



Test Configuration			
Frequency Range:	5.925-6.425 GHz	Band:	U-NII-5
Limit Clause(s):	15.407(a)(9) RSS-248	Test Method(s):	C63.10 12.4.2.4 C63.10 12.6
Additional Reference(s):	662911 D01 v02r01 E)2)b)		
Note(s):	DCCF was added to the spectrum analyser reference level offset.		

DUT Configuration			
Mode:	iPA QPSK (HDRPL8)	Duty Cycle (%):	94.6
Antenna Configuration:	Beamforming	DCCF (dB):	0.24
Active Port(s):	A+B (Core 1+Core 0)	Peak Antenna Gain (dBi):	7.59

Test Frequency (MHz)	PSD (dBm/MHz)					EIRP (dBm)	Limit (dBm / MHz)	Margin (dB)
	A	B	C	D	Σ			
6109	-18.58	-19.13	-	-	-15.84	-8.29	-5.00	-3.29
6265	-18.60	-18.85	-	-	-15.71	-8.13	-5.00	-3.13
6419	-17.45	-17.44	-	-	-14.44	-7.10	-5.00	-2.10
6425	-17.64	-17.18	-	-	-14.39	-7.05	-5.00	-2.05

Table 145 - Maximum Power Spectral Density Results

Test Configuration			
Frequency Range:	5.925-6.425 GHz	Band:	U-NII-5
Limit Clause(s):	15.407(a)(9) RSS-248	Test Method(s):	C63.10 12.4.2.4 C63.10 12.6
Additional Reference(s):	662911 D01 v02r01 E)2)b)		

DUT Configuration			
Mode:	iPA GFSK (LE 2M)	Duty Cycle (%):	100.0
Antenna Configuration:	Beamforming	DCCF (dB):	0.00
Active Port(s):	A+B (Core 1+Core 0)	Peak Antenna Gain (dBi):	7.59

Test Frequency (MHz)	PSD (dBm/MHz)					EIRP (dBm) A	Limit (dBm / MHz) B	Margin (dB) C
	A	B	C	D	Σ			
6106	-18.24	-18.17	-	-	6106	-18.24	-18.17	-
6265	-19.09	-19.56	-	-	6265	-19.09	-19.56	-
6423	-18.10	-18.02	-	-	6423	-18.10	-18.02	-
6425	-17.03	-17.38	-	-	6425	-17.03	-17.38	-

Table 146 - Maximum Power Spectral Density Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz	Band:	U-NII-5
Limit Clause(s):	15.407(a)(9) RSS-248	Test Method(s):	C63.10 12.4.2.4 C63.10 12.6
Additional Reference(s):	662911 D01 v02r01 E)2)b)		

DUT Configuration			
Mode:	ePA GFSK (DH5)	Duty Cycle (%):	100.0
Antenna Configuration:	Beamforming	DCCF (dB):	0.00
Active Port(s):	A+B (Core 1+Core 0)	Peak Antenna Gain (dBi):	7.59

Test Frequency (MHz)	PSD (dBm/MHz)					EIRP (dBm)	Limit (dBm / MHz)	Margin (dB)
	A	B	C	D	Σ			
6106	-17.41	-17.53	-	-	-14.46	-6.91	-5.00	-1.91
6265	-18.53	-19.19	-	-	-15.84	-8.25	-5.00	-3.25
6424	-17.83	-19.45	-	-	-15.56	-8.22	-5.00	-3.22
6425	-17.17	-18.29	-	-	-14.68	-7.35	-5.00	-2.35

Table 147 - Maximum Power Spectral Density Results

Test Configuration			
Frequency Range:	5.925-6.425 GHz	Band:	U-NII-5
Limit Clause(s):	15.407(a)(9) RSS-248	Test Method(s):	C63.10 12.4.2.4 C63.10 12.6
Additional Reference(s):	662911 D01 v02r01 E)2)b)		
Note(s):	DCCF was added to the spectrum analyser reference level offset.		

DUT Configuration			
Mode:	ePA $\pi/4$ DQPSK (8-DH5)	Duty Cycle (%):	77.3
Antenna Configuration:	Beamforming	DCCF (dB):	1.12
Active Port(s):	A+B (Core 1+Core 0)	Peak Antenna Gain (dBi):	7.59

Test Frequency (MHz)	PSD (dBm/MHz)					EIRP (dBm)	Limit (dBm / MHz)	Margin (dB)
	A	B	C	D	Σ			
6106	-19.39	-19.95	-	-	-16.65	-9.10	-5.00	-4.10
6265	-20.80	-20.41	-	-	-17.59	-10.00	-5.00	-5.00
6422	-19.50	-20.51	-	-	-16.97	-9.63	-5.00	-4.63
6425	-18.16	-19.27	-	-	-15.67	-8.34	-5.00	-3.34

Table 148 - Maximum Power Spectral Density Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz	Band:	U-NII-5
Limit Clause(s):	15.407(a)(9) RSS-248	Test Method(s):	C63.10 12.4.2.4 C63.10 12.6
Additional Reference(s):	662911 D01 v02r01 E)2)b)		
Note(s):	DCCF was added to the spectrum analyser reference level offset.		

DUT Configuration			
Mode:	ePA 16QAM (HDT6)	Duty Cycle (%):	91.2
Antenna Configuration:	Beamforming	DCCF (dB):	0.40
Active Port(s):	A+B (Core 1+Core 0)	Peak Antenna Gain (dBi):	7.59

Test Frequency (MHz)	PSD (dBm/MHz)					EIRP (dBm)	Limit (dBm / MHz)	Margin (dB)
	A	B	C	D	Σ			
6106	-17.59	-17.58	-	-	-14.58	-7.03	-5.00	-2.03
6265	-18.03	-18.17	-	-	-15.09	-7.50	-5.00	-2.50
6423	-17.26	-18.42	-	-	-14.79	-7.46	-5.00	-2.46
6425	-17.51	-18.43	-	-	-14.93	-7.60	-5.00	-2.60

Table 149 - Maximum Power Spectral Density Results

Test Configuration			
Frequency Range:	5.925-6.425 GHz	Band:	U-NII-5
Limit Clause(s):	15.407(a)(9) RSS-248	Test Method(s):	C63.10 12.4.2.4 C63.10 12.6
Additional Reference(s):	662911 D01 v02r01 E)2)b)		
Note(s):	DCCF was added to the spectrum analyser reference level offset.		

DUT Configuration			
Mode:	ePA 16QAM (HDRPM12)	Duty Cycle (%):	92.5
Antenna Configuration:	Beamforming	DCCF (dB):	0.34
Active Port(s):	A+B (Core 1+Core 0)	Peak Antenna Gain (dBi):	7.59

Test Frequency (MHz)	PSD (dBm/MHz)					EIRP (dBm)	Limit (dBm / MHz)	Margin (dB)
	A	B	C	D	Σ			
6107	-19.06	-19.25	-	-	-16.15	-8.60	-5.00	-3.60
6265	-18.86	-20.07	-	-	-16.41	-8.83	-5.00	-3.83
6422	-18.52	-19.61	-	-	-16.02	-8.68	-5.00	-3.68
6425	-17.20	-18.44	-	-	-14.77	-7.43	-5.00	-2.43

Table 150 - Maximum Power Spectral Density Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz	Band:	U-NII-5
Limit Clause(s):	15.407(a)(9) RSS-248	Test Method(s):	C63.10 12.4.2.4 C63.10 12.6
Additional Reference(s):	662911 D01 v02r01 E)2)b)		
Note(s):	DCCF was added to the spectrum analyser reference level offset.		

DUT Configuration			
Mode:	ePA QPSK (HDRPL8)	Duty Cycle (%):	94.6
Antenna Configuration:	Beamforming	DCCF (dB):	0.24
Active Port(s):	A+B (Core 1+Core 0)	Peak Antenna Gain (dBi):	7.59

Test Frequency (MHz)	PSD (dBm/MHz)					EIRP (dBm)	Limit (dBm / MHz)	Margin (dB)
	A	B	C	D	Σ			
6109	-17.84	-18.15	-	-	-14.98	-7.43	-5.00	-2.43
6265	-18.19	-19.10	-	-	-15.61	-8.02	-5.00	-3.02
6419	-17.48	-18.78	-	-	-15.07	-7.74	-5.00	-2.74
6425	-17.35	-18.23	-	-	-14.76	-7.42	-5.00	-2.42

Table 151 - Maximum Power Spectral Density Results

Test Configuration			
Frequency Range:	5.925-6.425 GHz	Band:	U-NII-5
Limit Clause(s):	15.407(a)(9) RSS-248	Test Method(s):	C63.10 12.4.2.4 C63.10 12.6
Additional Reference(s):	662911 D01 v02r01 E)2)b)		

DUT Configuration			
Mode:	ePA GFSK (LE 2M)	Duty Cycle (%):	100.0
Antenna Configuration:	Beamforming	DCCF (dB):	0.00
Active Port(s):	A+B (Core 1+Core 0)	Peak Antenna Gain (dBi):	7.59

Test Frequency (MHz)	PSD (dBm/MHz)					EIRP (dBm)	Limit (dBm / MHz)	Margin (dB)
	A	B	C	D	Σ			
6106	-18.16	-18.44	-	-	-15.29	-7.74	-5.00	-2.74
6265	-18.82	-20.10	-	-	-16.40	-8.82	-5.00	-3.82
6423	-18.37	-19.05	-	-	-15.69	-8.35	-5.00	-3.35
6425	-15.83	-15.62	-	-	-12.72	-5.38	-5.00	-0.38

Table 152 - Maximum Power Spectral Density Results



FCC 47 CFR Part 15E, Limit Clause 15.407(a)(9)

For very low power devices operating in the 5.925-6.425 GHz and 6.525-6.875 GHz bands, the maximum power spectral density must not exceed -5 dBm e.i.r.p in any 1-megahertz band and the maximum e.i.r.p must not exceed 14 dBm.

ISED RSS-248, Limit Clause 4.5.3

The following limits shall apply to very low-power devices.

the maximum e.i.r.p. spectral density shall not exceed -5 dBm/MHz; and
the maximum e.i.r.p. shall not exceed 14 dBm.

2.3.7 Test Location and Test Equipment Used

This test was carried out in RF Laboratory 14 and RF Laboratory 18.

Instrument	Manufacturer	Type No.	TE No.	Calibration Period (months)	Calibration Expiry Date
AC Programmable Power Supply	iTech	IT7324	5225	-	O/P Mon
MXA Signal Analyser	Keysight Technologies	N9020B	5529	24	2-Jan-2027
1500VA AC Power Supply	iTech	IT7324	5907	-	O/P Mon
Humidity & Temperature meter	R.S Components	1364	6148	12	28-Aug-2026
MXA Signal Analyser	Keysight Technologies	N9020B	6417	24	14-Oct-2027
MXA Signal Analyser	Keysight Technologies	N9020B	6419	24	17-Mar-2027
Signal Conditioning Unit	TUV SUD	SPECTRUM_SCU001	6426	12	14-Mar-2026
Signal Conditioning Unit	TUV SUD	SPECTRUM_SCU001	6517	12	27-Feb-2026
Signal Conditioning Unit	TUV SUD	SPECTRUM_SCU001	6519	12	29-Nov-2026
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6520	12	29-Nov-2026
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6521	12	29-Nov-2026
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6526	12	27-Feb-2026
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6527	12	27-Feb-2026
AC Programmable Power Supply	iTech	IT7324	6665	-	O/P Mon
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6752	12	14-Mar-2026
SCU Cable Assembly	TUV SUD	SPECTRUM_SCU_CA	6753	12	14-Mar-2026
Humidity & Temperature meter	Fluke	971	7103	12	5-Aug-2026
Multimeter	Fluke	115	7115	12	13-Aug-2026



2.4 Authorised Band Edges

2.4.1 Specification Reference

FCC 47 CFR Part 15E, Clause 15.407 (b)
ISED RSS-248, Clause 4.6
ISED RCC-GEN 6.13

2.4.2 Equipment Under Test and Modification State

A3429, S/N: F7KVTYJKG4 - Modification State 0
A3429, S/N: FL72Y9HKC4 - Modification State 0
A3429, S/N: G41W0LXKWX - Modification State 0

2.4.3 Date of Test

22-September-2025 to 18-January-2026

2.4.4 Test Method

The test was performed in accordance with ANSI C63.10, clause 6.6.

The limit line on the following plots equated to -27 dBm/MHz. EIRP and was converted to field strength at 3 m using the following formula:

Field Strength (dB μ V/m at 3 m) = EIRP (dBm) + 95.2 dB

As per KDB 987594, In addition, 15.35(b) applies where the peak emissions must be limited to no more than 20 dB above the average limit.

Authorised band edge measurements were performed, with the device operating in SISO and MIMO configurations, across the various modes supported by the device.

The measurements displayed within this report, have been limited to those modes which have been shown to be worst case.

Further measurements are held on file by TÜV SÜD and are available if required.

2.4.5 Environmental Conditions

Ambient Temperature	22.2 - 24.0 °C
Relative Humidity	34.6 – 42.8 %



2.4.6 Test Results

Narrowband

iPA - Core 0 (SISO)

Mode	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBμV/m)	Average Level (dBμV/m)
Static	DH5	6106	5925	53.54	42.74
Static	HDR4	6106	5925	54.46	42.65
Static	HDR8	6106	5925	54.07	42.68
Static	LE1M	6106	5925	53.55	42.29
Static	LE2M	6106	5925	53.71	44.00
Static	HDT3	6106	5925	53.75	42.05
Static	HDT4	6106	5925	53.40	42.09
Static	HDT6	6106	5925	53.73	42.28
Static	HDRPS2	6106	5925	53.29	41.89
Static	HDRPM12	6106	5925	53.47	41.87
Static	HDRPL8	6106	5925	53.53	41.79
Static	HDRPL24	6106	5925	53.43	42.14
Static	XHDRPM8	6106	5925	53.34	41.93
Static	XHDRPL24	6106	5925	54.13	42.67
Static	DH5	6425	7125	57.38	46.18
Static	HDR4	6425	7125	56.55	46.10
Static	HDR8	6425	7125	56.74	46.06
Static	LE1M	6425	7125	56.77	45.72
Static	LE2M	6425	7125	56.57	47.46
Static	HDT3	6425	7125	56.86	45.22
Static	HDT4	6425	7125	56.58	45.29
Static	HDT6	6425	7125	56.31	45.43
Static	HDRPS2	6425	7125	56.80	45.36
Static	HDRPM12	6425	7125	56.59	45.30
Static	HDRPL8	6425	7125	57.25	45.24
Static	HDRPL24	6425	7125	56.41	45.60
Static	XHDRPM8	6425	7125	56.96	45.37
Static	XHDRPL24	6425	7125	56.28	45.79

Table 153 - SISO Authorised Band Edge Results

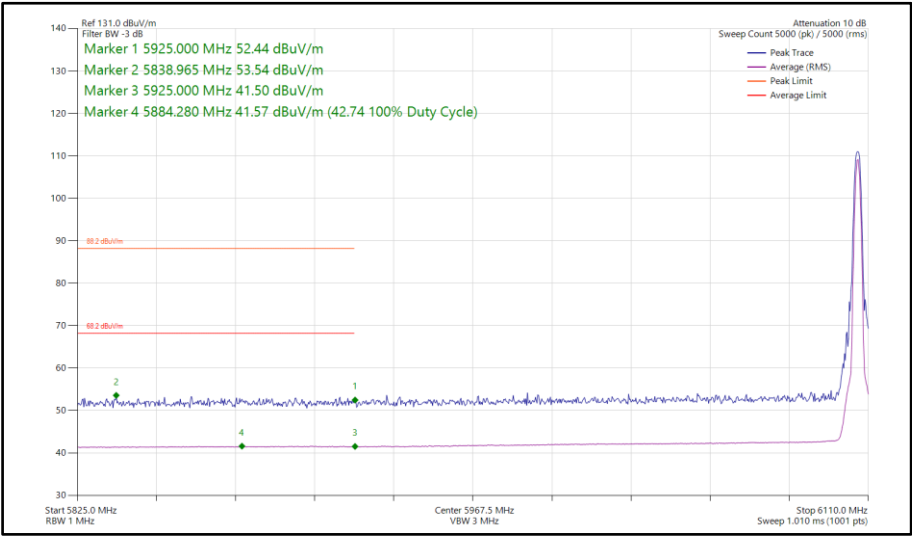


Figure 193 - DH5, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

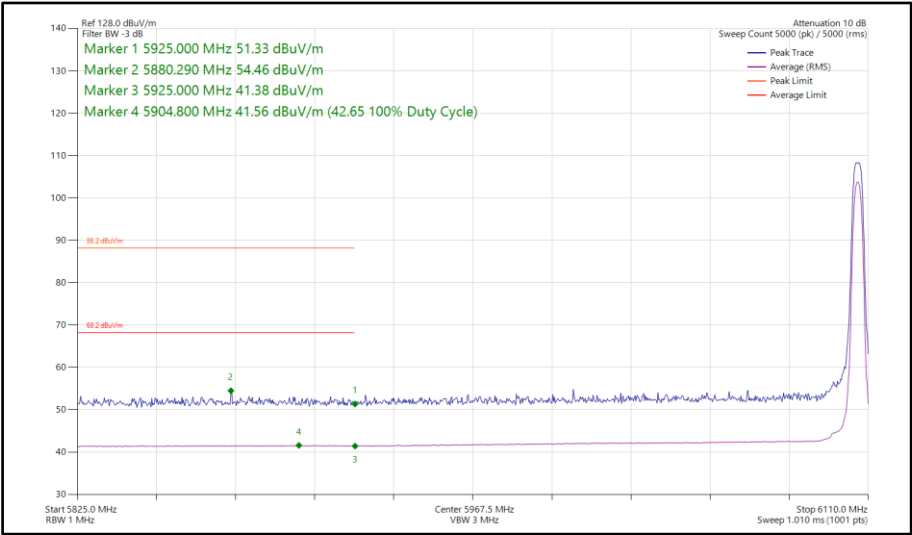


Figure 194 - HDR4, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

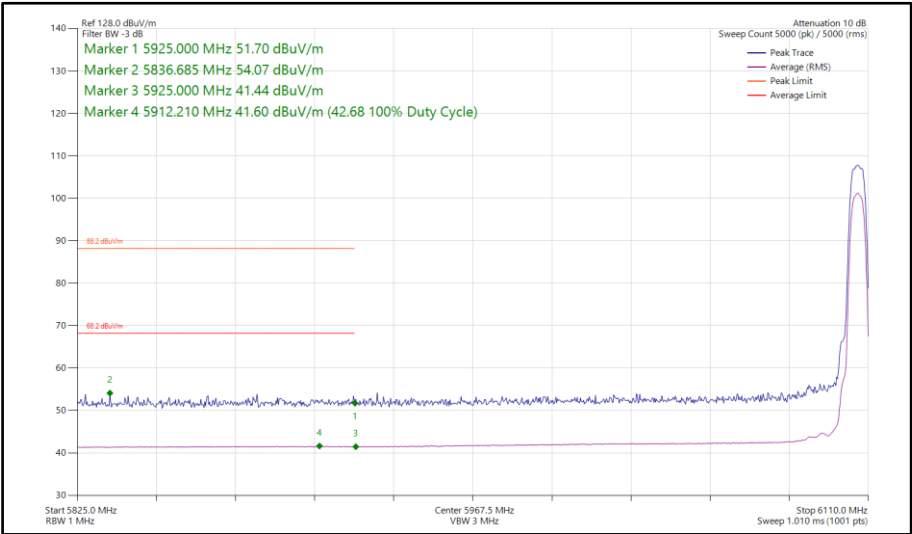


Figure 195 - HDR8, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

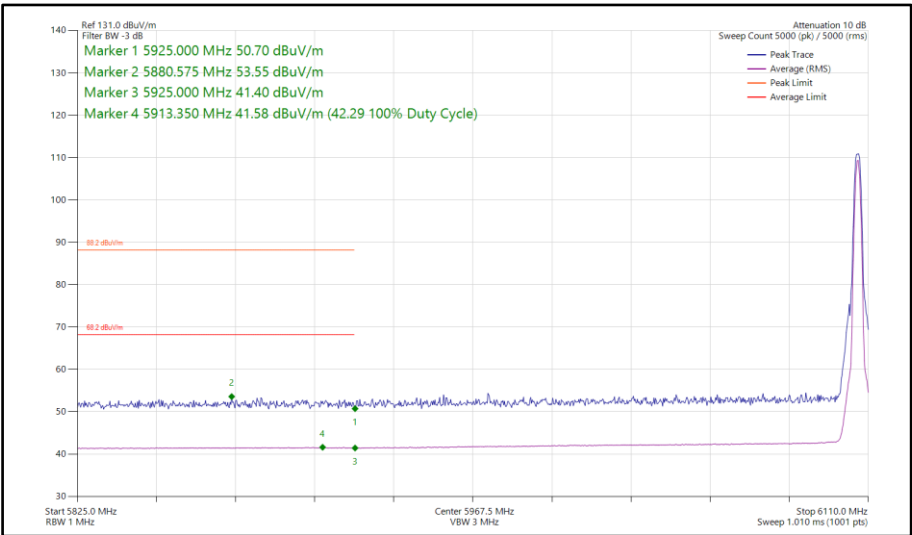


Figure 196 - LE1M, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

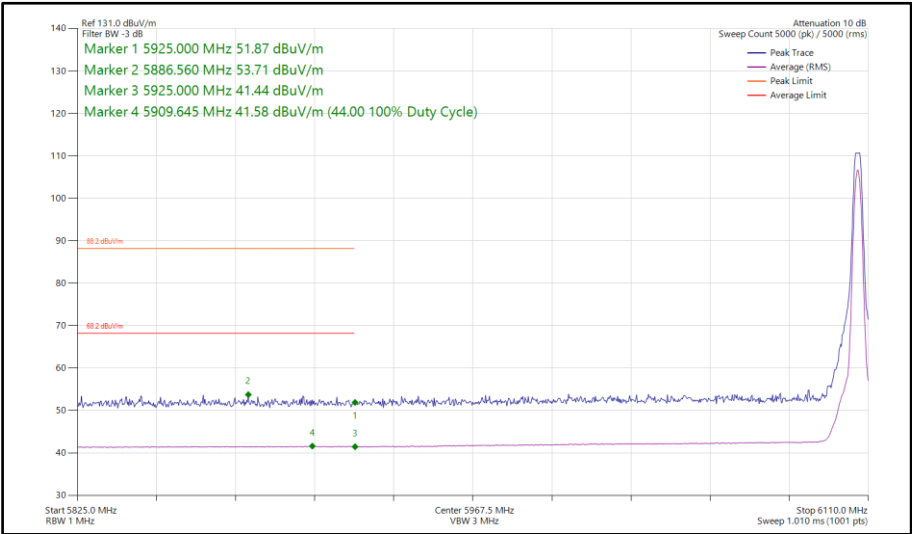


Figure 197 - LE2M, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

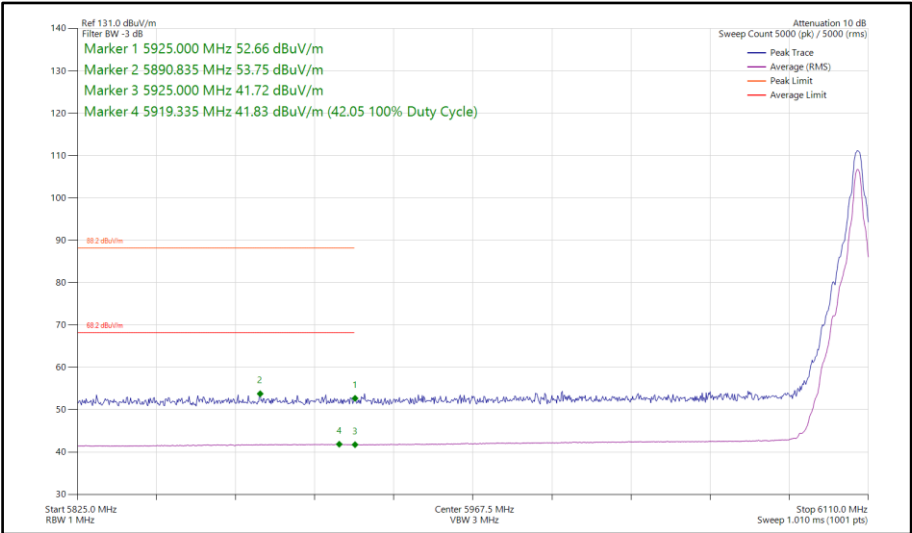


Figure 198 - HDT3, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

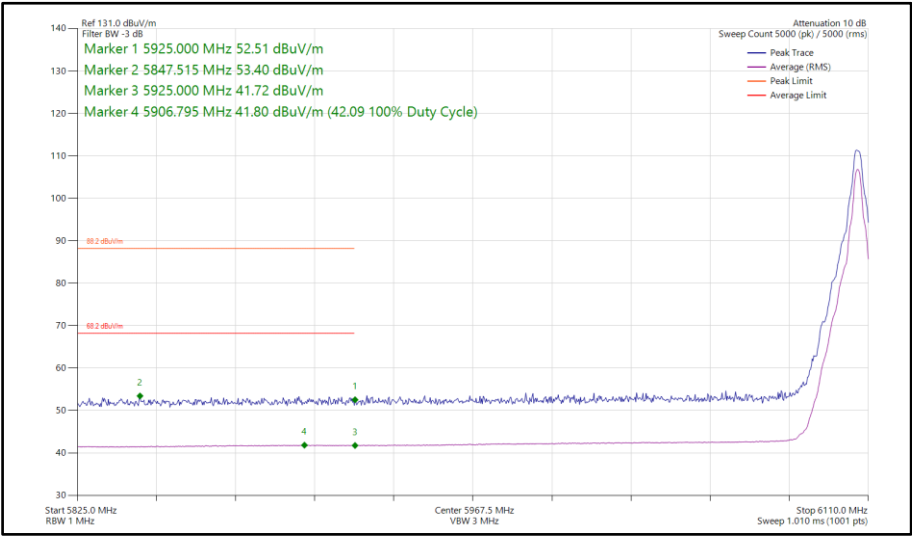


Figure 199 - HDT4, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

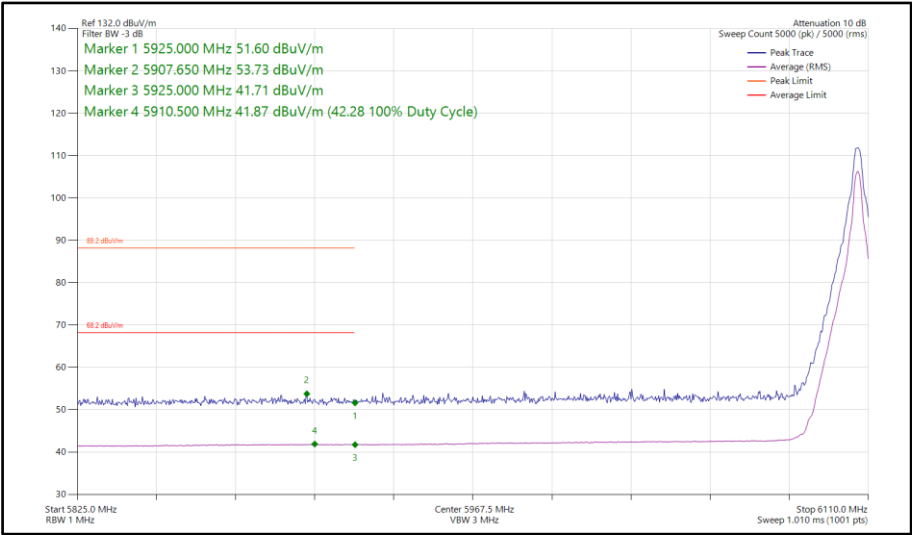


Figure 200 - HDT6, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

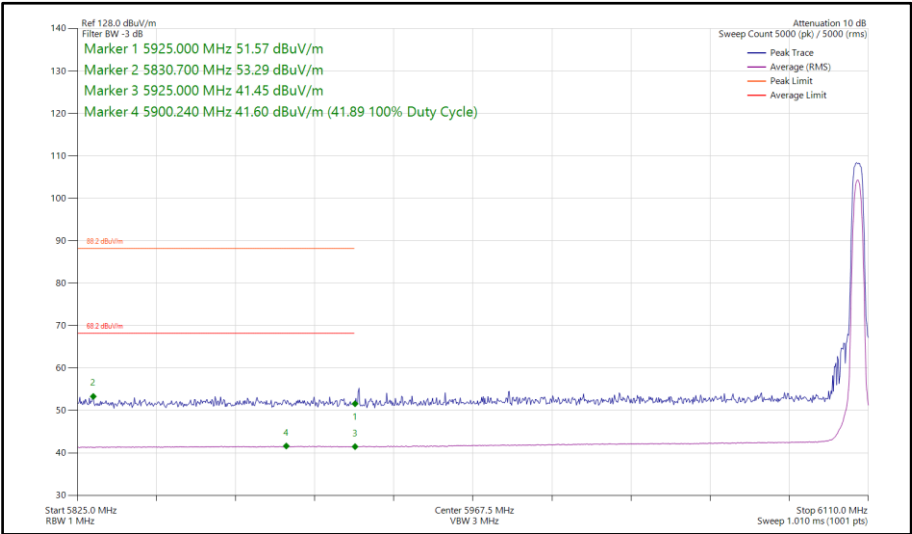


Figure 201 - HDRPS2, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

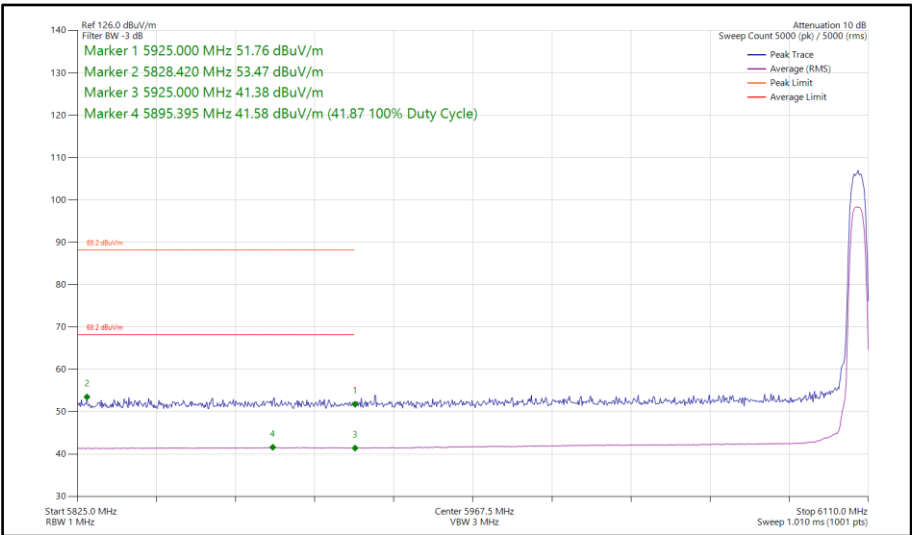


Figure 202 - HDRPM12, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

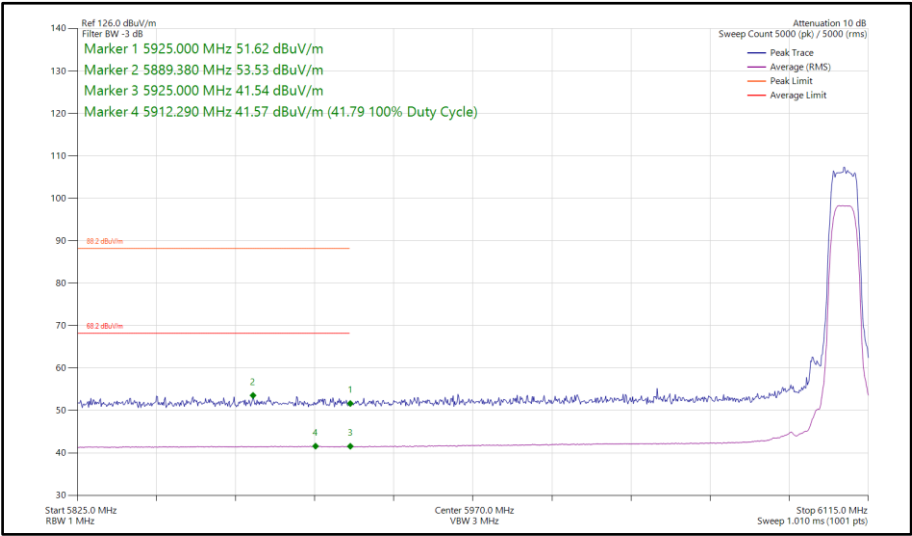


Figure 203 - HDRPL8, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

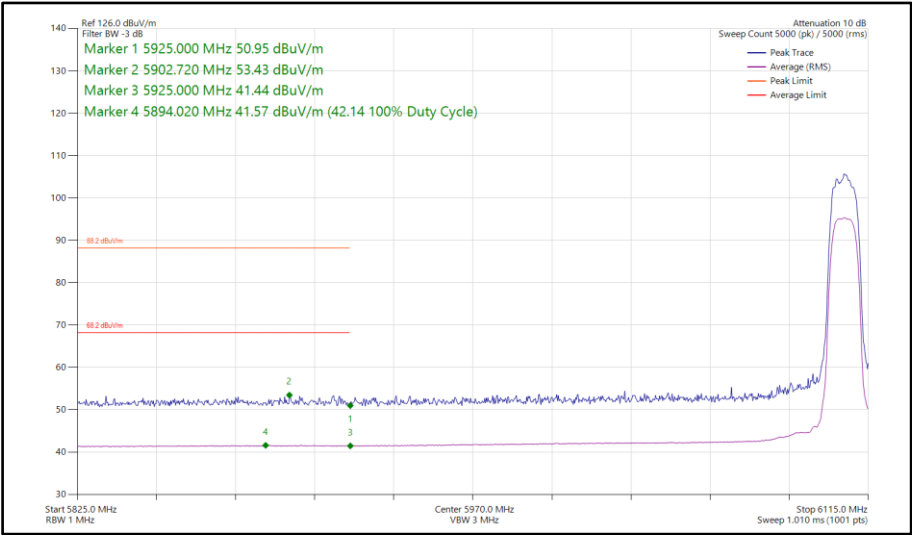


Figure 204 - HDRPL24, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

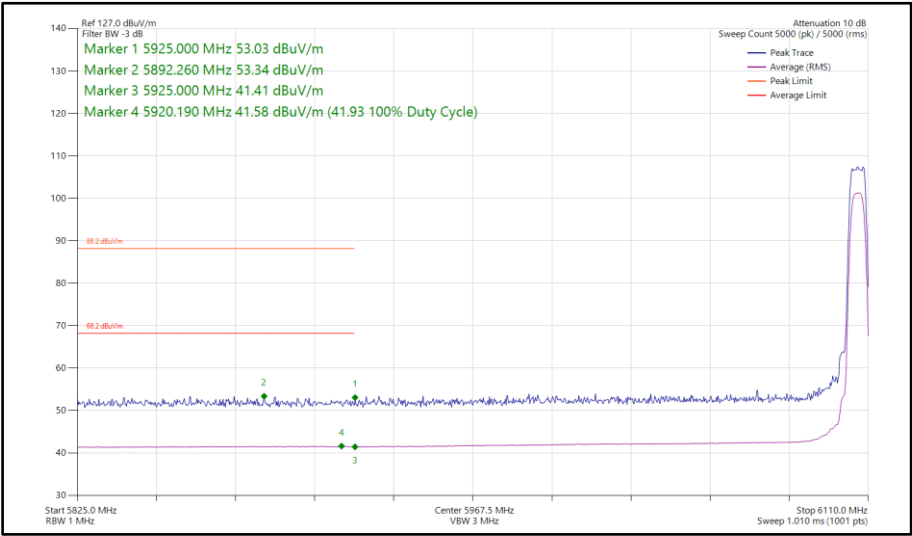


Figure 205 - XHDRPM8, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

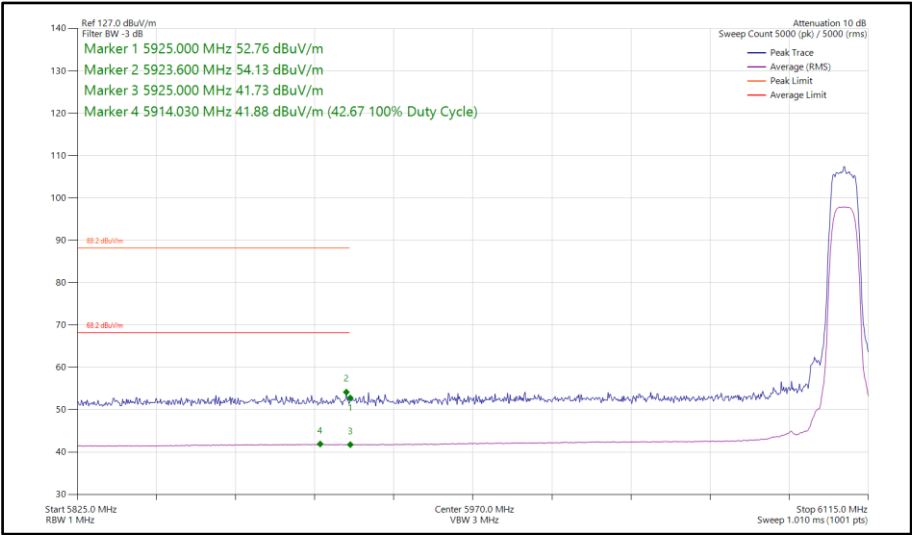


Figure 206 - XHDRPL24, SISO, Core 0 - 6106 MHz
Band Edge Frequency 5925 MHz

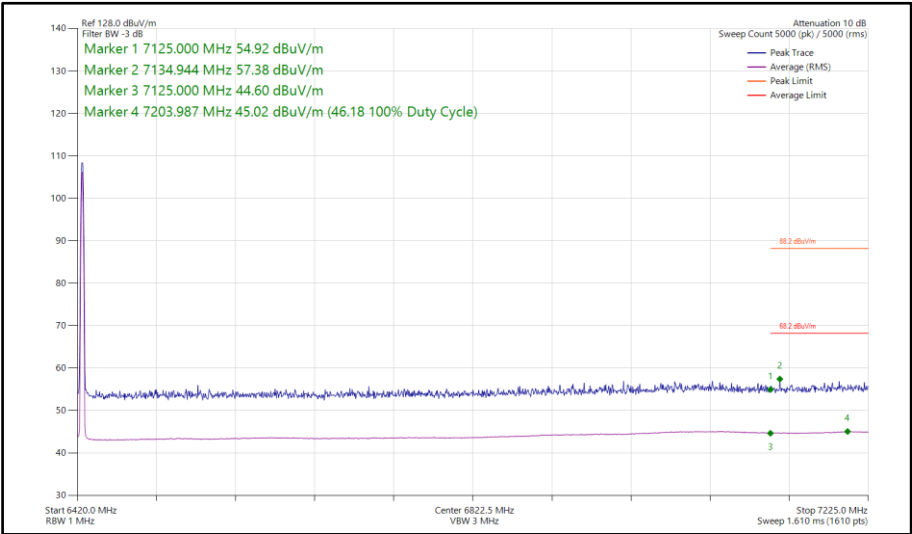


Figure 207 - DH5, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

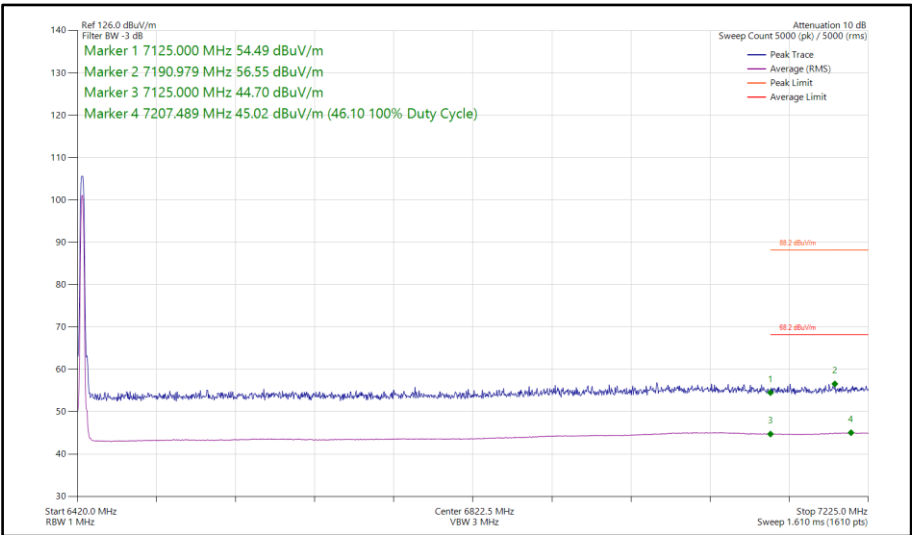


Figure 208 - HDR4, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

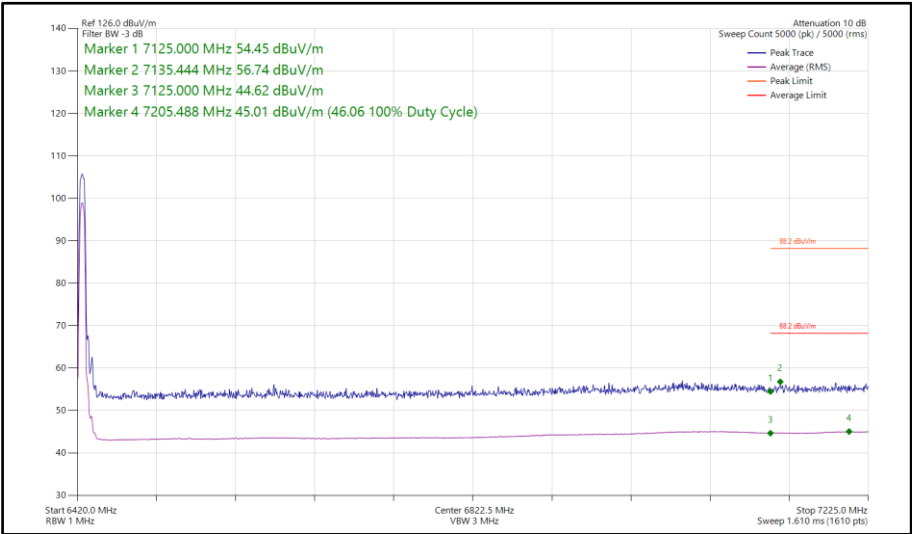


Figure 209 - HDR8, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

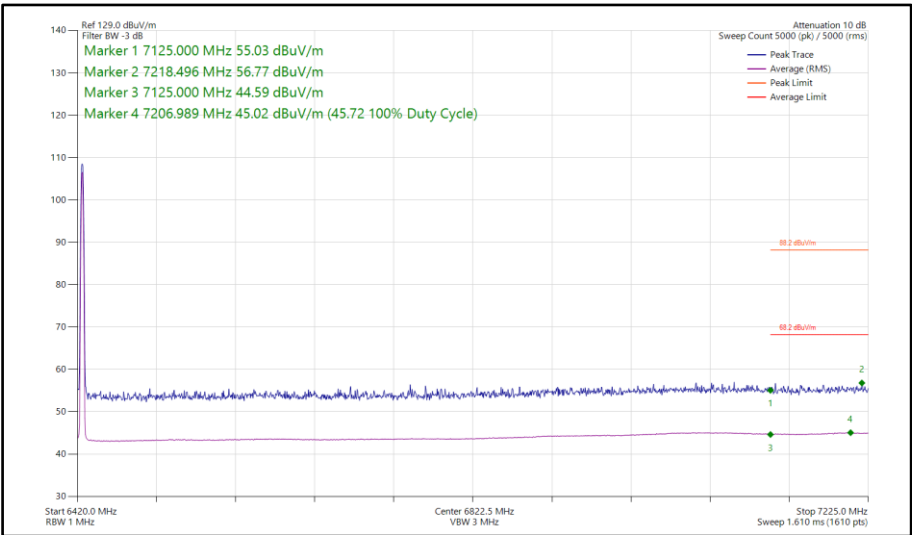


Figure 210 - LE1M, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

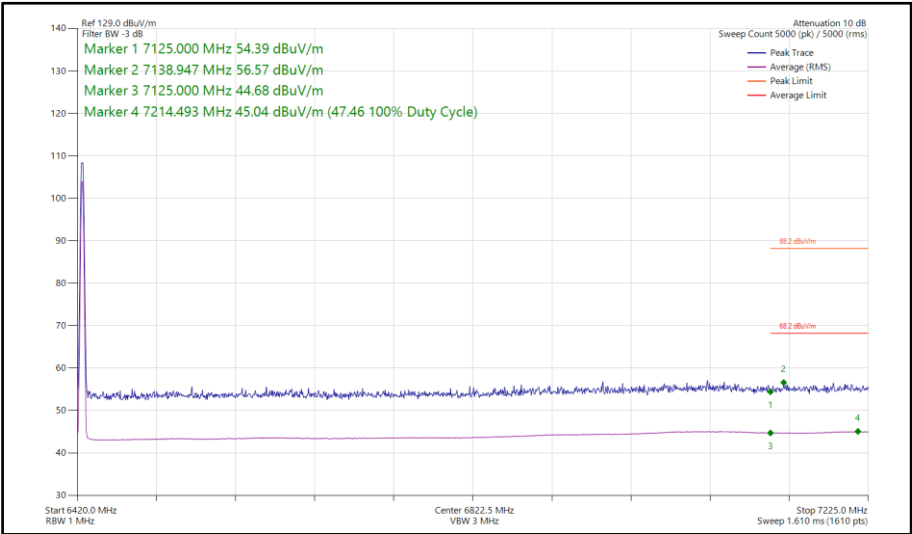


Figure 211 - LE2M, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

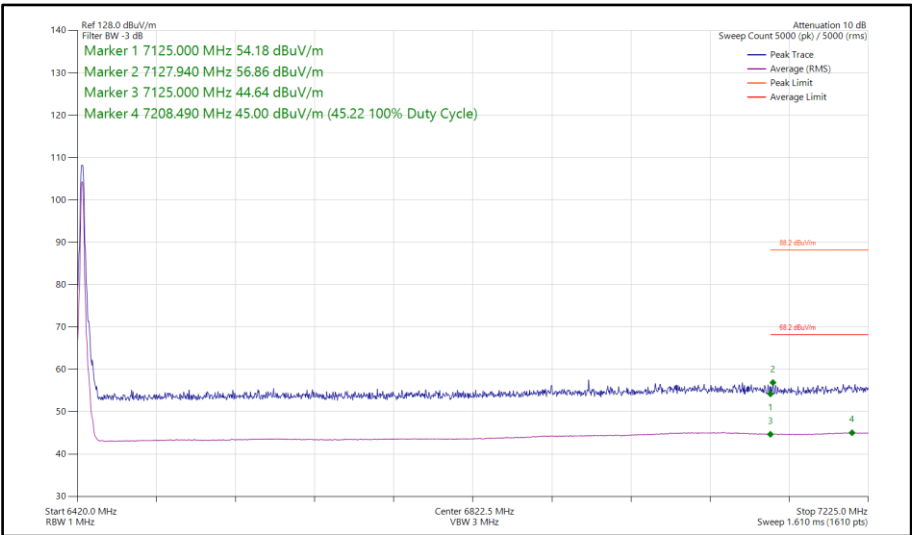


Figure 212 - HDT3, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

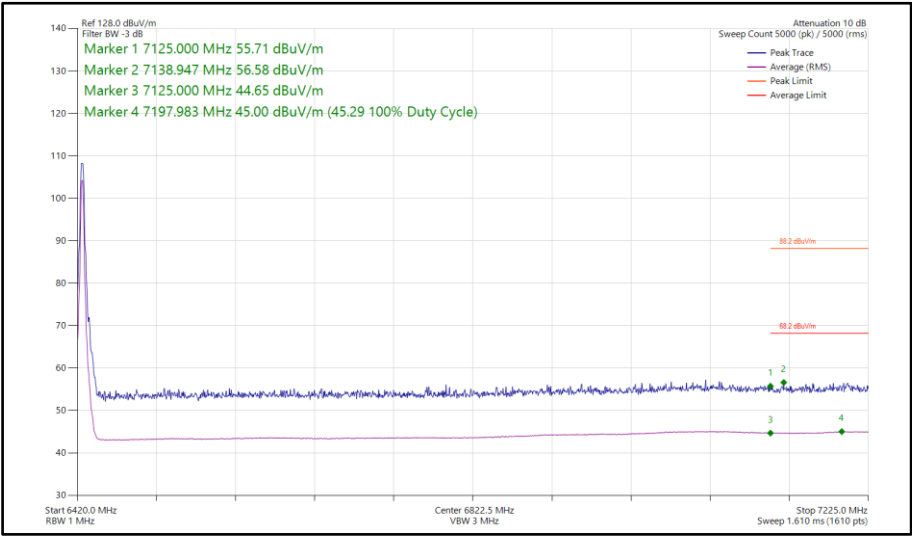


Figure 213 - HDT4, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

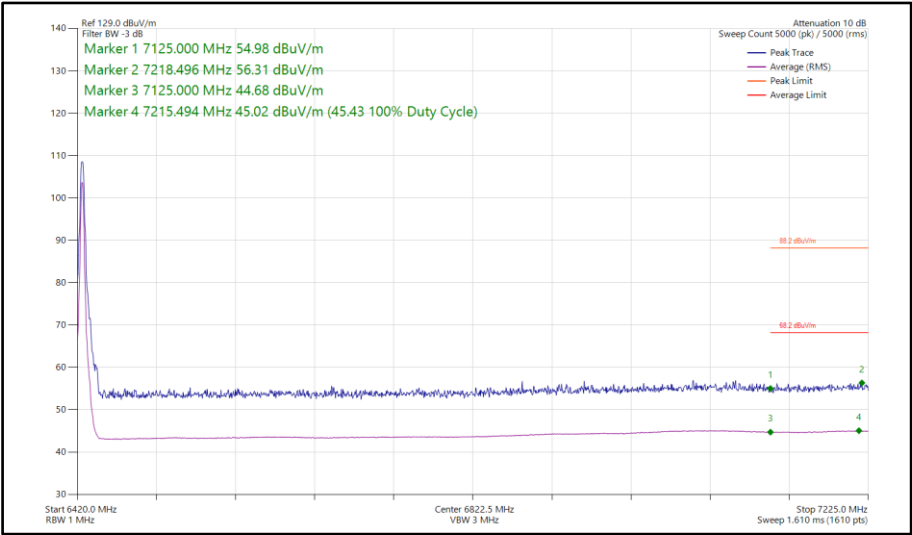


Figure 214 - HDT6, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

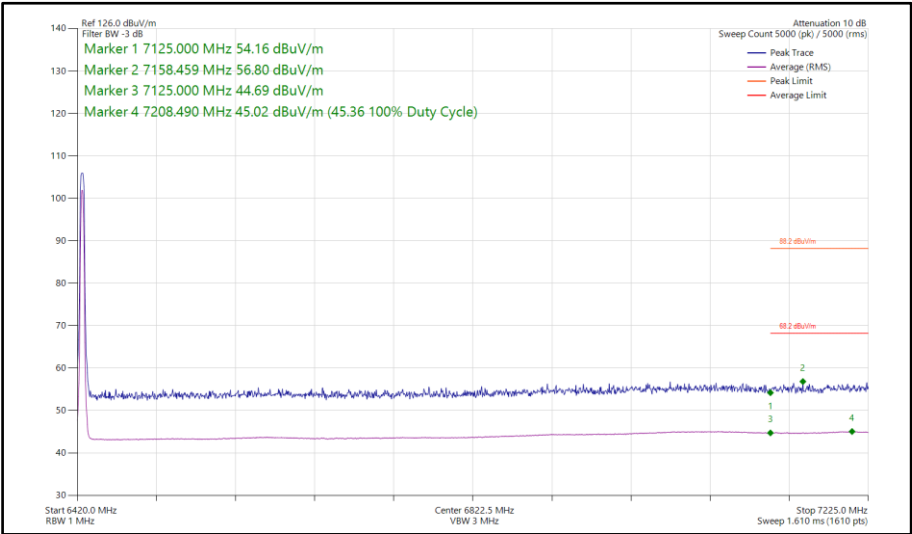


Figure 215 - HDRPS2, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

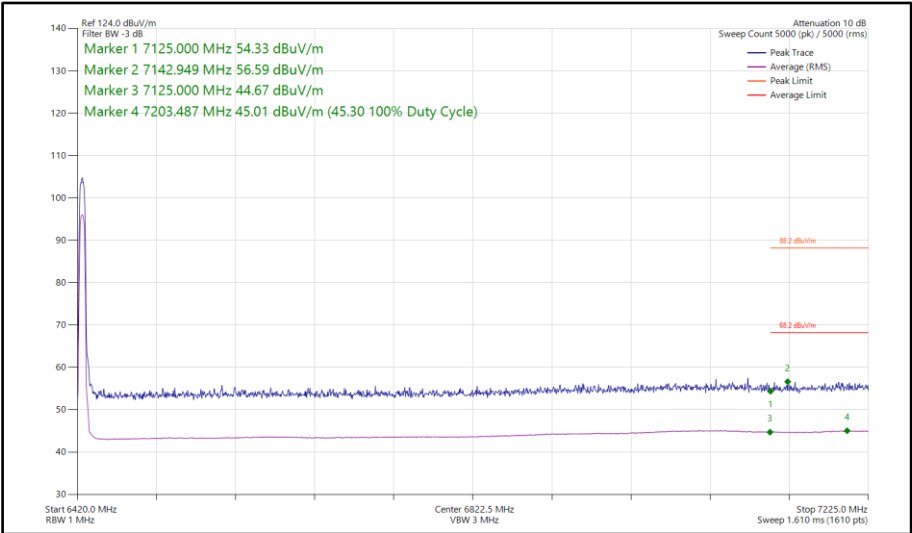


Figure 216 - HDRPM12, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

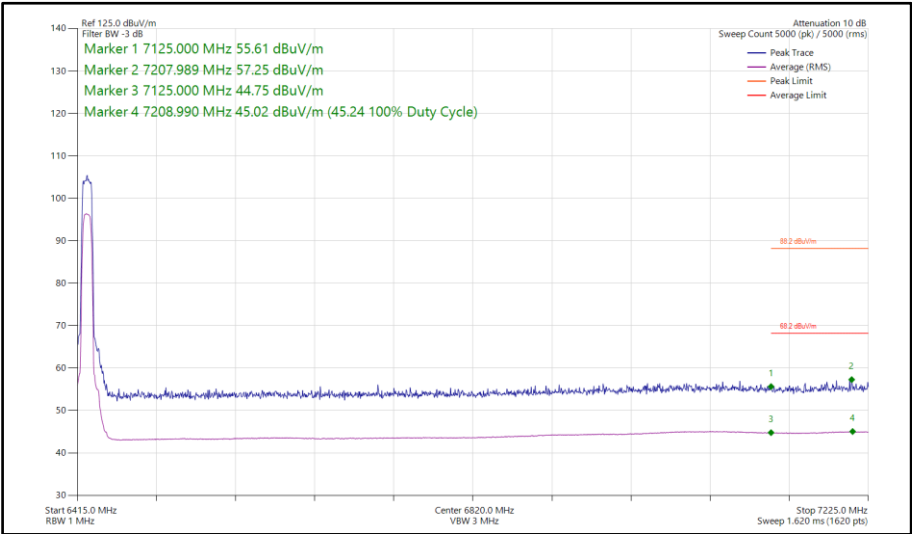


Figure 217 - HDRPL8, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

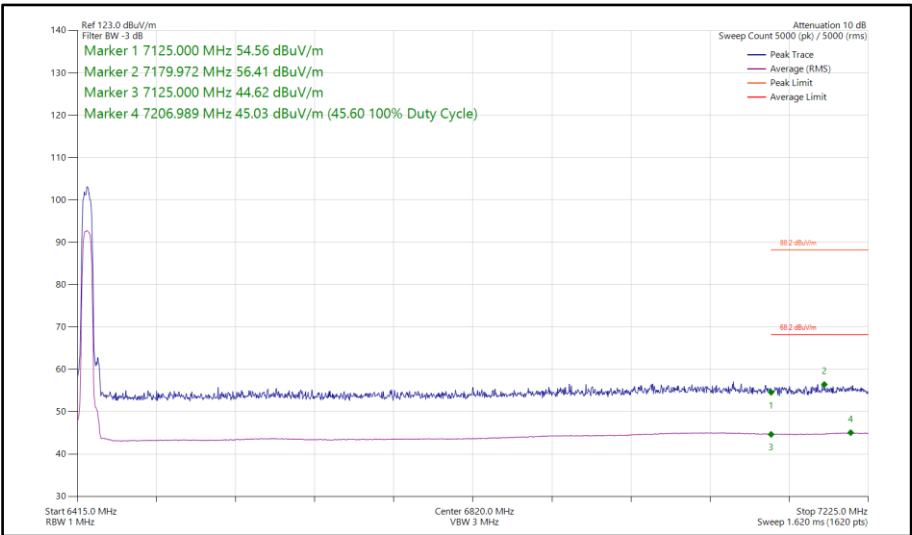


Figure 218 - HDRPL24, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

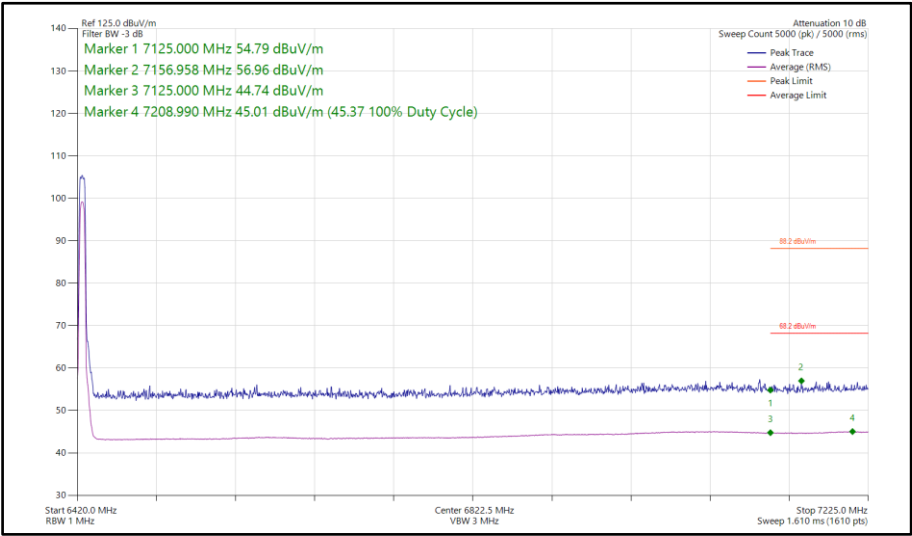


Figure 219 - XHDRPM8, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz

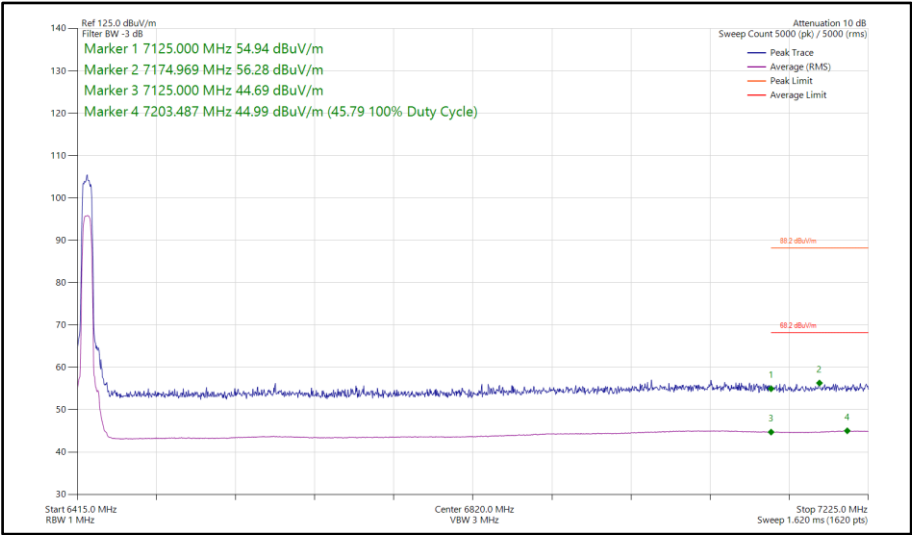


Figure 220 - XHDRPL24, SISO, Core 0 - 6425 MHz
Band Edge Frequency 7125 MHz



iPA - Core 1 (SISO)

Mode	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBμV/m)	Average Level (dBuV/m)
Static	DH5	6106	5925	53.84	42.96
Static	HDR4	6106	5925	53.87	42.92
Static	HDR8	6106	5925	53.56	42.89
Static	LE1M	6106	5925	53.70	42.53
Static	LE2M	6106	5925	53.75	44.26
Static	HDT3	6106	5925	54.45	42.05
Static	HDT4	6106	5925	53.89	42.12
Static	HDT6	6106	5925	54.32	42.22
Static	HDRPS2	6106	5925	54.00	42.17
Static	HDRPM12	6106	5925	54.03	42.09
Static	HDRPL8	6106	5925	53.42	42.02
Static	HDRPL24	6106	5925	53.73	42.37
Static	XHDRPM8	6106	5925	53.55	42.18
Static	XHDRPL24	6106	5925	53.60	42.60
Static	DH5	6425	7125	56.31	46.22
Static	HDR4	6425	7125	57.16	46.08
Static	HDR8	6425	7125	56.39	46.08
Static	LE1M	6425	7125	56.83	45.72
Static	LE2M	6425	7125	57.03	47.46
Static	HDT3	6425	7125	57.08	45.22
Static	HDT4	6425	7125	56.78	45.29
Static	HDT6	6425	7125	56.93	45.41
Static	HDRPS2	6425	7125	56.91	45.35
Static	HDRPM12	6425	7125	56.49	45.30
Static	HDRPL8	6425	7125	56.69	45.18
Static	HDRPL24	6425	7125	56.81	45.55
Static	XHDRPM8	6425	7125	56.42	45.37
Static	XHDRPL24	6425	7125	57.27	45.77

Table 154 - SISO Authorised Band Edge Results

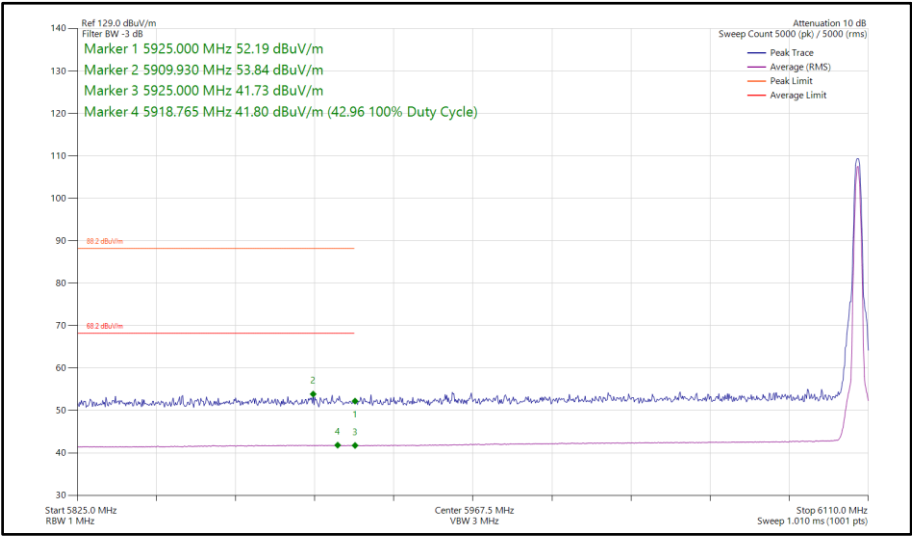


Figure 221 - DH5, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

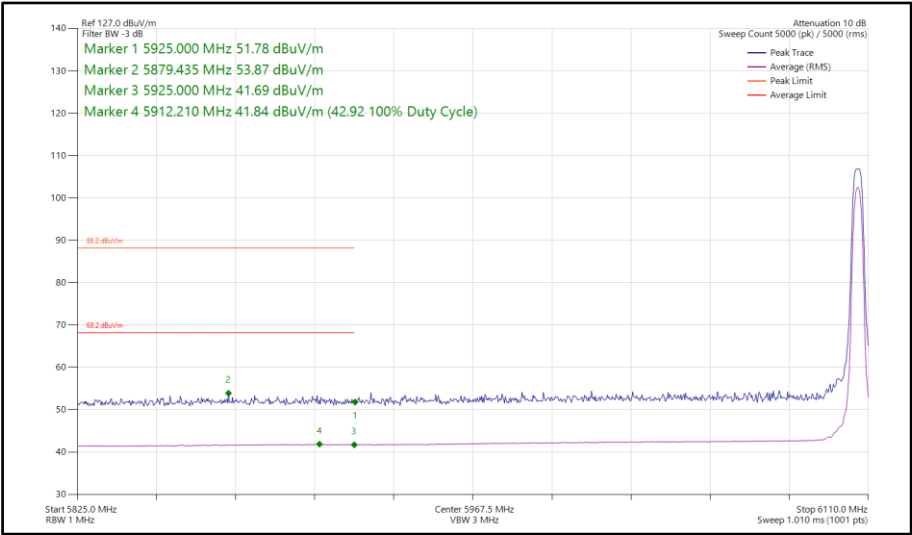


Figure 222 - HDR4, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

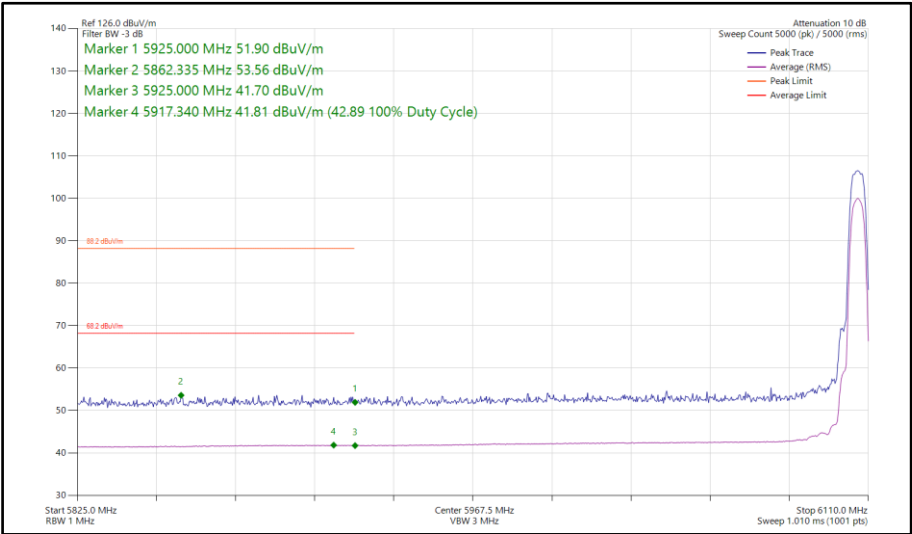


Figure 223 - HDR8, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

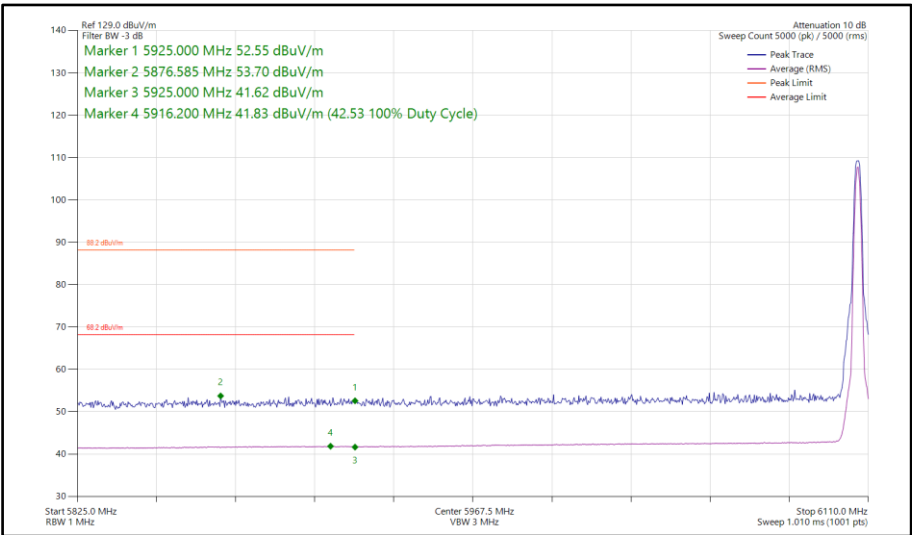


Figure 224 - LE1M, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

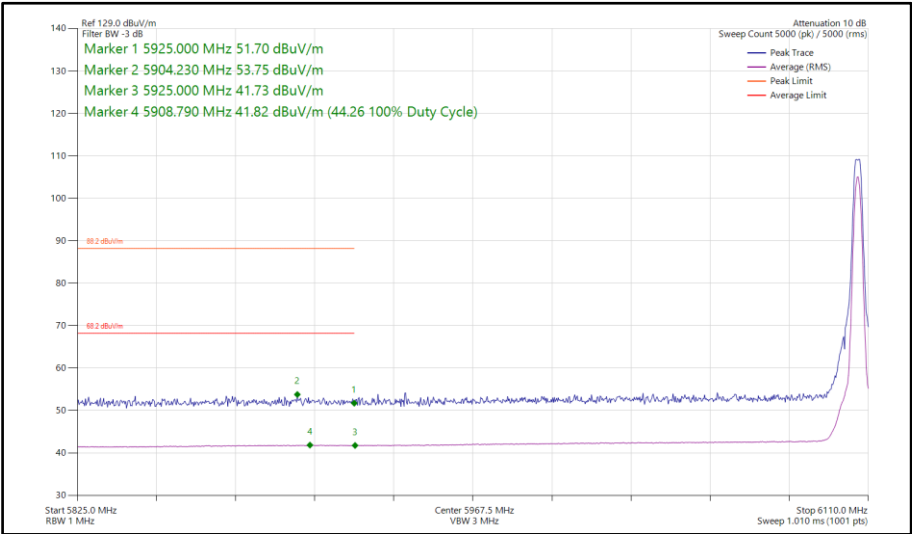


Figure 225 - LE2M, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

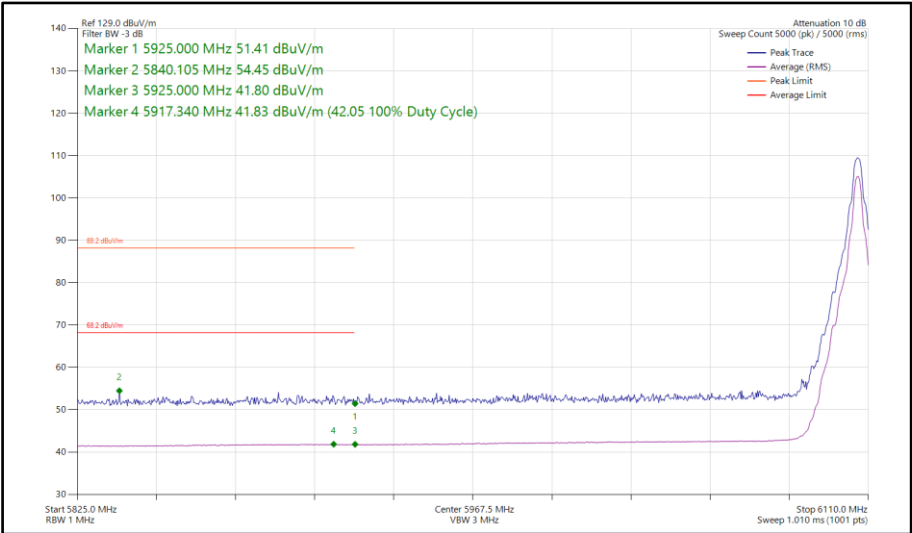


Figure 226 - HDT3, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

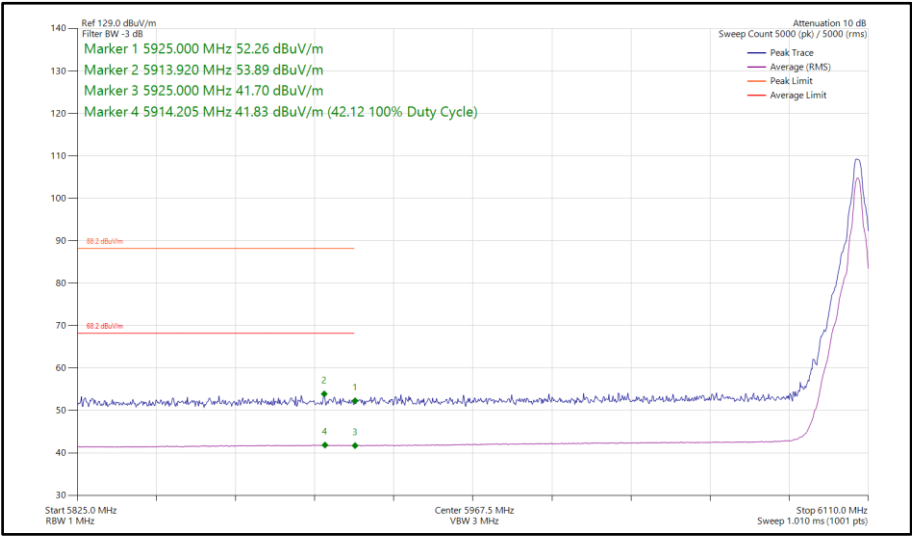


Figure 227 - HDT4, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

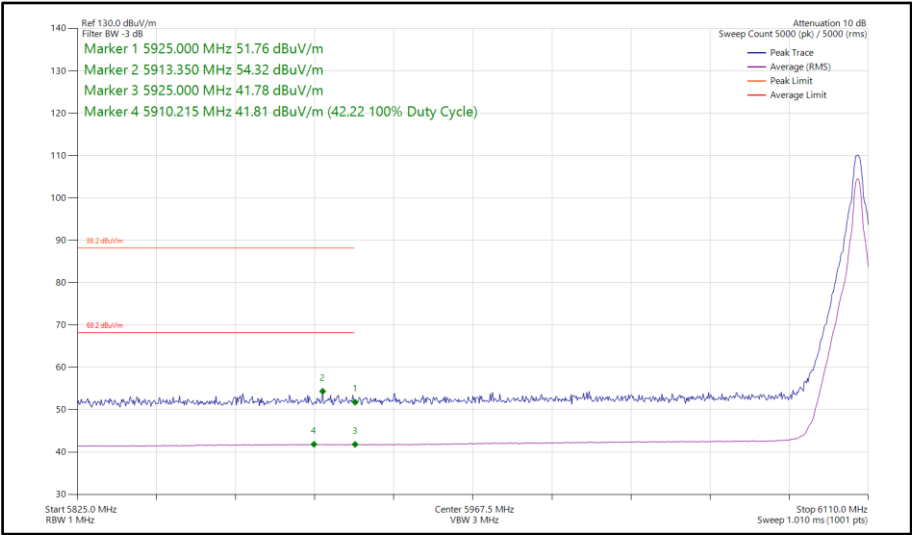


Figure 228 - HDT6, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

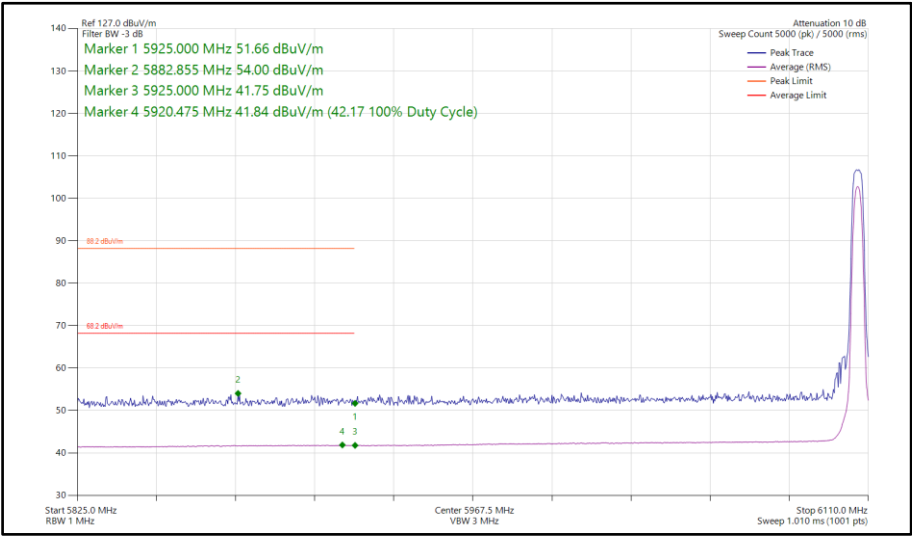


Figure 229 - HDRPS2, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

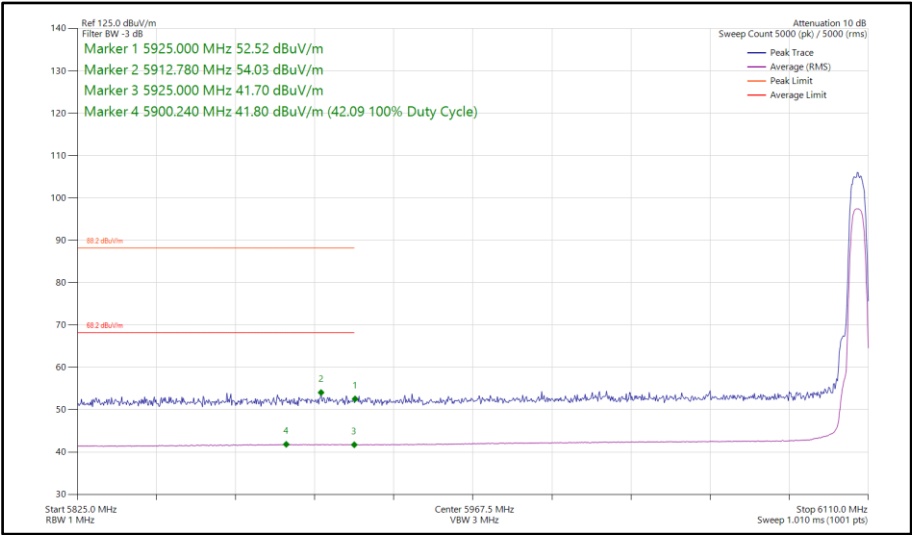


Figure 230 - HDRPM12, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

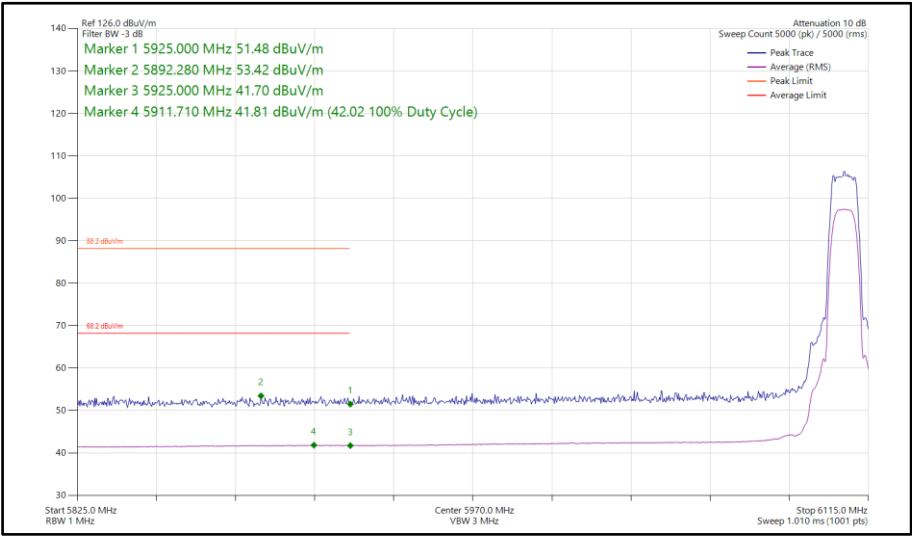


Figure 231 - HDRPL8, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

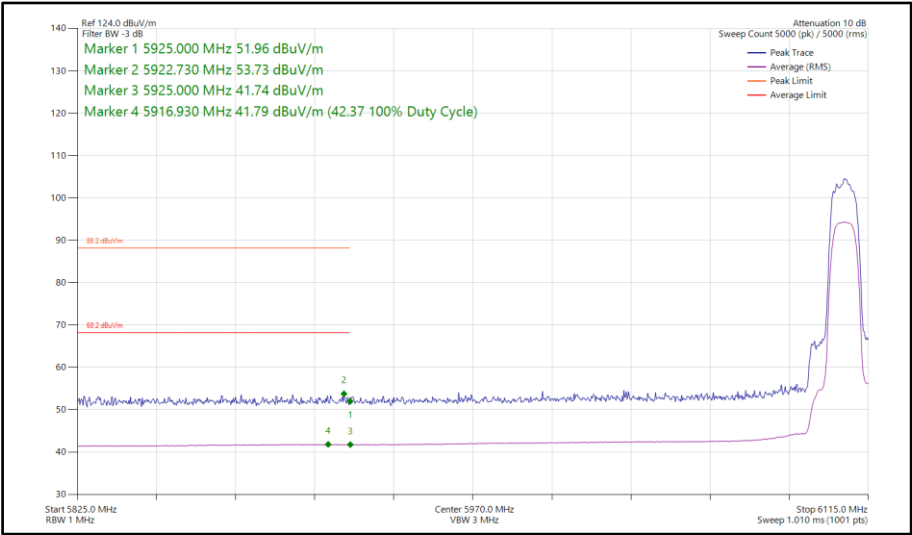


Figure 232 - HDRPL24, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz

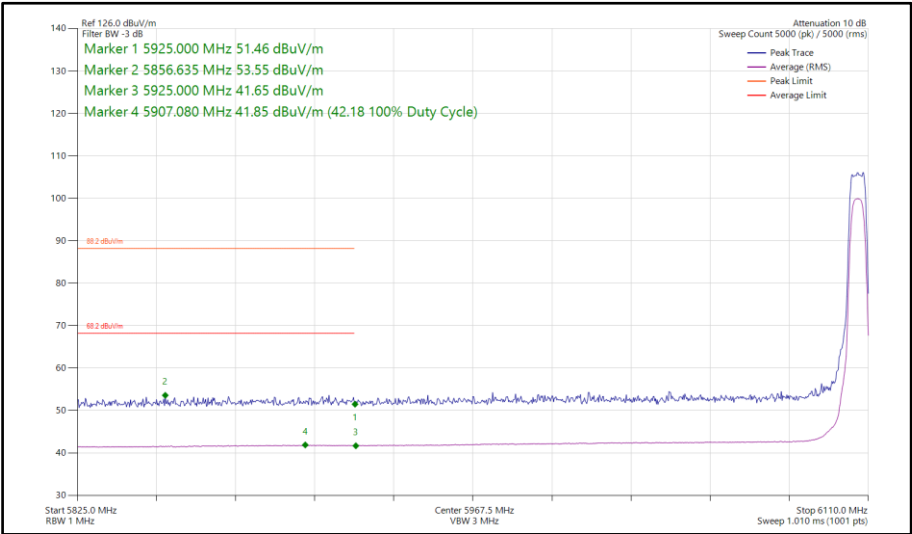


**Figure 233 - XHDRPM8, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz**

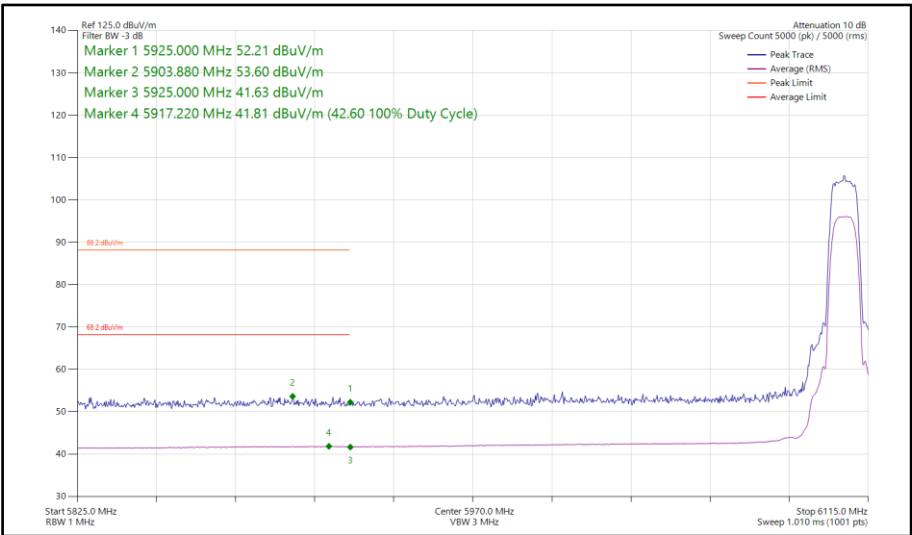


**Figure 234 - XHDRPL24, SISO, Core 1 - 6106 MHz
Band Edge Frequency 5925 MHz**

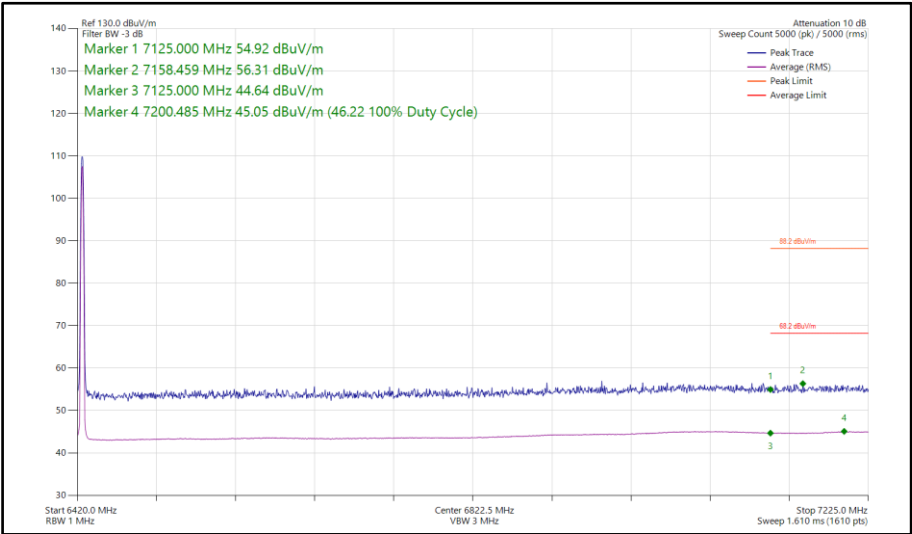


Figure 235 - DH5, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

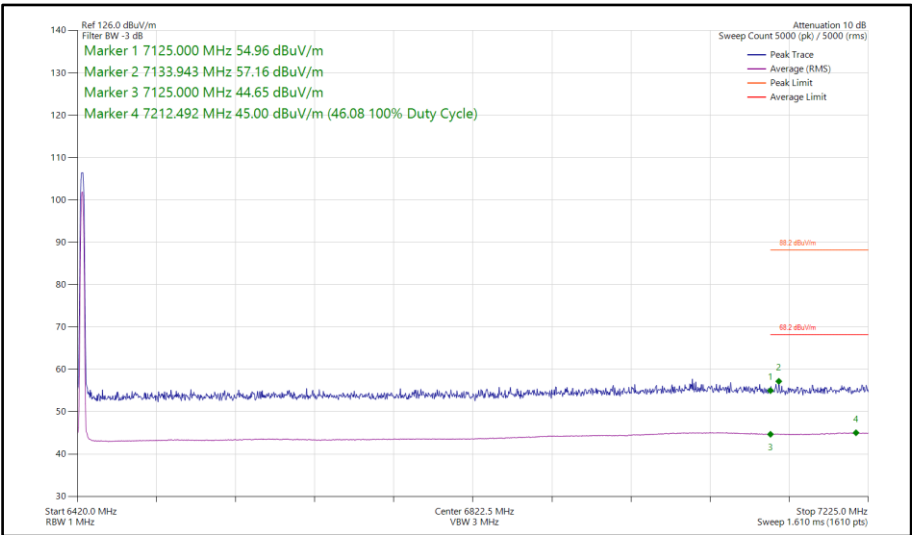


Figure 236 - HDR4, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

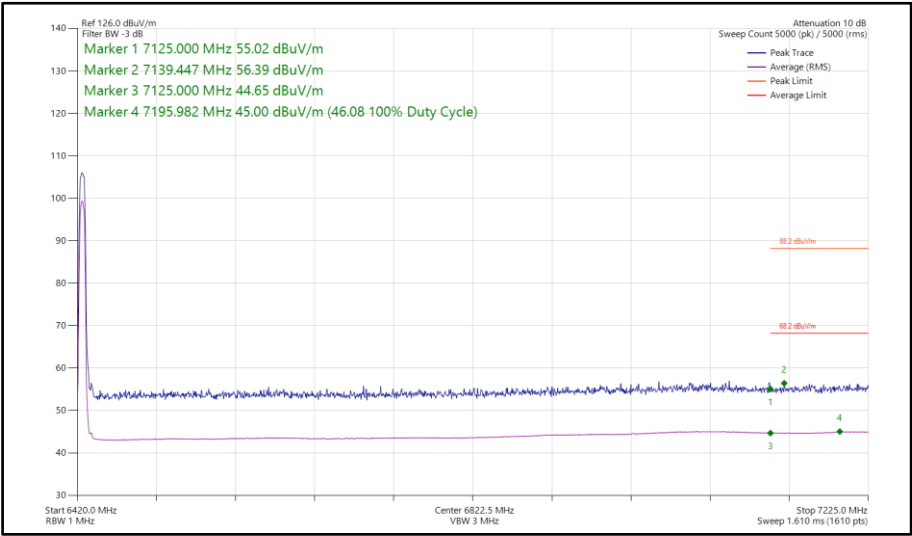


Figure 237 - HDR8, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

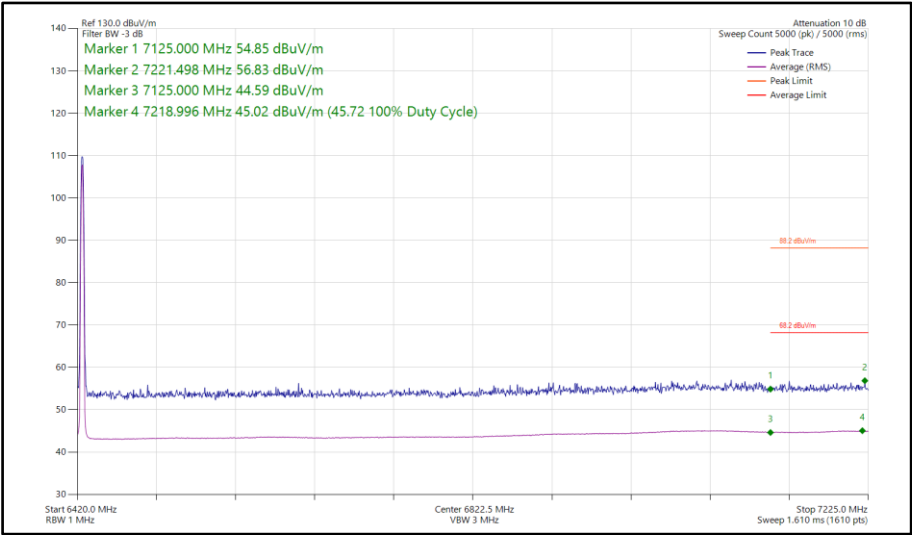


Figure 238 - LE1M, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

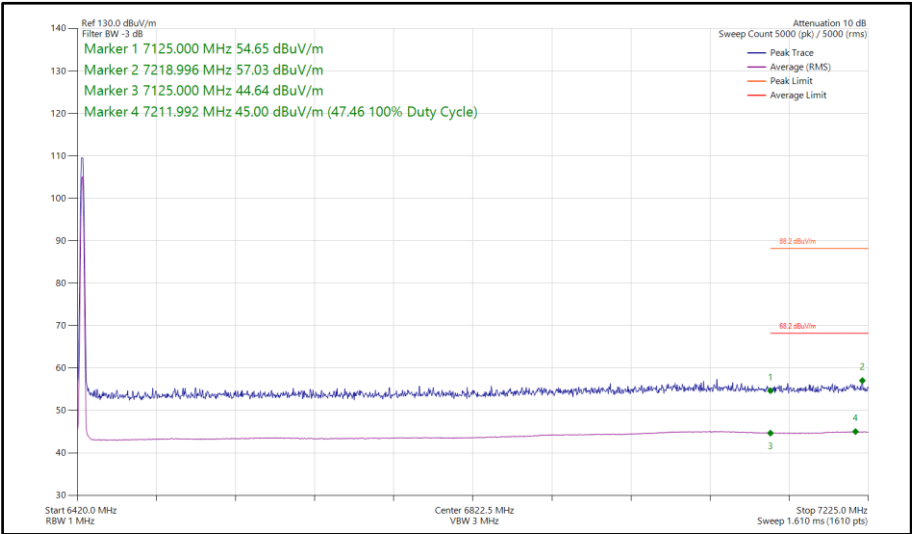


Figure 239 - LE2M, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

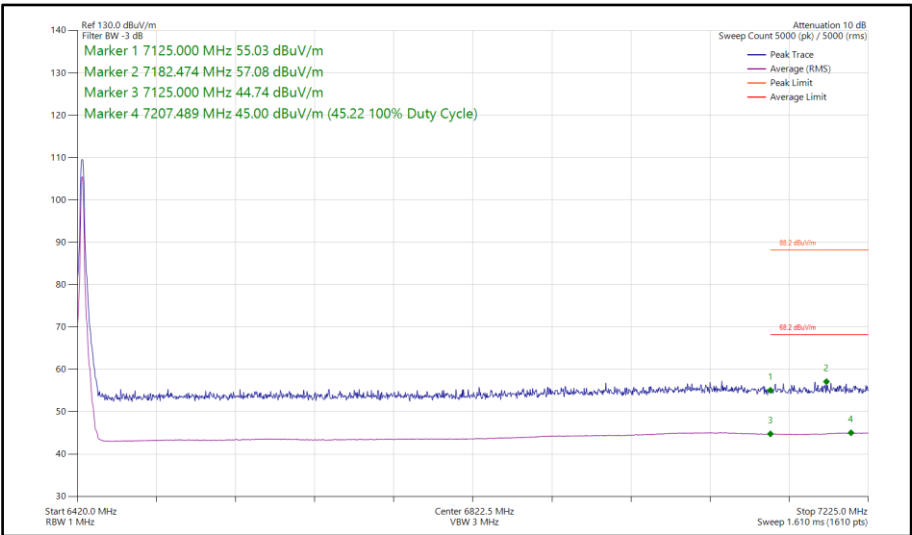


Figure 240 - HDT3, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

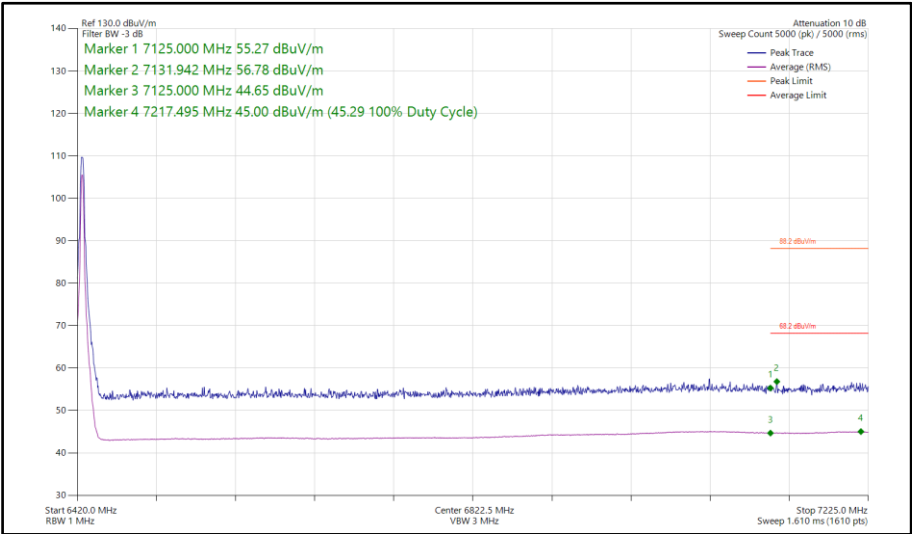


Figure 241 - HDT4, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

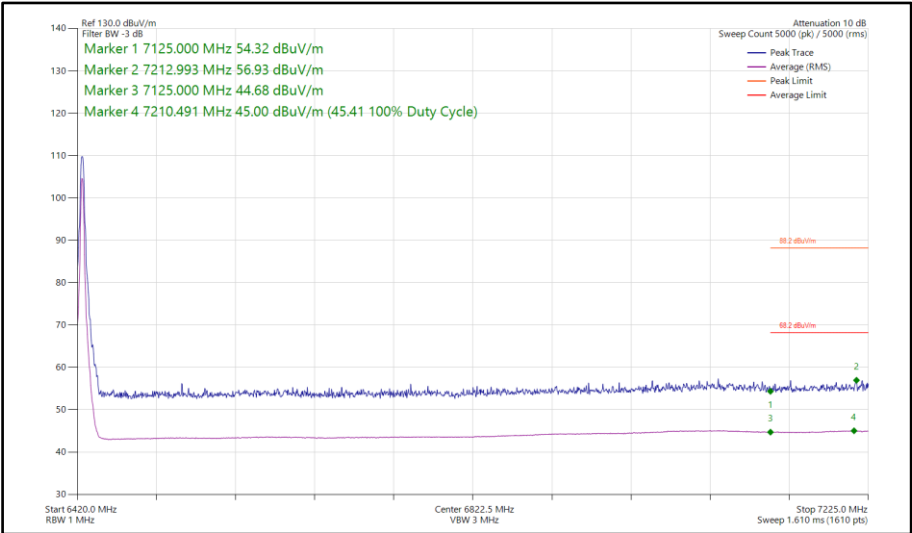


Figure 242 - HDT6, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

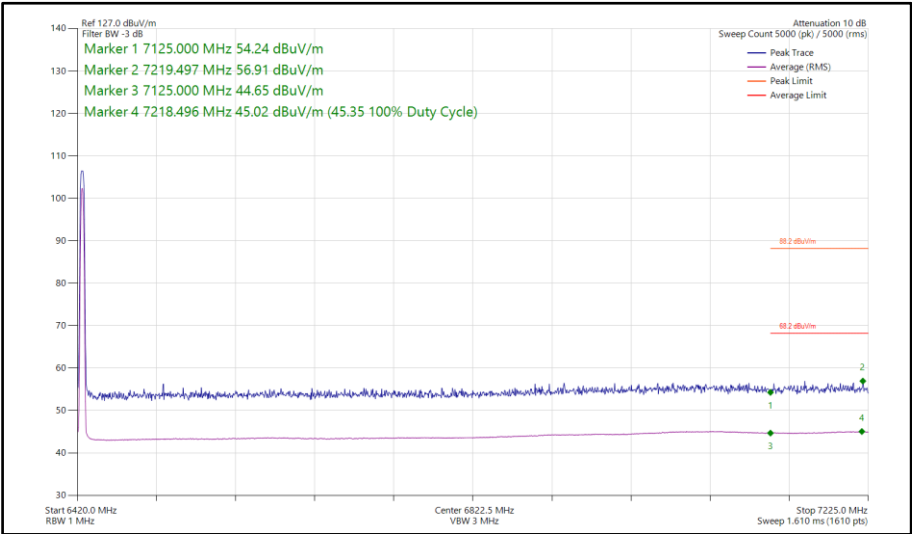


Figure 243 - HDRPS2, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

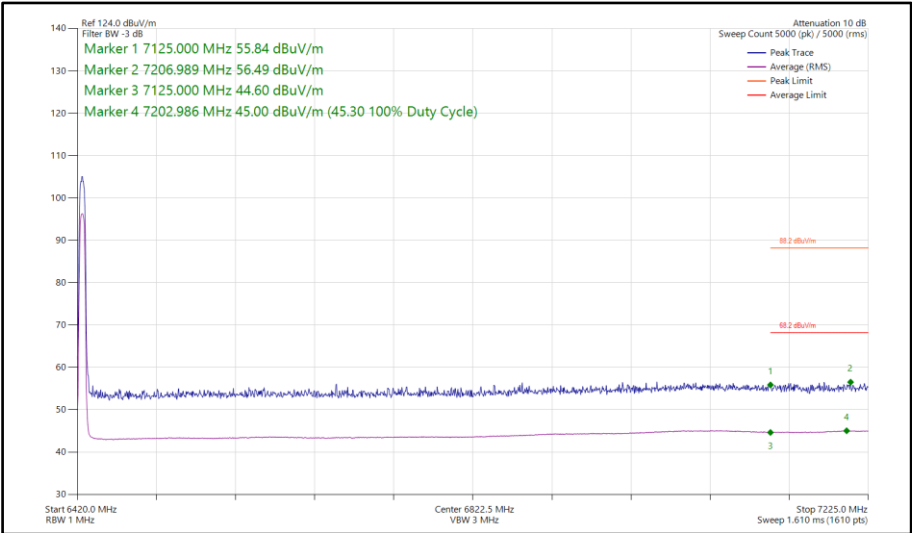


Figure 244 - HDRPM12, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

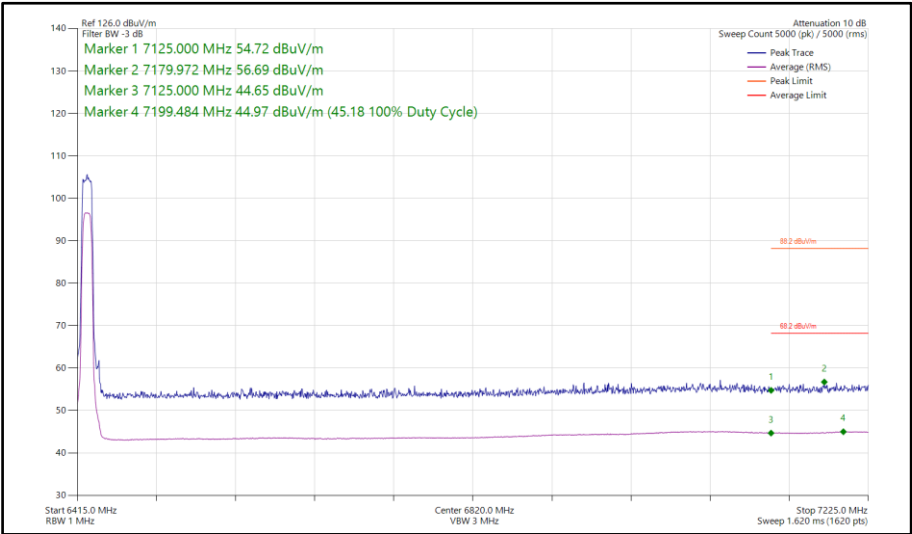


Figure 245 - HDRPL8, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

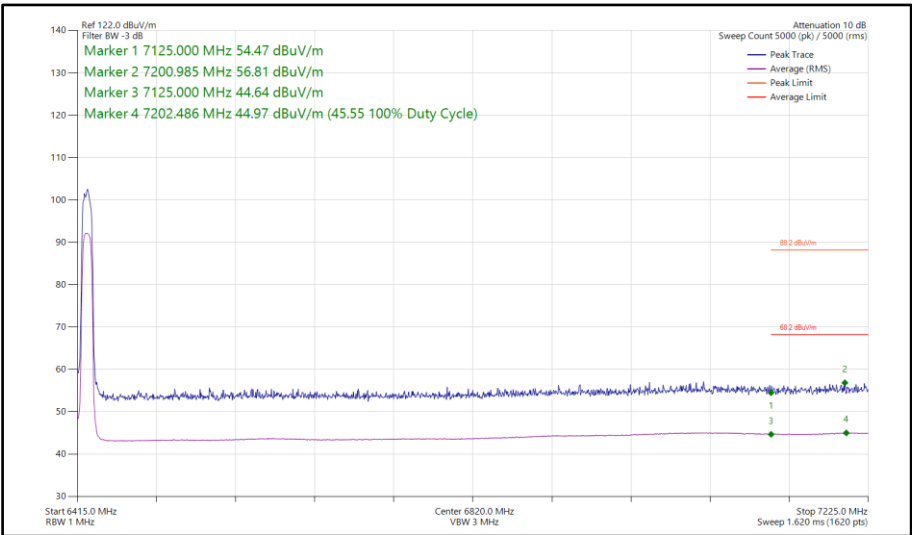


Figure 246 - HDRPL24, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz

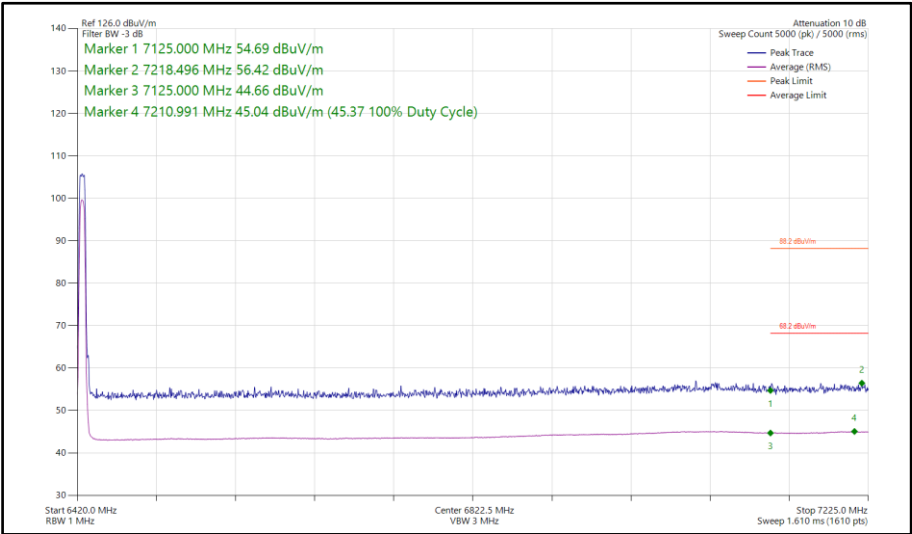


**Figure 247 - XHDRPM8, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz**

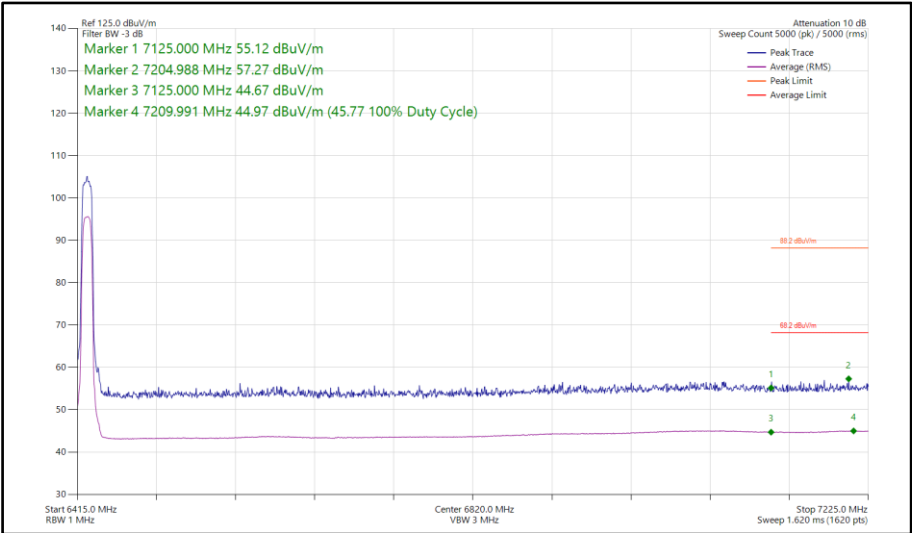


**Figure 248 - XHDRPL24, SISO, Core 1 - 6425 MHz
Band Edge Frequency 7125 MHz**



iPA - Core 0-1 (MIMO)

Mode	Packet Type	TX Frequency (MHz)	Band Edge Frequency (MHz)	Peak Level (dBμV/m)	Average Level (dBuV/m)
Static	DH5	6106	5925	54.12	43.00
Static	HDR4	6106	5925	53.93	42.91
Static	HDR8	6106	5925	53.55	42.91
Static	LE1M	6106	5925	53.99	42.54
Static	LE2M	6106	5925	53.79	44.26
Static	HDT3	6106	5925	53.82	42.05
Static	HDT4	6106	5925	54.55	42.12
Static	HDT6	6106	5925	53.38	42.27
Static	HDRPS2	6106	5925	53.65	42.18
Static	HDRPM12	6106	5925	53.97	42.09
Static	HDRPL8	6106	5925	53.71	42.07
Static	HDRPL24	6106	5925	54.76	42.41
Static	XHDRPM8	6106	5925	54.21	42.21
Static	XHDRPL24	6106	5925	53.45	42.64
Static	DH5	6425	7125	57.21	46.13
Static	HDR4	6425	7125	56.78	46.10
Static	HDR8	6425	7125	57.34	46.07
Static	LE1M	6425	7125	56.55	45.70
Static	LE2M	6425	7125	56.29	47.40
Static	HDT3	6425	7125	56.46	45.21
Static	HDT4	6425	7125	56.74	45.28
Static	HDT6	6425	7125	56.80	45.41
Static	HDRPS2	6425	7125	56.41	45.37
Static	HDRPM12	6425	7125	56.39	45.28
Static	HDRPL8	6425	7125	56.79	45.22
Static	HDRPL24	6425	7125	56.68	45.56
Static	XHDRPM8	6425	7125	56.68	45.33
Static	XHDRPL24	6425	7125	56.54	45.80

Table 155 - MIMO Authorised Band Edge Results

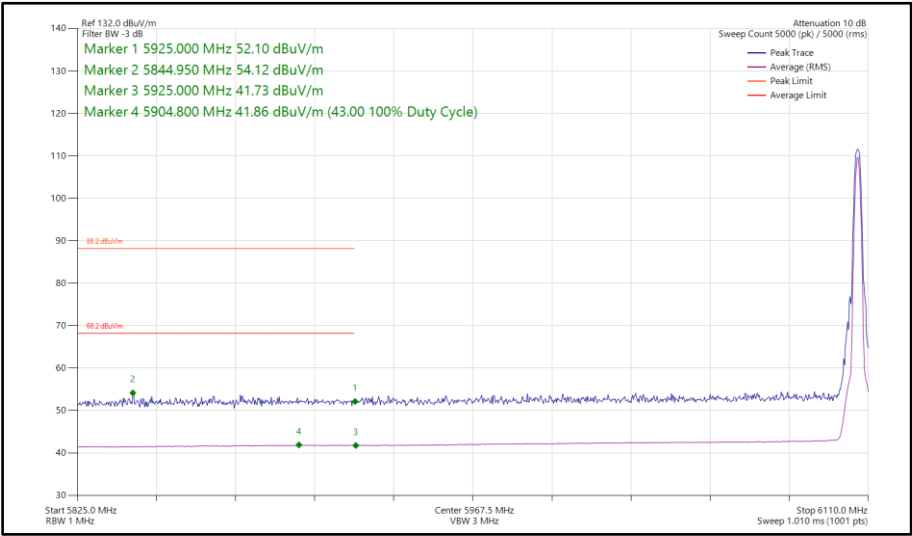


Figure 249 - DH5, MIMO, Core 0-1 - 6106 MHz
Band Edge Frequency 5925 MHz

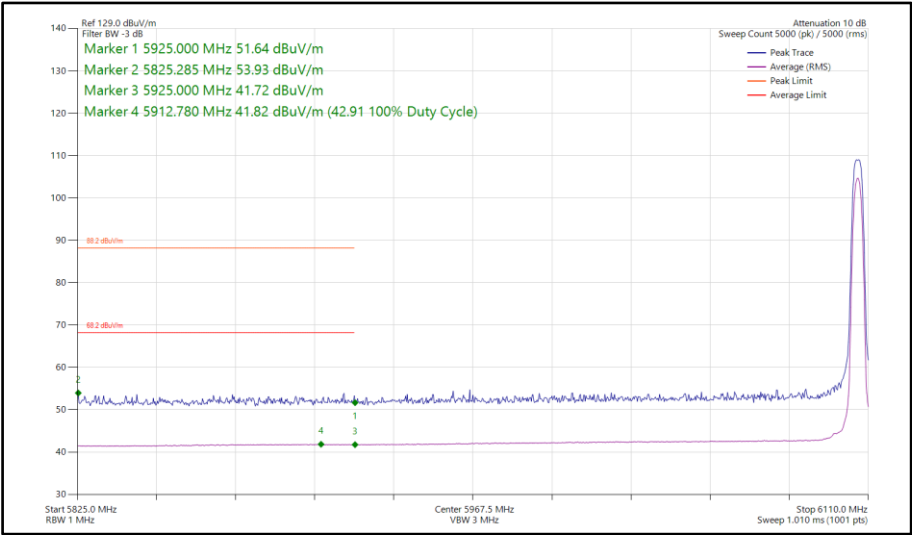


Figure 250 - HDR4, MIMO, Core 0-1 - 6106 MHz
Band Edge Frequency 5925 MHz

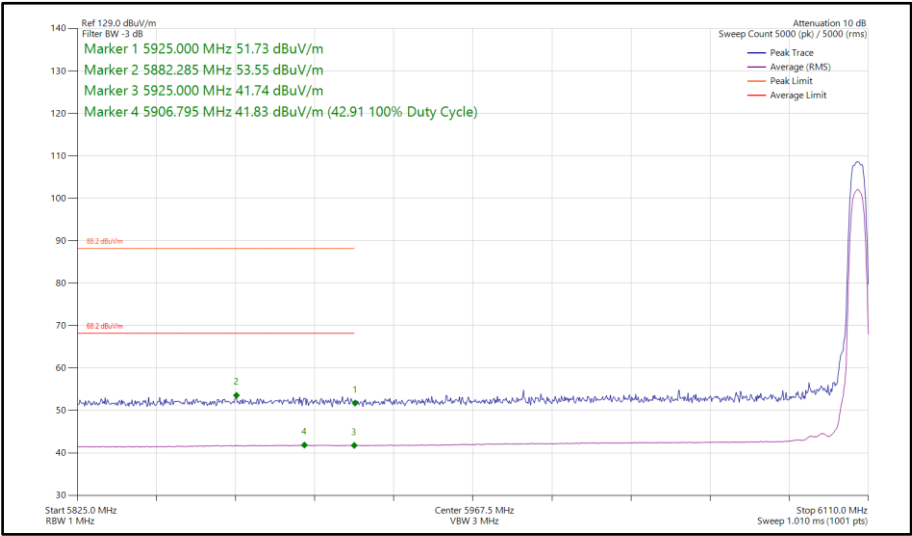


Figure 251 - HDR8, MIMO, Core 0-1 - 6106 MHz
Band Edge Frequency 5925 MHz

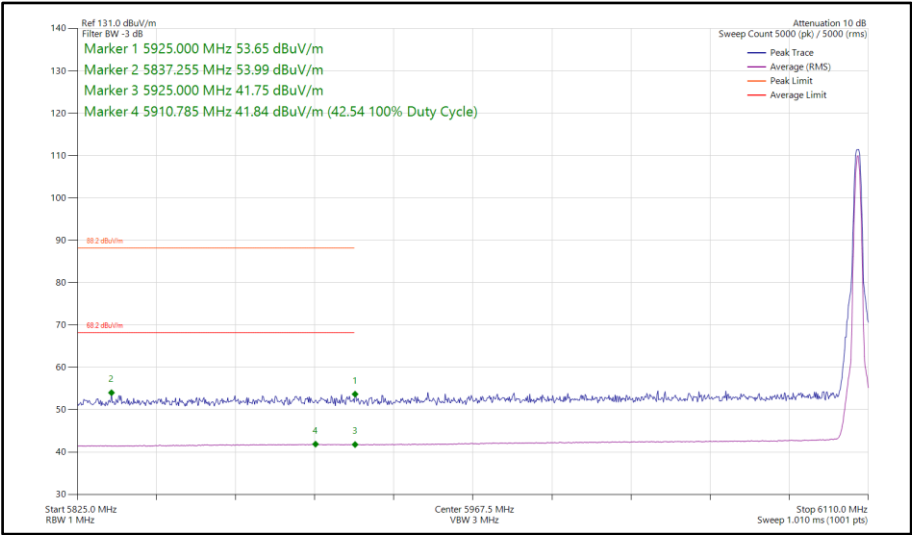


Figure 252 - LE1M, MIMO, Core 0-1 - 6106 MHz
Band Edge Frequency 5925 MHz

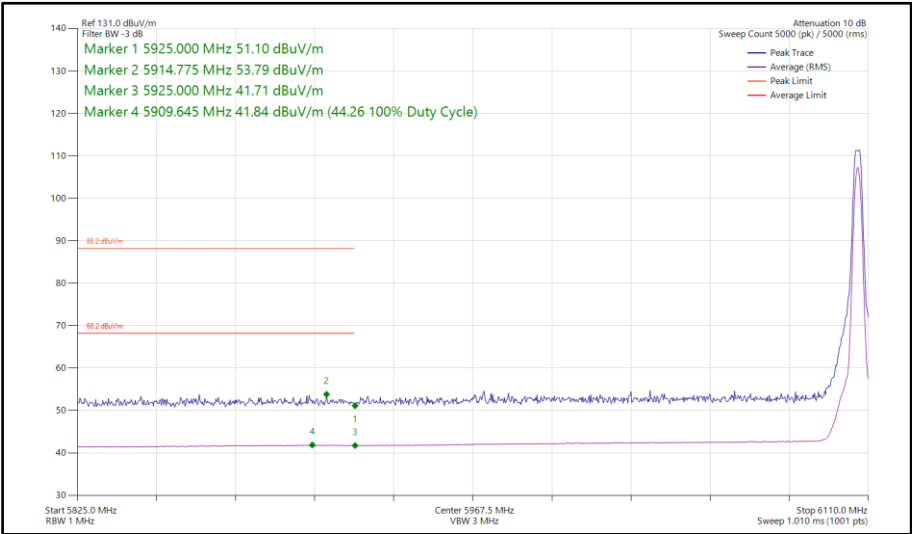


Figure 253 - LE2M, MIMO, Core 0-1 - 6106 MHz
Band Edge Frequency 5925 MHz

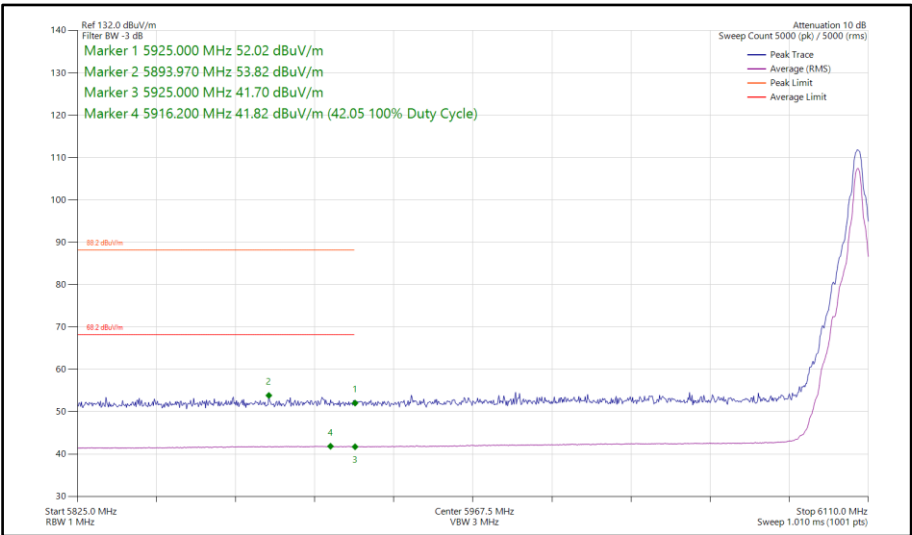


Figure 254 - HDT3, MIMO, Core 0-1 - 6106 MHz
Band Edge Frequency 5925 MHz

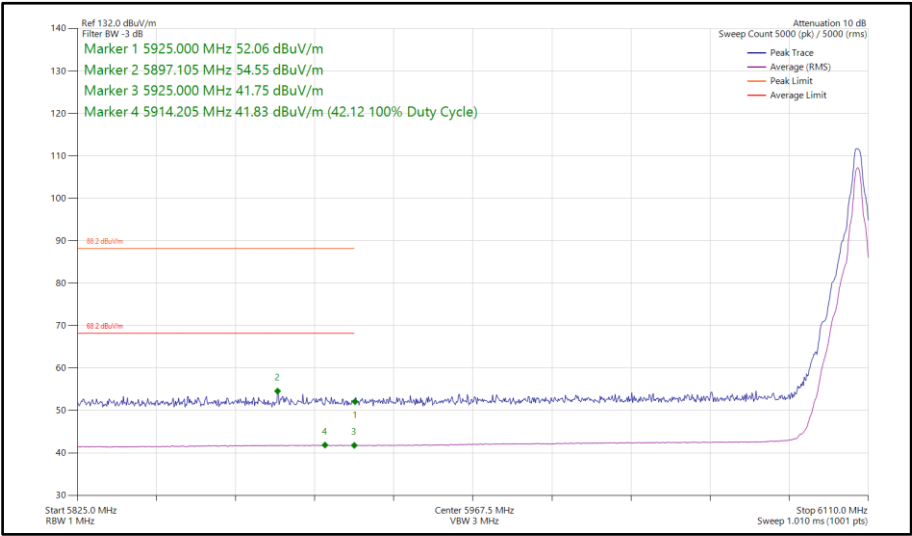


Figure 255 - HDT4, MIMO, Core 0-1 - 6106 MHz
Band Edge Frequency 5925 MHz

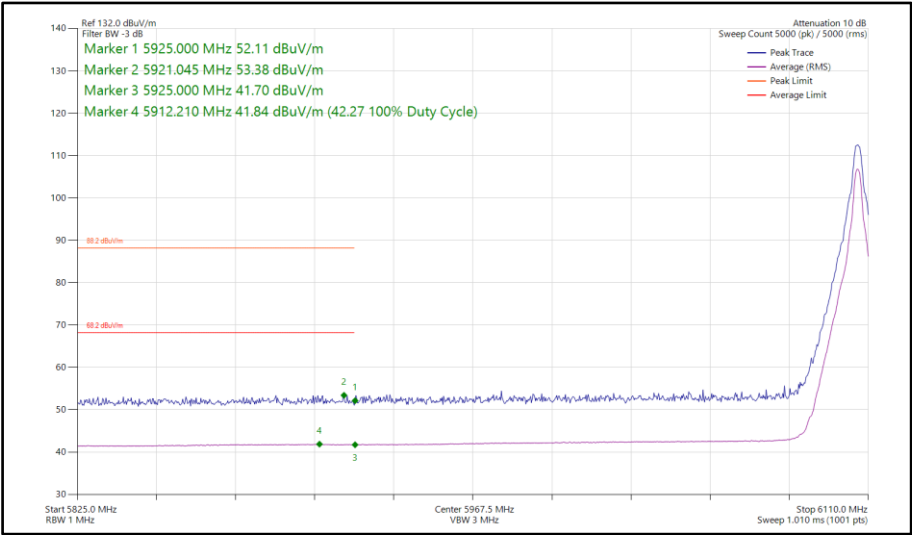


Figure 256 - HDT6, MIMO, Core 0-1 - 6106 MHz
Band Edge Frequency 5925 MHz