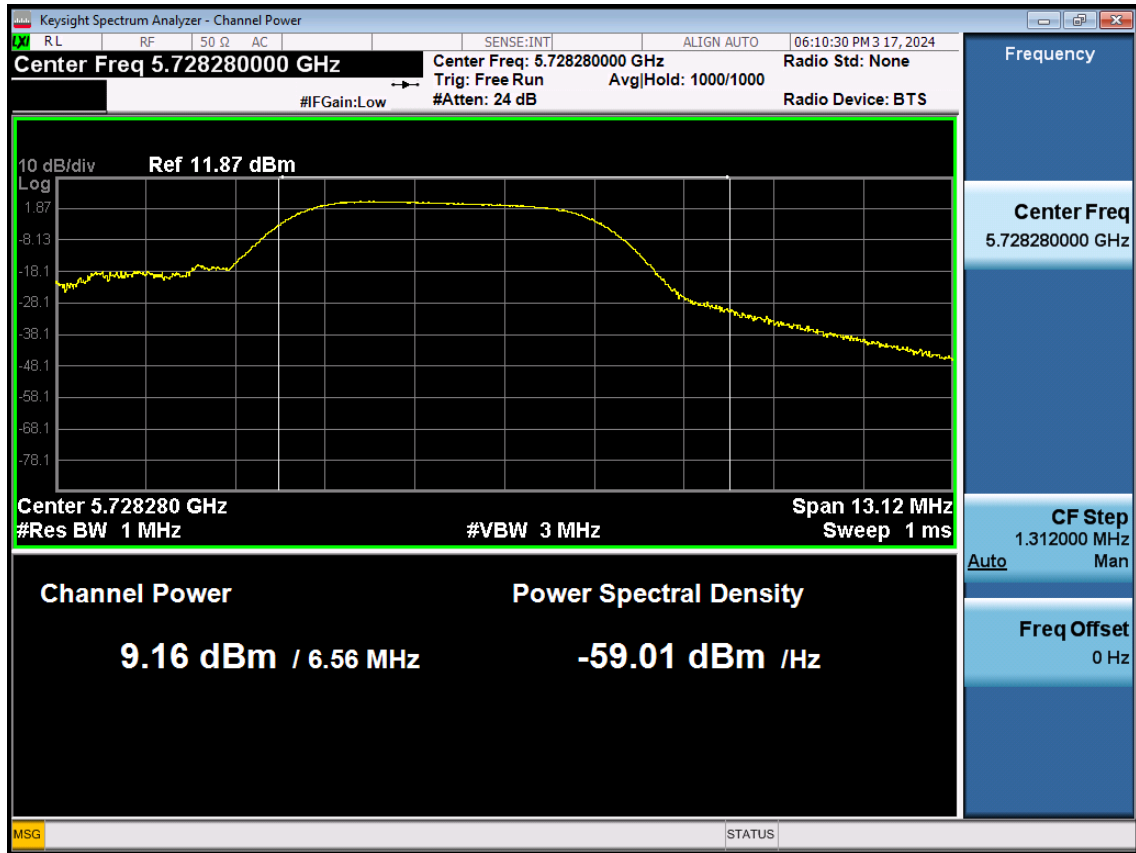


(UNII 3) Bandwidth 20M Ch.144(5720 MHz) 52 Tones RU 40

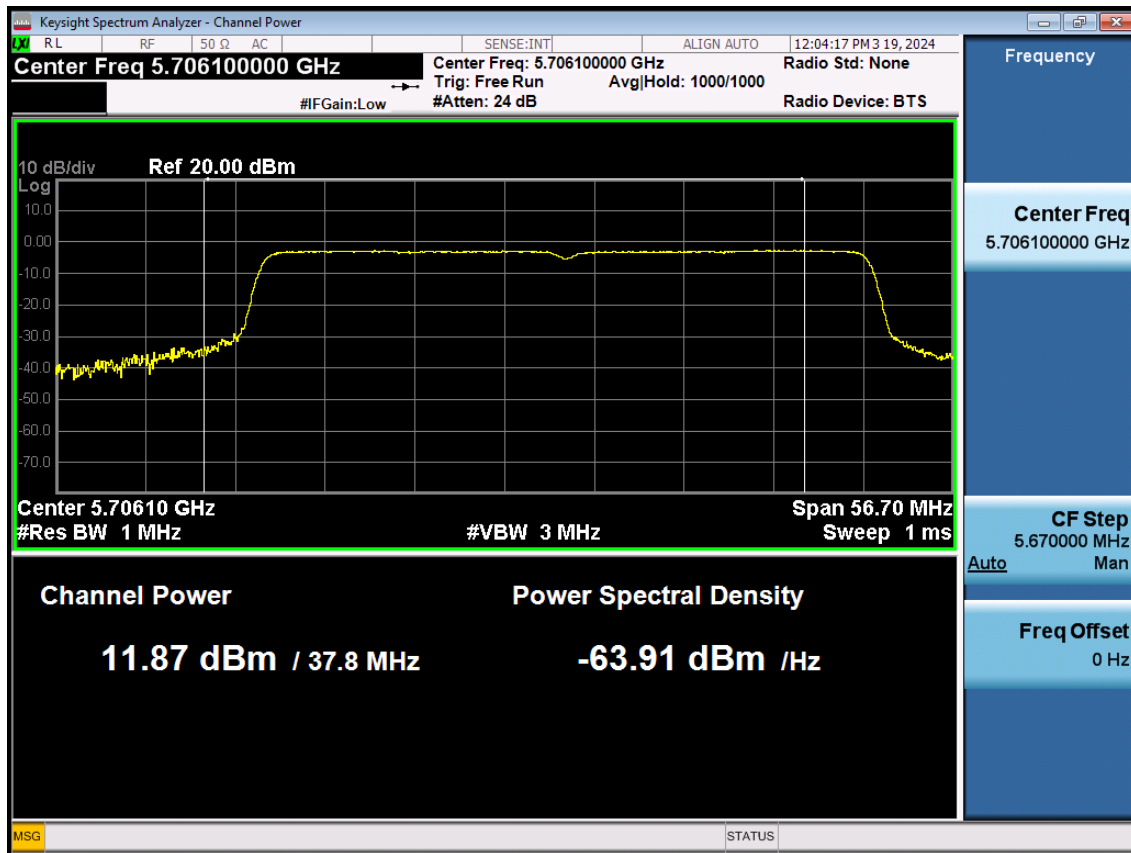


Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
9.16	0.181	9.34

Note:

Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 40M Ch.142(5710 MHz) 484 Tones RU 65

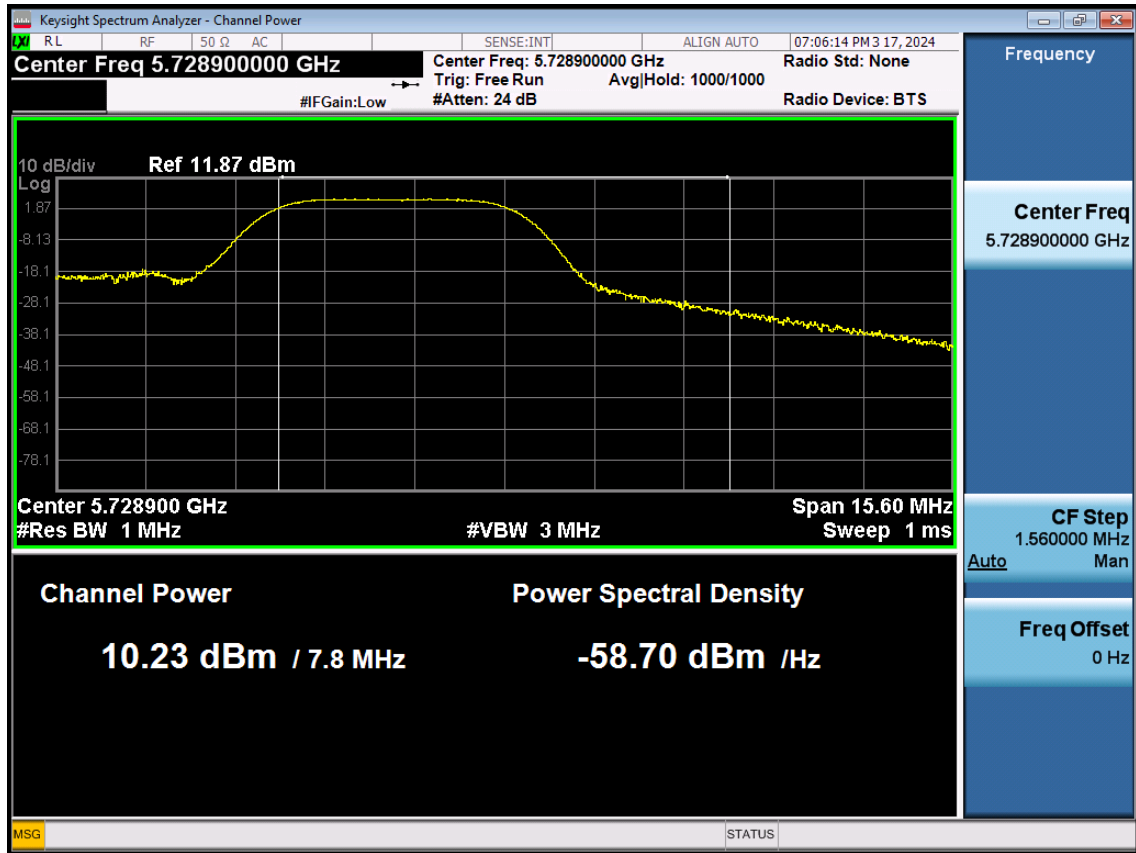


Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
11.87	1.315	13.19

Note:

$$\text{Total Power (dBm)} = \text{Measured Value (dBm)} + \text{Duty Cycle Factor (dB)}$$

(UNII 3) Bandwidth 40M Ch.142(5710 MHz) 52 Tones RU 44

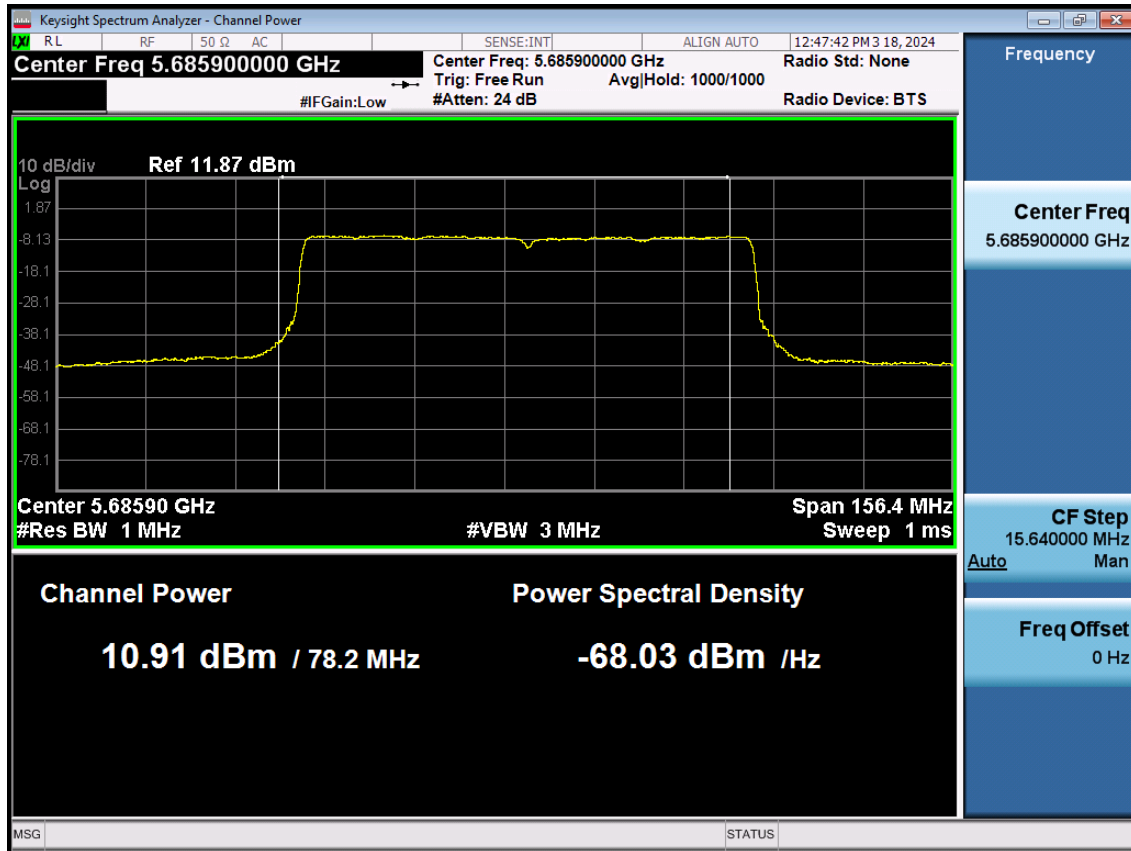


Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
10.23	0.192	10.42

Note:

Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 80M Ch.138(5690 MHz) SU



Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
10.91	2.054	12.96

Note:

Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 80M Ch.138(5690 MHz) 52 Tones RU 52



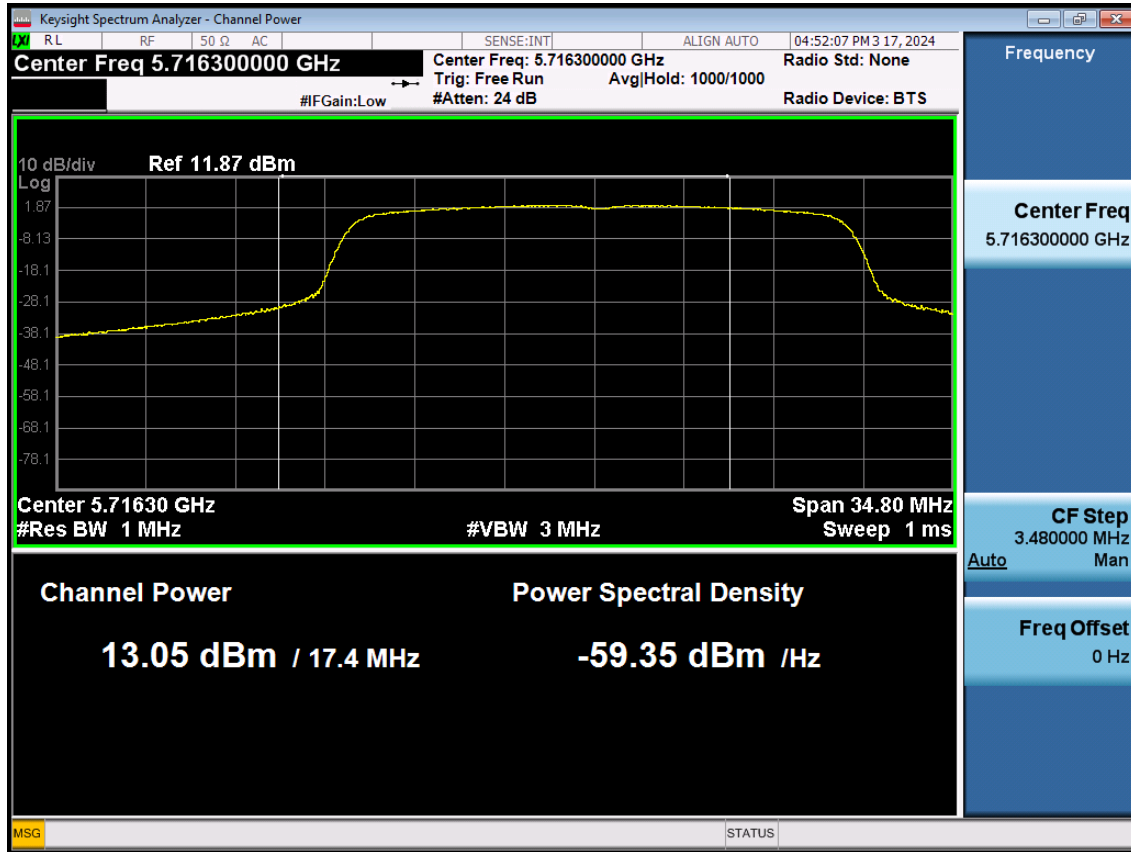
Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
10.56	0.181	10.74

Note:

Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

5.3.3 MIMO_SDM(Ant. 2)

(UNII 2C) Bandwidth 20M Ch.144(5720 MHz) SU

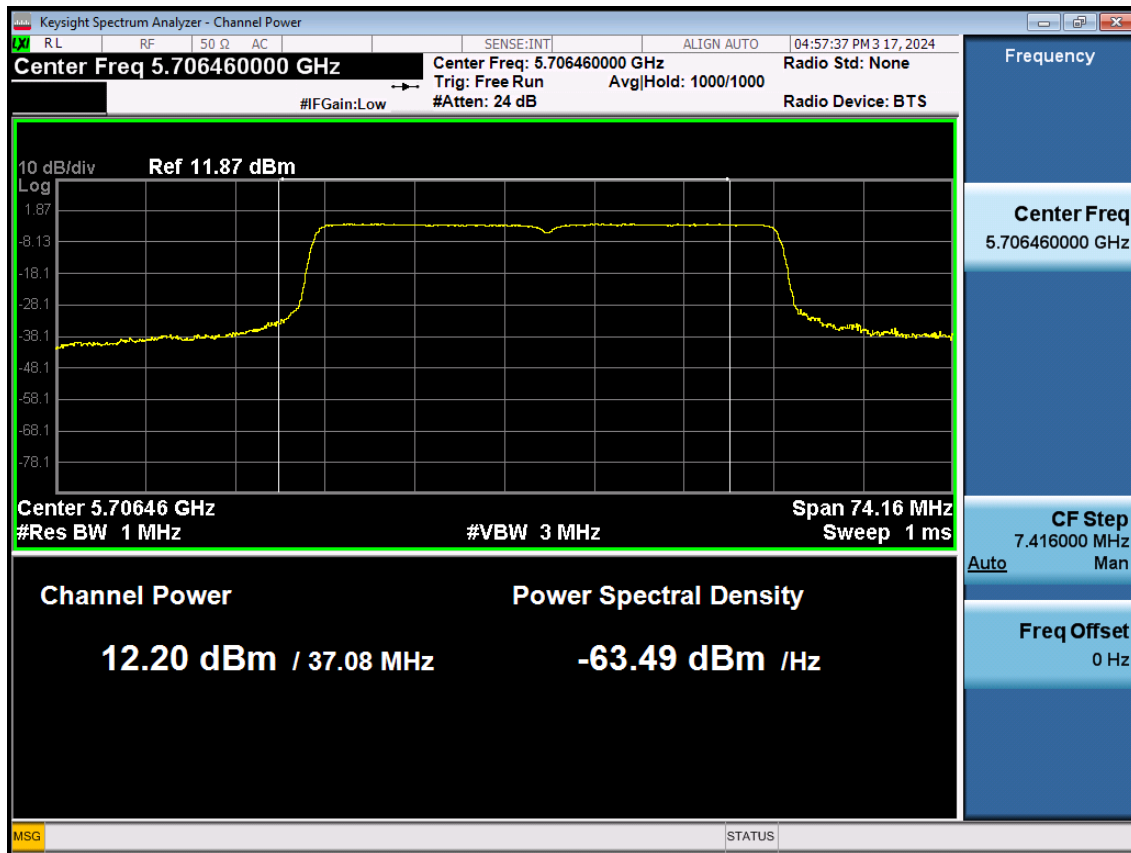


Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
13.05	0.741	13.79

Note:

$$\text{Total Power (dBm)} = \text{Measured Value (dBm)} + \text{Duty Cycle Factor (dB)}$$

(UNII 2C) Bandwidth 40M Ch.142(5710 MHz) SU



Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
12.20	1.250	13.45

Note:

$$\text{Total Power (dBm)} = \text{Measured Value (dBm)} + \text{Duty Cycle Factor (dB)}$$

(UNII 3) Bandwidth 40M Ch.142(5710 MHz) 52 Tones RU 44

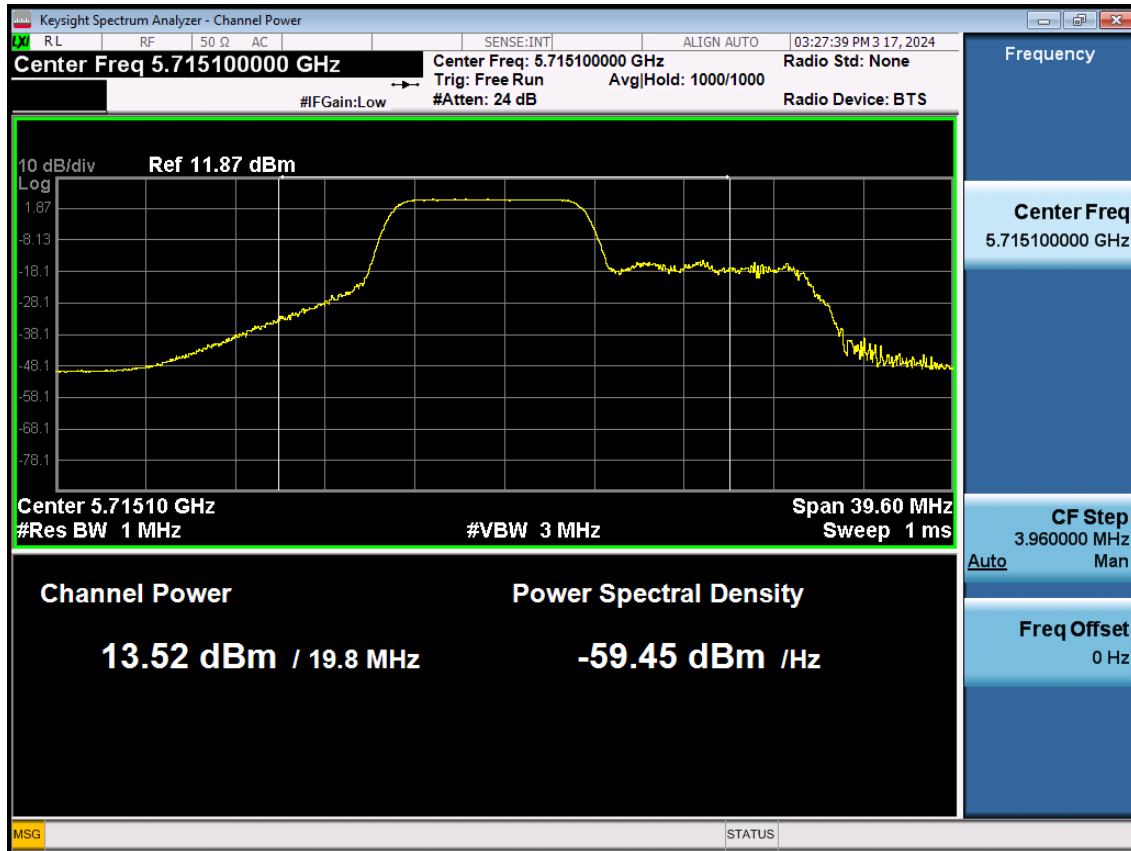


Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
10.88	0.192	11.07

Note:

Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 80M Ch.138(5690 MHz) 106 Tones RU 59



Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
13.52	0.362	13.88

Note:

Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 80M Ch.138(5690 MHz) 52 Tones RU 52



Measured Value (dBm)	Duty Cycle Factor (dB)	Total Power (dBm)
10.92	0.181	11.10

Note:

Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

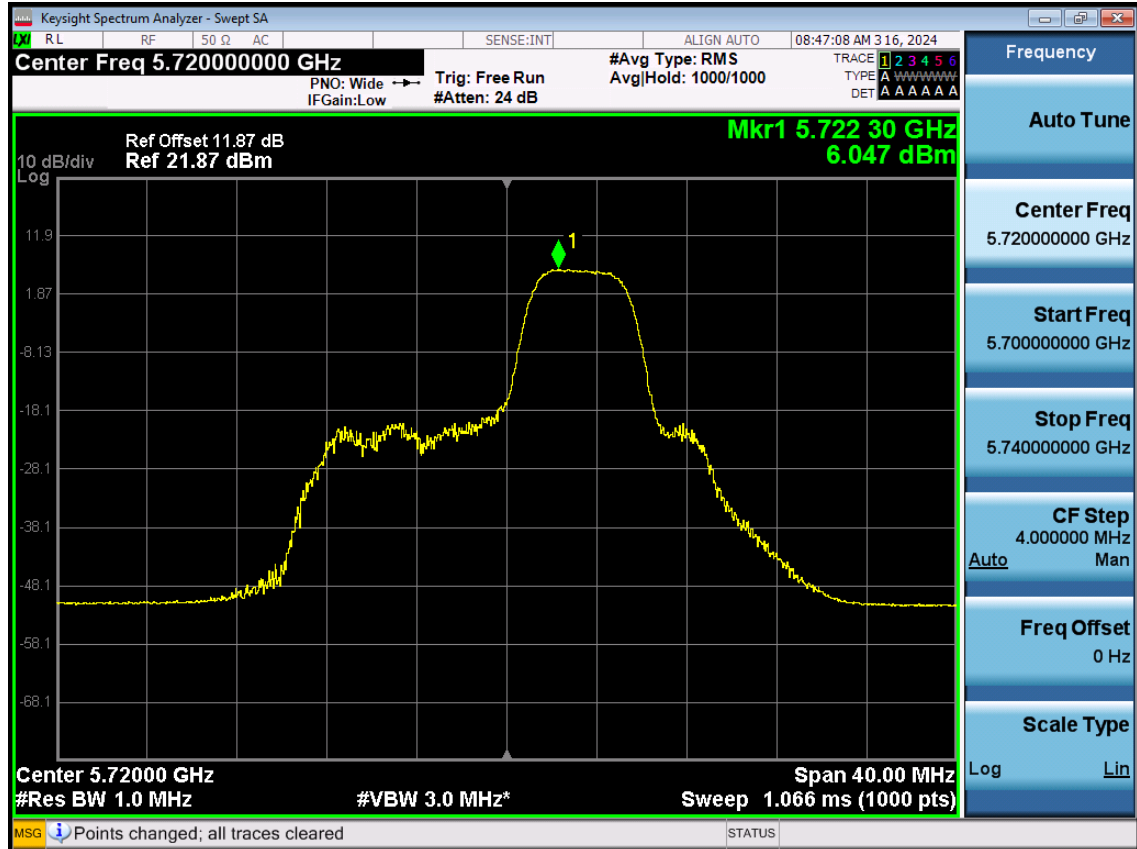
5.4 Power Spectral Density

Note:

1. In order to simplify the report, attached plots were only channel of highest PSD.

5.4.1 SISO Ant. 2

(UNII 2C) Bandwidth 20M Ch.144(5720 MHz) 52 Tones RU 39



Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
6.047	0.100	6.147

Note:

$$\text{Total PSD (dBm)} = \text{Measured Value (dBm)} + \text{Duty Cycle Factor (dB)}$$

(UNII 3) Bandwidth 20M Ch.144(5720 MHz) 26 Tones RU 7

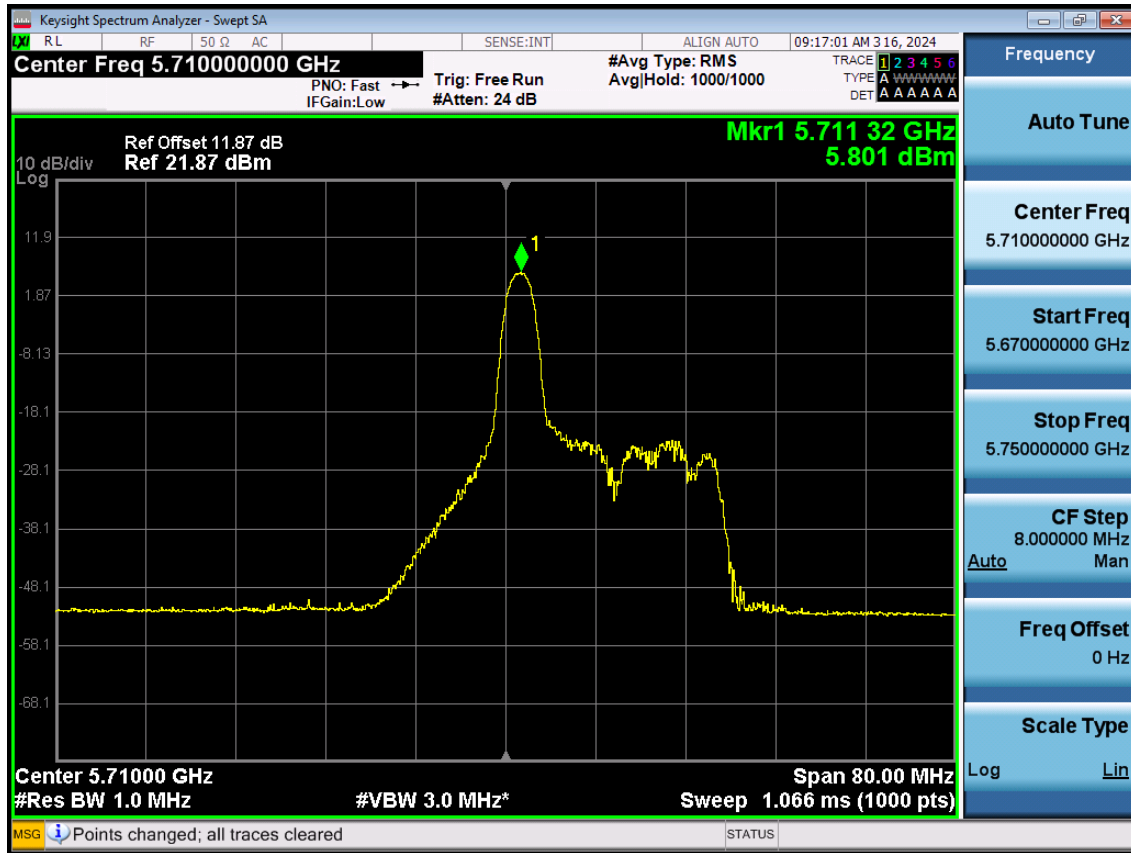


Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
2.467	0.208	2.675

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 40M Ch.142(5710 MHz) 26 Tones RU 9

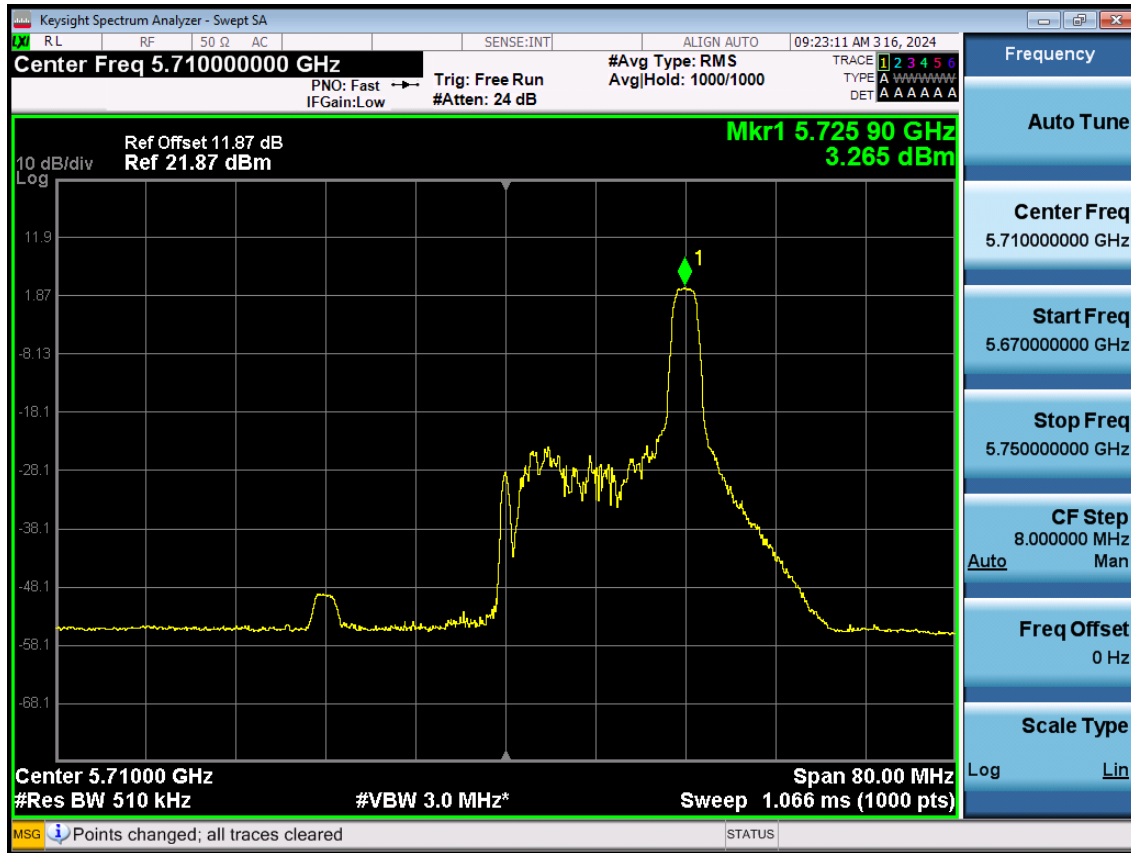


Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
5.801	0.207	6.008

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 40M Ch.142(5710 MHz) 26 Tones RU 16

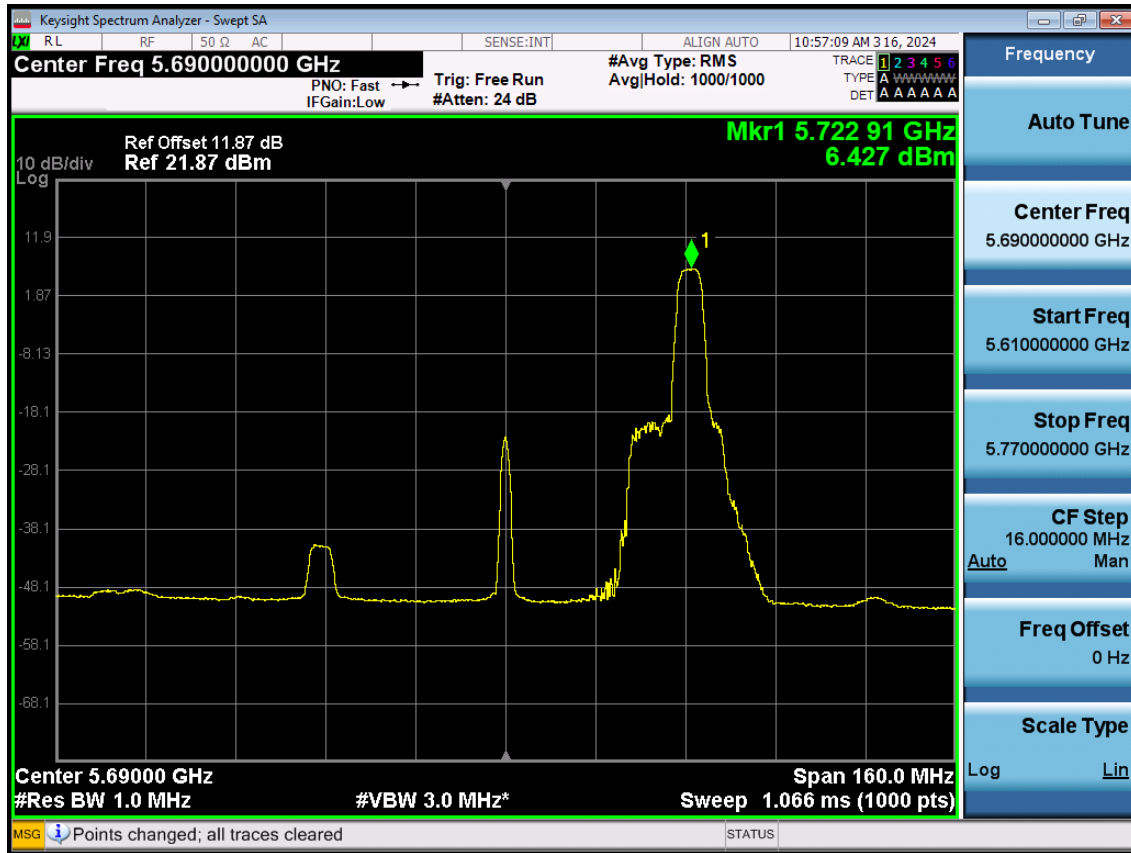


Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
3.265	0.207	3.472

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 80M Ch.138(5690 MHz) 52 Tones RU 51

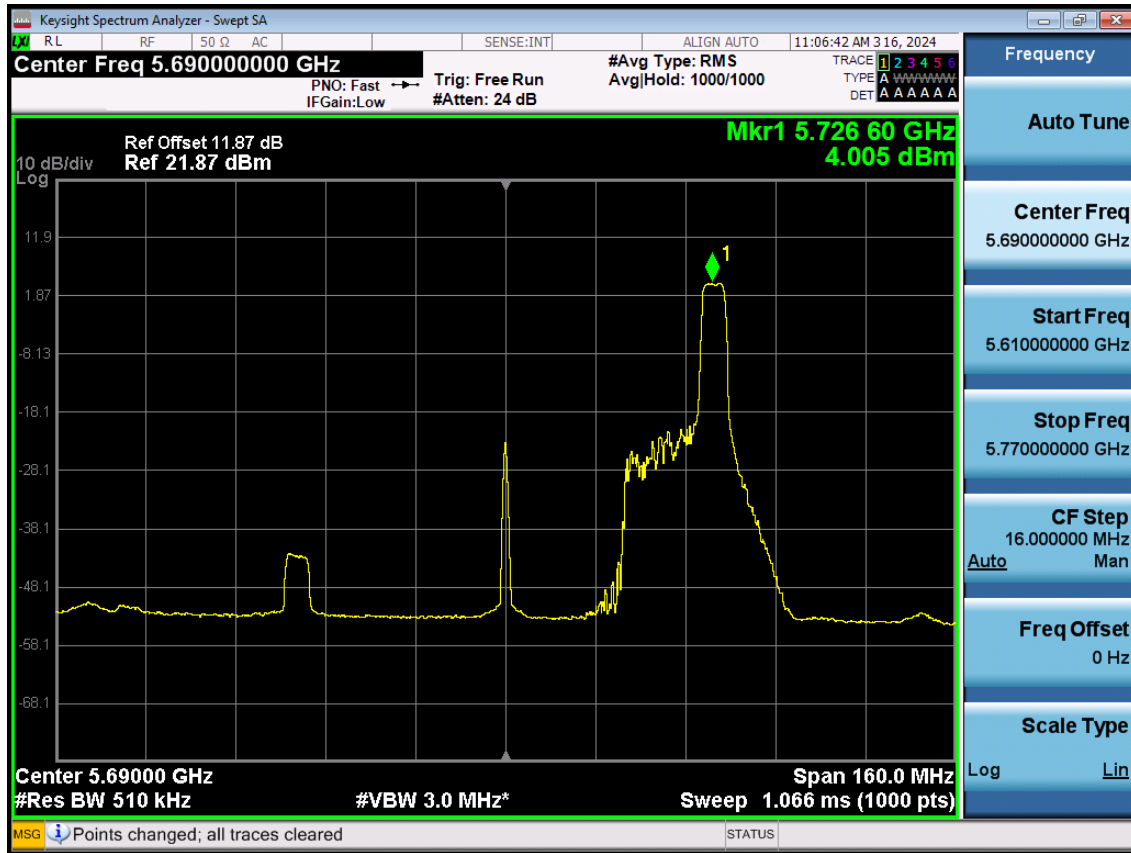


Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
6.427	0.085	6.512

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 80M Ch.138(5690 MHz) 52 Tones RU 52



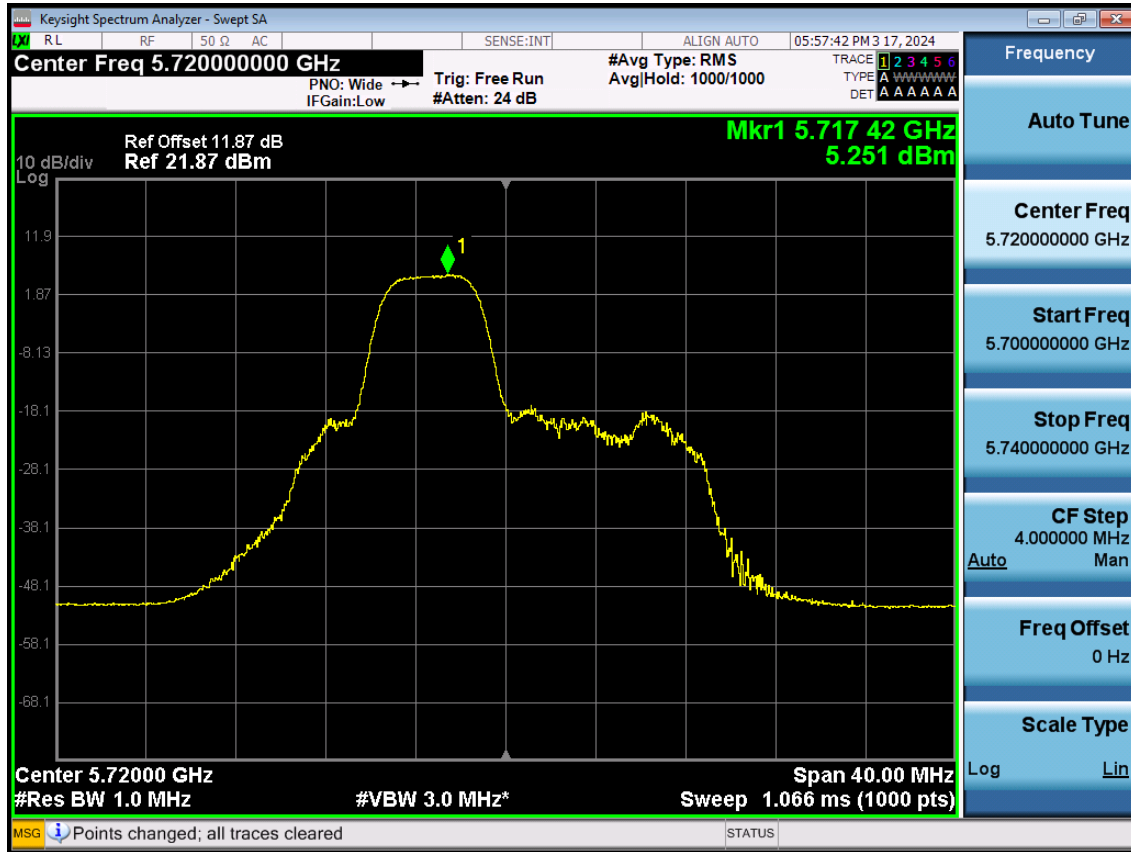
Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
4.005	0.085	4.090

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

5.4.2 MIMO_SDM(Ant. 1)

(UNII 2C) Bandwidth 20M Ch.144(5720 MHz) 52 Tones RU 38



Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
5.251	0.181	5.432

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 20M Ch.144(5720 MHz) 26 Tones RU 7

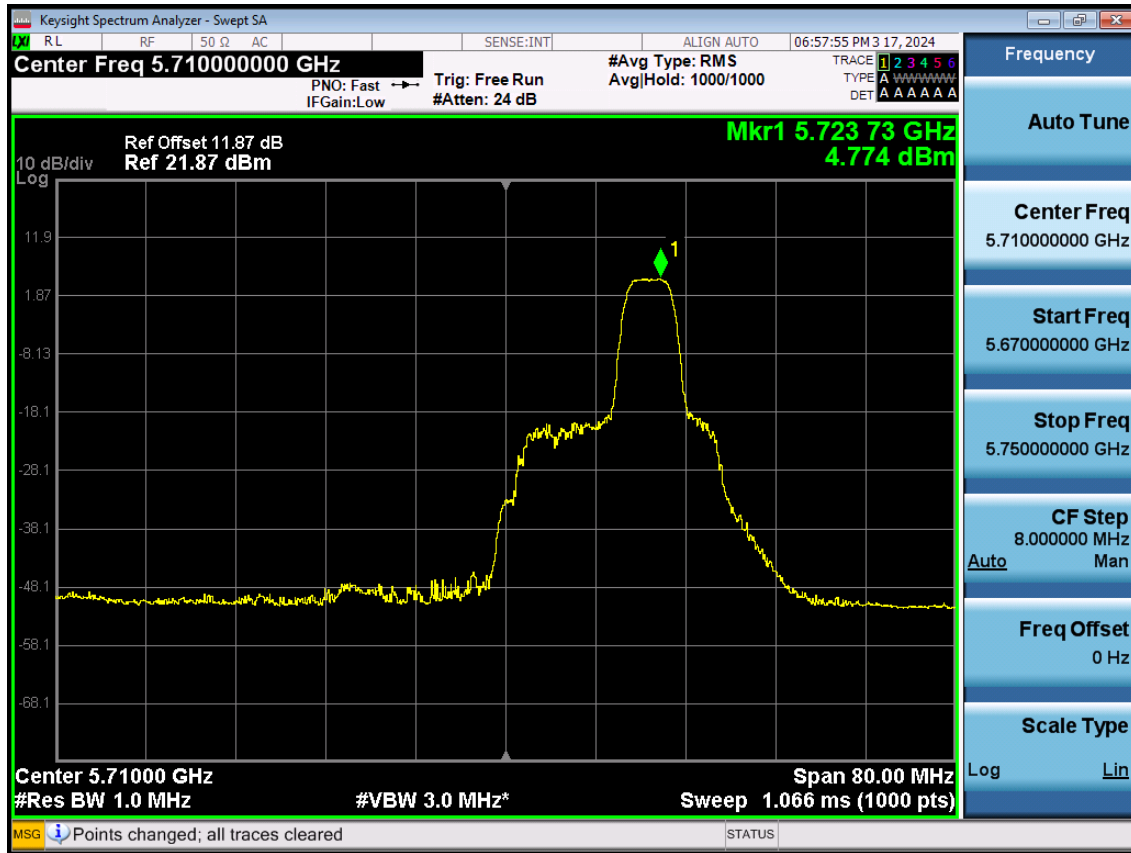


Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
1.634	0.100	1.734

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 40M Ch.142(5710 MHz) 52 Tones RU 43



Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
4.774	0.192	4.966

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 40M Ch.142(5710 MHz) 26 Tones RU 17

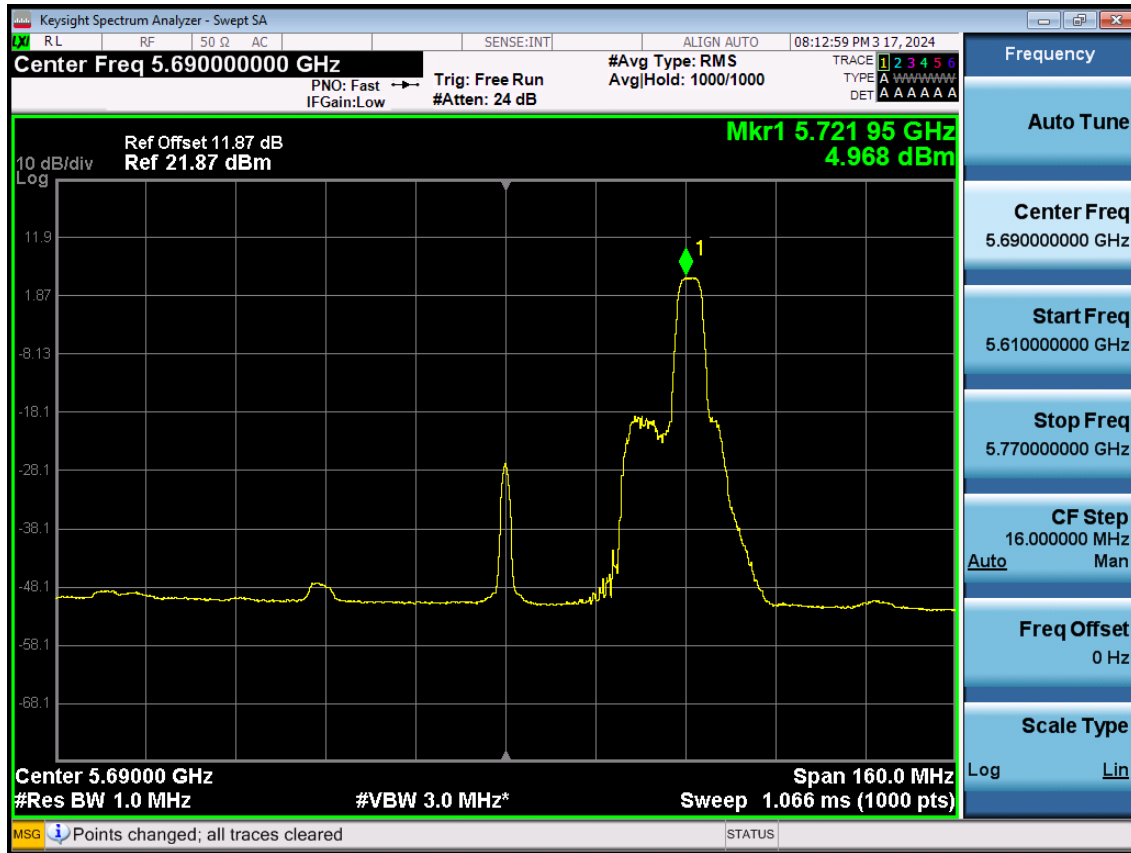


Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
2.105	0.119	2.224

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 80M Ch.138(5690 MHz) 52 Tones RU 51

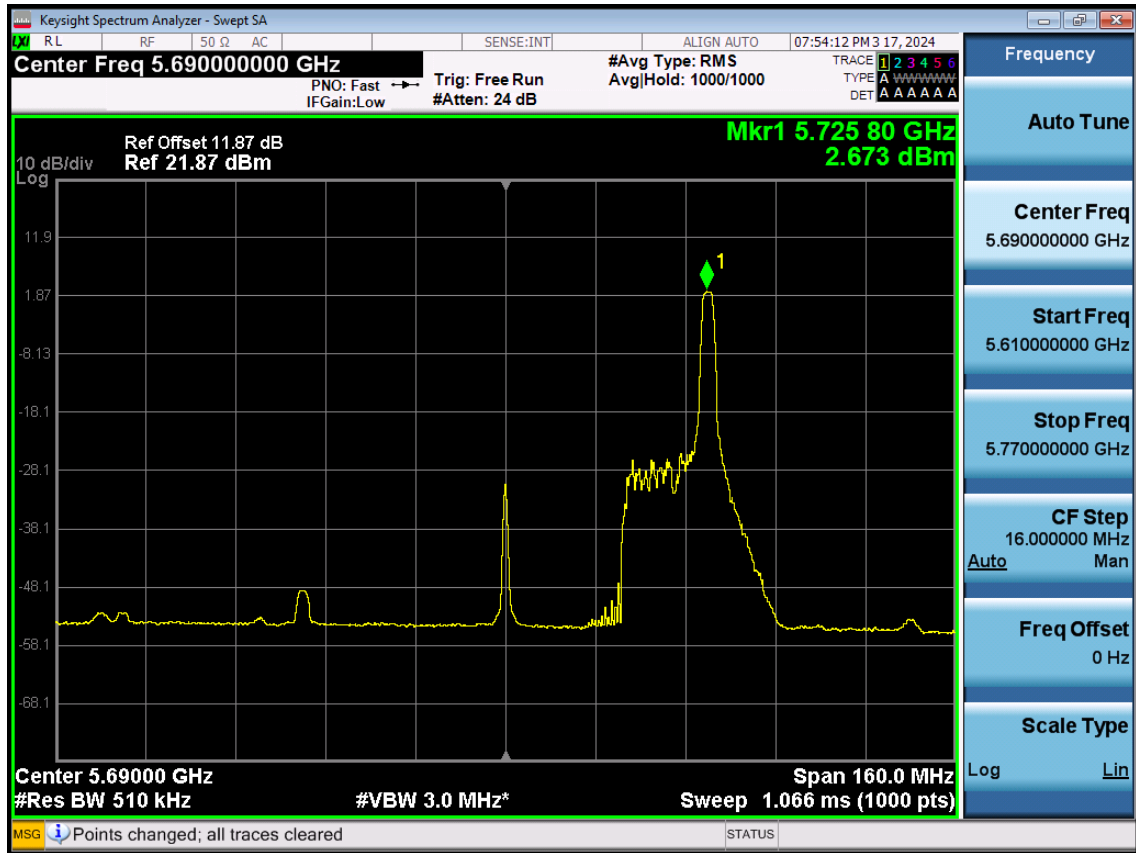


Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
4.968	0.181	5.149

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 80M Ch.138(5690 MHz) 26 Tones RU 35



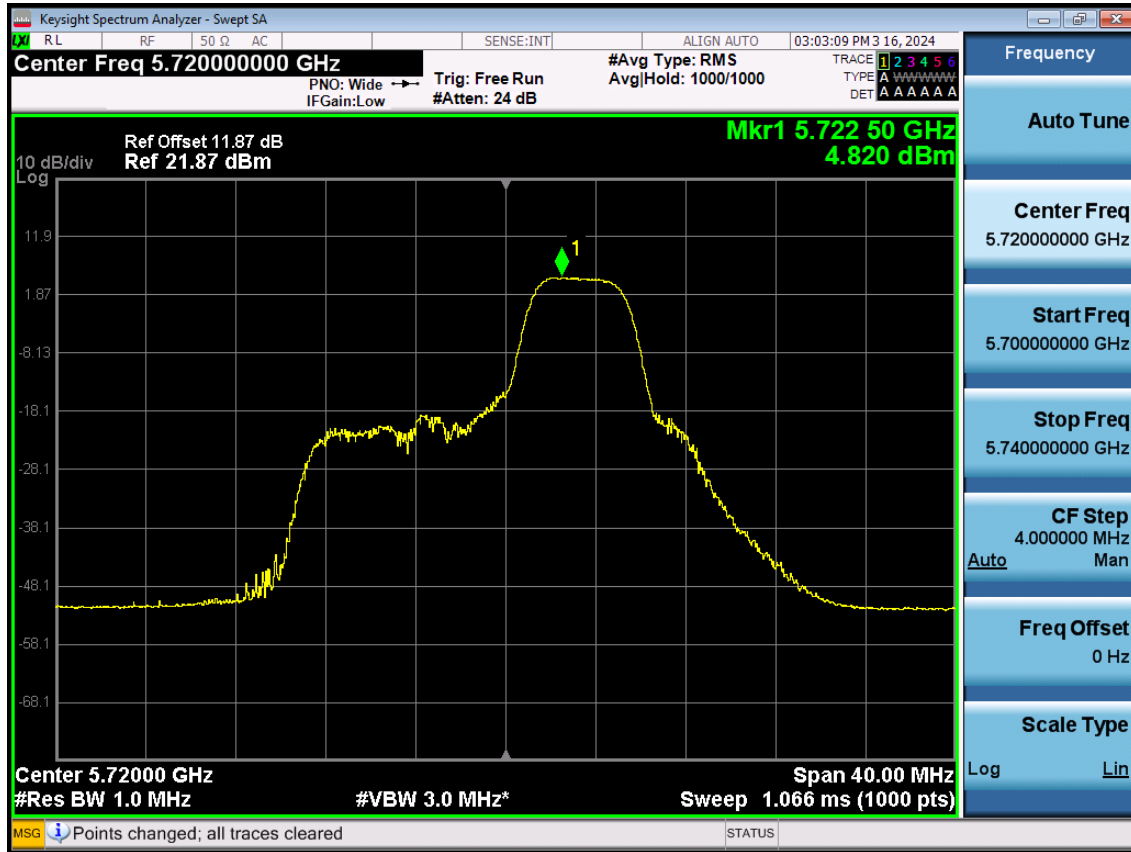
Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
2.673	0.093	2.766

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

5.4.3 MIMO_SDM(Ant. 2)

(UNII 2C) Bandwidth 20M Ch.144(5720 MHz) 52 Tones RU 39



Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
4.820	0.181	5.001

Note:

$$\text{Total PSD (dBm)} = \text{Measured Value (dBm)} + \text{Duty Cycle Factor (dB)}$$

(UNII 3) Bandwidth 20M Ch.144(5720 MHz) 26 Tones RU 7



Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
1.514	0.100	1.614

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 40M Ch.142(5710 MHz) 52 Tones RU 43



Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
5.037	0.192	5.229

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 40M Ch.142(5710 MHz) 52 Tones RU 44

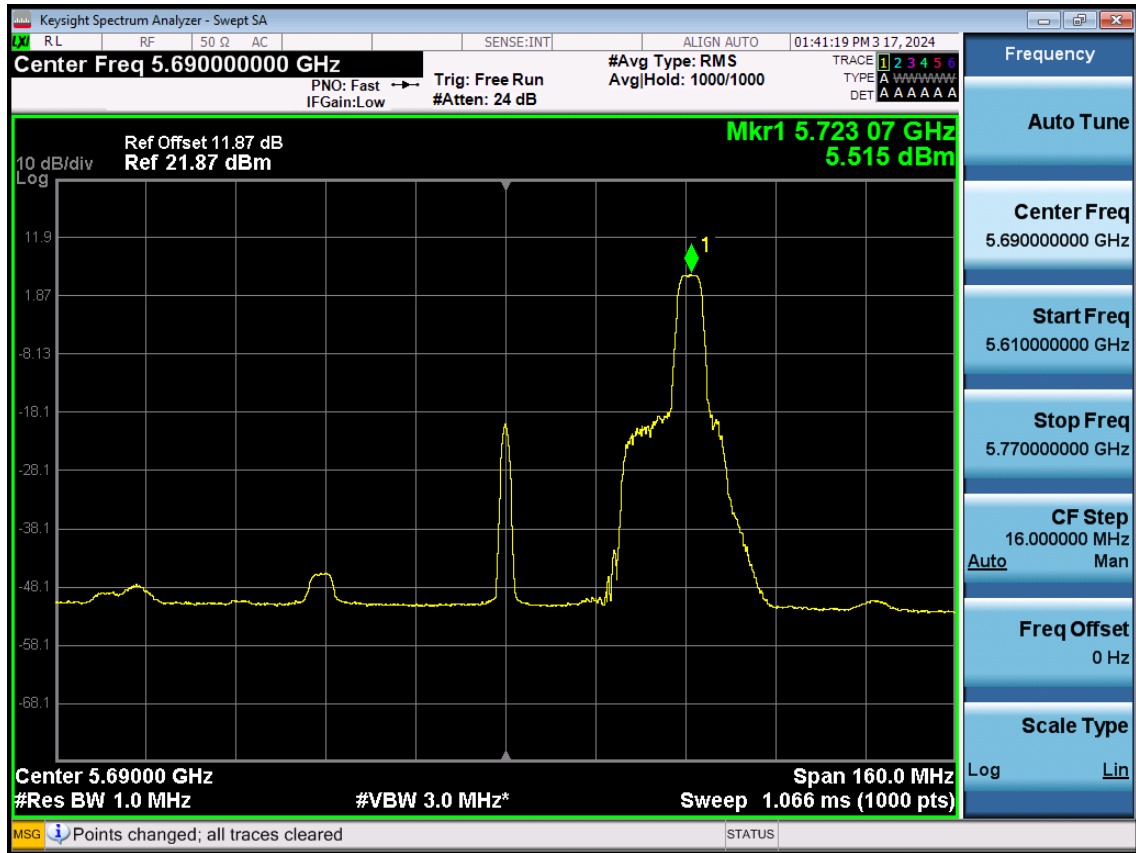


Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
2.309	0.192	2.501

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 2C) Bandwidth 80M Ch.138(5690 MHz) 52 Tones RU 51

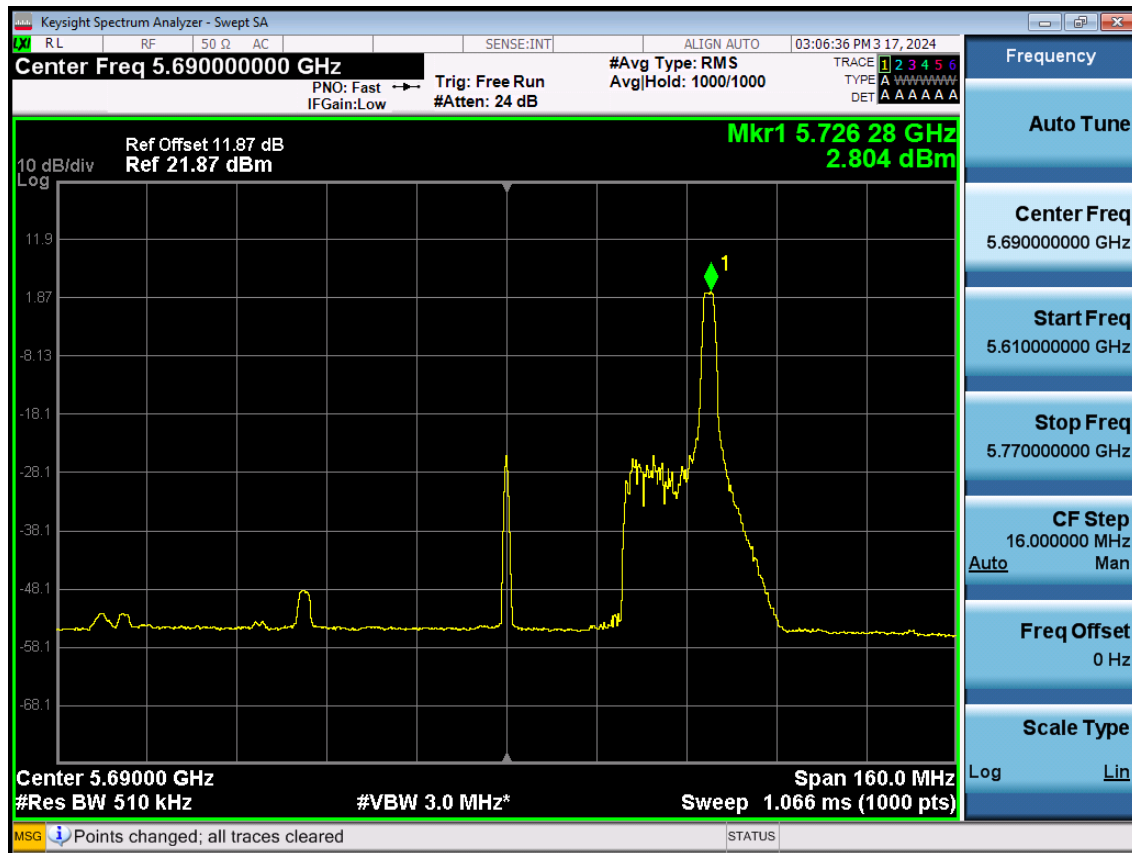


Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
5.515	0.181	5.696

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

(UNII 3) Bandwidth 80M Ch.138(5690 MHz) 26 Tones RU 35



Measured Value (dBm/MHz)	Duty Cycle Factor (dB)	Total PSD (dBm/MHz)
2.804	0.093	2.897

Note:

Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)