SPOT CHECK EVALUATION

FCC ID	:	**A4RGK2MP**
Equipment	:	**Phone**
Model Name	:	**GK2MP, GL066**
Applicant	:	**Google LLC** **1600 Amphitheatre Parkway,** **Mountain View, CA, 94043 USA**
Standard	:	**47 CFR Part 2, 22(H), 24(E), 27, 90(R), 90(S), 96** **FCC Part 15 Subpart C §15.225** **FCC Part 15 Subpart C §15.247** **FCC Part 15 Subpart E §15.407**

We, Sporton International Inc. Wensan Laboratory, would like to declare that the tested sample has been evaluated in accordance with the test procedures and has been in compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of Sporton International Inc. Wensan Laboratory, the test report shall not be reproduced except in full.

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History of this test report

Version	Description	Issue Date
01	Initial issue of report	Apr. 22, 2025
02	Added model name	Apr. 24, 2025
03	Added reference report appendix	Apr. 28, 2025
04	Added n38 information	Apr. 29, 2025
05	Updating Spot Check Verification Data Section	May 02, 2025
06	Updating Spot Check Verification Data Section	May 05, 2025

1. Introduction Section

FCC ID: A4RGLBW0 (Parent Device) and FCC ID: A4RGK2MP (Variant Device) use the same identical internal printed circuit board layouts, while the variant model mmWave radio and antenna module are depopulated, details are available in the operational description. Based on their similarity, the FCC Part 15C (equipment class: DXX, DSS, DTS), Part 15E (equipment class: NII, 6CD, 6VL) and FCC Part 22, 24, 25, 27, 90, 96 (equipment class: PCE, CBE, TNB) reuse the original model's result and do spot-check.

The spot check data in this report is used to justify the data reuse following FCC KDB 484596 D01 Referencing Test Data v02r03.

The applicant should take full responsibility that the test data as referenced in this report represent compliance for this FCC ID: A4RGK2MP

2. Model Difference Information

A4RGLBW0 and A4RGK2MP use the identical internal printed circuit board layout, and the difference in the components population:

- A4RGK2MP: 5GNR FR2 mmWave related components are depopulated.
- A4RGK2MP: 5GNR FR1 n79 related components are populated but SW is disabled in US.

The supported GSM/WCDMA/LTE bands are all identical between A4RGLBW0 and A4RGK2MP.

The supported NR FR1 band comparison table is listed as following

NR Band	A4RGLBW0	A4RGK2MP
Same	n2, n5, n7, n12, n14, n25, n26, n30, n66, n71 n38, n41 PC1.5, n77 PC1.5, n78 PC1.5	n2, n5, n7, n12, n14, n25, n26, n30, n66, n71 n38, n41 PC1.5, n77 PC1.5, n78 PC1.5
Diff.	n48, n70	-

The detail of similarity and difference is illustrated in the operational description, and based on the information spot check on conducted power, ERP/EIRP and radiated spurious emission was performed to ensure compliance.

3. Spot Check Verification Data Section

Conducted power test and radiated spurious emission test configurations were selected from the worst cases identified in the parent model and tested to demonstrate the test data from original model remains representative for the variant model.

Based on the RF parameter is still identical so the EBW from original model remains representative for the variant model.

Summary for power and RSE spot check for each FCC rule part is listed as below:

Test Item	Mode	Item	A4RGLBW0 Parent Worst Result	A4RGK2MP Variant Check Result	Difference (dB)
Conducted Power ERP/EIRP (dBm)	WWAN GPRS 850 Class 8 CH128	Power	32.56	32.44	-0.12
	Antenna gain (dBi) -2.6	ERP	27.81	27.69	-0.12
	WWAN GPRS 1900 Class 8 CH810	Power	28.85	28.84	-0.01
	Antenna gain (dBi) 2.6	EIRP	31.45	31.44	-0.01
	WWAN WCDMA Band V RMC 12.2K CH4132	Power	24.25	23.96	-0.29
	Antenna gain (dBi) -2.6	ERP	19.50	19.21	-0.29
	WWAN WCDMA Band II RMC 12.2K CH9262	Power	24.39	24.17	-0.22
	Antenna gain (dBi) 2.6	EIRP	26.99	26.77	-0.22
	WWAN WCDMA Band IV RMC 12.2K CH1312	Power	24.27	24.07	-0.2
	Antenna gain (dBi) 1.9	EIRP	26.17	25.97	-0.2
	WWAN LTE Band 2 20MHz 1RB0 QPSK Mid	Power	23.74	23.49	-0.25
	Antenna gain (dBi) 2.6	EIRP	26.34	26.09	-0.25
	WWAN LTE Band 5 10MHz 1RB0 QPSK Mid	Power	23.98	23.72	-0.26
	Antenna gain (dBi) -2.6	ERP	19.23	18.97	-0.26
	WWAN LTE Band 7 20MHz 1RB0 QPSK Mid	Power	24.10	23.92	-0.18
	Antenna gain (dBi) 1.3	EIRP	25.40	25.22	-0.18
	WWAN LTE Band 12 10MHz 1RB0 QPSK Mid	Power	24.36	24.37	0.01
	Antenna gain (dBi) -2.8	ERP	19.41	19.42	0.01
	WWAN LTE Band 13 10MHz 1RB0 QPSK Mid	Power	24.14	23.91	-0.23
	Antenna gain (dBi) -2.8	ERP	19.19	18.96	-0.23
	WWAN LTE Band 14 10MHz 1RB0 QPSK Mid	Power	24.04	23.77	-0.27
	Antenna gain (dBi) -2.1	ERP	19.79	19.52	-0.27

Test Item	Mode	Item	A4RGLBW0 Parent Worst Result	A4RGK2MP Variant Check Result	Difference (dB)
Conducted Power ERP/EIRP (dBm)	WWAN LTE Band 26 (90S) 1.4MHz 3RB0 QPSK Mid	Power	24.08	23.97	-0.11
	WWAN LTE Band 30 10MHz 1RB49 16-QAM Mid	Power	20.49	20.3	-0.19
	Antenna gain (dBi) 2.5	EIRP	22.99	22.8	-0.19
	WWAN LTE Band 41 HPUE 20MHz 1RB0 QPSK Mid	Power	25.91	25.8	-0.11
	Antenna gain (dBi) 3.5	EIRP	29.41	29.3	-0.11
	WWAN LTE Band 48 20MHz 1RB0 16-QAM Mid	Power	19.70	19.48	-0.22
	Antenna gain (dBi) 2	EIRP	21.70	21.48	-0.22
	WWAN LTE Band 66 20MHz 1RB0 QPSK Mid	Power	23.91	23.71	-0.2
	Antenna gain (dBi) 1.9	EIRP	25.81	25.61	-0.2
	WWAN LTE Band 71 20MHz 1RB0 QPSK Mid	Power	24.55	24.25	-0.3
	Antenna gain (dBi) -3.2	ERP	19.20	18.9	-0.3
	NTN Band 23 1SC0 QPSK Mid	Power	23.27	23.17	-0.1
	Antenna gain (dBi) -2.5	EIRP	20.77	20.67	-0.1
	NTN Band 255 3SC9 QPSK Low	Power	24.23	24.31	0.08
	Antenna gain (dBi) -4.4	EIRP	19.83	19.91	0.08

Test Item	Mode	Item	A4RGLBW0 Parent Worst Result	A4RGK2MP Variant Check Result	Difference (dB)
Conducted Power ERP/EIRP (dBm)	WWAN NR n5 15MHz 1RB77 QPSK Mid	Power	24.23	24.09	-0.14
	Antenna gain (dBi) -2.6	ERP	19.48	19.34	-0.14
	WWAN NR n7 40MHz 1RB214 QPSK High	Power	24.52	24.24	-0.28
	Antenna gain (dBi) 1.3	EIRP	25.82	25.54	-0.28
	WWAN NR n12 15MHz 1RB77 BPSK Low	Power	24.61	24.71	0.1
	Antenna gain (dBi) -2.8	ERP	19.66	19.76	0.1
	WWAN NR n14 5MHz 1RB23 BPSK High	Power	24.22	24.29	0.07
	Antenna gain (dBi) -2.1	ERP	19.97	20.04	0.07
	WWAN NR n25 35MHz 1RB1 QPSK High	Power	24.08	24.02	-0.06
	Antenna gain (dBi) 2.6	ERP	26.68	26.62	-0.06
	WWAN NR n26 15MHz 1RB77 QPSK Mid	Power	24.24	23.99	-0.25
	Antenna gain (dBi) -2.2	ERP	19.89	19.64	-0.25
	WWAN NR n30 5MHz 1RB24 BPSK High	Power	23.13	23.06	-0.07
	Antenna gain (dBi) 0.2	EIRP	23.33	23.26	-0.07
	WWAN NR n41 HPUE 100MHz 1RB1 QPSK High	Power	26.12	26.04	-0.08
	Antenna gain (dBi) 3.5	EIRP	29.62	29.54	-0.08
	WWAN NR n66 30MHz 1RB1 QPSK High	Power	24.09	24.02	-0.07
	Antenna gain (dBi) 1.9	EIRP	25.99	25.92	-0.07
	WWAN NR n71 5MHz 1RB1 QPSK Low	Power	24.77	24.47	-0.3
	Antenna gain (dBi) -3.2	ERP	19.42	19.12	-0.3
	WWAN NR n77 HPUE 90MHz 1RB243 QPSK Low	Power	26.72	26.49	-0.23
	Antenna gain (dBi) 2.3	EIRP	29.02	28.79	-0.23

Test Item	Mode	ANT	A4RGLBW0 Parent Worst Result	A4RGK2MP Variant Check Result	Difference (dB)
Conducted Power (dBm)	BT (BR 1Mbps CH39)	3	20.58	20.5	-0.08
	BT EDR (EDR 3Mbps CH39)	3	18.00	17.78	-0.22
	BLE (BLE 2Mbps CH19)	3	20.31	20.41	0.1
	BLE CS GFSK_DTS (1Mbps CH02)	3	18.96	18.8	-0.16
	BLE CS ASK_FHSS (2Mbps CH38)	3	19.53	19.51	-0.02
	WiFi 2.4GHz (11g CH06)	4+3	23.73	23.43	-0.3
	WiFi 5GHz (HE20 CH169 Full RU)	4+3	21.85	21.64	-0.21
	WiFi 6GHz SP client (HE40 CH51 Full RU)	4+3	21.45	21.37	-0.08
	WiFi 6GHz LPI client (HE80 CH215 Full RU)	4+3	20.57	20.45	-0.12
	WiFi 6GHz VLP (HE80 CH215 Full RU)	4+3	16.67	16.52	-0.15
EIRP (dBm)	WiFi 6GHz SP client (HE40 CH51 Full RU) Antenna gain (dBi) -0.75	4+3	20.70	20.62	-0.08
	WiFi 6GHz LPI client (HE80 CH215 Full RU) Antenna gain (dBi) -4.85	4+3	15.72	15.6	-0.12
	WiFi 6GHz VLP (HE80 CH215 Full RU) Antenna gain (dBi) -4.85	4+3	11.82	11.67	-0.15

Test Item	Mode	ANT	A4RGLBW0 Parent Worst Result	A4RGK2MP Variant Check Result	Difference (dB)
Field Strength (dBuV/m)	NFC 13.56MHz	-	25.08	25.98	0.90
Radiated Spurious Emission (dBuV/m)	NFC 13.56MHz	-	35.95	34.79	-1.16
Radiated Spurious Emission (dBm)	WWAN GSM 850 CH251	0	-34.09	-34.19	-0.10
	WWAN GSM 1900 CH661	0	-54.46	-56.13	-1.67
	WWAN WCDMA Band V CH4233	0	-56.82	-59.14	-2.32
	WWAN WCDMA Band II CH9262	2	-49.74	-50.05	-0.31
	WWAN WCDMA Band IV CH1312	2	-36.91	-35.93	0.98
	WWAN LTE Band 25 10MHz 1RB0 QPSK High	2	-45.49	-44.69	0.80
	WWAN LTE Band 5 10MHz 1RB0 QPSK High	0	-48.73	-51.35	-2.62
	WWAN LTE Band 7 10MHz 1RB0 QPSK Mid	2	-51.68	-52.35	-0.67
	WWAN LTE Band 12 10MHz 1RB0 QPSK High	1	-62.63	-61.65	0.98
	WWAN LTE Band 13 5MHz 1RB0 QPSK Mid	0	-65.47	-67.10	-1.63
	WWAN LTE Band 14 5MHz 1RB0 QPSK Mid	1	-65.47	-67.81	-2.34
	WWAN LTE Band 26 (90S) 15MHz 1RB0 QPSK Mid	0	-51.75	-53.78	-2.03
	WWAN LTE Band 30 5MHz 1RB0 QPSK Low	2	-48.76	-48.11	0.65
	WWAN LTE Band 41 HPUE 10MHz 1RB0 QPSK Mid	2	-45.64	-45.69	-0.05
	WWAN LTE Band 48 20MHz 1RB0 QPSK High	6	-49.42	-49.56	-0.14
	WWAN LTE Band 66 10MHz 1RB0 QPSK Low	2	-42.54	-45.36	-2.82
	WWAN LTE Band 71 10MHz 1RB0 QPSK High	0	-35.72	-38.46	-2.74
	NTN Band 23 1SC0 QPSK High	1	-60.14	-59.64	0.50
	NTN Band 255 1SC0 QPSK Low	4	-44.42	-46.73	-2.31

Test Item	Mode	ANT	A4RGLBW0 Parent Worst Result	A4RGK2MP Variant Check Result	Difference (dB)
Radiated Spurious Emission (dBm)	WWAN NR n25 20MHz 1RB1 BPSK Low	2	-43.72	-45.41	-1.69
	WWAN NR n26 20MHz 1RB1 BPSK High	0	-50.74	-53.37	-2.63
	WWAN NR n7 20MHz 1RB1 BPSK Low	0	-46.81	-49.74	-2.93
	WWAN NR n48 20MHz 1RB1 BPSK Mid	6	-49.97	-49.92	0.05
	WWAN NR n66 20MHz 1RB1 BPSK Low	2	-42.86	-44.26	-1.40
	WWAN NR n71 20MHz 1RB1 BPSK High	1	-64.81	-67.78	-2.97
	WWAN NR n77 HPUE (27Q) 20MHz 1RB1 BPSK High	6	-50.46	-51.30	-0.84
		7	-47.44	-49.39	-1.95

Test Item	Mode	ANT	A4RGLBW0 Parent Worst Result	A4RGK2MP Variant Check Result	Difference (dB)
Radiated Spurious Emission (dBuV/m)	BT (BR 1Mbps CH39)	4	56.10	54.70	-1.40
	BT EDR (EDR 3Mbps CH78)	3	41.33	41.83	0.50
	BLE (BLE 1Mbps CH39)	3	45.77	43.83	-1.94
	BLE CS GFSK_DTS (2Mbps CH76)	3	50.93	49.86	-1.07
	BLE CS ASK_FHSS (1Mbps CH38)	4	58.03	55.70	-2.33
	WiFi 2.4GHz (11g CH11)	4+3	72.48	71.55	-0.93
	WiFi 5GHz (HE40 CH62 Full RU)	4+3	52.36	52.56	0.20
	WiFi 6GHz (11a CH01)	4+3	66.10	65.47	-0.63

Note: BLE CS means BLE Channel Sounding

Conclusion:

Radiated spurious emission test against the variant model based on the worst-case condition from the original model was performed in this filing to demonstrate the test data from original model remains representative for the variant model.

The spot check emission level is not degraded more than 3dB, and the margin to the limit is greater than 1.5dB, data referencing is justified according to the guidance in the KDB inquiry

4. Reference detail Section

Rule Part	Equipment Class	Wireless Technology	Rule Part & Frequency Band	Reference FCC ID (Parent)	Type Grant/ Permissive Change	Reference Exhibit	Full report referenced	FCC ID Filling (Variant)
15C	DXX	NFC	§15.255 13.56MHz	A4RGLBW0	Original Grant	GLBW0_FCC Part 15C NFC	Y	A4RGK2MP
15C	DSS	BT BR	§15.247 2.4GHz	A4RGLBW0	Original Grant	GLBW0_FCC Part 15C BT	Y	A4RGK2MP
	DTS	BT EDR BLE	§15.247 2.4GHz	A4RGLBW0	Original Grant	GLBW0_FCC Part 15C BT_EDR GLBW0_FCC Part 15C BLE	Y	A4RGK2MP
	DSS	BLE CS ASK	§15.247 2.4GHz	A4RGLBW0	Original Grant	GLBW0_FCC Part 15C BLE CS ASK	Y	A4RGK2MP
	DTS	BLE CS GFSK	§15.247 2.4GHz	A4RGLBW0	Original Grant	GLBW0_FCC Part 15C BLE CS GFSK	Y	A4RGK2MP
	DTS	WiFi	§15.247 2.4GHz	A4RGLBW0	Original Grant	GLBW0_FCC Part 15C WLAN2.4G	Y	A4RGK2MP
15E	NII	WiFi	§15.407 5GHz	A4RGLBW0	Original Grant	GLBW0_FCC Part 15E WLAN UNII-1-3 GLBW0_FCC Part 15E General DFS GLBW0_FCC Part 15E P2P DFS GLBW0_FCC Part 15E UNII-4	Y	A4RGK2MP
	6CD	WiFi	§15.407 6GHz	A4RGLBW0	Original Grant	GLBW0_FCC Part 15E_WLAN B5-8 Indoor Client GLBW0_FCC Part 15E_WLAN B5_B7 Standard Client GLBW0_FCC Part 15E Co-location	Y	A4RGK2MP
	6VL	WiFi	§15.407 6GHz	A4RGLBW0	Original Grant	GLBW0_FCC Part 15E_WLAN B5-8 Very Low Power	Y	A4RGK2MP
22, 24, 25, 27, 90, 96	PCE CBE TNB	GSM	Part 22/24 850/1900	A4RGLBW0	Original Grant	GLBW0_FCC Part 22.24.27 GSM, WCDMA	Y	A4RGK2MP
		WCDMA	Part 22/24/27 Band II, IV, V	A4RGLBW0	Original Grant	GLBW0_FCC Part 22.24.27 GSM, WCDMA	Y	A4RGK2MP
		LTE	Part 22/24/27 Part 90/96 2/4/5/7/12/13 /14/17/25/26 /30/38/41 /48/66/71	A4RGLBW0	Original Grant	GLBW0_FCC Part 22.24.27.90 LTE GLBW0_FCC Part96 LTE GLBW0_FCC Part96.47 LTE	Y	A4RGK2MP
		NTN	Part 25 B23/B255	A4RGLBW0	Original Grant	GLBW0_FCC Part25 NTN GLBW0_FCC Part25 SCS	Y	A4RGK2MP
		NR	Part 22/24/27 Part 96 n2/n5/n7/ n12/n14/n25/ n26/n30/n38 /n41/n66/n71/ n77/n78	A4RGLBW0	Original Grant	GLBW0_FCC Part 22.24.27 5G NR	Y*	A4RGK2MP

Note: BLE CS means BLE Channel Sounding

Note*: NR band n70 is not referenced.

5. List of Measuring Equipment

Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Loop Antenna	Rohde & Schwarz	HFH2-Z2	100488	9kHz~30MHz	Aug. 29, 2024	Mar. ,16 2025~ Mar. 30, 2025	Aug. 28, 2025	Radiation (03CH22-HY)
Bilog Antenna with 6dB	TESEQ	CBL 6111D&00802N1 D01N-06	55606 & 08	30MHz~1GHz	Nov. 27, 2024	Mar. ,16 2025~ Mar. 30, 2025	Nov. 26, 2025	Radiation (03CH22-HY)
Amplifier	SONOMA	310N	421581	N/A	Jul. 14, 2024	Mar. ,16 2025~ Mar. 30, 2025	Jul. 13, 2025	Radiation (03CH22-HY)
Double Ridged Guide Horn Antenna	RFSPIN	DRH18-E	LE2C04A18EN	1GHz~18GHz	Jul. 11, 2024	Mar. ,16 2025~ Mar. 30, 2025	Jul. 10, 2025	Radiation (03CH22-HY)
SHF-EHF Horn Antenna	SCHWARZBECK	BBHA 9170	1225	18GHz-40GHz	Jun. 24, 2024	Mar. ,16 2025~ Mar. 30, 2025	Jun. 23, 2025	Radiation (03CH22-HY)
Amplifier	EMEC	EM01G18GA	060877	N/A	Sep. 27, 2024	Mar. ,16 2025~ Mar. 30, 2025	Sep. 26, 2025	Radiation (03CH22-HY)
Preamplifier	EMEC	EM18G40G	060873	18-40GHz	Sep. 02, 2024	Mar. ,16 2025~ Mar. 30, 2025	Sep. 01, 2025	Radiation (03CH22-HY)
Signal Analyzer	Keysight	N9010B	MY62170278	10Hz~44GHz	Sep. 24, 2024	Mar. ,16 2025~ Mar. 30, 2025	Sep. 23, 2025	Radiation (03CH22-HY)
MXE EMI Receive	AGILENT	N9038A	MY53290053	20Hz~26.5GHz	Sep. 09, 2024	Mar. ,16 2025~ Mar. 30, 2025	Sep. 08, 2025	Radiation (03CH22-HY)
Hygrometer	TECPEL	DTM-303A	TP211469	N/A	Dec. 24, 2024	Mar. ,16 2025~ Mar. 30, 2025	Dec. 23, 2025	Radiation (03CH22-HY)
Controller	EMEC	EM1000	N/A	Control Turn table & Ant Mast	N/A	Mar. ,16 2025~ Mar. 30, 2025	N/A	Radiation (03CH22-HY)
Antenna Mast	ChainTek	MBS-520-1	N/A	1m~4m	N/A	Mar. ,16 2025~ Mar. 30, 2025	N/A	Radiation (03CH22-HY)
Turn Table	ChainTek	T-200-S-1	N/A	0~360 Degree	N/A	Mar. ,16 2025~ Mar. 30, 2025	N/A	Radiation (03CH22-HY)
Software	Audix	E3	RK-002347	N/A	N/A	Mar. ,16 2025~ Mar. 30, 2025	N/A	Radiation (03CH22-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	803951/2	9kHz~30MHz	Mar. 05, 2025	Mar. ,16 2025~ Mar. 30, 2025	Mar. 04, 2026	Radiation (03CH22-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	804390/2,804611/2,804615/2	N/A	Oct. 23, 2024	Mar. ,16 2025~ Mar. 30, 2025	Oct. 22, 2025	Radiation (03CH22-HY)

Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Hygrometer	TECPEL	DTM-303A	TP201996	N/A	Nov. 01, 2024	Apr. 01, 2025~ Apr. 07, 2025	Oct. 31, 2025	Conducted (TH05-HY)
Power Sensor	DARE	RPR3006W	13I00030SNO 31 (NO:182)	9kHz~6GHz	Jan. 09, 2025	Apr. 01, 2025~ Apr. 07, 2025	Jan. 08, 2026	Conducted (TH05-HY)
Signal Analyzer	Rohde & Schwarz	FSV3044	101467	10Hz~44GHz	Jan. 14, 2025	Apr. 01, 2025~ Apr. 07, 2025	Jan. 13, 2026	Conducted (TH05-HY)
Switch Control Mainframe	Burgeon	ETF-058	EC1300484 (BOX3)	N/A	May 20, 2024	Apr. 01, 2025~ Apr. 07, 2025	May 19, 2025	Conducted (TH05-HY)
Spectrum Analyzer	Rohde & Schwarz	FSP30	101329	9kHz~30GHz	Sep. 25, 2024	Apr. 01, 2025~ Apr. 07, 2025	Sep. 24, 2025	Conducted (TH03-HY)
DC Power Supply	GW Instek	GPP-2323	GES906037	0V~64V；0A~6A	Nov. 27, 2024	Apr. 01, 2025~ Apr. 07, 2025	Nov. 26, 2025	Conducted (TH03-HY)
Base Station (Measure)	Rohde & Schwarz	CMU200	117995	GSM / GPRS / WCDMA / CDMA	Aug. 08, 2024	Apr. 01, 2025~ Apr. 07, 2025	Aug. 07, 2025	Conducted (TH03-HY)
Base Station (Measure)	Anritsu	MT8821C	6262025353	LTE FDD/TDD LTE-2CC	Oct. 01, 2024	Apr. 01, 2025~ Apr. 07, 2025	Sep. 30, 2025	Conducted (TH03-HY)
Base Station (Measure)	Anritsu	MT8000A	6262012917	FR1	May 23, 2024	Apr. 01, 2025~ Apr. 07, 2025	May 22, 2025	Conducted (TH03-HY)

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Appendix B. Reference model reports