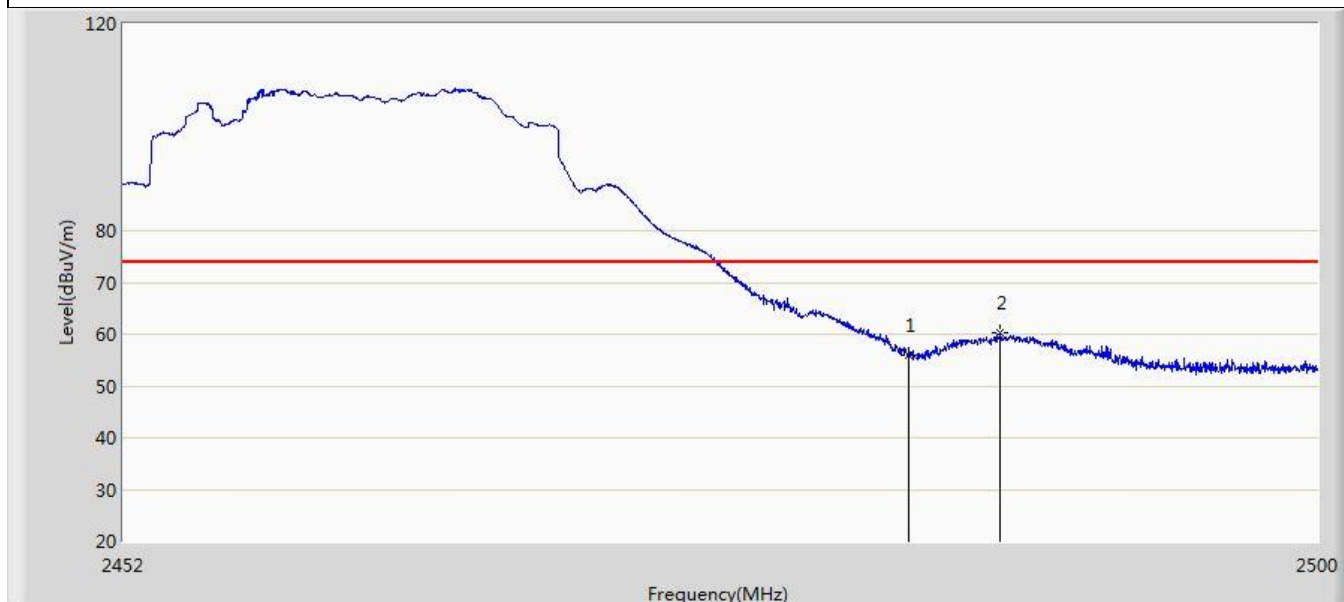
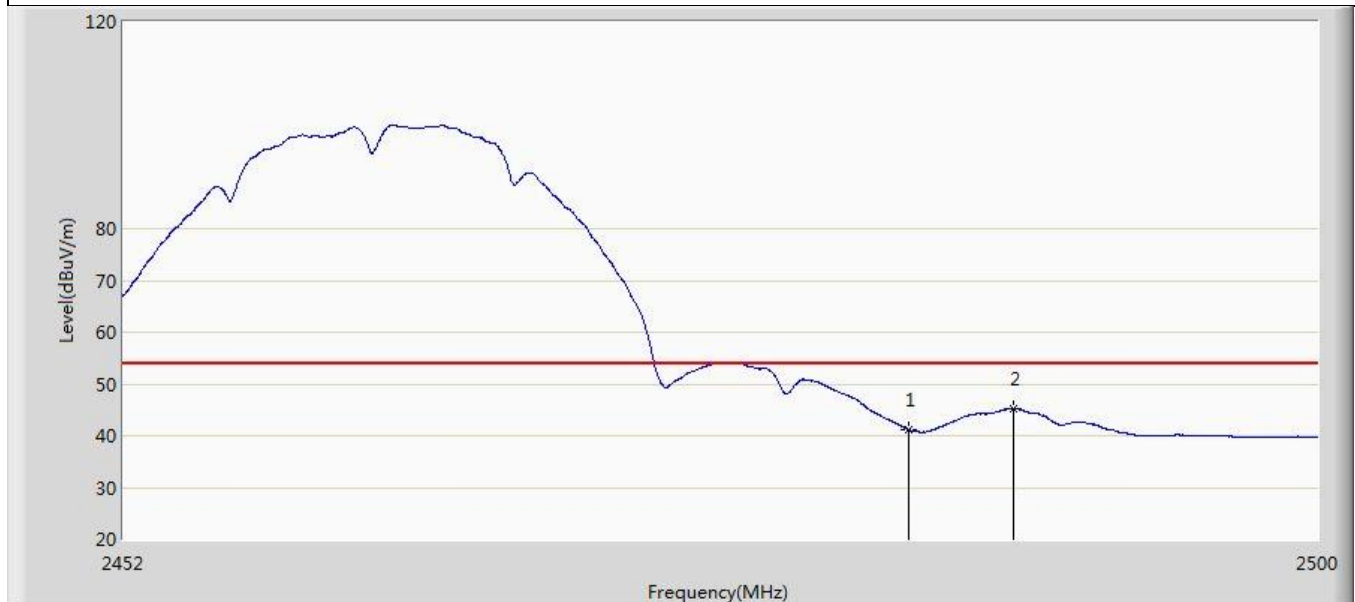


Profile: 2250805R	Page No.: 6
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 07:49
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 1:Transmit at 2462MHz by 11b	



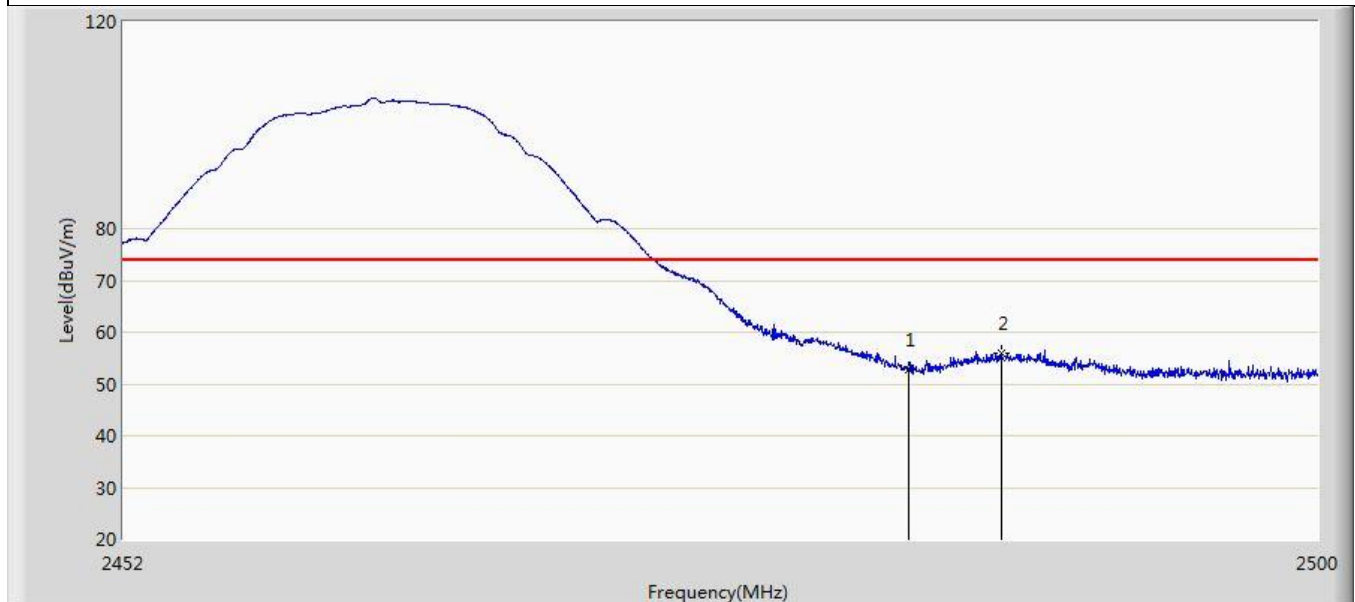
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		2483.500	55.827	19.606	-18.173	74.000	36.220	PK
2	*	2487.184	60.392	24.156	-13.608	74.000	36.236	PK

Profile: 2250805R	Page No.: 7
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 07:52
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 1:Transmit at 2462MHz by 11b	



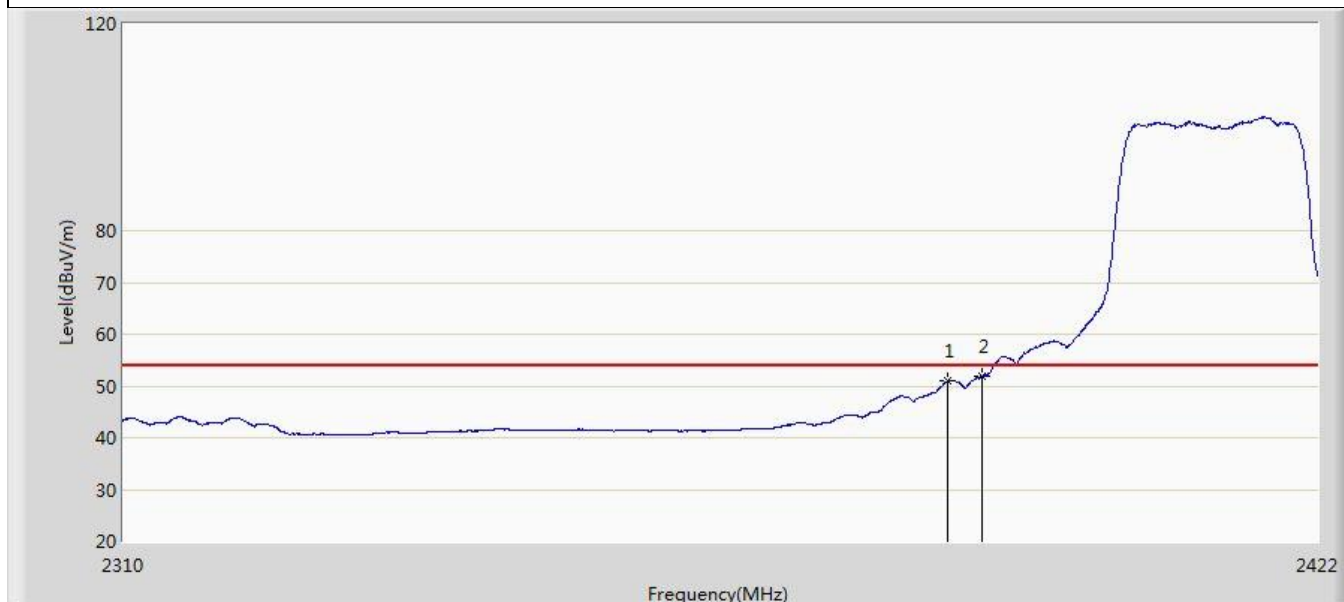
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		2483.500	41.116	4.895	-12.884	54.000	36.220	AV
2	*	2487.688	45.329	9.091	-8.671	54.000	36.238	AV

Profile: 2250805R	Page No.: 8
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 07:53
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 1:Transmit at 2462MHz by 11b	



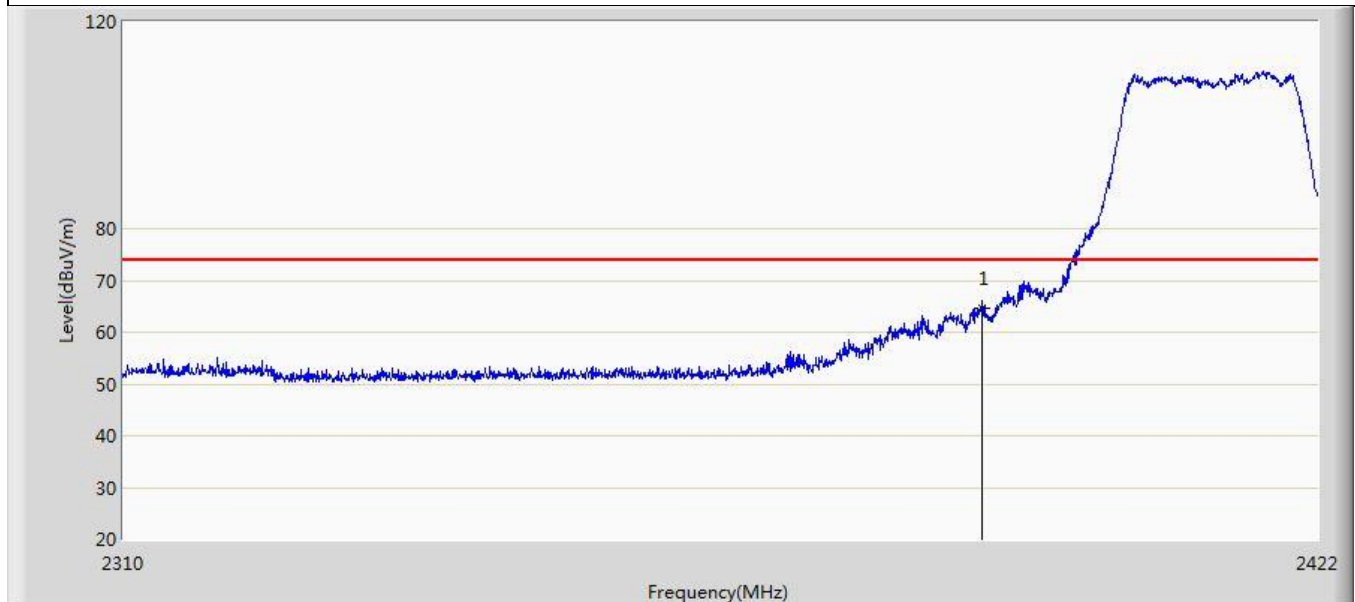
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		2483.500	52.739	16.518	-21.261	74.000	36.220	PK
2	*	2487.208	55.904	19.668	-18.096	74.000	36.236	PK

Profile: 2250805R	Page No.: 9
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 07:55
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 2:Transmit at 2412MHz by 11g	



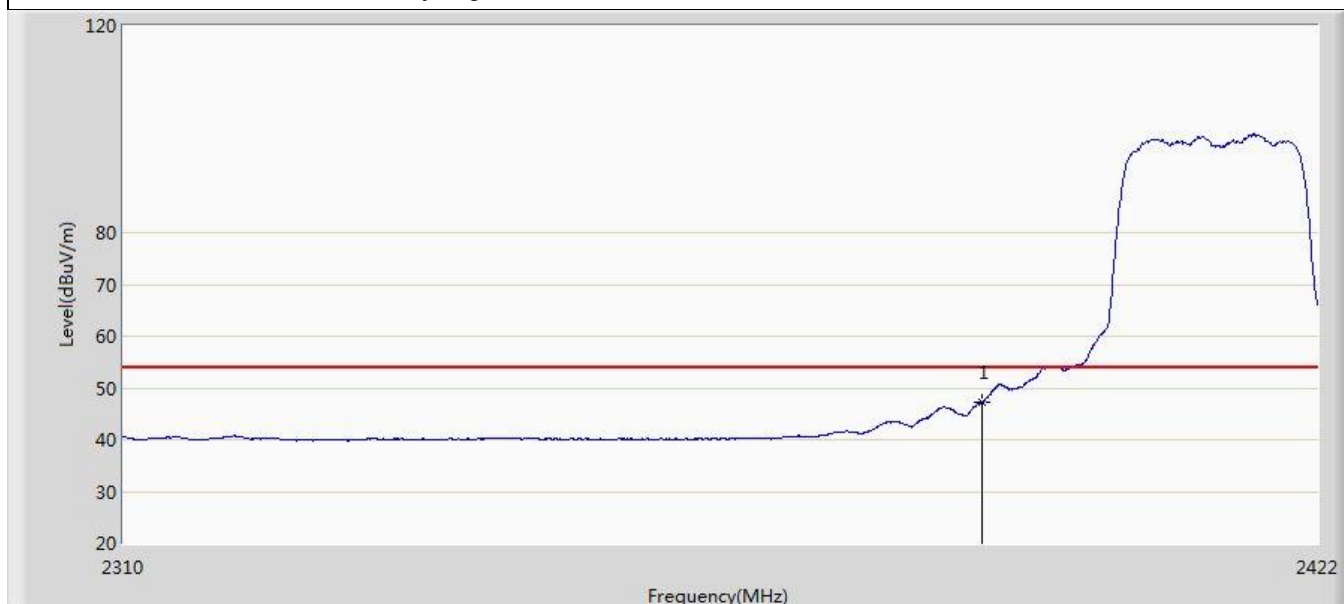
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		2386.776	51.000	14.930	-3.000	54.000	36.070	AV
2	*	2390.000	51.816	15.718	-2.184	54.000	36.098	AV

Profile: 2250805R	Page No.: 10
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 07:57
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 2:Transmit at 2402MHz by 11g	



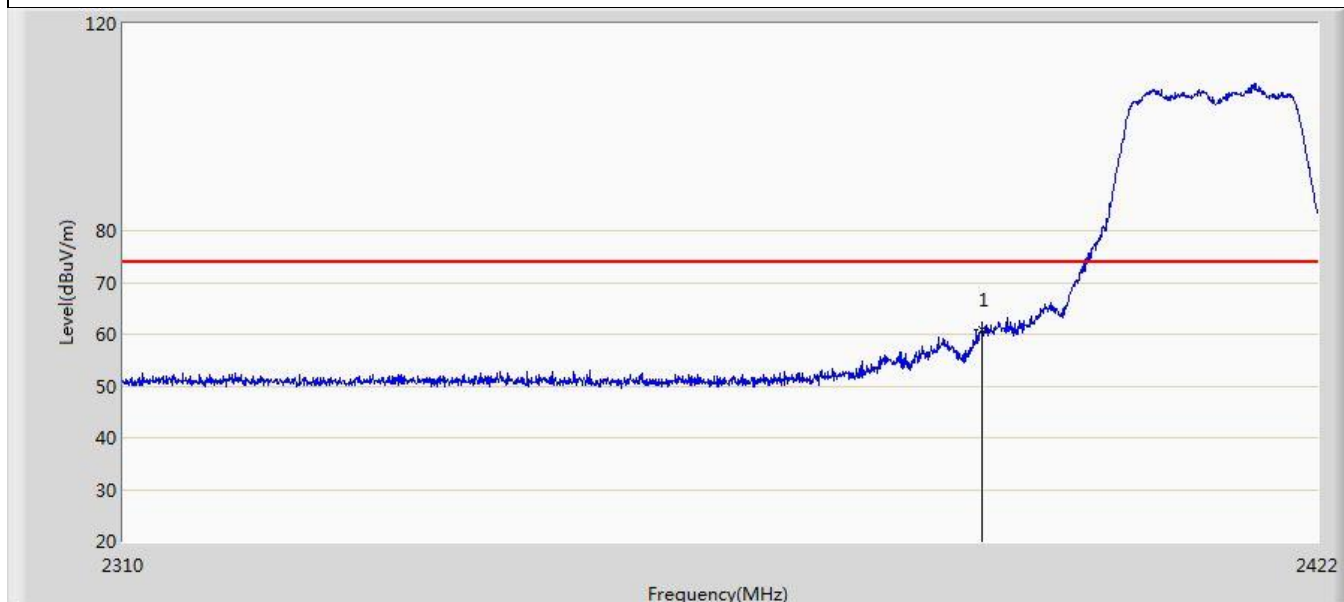
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	64.739	28.641	-9.261	74.000	36.098	PK

Profile: 2250805R	Page No.: 11
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 07:58
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 2:Transmit at 2402MHz by 11g	



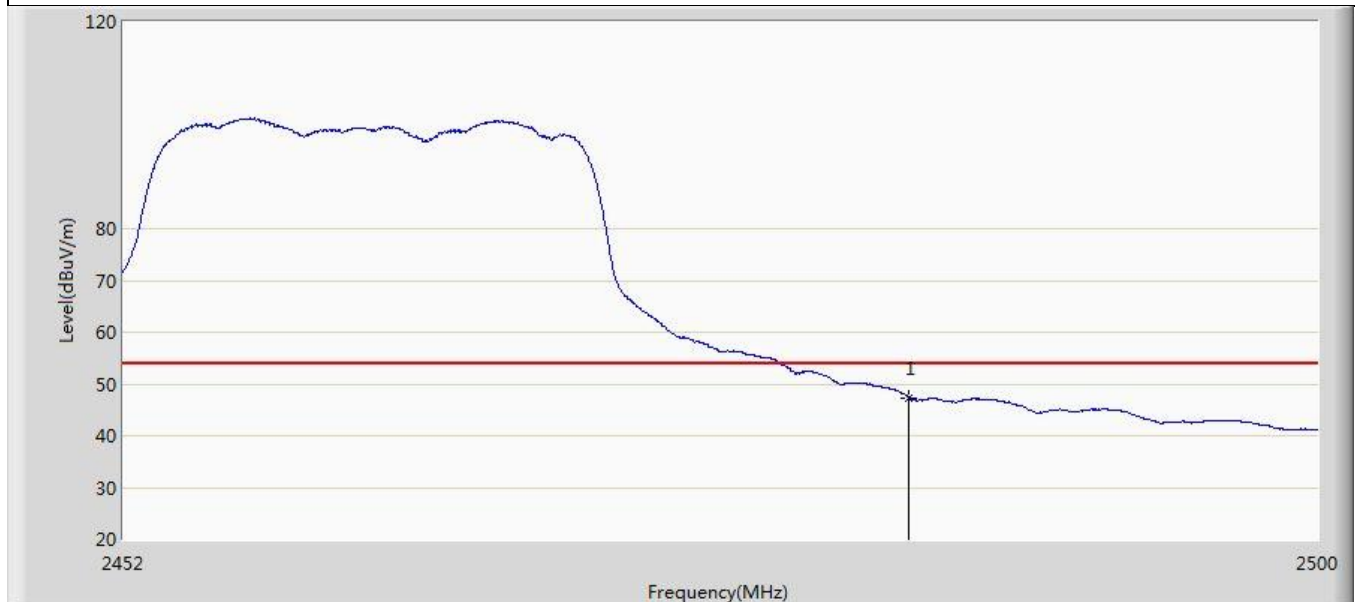
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	47.262	11.164	-6.738	54.000	36.098	AV

Profile: 2250805R	Page No.: 12
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:00
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 2:Transmit at 2402MHz by 11g	



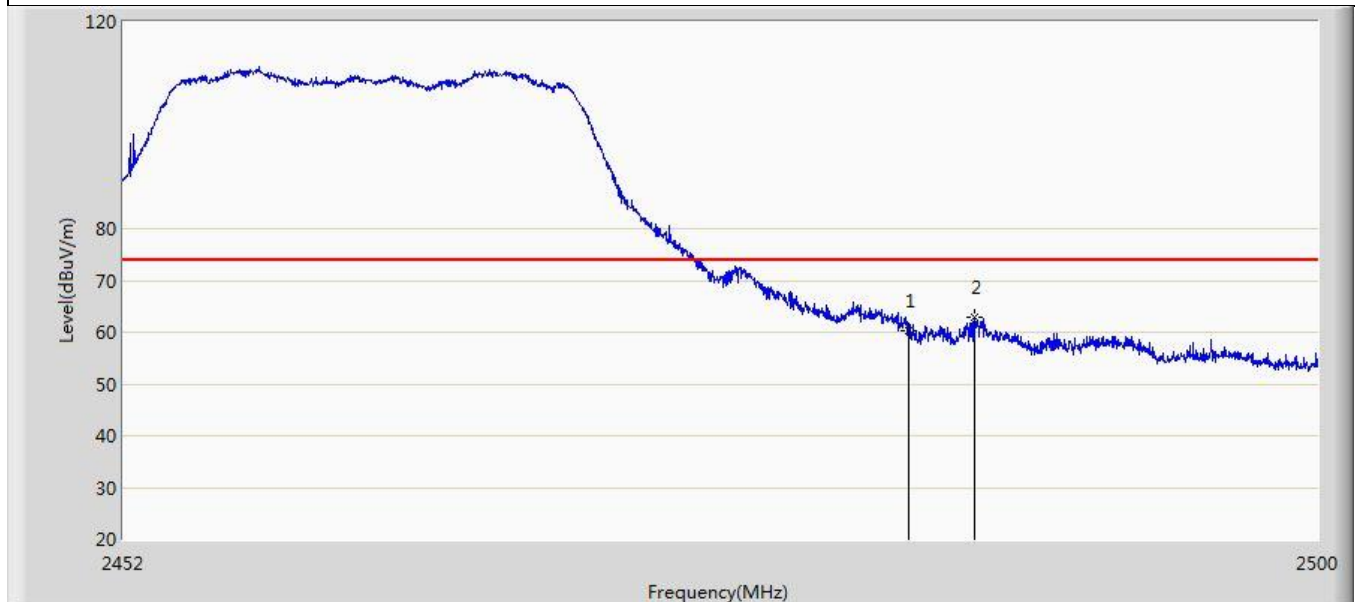
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	60.959	24.861	-13.041	74.000	36.098	PK

Profile: 2250805R	Page No.: 13
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:02
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 2:Transmit at 2462MHz by 11g	



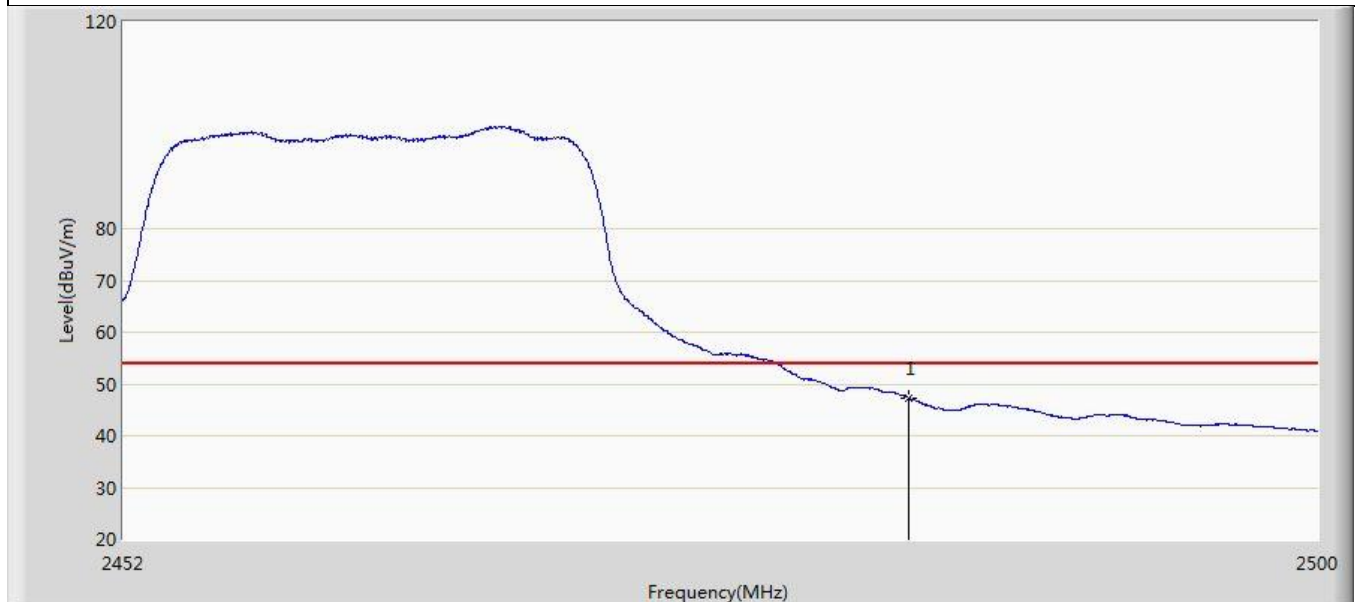
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	47.284	11.063	-6.716	54.000	36.220	AV

Profile: 2250805R	Page No.: 14
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:03
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 2:Transmit at 2462MHz by 11g	



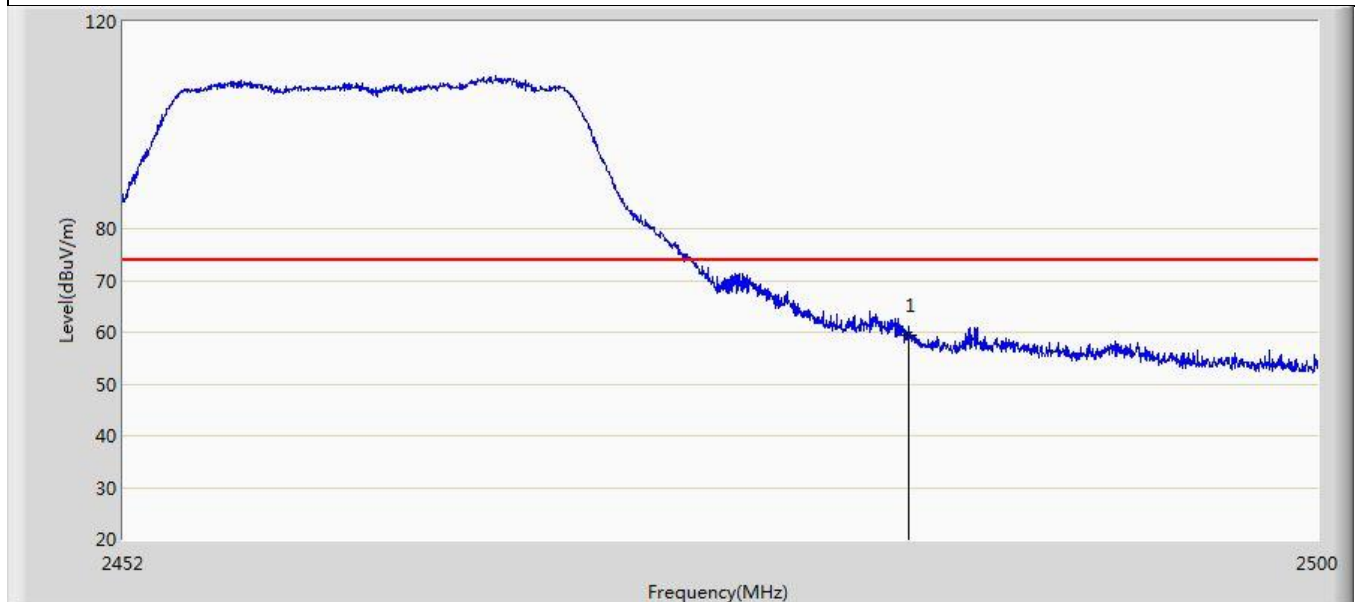
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1		2483.500	60.182	23.961	-13.818	74.000	36.220	PK
2	*	2486.128	62.982	26.751	-11.018	74.000	36.231	PK

Profile: 2250805R	Page No.: 15
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:05
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 2:Transmit at 2462MHz by 11g	



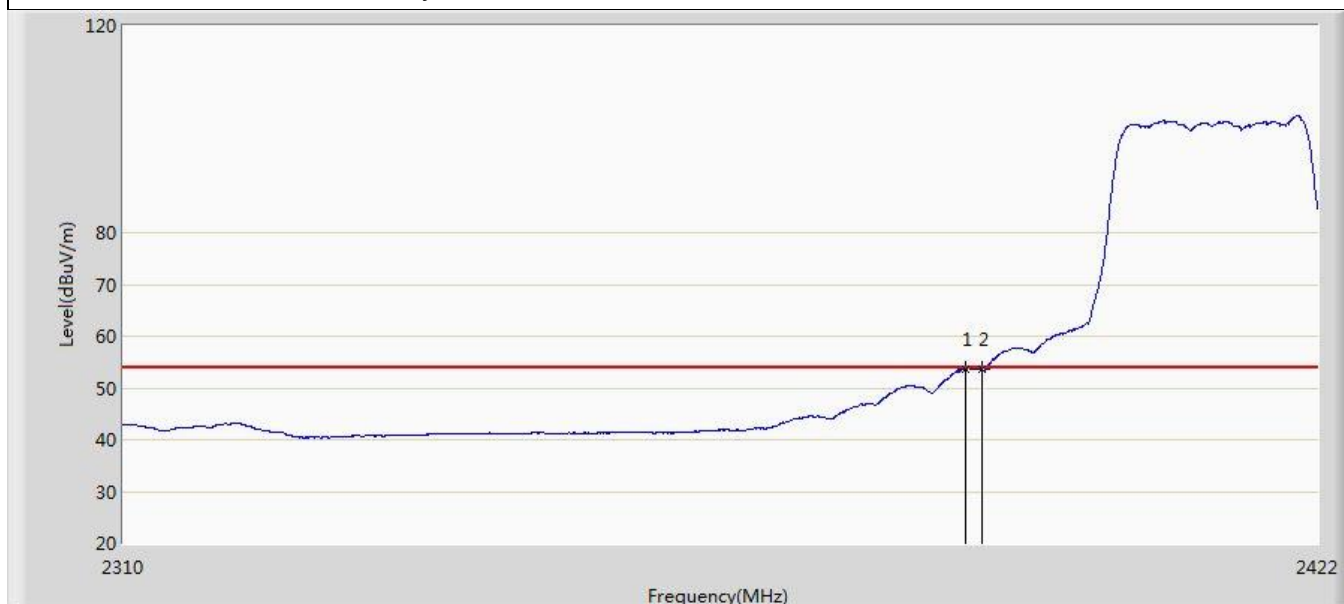
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	47.243	11.022	-6.757	54.000	36.220	AV

Profile: 2250805R	Page No.: 16
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:06
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 2:Transmit at 2462MHz by 11g	



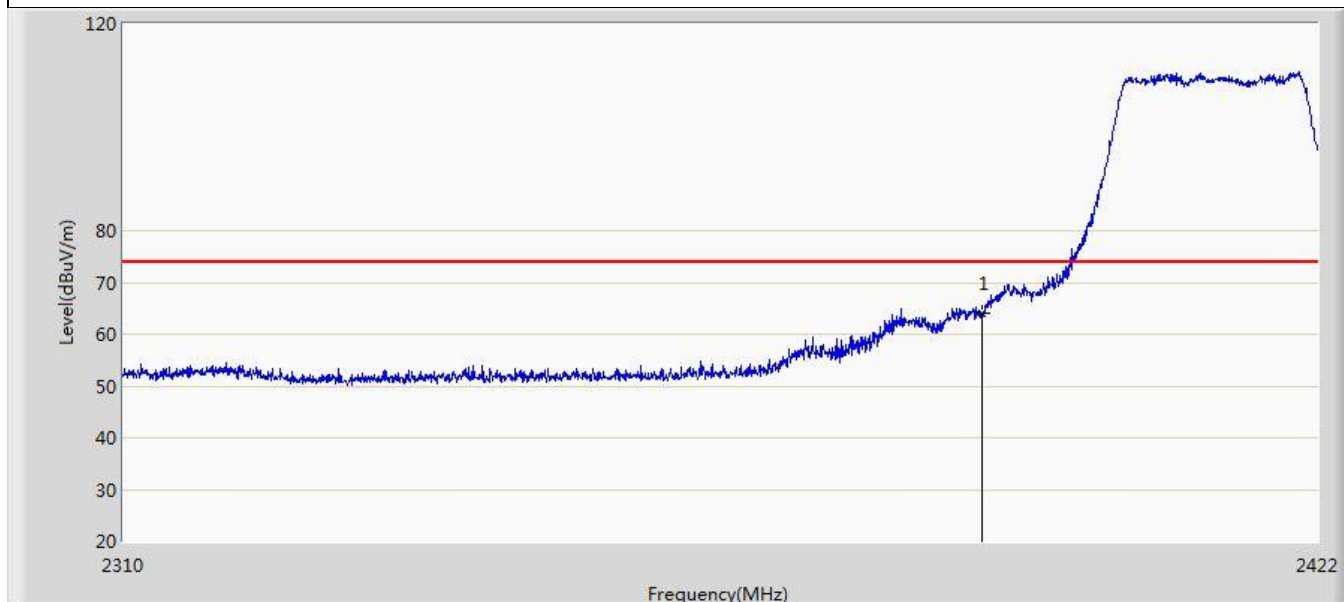
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	59.323	23.102	-14.677	74.000	36.220	PK

Profile: 2250805R	Page No.: 17
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:07
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 3:Transmit at 2412MHz by 11n20	



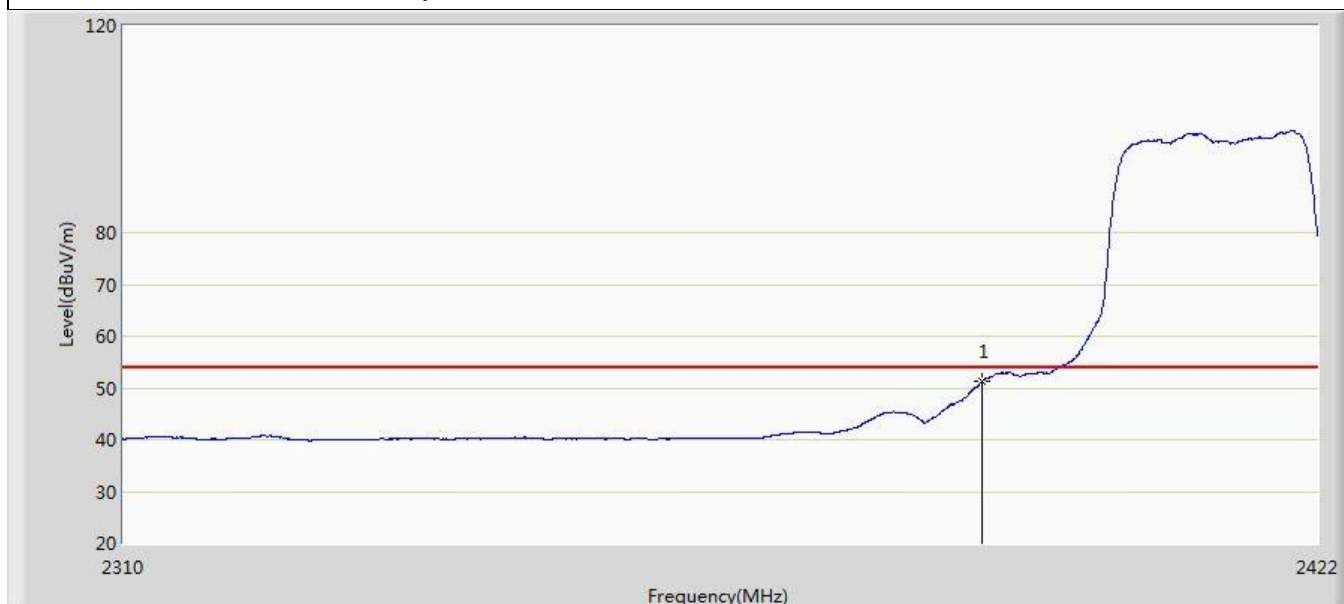
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2388.512	53.722	17.637	-0.278	54.000	36.085	AV
2		2390.000	53.536	17.438	-0.464	54.000	36.098	AV

Profile: 2250805R	Page No.: 18
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:09
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 3:Transmit at 2412MHz by 11n20	



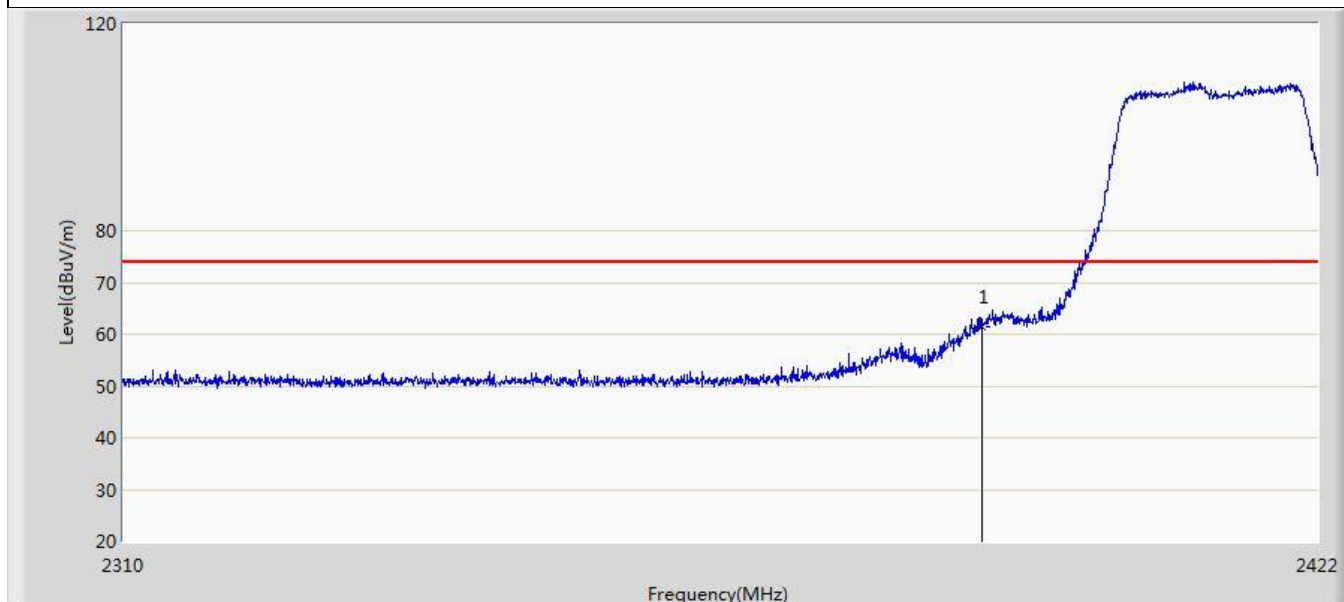
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	64.007	27.909	-9.993	74.000	36.098	PK

Profile: 2250805R	Page No.: 19
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:11
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 3:Transmit at 2412MHz by 11n20	



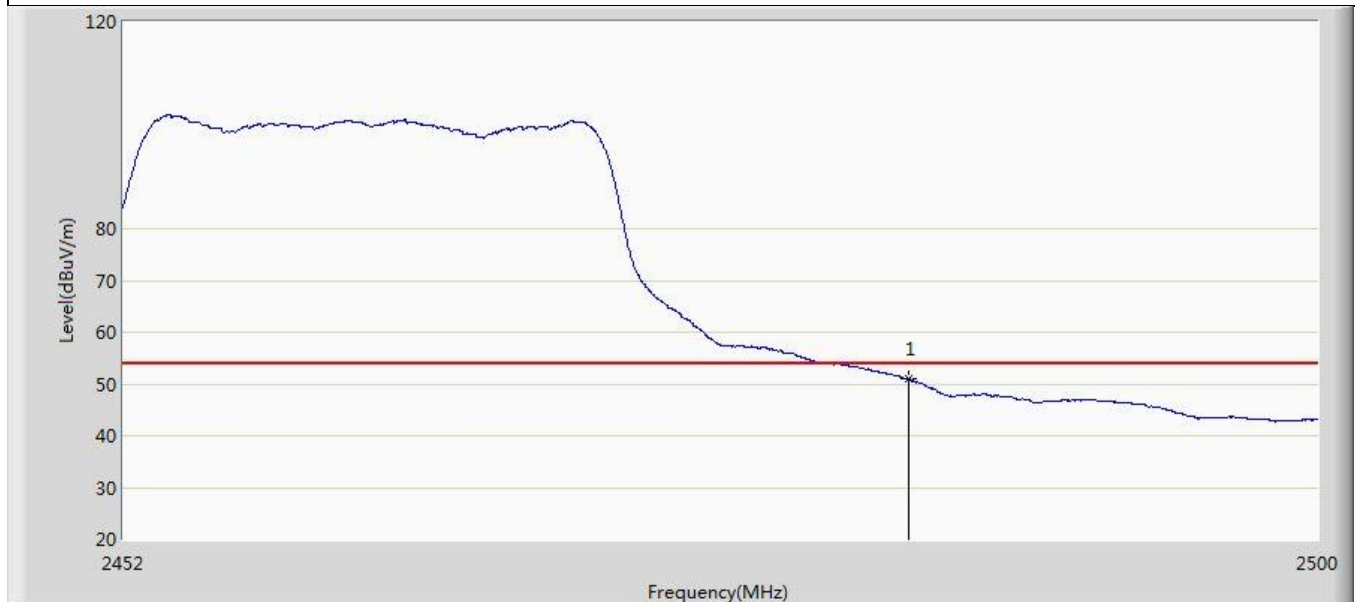
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	51.236	15.138	-2.764	54.000	36.098	AV

Profile: 2250805R	Page No.: 20
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:12
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 3:Transmit at 2412MHz by 11n20	



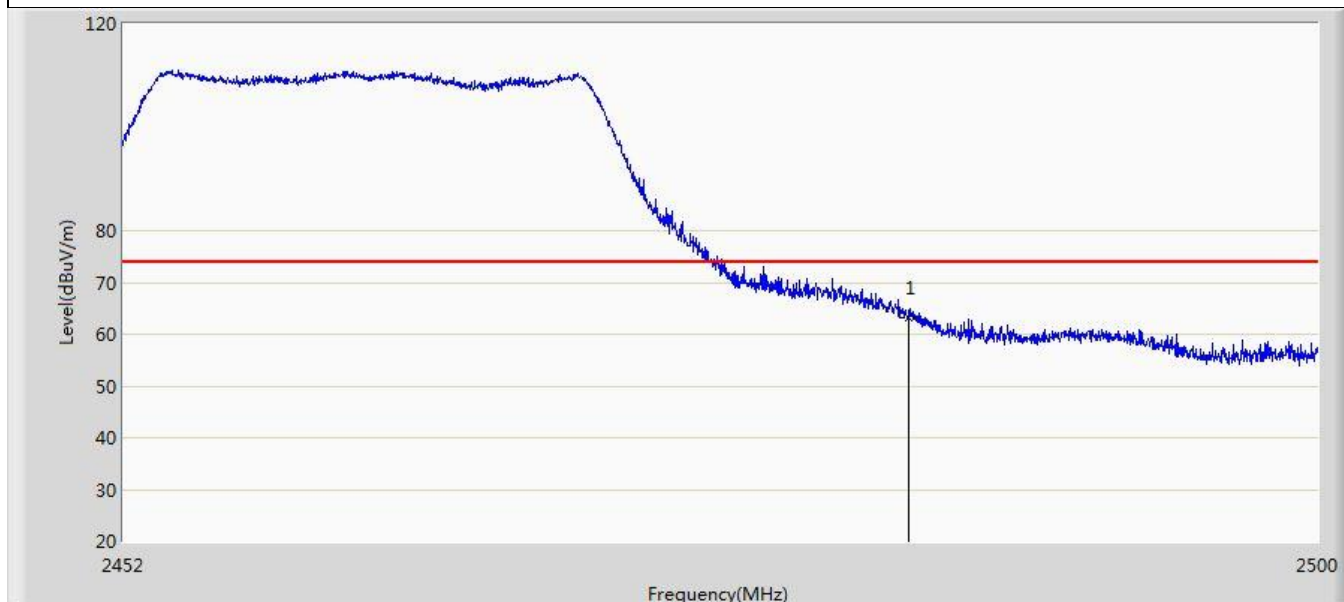
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	61.450	25.352	-12.550	74.000	36.098	PK

Profile: 2250805R	Page No.: 21
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:13
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 3:Transmit at 2462MHz by 11n20	



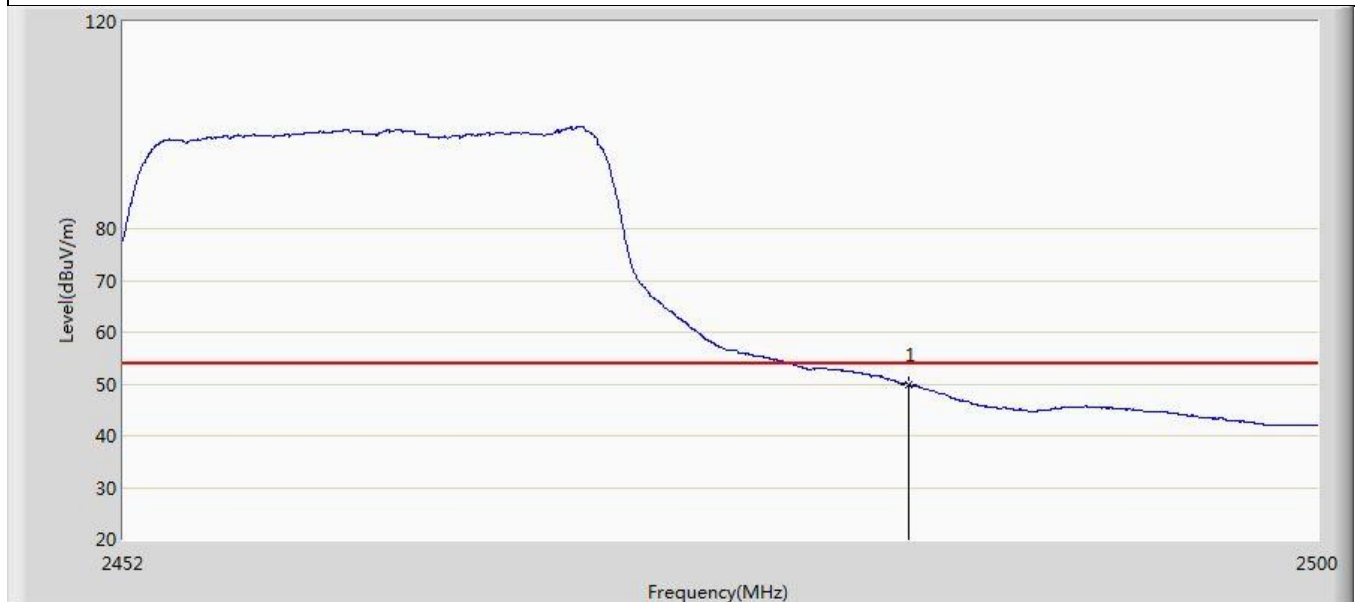
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	50.893	14.672	-3.107	54.000	36.220	AV

Profile: 2250805R	Page No.: 22
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:15
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 3:Transmit at 2462MHz by 11n20	



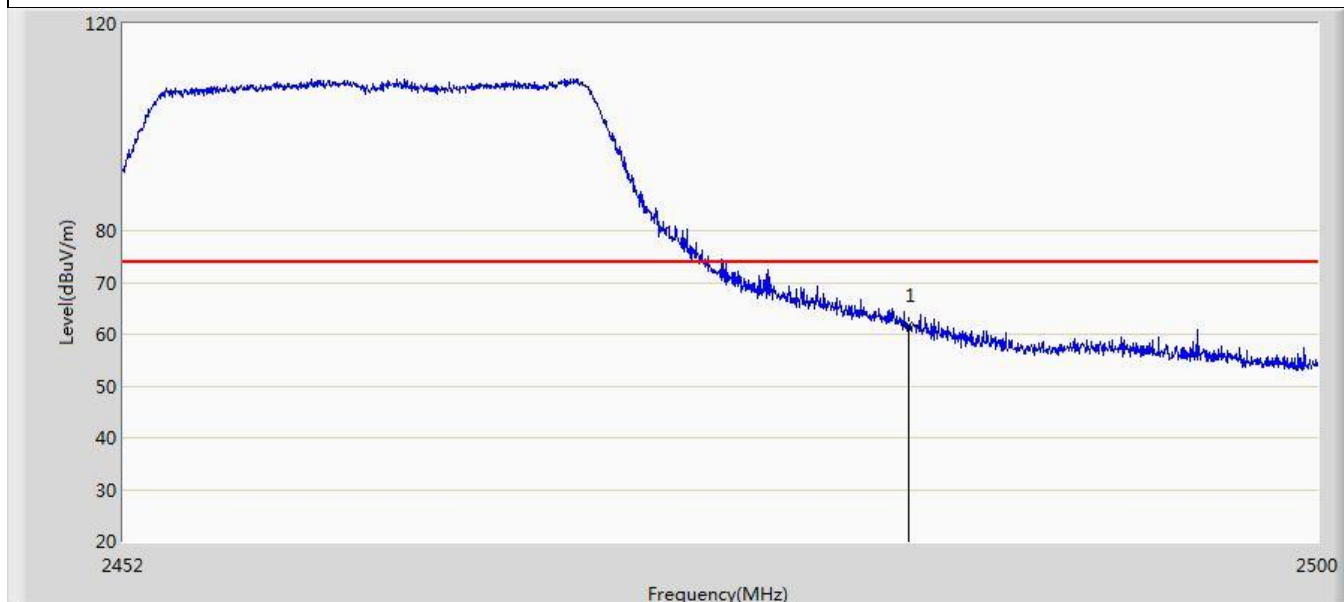
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	63.194	26.973	-10.806	74.000	36.220	PK

Profile: 2250805R	Page No.: 23
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:18
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 3:Transmit at 2462MHz by 11n20	



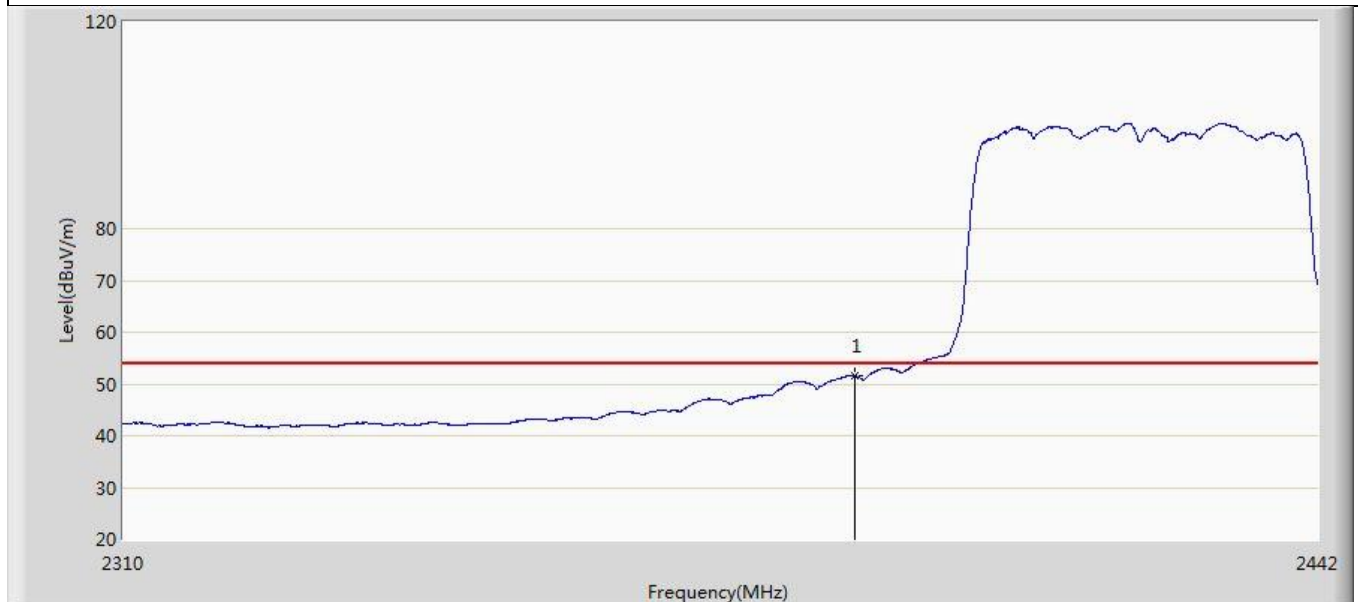
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	49.924	13.703	-4.076	54.000	36.220	AV

Profile: 2250805R	Page No.: 24
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 08:19
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 3:Transmit at 2462MHz by 11n20	



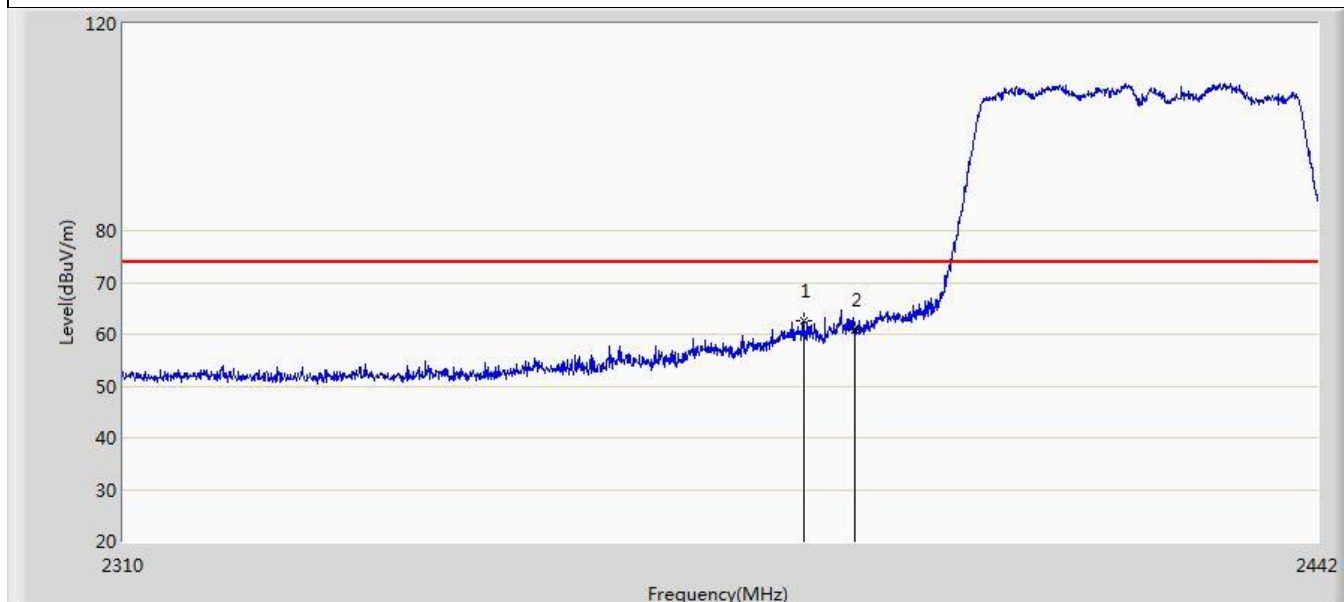
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	61.622	25.401	-12.378	74.000	36.220	PK

Profile: 2250805R	Page No.: 41
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 21:51
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 4:Transmit at 2422MHz by 11n40	



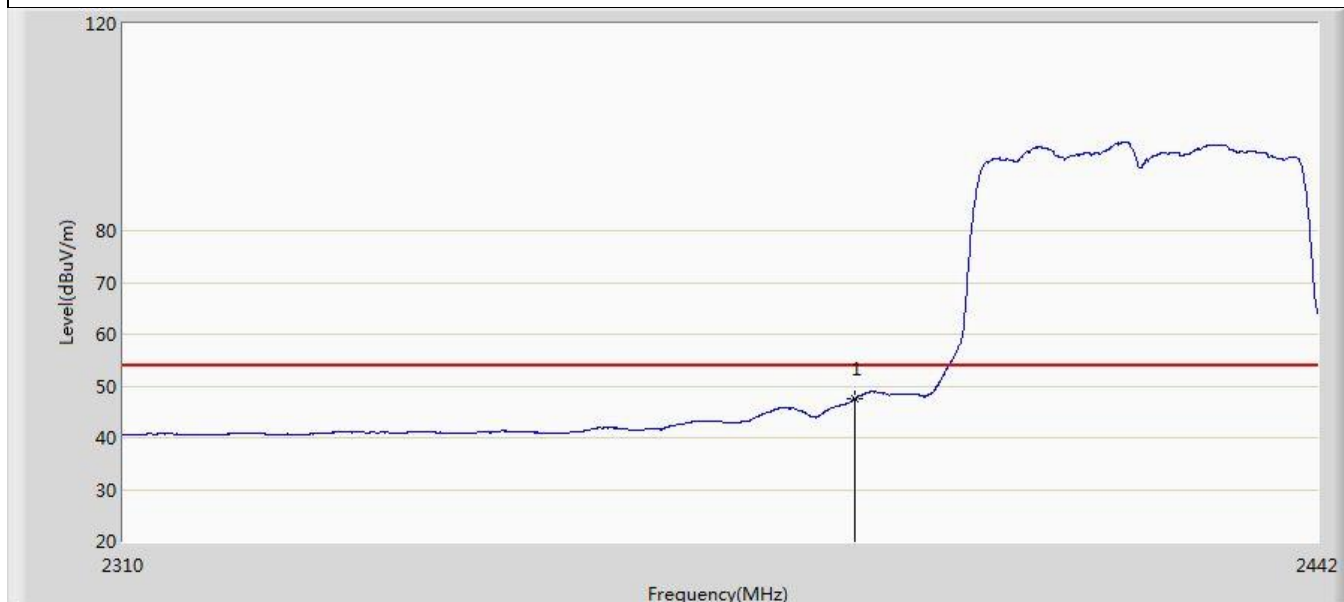
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	51.562	15.464	-2.438	54.000	36.098	AV

Profile: 2250805R	Page No.: 42
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 21:51
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 4:Transmit at 2422MHz by 11n40	



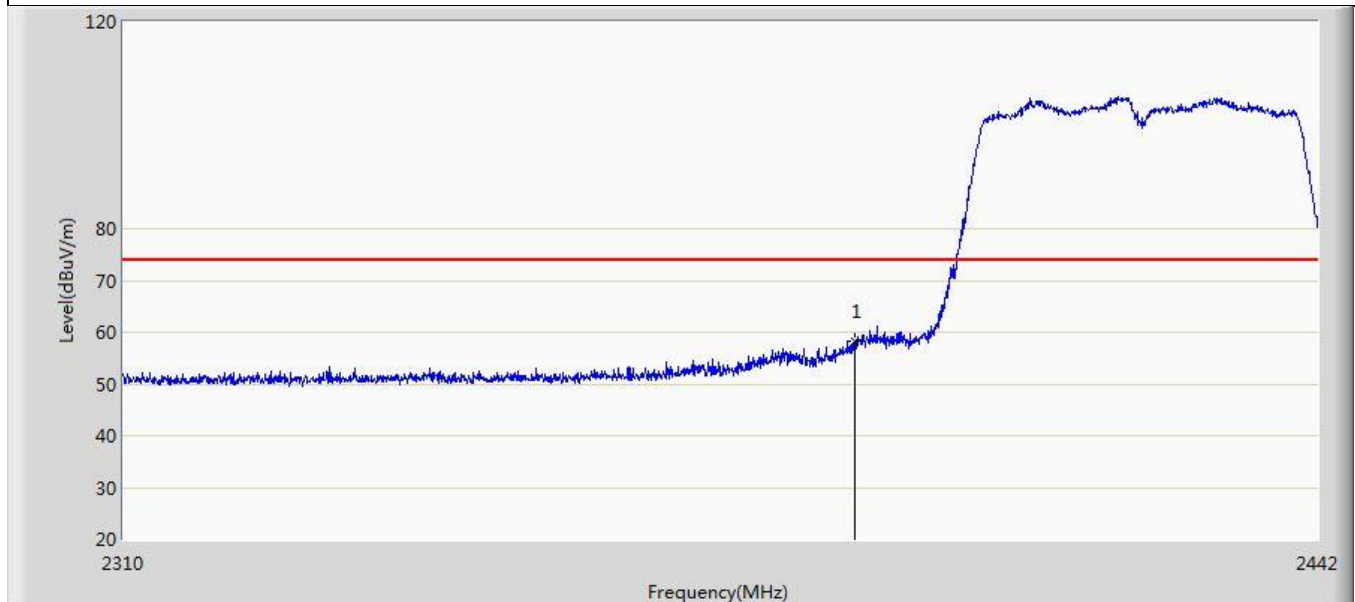
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2384.382	62.592	26.543	-11.408	74.000	36.049	PK
2		2390.000	60.955	24.857	-13.045	74.000	36.098	PK

Profile: 2250805R	Page No.: 43
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 21:51
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 4:Transmit at 2422MHz by 11n40	



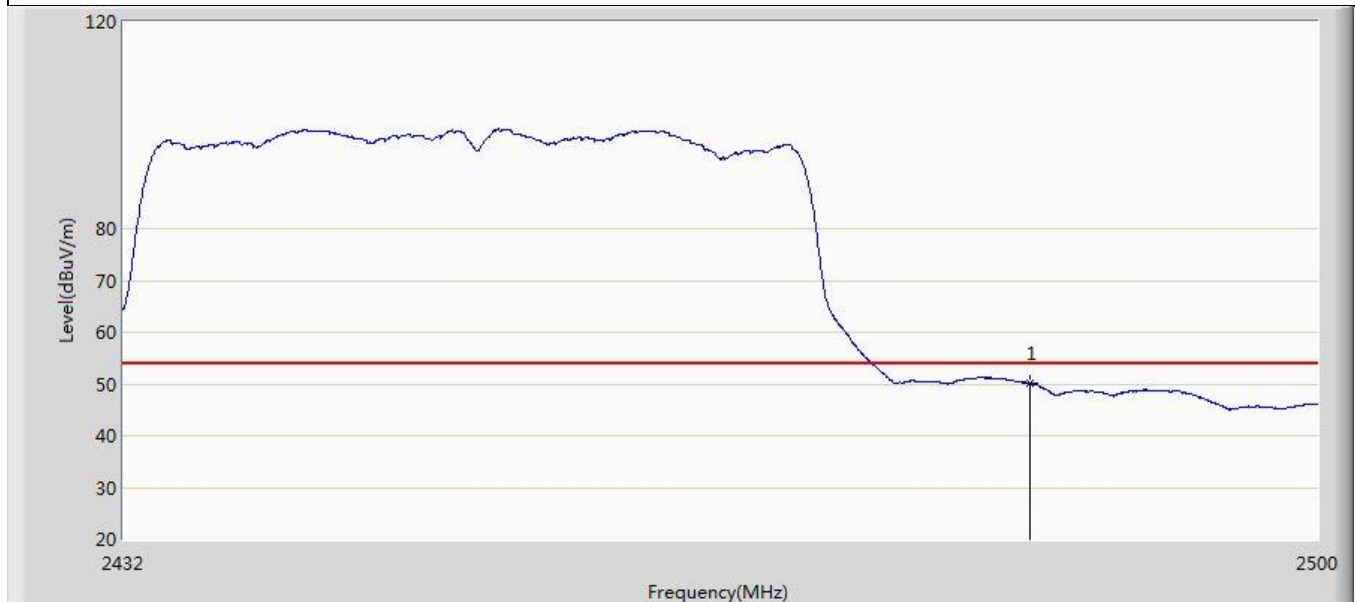
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	47.537	11.439	-6.463	54.000	36.098	AV

Profile: 2250805R	Page No.: 44
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 21:51
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 4:Transmit at 2422MHz by 11n40	



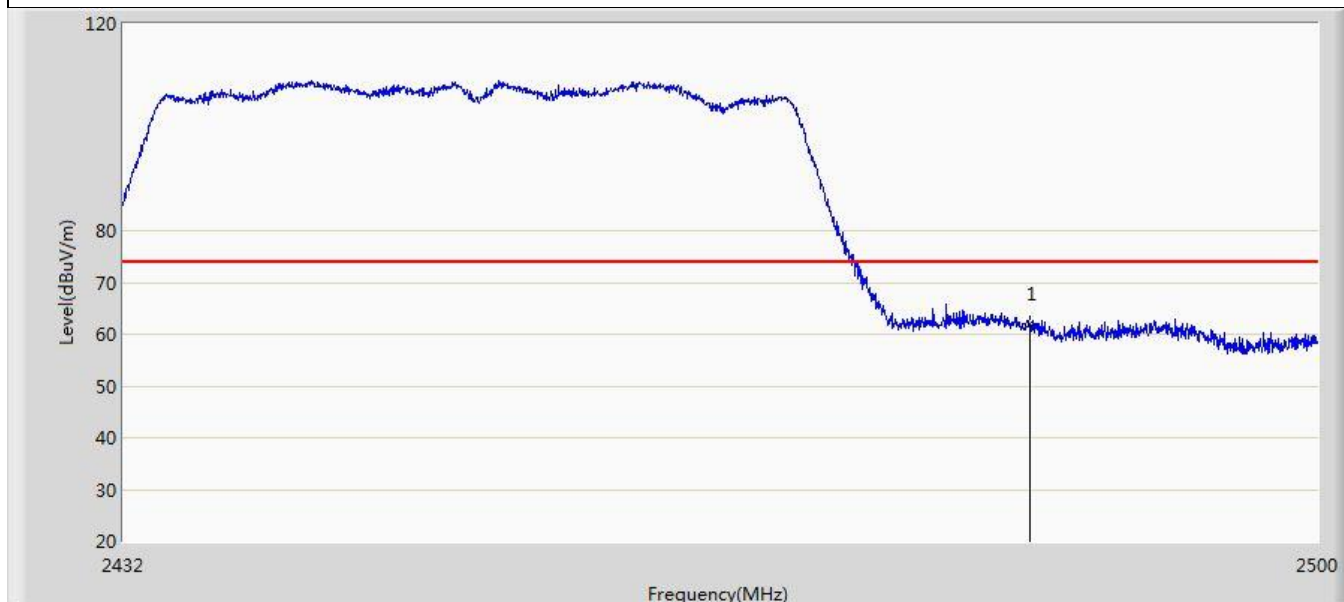
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	58.169	22.071	-15.831	74.000	36.098	PK

Profile: 2250805R	Page No.: 45
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 21:52
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 4:Transmit at 2452MHz by 11n40	



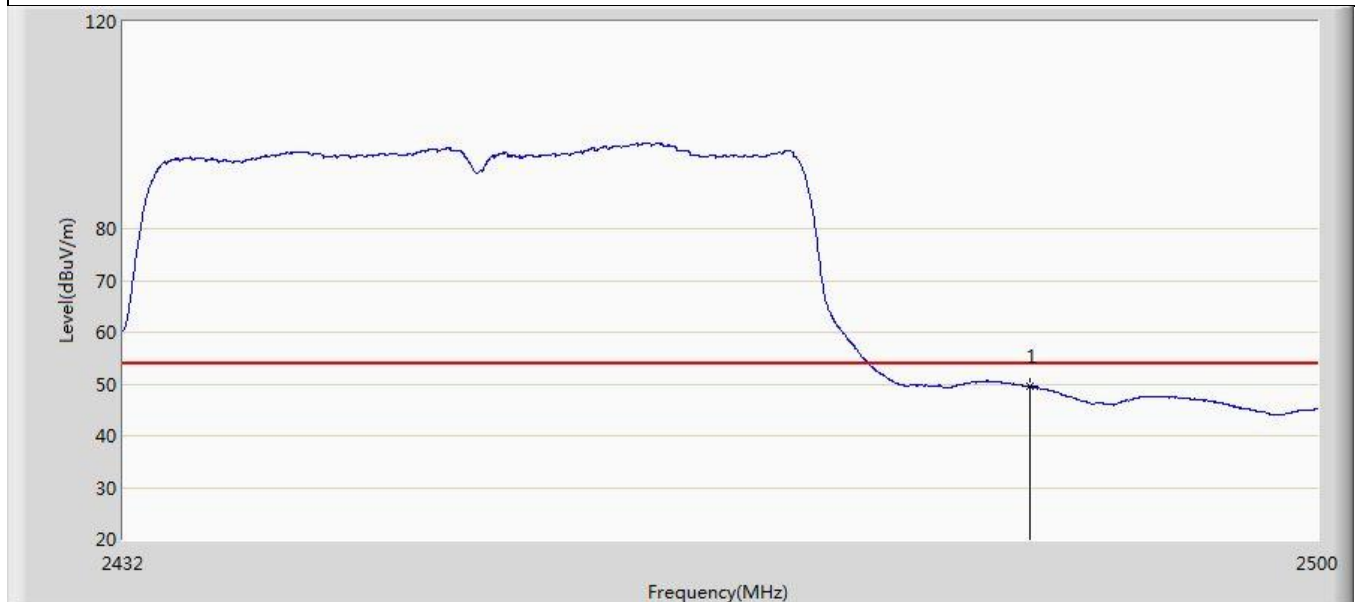
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	50.029	13.808	-3.971	54.000	36.220	AV

Profile: 2250805R	Page No.: 46
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 21:52
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 4:Transmit at 2452MHz by 11n40	



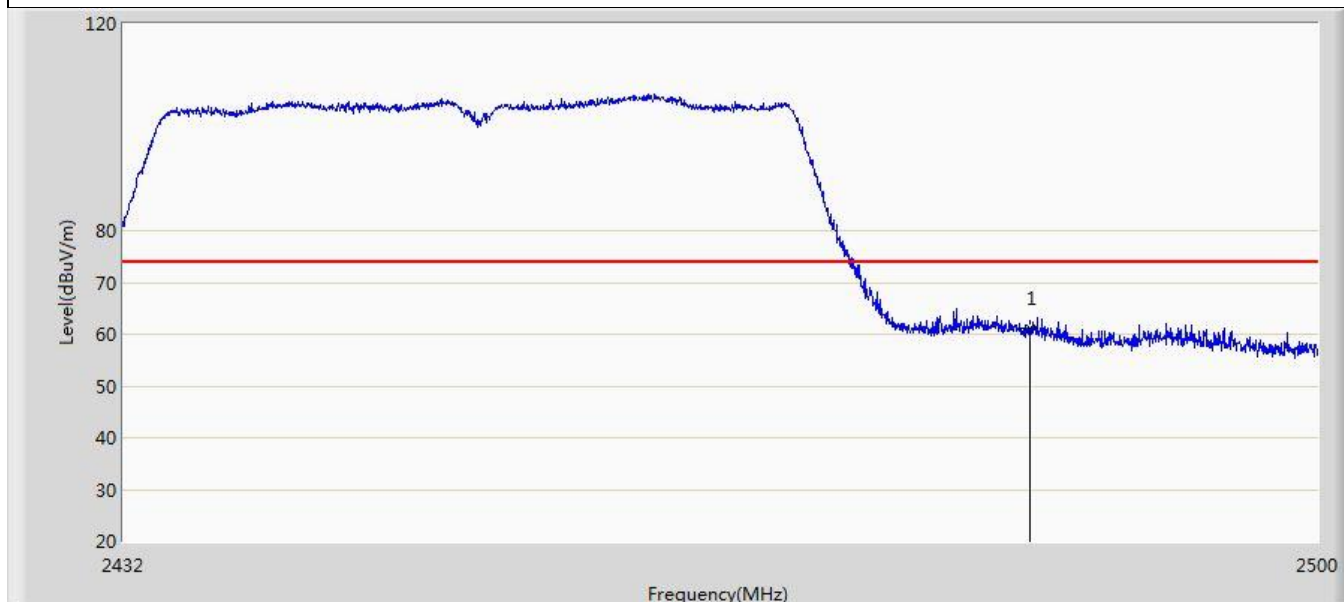
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	61.978	25.757	-12.022	74.000	36.220	PK

Profile: 2250805R	Page No.: 47
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 21:52
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 4:Transmit at 2452MHz by 11n40	



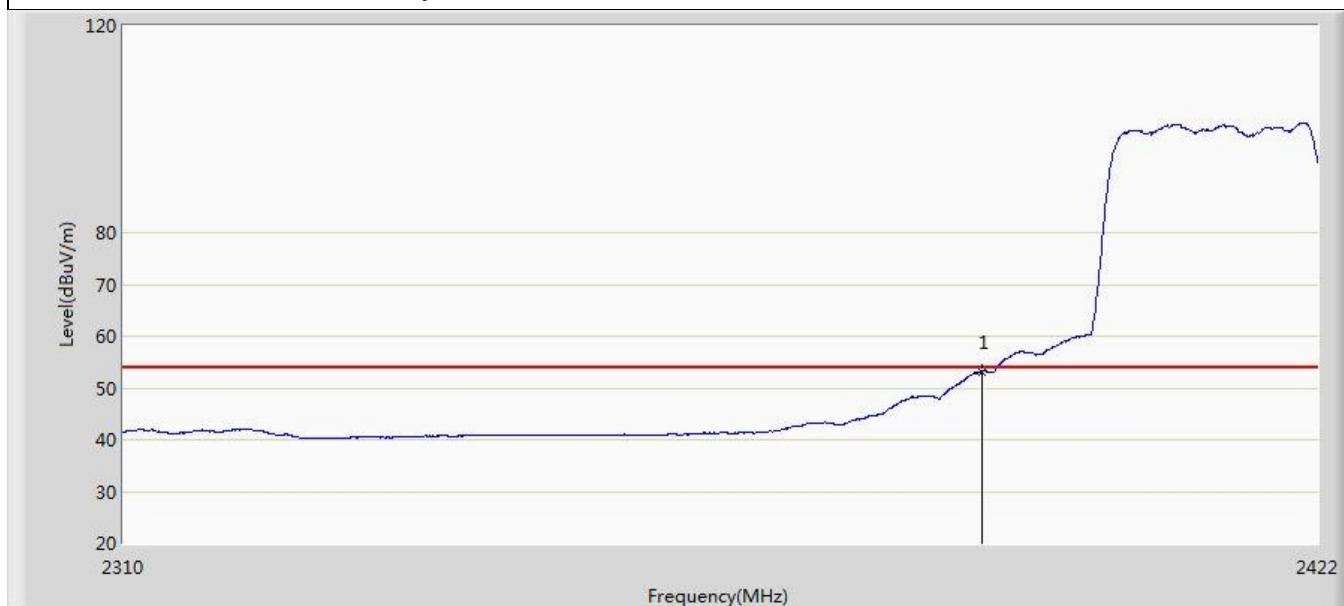
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	49.548	13.327	-4.452	54.000	36.220	AV

Profile: 2250805R	Page No.: 48
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 21:52
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 4:Transmit at 2452MHz by 11n40	



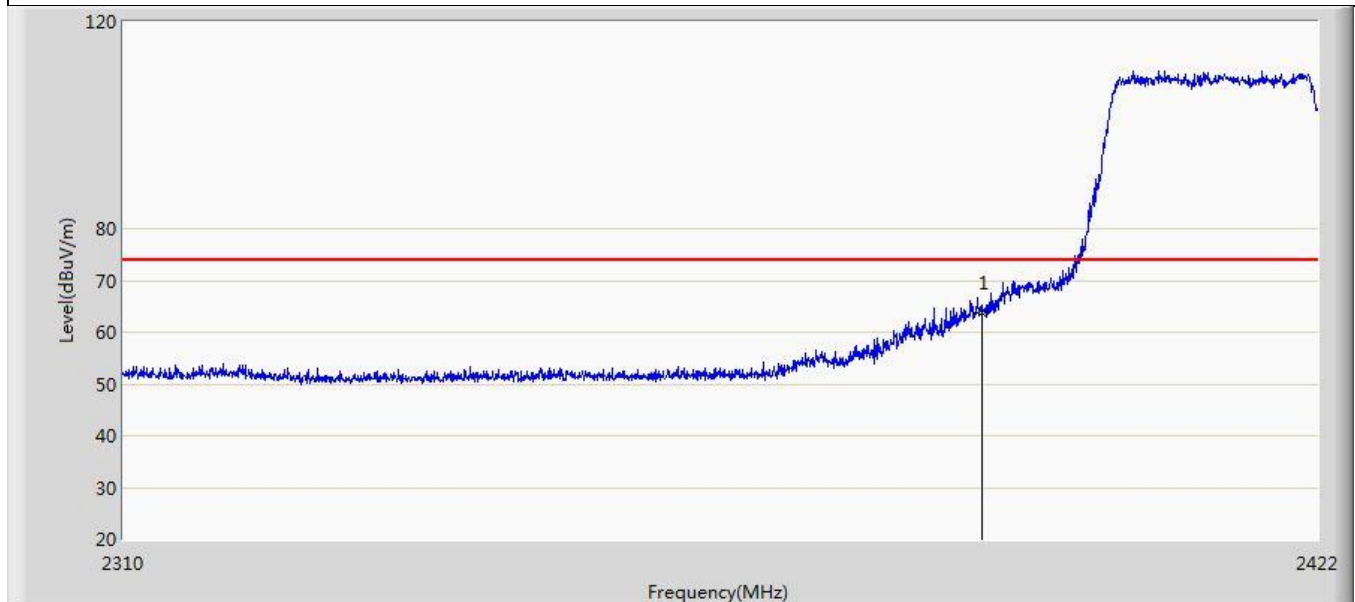
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	61.149	24.928	-12.851	74.000	36.220	PK

Profile: 2250805R	Page No.: 33
Engineer: YuLiu	
Site: AC5	Time: 2022/04/01 - 00:19
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 5:Transmit at 2412MHz by 11ax20	



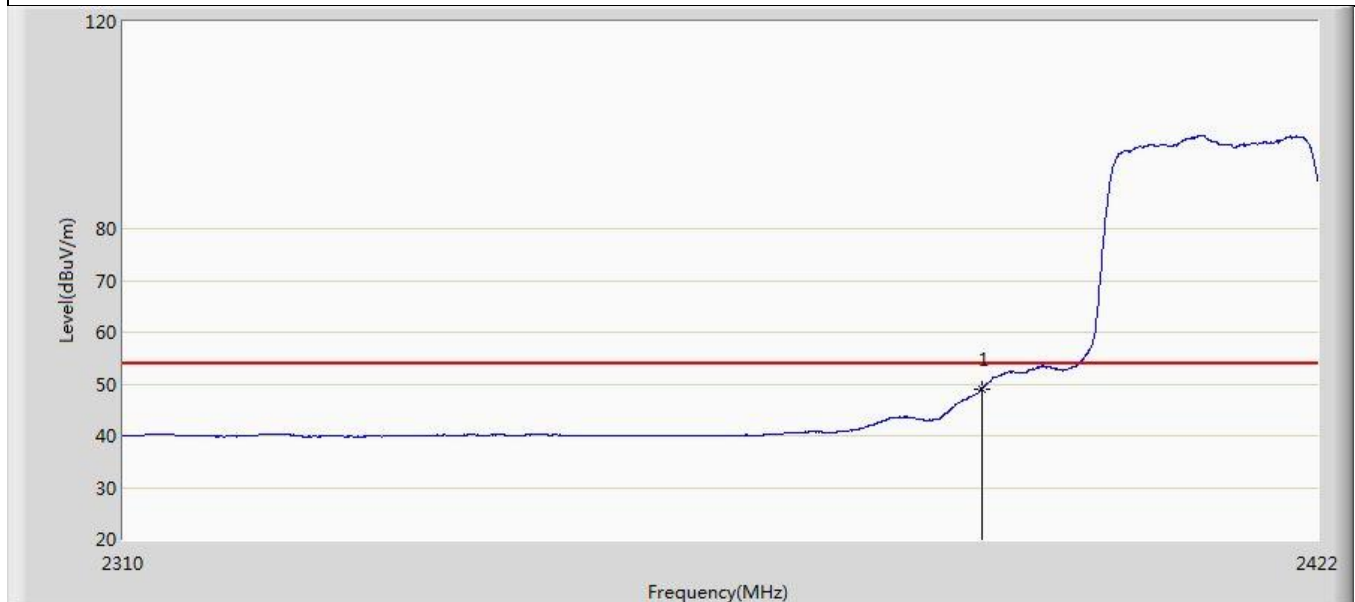
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	53.183	17.085	-0.817	54.000	36.098	AV

Profile: 2250805R	Page No.: 34
Engineer: YuLiu	
Site: AC5	Time: 2022/04/01 - 00:21
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 5:Transmit at 2412MHz by 11ax20	



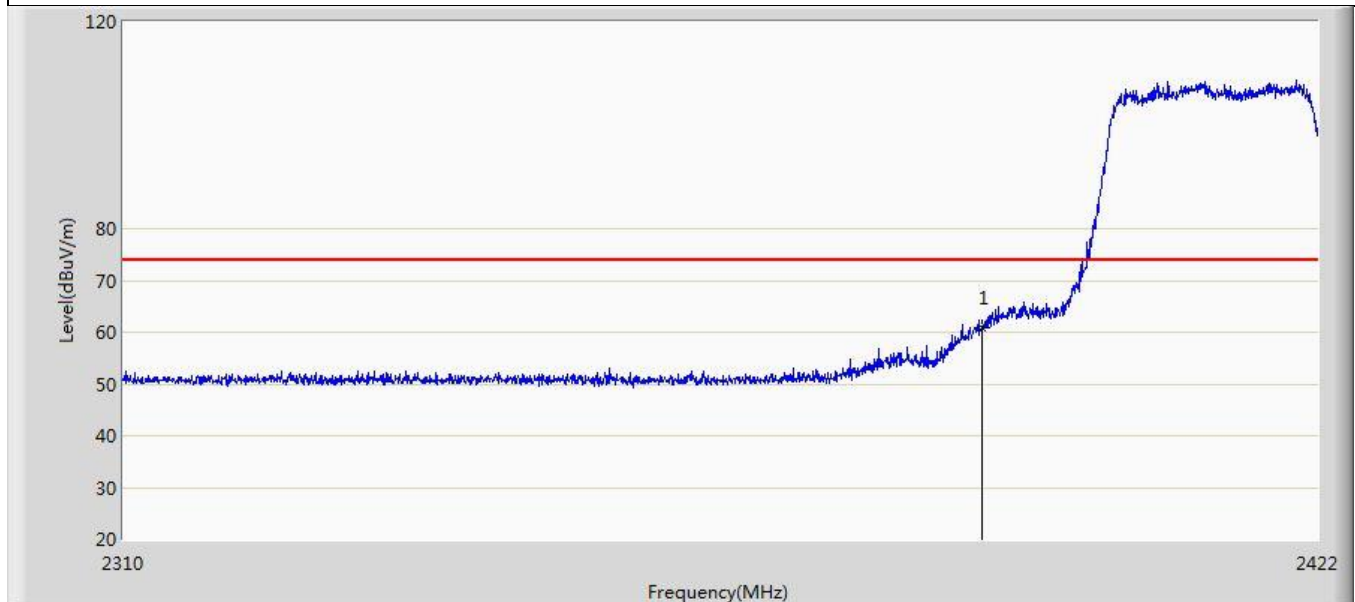
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	63.625	27.527	-10.375	74.000	36.098	PK

Profile: 2250805R	Page No.: 35
Engineer: YuLiu	
Site: AC5	Time: 2022/04/01 - 00:21
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 5:Transmit at 2412MHz by 11ax20	



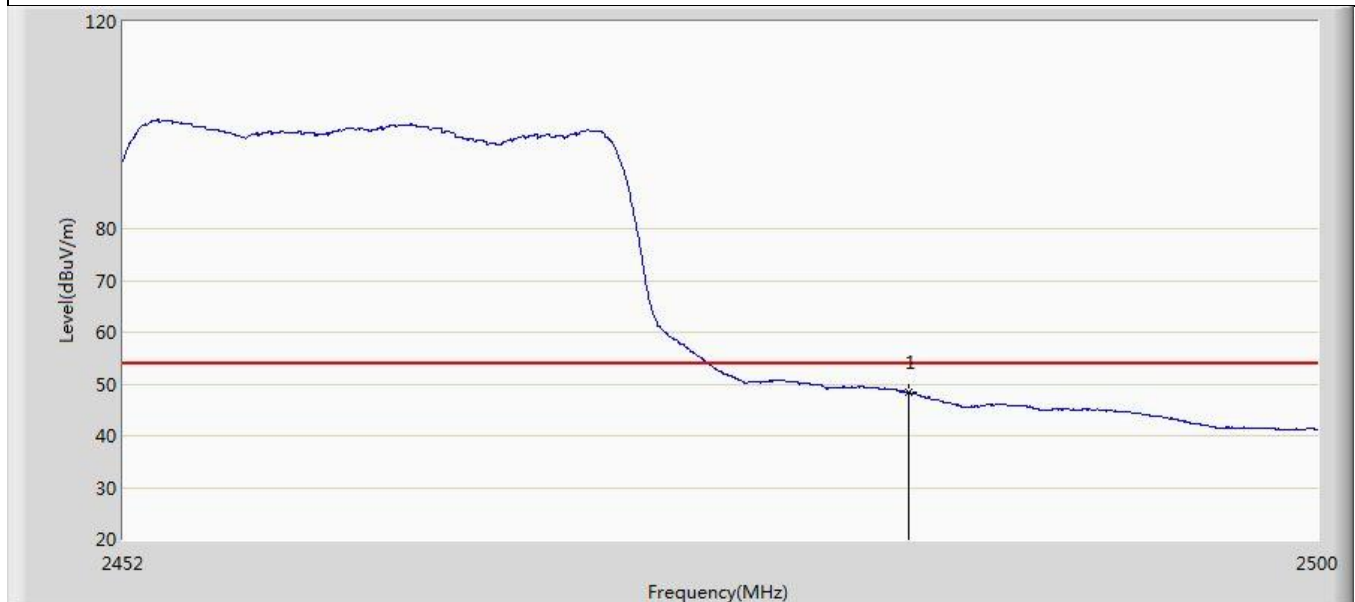
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	49.072	12.974	-4.928	54.000	36.098	AV

Profile: 2250805R	Page No.: 36
Engineer: YuLiu	
Site: AC5	Time: 2022/04/01 - 00:22
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 5:Transmit at 2412MHz by 11ax20	



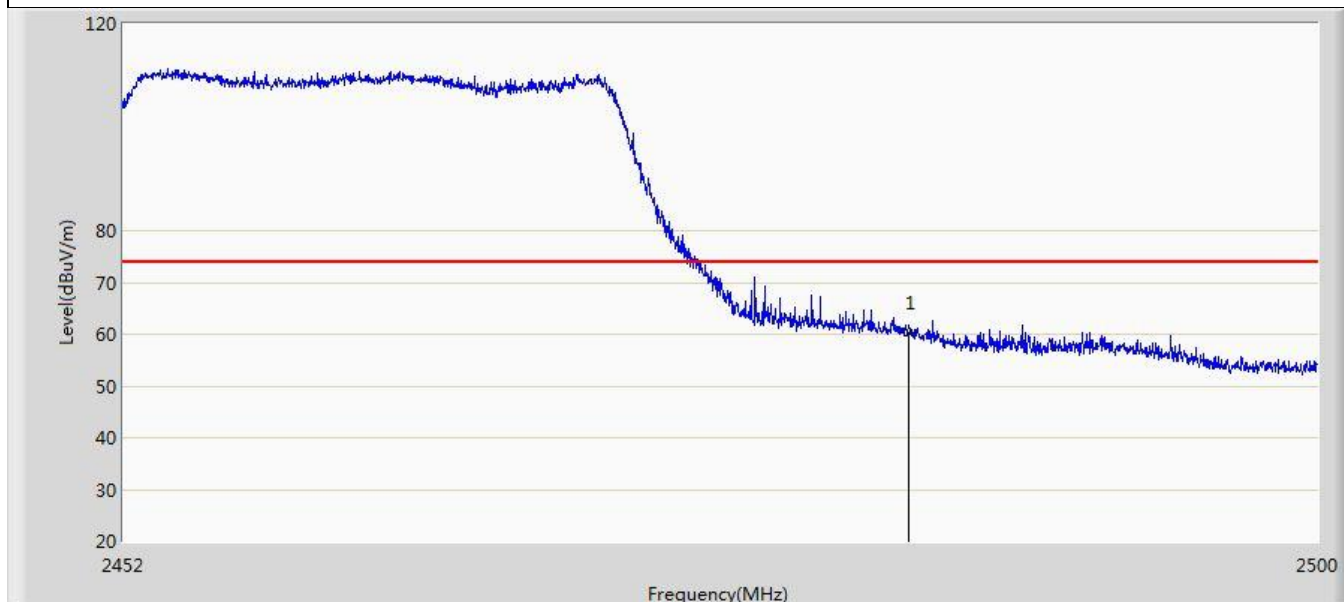
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	60.804	24.706	-13.196	74.000	36.098	PK

Profile: 2250805R	Page No.: 37
Engineer: YuLiu	
Site: AC5	Time: 2022/04/01 - 00:23
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 5:Transmit at 2462MHz by 11ax20	



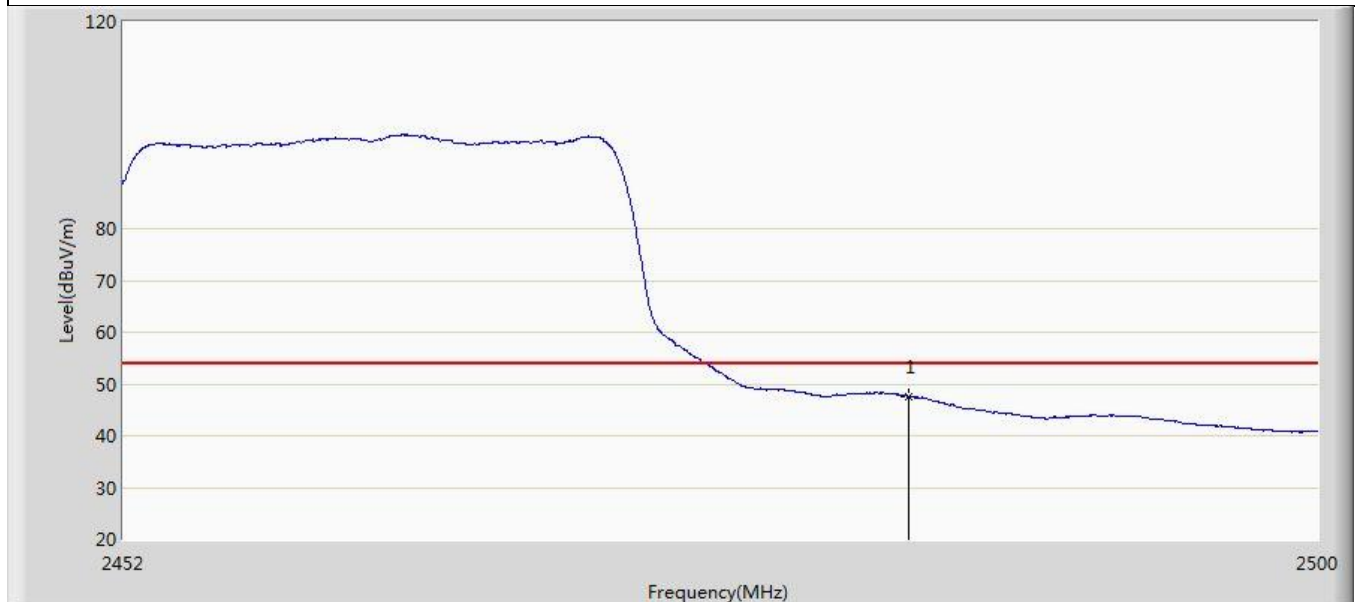
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	48.337	12.116	-5.663	54.000	36.220	AV

Profile: 2250805R	Page No.: 38
Engineer: YuLiu	
Site: AC5	Time: 2022/04/01 - 00:24
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 5:Transmit at 2462MHz by 11ax20	



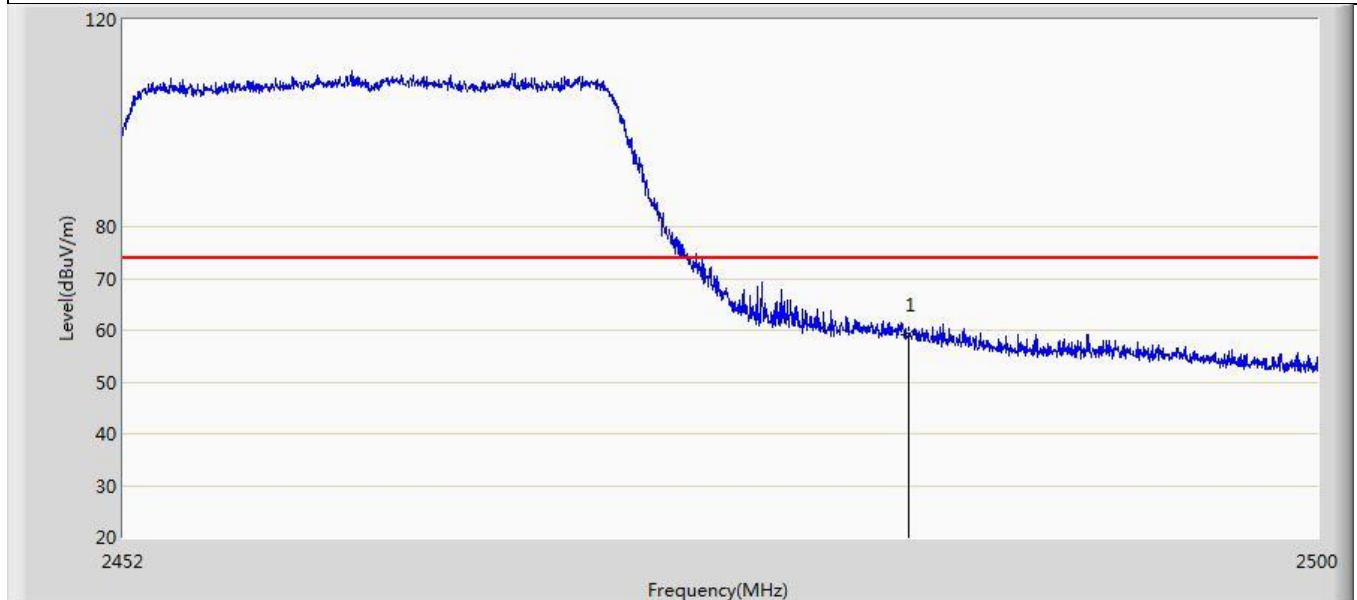
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	60.309	24.088	-13.691	74.000	36.220	PK

Profile: 2250805R	Page No.: 39
Engineer: YuLiu	
Site: AC5	Time: 2022/04/01 - 00:24
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 5:Transmit at 2462MHz by 11ax20	



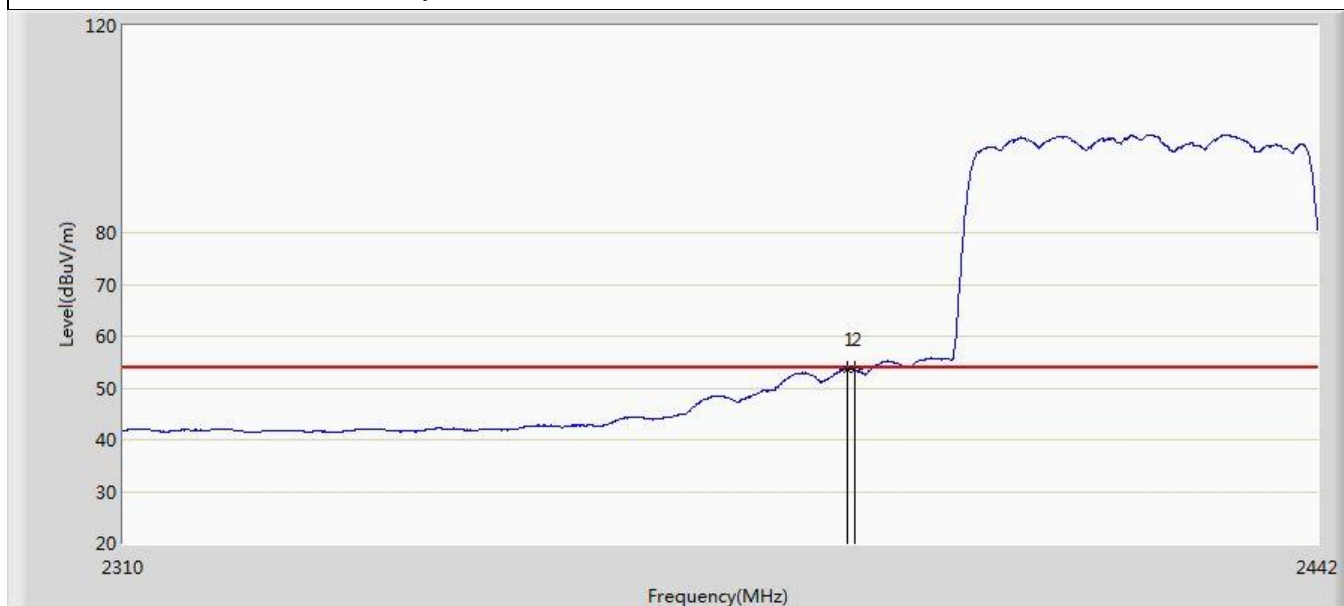
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	47.506	11.285	-6.494	54.000	36.220	AV

Profile: 2250805R	Page No.: 40
Engineer: YuLiu	
Site: AC5	Time: 2022/04/01 - 00:25
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 5:Transmit at 2462MHz by 11ax20	



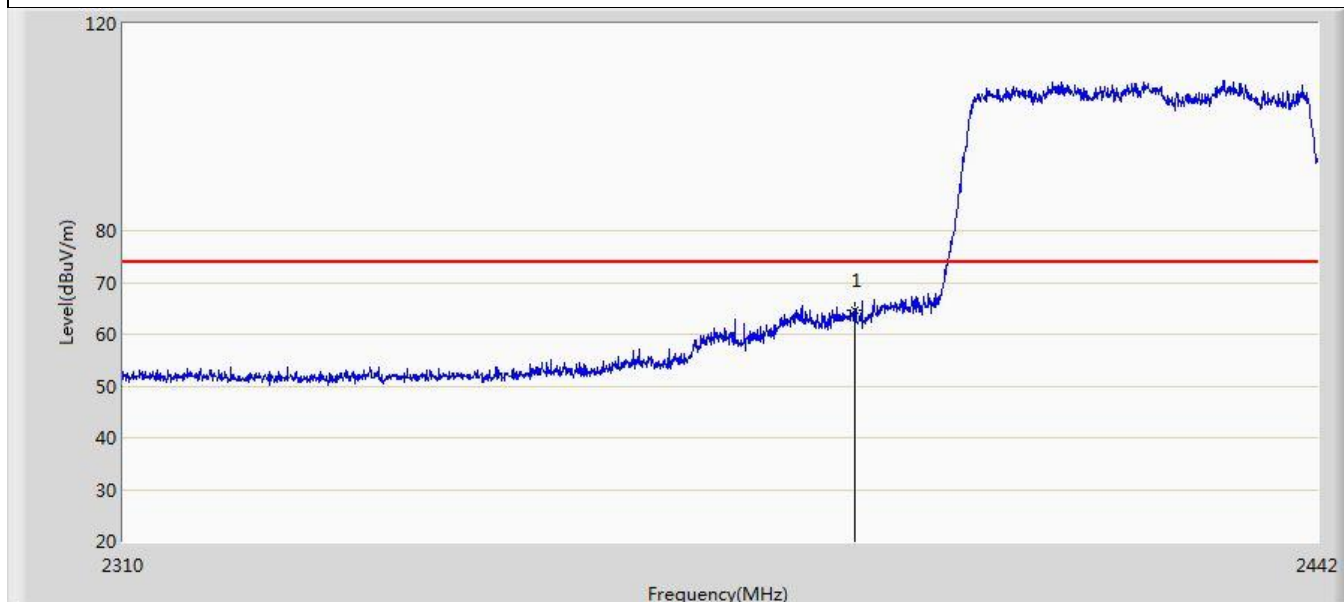
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	59.104	22.883	-14.896	74.000	36.220	PK

Profile: 2250805R	Page No.: 57
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 22:00
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 6:Transmit at 2422MHz by 11ax40	



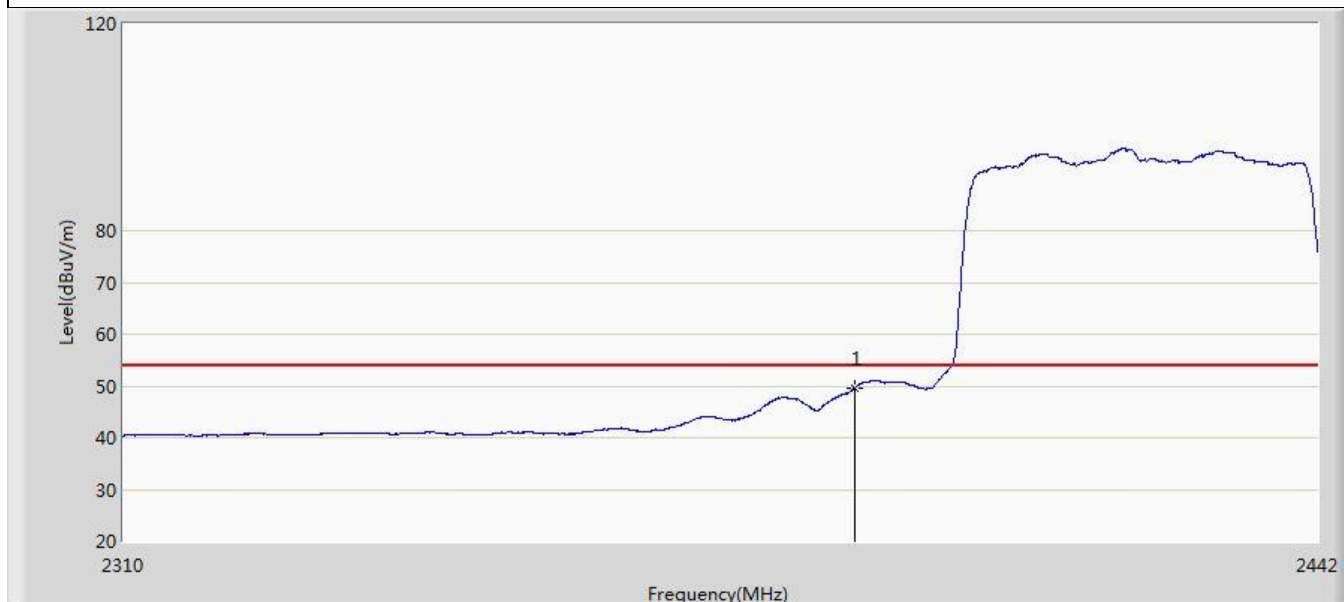
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2389.134	53.634	17.544	-0.366	54.000	36.090	AV
2		2390.000	53.518	17.420	-0.482	54.000	36.098	AV

Profile: 2250805R	Page No.: 58
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 22:00
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 6:Transmit at 2422MHz by 11ax40	



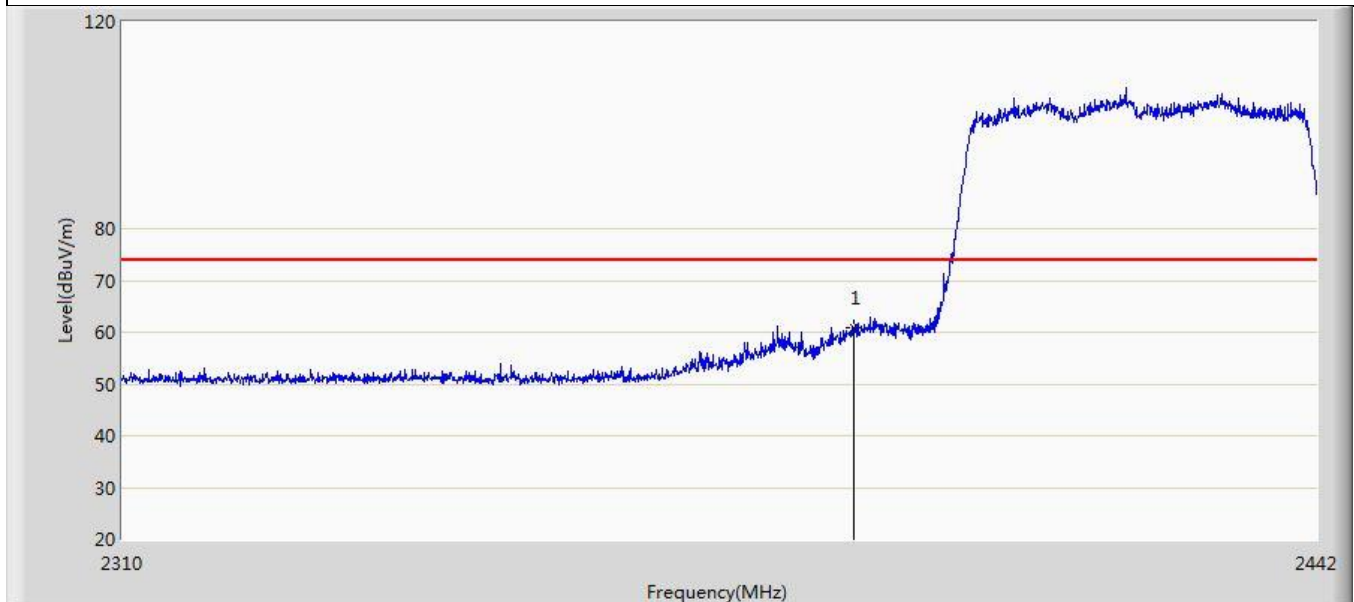
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	64.722	28.624	-9.278	74.000	36.098	PK

Profile: 2250805R	Page No.: 59
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 22:00
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 6:Transmit at 2422MHz by 11ax40	



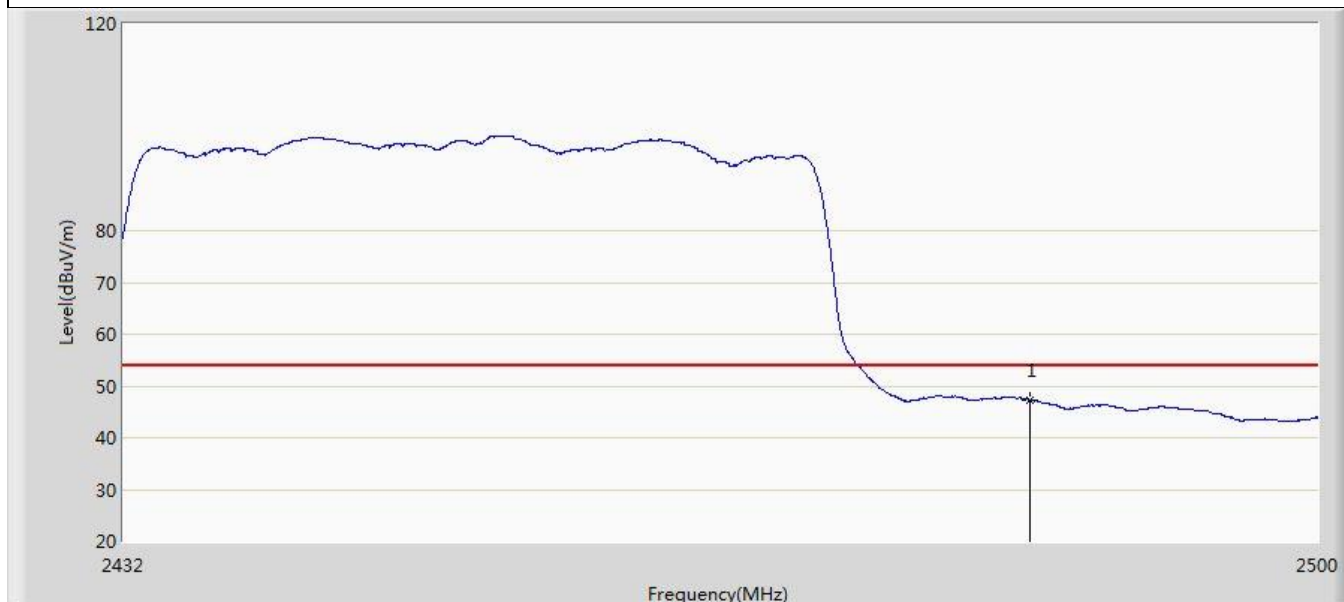
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	49.585	13.487	-4.415	54.000	36.098	AV

Profile: 2250805R	Page No.: 60
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 22:01
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 6:Transmit at 2422MHz by 11ax40	



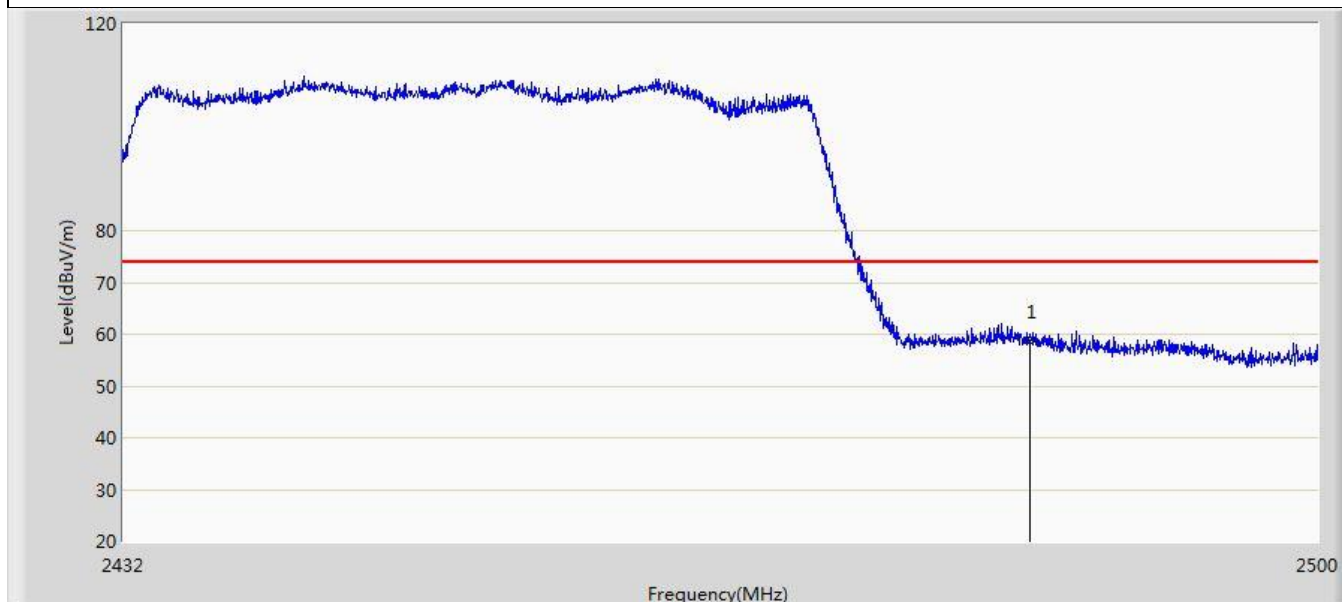
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2390.000	60.885	24.787	-13.115	74.000	36.098	PK

Profile: 2250805R	Page No.: 61
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 22:01
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 6:Transmit at 2452MHz by 11ax40	



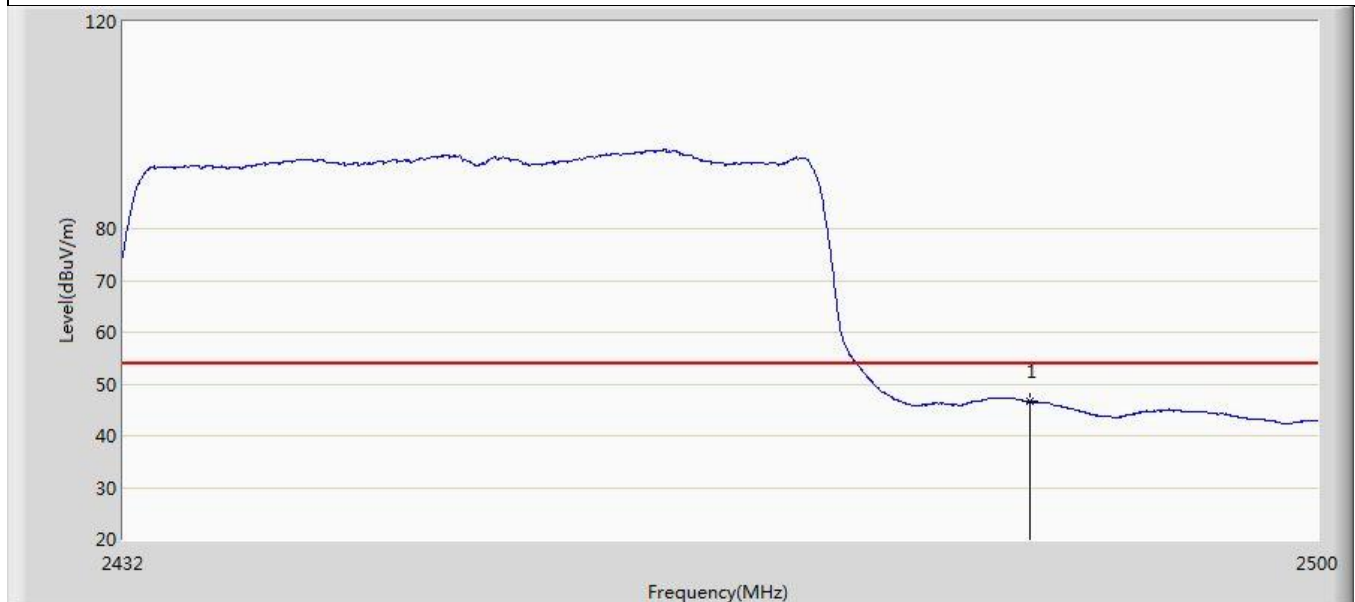
No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	47.198	10.977	-6.802	54.000	36.220	AV

Profile: 2250805R	Page No.: 62
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 22:01
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Horizontal
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 6:Transmit at 2452MHz by 11ax40	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	58.434	22.213	-15.566	74.000	36.220	PK

Profile: 2250805R	Page No.: 63
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 22:01
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 6:Transmit at 2452MHz by 11ax40	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	46.576	10.355	-7.424	54.000	36.220	AV

Profile: 2250805R	Page No.: 64
Engineer: YuLiu	
Site: AC5	Time: 2022/06/14 - 22:01
Limit: FCC_Part15.209_RE(3m)	Margin: 0
Probe: Horn_3117_00167055(1-18GHz)	Polarity: Vertical
EUT: VR ALL-IN-ONE HEADSET	Power: AC 120V/60Hz
Note: Mode 6:Transmit at 2452MHz by 11ax40	



No	Mark	Frequency (MHz)	Measure Level (dBuV/m)	Reading Level (dBuV)	Over Limit (dB)	Limit (dBuV/m)	Factor (dB)	Type
1	*	2483.500	57.633	21.412	-16.367	74.000	36.220	PK

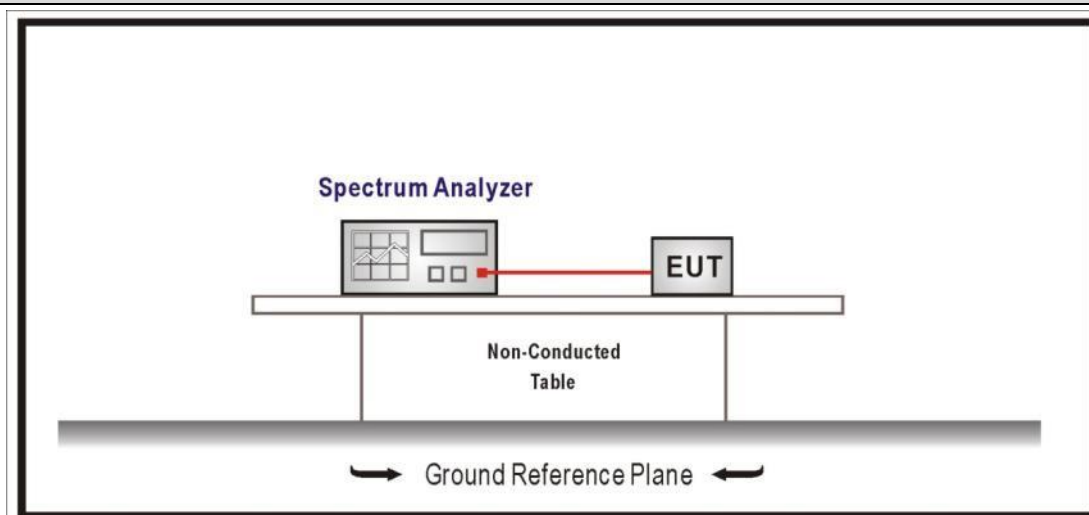
4.6 DTS Bandwidth**VERDICT: PASS****4.6.1 Limit**

Standard	FCC Part 15 Subpart C Paragraph 15.247 (a)(2)
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Systems using digital modulation techniques operate in the 2400-2483.5 MHz. The minimum 6 dB bandwidth shall be at least 500 kHz

Standard	ANSI C63.10 Paragraph 6.7
-----------------	---------------------------

The occupied bandwidth or the "99% emission bandwidth" is defined as the frequency range between two points, one above and the other below the carrier frequency, within which 99% of the total transmitted power of the fundamental transmitted emission is contained. The occupied bandwidth shall be reported for all equipment in addition to the specified bandwidth required in the applicable RSSs. The occupied bandwidth should be within the required frequency range.

4.6.2 Test Setup**4.6.3 Test Procedure**

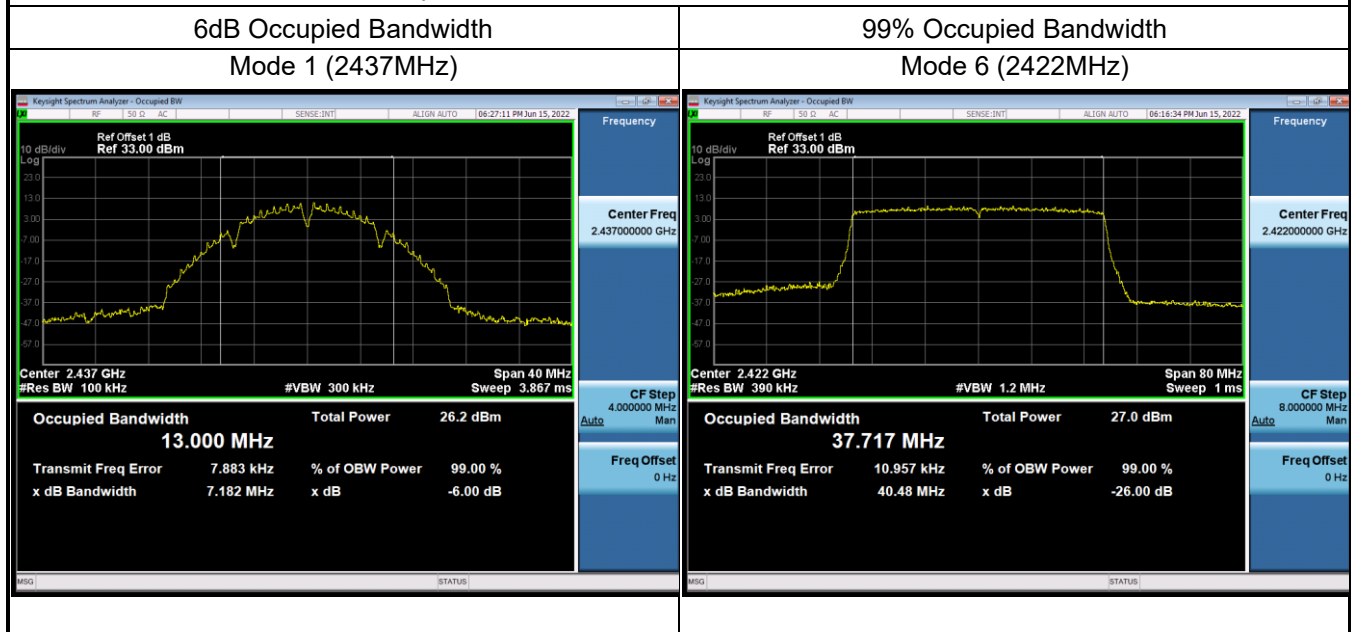
	Reference Rule	Chapter	Description
☒	ANSI C63.10	11.8	DTS bandwidth
	☐ ANSI C63.10	11.8.1	Option 1
	☒ ANSI C63.10	11.8.2	Option 2
☒	ANSI C63.10	6.9	Occupied bandwidth
	☐ ANSI C63.10	6.9.2	relative measurement procedure
	☒ ANSI C63.10	6.9.3	power bandwidth (99%) measurement procedure

4.6.4 Test Data

Mode	CH.	Test Freq. (MHz)	6dB Occupied Bandwidth (MHz)	99% Occupied Bandwidth (MHz)	Limit For 6dB (kHz)	Result
1	1	2412	8.119	12.988	≥500	Pass
	6	2437	7.182	13.054	≥500	Pass
	11	2462	8.128	13.143	≥500	Pass
2	1	2412	16.33	16.342	≥500	Pass
	6	2437	16.34	16.347	≥500	Pass
	11	2462	16.35	16.357	≥500	Pass
3	1	2412	17.53	17.512	≥500	Pass
	6	2437	17.53	17.523	≥500	Pass
	11	2462	7.31	17.521	≥500	Pass
4	3	2422	36.10	36.010	≥500	Pass
	6	2437	36.34	36.020	≥500	Pass
	9	2452	36.15	36.001	≥500	Pass
5	1	2412	18.96	18.899	≥500	Pass
	6	2437	18.94	18.902	≥500	Pass
	11	2462	18.94	18.923	≥500	Pass
6	3	2422	38.11	37.717	≥500	Pass
	6	2437	38.03	37.713	≥500	Pass
	9	2452	37.97	37.691	≥500	Pass

Note : 1.We have evaluated SISO and MIMO mode, shown in the report is the worst data. worst data si Antenna1.

2.The worst case of Occupied Bandwidth as below in below:

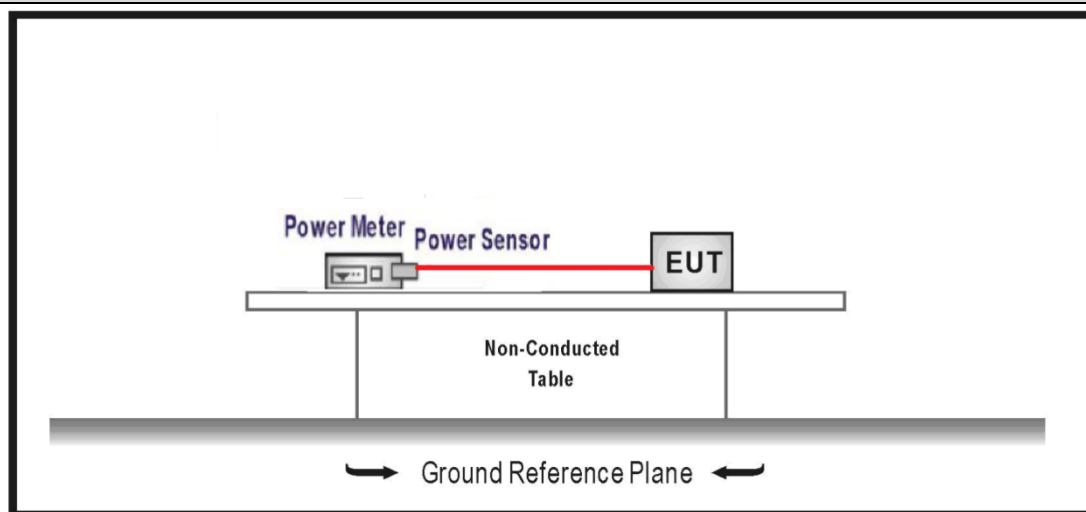


4.7 Fundamental emission output power**VERDICT: PASS****4.7.1 Limit**

Standard		FCC Part 15 Subpart C Paragraph 15.247 (b)(3)
☒	GTX <6dBi	Pout≤30dBm
☐	GTX >6dBi	
☐	Non-Fix point-point	Pout≤30-(GTX -6)
☐	Fix point-point	Pout≤30-[(GTX-6)]/3
☐	Point-to-multipoint	Pout≤30-(GTX-6)
☐	Overlap Beams	Pout≤30-[(GTX-6)]/3
☐	Avgregate power transmitted simultaneously on all beams	Pout≤30-[(GTX-6)]/3
☐	single directional beam	Pout≤30-[(GTX-6)]/3+8dB

Note 1 : GTX directional gain of transmitting antennas.

Note 2 : Pout is maximum conducted output power .

4.7.2 Test Setup

4.7.3 Test Procedure							
	References Rule			Chapter	Description		
☒	ANSI C63.10			11.9	Fundamental emission output power		
	☐	ANSI C63.10			11.9.1	Maximum peak conducted output power	
		☐	ANSI C63.10	11.9.1.1	RBW ≥ DTS bandwidth		
		☐	ANSI C63.10	11.9.1.2	Integrated band power method		
		☐	ANSI C63.10	11.9.1.3	PKPM1 Peak power meter method		
	☒	ANSI C63.10			11.9.2	Maximum conducted (average) output power	
		☐	ANSI C63.10			11.9.2.2	Measurement using a spectrum analyzer (SA)
			☐	ANSI C63.10	11.9.2.2.2	Method AVGSA-1(Duty cycle≥98%)	
			☐	ANSI C63.10	11.9.2.2.3	Method AVGSA-1A(Duty cycle≥98%)	
			☐	ANSI C63.10	11.9.2.2.4	Method AVGSA-2(Duty cycle≤98%)	
			☐	ANSI C63.10	11.9.2.2.5	Method AVGSA-2A(Duty cycle≤98%)	
			☐	ANSI C63.10	11.9.2.2.4	Method AVGSA-3	
			☐	ANSI C63.10	11.9.2.2.5	Method AVGSA-3A	
		☒	ANSI C63.10			11.9.2.3	Measurement using a power meter (PM)
			☒	ANSI C63.10	11.9.2.3.1	Method AVGPM	
			☐	ANSI C63.10	11.9.2.3.2	Method AVGPM-G	

Directional Gain Calculations for In-Band test method

	References Rule		Chapter	Description
☐	KDB 662911		F2)a)	Basic methodology
	☐	KDB 662911	F2)a) (i)	transmit signals are correlated
	☐	KDB 662911	F2)a) (ii)	transmit signals are uncorrelated
☐	KDB 662911		F2)b)	Sectorized antenna systems.
☐	KDB 662911		F2)c)	Cross-polarized antennas
	☐	ANSI C63.10	F2)c) (i)	Cross-polarized antennas
	☐	ANSI C63.10	F2)c) (ii)	Multiple antennas
☒	KDB 662911		F2)e)	Spatial stream
	☒	KDB 662911	F2)e) (i)	Antennas have the same gain
	☐	KDB 662911	F2)e) (ii)	Antenna have the different gain with one spatial stream
	☐	KDB 662911	F2)e) (iii)	Antenna have the different gain with more than one spatial stream
☒	KDB 662911		F2)f)	Cyclic Delay Diversity (CDD)
	☒	KDB 662911	F2)f) (i)	Antennas have the same gain
	☐	KDB 662911	F2)f) (ii)	Antenna have the different gain with one spatial stream
	☐	KDB 662911	F2)f) (iii)	Antenna have the different gain with more than one spatial stream

4.7.4 Test Data**SISO Antenna1:**

Mode	Channel	Test Frequency (MHz)	Conducted Power (dBm)	EIRP (dBm)	Conducted Power Limit (dBm)	EIRP Limit (dBm)	Result
Mode 1	1	2412	20.80	23.45	≤30	≤36	Pass
	6	2437	20.79	23.44	≤30	≤36	Pass
	11	2462	21.21	23.86	≤30	≤36	Pass
Mode 2	1	2412	18.82	21.47	≤30	≤36	Pass
	6	2437	18.79	21.44	≤30	≤36	Pass
	11	2462	19.19	21.84	≤30	≤36	Pass
Mode 3	1	2412	18.67	21.32	≤30	≤36	Pass
	6	2437	18.62	21.27	≤30	≤36	Pass
	11	2462	19.08	21.73	≤30	≤36	Pass
Mode 4	3	2422	17.11	19.76	≤30	≤36	Pass
	6	2437	17.09	19.74	≤30	≤36	Pass
	9	2452	17.28	19.93	≤30	≤36	Pass
Mode 5	1	2412	17.71	20.36	≤30	≤36	Pass
	6	2437	17.66	20.31	≤30	≤36	Pass
	11	2462	18.04	20.69	≤30	≤36	Pass
Mode 6	3	2422	17.13	19.78	≤30	≤36	Pass
	6	2437	17.14	19.79	≤30	≤36	Pass
	9	2452	17.22	19.87	≤30	≤36	Pass

SISO Antenna2:

Mode	Channel	Test Frequency (MHz)	Conducted Power (dBm)	EIRP (dBm)	Conducted Power Limit (dBm)	EIRP Limit (dBm)	Result
Mode 1	1	2412	21.20	24.02	≤30	≤36	Pass
	6	2437	21.25	24.07	≤30	≤36	Pass
	11	2462	21.47	24.29	≤30	≤36	Pass
Mode 2	1	2412	18.98	21.80	≤30	≤36	Pass
	6	2437	19.11	21.93	≤30	≤36	Pass
	11	2462	19.45	22.27	≤30	≤36	Pass
Mode 3	1	2412	17.89	20.71	≤30	≤36	Pass
	6	2437	18.04	20.86	≤30	≤36	Pass
	11	2462	18.31	21.13	≤30	≤36	Pass
Mode 4	3	2422	17.18	20.00	≤30	≤36	Pass
	6	2437	17.17	19.99	≤30	≤36	Pass
	9	2452	17.35	20.17	≤30	≤36	Pass
Mode 5	1	2412	17.91	20.73	≤30	≤36	Pass
	6	2437	18.07	20.89	≤30	≤36	Pass
	11	2462	18.28	21.10	≤30	≤36	Pass
Mode 6	3	2422	17.21	20.03	≤30	≤36	Pass
	6	2437	17.16	19.98	≤30	≤36	Pass
	9	2452	17.37	20.19	≤30	≤36	Pass

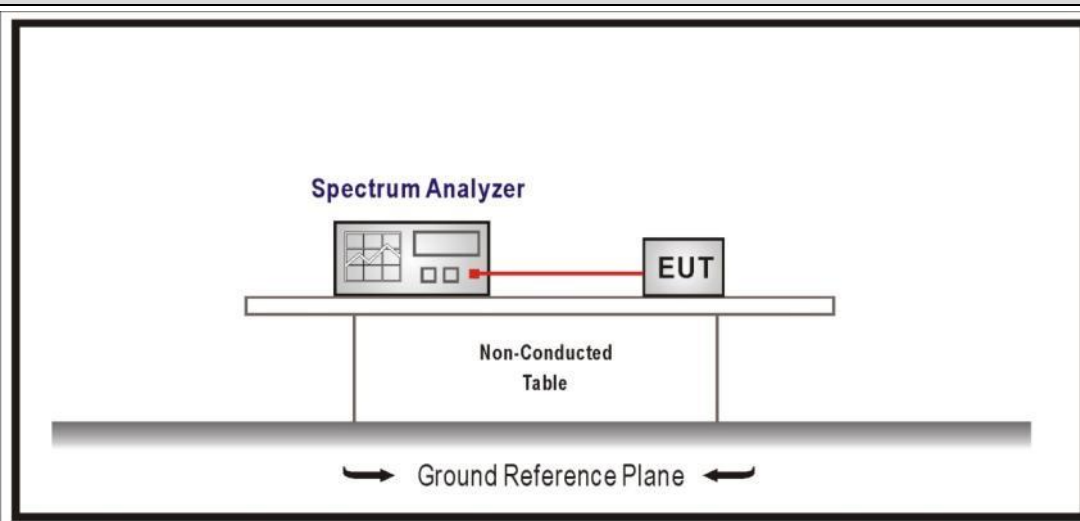
MIMO Antenna1+2:							
Mode	Channel	Test Frequency (MHz)	Conducted Power (dBm)	EIRP (dBm)	Conducted Power Limit (dBm)	EIRP Limit (dBm)	Result
Mode 1	1	2412	20.71	23.45	≤30	≤36	Pass
	6	2437	20.80	23.54	≤30	≤36	Pass
	11	2462	21.20	23.94	≤30	≤36	Pass
Mode 2	1	2412	19.03	21.77	≤30	≤36	Pass
	6	2437	19.00	21.73	≤30	≤36	Pass
	11	2462	19.41	22.14	≤30	≤36	Pass
Mode 3	1	2412	18.76	21.49	≤30	≤36	Pass
	6	2437	18.77	21.50	≤30	≤36	Pass
	11	2462	19.13	21.86	≤30	≤36	Pass
Mode 4	3	2422	17.09	19.83	≤30	≤36	Pass
	6	2437	17.08	19.81	≤30	≤36	Pass
	9	2452	17.33	20.06	≤30	≤36	Pass
Mode 5	1	2412	17.78	20.52	≤30	≤36	Pass
	6	2437	17.77	20.51	≤30	≤36	Pass
	11	2462	17.63	20.36	≤30	≤36	Pass
Mode 6	3	2422	17.10	19.84	≤30	≤36	Pass
	6	2437	17.07	19.81	≤30	≤36	Pass
	9	2452	17.36	20.09	≤30	≤36	Pass

Power Setting:

Mode	Channel	Test Frequency (MHz)	Power Setting		
			SISO Antenna1	SISO Antenna2	MIMO Antenna1+2
Mode 1	1	2412	21.00	21.00	18.00
	6	2437	21.00	21.00	18.00
	11	2462	21.00	21.00	18.00
Mode 2	1	2412	19.00	19.00	16.00
	6	2437	19.00	19.00	16.00
	11	2462	19.00	19.00	16.00
Mode 3	1	2412	19.00	18.00	16.00
	6	2437	19.00	18.00	16.00
	11	2462	19.00	18.00	16.00
Mode 4	3	2422	17.00	17.00	14.00
	6	2437	17.00	17.00	14.00
	9	2452	17.00	17.00	14.00
Mode 5	1	2412	18.00	18.00	15.00
	6	2437	18.00	18.00	15.00
	11	2462	18.00	18.00	15.00
Mode 6	3	2422	17.00	17.00	14.00
	6	2437	17.00	17.00	14.00
	9	2452	17.00	17.00	14.00

4.8 Power Density**VERDICT: PASS****4.8.1 Limit:****Standard**

FCC Part 15 Subpart C Paragraph 15.247 (e)

Power Spectral Density $\leq 8\text{dBm}/3\text{kHz}$ **4.8.2 Test Setup****4.8.3 Test Procedure**

	References Rule		Chapter	Description
☒	ANSI C63.10		11.10	Maximum power spectral density level in the fundamental emission
	☒	ANSI C63.10	11.10.2	Method PKPSD (peak PSD)
	☐	ANSI C63.10	11.10.3	Method AVGPS-1(Duty cycle $\geq 98\%$)
	☐	ANSI C63.10	11.10.4	Method AVGPS-1A(Duty cycle $\geq 98\%$)
	☐	ANSI C63.10	11.10.5	Method AVGPS-2(Duty cycle $< 98\%$)
	☐	ANSI C63.10	11.10.6	Method AVGPS-2A(Duty cycle $< 98\%$)
	☐	ANSI C63.10	11.10.7	Method AVGPS-3
	☐	ANSI C63.10	11.10.8	Method AVGPS-3A

Directional Gain Calculations for In-Band test method				
	References Rule		Chapter	Description
☐	KDB 662911		F2)a)	Basic methodology
	☐	KDB 662911	F2)a) (i)	transmit signals are correlated
	☐	KDB 662911	F2)a) (ii)	transmit signals are uncorrelated
☐	KDB 662911		F2)b)	Sectorized antenna systems.
☐	KDB 662911		F2)c)	Cross-polarized antennas
	☐	ANSI C63.10	F2)c) (i)	Cross-polarized antennas
	☐	ANSI C63.10	F2)c) (ii)	Multiple antennas
☒	KDB 662911		F2)e)	Spatial stream
	☒	KDB 662911	F2)e) (i)	Antennas have the same gain
	☐	KDB 662911	F2)e) (ii)	Antenna have the different gain with one spatial stream
	☐	KDB 662911	F2)e) (iii)	Antenna have the different gain with more than one spatial stream
☒	KDB 662911		F2)f)	Cyclic Delay Diversity (CDD)
	☒	KDB 662911	F2)f) (i)	Antennas have the same gain
	☐	KDB 662911	F2)f) (ii)	Antenna have the different gain with one spatial stream
	☐	KDB 662911	F2)f) (iii)	Antenna have the different gain with more than one spatial stream

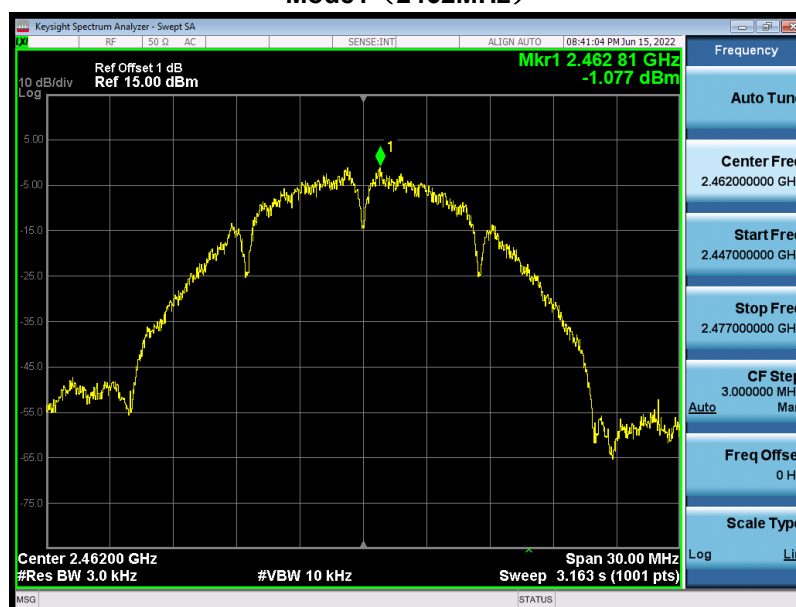
4.8.4 Test Data

Mode	Channel	Test Frequency (MHz)	Measurement PSD (dBm/3kHz)	Limit (dBm/3kHz)	Result
1	1	2412	-1.271	≤8	Pass
	6	2437	-1.147	≤8	Pass
	11	2462	-1.077	≤8	Pass
2	1	2412	-7.187	≤8	Pass
	6	2437	-8.667	≤8	Pass
	11	2462	-6.918	≤8	Pass
3	1	2412	-6.263	≤8	Pass
	6	2437	-6.042	≤8	Pass
	11	2462	-5.108	≤8	Pass
4	3	2422	-11.38	≤8	Pass
	6	2437	-11.28	≤8	Pass
	9	2452	-11.30	≤8	Pass
5	1	2412	-8.28	≤8	Pass
	6	2437	-8.41	≤8	Pass
	11	2462	-7.39	≤8	Pass
6	3	2422	-13.09	≤8	Pass
	6	2437	-12.99	≤8	Pass
	9	2452	-11.65	≤8	Pass

Note : 1. We have evaluated SISO and MIMO mode, shown in the report is the worst data, worst data is Antenna 1.

2. The worst case of Power Density as below in below:

Mode1 (2462MHz)



Note: We used the peak detector test result below the limit of 9db, so did not use the RMS detector.

4.9 Antenna Requirement	VERDICT: PASS
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4.9.1 Limit:	
Standard	FCC Part 15 Subpart C Paragraph 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, or §15.221. 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.	

4.9.2 Antenna Connector Construction:	
☐	The use of a permanently attached antenna
☐	The antenna use of a unique coupling to the intentional radiator
☒	The use of a nonstandard antenna jack or electrical connector
Please refer to the attached document "Internal Photograph" to show the antenna connector.	

5 TEST SETUP PHOTO AND EUT PHOTO

Remark: The test setup photo and EUT Photo please see appendix.

_____ The End _____