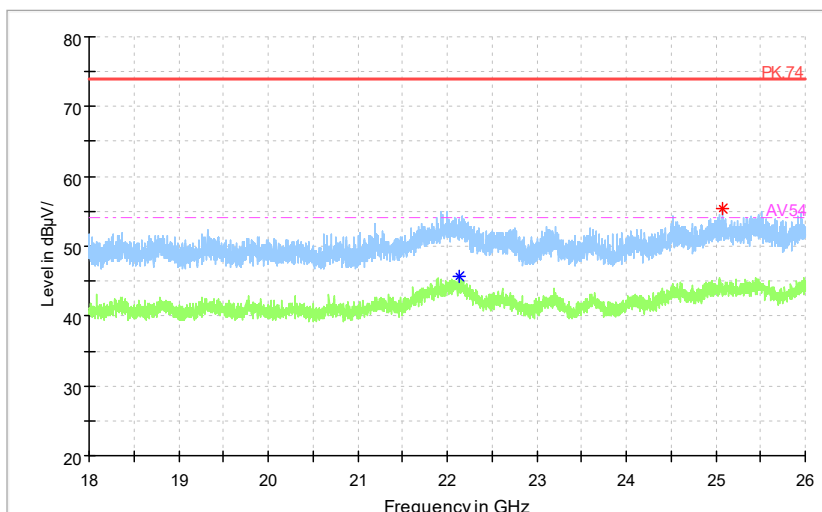


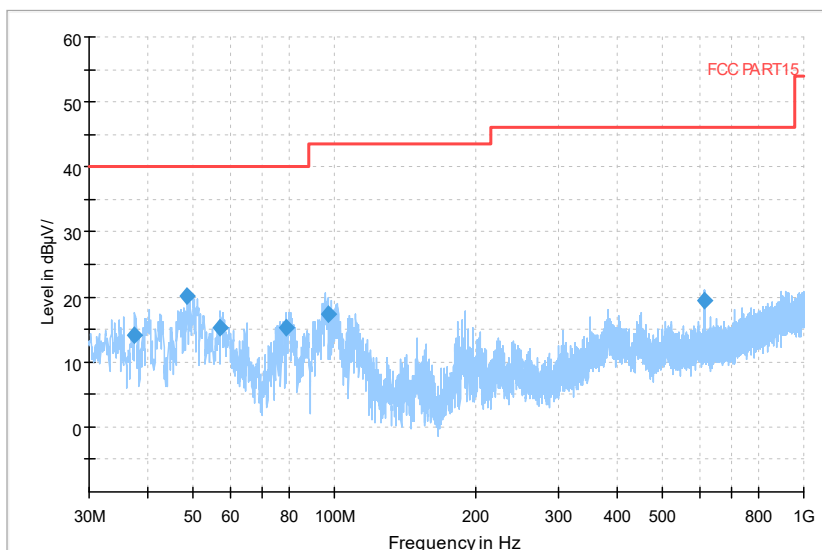
Full Spectrum



— Preview Result 2-AVG — Preview Result 1-PK+ * Critical_Freqs AVG
* Critical_Freqs PK+ — PK.74 - - - AV54
◆ Final_Result PK+ ◆ Final_Result AVG

Frequency Range: 18GHz-26GHz
 Detector: Av mode and PK mode
 Modulation type: GFSK

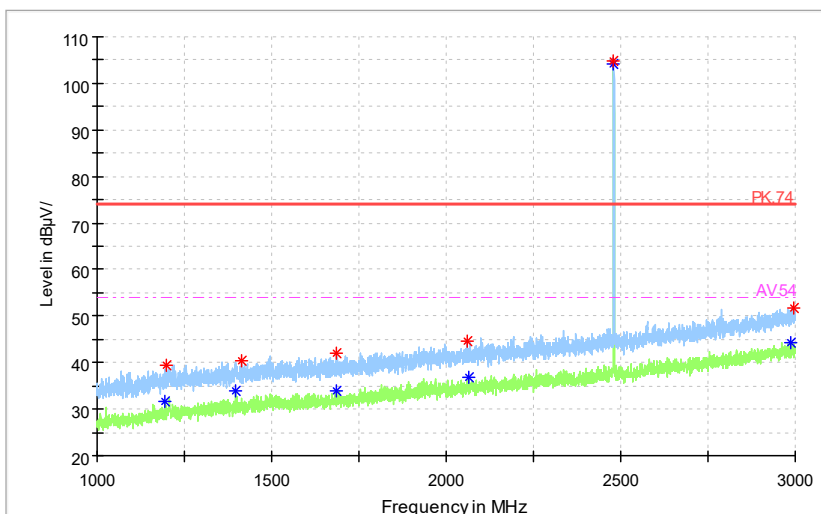
Full Spectrum



— Preview Result 1-PK+ — FCC PART15 ◆ Final_Result QPK

Frequency Range: 30MHz-1000 MHz
 Detector: QP mode
 Modulation type: $\pi/4$ DQPSK

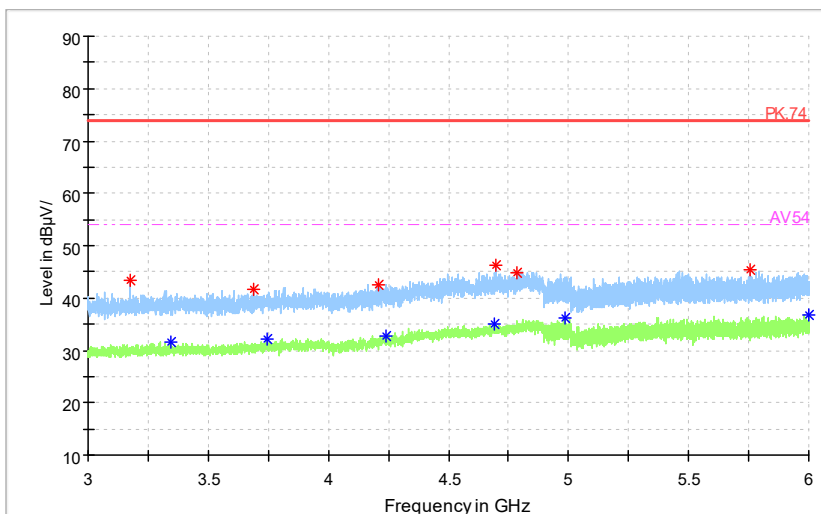
Full Spectrum



— Preview Result 2-AVG — Preview Result 1-PK+ * Critical_Freqs AVG
* Critical_Freqs PK+ — PK.74 - - - AV54
◆ Final_Result PK+ ◆ Final_Result AVG

Frequency Range: 1GHz-3GHz
Detector: Av mode and PK mode
Modulation type: $\pi/4$ DQPSK

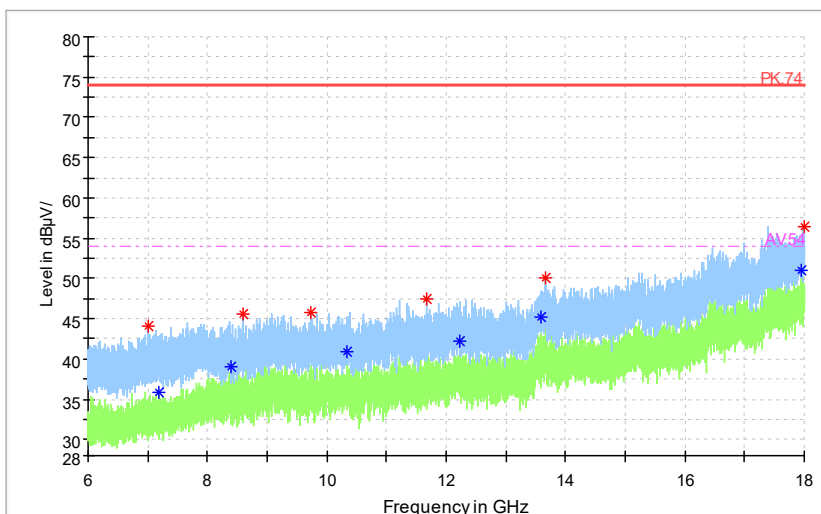
Full Spectrum



— Preview Result 2-AVG — Preview Result 1-PK+ * Critical_Freqs AVG
* Critical_Freqs PK+ — PK.74 - - - AV54
◆ Final_Result PK+ ◆ Final_Result AVG

Frequency Range: 3GHz-6GHz
Detector: Av mode and PK mode
Modulation type: $\pi/4$ DQPSK

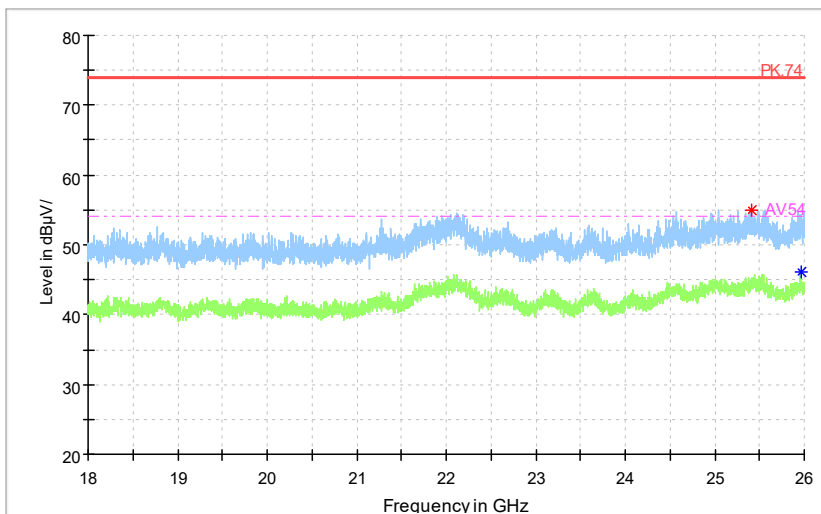
Full Spectrum



◆ Preview Result 2-AVG ◆ Preview Result 1-PK+ * Critical_Freqs AVG
* Critical_Freqs PK+ ◆ Final_Result PK+ ◆ Final_Result AVG - - - Critical_Freqs AVG AV54

Frequency Range: 6GHz-18GHz
 Detector: Av mode and PK mode
 Modulation type: $\pi/4$ DQPSK

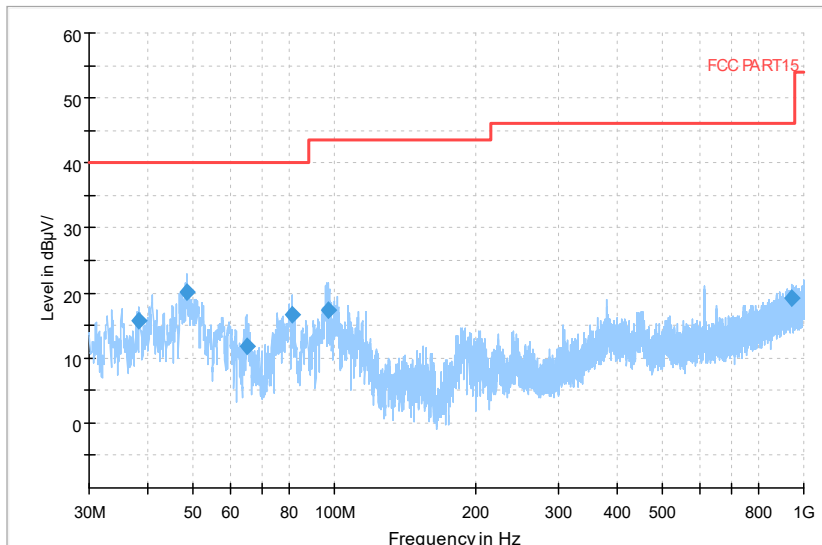
Full Spectrum



◆ Preview Result 2-AVG ◆ Preview Result 1-PK+ * Critical_Freqs AVG
* Critical_Freqs PK+ ◆ Final_Result PK+ ◆ Final_Result AVG - - - Critical_Freqs AVG AV54

Frequency Range: 18GHz-26GHz
 Detector: Av mode and PK mode
 Modulation type: $\pi/4$ DQPSK

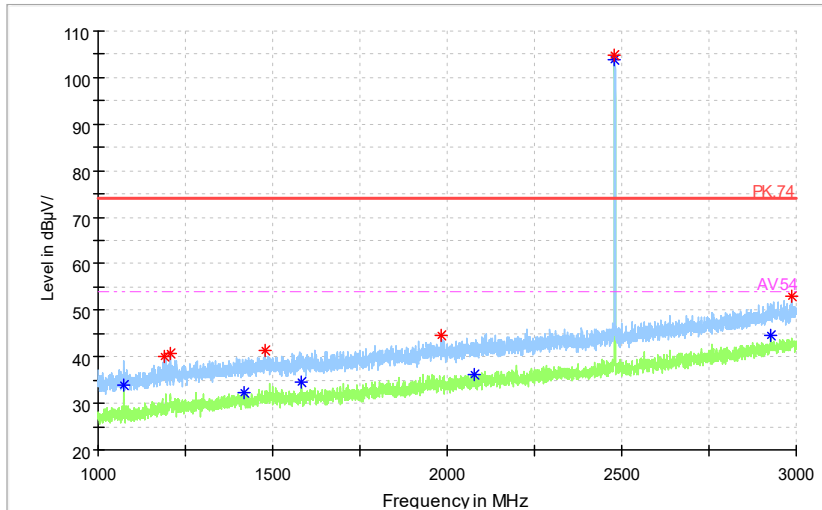
Full Spectrum



Preview Result 1-PK+ FCC PART15 Final_Result QPK

Frequency Range: 30MHz-1000 MHz
Detector: QP mode
Modulation type: 8DPSK

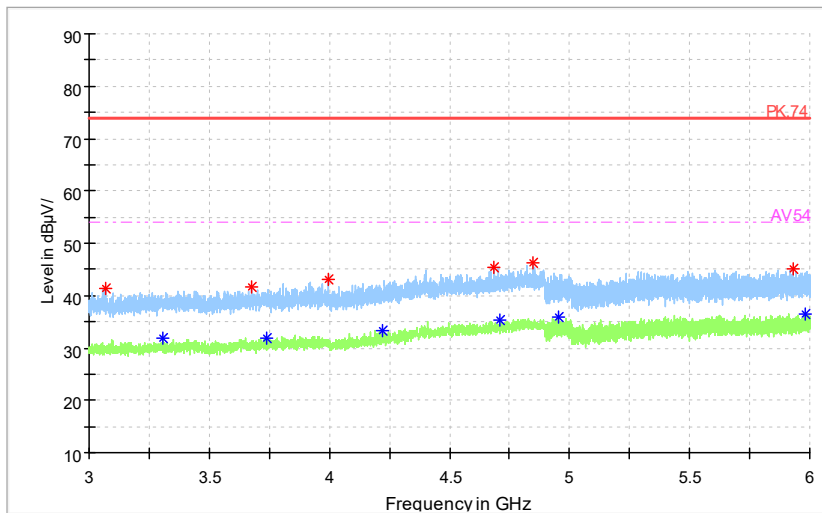
Full Spectrum



Preview Result 2-AVG Preview Result 1-PK+ Critical_Freqs AVG
Critical_Freqs PK+ PK.74 AV.54
Final_Result PK+ Final_Result AVG

Frequency Range: 1GHz-3GHz
Detector: Av mode and PK mode
Modulation type: 8DPSK

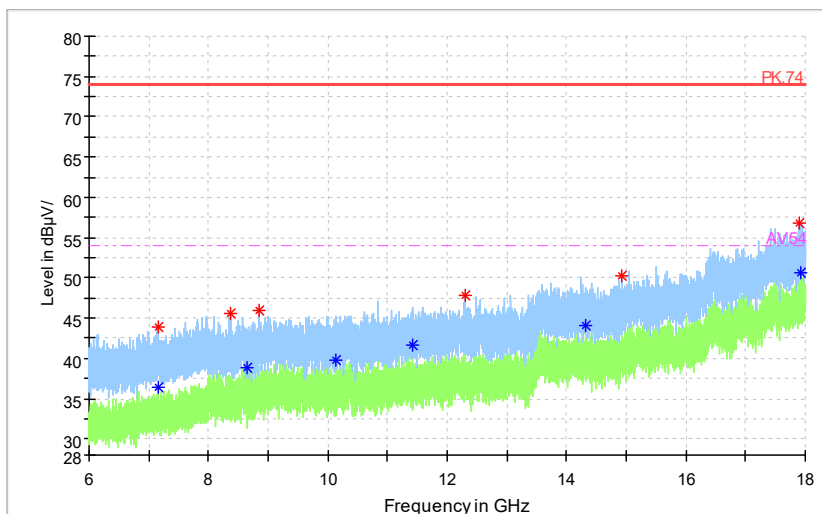
Full Spectrum



— Preview Result 2-AVG — Preview Result 1-PK+ * Critical_Freqs AVG
* Critical_Freqs PK+ — PK.74 - - - AV54
◆ Final_Result PK+ ◆ Final_Result AVG

Frequency Range: 3GHz-6GHz
Detector: Av mode and PK mode
Modulation type: 8DPSK

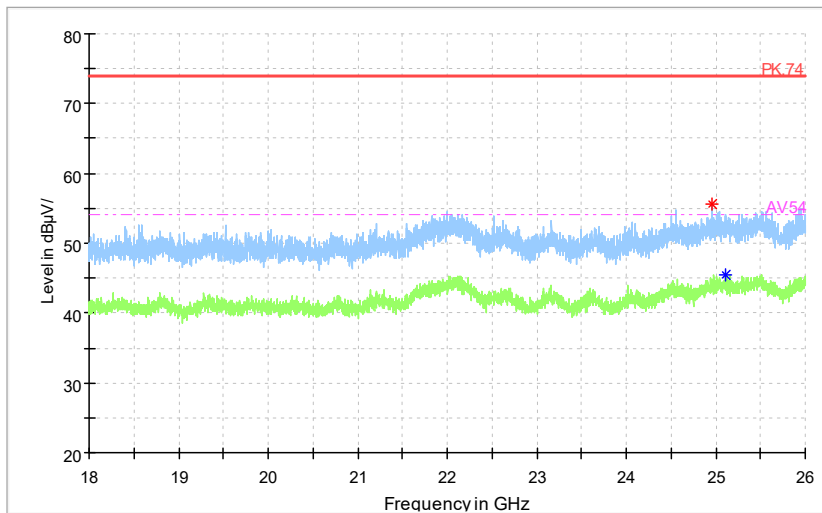
Full Spectrum



— Preview Result 2-AVG — Preview Result 1-PK+ * Critical_Freqs AVG
* Critical_Freqs PK+ — PK.74 - - - AV54
◆ Final_Result PK+ ◆ Final_Result AVG

Frequency Range: 6GHz-18GHz
Detector: Av mode and PK mode
Modulation type: 8DPSK

Full Spectrum



—	Preview Result 2-AVG	—	Preview Result 1-PK+	*	Critical_Freqs AVG
*	Critical_Freqs PK+	—	PK.74	- - -	AV54
◆	Final_Result PK+	◆	Final_Result AVG		

Frequency Range: 18GHz-26GHz
Detector: Av mode and PK mode
Modulation type: 8DPSK

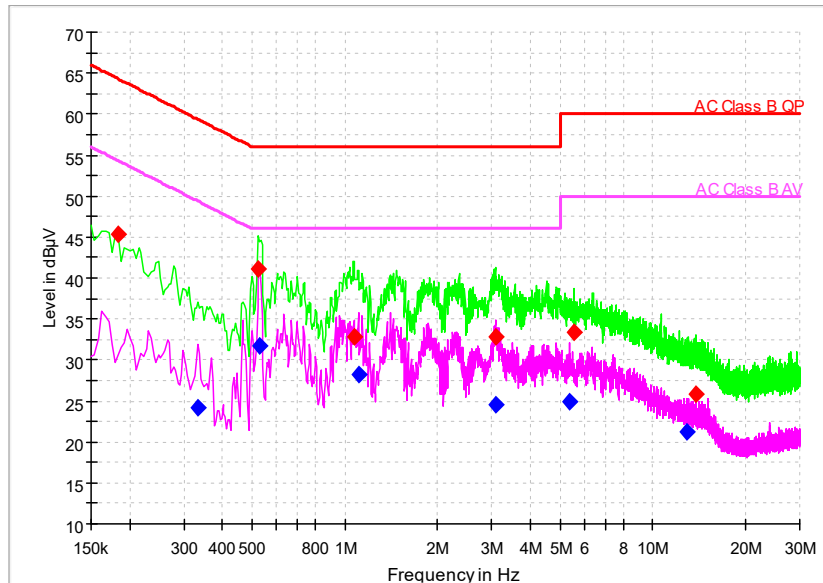
AC Power line Conducted Emission

A "reference path loss" Corr.(dB) is established and the $L_{cable}+ATT+VDF$ is the attenuation of "reference path loss", and including the cable loss, the attenuation of the attenuator, the voltage division factor of AMN.

The measurement results are obtained as described below:

$$P_{result}=P_{mea}+ Corr.(dB)$$

Sample calculation: $(45.42 \text{ dB}\mu\text{V}) = (15.72 \text{ dB}\mu\text{V}) + (29.7 \text{ dB})$, the corresponding frequency is 0.184114MHz.



— Preview Result 2-AVG — Preview Result 1-PK+ — AC Class B QP
— AC Class B AV ◆ Final Result QPK ◆ Final Result AVG

L+N Line

MEASUREMENT RESULT:

Frequency (MHz)	QuasiPeak (dBμV)	Average (dBμV)	Limit (dBμV)	Margin (dB)	Line	Corr. (dB)	Pme a QuasiPeak (dBμV)	Pme a Average (dBμV)
0.184114	45.42	---	64.3	18.88	L1	29.7	15.7	---
0.333364	---	24.24	49.37	25.12	L1	29.7	---	-5.46
0.525257	41.09	---	56	14.91	L1	29.7	11.3	---
0.529521	---	31.69	46	14.31	N	29.8	---	1.89
1.071086	32.89	---	56	23.11	L1	29.8	3.09	---
1.1052	---	28.21	46	17.79	L1	29.8	---	-1.59
3.0753	32.74	---	56	23.26	L1	29.8	2.94	---
3.079564	---	24.62	46	21.38	L1	29.8	---	-5.18
5.3439	---	24.94	50	25.06	L1	29.8	---	-4.86
5.544321	33.42	---	60	26.58	L1	29.8	3.62	---
12.96418	---	21.31	50	28.69	L1	30	---	-8.69
13.81277	25.84	---	60	34.16	L1	30	-4.16	---

---End of Test Report---