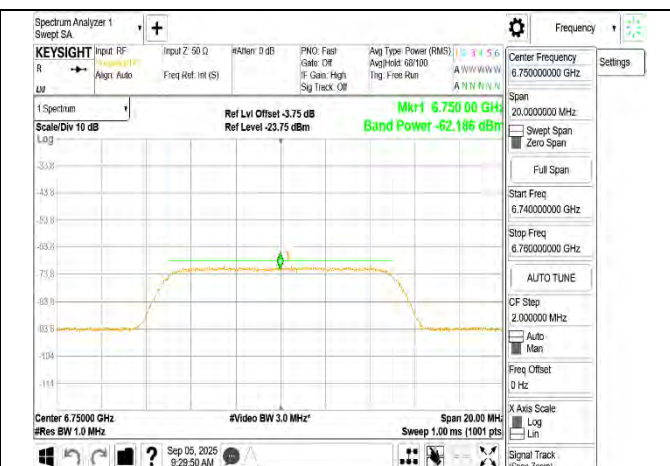
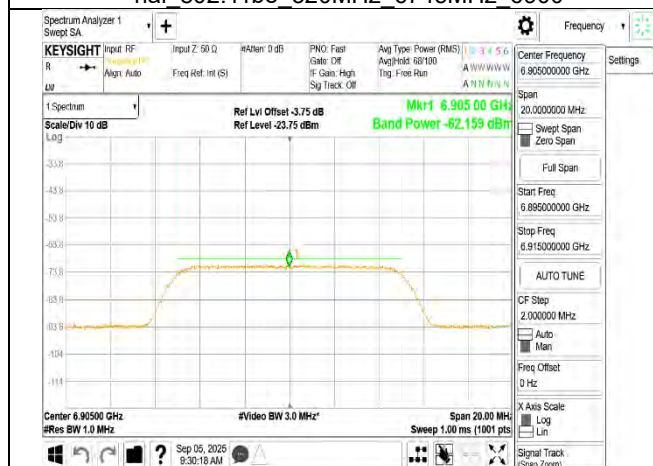




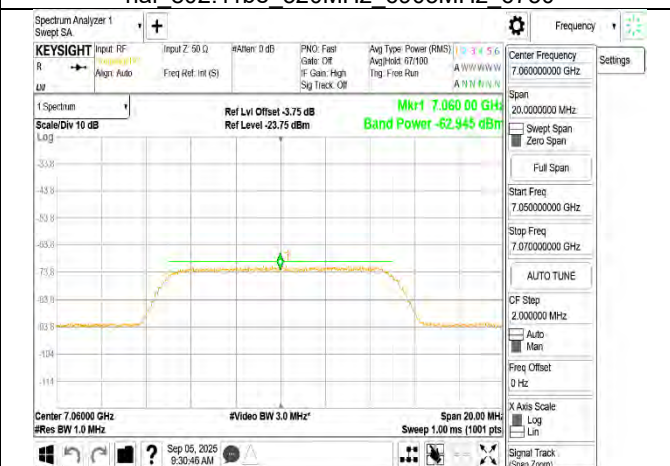
Normal_CBP_Incumbent signal 802.11be 320MHz 6745MHz 6900



Normal_CBP_Incumbent signal 802.11be 320MHz 6905MHz 6750



Normal_CBP_Incumbent signal 802.11be 320MHz 6905MHz 6905MHz



Normal_CBP_Incumbent signal 802.11be 320MHz 6905MHz 7060

7.6 Power Adjustment Based On Associated AP

N/A, Device only associates with indoor AP

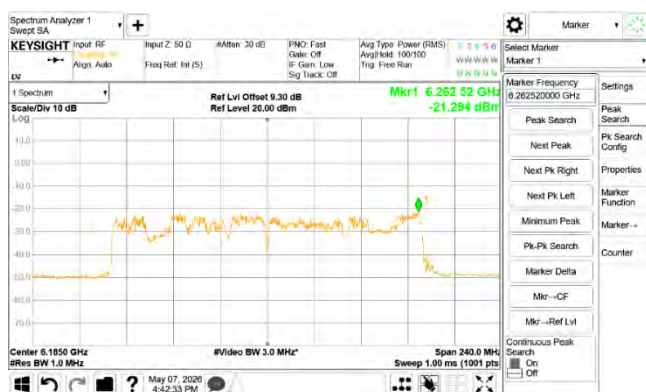
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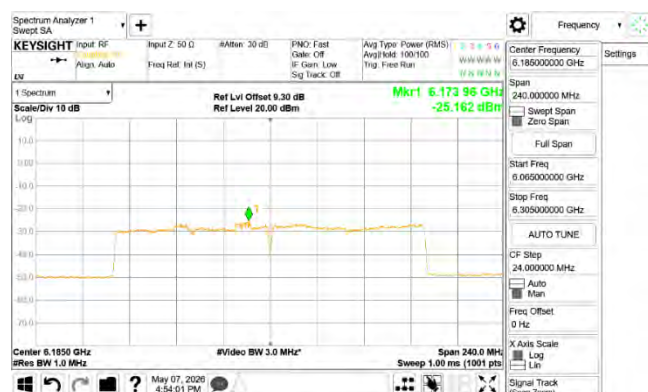
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7.7 Transmitter Power Control

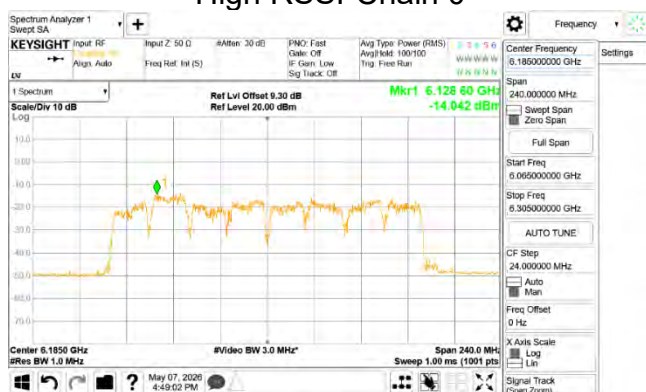
Frequency (MHz)	High RSSI (TPC ON)		Low RSSI (TPC OFF)	
	Antenna port 1 (dBm/MHz)	Antenna port 2 (dBm/MHz)	Antenna port 1 (dBm/MHz)	Antenna port 2 (dBm/MHz)
	-21.294	-25.162	-14.042	-15.122
6185	Combine power (dBm/MHz)		Combine power (dBm/MHz)	
	-19.80		-11.54	
	PD EIRP (dBm/MHz)		PD EIRP (dBm/MHz)	
	-16.87		-8.61	
	Limit < -11dBm/MHz		Limit < -5dBm/MHz	
	Result (Delta $\geq$ 6dB)		8.26	



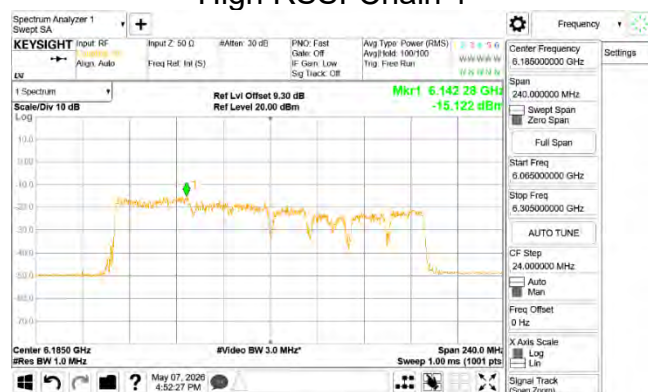
High RSSI-Chain 0



High RSSI-Chain 1



Low RSSI-Chain 0



Low RSSI-Chain 1

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7.8 AC Power Line Conducted Emission

Level = Read Level + Factor

Factor = (LISN, ISN, or current probe)Factor + Cable Loss +Attenuator

Note: Refer to next page for measurement data and plots.

Note2: The * reveals the worst-case results that closest to the limit.

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SGS Taiwan Ltd.

No.134,Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan/新北市五股區新北產業園區五工路 134 號

台灣檢驗科技股份有限公司

t (886-2) 2299-3279

f (886-2) 2298-0488

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Report Number :TERF2504001442E2

Test Site :Conduction C

Test Mode :6E

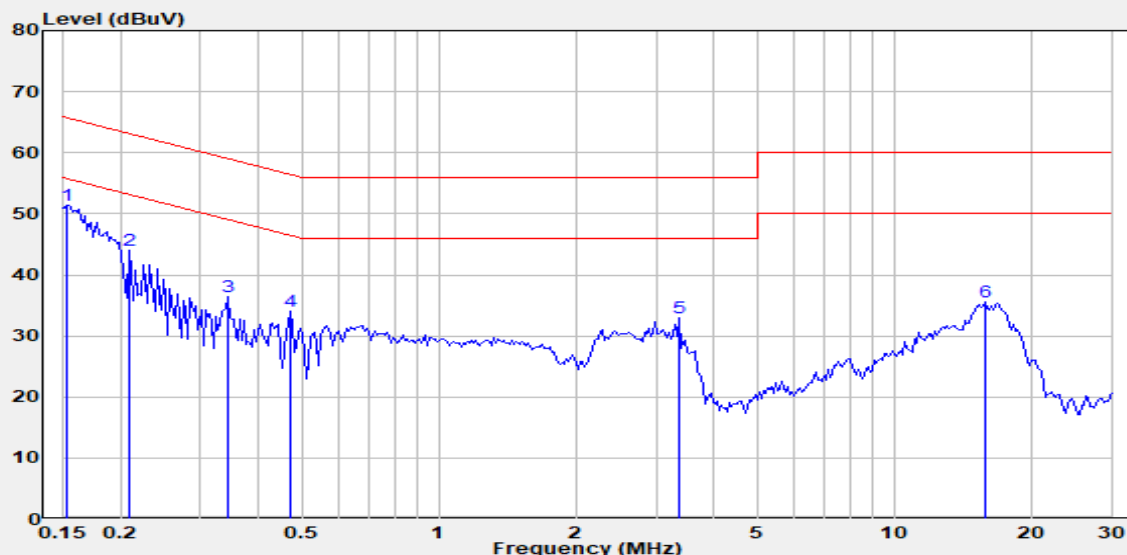
Test Date :2025-05-28

Power :120V/60Hz

Temp./Humi. :26°C/68%

Probe :L1

Engineer :Temo Chen



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBμV	Factor dB	Actual FS dBμV	Limit dBμV	Margin dB
0.153	Peak	40.78	10.65	51.43	65.82	-14.39
0.208	Peak	33.42	10.65	44.07	63.27	-19.20
0.343	Peak	25.69	10.63	36.32	59.13	-22.82
0.471	Peak	23.37	10.62	33.99	56.49	-22.50
3.381	Peak	21.98	10.87	32.85	56.00	-23.15
15.885	Peak	24.46	11.09	35.55	60.00	-24.45

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Report Number :TERF2504001442E2

Test Site :Conduction C

Test Mode :6E

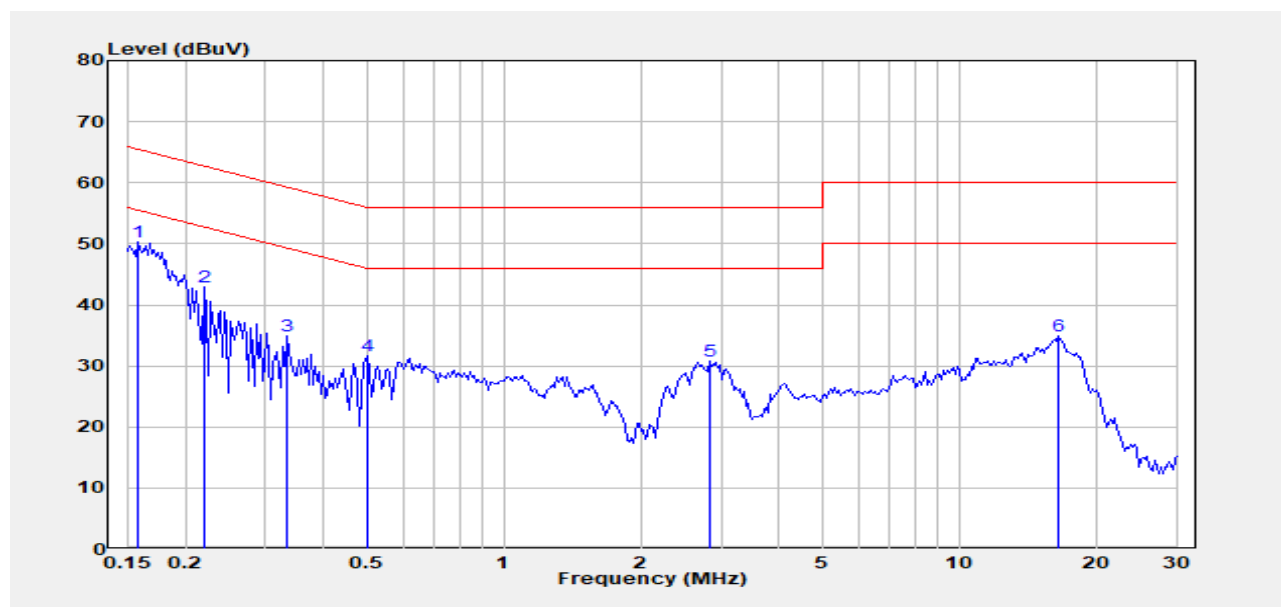
Test Date :2025-05-28

Power :120V/60Hz

Temp./Humi. :26°C/68%

Probe :N

Engineer :Temo Chen



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dB μ V	Factor dB	Actual FS dB μ V	Limit dB μ V	Margin dB
0.156	Peak	39.62	10.66	50.28	65.65	-15.37
0.220	Peak	32.18	10.64	42.83	62.83	-20.00
0.336	Peak	24.34	10.62	34.96	59.31	-24.35
0.502	Peak	21.05	10.60	31.65	56.00	-24.35
2.824	Peak	19.97	10.81	30.79	56.00	-25.21
16.573	Peak	23.72	11.10	34.83	60.00	-25.17

7.9 Transmission In the Absence of Data

While the EUT is not transmitting any information, the EUT can automatically discontinue transmission and become standby mode for power saving. The EUT can detect the controlling signal of ASK message transmitting from remote device and verify whether it shall resend or discontinue transmission.

~ End of Report ~

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