



Test report of FCC ID:SYW-TAPECOBREM

Customer:

Applicant name:	FEIT ELECTRIC COMPANY
Applicant address:	4901 GREGG ROAD PICO RIVERA, CA
Brand name:	Feit Electric
Manufacturer:	N/A
Manufacture address:	N/A
Product name:	Remote Control
Model number:	TAPECOB/REM

Regulation

FCC Part 15 subpart C clause 15.231 Periodic operation in the band 40.66–40.70 MHz and above 70 MHz

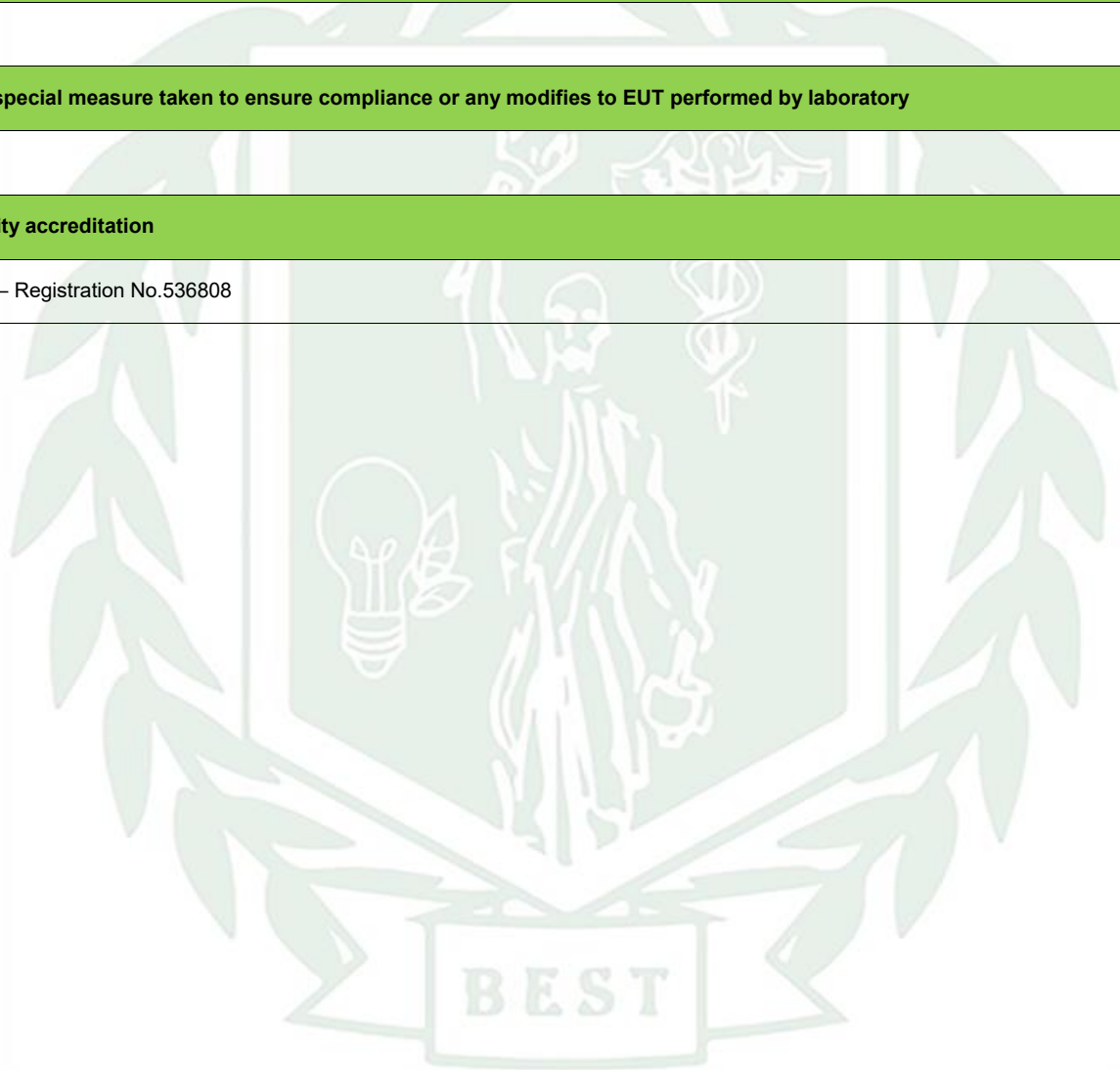
Laboratory

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Registration number:	536808
Designation number:	CN1413
Test duration:	08/12/2025 - 08/15/2025
Tested by (printed name and signature):	<i>Leo Tang</i> Leo Tang Test Engineer
Reviewed and approved by (printed name and signature):	<i>Smart Tseng</i> Smart Tseng Authorized Signature
Report #:	BTR66.01.01.0003
Date of Issue:	09/25/2025

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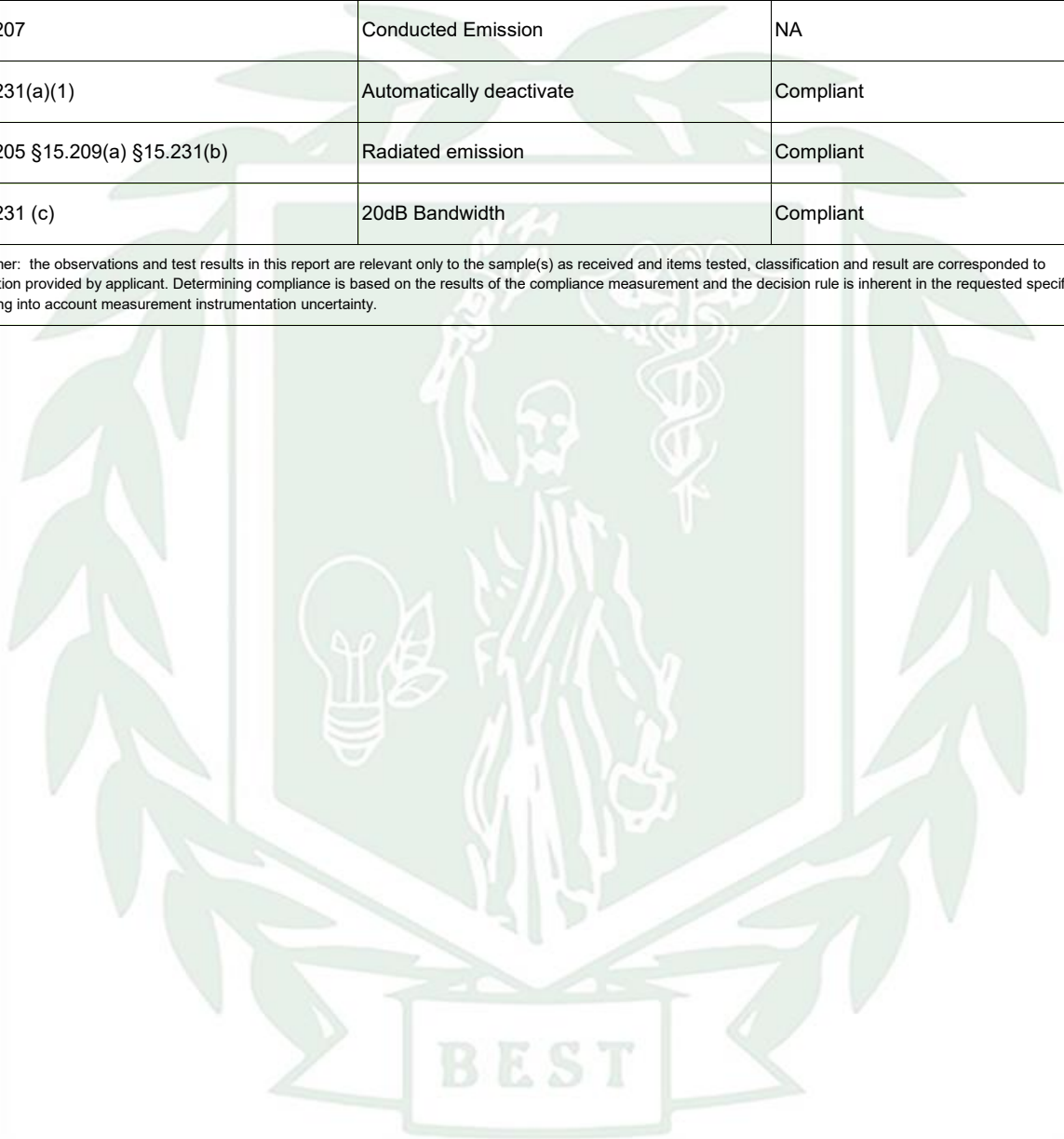
information supplied by the customers			
Product name:	Remote Control		
Model number:	TAPECOB/REM		
Rated input:	DC 3V Battery(CR2302)	Lowest frequency used in products (MHz)	433.92
Channel quantity	1	Highest frequency used in products (MHz)	433.92
RF power	/	Modulation Type	/
Antenna direction gain(dBi)	3	Antenna Type	PCB
The date of receiving the samples:	March 10, 2025	Sample method:	Provide by applicant
Hardware version of EUT:	HTW-RF-32KT-FCC	Firm version of EUT:	KXD603-3388-V01
Firmware used to operate EUT for testing purposes:	N.A	Software used to operate EUT for testing purposes:	N.A
Disclaimer: the information is supplied by the customer and can affect the validity of results.			
EUT cable(s) description			
Cable	Length (m)	Shielded	Ferrite core
/	/	/	/
Support apparatus description			
Apparatus Name	Brand	Model	S/N:
/	/	/	/

Test method(s)
ANSI C63.10-2020.American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices
Operating mode description
The EUT will transmit RF continually when push the button and stop the transmitting when released , LIE/ STAND/ SIDE orientations are tested and the worst case is reported.
Deviations or modifications (if any) to the test methods
No
Any special measure taken to ensure compliance or any modifies to EUT performed by laboratory
No
Facility accreditation
FCC – Registration No.536808



List of test equipment			
Apparatus#	Apparatus description	Brand	Calibration due. Date
B225	EMI Test Receiver	ROHDE& SCHWARZ	07/25/2026
B203	LISN	ROHDE& SCHWARZ	07/25/2026
B337	Amplifier	COMPOWER	07/25/2026
B591	Broadband Antenna	SCHWAZBECK	10/31/2027
B163	EMI Test Receiver	ROHDE& SCHWARZ	12/05/2025
B316	MXA Signal Analyzer	KEYSIGHT	05/17/2026
B230	Temperature & Humidity Meter	TESTO	05/17/2026
B017	AC Source	HUAYUAN	N/A
B351	LISN	ROHDE& SCHWARZ	N/A
B485	Shielded Room	SKET	05/17/2026
B217	AC Source	HUAYUAN	N/A
B482	SAC	SKET	06/25/2026
B141	Turntable/Antenna controller	SKET	N/A
B593	Pre-amplifier	SHW	07/25/2026
B595	MXG ANALOG SIGNAL GENERATOR	AGILENT	05/17/2026
B681	EZ_EMC Software	FARARD	N/A
B052	Disturbance Voltage measurement software	ROHDE& SCHWARZ	N/A
B018	AC Source	HUAYUAN	N/A
B590	60 CM LOOP ANTENNA	SCHWAZBECK	10/31/2027
B592	HORN ANTENNA	SCHWAZBECK	10/31/2027
Uncertainty			
Conducted emission	0.009-30 MHz ± 2.96 dB	/	/
Radiated emission	0.009MHz-30MHz ± 5.2 dB	30-1000 MHz ± 4.8 dB	1 GHz - 18 GHz ± 4.8 dB

Summary of Results		
Clause of FCC Regulations	Description	Result
§ 15.203	Antenna Requirement	Compliant
§ 15.207	Conducted Emission	NA
§ 15.231(a)(1)	Automatically deactivate	Compliant
§ 15.205 §15.209(a) §15.231(b)	Radiated emission	Compliant
§ 15.231 (c)	20dB Bandwidth	Compliant
Disclaimer: the observations and test results in this report are relevant only to the sample(s) as received and items tested, classification and result are corresponded to information provided by applicant. Determining compliance is based on the results of the compliance measurement and the decision rule is inherent in the requested specification, not taking into account measurement instrumentation uncertainty.		



Antenna requirement

§ 15.203 An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited. This requirement does not apply to carrier current devices or to devices operated under the provisions of §§ 15.211, 15.213, 15.217, 15.219, 15.221, or § 15.236. Further, this requirement does not apply to intentional radiators that must be professionally installed, such as perimeter protection systems and some field disturbance sensors, or to other intentional radiators which, in accordance with § 15.31(d), must be measured at the installation site. However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in this part are not exceeded.

Test result: The antenna is a PCB trace antenna, it is permanently attached, refer to internal photos of EUT

Antenna requirement

§ 15.231 (a) (1) A manually operated transmitter shall employ a switch that will automatically deactivate the transmitter within not more than 5 seconds of being released.

Test result: The transmitting will be deactive without delay when the manual operating switch is released.

20dB Bandwidth

§ 15.231 (c) The bandwidth of the emission shall be no wider than 0.25% of the center frequency for devices operating above 70 MHz and below 900 MHz. For devices operating above 900 MHz, the emission shall be no wider than 0.5% of the center frequency. Bandwidth is determined at the points 20 dB down from the modulated carrier. When continuous transmission cannot be achieved and sweep triggering/signal gating cannot be implemented, alternative procedures are provided that can be used to measure the average power; however, they will require an additional measurement of the transmitter duty cycle (D). Within this subclause, the duty cycle refers to the fraction of time over which the transmitter is ON and is transmitting at its maximum power control level. The duty cycle is considered to be constant if variations are less than $\pm 2\%$; otherwise, the duty cycle is considered to be nonconstant.

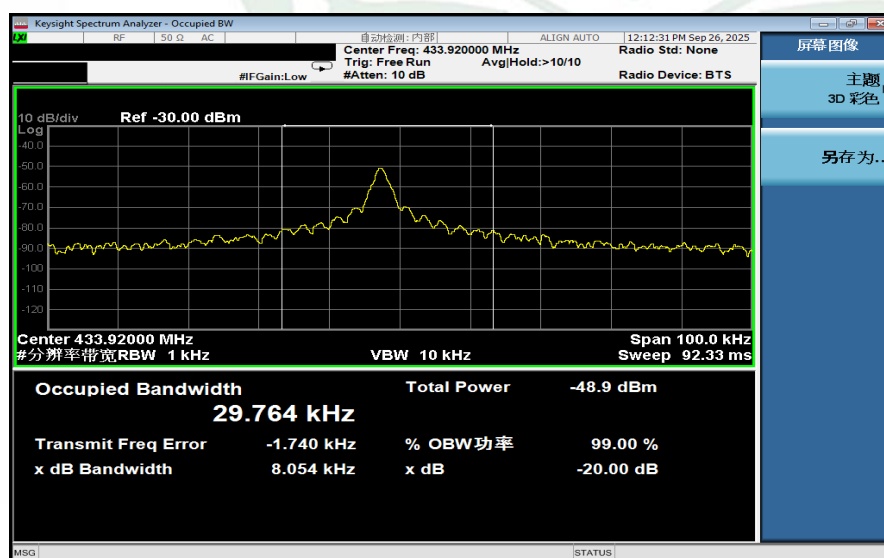
20dB Bandwidth test setup



20dB Bandwidth test procedure

- The spectrum analyzer center frequency=EUT channel center frequency. SPAN= between two times and five times the OBW.
- The RBW is in the range of 1% to 5% of the OBW and VBW=3* RBW.
- Set the reference level of the instrument as required, keeping the signal from exceeding the maximum input mixer level for linear operation; the peak of the spectral envelope is more than $[10 \log (\text{OBW}/\text{RBW})]$ below the reference level.
- Steps a) through c) might require iteration to adjust within the specified tolerances.
- The instrument noise floor at the selected RBW is at least 30 dB below the reference value.
- Set detection mode to peak and trace mode to max-hold.
- Determine the reference value: Set the EUT to transmit an unmodulated carrier or modulated signal, as applicable. Allow the trace to stabilize. Set the spectrum analyzer marker to the highest level of the displayed trace (this is the reference value).
- Determine the “-20 dB down amplitude” using $[(\text{reference value}) - 20]$.
- If the reference value is determined by an unmodulated carrier, then turn the EUT modulation ON, and start a new trace on the spectrum analyzer and allow the new trace to stabilize. Otherwise, the trace from step g) will be used for step j).
- Place two markers, one at the lowest frequency and the other at the highest frequency of the envelope of the spectral display, such that each marker is at or slightly below the “-20 dB down amplitude” determined in step h). If a marker is below this “-20 dB down amplitude” value, then it will be as close as possible to this value. The dBc bandwidth is the frequency difference between the two markers. Alternatively, set a marker at the lowest frequency of the envelope of the spectral display, such that the marker is at or slightly below the “-xx dB down amplitude” determined in step h). Reset the marker-delta function and move the marker to the other side of the emission until the delta marker amplitude is at the same level as the reference marker amplitude. The marker-delta frequency reading at this point is the specified emission bandwidth.

OBW&20dB bandwidth test data and plots



Periodic operation characteristics

§ 15.231 (a) The provisions of this section are restricted to periodic operation within the band 40.66–40.70 MHz and above 70MHz. Except as shown in paragraph (e) of this section, the intentional radiator is restricted to the transmission of a control signal such as those used with alarm systems, door openers, remote switches, etc. Continuous transmissions, voice, video and the radio control of toys are not permitted. Data is permitted to be sent with a control signal. The following conditions shall be met to comply with the provisions for this periodic operation:

Periodic operation characteristics test setup

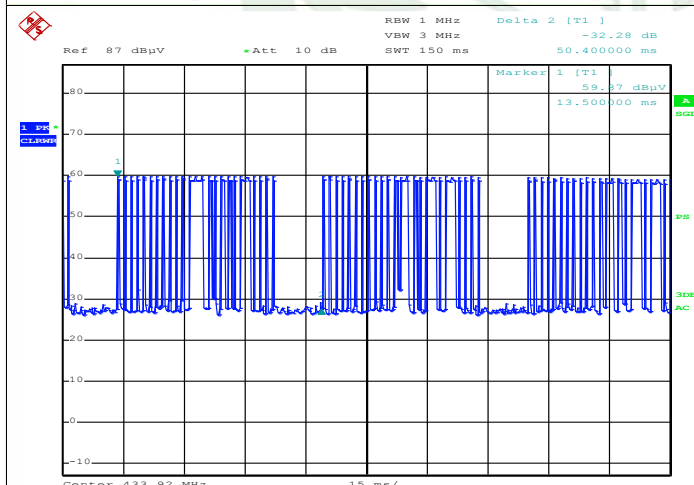


Procedure for Periodic operation characteristics

- Adjust and configure any EUT switches, controls, or input data streams to ensure that the EUT is transmitting or encoded to obtain the “worst-case” pulse ON time.
- Couple the final radio frequency output signal to the input of a spectrum analyzer by a “near-field” coupling method. The signal received is sufficient level to trigger adequately the spectrum analyzer sweep display.
- Adjust the center frequency of the spectrum analyzer to the center of the RF signal.
- Set the spectrum analyzer for ZERO SPAN.
- Adjust the SWEEP TIME to obtain a 120 ms period of time on the horizontal display axis of the spectrum analyzer.
- If the pulse train is periodic (i.e., consists of a series of pulses that repeat in a characteristic pattern over a constant time period), and the period (T) is less than or equal to 100 ms, then:
 - Set the TRIGGER on the spectrum analyzer to capture at least one period of the pulse train, including any blanking intervals.
 - Determine the total maximum pulse “ON time” (tON) over one period of the pulse train, tON is determined by summing the duration of all of the pulses within the pulse train [i.e., $t_{ON} = \sum(t_1 + t_2 + \dots t_n)$].
 - The duty cycle is then determined by dividing the total maximum “ON time” by the period of the pulse train (tON/T).
- If the pulse train is nonperiodic or is periodic with a period that exceeds 100 ms, or as an alternative to step f), then:
 - Set the TRIGGER on the spectrum analyzer to capture the greatest amount of pulse “ON time” over 100 ms.
 - Find the 100 ms period that contains the maximum “on time”; this could require summing the duration of multiple pulses.
 - Determine the duty cycle by dividing the total maximum “ON time” by 100 ms (tON/100 ms).
- Determine the duty cycle correction factor by applying Equation δ (dB)= $20\log(t_1+t_2+t_3\dots)/T$, the δ is used to radiated emission test.

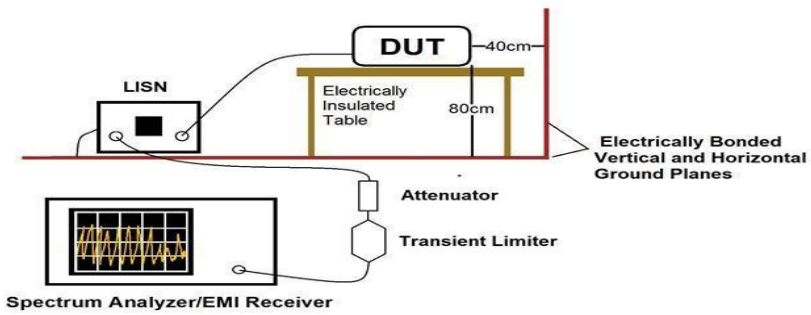
Periodic operation characteristics test data and plots

Duty cycle correction factor $\delta = 20\log(15.6/50.4) = -10.1861$



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Conducted Emissions		
§ 15.207 For an intentional radiator that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies, within the band 150 kHz to 30 MHz, shall not exceed the limits in the following table, as measured using a 50 μH/50 ohms line impedance stabilization network (LISN). Compliance with the provisions of this paragraph shall be based on the measurement of the radio frequency voltage between each power line and ground at the power terminal. The lower limit applies at the boundary between the frequency ranges.		
Frequency of emission (MHz)	Conducted Limit (dB μ V)	
	Quasi-peak	Average
0.15-0.5	66-56	56-46
0.5-5	56	46
5-30	60	50

Conducted emissions test setup	
	The measurement equipment setup is complied with ANSI C 63.10 requirements, the EUT is setup as typical use of normal operating as manufacture defined

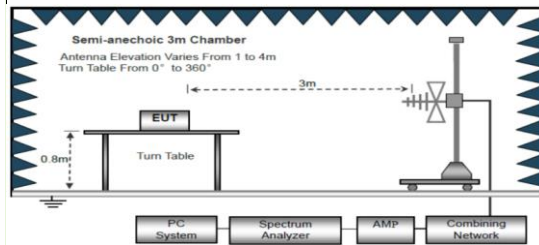
Conducted emissions test procedure
a) EMI Test receiver setup: Start frequency=150KHz; stop frequency: 30MHz; IFBW=9KHz; Step Size: 4KHz; Sweep Time: 20ms; Detector: PK+AV, Trace mode: Max hold. b) ensure the LISN output voltage is AC 120$\pm$0.2V/60Hz, connect the power cord of EUT to the LISN, power on and enter into normal working mode; c) Adjust the couple switch to L-PE(or N-PE), scan from 150KHz(9K when applicable) to 30MHz with PK/AV detector; d) exploratory measurements is used to identify the frequency of the emission that has the highest amplitude relative to the limit by operate the EUT in a range of typical working mode with typical cable positions, and with a typical system equipment configuration and arrangement; based on the exploratory tests of the EUT, the EUT cable(s) configuration and arrangement and mode of operation that produced the emission with the highest amplitude relative to the limit is selected for the final measurement. e) Select the highest config to re-scan from 150KHz to 30MHz as final measurement; f) Select 6 highest PK emissions relative to the limit from the trace, re-measure the 6 highest emissions with Quasi-peak detector and Average detector to confirm the QP and AV emission level, final report is the spectral plot together with 6 highest emission QP&AV data. g) Set the conducted emission couple switch to another conductor wire N(or L), and repeat from e) to f)

Conducted emissions test data and plots
The EUT is power by CR2302 DC 3V Battery, the conducted emission is omitted

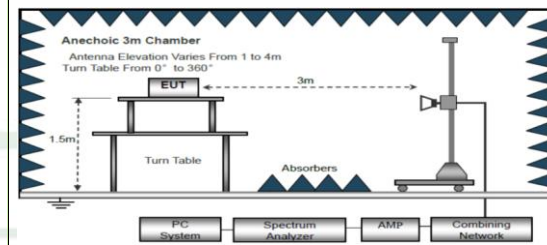
Radiated emission		
§ 15.231 (b) In addition to the provisions of § 15.205, the field strength of emissions from intentional radiators operated under this section shall not exceed the following:		
Fundamental frequency (MHz)	Field strength of fundamental (microvolts/meter)	Field strength of spurious emissions (microvolts/meter)
40.66–40.70	2250	225
70–130	1250	125
130–174	1250 to 3750	125 to 375
174–260	3750	375
260–470	3750 to 12500	375 to 1250
Above 470	12500	1250
(1) The above field strength limits are specified at a distance of 3 meters. The tighter limits apply at the band edges. (2) Intentional radiators operating under the provisions of this section shall demonstrate compliance with the limits on the field strength of emissions, as shown in the above table, based on the average value of the measured emissions. If average emission measurements are employed, the provisions in § 15.35 for averaging pulsed emissions and for limiting peak emissions apply. Further, compliance with the provisions of § 15.205 shall be demonstrated using the measurement instrumentation specified in that section. (3) The limits on the field strength of the spurious emissions in the above table are based on the fundamental frequency of the intentional radiator. Spurious emissions shall be attenuated to the average (or, alternatively, CISPR quasi-peak) limits shown in this table or to the general limits shown in § 15.209, whichever limit permits a higher field strength		
Fundamental frequency (MHz) 260–470MHz The effective limit at the frequency of interest is found by linearly interpolating using the familiar slope intercept formula, $y = mx + b$, rewritten as in Equation: $\text{limit } [\mu\text{V/m}] = \text{Lim}_{\text{lower}} + \Delta F[(\text{Lim}_{\text{upper}} - \text{Lim}_{\text{lower}}) / (f_{\text{upper}} - f_{\text{lower}})]$ where $\text{Lim}_{\text{lower}}$ is the limit at the lower frequency of the intended band of operation; $\text{Lim}_{\text{upper}}$ is the limit at the upper frequency of the intended band of operation; f_{lower} is the lower frequency of the intended band of operation; f_{upper} is the upper frequency of the intended band of operation; ΔF equals $f_c - f_{\text{lower}}$ f_c is the center frequency of the emission signal The effective limit in dBμV/m is found using $[20 \log (\text{Limit } [\mu\text{V/m}])]$.		
15.209 (a) Except as provided elsewhere in this subpart, the emissions from an intentional radiator shall not exceed the field strength levels specified in the following table:		
Frequency (MHz)	Field strength (microvolts/meter)	Measurement distance (meters)
0.009–0.490	2400/F(kHz)	300
0.490–1.705	24000/F(kHz)	30
1.705–30.0	30	30
30–88	100**	3
88–216	150**	3
216–960	200**	3
Above 960	500	3

Radiated emission test setup

9KHz-1GHz setup diagram



>1GHz setup diagram



Radiated emission test procedure

a) Measurements are made at a 3m anechoic chamber, the EUT is placed on a height of 0.8 m above the turntable on a styrene support and it is centered on the turntable for radiated emission test. The EUT is setting to transmitting continually.

- a1, 60cm loop antenna is placed 3 meters far away from the periphery of the EUT, align the antenna along the site axis.
- a2, The EMI Test receiver is setting to :Start frequency= lowest frequency used in products(MHz) ; stop frequency=30MHz; RBW=10KHz; VBW=30KHz; Detector=PK, sweep time=Auto, Trace mode: max hold;
- a3, Rotate the turntable from 0-360°, continuous azimuth searches are made to capture the max emission level;
- a4, exploratory measurements is used to identify the frequency of the emission that has the highest amplitude relative to the limit by adjust the cables arrangement positions, repeat the test process from a3 to a4
- a5, the emission with the highest amplitude relative to the limit in exploratory measurement is selected for the final measurement.
- a6), Change the antenna to orthogonal to the axis and repeat the process

- a7), Biconic Logarithmic Periodic Antennas (Hybrid) is placed 3 meters far away from the periphery of the EUT, the antenna polarization is horizontal(or vertical) polarization.
- a8) The EMI Test receiver is setting to :Start frequency=30MHz; stop frequency=1000MHz; RBW=100KHz; VBW=300KHz; Detector=PK, sweep time=Auto, Trace mode: max hold;
- a9) The measurement antenna is varied from 1 m to 4 m with 1 m interval, the turntable will rotate 360° at each height, continuous azimuth searches are made to capture the max emission level;
- a10) use the peak marker function to determine the maximum amplitude level after scan.
- a11) exploratory measurements is used to identify the frequency of the emission that has the highest amplitude relative to the limit by adjust the cables arrangement positions, adjust the cable and repeat the test process from a9) to a10)
- a12) the emission with the highest amplitude relative to the limit in exploratory measurement is selected for the final measurement.
- a13) change the antenna to another polarization, and repeat the process

b) Measurements are made at a 3m anechoic chamber, floor is covered by absorbers. the EUT is placed on a styrene support with 1.5 m above the turntable, it is centered on the turntable for radiated emission test, and is set to transmitting continually mode.

- b1) Biconic Logarithmic Periodic Antennas (Hybrid) is placed 3 meters far away from the periphery of the EUT, the antenna polarization is horizontal(or vertical) polarization.
- b2) Spectrum analyzer is setting to :Start frequency=10-0MHz; stop frequency=5000MHz; RBW=1MHz; VBW=3MHz; Detector=PK, sweep time=Auto, Trace mode: max hold;
- b3) Use the peak marker function to determine the maximum amplitude level.
- b4) The measurement antenna is varied from 1 m to 4 m with 0.5 m interval, the turntable will rotate 360° at each height, continuous azimuth searches are made to capture the max emission level;
- b5) use the peak marker function to determine the maximum amplitude level after scan.
- b6) exploratory measurements is used to identify the frequency of the emission that has the highest amplitude relative to the limit by adjust the cables arrangement positions, adjust the cable and repeat the test process from b4) to b5)
- b7) the emission with the highest amplitude relative to the limit in exploratory measurement is selected for the final measurement.
- b8) change the antenna to another polarization, and repeat the process

c), Apply the correction factor of Level-Duty Cycle Factor to PK emission level

Radiated emission test data and plots

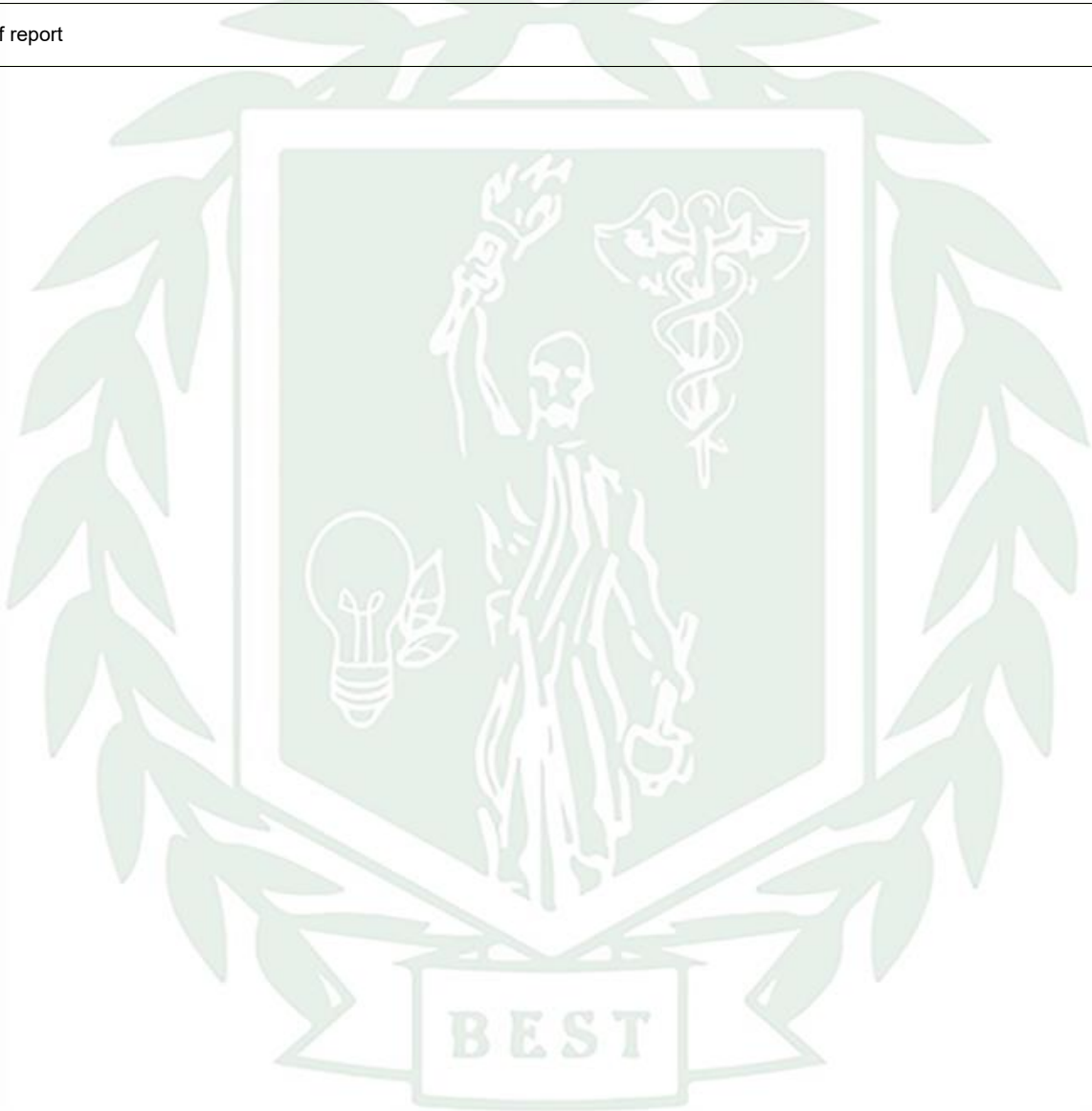
All emissions are greater than 20 dB below the limit from lowest frequency to 30MHz, the plots and data are not reported.

Worst case spectral plots and data from 30MHz to 1GHz are attached as Appendix A

Worst case spectral plots and data from 1GHz to 5GHz are attached as Appendix B

Level=Reading+Factor; Margin=Level+DC Factor- Limit; Negative margin value means lower than limit.

End of report

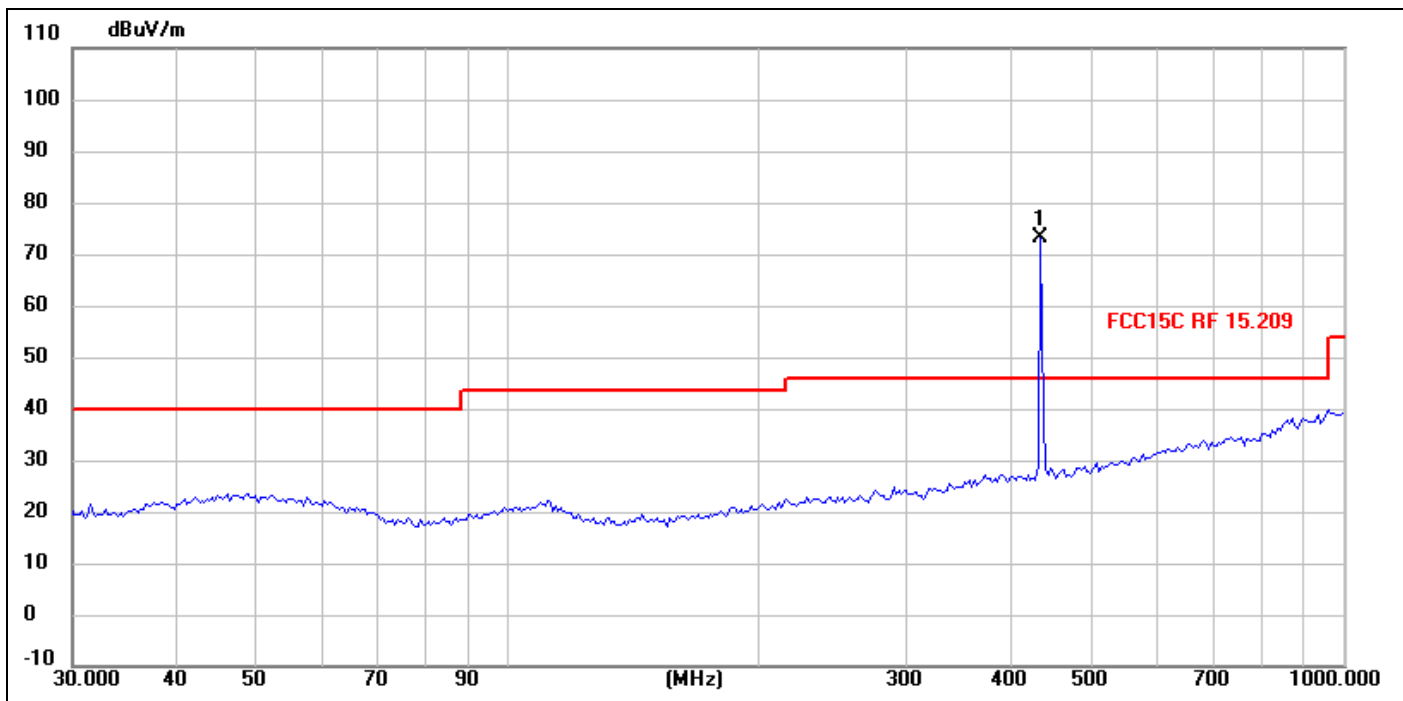




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APPENDIX A



Site:	3m	Antenna: Vertical	Temperature(°C):22°C
Limit:	FCC15C RF 15.209	Atm Pressure:1006 mbar	Humidity(%):54%
EUT:	Remote Control	Test Time:	2025/08/13 11:13:32
M/N.:	TAPECOB/REM	Power Rating:	Battery DC 3.0V
Mode:	LIE ON	Test Engineer:	LEO
Note:			

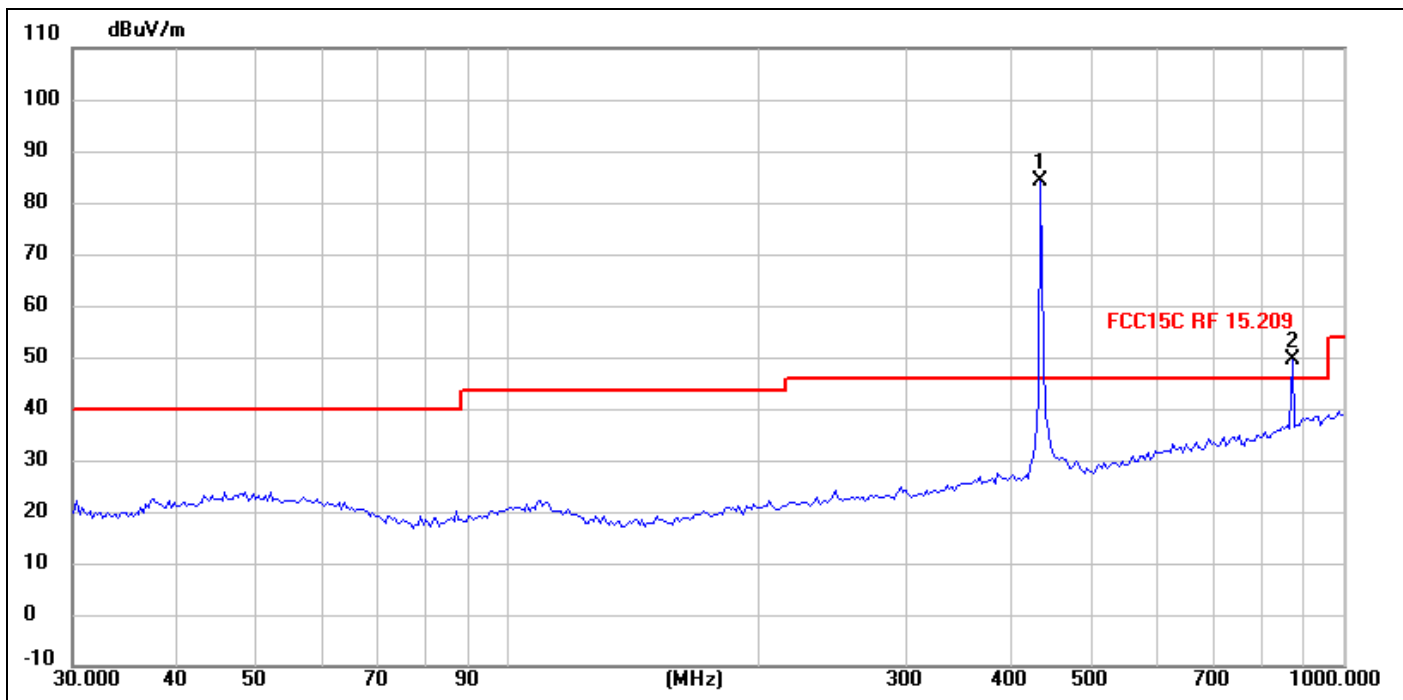
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)	Duty Cycle Factor
1	433.911	90.94	-17.93	73.01	100.80	-27.79	peak	200	111	0
2	433.911	90.94	-17.93	62.82	80.80	-17.98	avg	200	111	-10.19



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APPENDIX A



Site:	3M Chamber	Antenna: Horizontal	Temperature(°C):22°C
Limit:	FCC15C RF 15.209	Atm Pressure:1006 mbar	Humidity(%):54%
EUT:	Remote Control	Test Time:	2025/08/13 11:36:54
M/N.:	TAPECOB/REM	Power Rating:	Battery DC 3.0V
Mode:	LIE, transmitting continually	Test Engineer:	LEO
Note:			

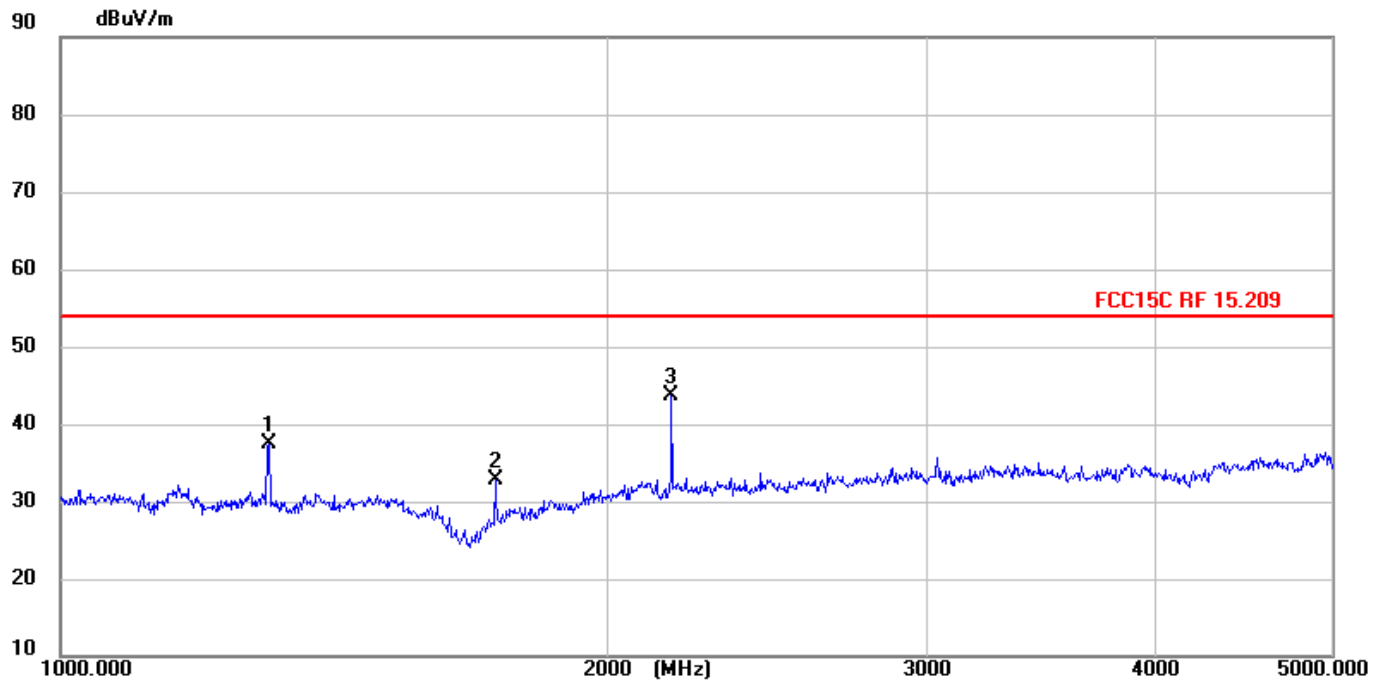
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)	Duty Cycle Factor
1	433.911	101.97	-17.93	84.04	100.80	-16.76	peak	100	217	0
2	433.911	101.97	-17.93	73.85	80.80	-6.95	avg	100	217	-10.19
3	867.822	59.03	-9.59	49.44	80.80	-31.36	peak	100	180	0
4	867.822	59.03	-9.59	39.25	60.80	-21.55	avg	100	180	-10.19



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APPENDIX B



Site:	3M Chamber	Antenna: Horizontal	Temperature(°C):22°C
Limit:	FCC15C RF 15.209	Atm Pressure:1006 mbar	Humidity(%):54%
EUT:	Remote Control	Test Time:	2025/08/14 11:03:30
M/N.:	TAPECOB/REM	Power Rating:	Battery DC 3.0V
Mode:	LIE,Transmitting Continually	Test Engineer:	LEO
Note:			

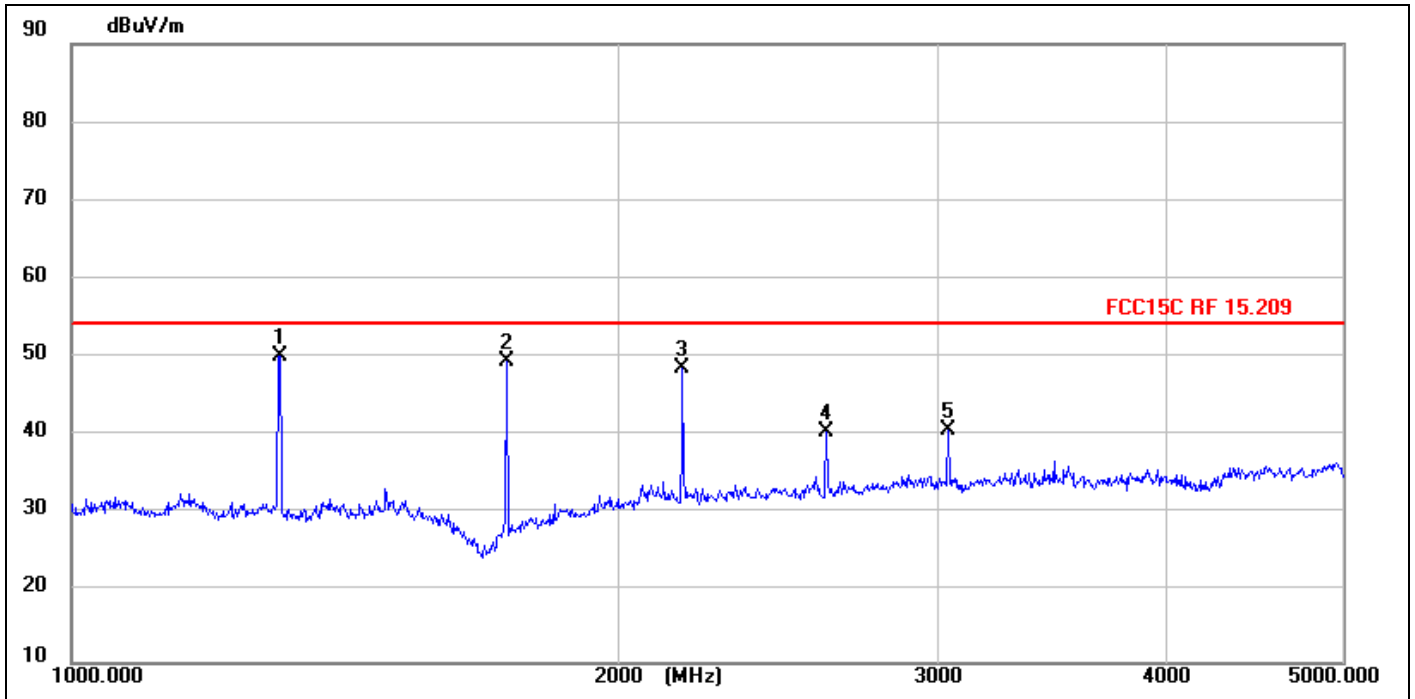
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)	Duty Cycle Factor
1	1302.060	67.25	-29.71	37.54	54.00	-16.46	peak	150	239	0
1	1302.060	67.25	-29.71	37.54	54.00	-26.65	AV	150	239	-10.19
2	1733.995	62.70	-29.99	32.71	54.00	-21.29	peak	150	63	0
2	1733.995	62.70	-29.99	32.71	54.00	-31.48	AV	150	63	-10.19
3 *	2168.725	71.23	-27.66	43.57	54.00	-10.43	peak	150	128	0
3 *	2168.725	71.23	-27.66	43.57	54.00	-20.62	AV	150	128	-10.19



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APPENDIX B



Site:	3M Chamber	Antenna: Vertical	Temperature(°C):22℃
Limit:	FCC15C RF 15.209	Atm Pressure:1006 mbar	Humidity(%):54%
EUT:	Remote Control	Test Time:	2025/08/14 11:29:45
M/N.:	TAPECOB/REM	Power Rating:	Battery DC 3.0V
Mode:	LIE, Transmitting Continually	Test Engineer:	LEO
Note:			

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)	Duty Cycle Factor
1 *	1302.060	79.47	-29.71	49.76	54.00	-4.24	peak	200	0	0
1 *	1302.060	79.47	-29.71	49.76	54.00	-24.32	AV	200	0	-10.19
2	1733.995	79.08	-29.99	49.09	54.00	-4.91	peak	150	180	0
2	1733.995	79.08	-29.99	49.09	54.00	-15.10	AV	150	180	-10.19
3	2168.725	75.82	-27.66	48.16	54.00	-5.84	peak	150	186	0
3	2168.725	75.82	-27.66	48.16	54.00	-16.03	AV	150	186	-10.19
4	2601.286	66.41	-26.41	40.00	54.00	-14.00	peak	200	43	0
4	2601.286	66.41	-26.41	40.00	54.00	-24.19	AV	200	43	-10.19
5	3035.913	64.80	-24.78	40.02	54.00	-13.98	peak	100	121	0
5	3035.913	64.80	-24.78	40.02	54.00	-24.17	AV	100	121	-10.19