TEST REPORT

Report No. ·····:	**CTC2025037603**
FCC ID·····:	**2BB6E-GLMX24A01**
Applicant·····:	**UCLOUDLINK（SINGAPORE）PTE.LTD**
Address·····:	80 ROBINSON ROAD #02-00 SINGAPORE(068898)
Manufacturer·····:	UCLOUDLINK（SINGAPORE）PTE.LTD
Address·····:	80 ROBINSON ROAD #02-00 SINGAPORE(068898)
Product Name·····:	**4G Wireless Data Terminal**
Trade Mark·····:	GlocalMe
Model/Type reference·····:	GLMX24A01
Listed Model(s) ·····:	/
Standard·····:	**FCC CFR47 PART 22H, 24E, 27L**
Test Report Form No……..:	CTC-TR-057_A1
Master TRF……..:	Dated 2024-09-20
Date of receipt of test sample.:	Feb. 27, 2025
Date of testing……..:	Feb. 27, 2025 ~ Apr. 10, 2025
Date of issue……....:	Apr. 11, 2025
Result……:	**PASS**

Compiled by: (Printed name+signature)	Jim Jiang	Jim Jiang
Supervised by: (Printed name+signature)	Eric Zhang	Eric Zhang
Approved by: (Printed name+signature)	Totti Zhao	Totti Zhao

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1. SUMMARY

1.1. Test Standards

FCC Rules Part 2: FREQUENCY ALLOCA-TIONS AND RADIO TREATY MAT-TERS; GENERAL RULES AND REG-ULATIONS
FCC Rules Part 22: PRIVATE LAND MOBILE RADIO SERVICES.
FCC Rules Part 24: PUBLIC MOBILE SERVICES
FCC Rules Part 27: MISCELLANEOUS WIRELESS COMMUNICATIONS SERVICES
TIA/EIA 603 E March 2016: Land Mobile FM or PM Communications Equipment Measurement and Performance Standards.
ANSI C63.26: 2015: American National Standard for Compliance Testing of Transmitters Used in Licensed Radio Services
KDB 971168 D01 Power Meas License Digital Systems v03: MEASUREMENT GUIDANCE FOR CERTIFICATION OF LICENSED DIGITAL TRANSMITTERS
RSS-Gen Issue 5: General Requirements for Compliance of Radio Apparatus.
RSS-132 Issue 4: Cellular Telephone Systems Operating in the Bands 824-849MHz and 869-894MHz.
RSS-133 Issue 6: 2 GHz Personal Communications Services.
RSS-139 Issue 4: Advanced Wireless Services Equipment Operating in the Bands 1710-1780 MHz and 2110-2200 MHz

1.2. Report Version

Revised No.	Report No.	Date of issue	Description
01	CTC2025037603	Apr. 11, 2025	Original

1.3. Test Description

Test Item	Section in CFR 47	RSS Rule	Result	Test Engineer
Conducted Output Power	Part 2.1046 Part 22.913(a) Part 24.232(c) Part 27.50	RSS-132(5.4) RSS-133(6.4) RSS-139(6.5)	Pass	Jim Jiang
Peak-to-Average Ratio	Part 24.232 Part 27.50	RSS-132(5.4) RSS-133(6.4)	Pass	Jim Jiang
99% Occupied Bandwidth & 26 dB Bandwidth	Part 2.1049 Part 22.917(b) Part 24.238(b) Part 27.53	RSS-GEN(6.6) RSS-133(6.5)	Pass	Jim Jiang
Band Edge	Part 2.1051 Part 22.917 Part 24.238 Part 27.53	RSS-132(5.5) RSS-133(6.5)	Pass	Jim Jiang
Conducted Spurious Emissions	Part 2.1051 Part 22.917 Part 24.238 Part 27.53	RSS-132(5.5) RSS-133(6.5) RSS-139(6.6)	Pass	Jim Jiang
Frequency stability vs temperature	Part 2.1055(a)(1)(b) Part 22.355 Part 24.235 Part 27.54	RSS-GEN(6.11) RSS-132(5.3) RSS-139(6.4)	Pass	Jim Jiang
Frequency stability vs voltage	Part 2.1055(d)(1)(2) Part 22.355 Part 24.235 Part 27.54	RSS-GEN(6.11) RSS-132(5.3) RSS-139(6.4)	Pass	Jim Jiang
ERP and EIRP	Part 22.913(a) Part 24.232(b) Part 27.50	RSS-132(5.4) RSS-133(6.4) RSS-139(6.5)	Pass	Jim Jiang
Radiated Spurious Emissions	Part 2.1053 Part 22.917 Part 24.238 Part 27.53	RSS-132(5.5) RSS-133(6.5) RSS-139(6.6)	Pass	Jim Jiang
Receiver Spurious Emissions	/	RSS-GEN(7.1.3)	N/A	N/A

Note:
1. The measurement uncertainty is not included in the test result.
2. N/A: means this test item is not applicable for this device according to the technology characteristic of device.
3. The tests documented in this report were performed in accordance with FCC CFR 47 Part 2, Part 22, Part 24, Part 27, FCC KDB 971168 D01 v03r01/ D02 v02r01, KDB 412172 D01 v01r01, ANSI C63.26:2015, IC RSS-132, RSS-133 and RSS-139.

1.4. Test Facility

Address of the report laboratory

CTC Laboratories, Inc.

Add: Room 101 of Building B, Room 107, 108, 207, 208 of Building A, No. 7, Lanqing 1st Road, Luhu Community, Guanhu Subdistrict, Longhua District, Shenzhen, Guangdong, China

Laboratory accreditation

The test facility is recognized, certified, or accredited by the following organizations:

A2LA-Lab Cert. No.: 4340.01

CTC Laboratories, Inc. EMC Laboratory has been accredited by A2LA for technical competence in the field of electrical testing, and proved to be in compliance with ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration Laboratories and any additional program requirements in th e identified field of testing.

Industry Canada (Registration No.: 9783A, CAB Identifier: CN0029)

CTC Laboratories, Inc. EMC Laboratory has been registered by Certification and Engineer Bureau of Industry Canada for the performance of with Registration NO.: 9783A on Jan, 2016.

FCC (Registration No.: 951311, Designation Number CN1208)

CTC Laboratories, Inc. EMC Laboratory has been registered and fully described in a report filed with the (FCC)Federal Communications Commission. The acceptance letter from the FCC is maintained inour fi les. Registration 951311, Aug 26, 2017.

1.5. Measurement Uncertainty

The data and results referenced in this document are true and accurate. The reader is cautioned that there may be errors within the calibration limits of the equipment and facilities. The measurement uncertainty was calculated for all measurements listed in this test report acc. to TR-100028-01" Electromagnetic compatibility and Radio spectrum Matters (ERM); Uncertainties in the measurement of mobile radio equipment characteristics; Part 1" and TR-100028-02 "Electromagnetic compatibility and Radio spectrum Matters (ERM); Uncertainties in the measurement of mobile radio equipment characteristics; Part 2 " and is documented in the CTC Laboratories, Inc. quality system acc. to DIN EN ISO/IEC 17025. Furthermore, component and process variability of devices similar to that tested may result in additional deviation. The manufacturer has the sole responsibility of continued compliance of the device.

Hereafter the best measurement capability for CTC Laboratories, Inc. is reported:

Test Items	Measurement Uncertainty	Notes
Frequency stability	25 Hz	(1)
Transmitter power conducted	0.57 dB	(1)
Transmitter power Radiated	2.20 dB	(1)
Conducted spurious emission 9KHz-12.75 GHz	1.60 dB	(1)
Conducted Emission 9KHz-30MHz	3.39 dB	(1)
Radiated Emission 30~1000MHz	4.24 dB	(1)
Radiated Emission 1~18GHz	5.16 dB	(1)
Radiated Emission 18-40GHz	5.54 dB	(1)
Occupied Bandwidth	---------	(1)
Emission Mask	---------	(1)
Modulation Characteristic	---------	(1)
Transmitter Frequency Behavior	---------	(1)

Note: (1) This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

1.6. Environmental Conditions

During the measurement the environmental conditions were within the listed ranges:

Normal Temperature:	20°C-25°C
Relative Humidity:	50 %-55 %
Air Pressure:	101kPa

2. GENERAL INFORMATION

2.1. Client Information

Applicant:	UCLOUDLINK（SINGAPORE）PTE.LTD
Address:	80 ROBINSON ROAD #02-00 SINGAPORE(068898)
Manufacturer:	UCLOUDLINK（SINGAPORE）PTE.LTD
Address:	80 ROBINSON ROAD #02-00 SINGAPORE(068898)
Factory:	Shenzhen uCloudlink Network Technology Co., Ltd.
Address:	3rd Floor, A part of Building 1, Shenzhen Software Industry Base, Nanshan District Xuefu Road, 518057 Shenzhen City, Guangdong, China

2.2. General Description of EUT

Product Name:	4G Wireless Data Terminal
Trade Mark:	GlocalMe
Model/Type reference:	GLMX24A01
Listed Model(s):	/
Model Difference:	/
Sample ID:	CTC250116-003-S002, CTC250116-003-S003
Power supply:	Input: 5Vdc 2A
Hardware version:	QDC542_EA
Software version:	QDC532EP_UCNR01D08
WCDMA	
Operation Band:	Band II: UL: 1852.4MHz~1907.6MHz, DL: 1932.6MHz~1987.4MHz Band IV: UL: 1712.4MHz~1752.6MHz, DL: 2112.6MHz~2152.4MHz Band V: UL: 826.4MHz~846.6MHz, DL: 871.6MHz~1891.4MHz
Modulation Type:	QPSK for WCDMA/HSUPA/HSDPA
Antenna Type:	FPC Antenna
Antenna Gain:	Main Antenna: WCDMA Band II: 0.7dBi Max WCDMA Band IV: -1.7dBi Max WCDMA Band V: -5.8dBi Max

2.3. Description of Test Modes and Test Frequency

The EUT has been tested under typical operating condition. The CMW500 used to control the EUT staying in continuous transmitting and receiving mode for testing.

Test Frequency:

WCDMA Band II		WCDMA Band IV		WCDMA Band V	
Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
9262	1852.40	1312	1712.40	4132	826.40
9400	1880.00	1413	1732.60	4183	836.60
9538	1907.60	1513	1752.60	4233	846.60

2.4. Measurement Instruments List

RF Test System - SRD					
Item	Test Equipment	Manufacturer	Model No.	Serial No.	Calibrated Until
1	Spectrum Analyzer	R&S	FSV40-N	101331	Mar. 21, 2026
2	MXA Signal Analyzer	Keysight	N9020A	MY46471737	Dec. 12, 2025
3	MXG Vector Signal Generator	Agilent	N5182A	MY47420864	Dec. 12, 2025
4	PSG Analog Signal Generator	Agilent	E8257D	MY46521908	Dec. 12, 2025
5	EXG Analog Signal Generator	Keysight	N5173B	MY59100842	Dec. 12, 2025
6	MXG Vector Signal Generator	Keysight	N5182B	MY59100212	Dec. 12, 2025
7	USB Wideband Power Sensor	Keysight	U2021XA	MY55130004	Mar. 21, 2026
8	USB Wideband Power Sensor	Keysight	U2021XA	MY55130006	Mar. 21, 2026
9	Wideband Radio Communication Tester	R&S	CMW500	102414	Dec. 12, 2025
10	High and low temperature test chamber	ESPEC	MT3035	/	Mar. 21, 2026
11	RF Control Unit	Tonscend	JS0806-2	/	Aug. 21, 2025

Radiated Emission					
Item	Test Equipment	Manufacturer	Model No.	Serial No.	Calibrated Until
1	Trilog-Broadband Antenna	Schwarzbeck	VULB 9163	01026	Dec. 24, 2025
2	Horn Antenna	Schwarzbeck	BBHA 9120D	9120D-647	Sep. 25, 2025
3	Test Receiver	Keysight	N9038A	MY56400071	Dec. 12, 2025
4	Broadband Amplifier	SCHWARZBECK	BBV9743B	259	Dec. 12, 2025
5	Mirowave Broadband Amplifier	SCHWARZBECK	BBV9718C	111	Dec. 12, 2025
6	3m chamber 3	YIHENG	EE106	/	Aug. 28, 2026
7	Test Software	FARA	EZ-EMC	FA-03A2	/

Note: 1. The Cal. Interval was one year.

2. The Cal. Interval was three years of the antenna.

3. The cable loss has been calculated in test result which connection between each test instruments.

3. TEST ITEM AND RESULTS

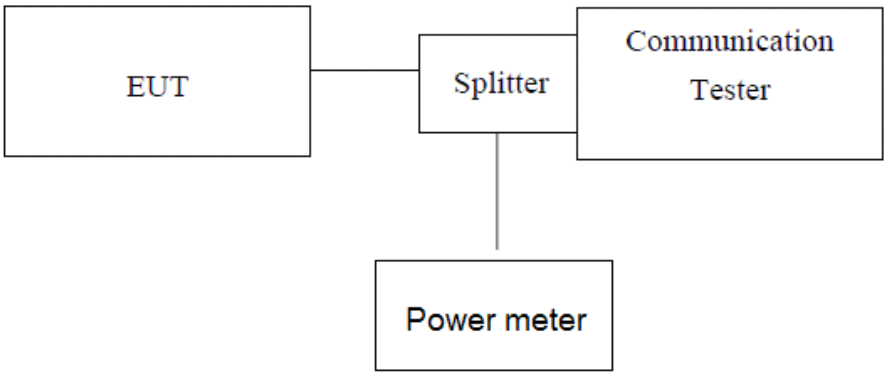
3.1. Conducted Output Power

LIMIT

FCC: §2.1046, §22.913, §24.232, §27.50 and §90.635

IC: RSS132§5.4; RSS133§6.4 and RSS139§6.5.

TEST CONFIGURATION



Note: Measurement setup for testing on Antenna connector

TEST PROCEDURE

1. The transmitter output port was connected to base station.
2. The RF output of EUT was connected to the power meter by RF cable and attenuator, the path loss was compensated to the results for each measurement.
3. Set EUT at maximum power through base station.
4. Select lowest, middle, and highest channels for each band and different modulation.
5. Measure the maximum PK burst power and maximum Avg. burst power.

TEST RESULTS

WCDMA Band II		Conducted Power (dBm)		
		CH9262	CH9400	CH9538
		1852.40	1880.00	1907.60
RMC 12.2K		22.67	22.50	22.63
HSDPA	Subtest-1	**23.26**	23.00	23.23
	Subtest-2	23.19	22.86	23.10
	Subtest-3	21.76	21.53	21.80
	Subtest-4	21.83	21.61	21.77
HSUPA	Subtest-1	20.44	20.75	20.51
	Subtest-2	21.04	21.14	20.78
	Subtest-3	21.51	21.10	20.46
	Subtest-4	21.57	21.41	21.02
	Subtest-5	23.21	22.94	22.74

WCDMA Band IV		Conducted Power (dBm)		
		CH1312	CH1413	CH1513
		1712.40	1732.60	1752.60
RMC 12.2K		22.79	22.55	22.54
HSDPA	Subtest-1	23.13	22.72	22.60
	Subtest-2	23.14	22.72	22.66
	Subtest-3	23.17	22.72	22.63
	Subtest-4	23.14	22.67	22.66
HSUPA	Subtest-1	22.77	22.57	22.47
	Subtest-2	23.23	22.71	22.69
	Subtest-3	23.70	22.24	22.67
	Subtest-4	23.74	22.98	22.94
	Subtest-5	**23.74**	23.34	23.12

WCDMA Band V		Conducted Power (dBm)		
		CH4132	CH4182	CH4233
		826.40	836.40	846.60
RMC 12.2K		23.11	23.09	23.04
HSDPA	Subtest-1	24.56	24.47	24.34
	Subtest-2	23.79	23.67	23.53
	Subtest-3	22.40	22.18	22.11
	Subtest-4	22.36	22.18	22.14
HSUPA	Subtest-1	21.94	21.04	20.97
	Subtest-2	21.42	21.22	21.35
	Subtest-3	22.01	21.28	21.29
	Subtest-4	21.39	21.04	21.08
	Subtest-5	**24.70**	24.55	24.49

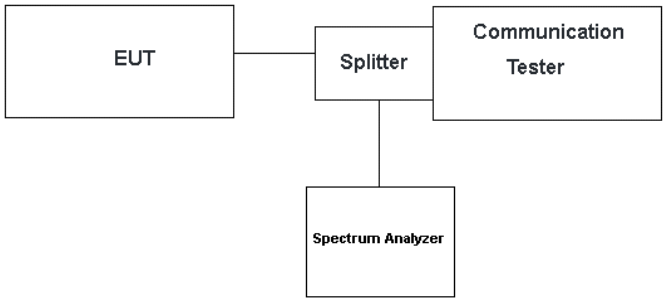
3.2. Peak-to-Average Ratio

LIMIT

In addition, the peak-to-average power ratio (PAPR) of the transmitter shall not exceed 13 dB for more than 0.1% of the time and shall use a signal corresponding to the highest PAPR during periods of continuous transmission.

TEST CONFIGURATION

- For Peak-to-Average Ratio



TEST PROCEDURE

- For Peak-to-Average Ratio

1. The testing follows FCC KDB 971168 v02r02 Section 5.7.1.
2. The EUT was connected to spectrum and communication tester via a splitter
3. Set the CCDF (Complementary Cumulative Distribution Function) option in spectrum analyser.
4. The highest RF powers were measured and recorded the maximum PAPR level associated with a probability of 0.1 %.
6. Record the deviation as Peak to Average Ratio.

TEST RESULTS

Band	Channel	Result(dB)	Limit(dB)	Verdict
Band2 WCDMA	9262	2.93	13	PASS
Band2 WCDMA	9400	2.95	13	PASS
Band2 WCDMA	9538	2.94	13	PASS
Band4 WCDMA	1312	2.99	13	PASS
Band4 WCDMA	1413	2.92	13	PASS
Band4 WCDMA	1513	2.98	13	PASS
Band5 WCDMA	4132	3.08	13	PASS
Band5 WCDMA	4182	3.05	13	PASS
Band5 WCDMA	4233	3.06	13	PASS

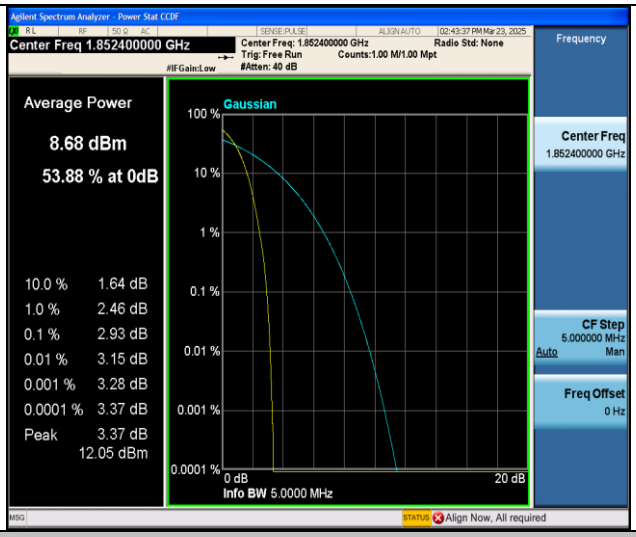
Band	Channel	Sub. Test	Peak-to-Average Ratio(dB)	Limit(dB)	Verdict
Band2 HSDPA	9262	1	2.99	13	PASS
Band2 HSDPA	9400	1	3.02	13	PASS
Band2 HSDPA	9538	1	2.98	13	PASS
Band2 HSDPA	9262	2	3.50	13	PASS
Band2 HSDPA	9400	2	3.54	13	PASS
Band2 HSDPA	9538	2	3.62	13	PASS
Band2 HSDPA	9262	3	3.70	13	PASS
Band2 HSDPA	9400	3	3.75	13	PASS
Band2 HSDPA	9538	3	3.87	13	PASS
Band2 HSDPA	9262	4	3.74	13	PASS
Band2 HSDPA	9400	4	3.77	13	PASS
Band2 HSDPA	9538	4	3.91	13	PASS
Band4 HSDPA	1312	1	3.02	13	PASS
Band4 HSDPA	1413	1	2.93	13	PASS
Band4 HSDPA	1513	1	3.00	13	PASS
Band4 HSDPA	1312	2	3.47	13	PASS
Band4 HSDPA	1413	2	3.43	13	PASS
Band4 HSDPA	1513	2	3.50	13	PASS
Band4 HSDPA	1312	3	3.67	13	PASS
Band4 HSDPA	1413	3	3.64	13	PASS
Band4 HSDPA	1513	3	3.69	13	PASS
Band4 HSDPA	1312	4	3.71	13	PASS
Band4 HSDPA	1413	4	3.67	13	PASS
Band4 HSDPA	1513	4	3.74	13	PASS
Band5 HSDPA	4132	1	3.07	13	PASS
Band5 HSDPA	4182	1	3.03	13	PASS
Band5 HSDPA	4233	1	2.99	13	PASS
Band5 HSDPA	4132	2	3.54	13	PASS
Band5 HSDPA	4182	2	3.51	13	PASS
Band5 HSDPA	4233	2	3.56	13	PASS

Band5 HSDPA	4132	3	3.75	13	PASS
Band5 HSDPA	4182	3	3.73	13	PASS
Band5 HSDPA	4233	3	3.79	13	PASS
Band5 HSDPA	4132	4	3.79	13	PASS
Band5 HSDPA	4182	4	3.76	13	PASS
Band5 HSDPA	4233	4	3.84	13	PASS

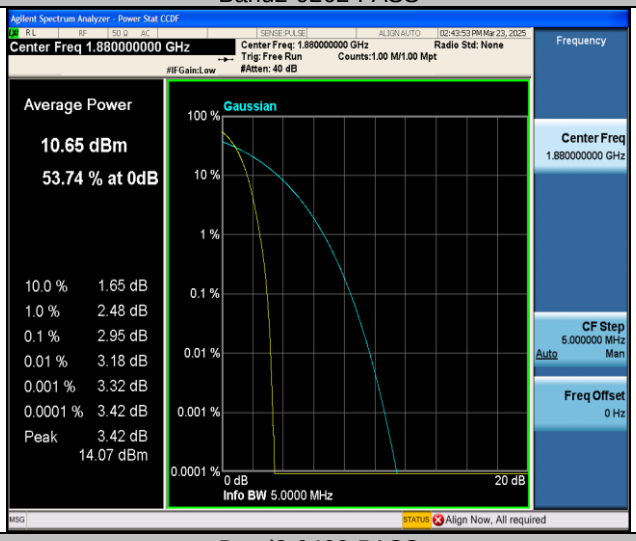
Band	Channel	Sub. Test	Peak-to-Average Ratio(dB)	Limit(dB)	Verdict
Band2 HSUPA	9262	1	4.25	13	PASS
Band2 HSUPA	9400	1	4.27	13	PASS
Band2 HSUPA	9538	1	4.31	13	PASS
Band2 HSUPA	9262	2	5.40	13	PASS
Band2 HSUPA	9400	2	5.45	13	PASS
Band2 HSUPA	9538	2	5.46	13	PASS
Band2 HSUPA	9262	3	4.95	13	PASS
Band2 HSUPA	9400	3	4.97	13	PASS
Band2 HSUPA	9538	3	5.00	13	PASS
Band2 HSUPA	9262	4	5.24	13	PASS
Band2 HSUPA	9400	4	5.26	13	PASS
Band2 HSUPA	9538	4	5.24	13	PASS
Band2 HSUPA	9262	5	4.03	13	PASS
Band2 HSUPA	9400	5	4.06	13	PASS
Band2 HSUPA	9538	5	4.10	13	PASS
Band4 HSUPA	1312	1	4.32	13	PASS
Band4 HSUPA	1413	1	4.17	13	PASS
Band4 HSUPA	1513	1	4.32	13	PASS
Band4 HSUPA	1312	2	5.30	13	PASS
Band4 HSUPA	1413	2	5.22	13	PASS
Band4 HSUPA	1513	2	5.39	13	PASS
Band4 HSUPA	1312	3	4.93	13	PASS
Band4 HSUPA	1413	3	4.78	13	PASS
Band4 HSUPA	1513	3	4.96	13	PASS
Band4 HSUPA	1312	4	5.39	13	PASS
Band4 HSUPA	1413	4	5.22	13	PASS
Band4 HSUPA	1513	4	5.45	13	PASS
Band4 HSUPA	1312	5	4.14	13	PASS
Band4 HSUPA	1413	5	4.03	13	PASS
Band4 HSUPA	1513	5	4.14	13	PASS
Band5 HSUPA	4132	1	4.33	13	PASS
Band5 HSUPA	4182	1	4.32	13	PASS
Band5 HSUPA	4233	1	4.31	13	PASS
Band5 HSUPA	4132	2	5.53	13	PASS
Band5 HSUPA	4182	2	5.49	13	PASS
Band5 HSUPA	4233	2	5.48	13	PASS

Band5 HSUPA	4132	3	5.07	13	PASS
Band5 HSUPA	4182	3	5.05	13	PASS
Band5 HSUPA	4233	3	5.02	13	PASS
Band5 HSUPA	4132	4	5.36	13	PASS
Band5 HSUPA	4182	4	5.36	13	PASS
Band5 HSUPA	4233	4	5.33	13	PASS
Band5 HSUPA	4132	5	8.34	13	PASS
Band5 HSUPA	4182	5	4.05	13	PASS
Band5 HSUPA	4233	5	3.92	13	PASS

Test Graphs

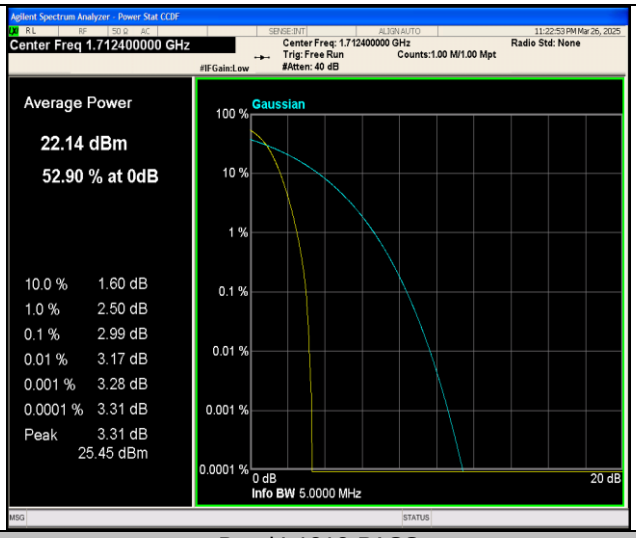


Band2-9262-PASS

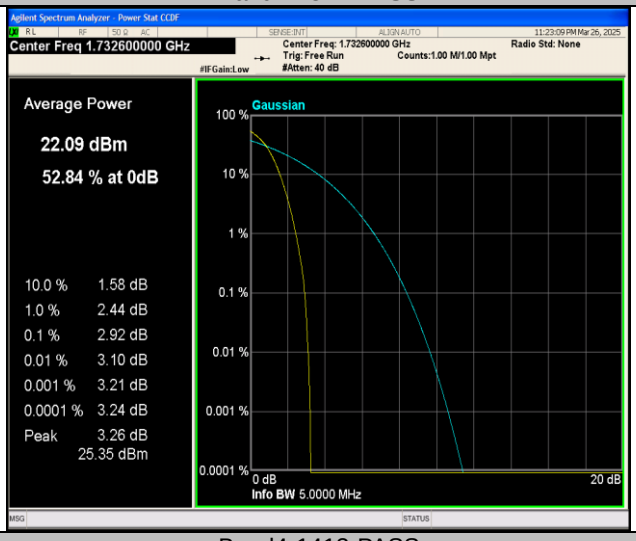


Band2-9400-PASS

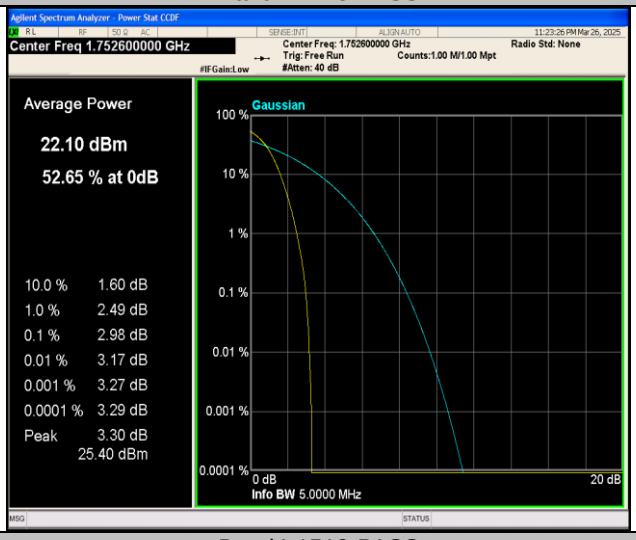
Band2-9538-PASS



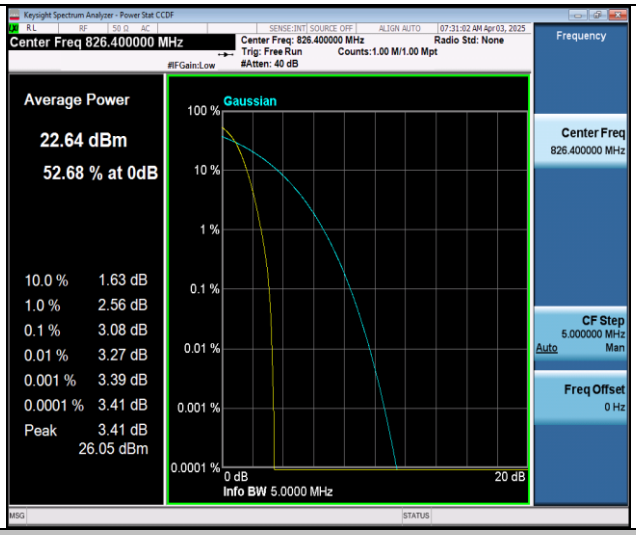
Band4-1312-PASS



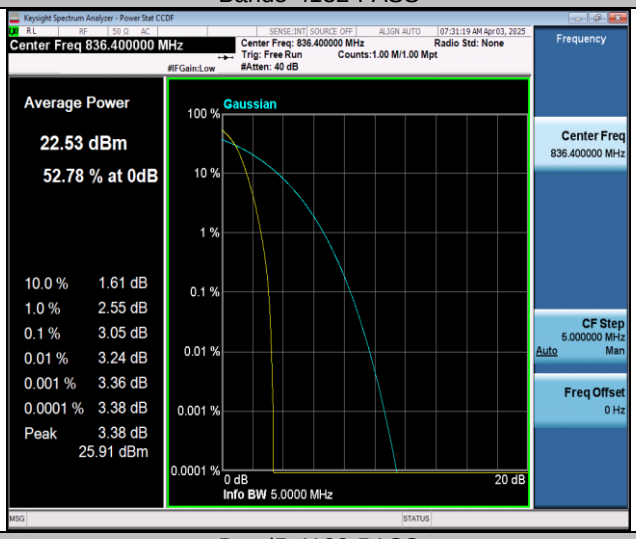
Band4-1413-PASS



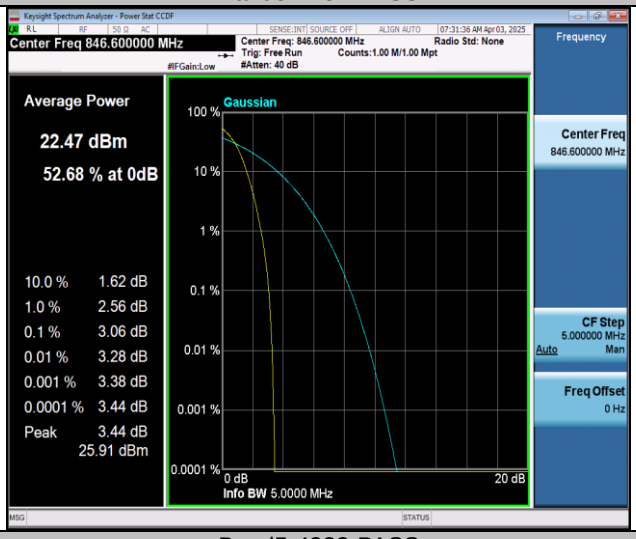
Band4-1513-PASS



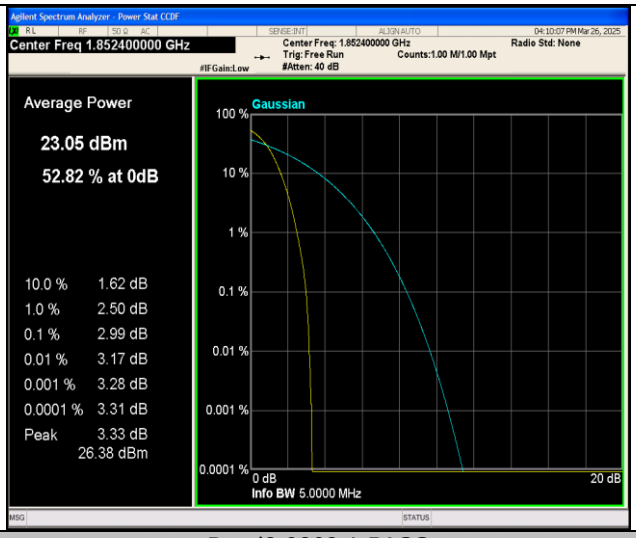
Band5-4132-PASS



Band5-4182-PASS



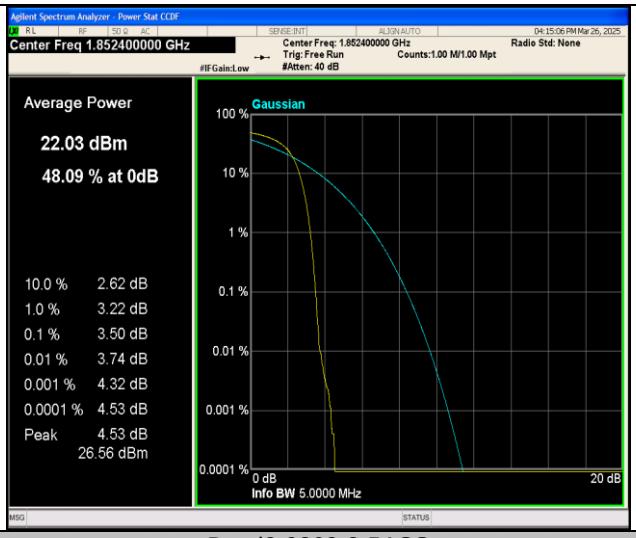
Band5-4233-PASS



Band2-9262-1-PASS

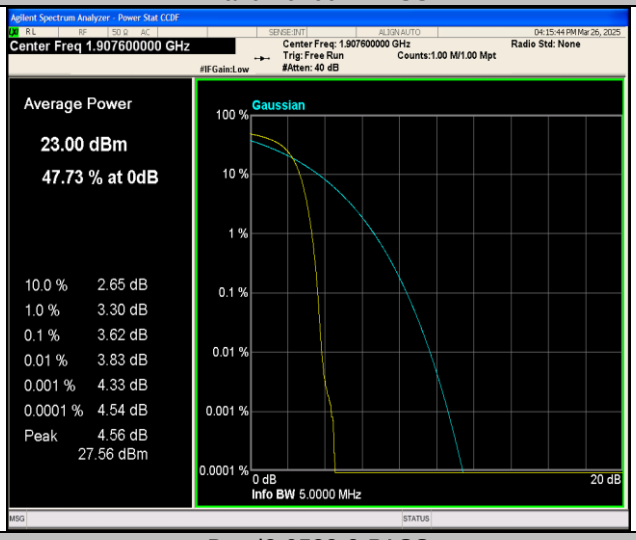
Band2-9400-1-PASS

Band2-9538-1-PASS

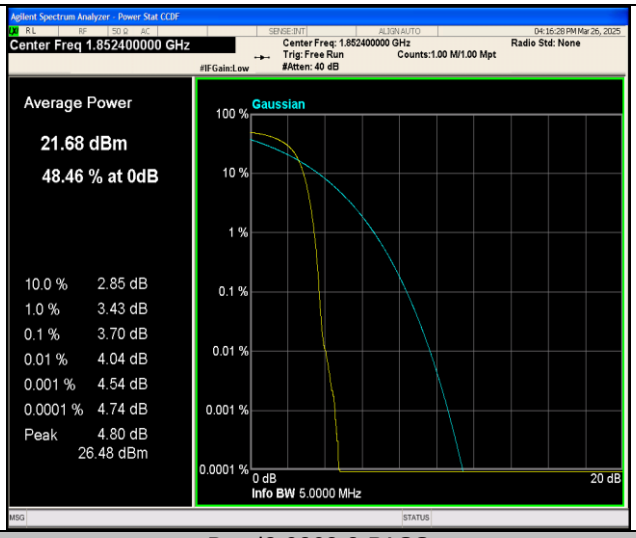


Band2-9262-2-PASS

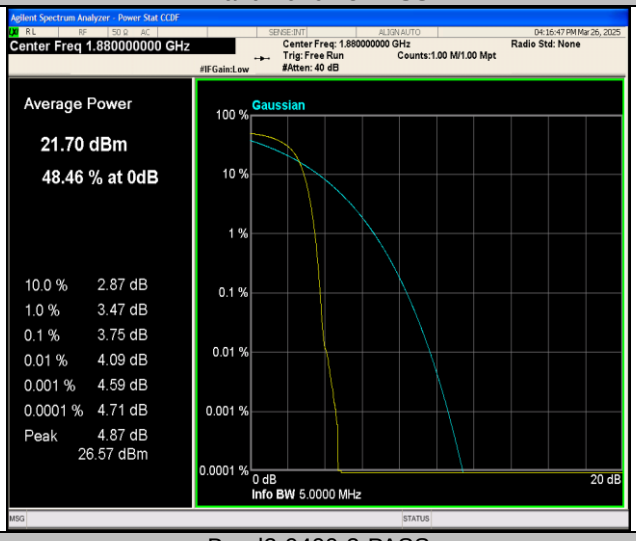
Band2-9400-2-PASS



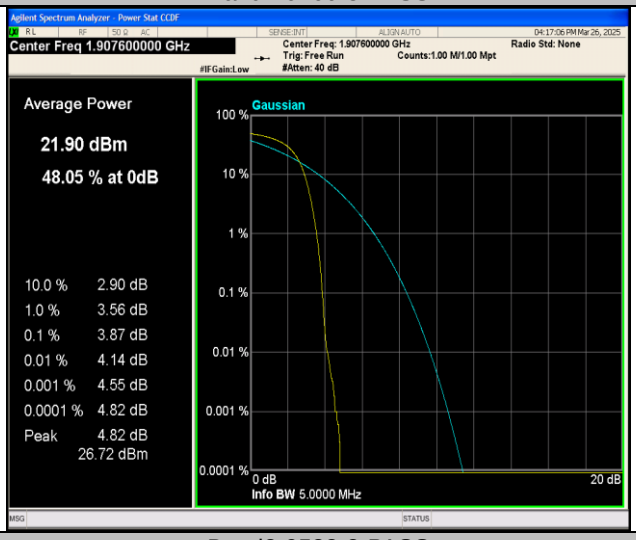
Band2-9538-2-PASS



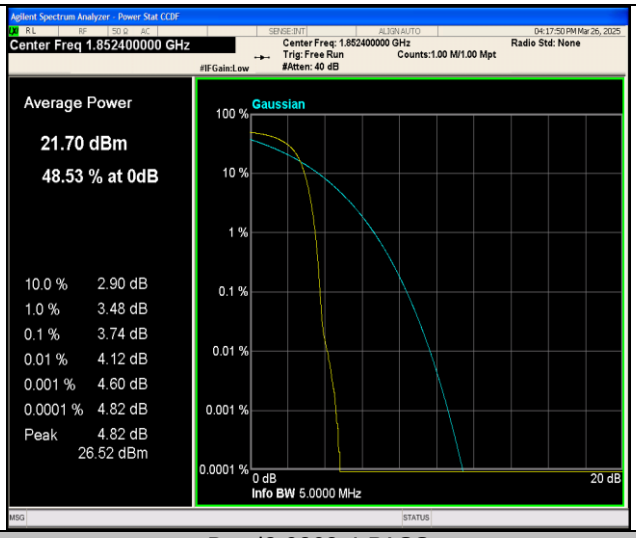
Band2-9262-3-PASS



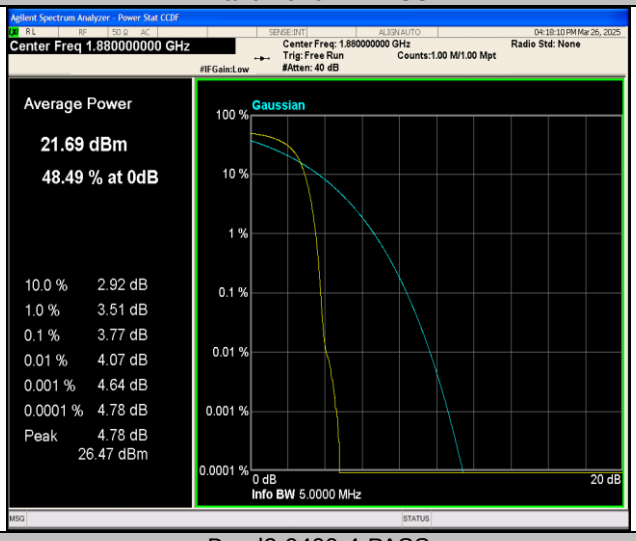
Band2-9400-3-PASS



Band2-9538-3-PASS

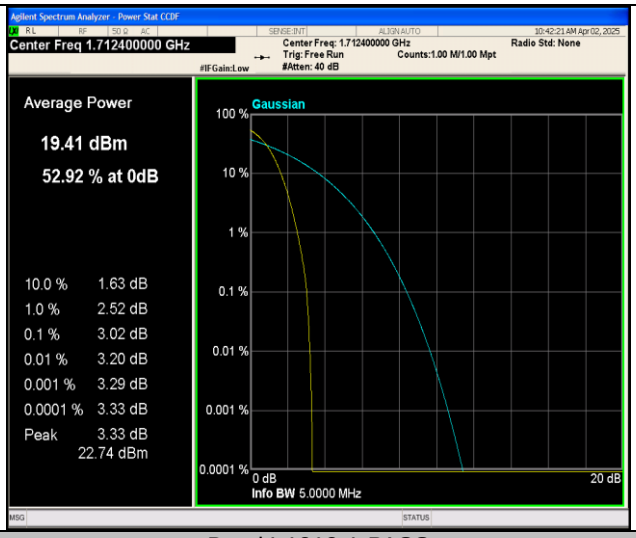


Band2-9262-4-PASS

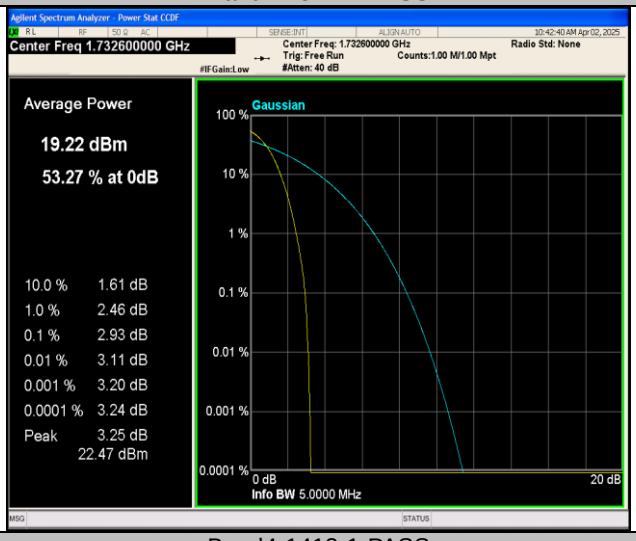


Band2-9400-4-PASS

Band2-9538-4-PASS

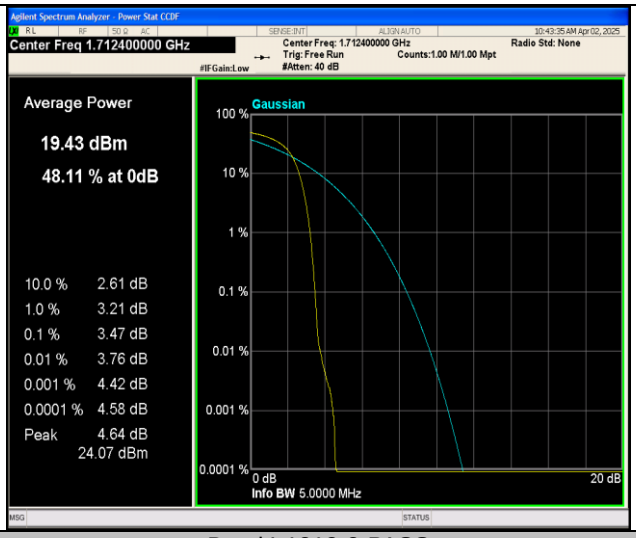


Band4-1312-1-PASS

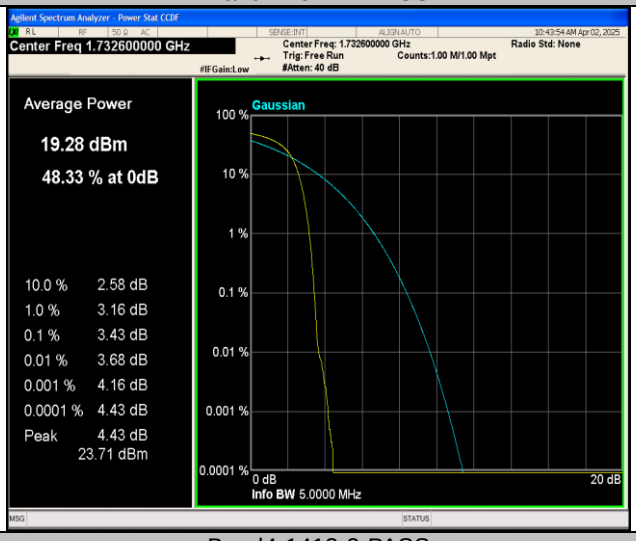


Band4-1413-1-PASS

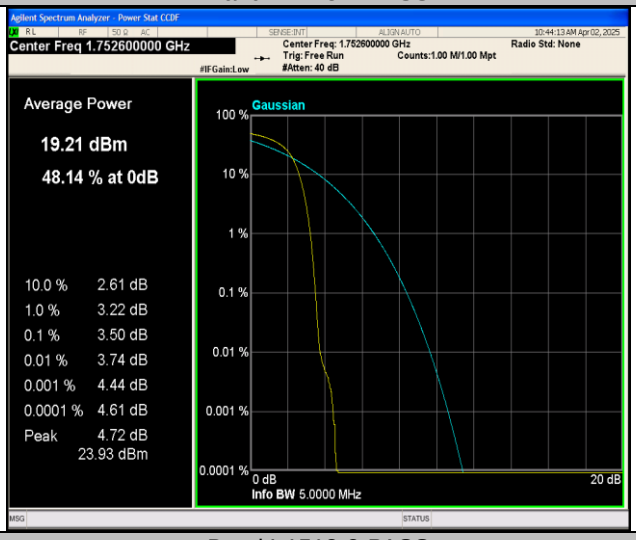
Band4-1513-1-PASS



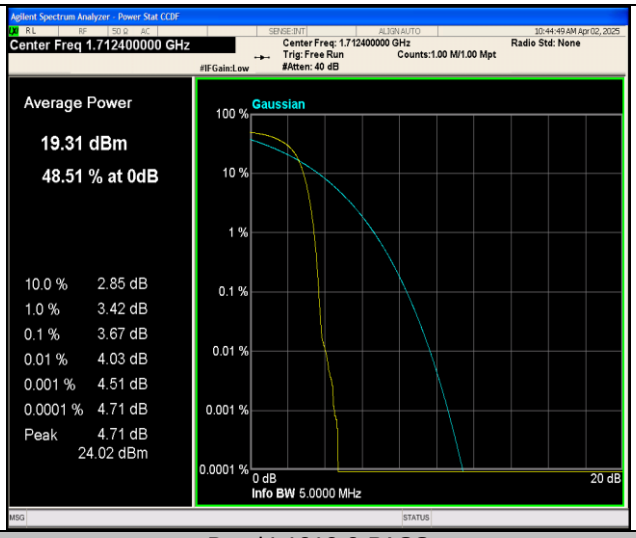
Band4-1312-2-PASS



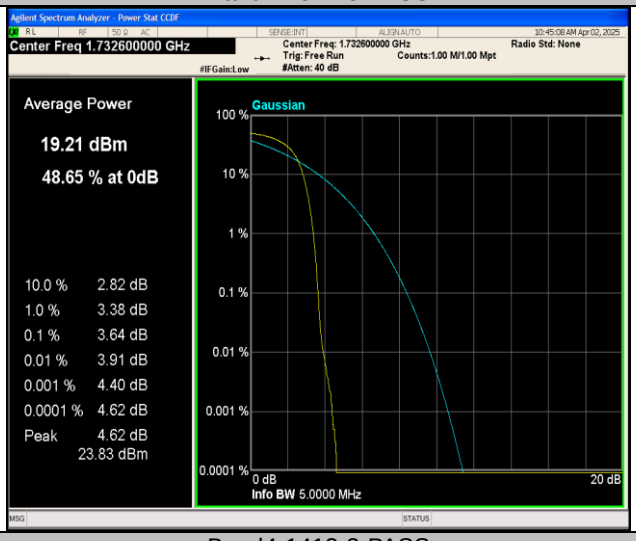
Band4-1413-2-PASS



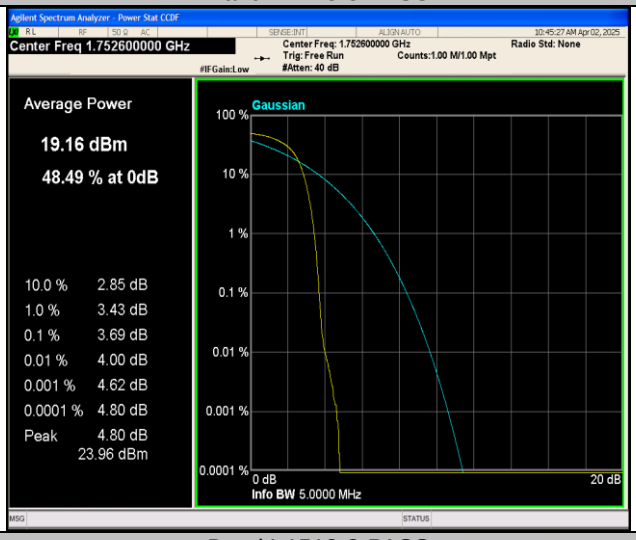
Band4-1513-2-PASS



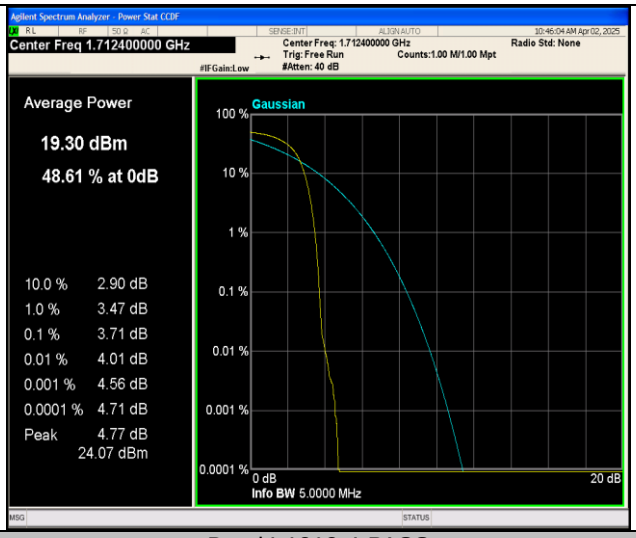
Band4-1312-3-PASS



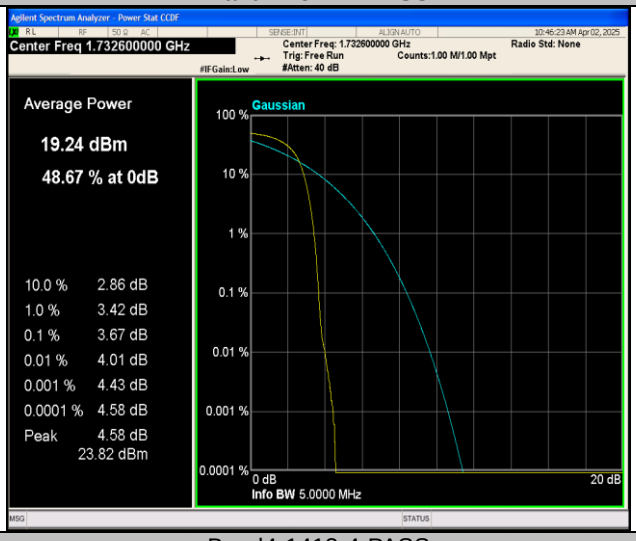
Band4-1413-3-PASS



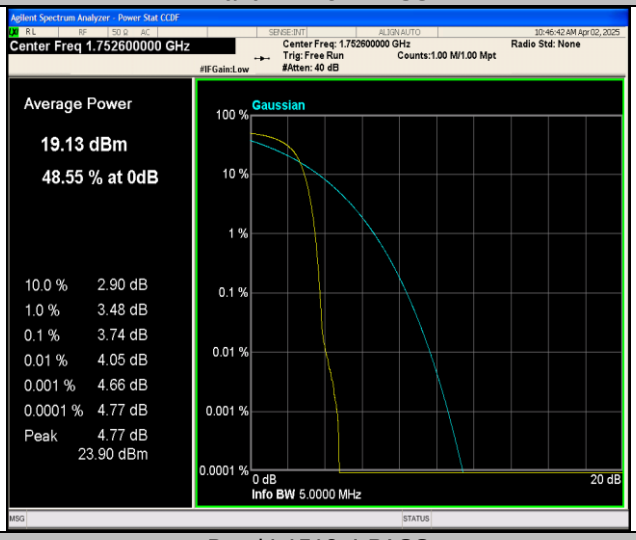
Band4-1513-3-PASS



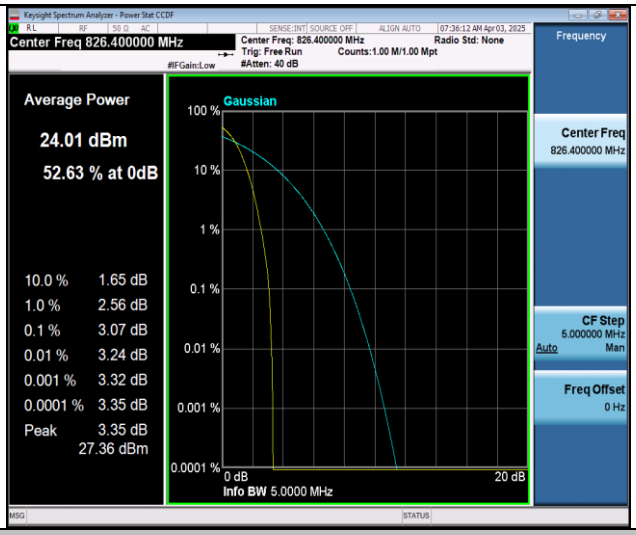
Band4-1312-4-PASS



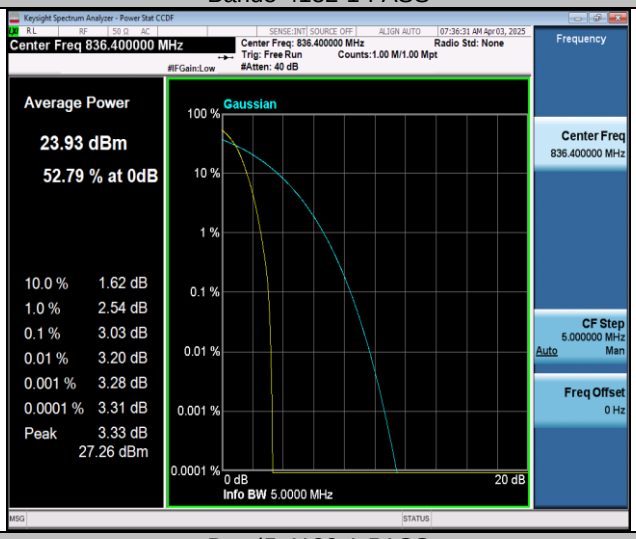
Band4-1413-4-PASS



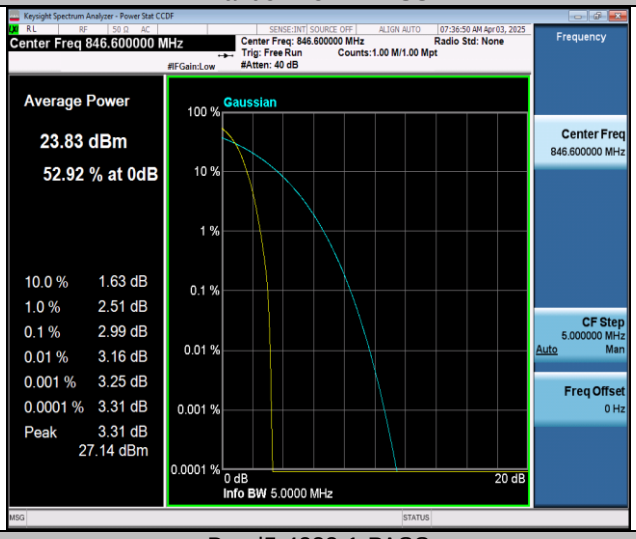
Band4-1513-4-PASS



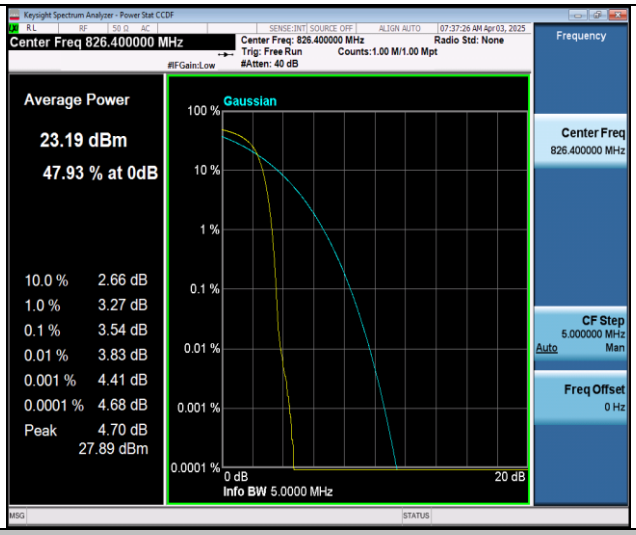
Band5-4132-1-PASS



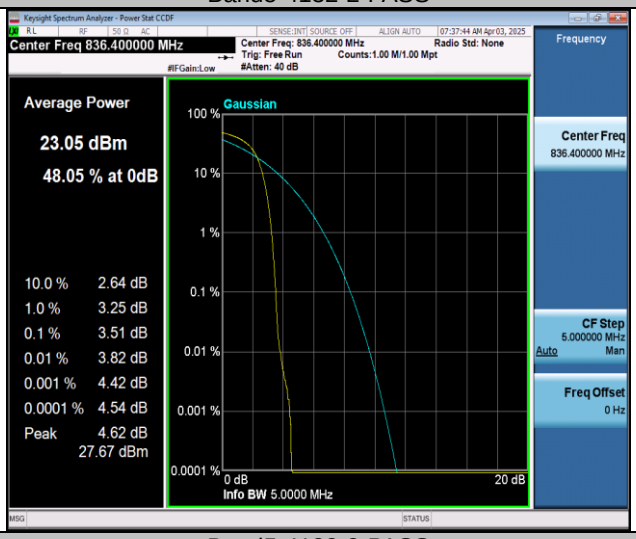
Band5-4182-1-PASS



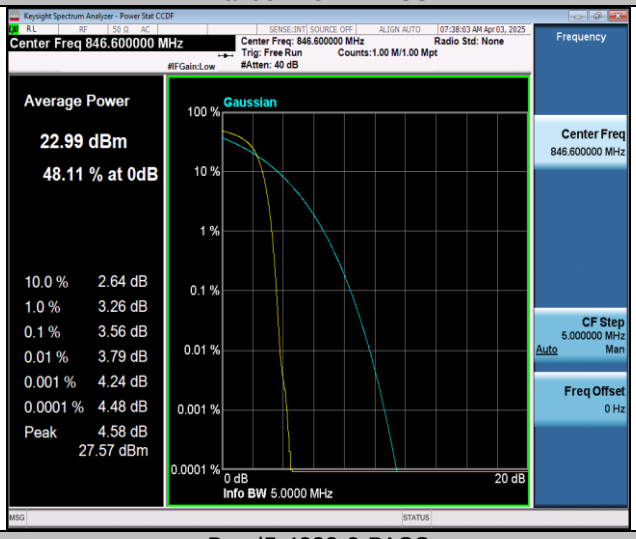
Band5-4233-1-PASS



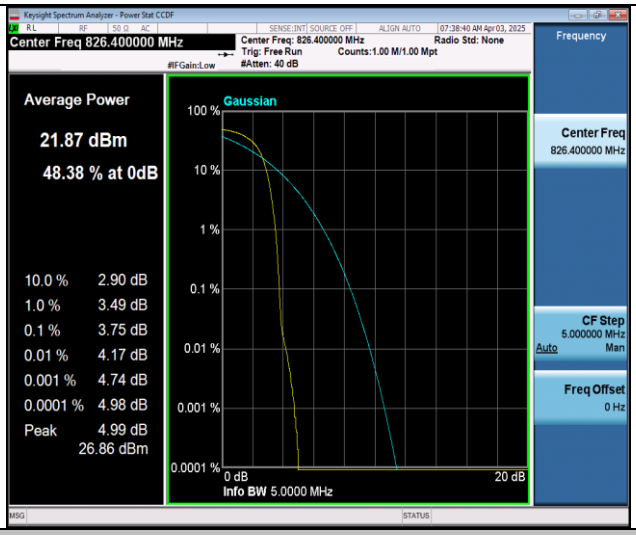
Band5-4132-2-PASS



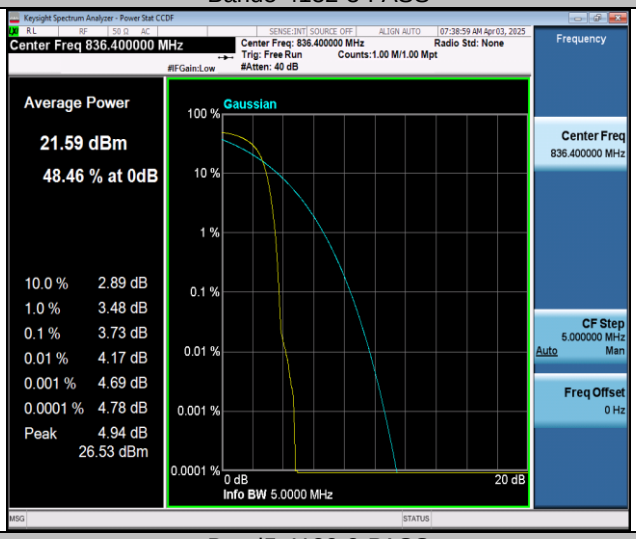
Band5-4182-2-PASS



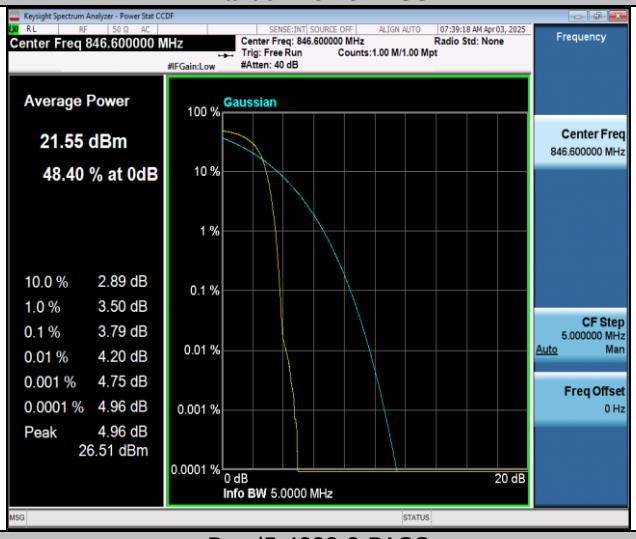
Band5-4233-2-PASS



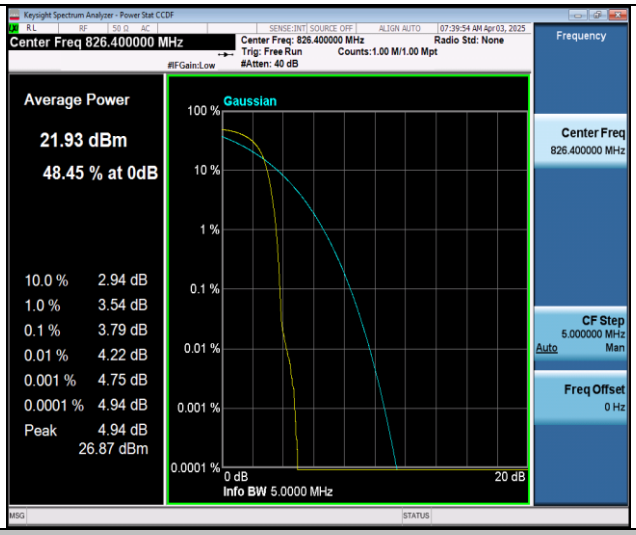
Band5-4132-3-PASS



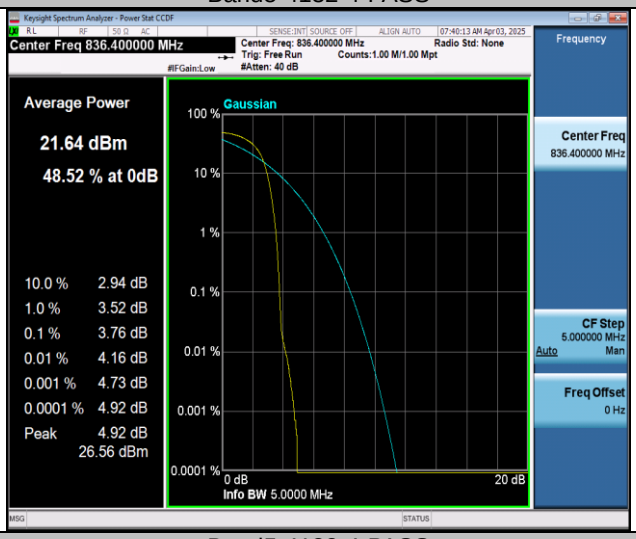
Band5-4182-3-PASS



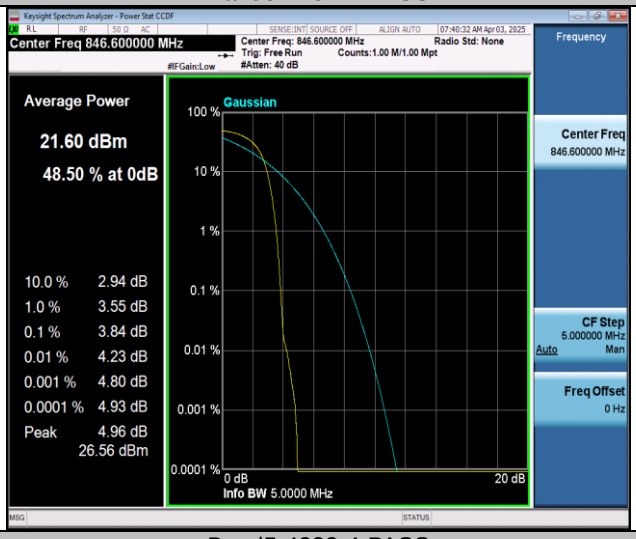
Band5-4233-3-PASS



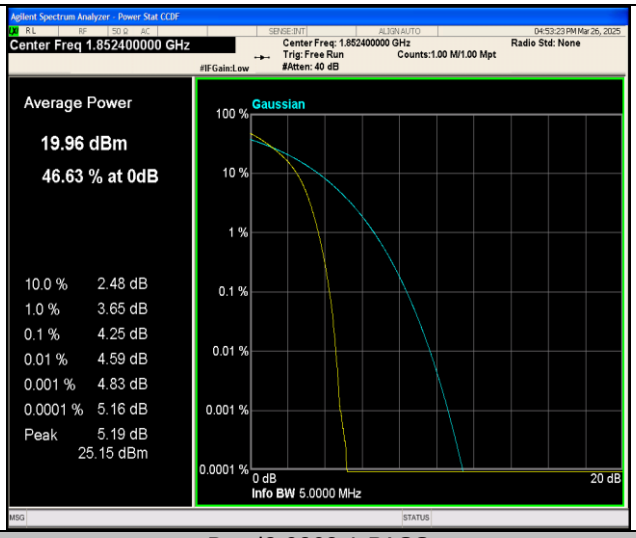
Band5-4132-4-PASS



Band5-4182-4-PASS



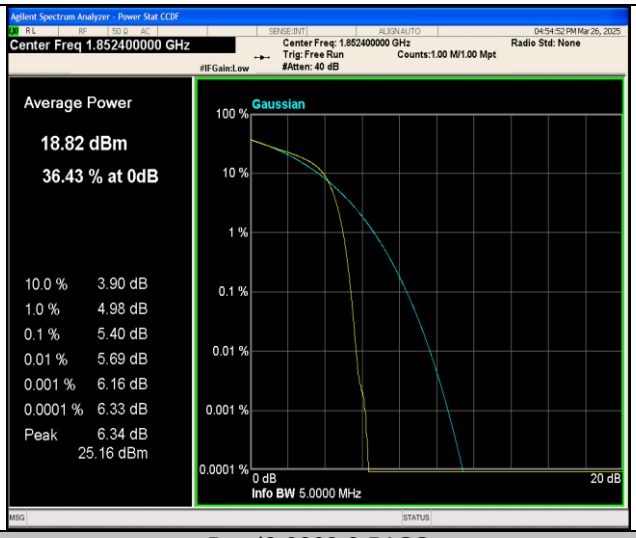
Band5-4233-4-PASS



Band2-9262-1-PASS

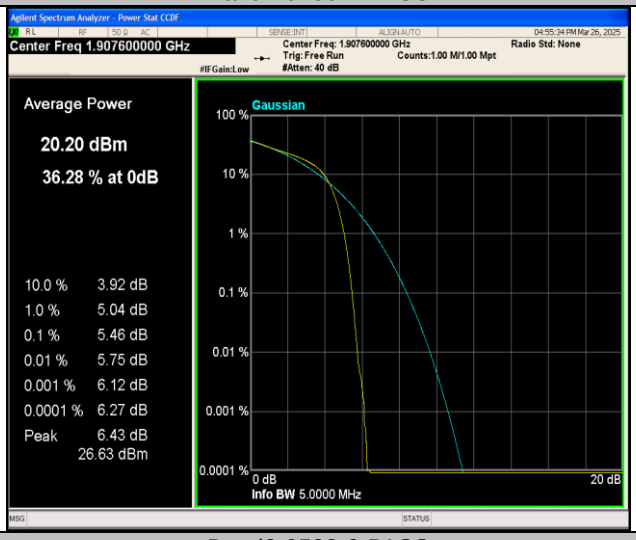
Band2-9400-1-PASS

Band2-9538-1-PASS

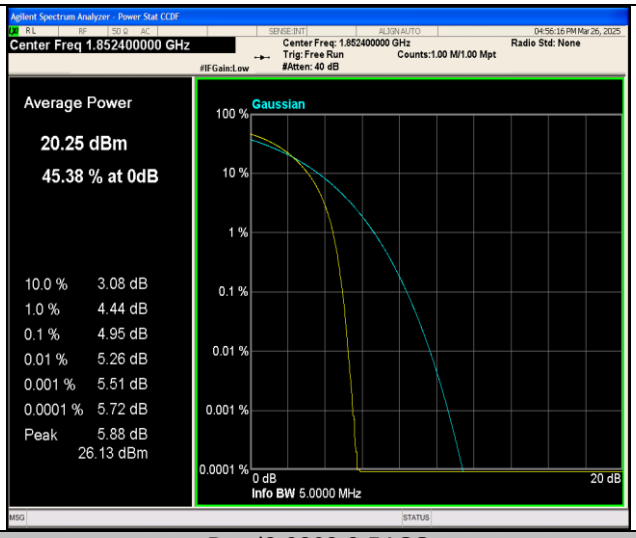


Band2-9262-2-PASS

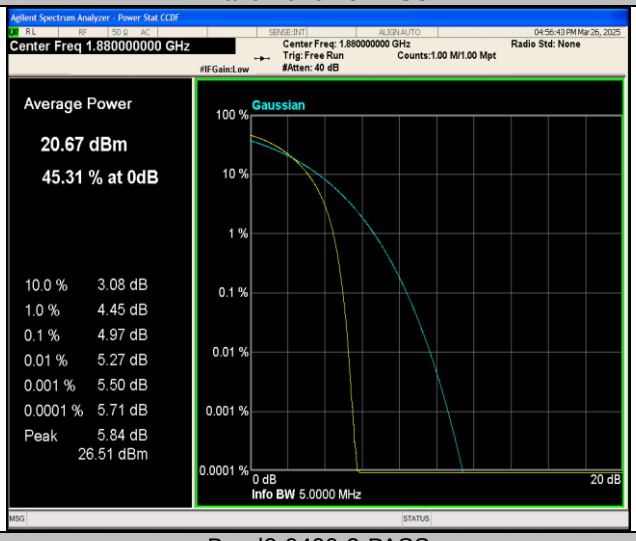
Band2-9400-2-PASS



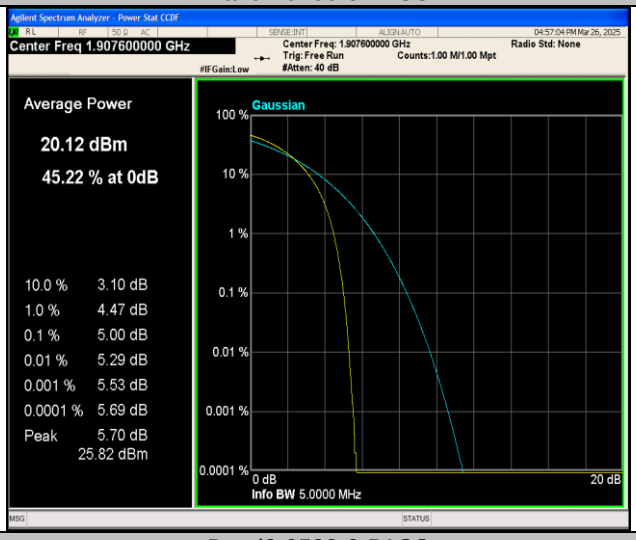
Band2-9538-2-PASS



Band2-9262-3-PASS



Band2-9400-3-PASS



Band2-9538-3-PASS