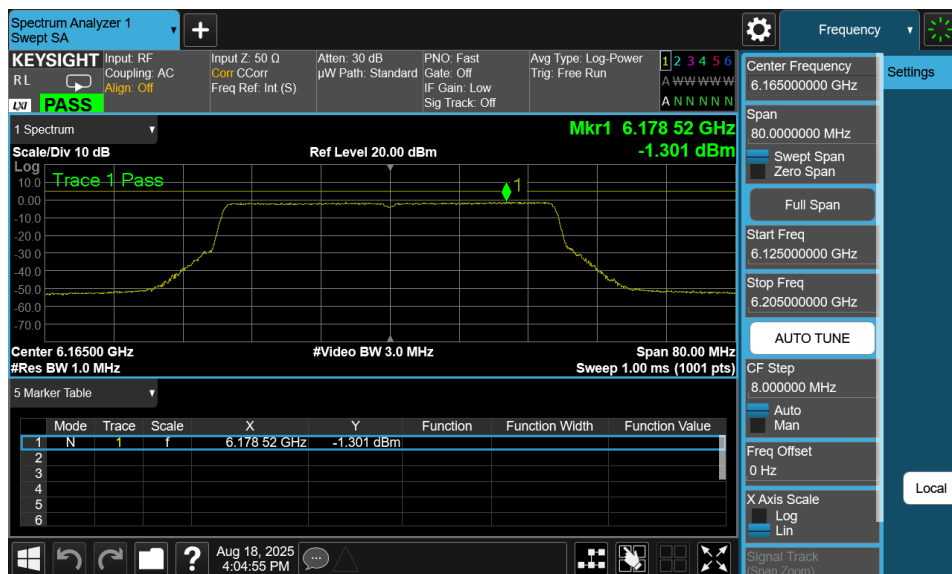
PSD (mW): 0.76853

Marker

MHz dBm

6,182.440 -1.143

Ant2



Data

PSD (dBm): -1.301
PSD (mW): 0.74120

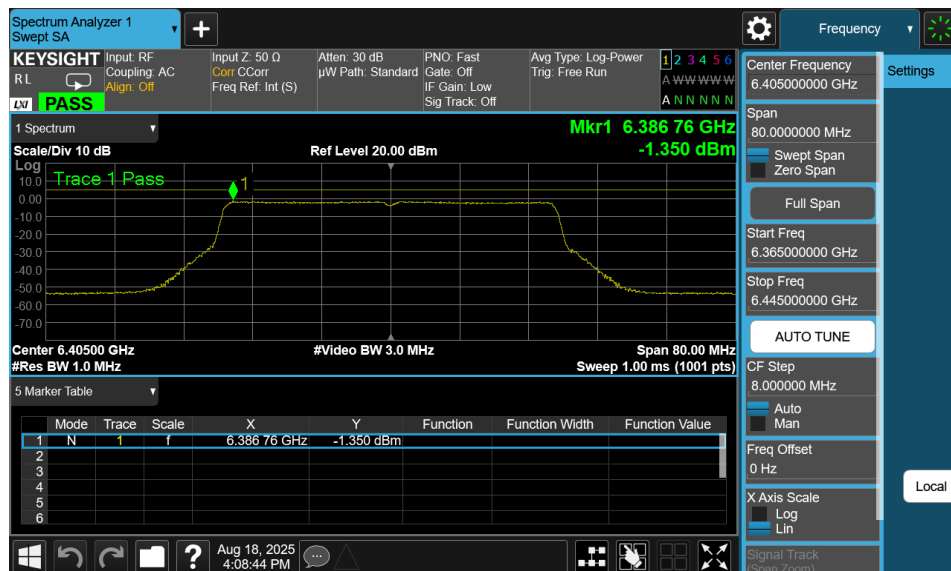
Marker

MHz	dBm
6,178.520	-1.301

Power Density

Part15.407/802.11be_40 | CH91 Power Density

Ant1



Data

PSD (dBm): -1.350

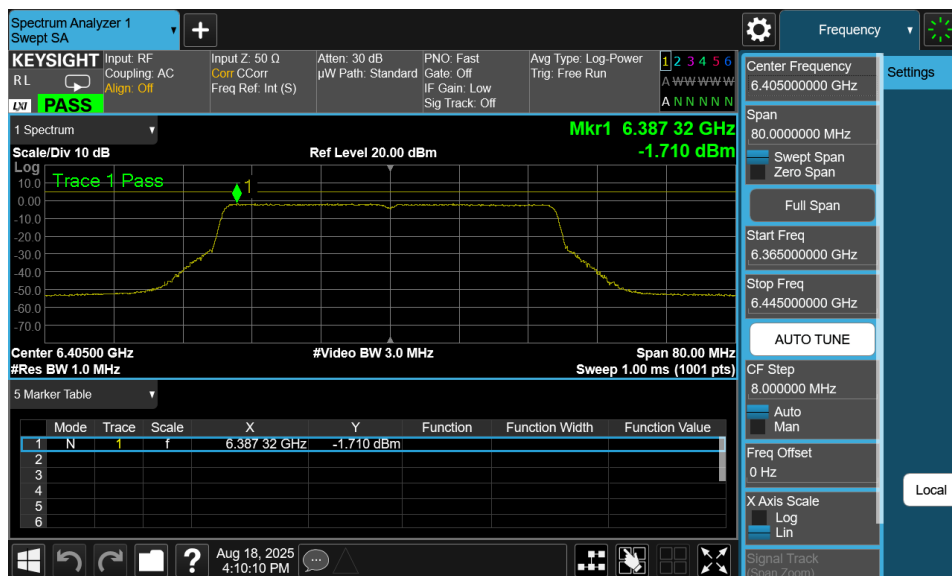
PSD (mW): 0.73276

Marker

MHz dBm

6,386.760 -1.350

Ant2



Data

PSD (dBm): -1.710
PSD (mW): 0.67454

Marker

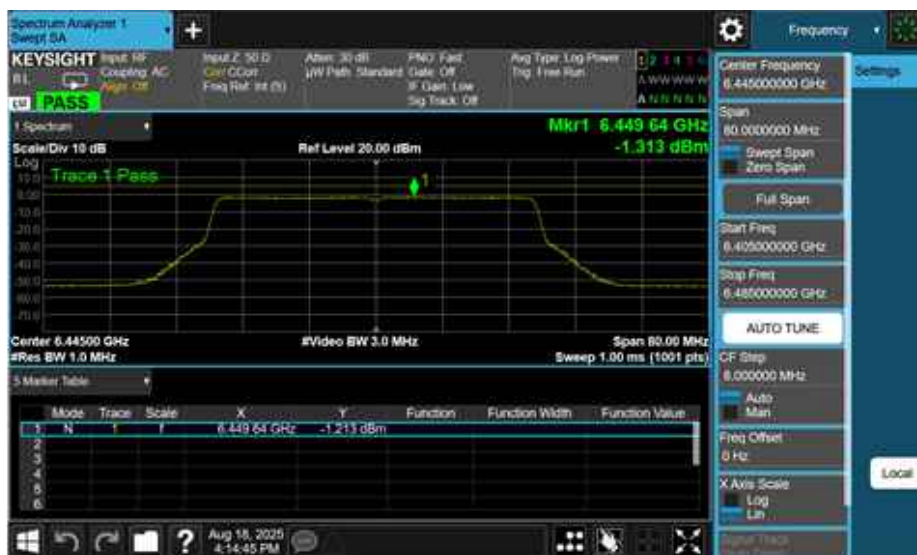
MHz	dBm
6,387.320	-1.710

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Power Density

Part15.407/802.11be_40 | CH99 Power Density

Ant1



Data

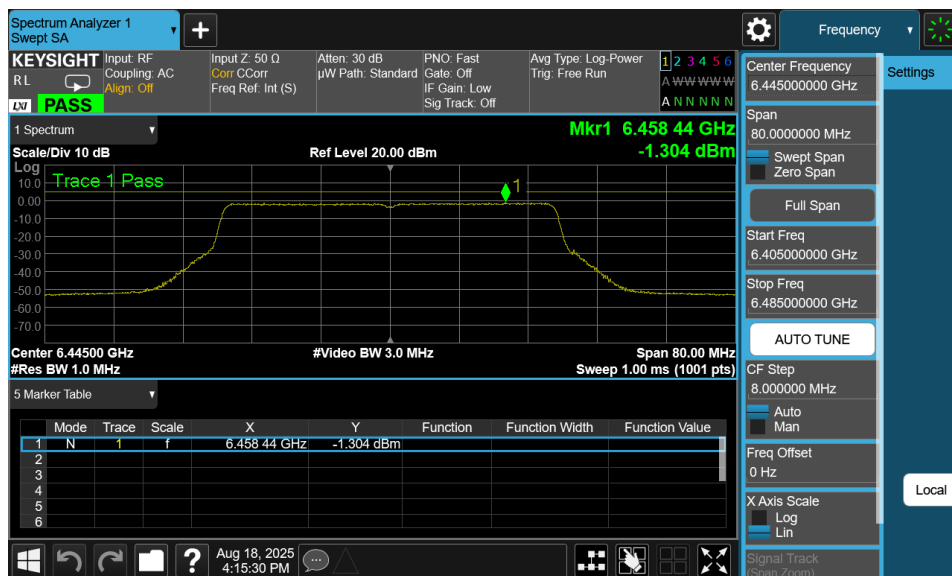
PSD (dBm): -1.313

PSD (mW): 0.75632

Marker

MHz	dBm
6,449.640	-1.313

Ant2



Data

PSD (dBm): -1.304
PSD (mW): 0.74069

Marker

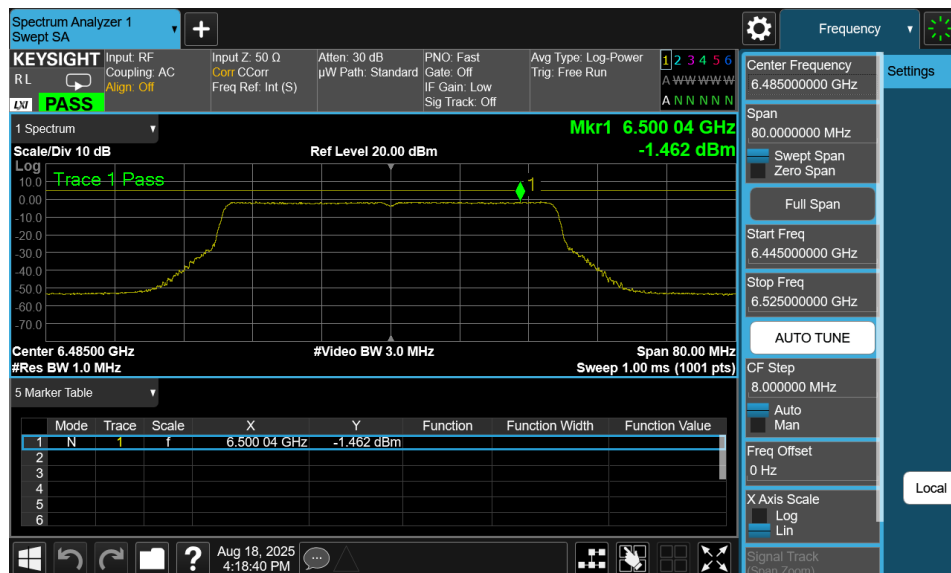
MHz	dBm
6,458.440	-1.304

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Power Density

Part15.407/802.11be_40 | CH107 Power Density

Ant1



Data

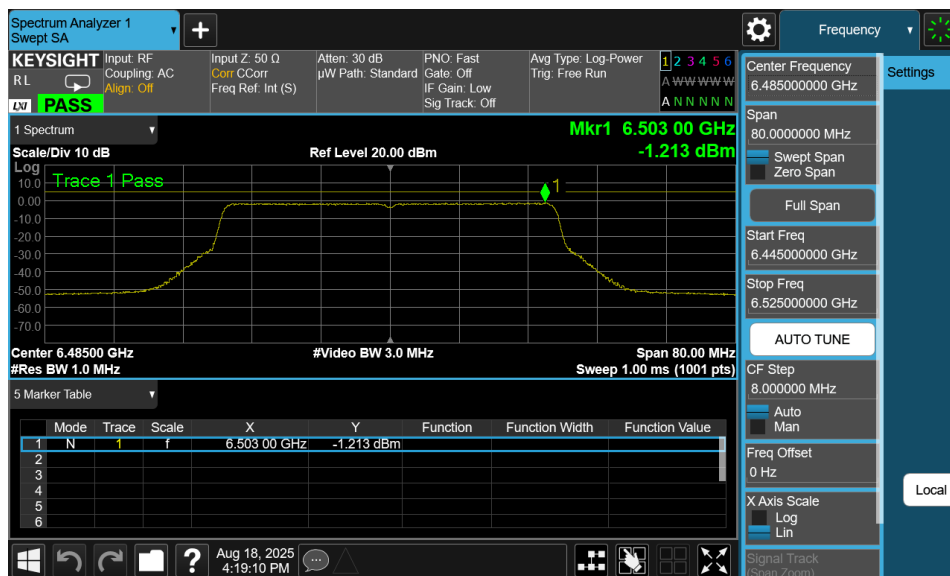
PSD (dBm): -1.462

PSD (mW): 0.71409

Marker

MHz	dBm
6,500.040	-1.462

Ant2



Data

PSD (dBm): -1.213
PSD (mW): 0.75626

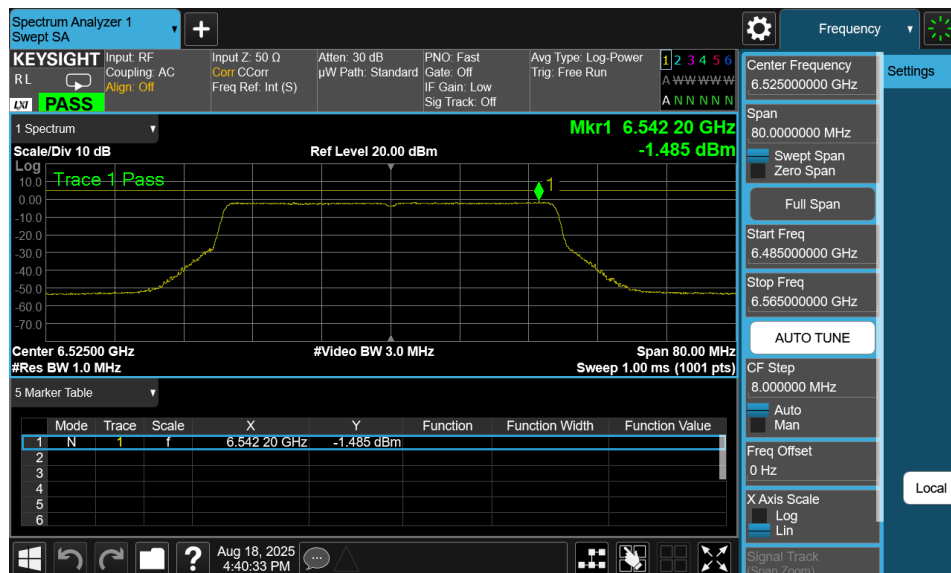
Marker

MHz	dBm
6,503.000	-1.213

Power Density

Part15.407/802.11be_40 | CH115 Power Density

Ant1



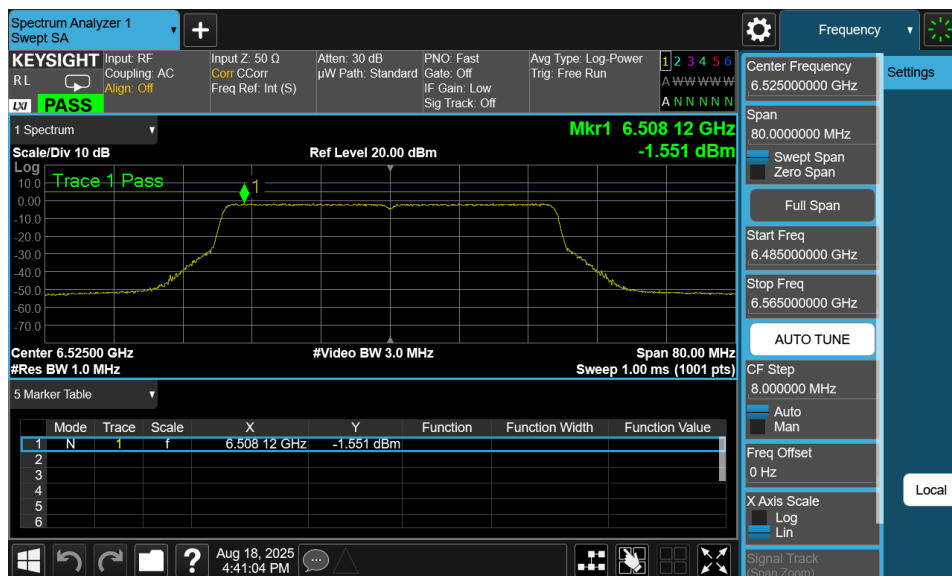
Data

PSD (dBm): -1.485
PSD (mW): 0.71041

Marker

MHz	dBm
6,542.200	-1.485

Ant2



Data

PSD (dBm): -1.551
PSD (mW): 0.69976

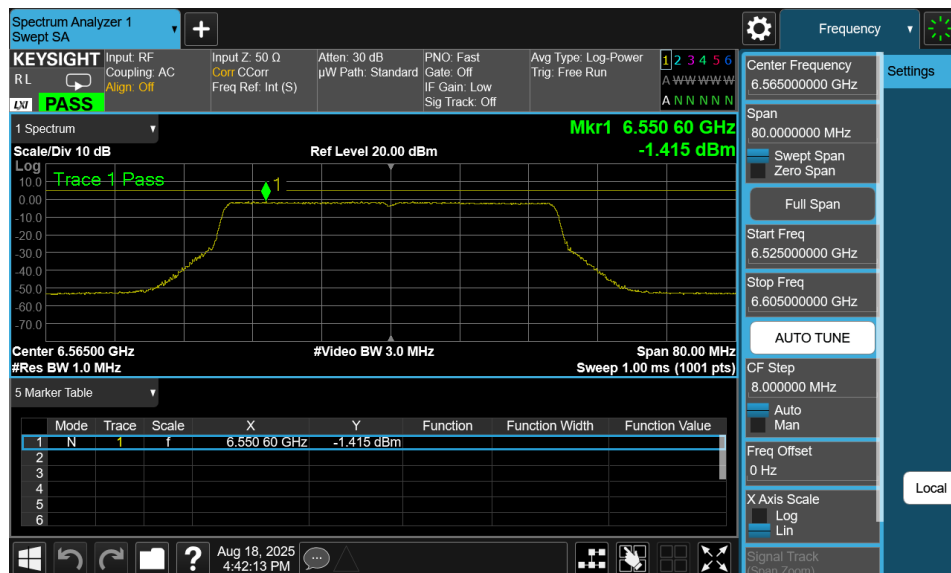
Marker

MHz	dBm
6,508.120	-1.551

Power Density

Part15.407/802.11be_40 | CH123 Power Density

Ant1



Data

PSD (dBm): -1.415

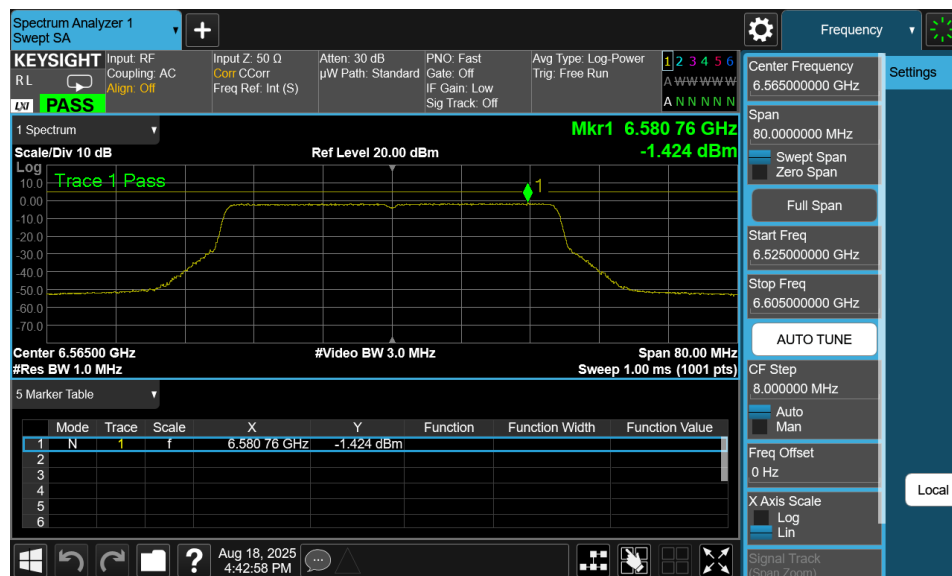
PSD (mW): 0.72189

Marker

MHz dBm

6,550.600 -1.415

Ant2



Data

PSD (dBm): -1.424
PSD (mW): 0.72041

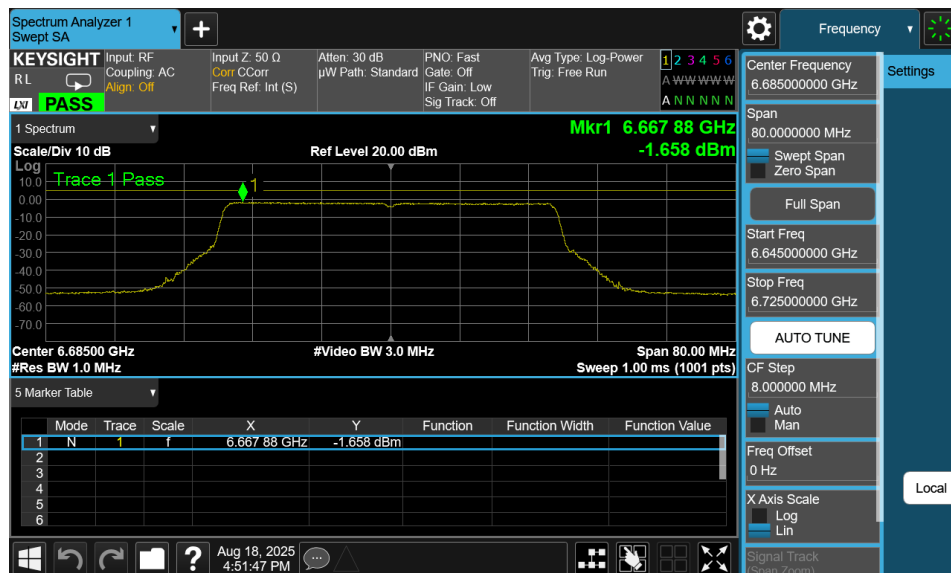
Marker

MHz	dBm
6,580.760	-1.424

Power Density

Part15.407/802.11be_40 | CH147 Power Density

Ant1



Data

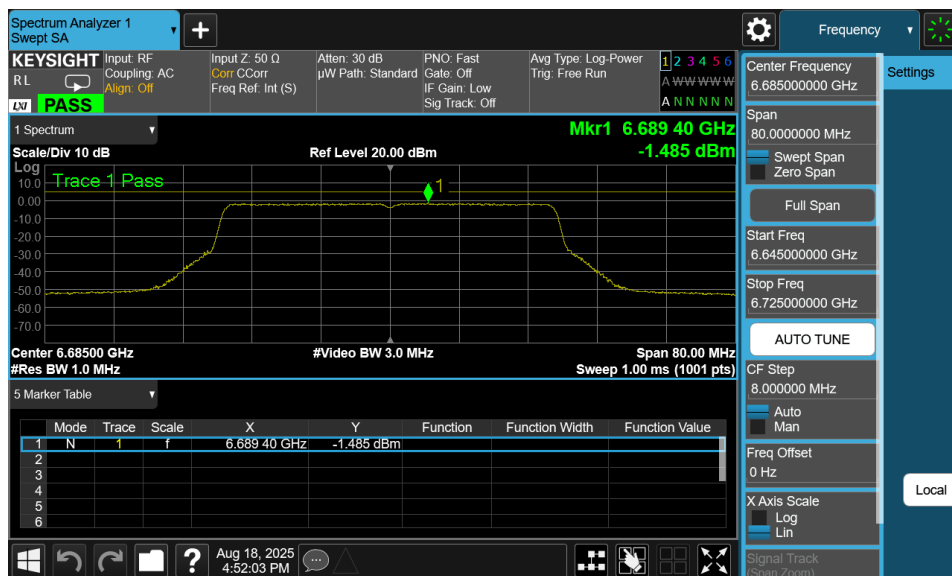
PSD (dBm): -1.658

PSD (mW): 0.68261

Marker

MHz	dBm
6,667.880	-1.658

Ant2



Data

PSD (dBm): -1.485
PSD (mW): 0.71042

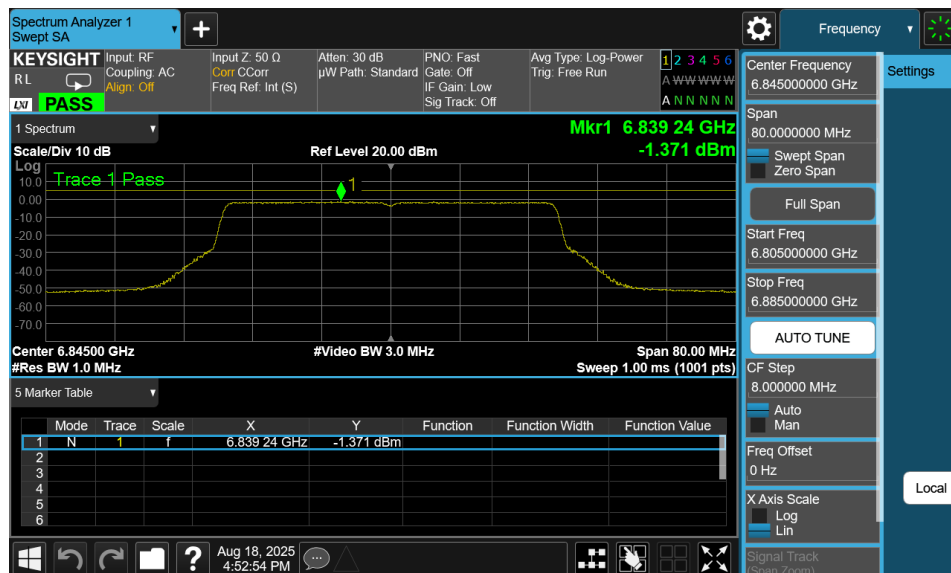
Marker

MHz	dBm
6,689.400	-1.485

Power Density

Part15.407/802.11be_40 | CH179 Power Density

Ant1



Data

PSD (dBm): -1.371

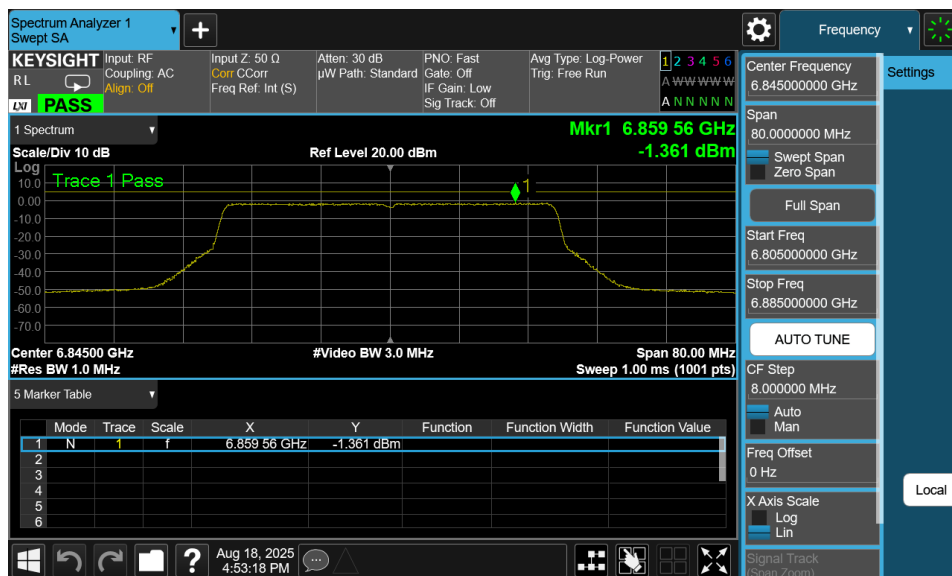
PSD (mW): 0.72923

Marker

MHz dBm

6,839.240 -1.371

Ant2



Data

PSD (dBm): -1.361
PSD (mW): 0.73091

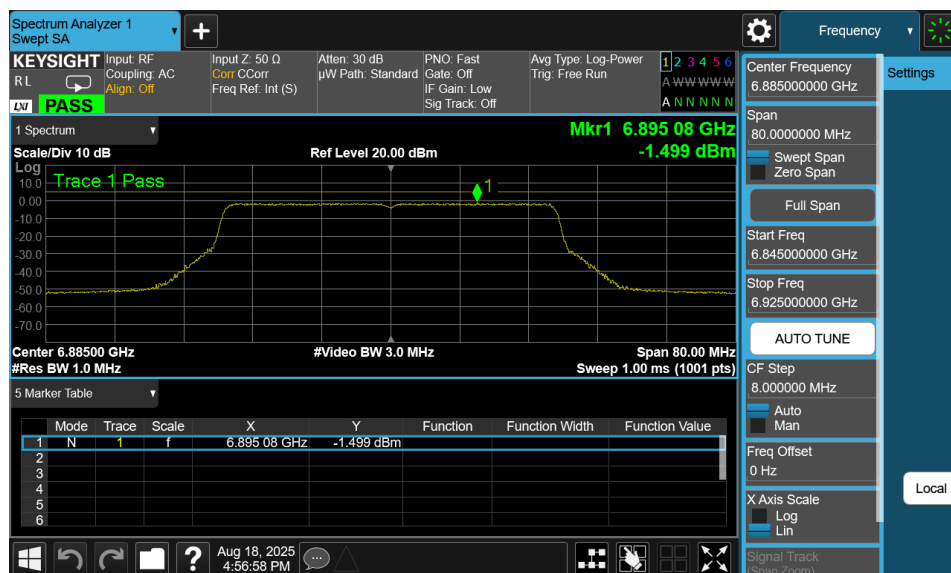
Marker

MHz	dBm
6,859.560	-1.361

Power Density

Part15.407/802.11be_40 | CH187 Power Density

Ant1



Data

PSD (dBm): -1.499

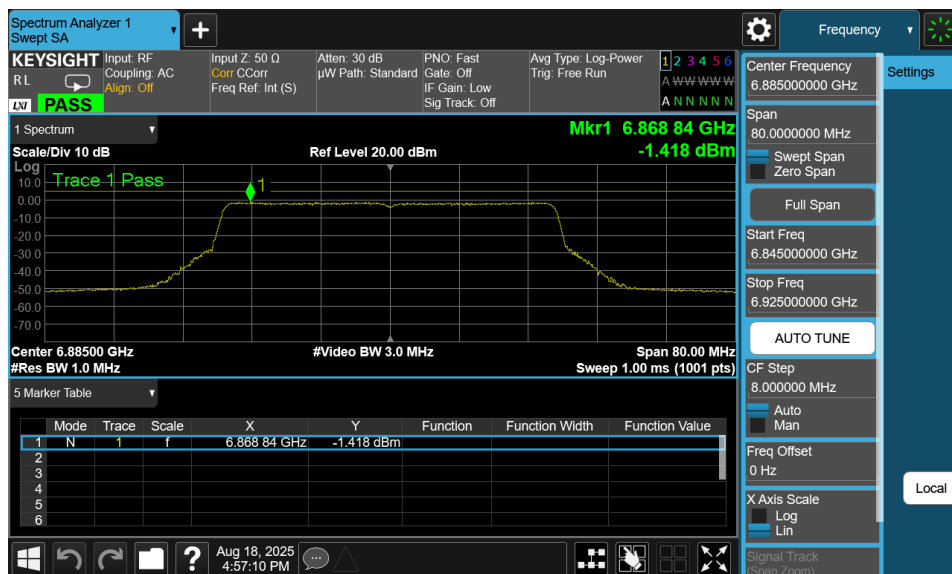
PSD (mW): 0.70811

Marker

MHz dBm

6,895.080 -1.499

Ant2



Data

PSD (dBm): -1.418
PSD (mW): 0.72143

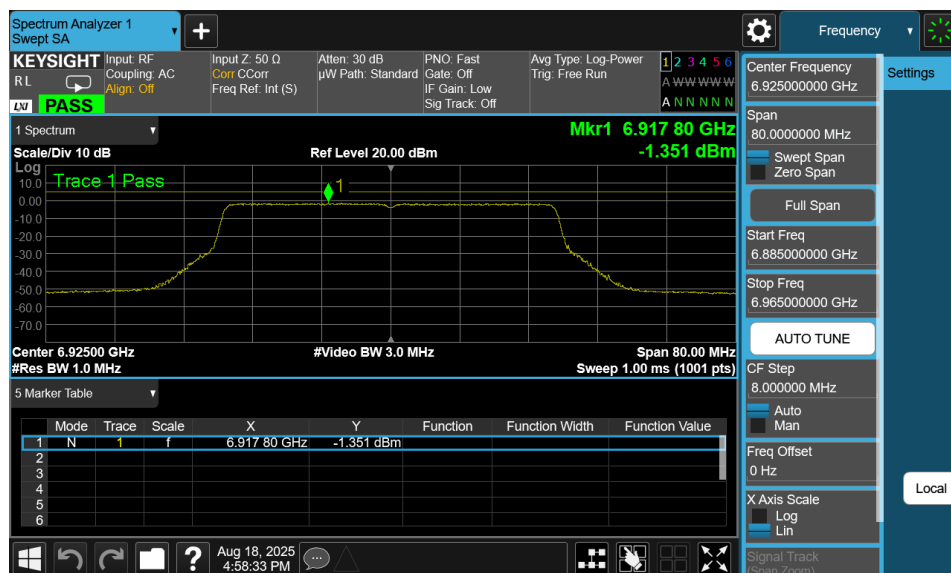
Marker

MHz	dBm
6,868.840	-1.418

Power Density

Part15.407/802.11be_40 | CH195 Power Density

Ant1



Data

PSD (dBm): -1.351

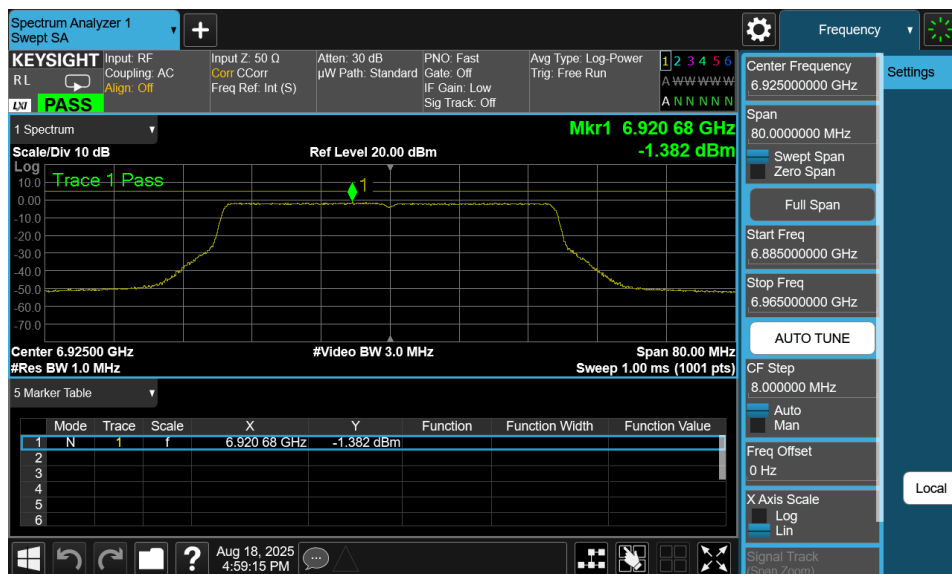
PSD (mW): 0.73261

Marker

MHz dBm

6,917.800 -1.351

Ant2



Data

PSD (dBm): -1.382
PSD (mW): 0.72744

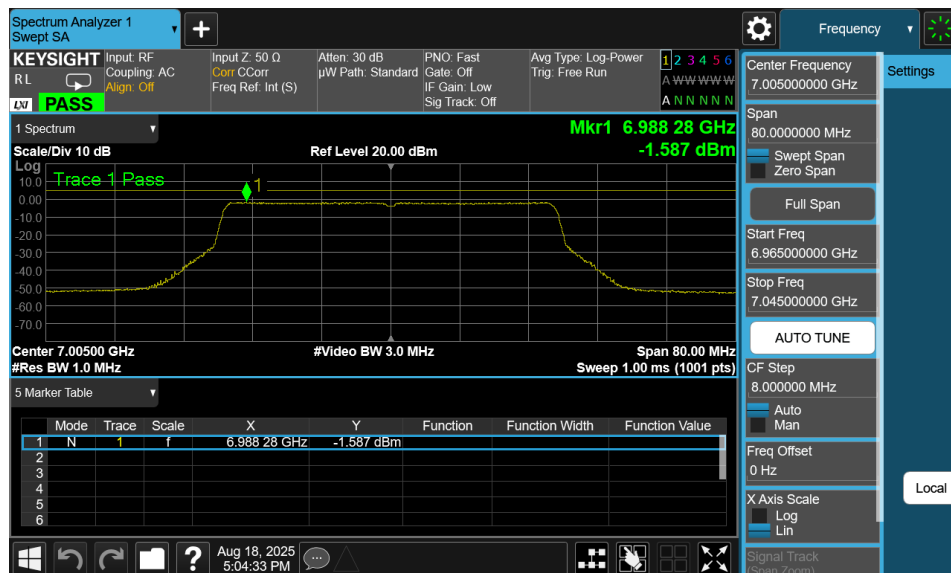
Marker

MHz	dBm
6,920.680	-1.382

Power Density

Part15.407/802.11be_40 | CH211 Power Density

Ant1



Data

PSD (dBm): -1.587

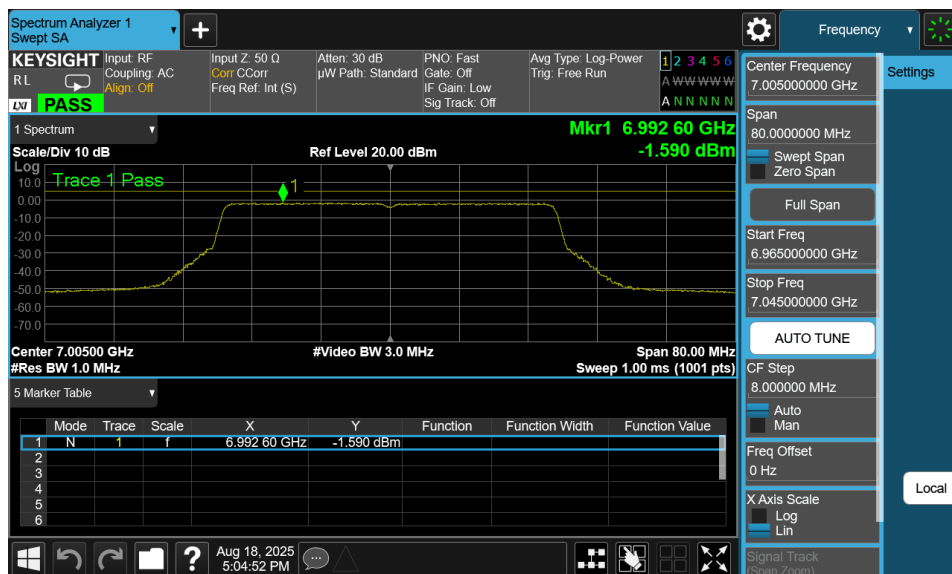
PSD (mW): 0.69388

Marker

MHz dBm

6,988.280 -1.587

Ant2



Data

PSD (dBm): -1.590
PSD (mW): 0.69338

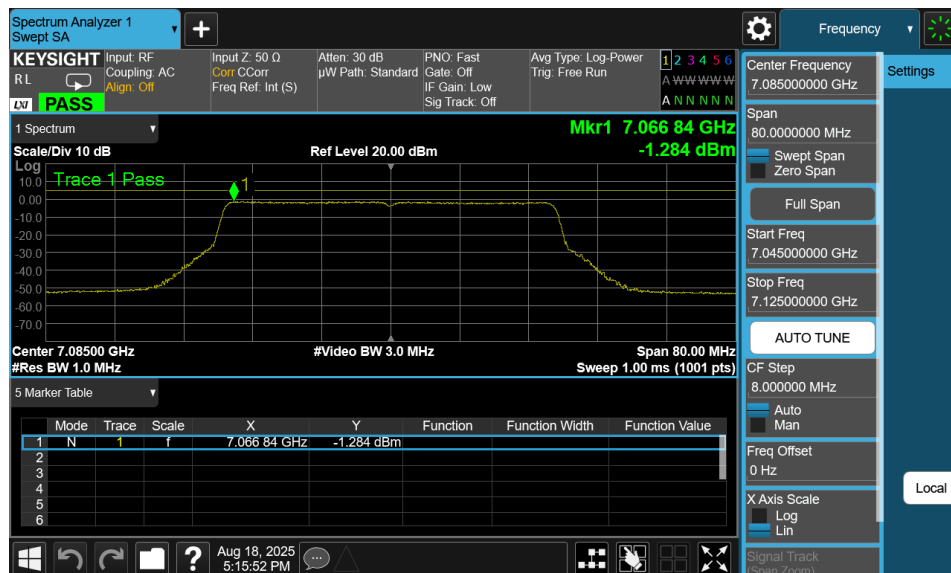
Marker

MHz	dBm
6,992.600	-1.590

Power Density

Part15.407/802.11be_40 | CH227 Power Density

Ant1



Data

PSD (dBm): -1.284

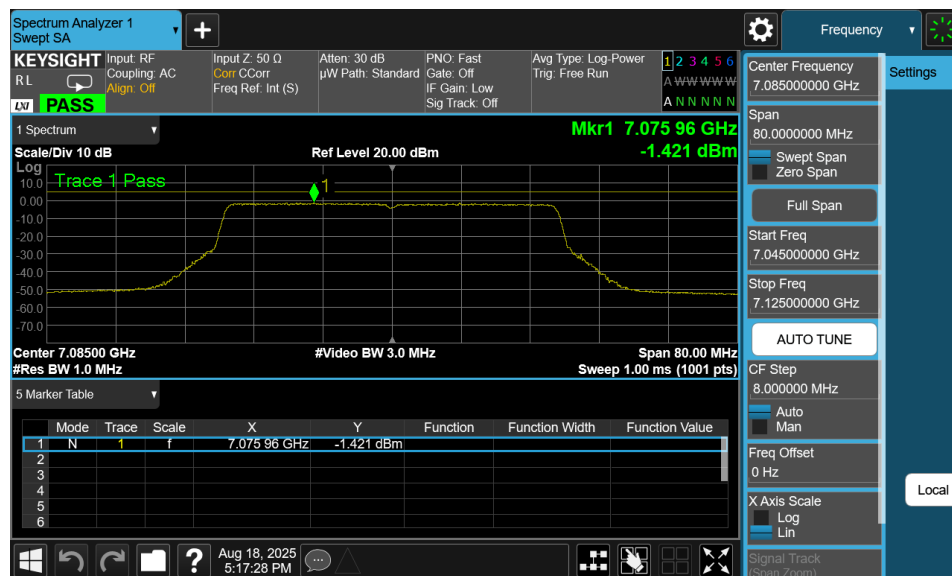
PSD (mW): 0.74410

Marker

MHz dBm

7,066.840 -1.284

Ant2



Data

PSD (dBm): -1.421
PSD (mW): 0.72095

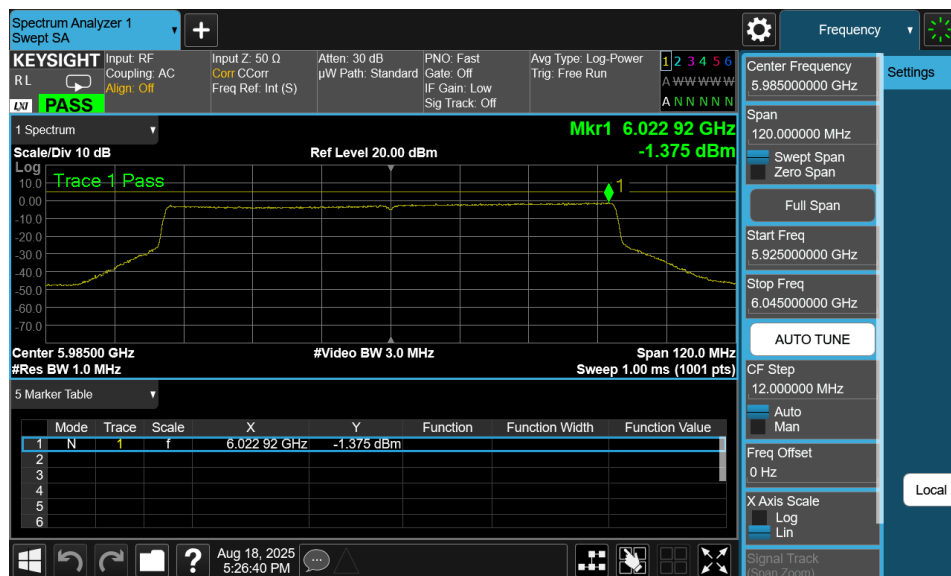
Marker

MHz	dBm
7,075.960	-1.421

Power Density

Part15.407/802.11be_80 | CH7 Power Density

Ant1



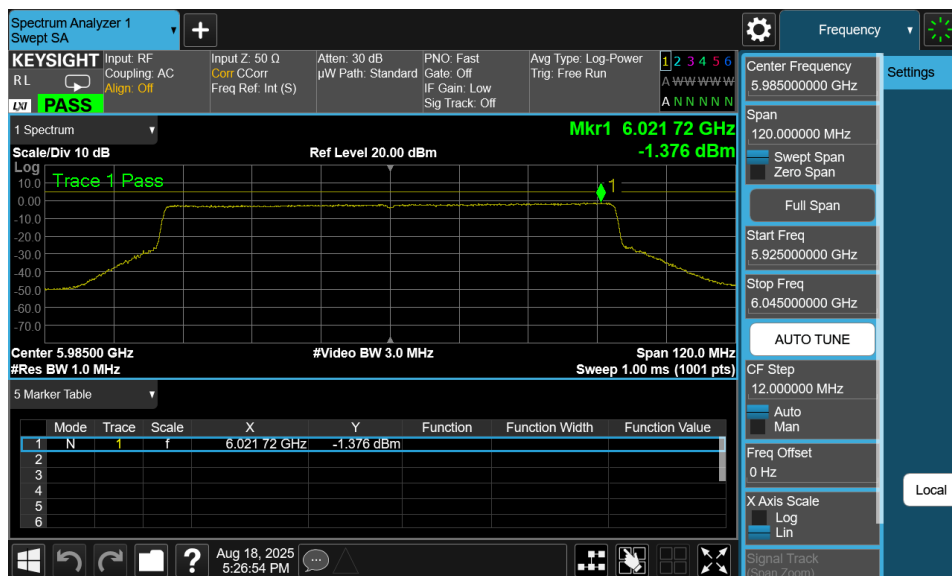
Data

PSD (dBm): -1.375
PSD (mW): 0.72868

Marker

MHz	dBm
6,022.920	-1.375

Ant2



Data

PSD (dBm): -1.376
PSD (mW): 0.72843

Marker

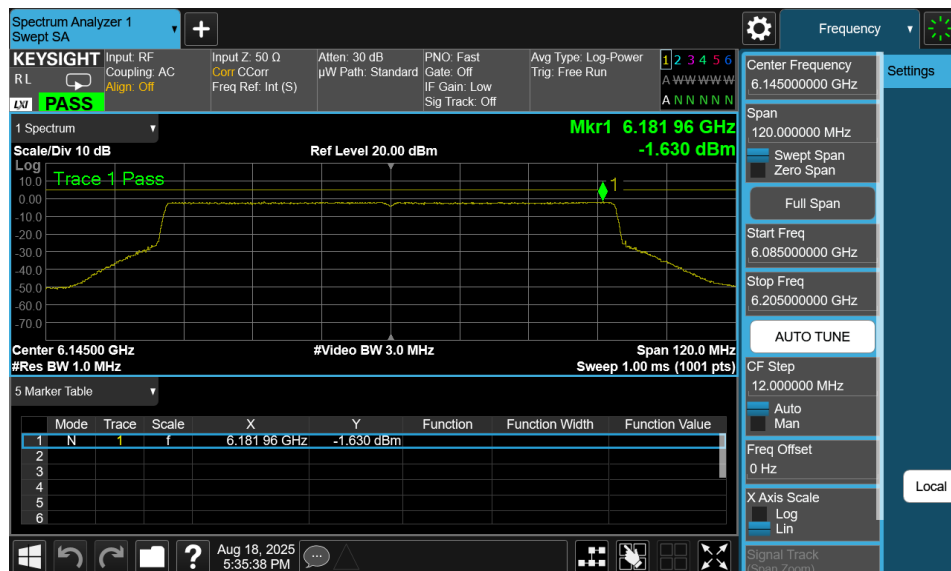
MHz	dBm
6,021.720	-1.376

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Power Density

Part15.407/802.11be_80 | CH39 Power Density

Ant1



Data

PSD (dBm): -1.630

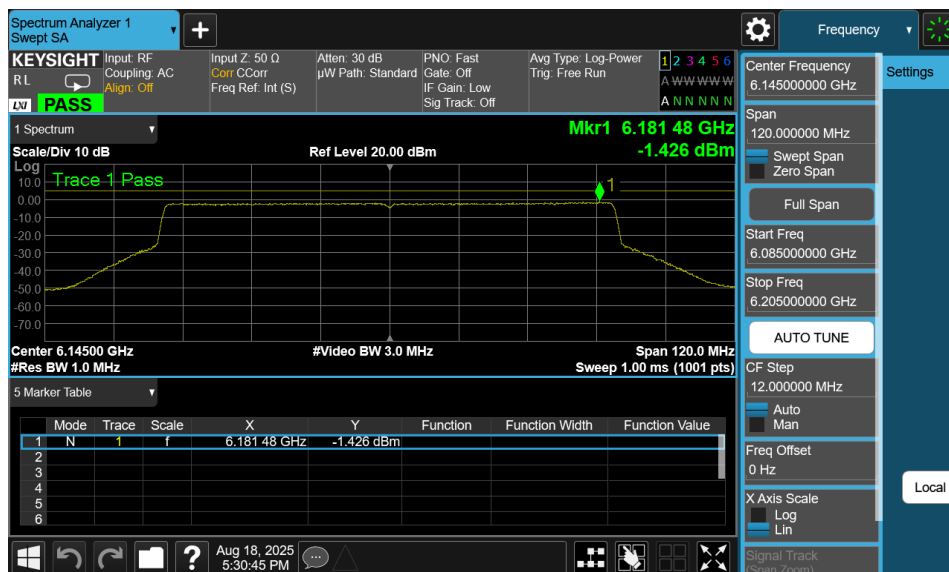
PSD (mW): 0.68705

Marker

MHz dBm

6,181.960 -1.630

Ant2



Data

PSD (dBm): -1.426
PSD (mW): 0.72010

Marker

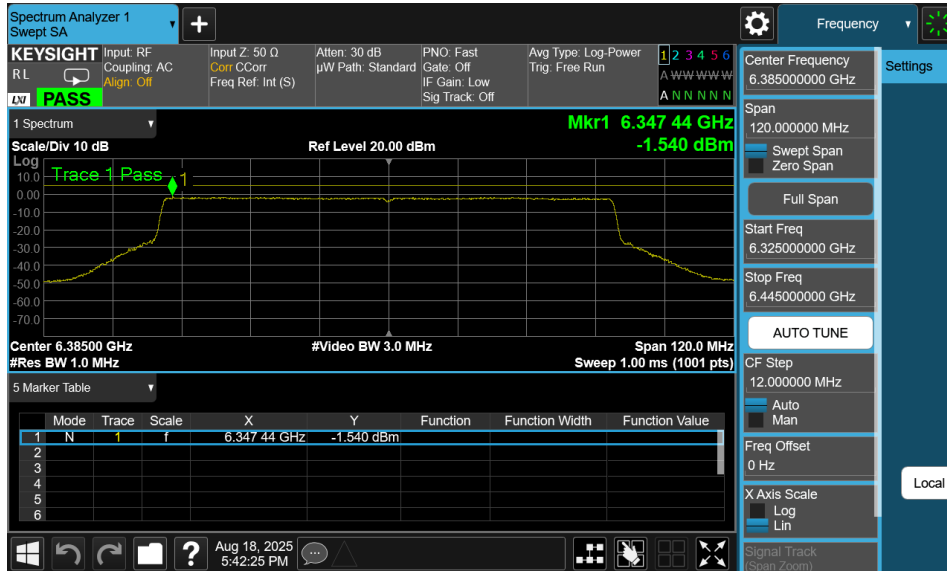
MHz	dBm
6,181.480	-1.426

8/18/2025 4:30:34 PM

Power Density

Part15.407/802.11be_80 | CH87 Power Density

Ant1



Data

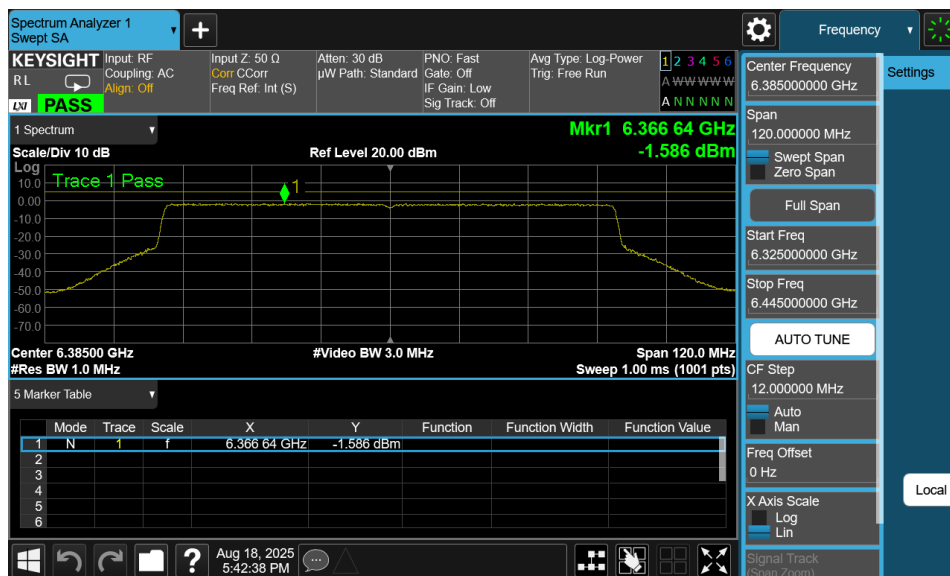
PSD (dBm): -1.540

PSD (mW): 0.70144

Marker

MHz	dBm
6,347.440	-1.540

Ant2



Data

PSD (dBm): -1.586
PSD (mW): 0.69401

Marker

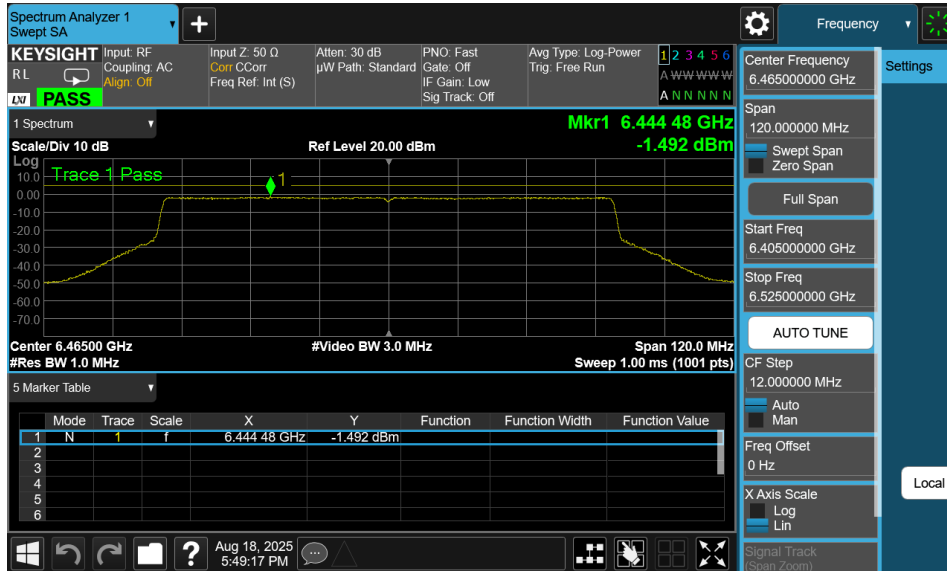
MHz	dBm
6,366.640	-1.586

8/18/2025 4:37:32 PM

Power Density

Part15.407/802.11be_80 | CH103 Power Density

Ant1



Data

PSD (dBm): -1.492
PSD (mW): 0.70927

Marker

MHz	dBm
6,444.480	-1.492