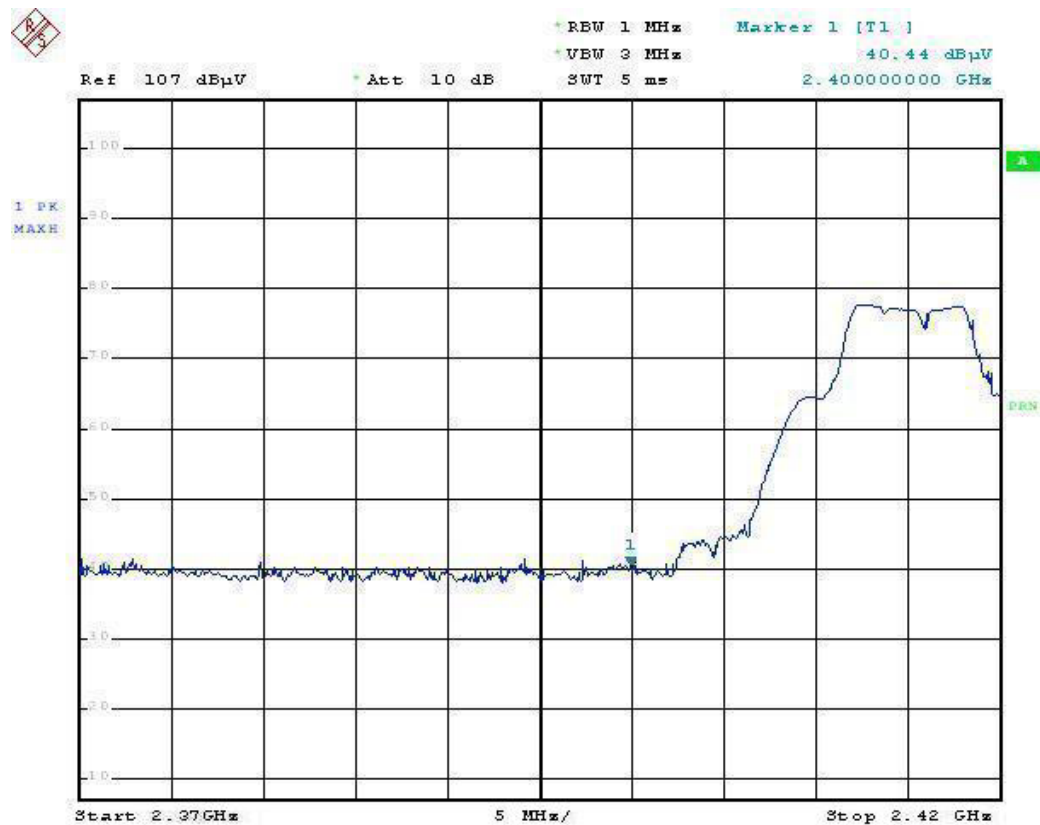


Test Mode : Transmitter by power adaptor
Tester : Alex **Temperature** : 19°C
RBW : 1MHz **Humidity** : 53%RH
VBW : 3MHz

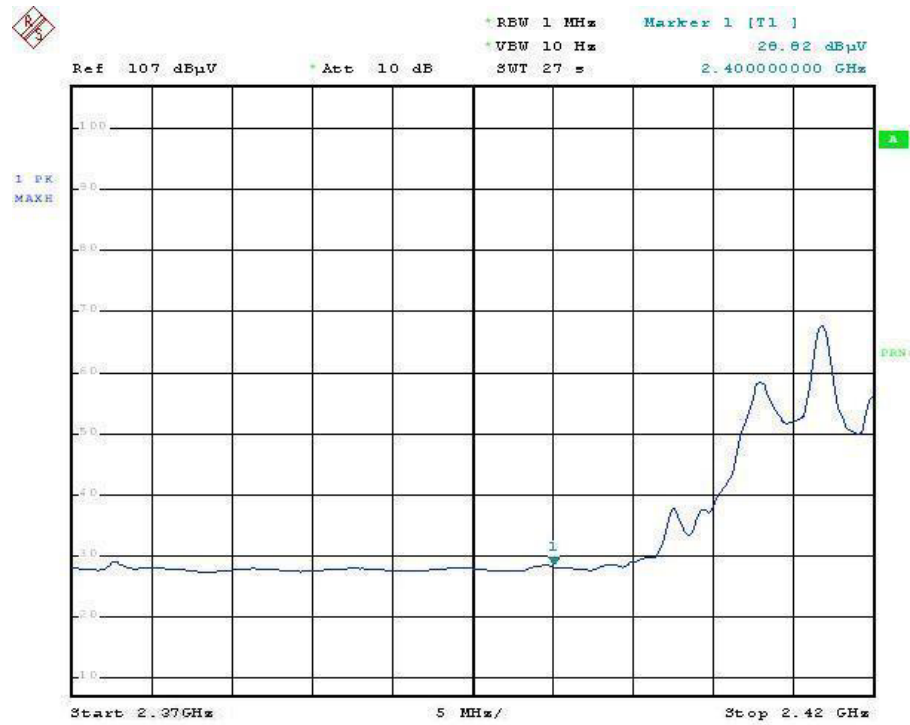
Operation Channel : CH 1 (2412MHz)

Antenna Polarization	Frequency (MHz)	Reading Data (dBuV)		Correction Factor (dB1/m)	Emission (dBuV/m)		Limit (dBuV/m)		Margin (dB)	
		PK.	AV.		PK.	AV.	PK.	AV.	PK.	AV.
V	2400.0	40.44	28.82	0.31	40.75	29.13	74.00	54.00	33.25	24.87
H	2400.0	40.08	28.10	0.31	40.39	28.41	74.00	54.00	33.61	25.59

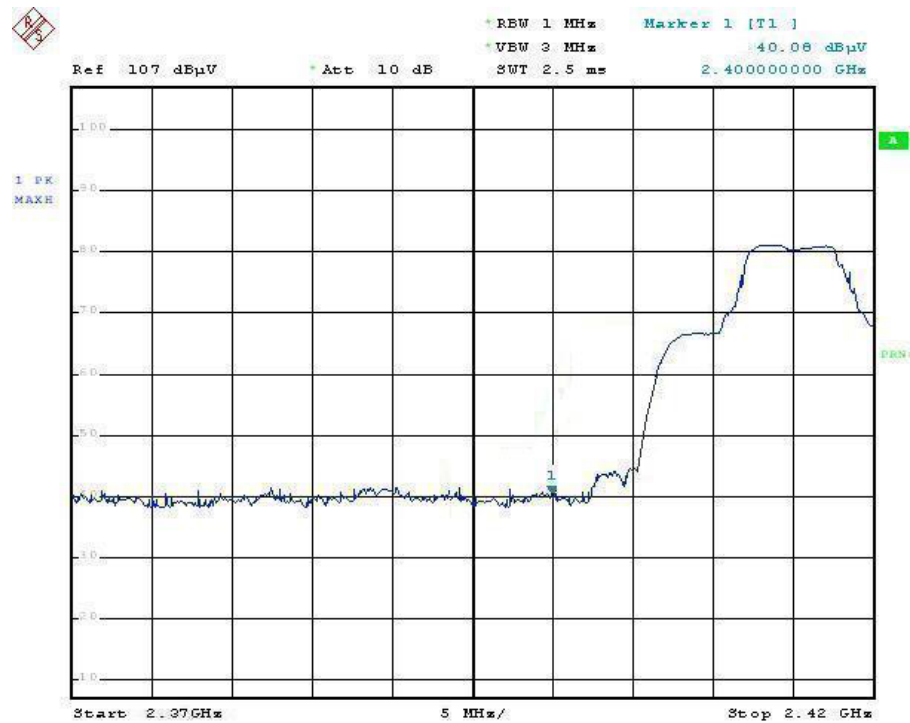
V Polarization (Peak)



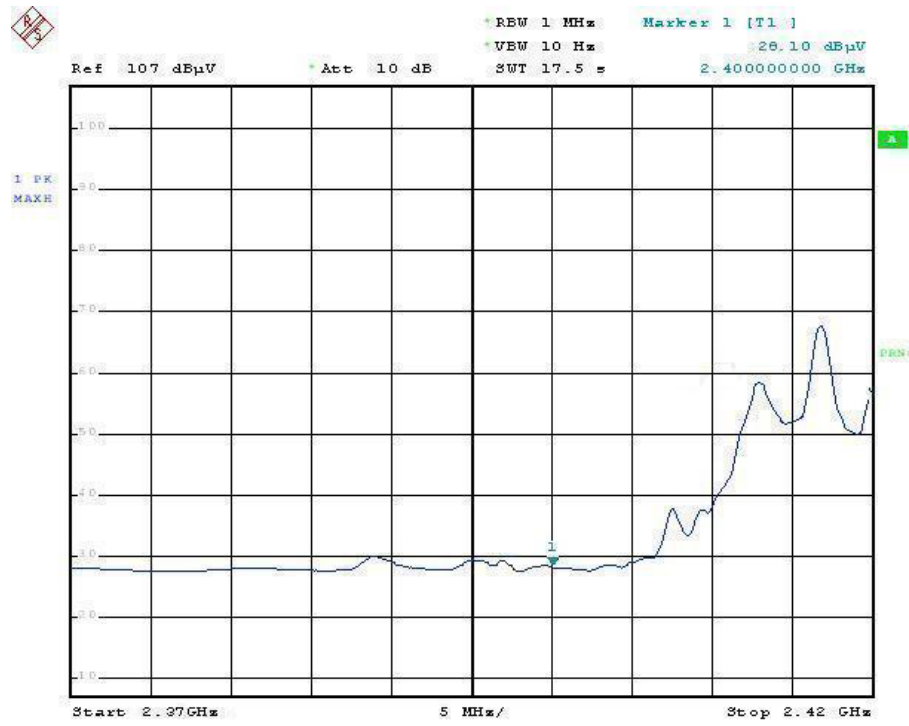
V Polarization (Average)



H Polarization (Peak)



H Polarization (Average)



Test Mode : Transmitter by power adaptor
Tester : Alex **Temperature** : 19°C
RBW : 1MHz **Humidity** : 53%RH
VBW : 3MHz

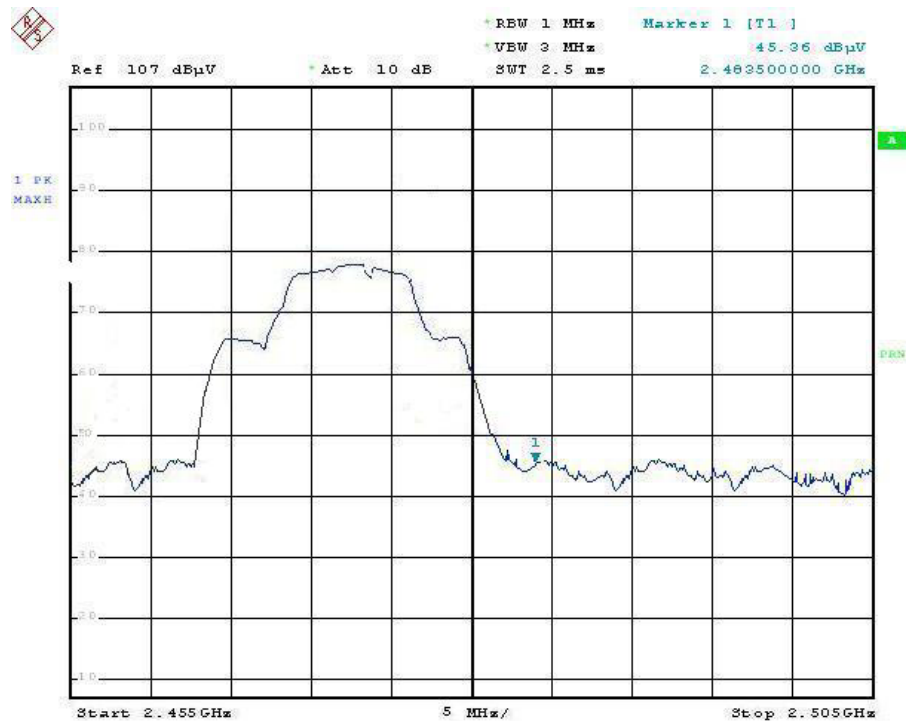
Operation Channel : CH 4 (2472MHz)

Antenna Polarization	Frequency (MHz)	Reading Data (dBUV)		Correction Factor (dB1/m)	Emission (dBUV/m)		Limit (dBUV/m)		Margin (dB)	
		PK.	AV.		PK.	AV.	PK.	AV.	PK.	AV.
V	2483.5	45.36	34.36	0.58	45.94	34.94	74.00	54.00	28.06	19.06
H	2483.5	48.83	33.10	0.58	49.41	33.68	74.00	54.00	24.59	20.32

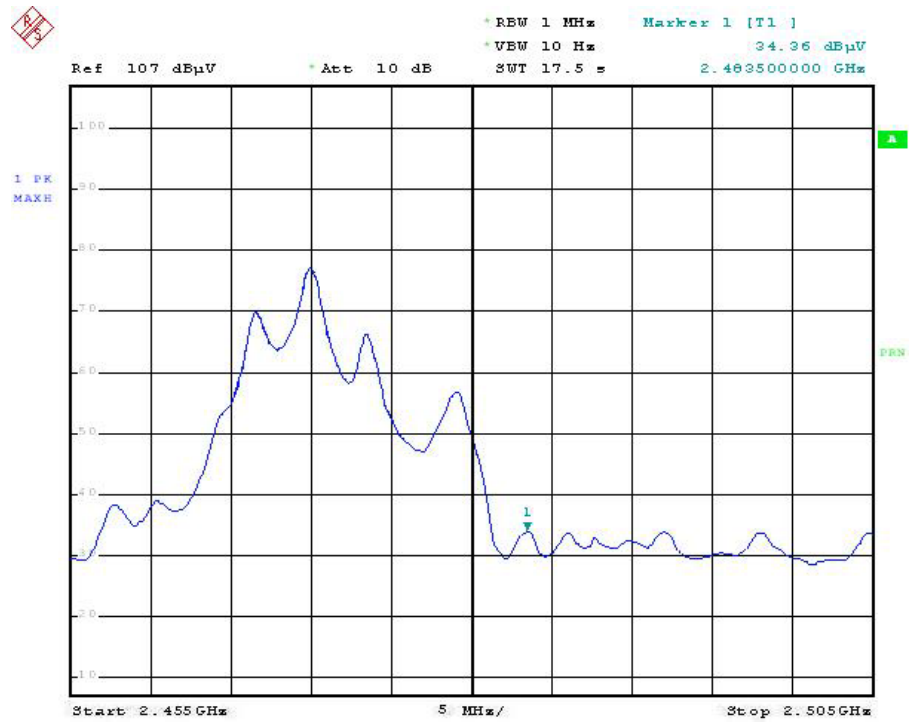
Note:

1. Correction Factor (dB1/m) = Cable Loss + Antenna Factor – Gain of Preamplifier
2. Emission (dBUV/m) = Reading Data + Correction Factor
3. Margin (dB) = Limit – Emission
4. PK., AV., H and V are abbreviation of peak, average, horizontal, and vertical respectively.
5. “*” :The emission is too low to measure.

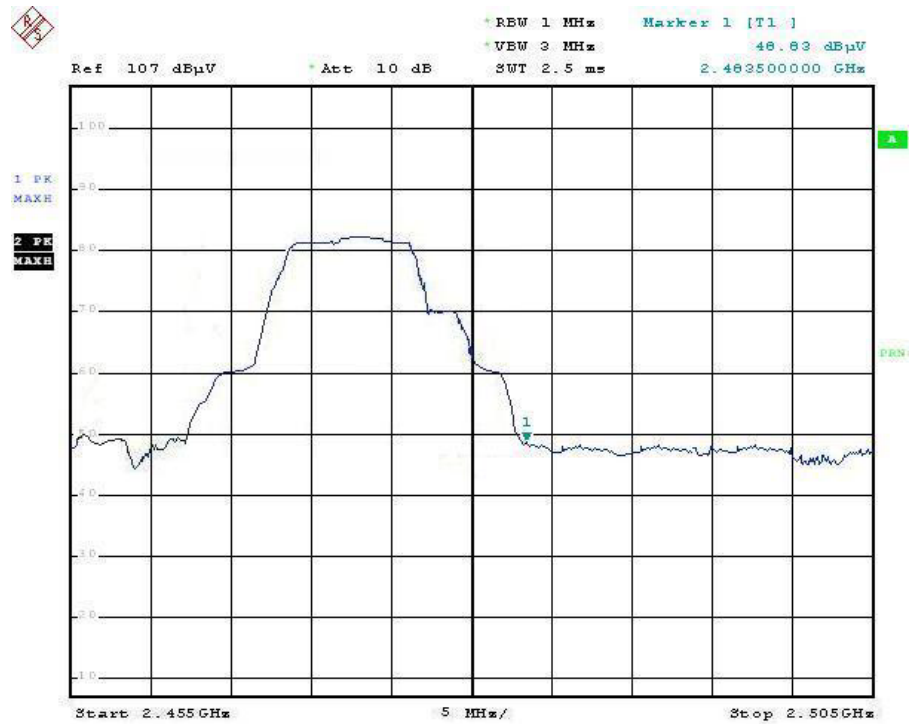
V Polarization(Peak)



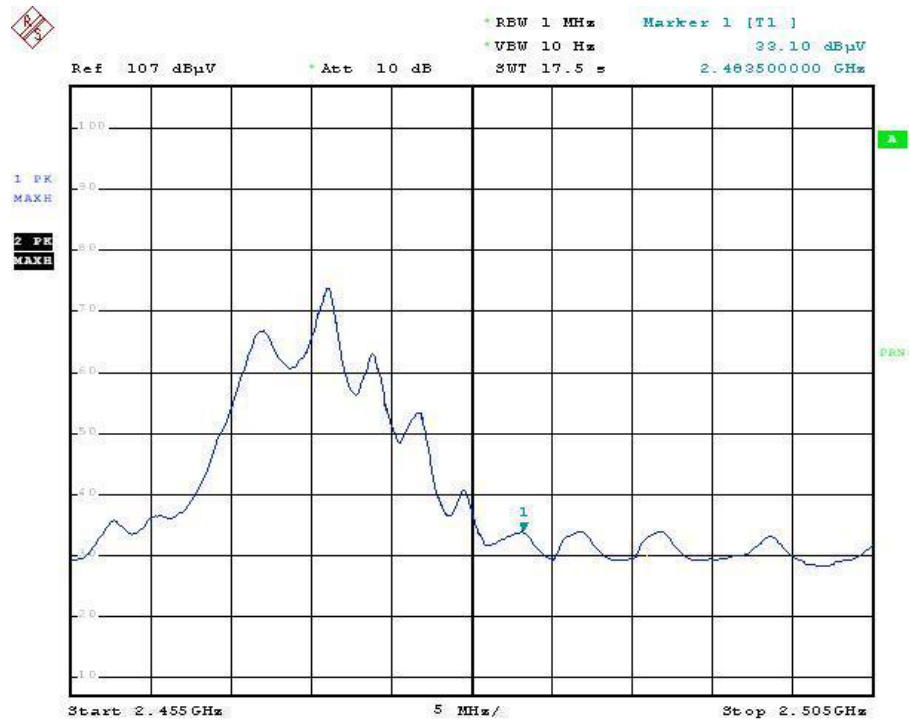
V Polarization(Average)



H Polarization (Peak)



H Polarization (Average)

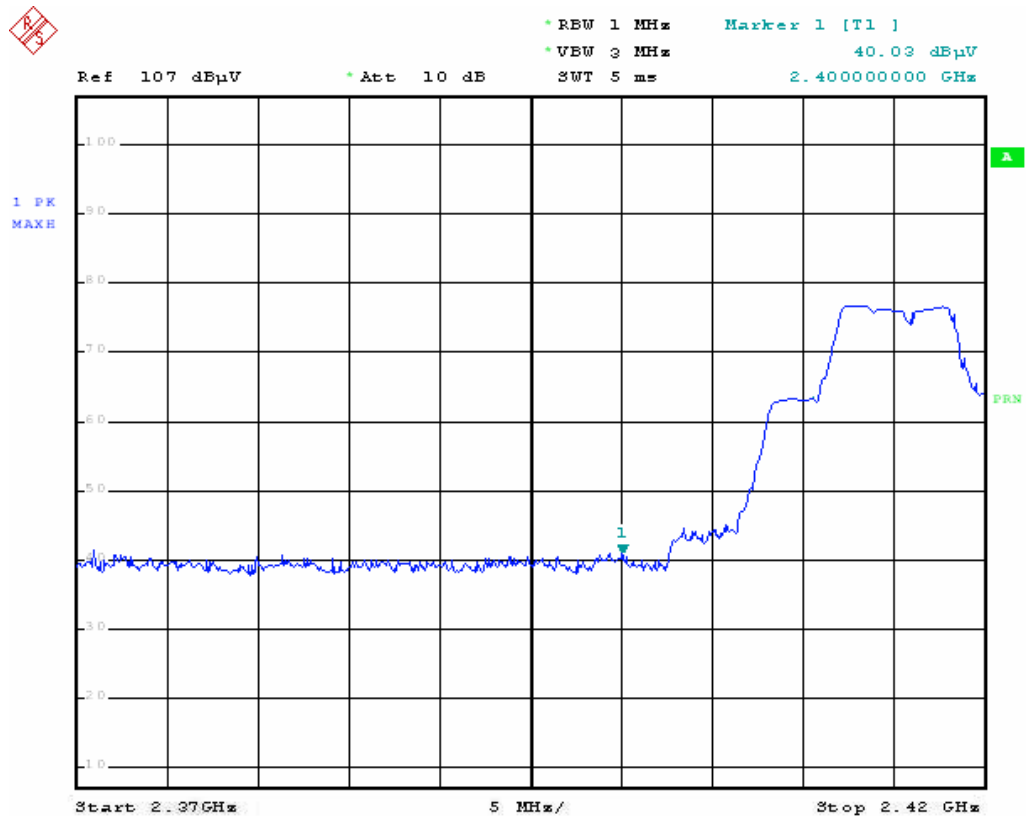


Test Mode : Transmitter by battery
Tester : Alex **Temperature** : 19°C
RBW : 1MHz **Humidity** : 53%RH
VBW : 3MHz

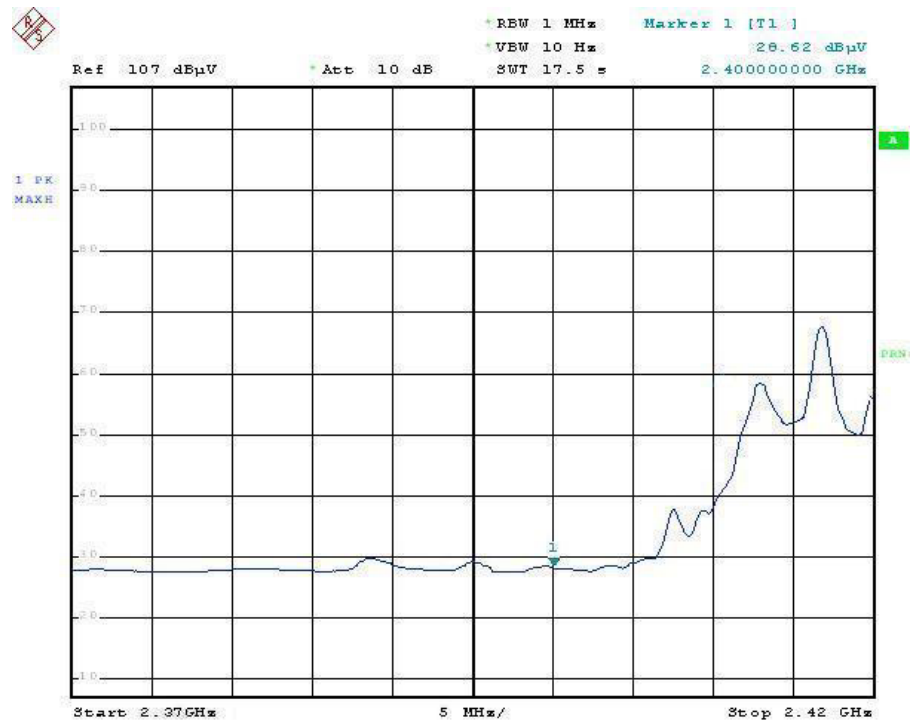
Operation Channel : CH 1 (2412MHz)

Antenna Polarization	Frequency (MHz)	Reading Data (dBuV)		Correction Factor (dB1/m)	Emission (dBuV/m)		Limit (dBuV/m)		Margin (dB)	
		PK.	AV.		PK.	AV.	PK.	AV.	PK.	AV.
V	2400.0	40.03	28.62	0.31	40.34	28.93	74.00	54.00	33.66	25.07
H	2400.0	40.06	29.59	0.31	40.37	29.90	74.00	54.00	33.63	24.10

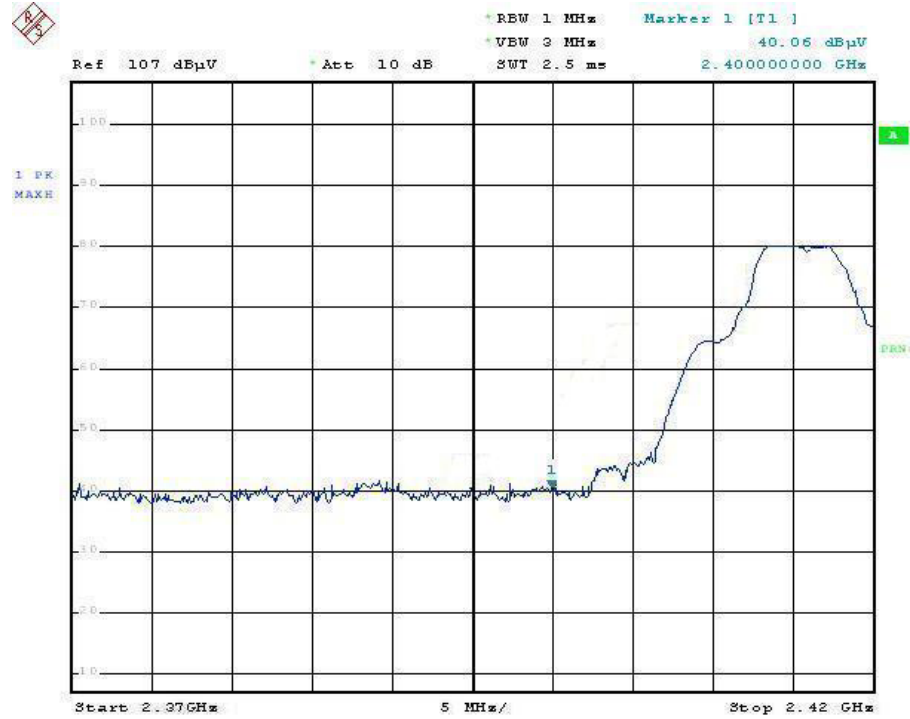
V Polarization (Peak)



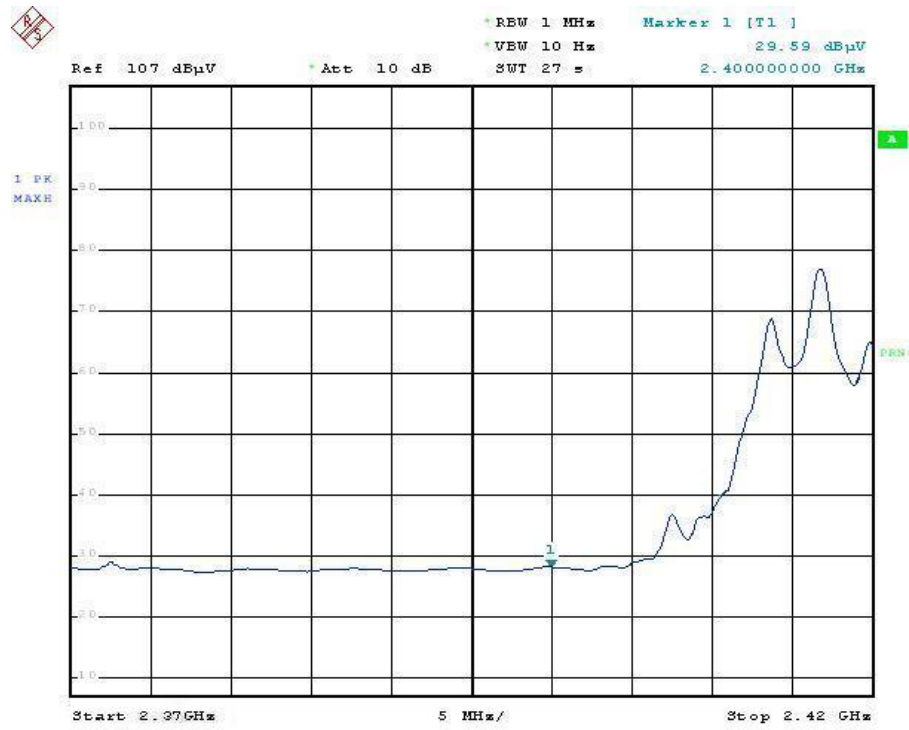
V Polarization (Average)



H Polarization (Peak)



H Polarization (Average)



Test Mode : Transmitter by battery
Tester : Alex **Temperature** : 19°C
RBW : 1MHz **Humidity** : 53%RH
VBW : 3MHz

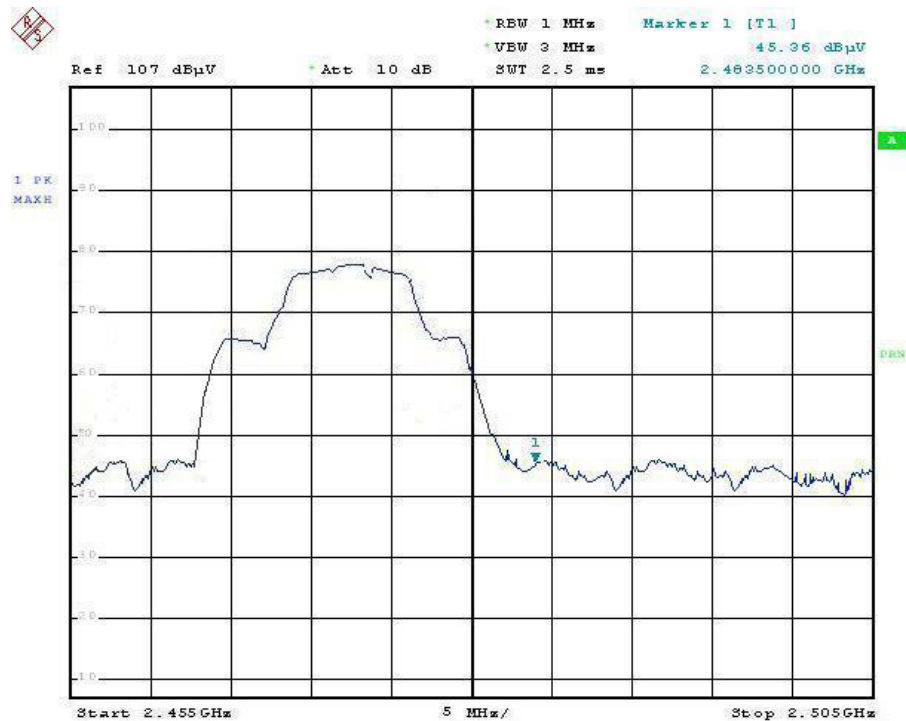
Operation Channel : CH 4 (2472MHz)

Antenna Polarization	Frequency (MHz)	Reading Data (dBUV)		Correction Factor (dB1/m)	Emission (dBUV/m)		Limit (dBUV/m)		Margin (dB)	
		PK.	AV.		PK.	AV.	PK.	AV.	PK.	AV.
V	2483.5	45.36	34.36	0.58	45.94	34.94	74.00	54.00	28.06	19.06
H	2483.5	43.54	32.10	0.58	44.12	32.68	74.00	54.00	29.88	21.32

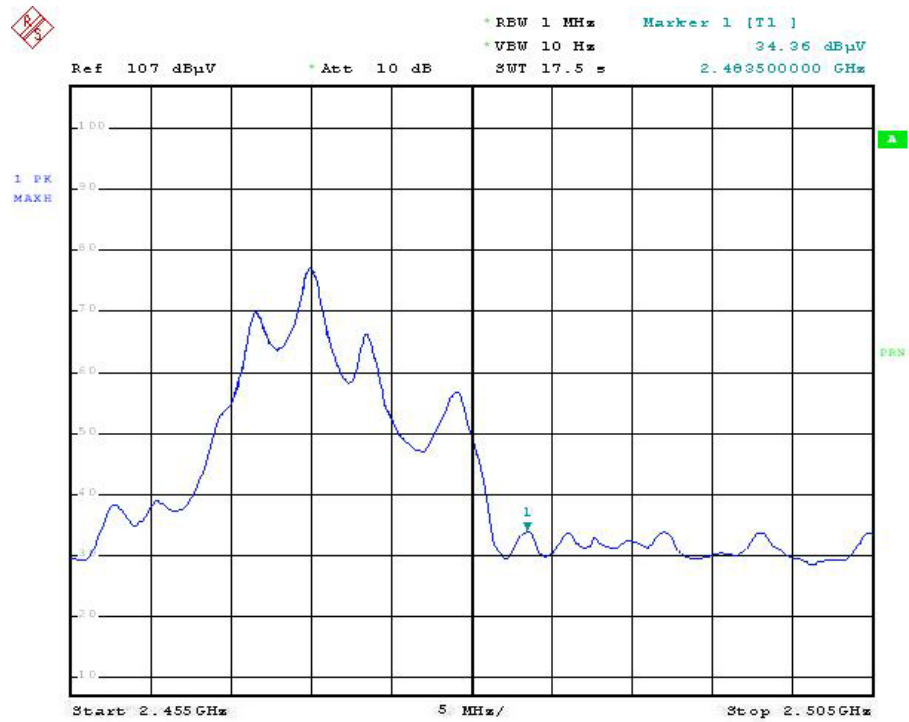
Note:

1. Correction Factor (dB1/m) = Cable Loss + Antenna Factor – Gain of Preamplifier
2. Emission (dBUV/m) = Reading Data + Correction Factor
3. Margin (dB) = Limit – Emission
4. PK., AV., H and V are abbreviation of peak, average, horizontal, and vertical respectively.
5. “*” :The emission is too low to measure.

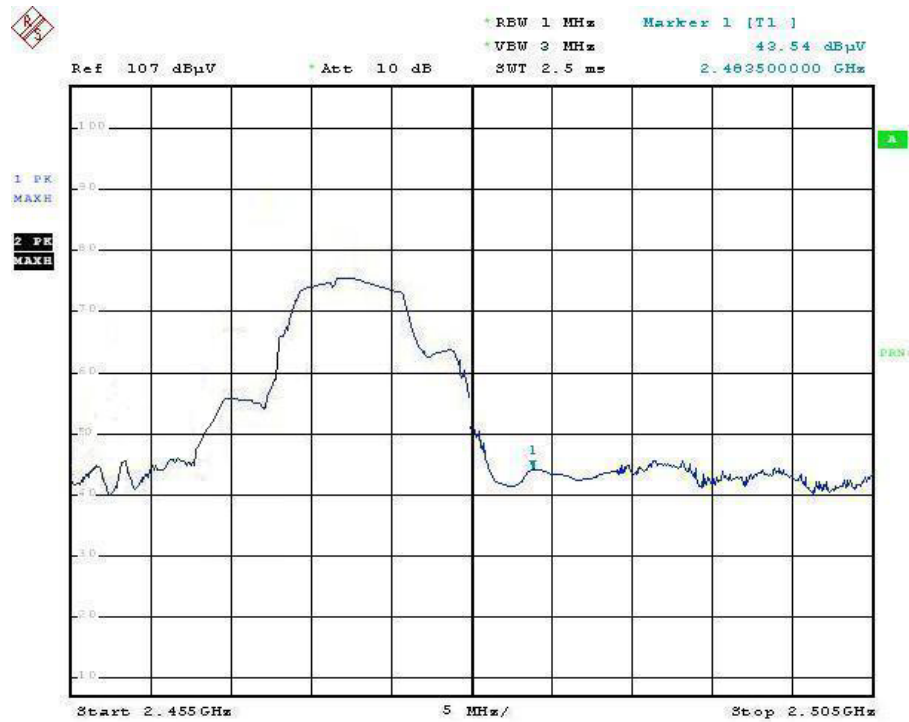
V Polarization (Peak)



V Polarization (Average)



H Polarization (Peak)



H Polarization (Average)

