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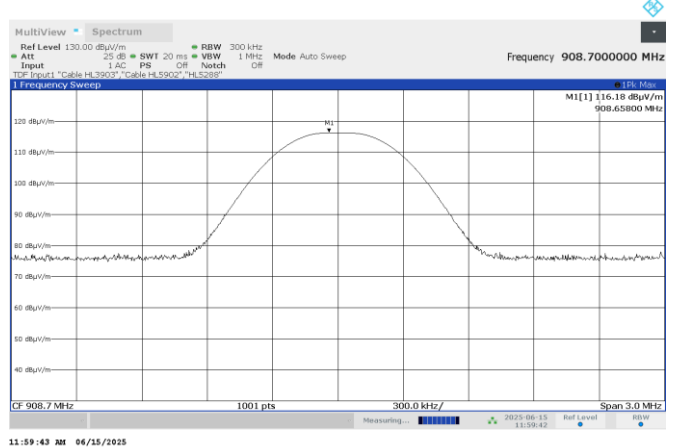
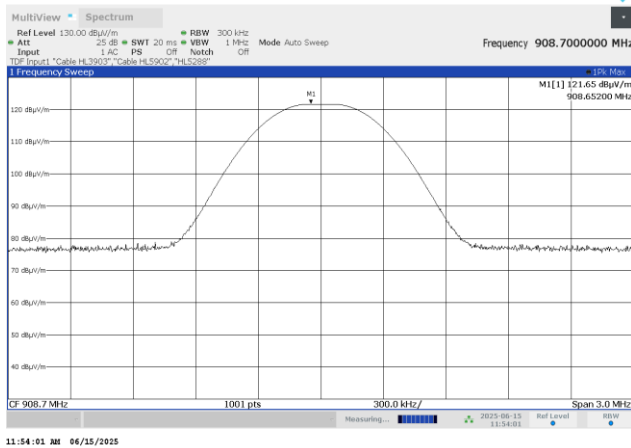
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Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 16-Jun-25			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

Plot 7.6.8 Field strength of carrier at mid frequency at AT-57-7-1-13-OM-1

Data rate 980 bps

Vertical polarization

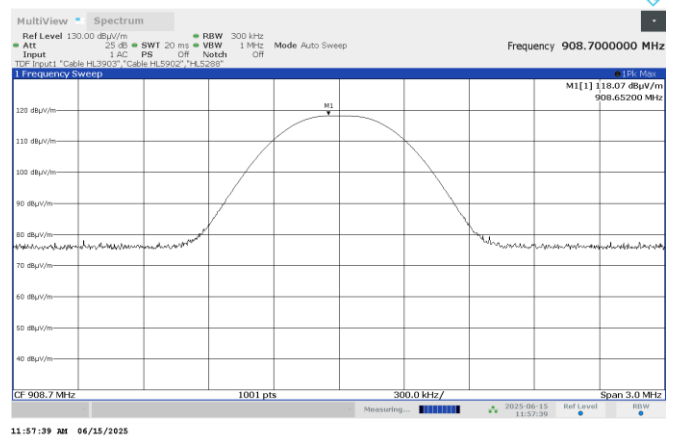
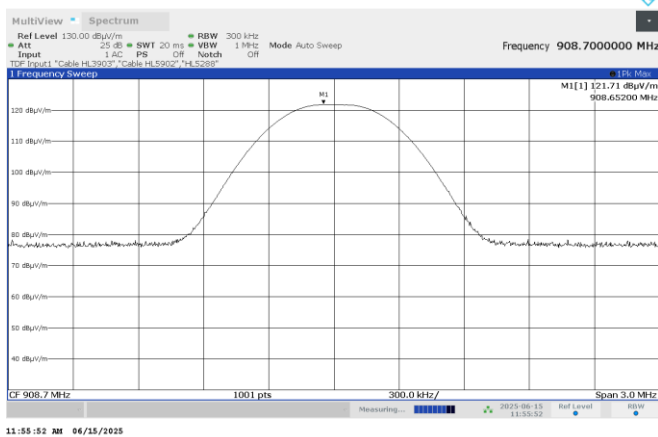
Horizontal polarization



Data rate 5470 bps

Vertical polarization

Horizontal polarization





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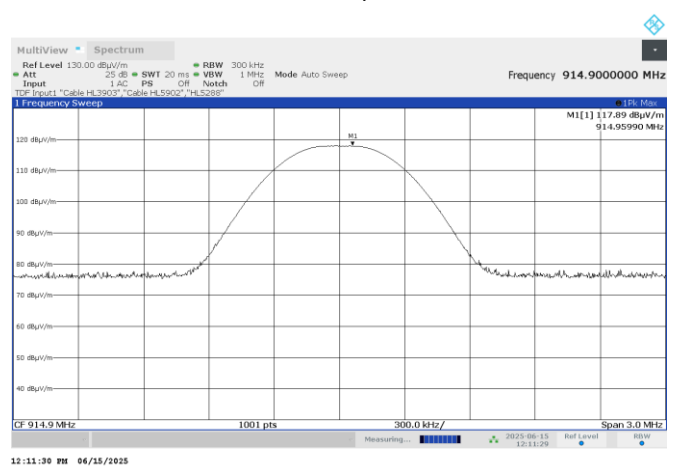
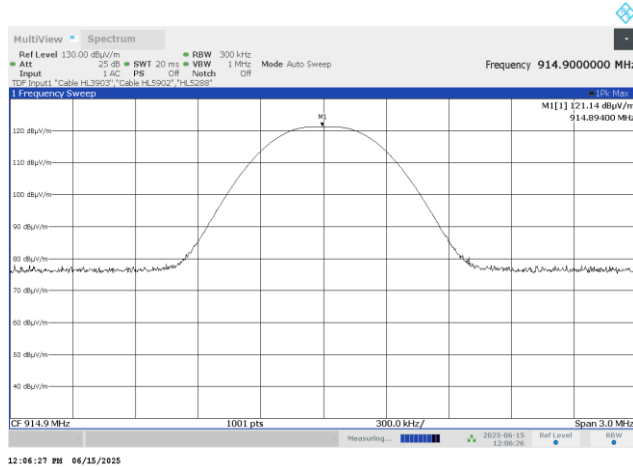
Test specification: Section 15.247(b), RSS-247 section 5.4(1), Peak output power			
Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 16-Jun-25			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

Plot 7.6.9 Field strength of carrier at high frequency at AT-57-7-1-13-OM-1

Data rate 980 bps

Vertical polarization

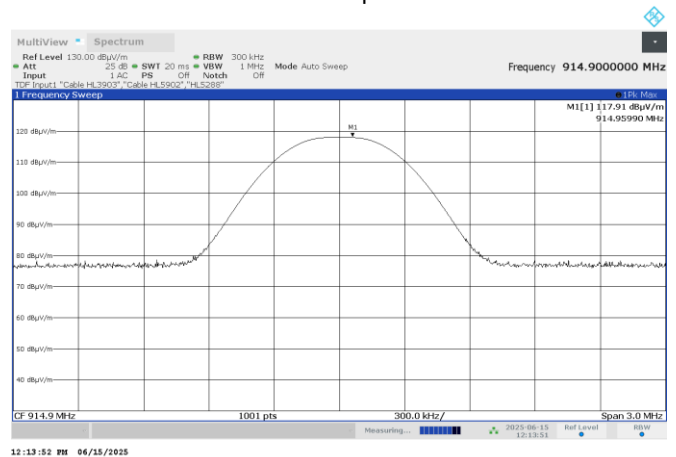
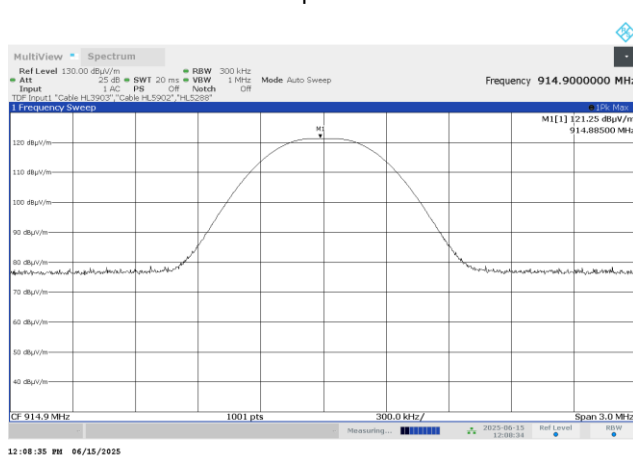
Horizontal polarization



Data rate 5470 bps

Vertical polarization

Horizontal polarization





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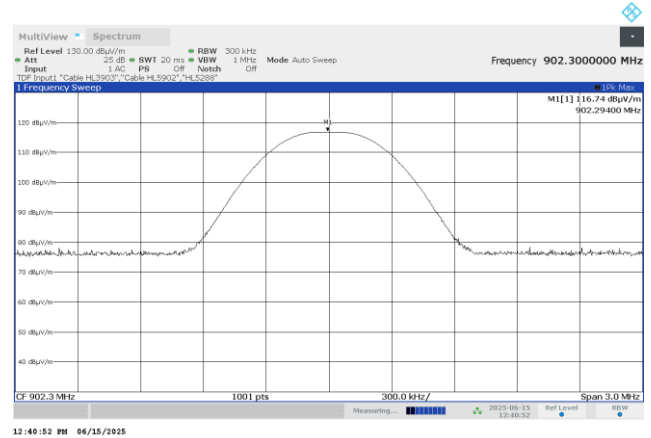
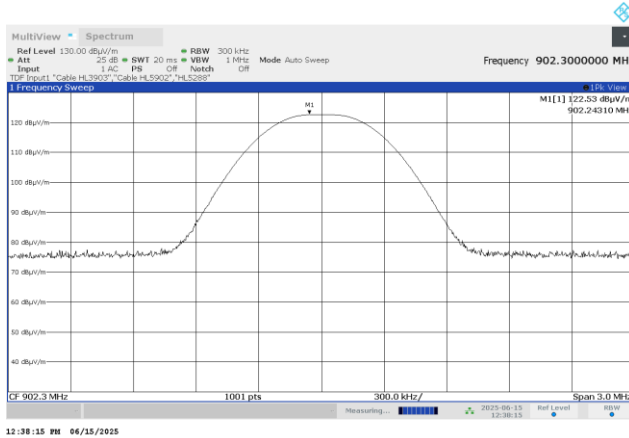
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Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
16-Jun-25			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

Plot 7.6.10 Field strength of carrier at low frequency at AT57-7-21-5-OM-1

Data rate 980 bps

Vertical polarization

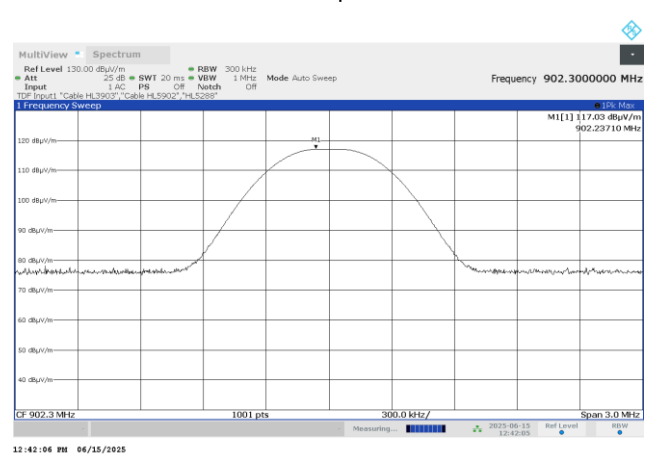
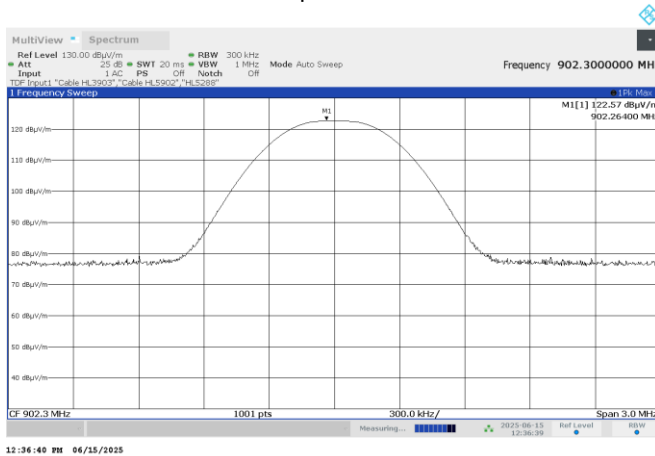
Horizontal polarization



Data rate 5470 bps

Vertical polarization

Horizontal polarization





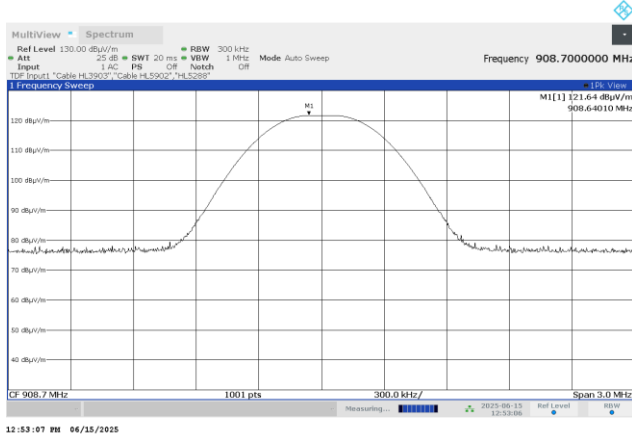
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Test specification:		Section 15.247(b), RSS-247 section 5.4(1), Peak output power	
Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
16-Jun-25			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

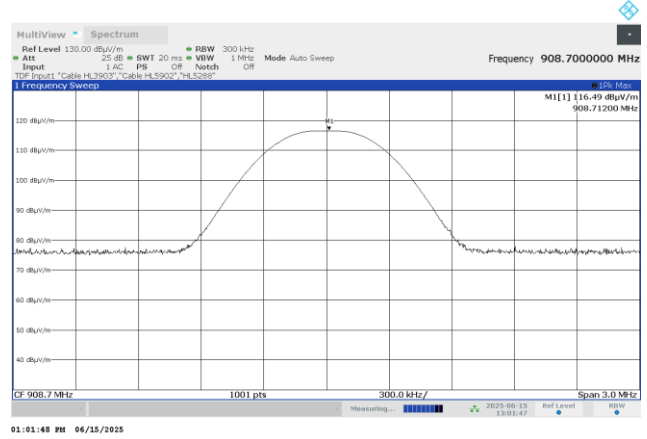
Plot 7.6.11 Field strength of carrier at mid frequency at AT57-7-21-5-OM-1

Data rate 980 bps

Vertical polarization

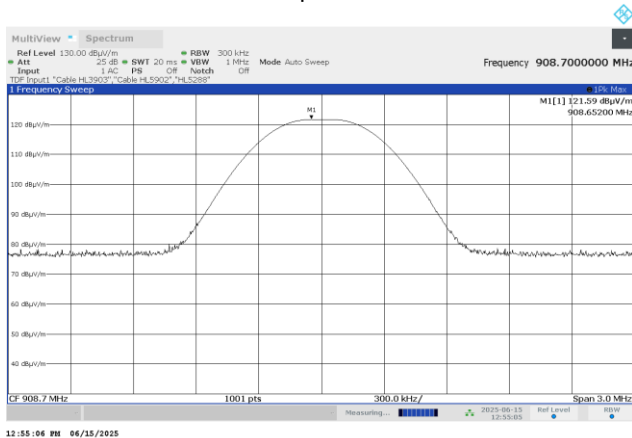


Horizontal polarization

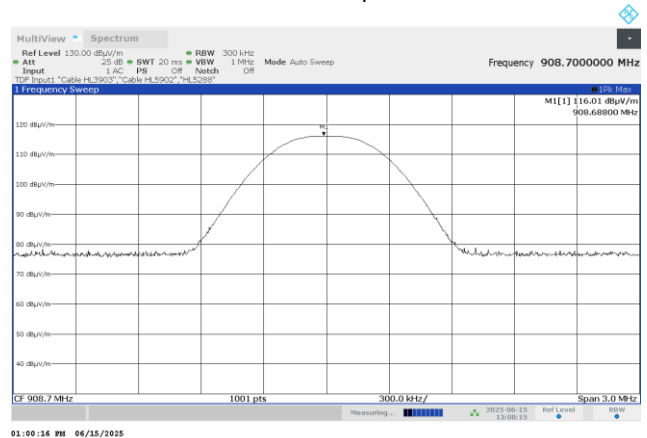


Data rate 5470 bps

Vertical polarization



Horizontal polarization





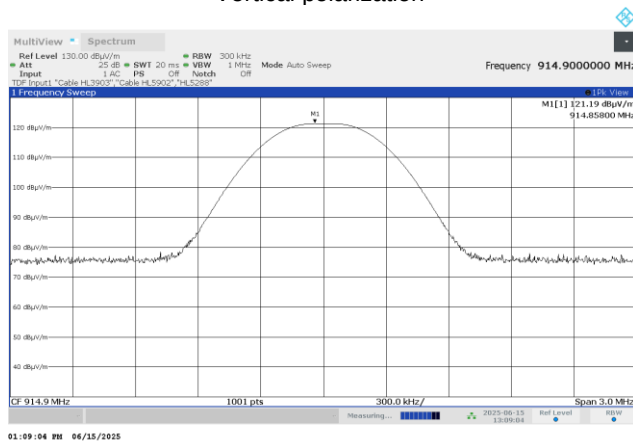
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Test specification:		Section 15.247(b), RSS-247 section 5.4(1), Peak output power	
Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
16-Jun-25			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

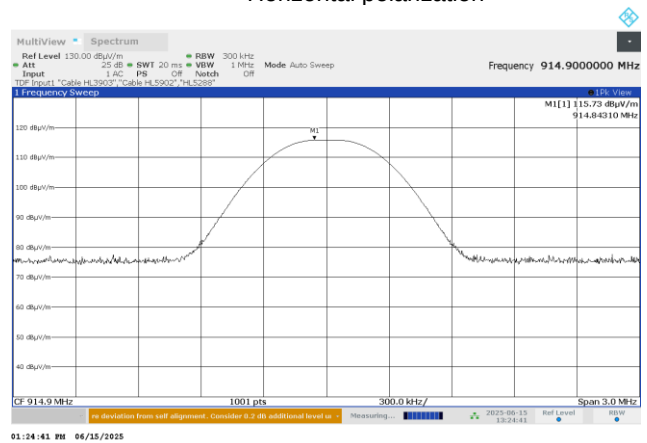
Plot 7.6.12 Field strength of carrier at high frequency at AT57-7-21-5-OM-1

Data rate 980 bps

Vertical polarization

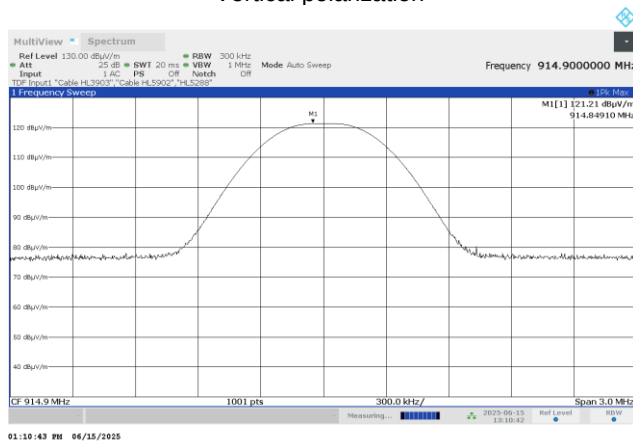


Horizontal polarization

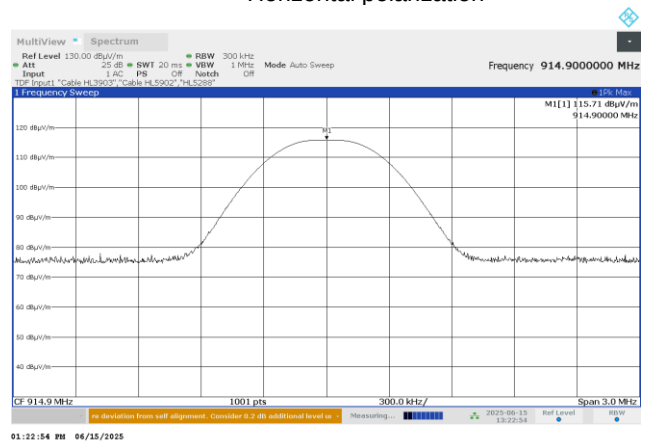


Data rate 5470 bps

Vertical polarization



Horizontal polarization





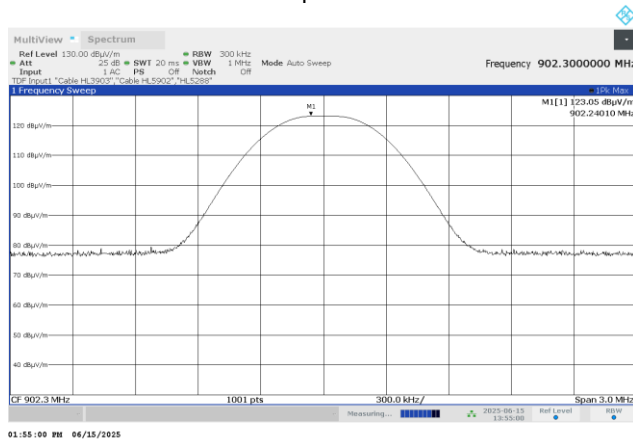
HERMON LABORATORIES

Test specification:		Section 15.247(b), RSS-247 section 5.4(1), Peak output power	
Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
16-Jun-25			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

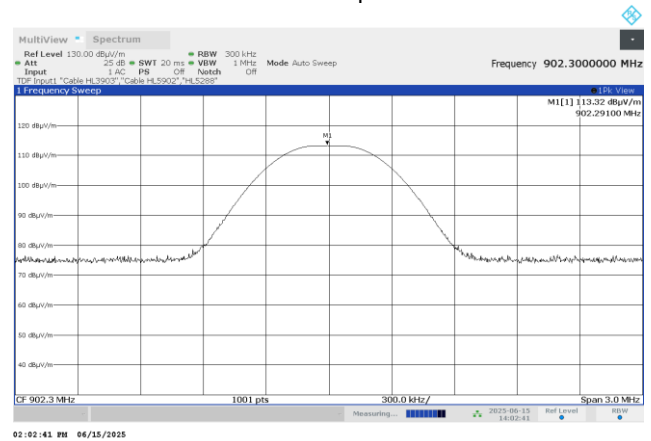
Plot 7.6.13 Field strength of carrier at low frequency at AT57-7-22-5-OM-1

Data rate 980 bps

Vertical polarization

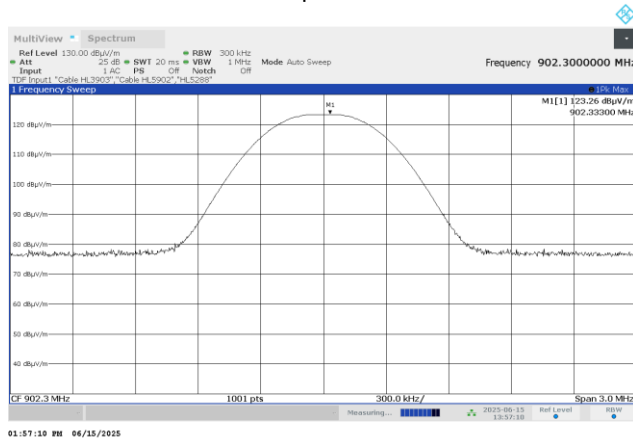


Horizontal polarization

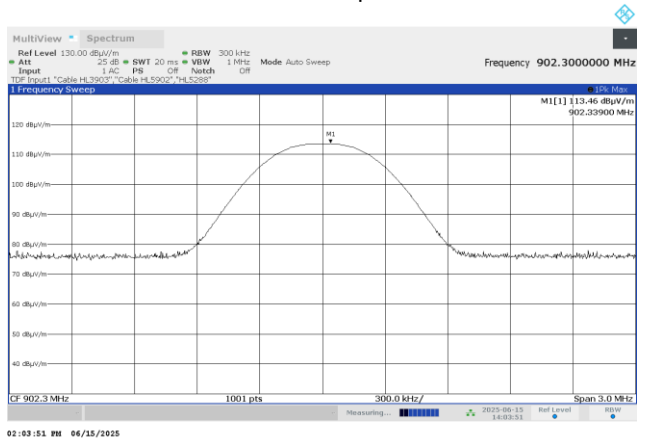


Data rate 5470 bps

Vertical polarization



Horizontal polarization





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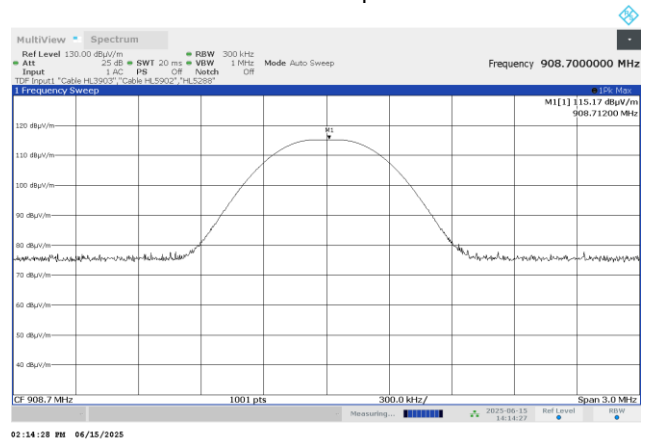
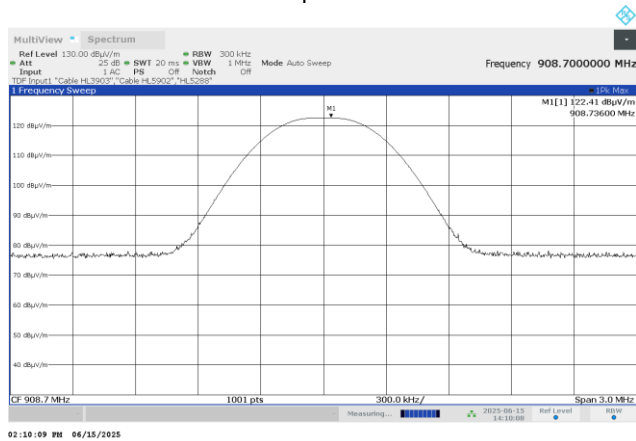
Test specification: Section 15.247(b), RSS-247 section 5.4(1), Peak output power			
Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 16-Jun-25			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

Plot 7.6.14 Field strength of carrier at mid frequency at AT57-7-22-5-OM-1

Data rate 980 bps

Vertical polarization

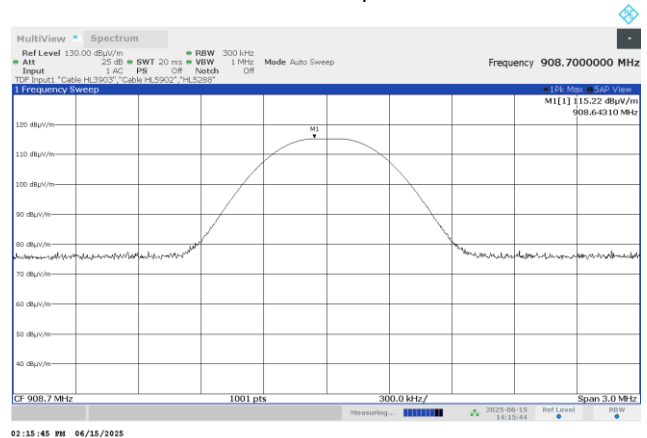
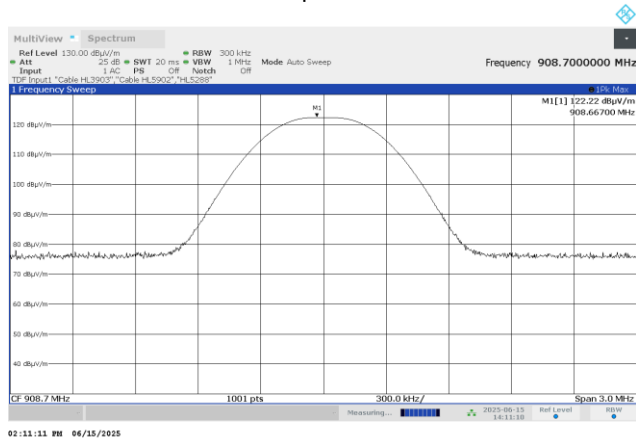
Horizontal polarization



Data rate 5470 bps

Vertical polarization

Horizontal polarization





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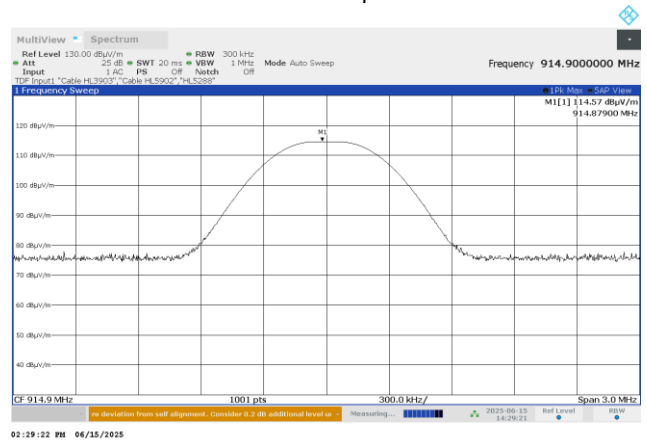
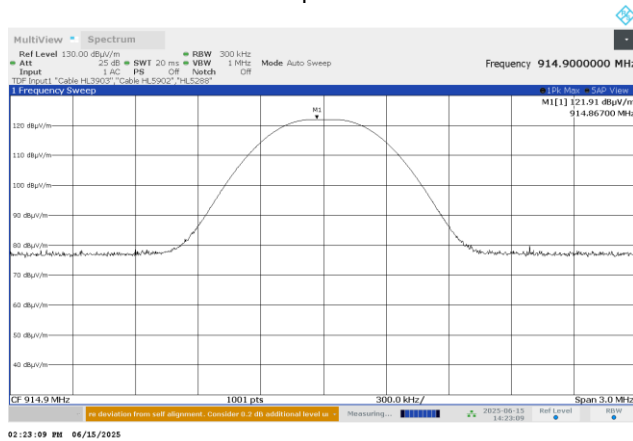
Test specification:		Section 15.247(b), RSS-247 section 5.4(1), Peak output power	
Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
16-Jun-25			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

Plot 7.6.15 Field strength of carrier at high frequency at AT57-7-22-5-OM-1

Data rate 980 bps

Vertical polarization

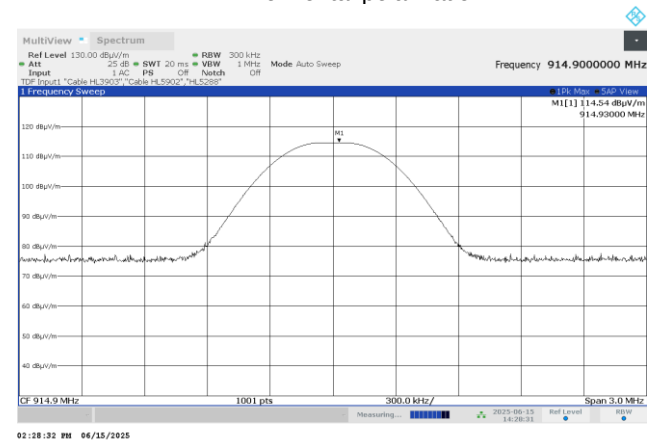
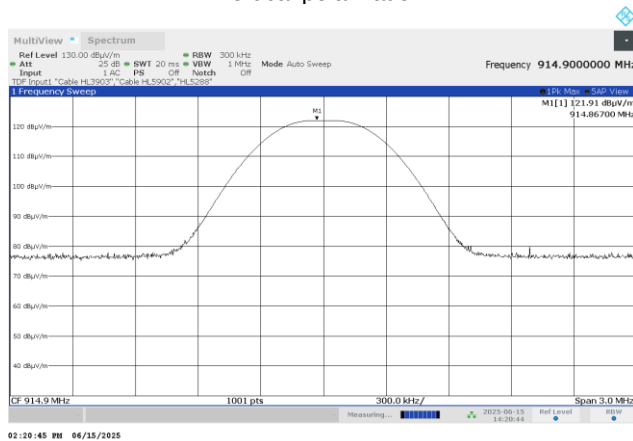
Horizontal polarization



Data rate 5470 bps

Vertical polarization

Horizontal polarization





Test specification: Section 15.247(b), RSS-247 section 5.4(1), Peak output power			
Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

7.7 Peak output power at AT57-7-23-17-S-1, AT57-7-2-11-S-1, AT57-7-2-25-S-1

7.7.1 General

This test was performed to measure the maximum peak output power radiated by transmitter. Specification test limits are given in Table 7.9.1.

Table 7.7.1 Peak output power limits

Assigned frequency range, MHz	Peak output power*		Equivalent field strength limit @ 3m, dB(μV/m)*	Maximum antenna gain, dBi
	W	dBm		
902.0 – 928.0	0.25 (<50 hopping channels)	24.0(<50 hopping channels)	125.2 (<50 hopping channels)	6.0*
	1.0 (≥50 hopping channels)	30.0 (≥50 hopping channels)	131.2 (≥50 hopping channels)	
2400.0 – 2483.5	0.125 (<75 hopping channels)	21.0(<75 hopping channels)	122.2 (<75 hopping channels)	
	1.0 (≥75 hopping channels)	30.0 (≥75 hopping channels)	131.2 (≥75 hopping channels)	
5725.0 – 5850.0	1.0	30.0	131.2	

*- Equivalent field strength limit was calculated from the peak output power as follows: $E = \sqrt{30 \times P \times G} / r$, where P is peak output power in Watts, r is antenna to EUT distance in meters and G is transmitter antenna gain in dBi.

** - The limit is provided in terms of conducted RF power at the antenna connector. If transmitting antennas of directional gain greater than 6 dBi are used, the peak output power limit shall be reduced below the stated value as follows:

- by 1 dB for every 3 dB that the directional gain of antenna exceeds 6 dBi for fixed point-to-point transmitters operate in 2400-2483.5 MHz band;
- without any corresponding reduction for fixed point-to-point transmitters operate in 5725-5850 MHz band;
- by the amount in dB that the directional gain of antenna exceeds 6 dBi for the rest of transmitters.

7.7.2 Test procedure

7.7.2.1 The EUT was set up as shown in Figure 7.9.1, energized and its proper operation was checked.

7.7.2.2 The EUT was adjusted to produce maximum available to end user RF output power.

7.7.2.3 The frequency span of spectrum analyzer was set approximately 5 times wider than 20 dB bandwidth of the EUT and the resolution bandwidth was set wider than 20 dB bandwidth of the EUT. To find maximum radiation the turntable was rotated 360° and the measuring antenna height was swept in both vertical and horizontal polarizations.

7.7.2.4 The maximum field strength of the EUT carrier frequency was measured as provided in Table 7.9.2 and associated plots.

7.7.2.5 The maximum peak output power was calculated from the field strength of carrier as follows:

$$P = (E \times d)^2 / (30 \times G),$$

where P is the peak output power in W, E is the field strength in V/m, d is the test distance and G is the transmitter numeric antenna gain over an isotropic radiator.

The above equation was converted in logarithmic units for 3 m test distance:

$$\text{Peak output power in dBm} = \text{Field strength in dB}(\mu\text{V/m}) - \text{Transmitter antenna gain in dBi} - 95.2 \text{ dB}$$

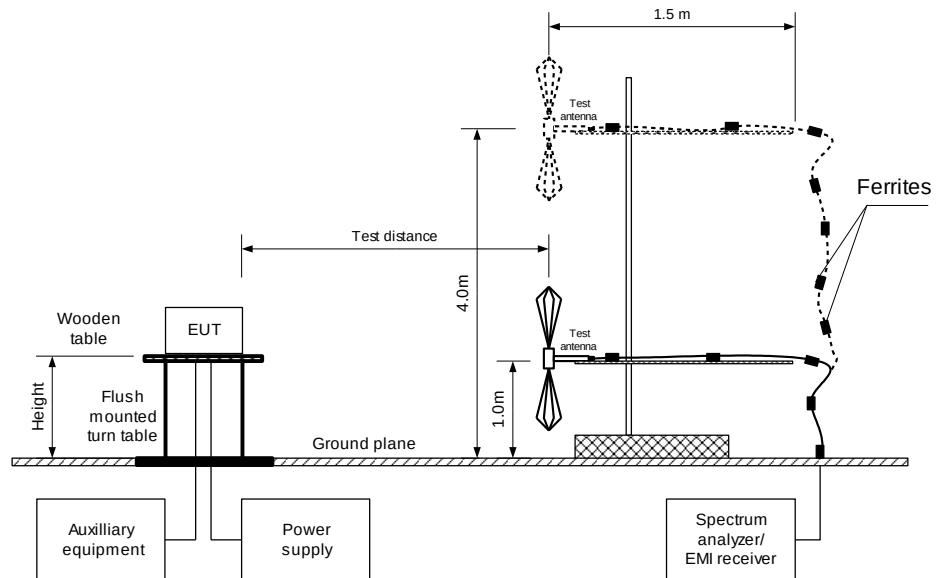
7.7.2.6 The worst test results (the lowest margins) were recorded in Table 7.9.2.



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Test specification:		Section 15.247(b), RSS-247 section 5.4(1), Peak output power	
Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

Figure 7.7.1 Setup for carrier field strength measurements





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Test specification: Section 15.247(b), RSS-247 section 5.4(1), Peak output power			
Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

Table 7.7.2 Peak output power test results

ASSIGNED FREQUENCY: 902-928 MHz
 TEST DISTANCE: 3 m
 TEST SITE: Semi anechoic chamber
 EUT HEIGHT: 0.8 m
 DETECTOR USED: Peak
 MODULATION: LoRa
 DETECTOR USED: Peak
 EUT 20 dB BANDWIDTH: 145 kHz
 RESOLUTION BANDWIDTH: 300 kHz
 VIDEO BANDWIDTH: 1 MHz
 FREQUENCY HOPPING: Disabled
 NUMBER OF FREQUENCY HOPPING CHANNELS: 64

MODEL: AT57-7-23-17-S-1

BIT RATE: 980 bps

Frequency, MHz	Field strength, dB(μV/m)	Antenna polarization	Antenna height, m	Azimuth, degrees*	EUT antenna gain, dBi	Peak output power, dBm**	Limit, dBm	Margin, dB***	Verdict
902.3	121.17	Vertical	50	1.10	0	25.97	30	-4.03	Pass
908.7	120.87	Vertical	50	1.10	0	25.67	30	-4.33	Pass
914.9	120.55	Vertical	50	1.10	0	25.35	30	-4.65	Pass

BIT RATE: 5470 bps

Frequency, MHz	Field strength, dB(μV/m)	Antenna polarization	Antenna height, m	Azimuth, degrees*	EUT antenna gain, dBi	Peak output power, dBm**	Limit, dBm	Margin, dB***	Verdict
902.3	121.13	Vertical	50	1.10	0	25.93	30	-4.07	Pass
908.7	120.89	Vertical	40	1.08	0	25.69	30	-4.31	Pass
914.9	120.57	Vertical	40	1.07	0	25.37	30	-4.63	Pass

MODEL: AT57-7-2-25-S-1 (WC)

BIT RATE: 980 bps

Frequency, MHz	Field strength, dB(μV/m)	Antenna polarization	Antenna height, m	Azimuth, degrees*	EUT antenna gain, dBi	Peak output power, dBm**	Limit, dBm	Margin, dB***	Verdict
902.3	122.18	Vertical	1.10	25	0	26.98	30	-3.02	Pass
908.7	121.48	Vertical	1.08	2	0	26.28	30	-3.72	Pass
914.9	121.20	Vertical	1.04	5	0	26.00	30	-4.00	Pass

BIT RATE: 5470 bps

Frequency, MHz	Field strength, dB(μV/m)	Antenna polarization	Antenna height, m	Azimuth, degrees*	EUT antenna gain, dBi	Peak output power, dBm**	Limit, dBm	Margin, dB***	Verdict
902.3	122.06	Vertical	1.08	35	0	26.86	30	-3.14	Pass
908.7	121.29	Vertical	1.10	5	0	26.09	30	-3.91	Pass
914.9	121.21	Vertical	1.04	-10	0	26.01	30	-3.99	Pass

MODEL: AT57-7-2-11-S-1

BIT RATE: 980 bps

Frequency, MHz	Field strength, dB(μV/m)	Antenna polarization	Antenna height, m	Azimuth, degrees*	EUT antenna gain, dBi	Peak output power, dBm**	Limit, dBm	Margin, dB***	Verdict
902.3	122.12	Vertical	1.04	5	0	26.92	30	-3.08	Pass
908.7	121.96	Vertical	1.03	10	0	26.76	30	-3.24	Pass
914.9	121.98	Vertical	1.04	19	0	26.78	30	-3.22	Pass

BIT RATE: 5470 bps

Frequency, MHz	Field strength, dB(μV/m)	Antenna polarization	Antenna height, m	Azimuth, degrees*	EUT antenna gain, dBi	Peak output power, dBm**	Limit, dBm	Margin, dB***	Verdict
902.3	122.03	Vertical	1.04	5	0	26.83	30	-3.17	Pass
908.7	121.97	Vertical	1.03	14	0	26.77	30	-3.23	Pass
914.9	121.92	Vertical	1.02	10	0	26.72	30	-3.28	Pass



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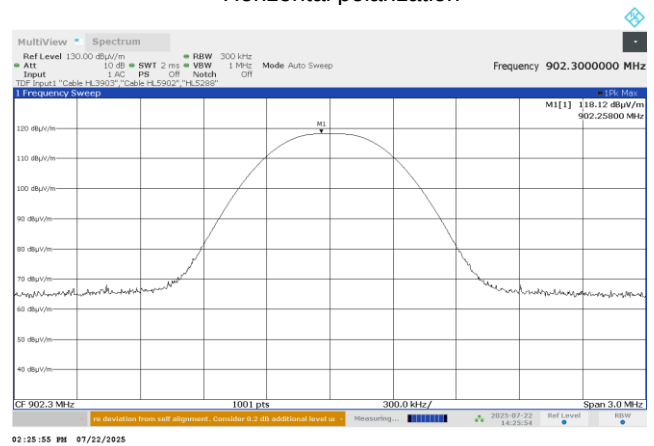
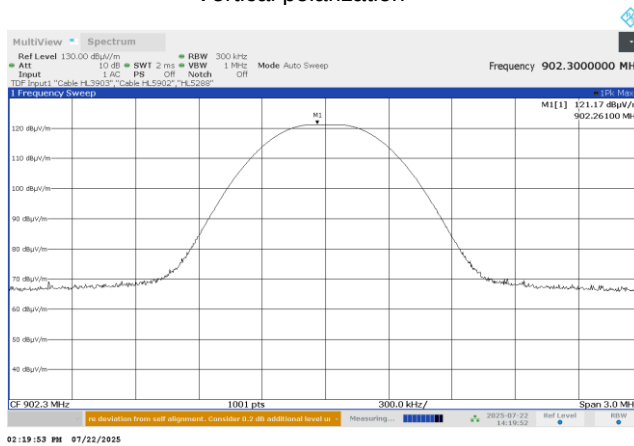
Test specification: Section 15.247(b), RSS-247 section 5.4(1), Peak output power			
Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

Plot 7.7.1 Field strength of carrier at low frequency at AT57-7-23-17-S-1

Data rate 980 bps

Vertical polarization

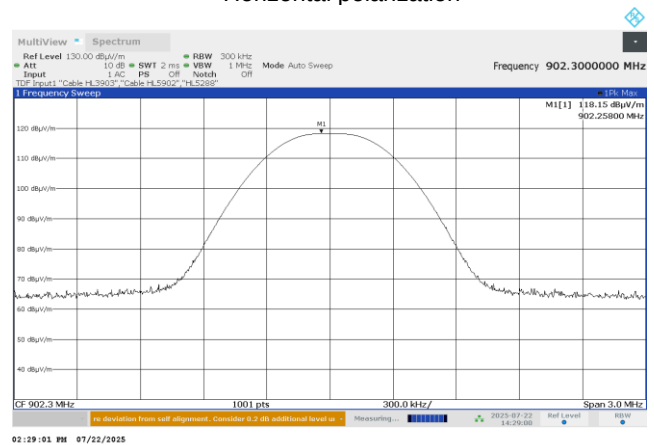
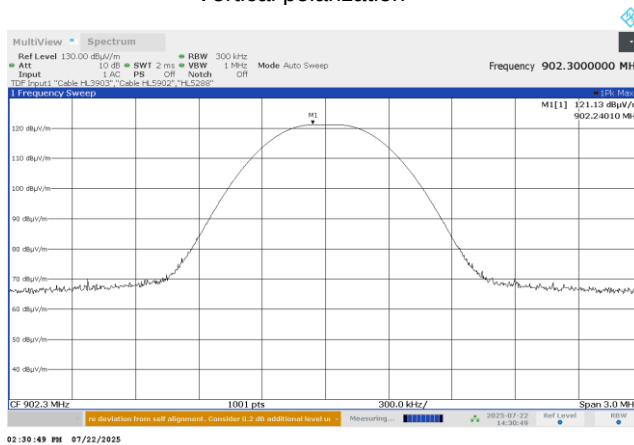
Horizontal polarization



Data rate 5470 bps

Vertical polarization

Horizontal polarization





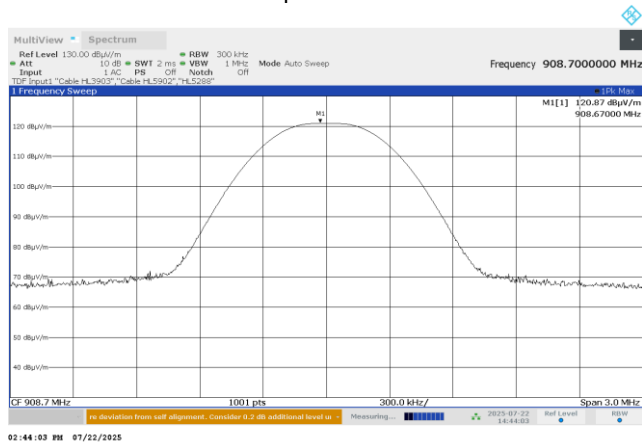
HERMON LABORATORIES

Test specification:		Section 15.247(b), RSS-247 section 5.4(1), Peak output power	
Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

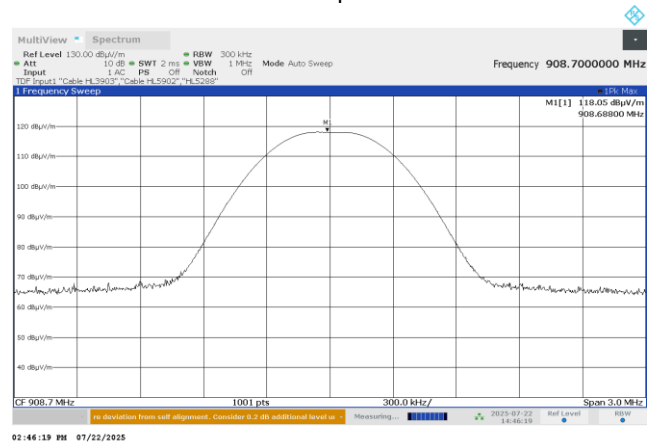
Plot 7.7.2 Field strength of carrier at mid frequency at AT57-7-23-17-S-1

Data rate 980 bps

Vertical polarization

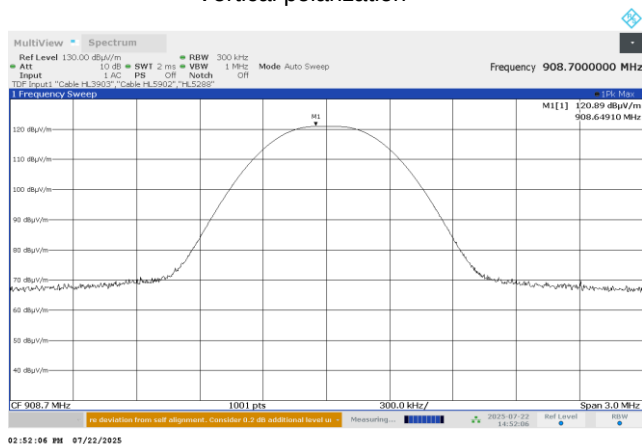


Horizontal polarization

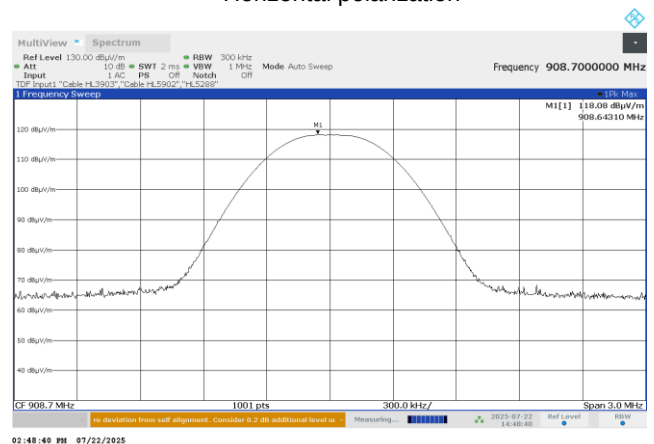


Data rate 5470 bps

Vertical polarization



Horizontal polarization





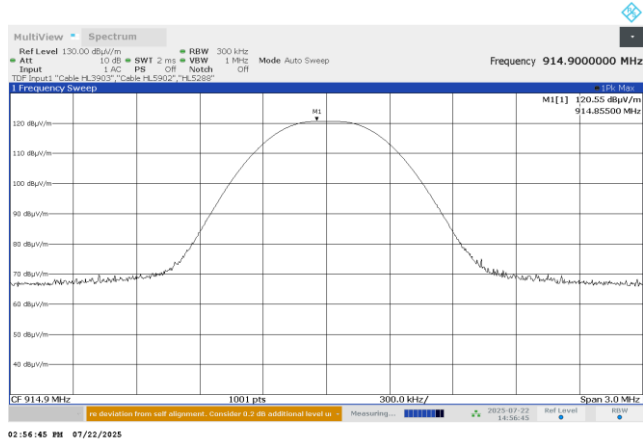
HERMON LABORATORIES

Test specification: Section 15.247(b), RSS-247 section 5.4(1), Peak output power			
Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

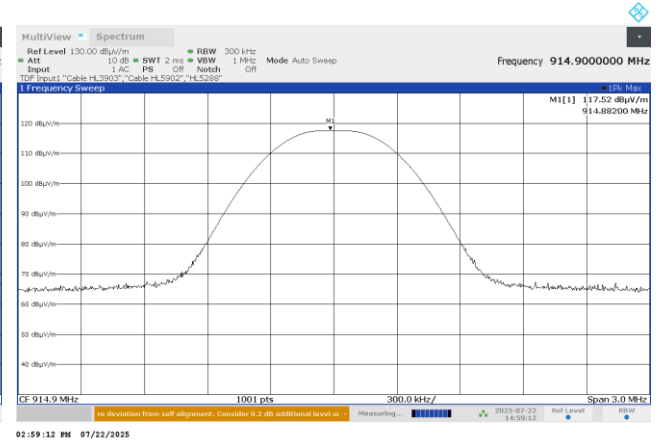
Plot 7.7.3 Field strength of carrier at high frequency at AT57-7-23-17-S-1

Data rate 980 bps

Vertical polarization

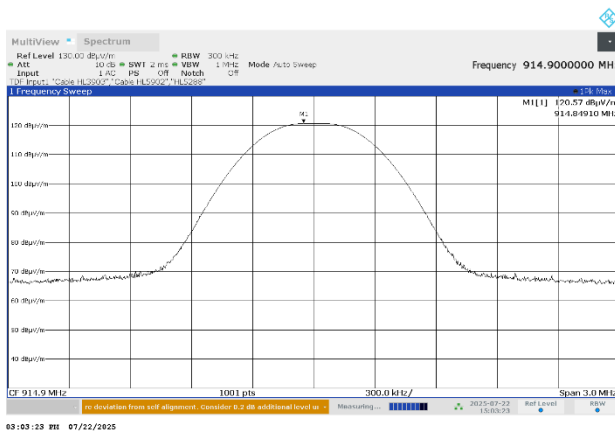


Horizontal polarization

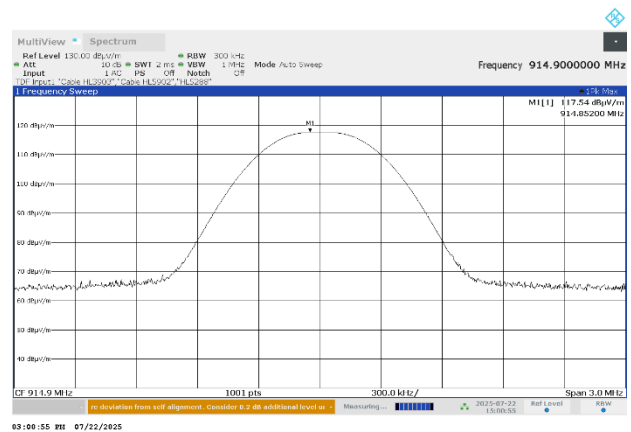


Data rate 5470 bps

Vertical polarization



Horizontal polarization





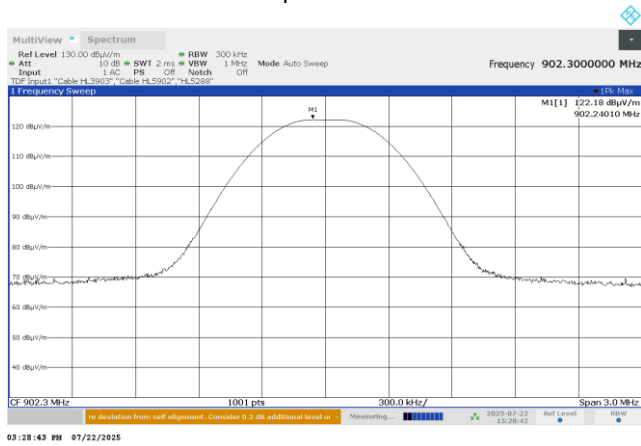
HERMON LABORATORIES

Test specification: Section 15.247(b), RSS-247 section 5.4(1), Peak output power			
Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

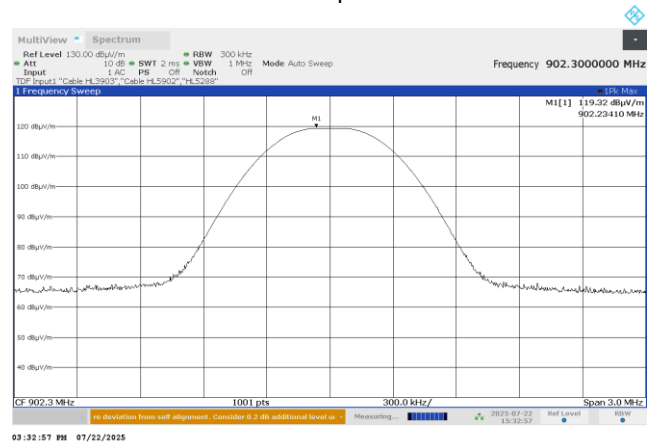
Plot 7.7.4 Field strength of carrier at low frequency at AT57-7-2-25-S-1

Data rate 980 bps

Vertical polarization

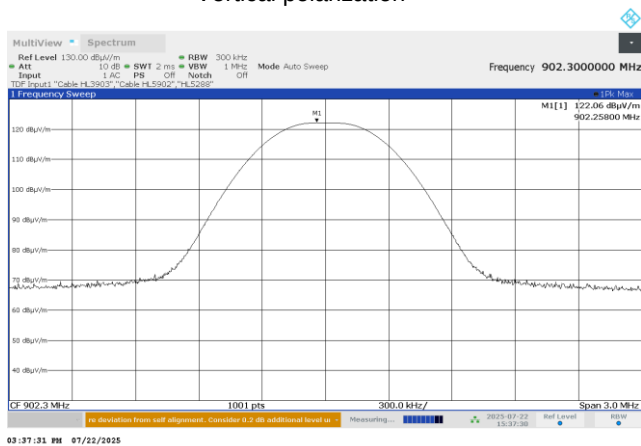


Horizontal polarization

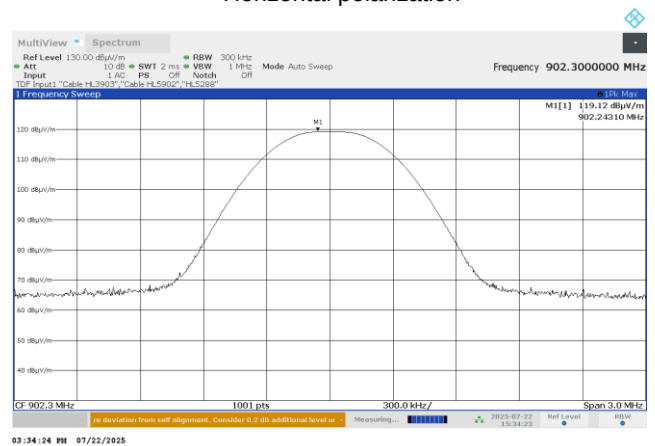


Data rate 5470 bps

Vertical polarization



Horizontal polarization





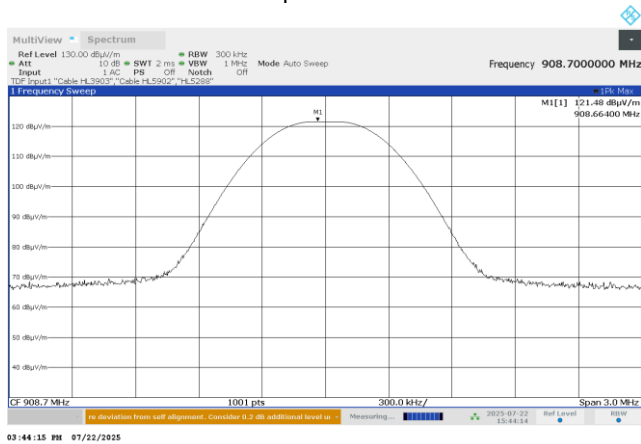
HERMON LABORATORIES

Test specification: Section 15.247(b), RSS-247 section 5.4(1), Peak output power			
Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

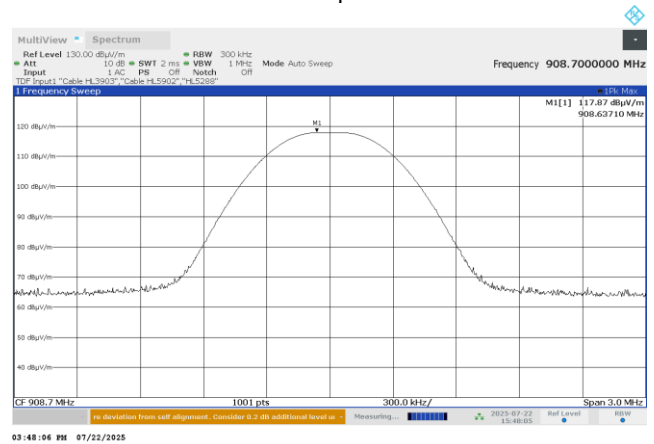
Plot 7.7.5 Field strength of carrier at mid frequency at AT57-7-2-25-S-1

Data rate 980 bps

Vertical polarization

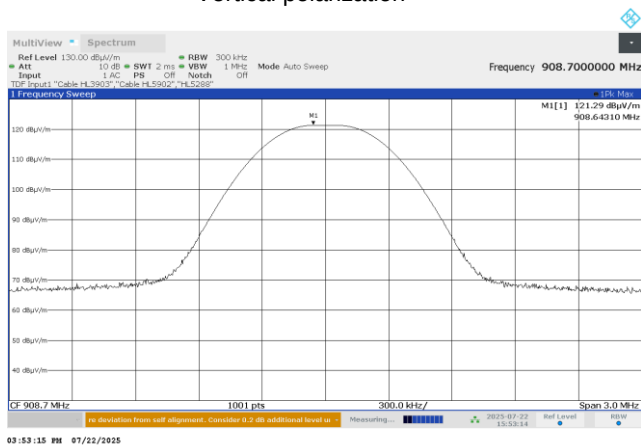


Horizontal polarization

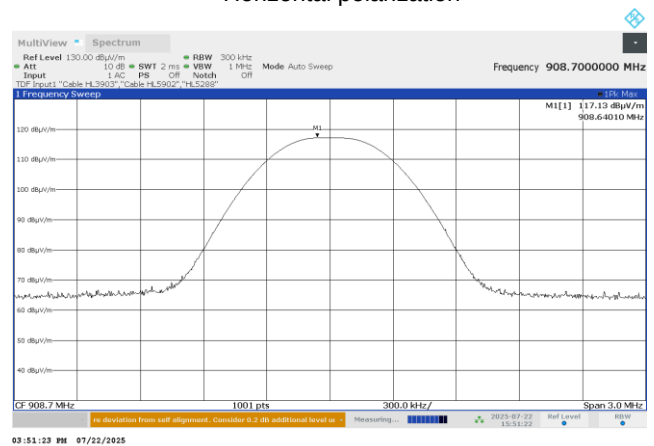


Data rate 5470 bps

Vertical polarization



Horizontal polarization





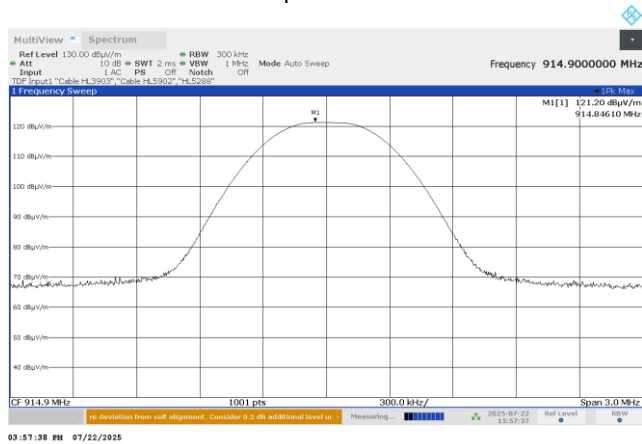
HERMON LABORATORIES

Test specification:		Section 15.247(b), RSS-247 section 5.4(1), Peak output power	
Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

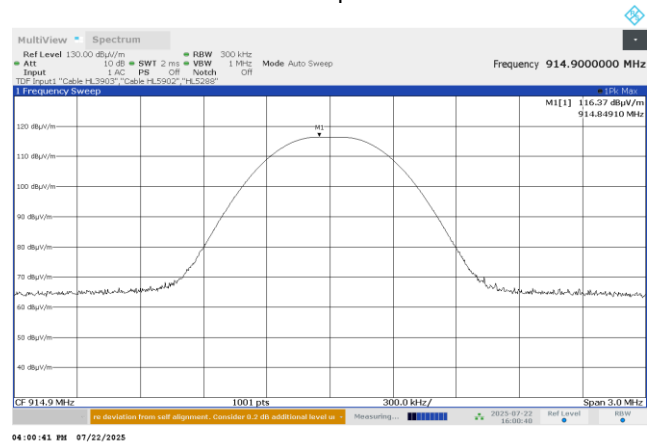
Plot 7.7.6 Field strength of carrier at high frequency at AT57-7-2-25-S-1

Data rate 980 bps

Vertical polarization

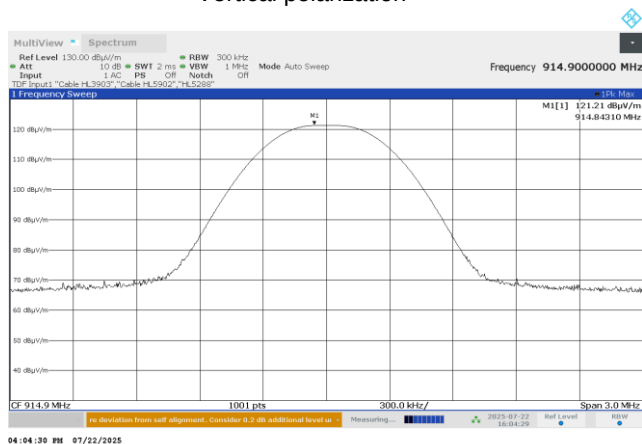


Horizontal polarization

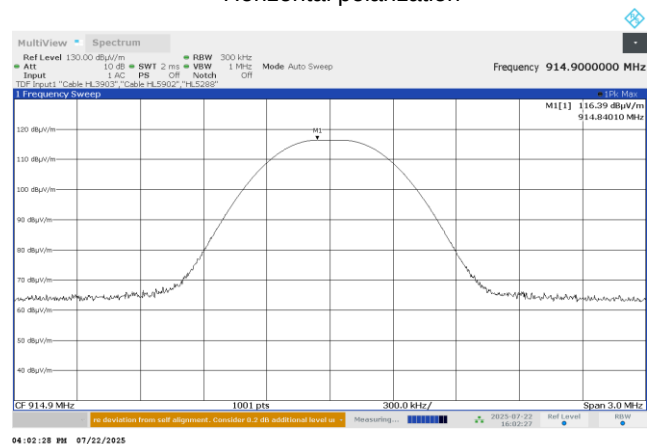


Data rate 5470 bps

Vertical polarization



Horizontal polarization





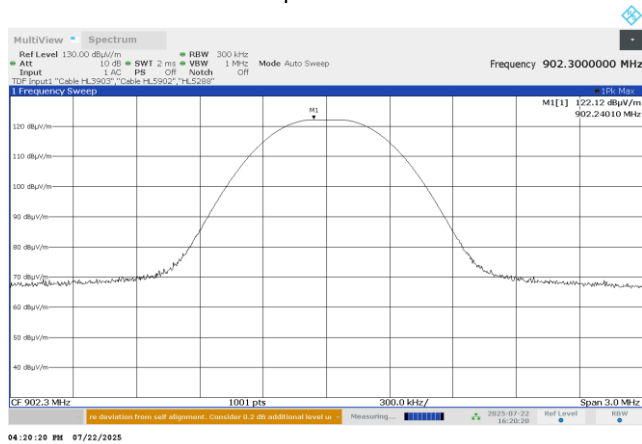
HERMON LABORATORIES

Test specification:		Section 15.247(b), RSS-247 section 5.4(1), Peak output power	
Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

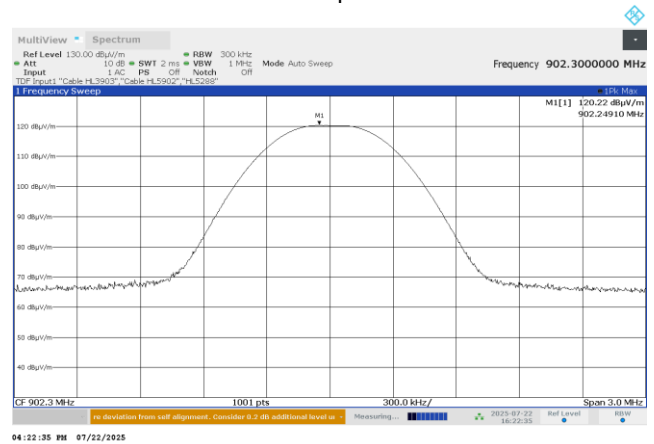
Plot 7.7.7 Field strength of carrier at low frequency at AT57-7-2-11-S-1

Data rate 980 bps

Vertical polarization

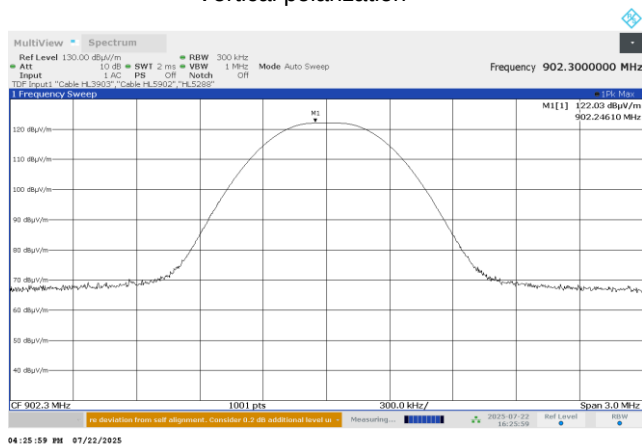


Horizontal polarization

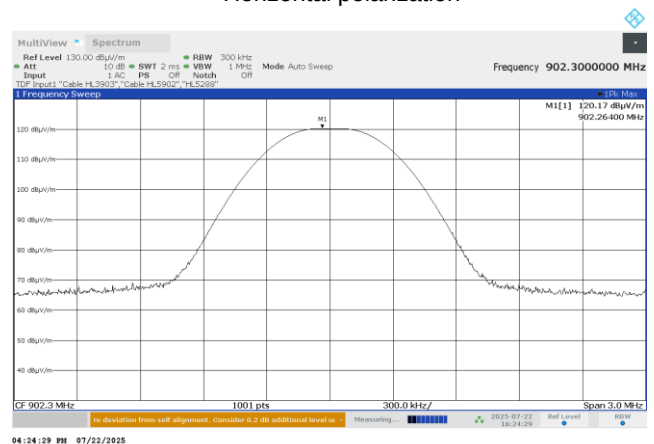


Data rate 5470 bps

Vertical polarization



Horizontal polarization





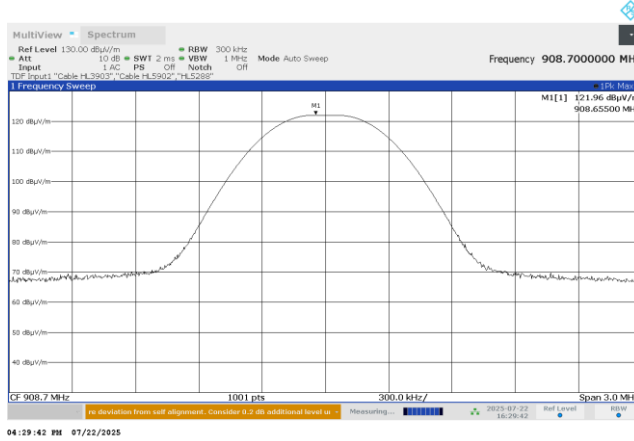
HERMON LABORATORIES

Test specification: Section 15.247(b), RSS-247 section 5.4(1), Peak output power			
Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

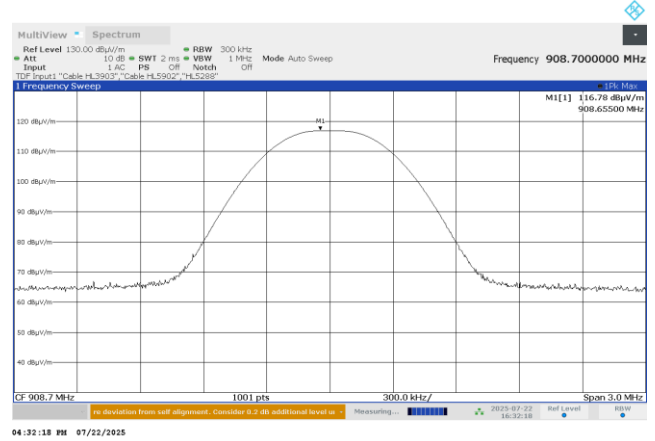
Plot 7.7.8 Field strength of carrier at mid frequency at AT57-7-2-11-S-1

Data rate 980 bps

Vertical polarization

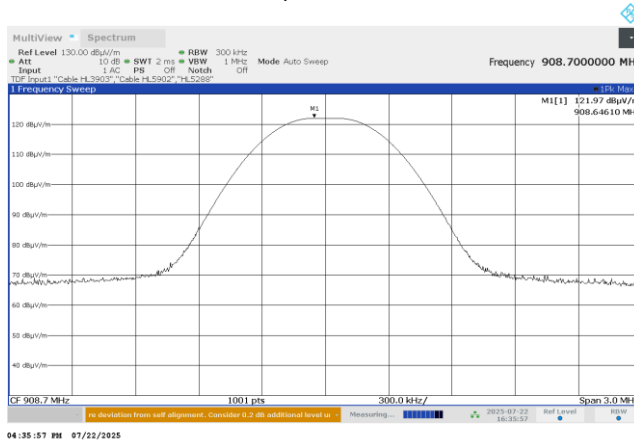


Horizontal polarization

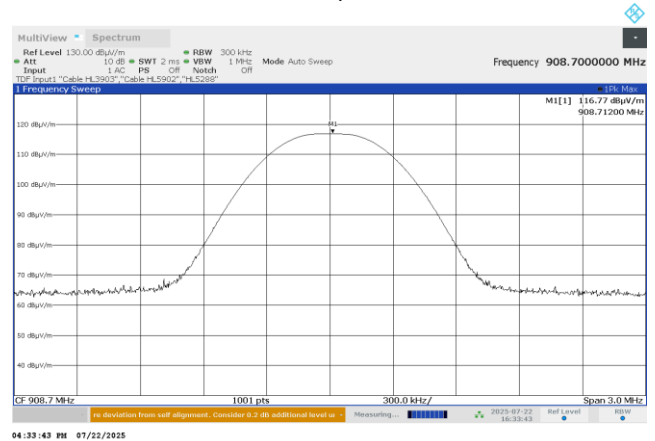


Data rate 5470 bps

Vertical polarization



Horizontal polarization





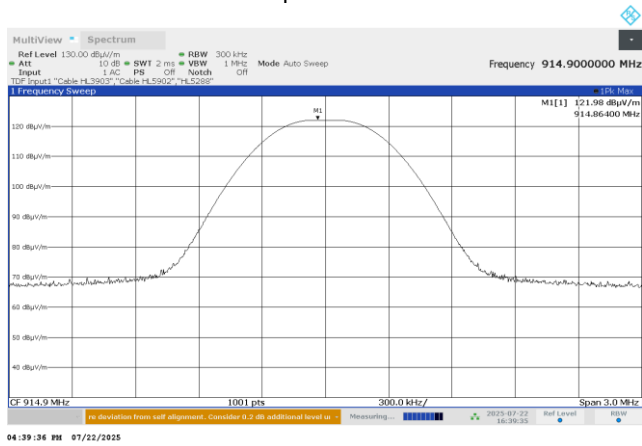
HERMON LABORATORIES

Test specification: Section 15.247(b), RSS-247 section 5.4(1), Peak output power			
Test procedure: ANSI C63.10, section 7.8.5			
Test mode: Compliance		Verdict: PASS	
Date(s): 15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

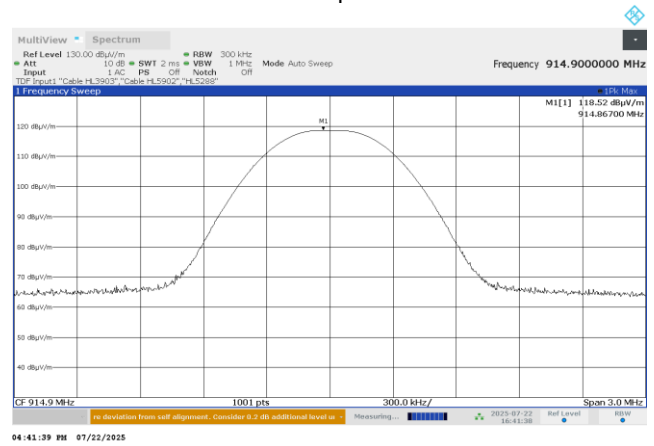
Plot 7.7.9 Field strength of carrier at high frequency at AT57-7-2-11-S-1

Data rate 980 bps

Vertical polarization

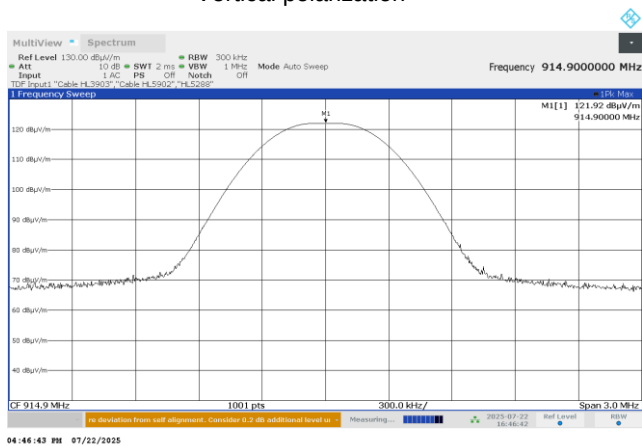


Horizontal polarization

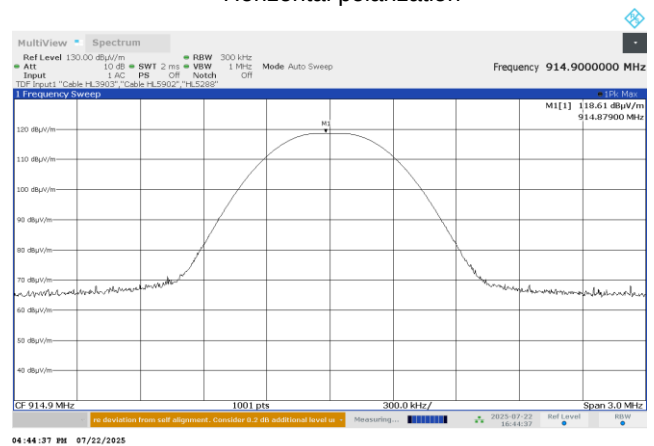


Data rate 5470 bps

Vertical polarization



Horizontal polarization





Test specification:		Section 15.247(b), RSS-247 section 5.4(1), Peak output power	
Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

7.8 Peak output power at AT57-7-2-21-S-1, AT57-7-23-16-S-1, AT57-7-23-11-S-1

7.8.1 General

This test was performed to measure the maximum peak output power radiated by transmitter. Specification test limits are given in Table 7.9.1.

Table 7.8.1 Peak output power limits

Assigned frequency range, MHz	Peak output power*		Equivalent field strength limit @ 3m, dB(μV/m)*	Maximum antenna gain, dBi
	W	dBm		
902.0 – 928.0	0.25 (<50 hopping channels)	24.0(<50 hopping channels)	125.2 (<50 hopping channels)	6.0*
	1.0 (≥50 hopping channels)	30.0 (≥50 hopping channels)	131.2 (≥50 hopping channels)	
2400.0 – 2483.5	0.125 (<75 hopping channels)	21.0(<75 hopping channels)	122.2 (<75 hopping channels)	
	1.0 (≥75 hopping channels)	30.0 (≥75 hopping channels)	131.2 (≥75 hopping channels)	
5725.0 – 5850.0	1.0	30.0	131.2	

*- Equivalent field strength limit was calculated from the peak output power as follows: $E = \sqrt{30 \times P \times G} / r$, where P is peak output power in Watts, r is antenna to EUT distance in meters and G is transmitter antenna gain in dBi.

**-. The limit is provided in terms of conducted RF power at the antenna connector. If transmitting antennas of directional gain greater than 6 dBi are used, the peak output power limit shall be reduced below the stated value as follows:

- by 1 dB for every 3 dB that the directional gain of antenna exceeds 6 dBi for fixed point-to-point transmitters operate in 2400-2483.5 MHz band;
- without any corresponding reduction for fixed point-to-point transmitters operate in 5725-5850 MHz band;
- by the amount in dB that the directional gain of antenna exceeds 6 dBi for the rest of transmitters.

7.8.2 Test procedure

7.8.2.1 The EUT was set up as shown in Figure 7.9.1, energized and its proper operation was checked.

7.8.2.2 The EUT was adjusted to produce maximum available to end user RF output power.

7.8.2.3 The frequency span of spectrum analyzer was set approximately 5 times wider than 20 dB bandwidth of the EUT and the resolution bandwidth was set wider than 20 dB bandwidth of the EUT. To find maximum radiation the turntable was rotated 360° and the measuring antenna height was swept in both vertical and horizontal polarizations.

7.8.2.4 The maximum field strength of the EUT carrier frequency was measured as provided in Table 7.9.2 and associated plots.

7.8.2.5 The maximum peak output power was calculated from the field strength of carrier as follows:

$$P = (E \times d)^2 / (30 \times G),$$

where P is the peak output power in W, E is the field strength in V/m, d is the test distance and G is the transmitter numeric antenna gain over an isotropic radiator.

The above equation was converted in logarithmic units for 3 m test distance:

$$\text{Peak output power in dBm} = \text{Field strength in dB}(\mu\text{V/m}) - \text{Transmitter antenna gain in dBi} - 95.2 \text{ dB}$$

7.8.2.6 The worst test results (the lowest margins) were recorded in Table 7.9.2.



HERMON LABORATORIES

Test specification:		Section 15.247(b), RSS-247 section 5.4(1), Peak output power	
Test procedure:		ANSI C63.10, section 7.8.5	
Test mode:		Verdict: PASS	
Date(s):			
15-Apr-26			
Temperature: 24 °C	Relative Humidity: 51 %	Air Pressure: 1012 hPa	Power: 3.6 VDC
Remarks:			

Figure 7.8.1 Setup for carrier field strength measurements

