

Appendix A1

Test Information:

Sample No.:	3JDP-2	Test Date:	2026/05/06~2026/06/11
Test Site:	RF	Test Mode:	Transmitting
Tester:	Yuna Mo	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	23.5~25.8	Relative Humidity: (%)	46~52	ATM Pressure: (kPa)	100.5~100.8
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Frequency stability vs. temperature & Frequency stability vs. voltage Compliance

FCC Part 22H

GSM 850

Mode	Test Channel (MHz)	Frequency Error		Limit (ppm)	Verdict
		(Hz)	(ppm)		
GSM_Middle_TN/VN	836.6	8.72	0.0104	±2.5	Pass
GSM_Middle_T1/VN	836.6	8.39	0.0100	±2.5	Pass
GSM_Middle_T2/VN	836.6	7.77	0.0093	±2.5	Pass
GSM_Middle_T3/VN	836.6	8.39	0.0100	±2.5	Pass
GSM_Middle_T4/VN	836.6	7.47	0.0089	±2.5	Pass
GSM_Middle_T5/VN	836.6	8.18	0.0098	±2.5	Pass
GSM_Middle_T6/VN	836.6	8.66	0.0104	±2.5	Pass
GSM_Middle_T7/VN	836.6	8.14	0.0097	±2.5	Pass
GSM_Middle_T8/VN	836.6	7.25	0.0087	±2.5	Pass
GSM_Middle_TN/VH	836.6	7.74	0.0093	±2.5	Pass
GSM_Middle_TN/VL	836.6	8.72	0.0104	±2.5	Pass
EDGE_Middle_Solt1_TN/VN	836.6	7.65	0.0091	±2.5	Pass
EDGE_Middle_Solt1_T1/VN	836.6	7.29	0.0087	±2.5	Pass
EDGE_Middle_Solt1_T2/VN	836.6	7.13	0.0085	±2.5	Pass
EDGE_Middle_Solt1_T3/VN	836.6	7.33	0.0088	±2.5	Pass
EDGE_Middle_Solt1_T4/VN	836.6	7.54	0.0090	±2.5	Pass
EDGE_Middle_Solt1_T5/VN	836.6	7.48	0.0089	±2.5	Pass
EDGE_Middle_Solt1_T6/VN	836.6	7.53	0.0090	±2.5	Pass
EDGE_Middle_Solt1_T7/VN	836.6	7.26	0.0087	±2.5	Pass
EDGE_Middle_Solt1_T8/VN	836.6	7.34	0.0088	±2.5	Pass
EDGE_Middle_Solt1_TN/VH	836.6	7.28	0.0087	±2.5	Pass
EDGE_Middle_Solt1_TN/VL	836.6	7.61	0.0091	±2.5	Pass

Note:

Frequency Error (ppm)=Frequency Error (MHz)/Test Channel(MHz)*10⁶

TN: 20°C; T1: -30°C; T2: -20°C; T3: -10°C; T4: 0°C; T5: 10°C; T6: 30°C; T7: 40°C; T8: 50°C.

VN: Normal Voltage; VL: Low Voltage; VH: High Voltage.

RSS-132

GSM 850

Environment	Channel (Low/High)	Freq (MHz)	Lower Edge (MHz) (Result)	Limit (824MHz)	Upper Edge (MHz) (Result)	Limit (849MHz)	Verdict
GSM_TN/VN	128/251	824.2/848.8	824.0534	824.0000	848.9483	849.0000	Pass
GSM_T1/VN	128/251	824.2/848.8	824.0501	824.0000	848.9454	849.0000	Pass
GSM_T2/VN	128/251	824.2/848.8	824.0560	824.0000	848.9478	849.0000	Pass
GSM_T3/VN	128/251	824.2/848.8	824.0506	824.0000	848.9475	849.0000	Pass
GSM_T4/VN	128/251	824.2/848.8	824.0511	824.0000	848.9472	849.0000	Pass
GSM_T5/VN	128/251	824.2/848.8	824.0555	824.0000	848.9519	849.0000	Pass
GSM_T6/VN	128/251	824.2/848.8	824.0491	824.0000	848.9487	849.0000	Pass
GSM_T7/VN	128/251	824.2/848.8	824.0540	824.0000	848.9460	849.0000	Pass
GSM_T8/VN	128/251	824.2/848.8	824.0542	824.0000	848.9473	849.0000	Pass
GSM_TN/VH	128/251	824.2/848.8	824.0484	824.0000	848.9510	849.0000	Pass
GSM_TN/VL	128/251	824.2/848.8	824.0553	824.0000	848.9482	849.0000	Pass
EDGE_TN/VN	128/251	824.2/848.8	824.0493	824.0000	848.9445	849.0000	Pass
EDGE_T1/VN	128/251	824.2/848.8	824.0518	824.0000	848.9481	849.0000	Pass
EDGE_T2/VN	128/251	824.2/848.8	824.0488	824.0000	848.9489	849.0000	Pass
EDGE_T3/VN	128/251	824.2/848.8	824.0494	824.0000	848.9489	849.0000	Pass
EDGE_T4/VN	128/251	824.2/848.8	824.0508	824.0000	848.9471	849.0000	Pass
EDGE_T5/VN	128/251	824.2/848.8	824.0535	824.0000	848.9453	849.0000	Pass
EDGE_T6/VN	128/251	824.2/848.8	824.0494	824.0000	848.9513	849.0000	Pass
EDGE_T7/VN	128/251	824.2/848.8	824.0552	824.0000	848.9493	849.0000	Pass
EDGE_T8/VN	128/251	824.2/848.8	824.0532	824.0000	848.9478	849.0000	Pass
EDGE_TN/VH	128/251	824.2/848.8	824.0516	824.0000	848.9492	849.0000	Pass
EDGE_TN/VL	128/251	824.2/848.8	824.0506	824.0000	848.9482	849.0000	Pass

Note:

TN: 20°C; T1: -30°C; T2: -20°C; T3: -10°C; T4: 0°C; T5: 10°C; T6: 30°C; T7: 40°C; T8: 50°C.

VN: Normal Voltage; VL: Low Voltage; VH: High Voltage.

FCC Part 24E/RSS-133

PCS 1900

Environment	Channel (Low/High)	Freq (MHz)	Lower Edge (MHz) (Result)	Limit (1850MHz)	Upper Edge (MHz) (Result)	Limit (1910MHz)	Verdict
GSM_TN/VN	512/810	1850.2/1909.8	1850.0806	1850.0000	1909.9288	1910.0000	Pass
GSM_T1/VN	512/810	1850.2/1909.8	1850.0809	1850.0000	1909.9242	1910.0000	Pass
GSM_T2/VN	512/810	1850.2/1909.8	1850.0845	1850.0000	1909.9262	1910.0000	Pass
GSM_T3/VN	512/810	1850.2/1909.8	1850.0792	1850.0000	1909.9238	1910.0000	Pass
GSM_T4/VN	512/810	1850.2/1909.8	1850.0811	1850.0000	1909.9263	1910.0000	Pass
GSM_T5/VN	512/810	1850.2/1909.8	1850.0827	1850.0000	1909.9240	1910.0000	Pass
GSM_T6/VN	512/810	1850.2/1909.8	1850.0811	1850.0000	1909.9311	1910.0000	Pass
GSM_T7/VN	512/810	1850.2/1909.8	1850.0856	1850.0000	1909.9240	1910.0000	Pass
GSM_T8/VN	512/810	1850.2/1909.8	1850.0795	1850.0000	1909.9277	1910.0000	Pass
GSM_TN/VH	512/810	1850.2/1909.8	1850.0836	1850.0000	1909.9267	1910.0000	Pass
GSM_TN/VL	512/810	1850.2/1909.8	1850.0836	1850.0000	1909.9300	1910.0000	Pass
EDGE_TN/VN	512/810	1850.2/1909.8	1850.0809	1850.0000	1909.9262	1910.0000	Pass
EDGE_T1/VN	512/810	1850.2/1909.8	1850.0852	1850.0000	1909.9259	1910.0000	Pass
EDGE_T2/VN	512/810	1850.2/1909.8	1850.0854	1850.0000	1909.9290	1910.0000	Pass
EDGE_T3/VN	512/810	1850.2/1909.8	1850.0859	1850.0000	1909.9295	1910.0000	Pass
EDGE_T4/VN	512/810	1850.2/1909.8	1850.0814	1850.0000	1909.9281	1910.0000	Pass
EDGE_T5/VN	512/810	1850.2/1909.8	1850.0846	1850.0000	1909.9272	1910.0000	Pass
EDGE_T6/VN	512/810	1850.2/1909.8	1850.0793	1850.0000	1909.9322	1910.0000	Pass
EDGE_T7/VN	512/810	1850.2/1909.8	1850.0854	1850.0000	1909.9272	1910.0000	Pass
EDGE_T8/VN	512/810	1850.2/1909.8	1850.0843	1850.0000	1909.9319	1910.0000	Pass
EDGE_TN/VH	512/810	1850.2/1909.8	1850.0845	1850.0000	1909.9316	1910.0000	Pass
EDGE_TN/VL	512/810	1850.2/1909.8	1850.0839	1850.0000	1909.9287	1910.0000	Pass

Note:

TN: 20°C; T1: -30°C; T2: -20°C; T3: -10°C; T4: 0°C; T5: 10°C; T6: 30°C; T7: 40°C; T8: 50°C.

VN: Normal Voltage; VL: Low Voltage; VH: High Voltage.

Occupied Bandwidth

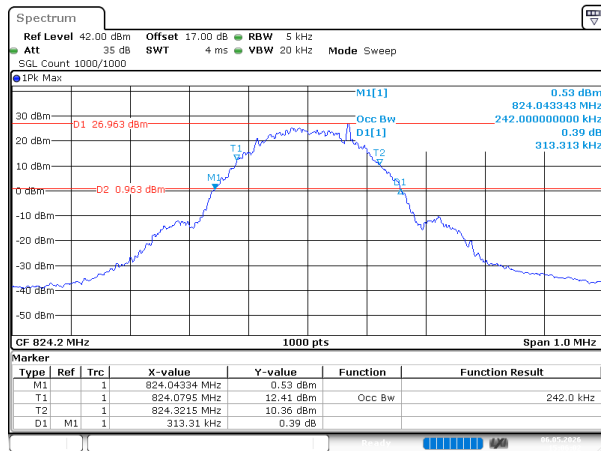
FCC Part 22H/RSS-132

GSM 850, Normal

Mode	99% OBW (MHz)	26dB BW (MHz)
GSM_Low	0.242	0.313
GSM_Middle	0.249	0.322
GSM_High	0.245	0.323
GPRS_Low_GMSK	0.244	0.316
GPRS_Middle_GMSK	0.242	0.317
GPRS_High_GMSK	0.242	0.318
EDGE_Low_8PSK	0.247	0.311
EDGE_Middle_8PSK	0.246	0.310
EDGE_High_8PSK	0.246	0.307

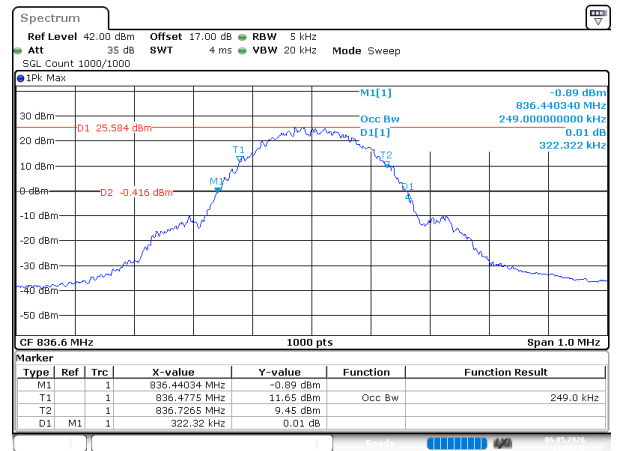
GSM 850, Normal

GSM_Low



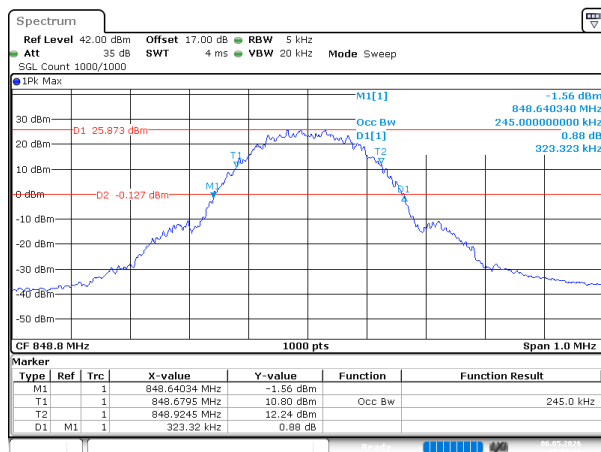
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GSM_Middle



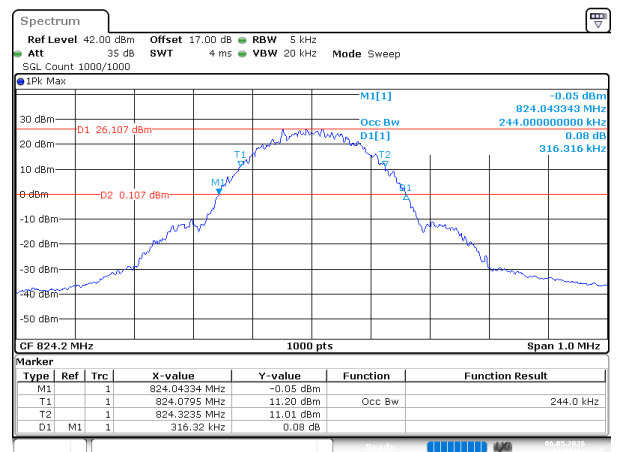
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GSM_High



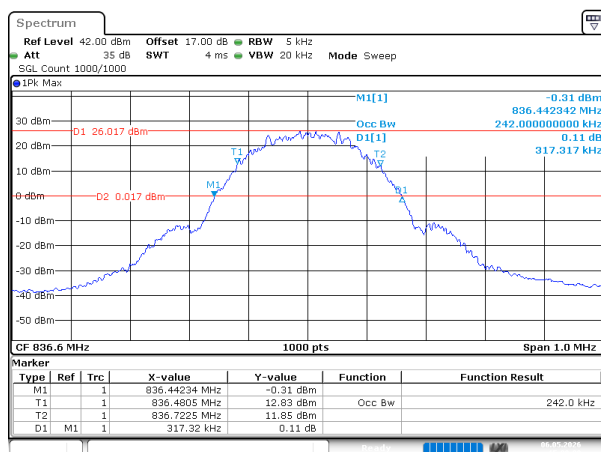
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GPRS_Low_GMSK



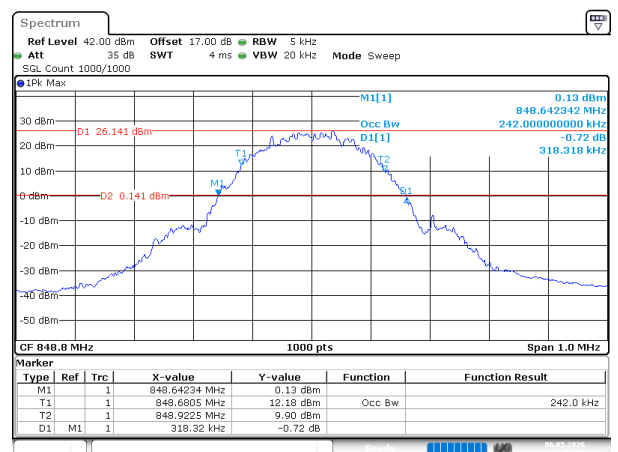
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GPRS_Middle_GMSK



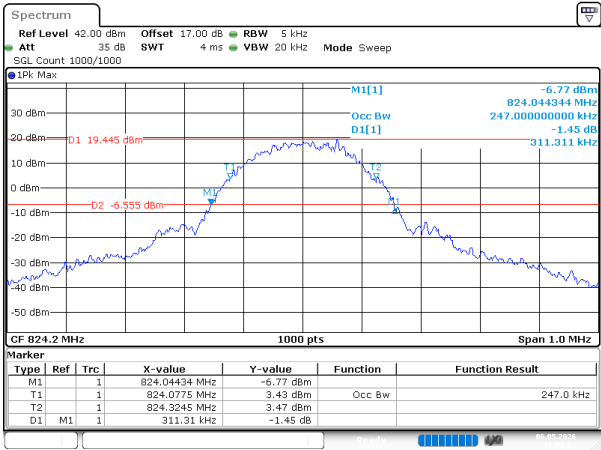
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GPRS_High_GMSK



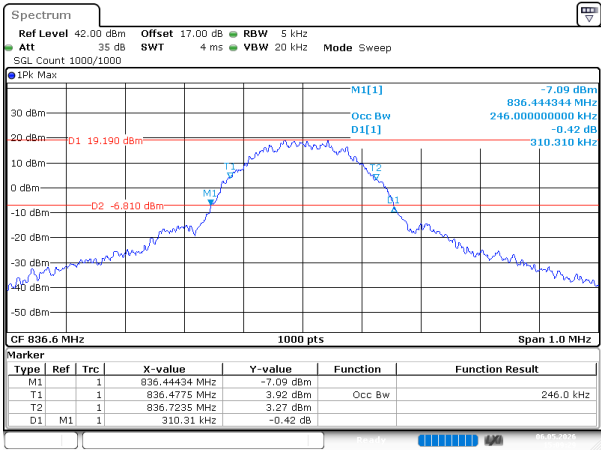
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EDGE_Low_8PSK



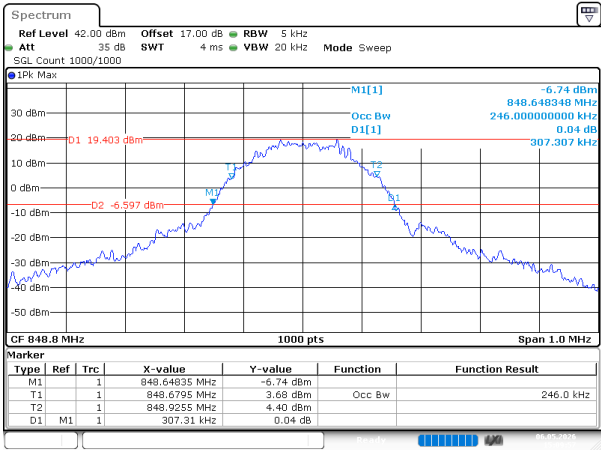
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EDGE_Middle_8PSK



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
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EDGE_High_8PSK



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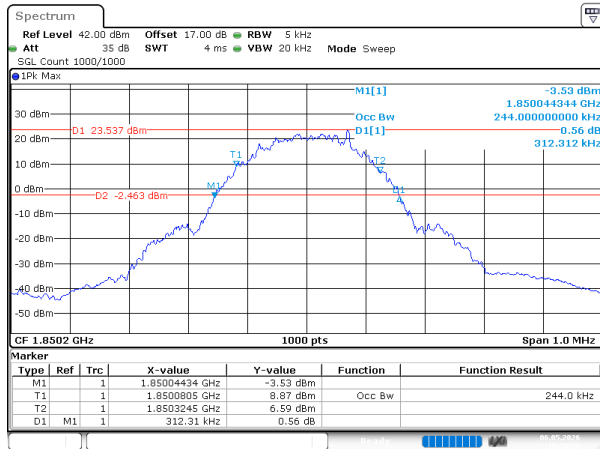
FCC Part 24E/RSS-133

PCS1900, Normal

Mode	99% OBW (MHz)	26dB BW (MHz)
GSM_Low	0.244	0.312
GSM_Middle	0.246	0.315
GSM_High	0.247	0.315
GPRS_Low_GMSK	0.245	0.311
GPRS_Middle_GMSK	0.246	0.318
GPRS_High_GMSK	0.243	0.317
EDGE_Low_8PSK	0.241	0.310
EDGE_Middle_8PSK	0.242	0.300
EDGE_High_8PSK	0.243	0.305

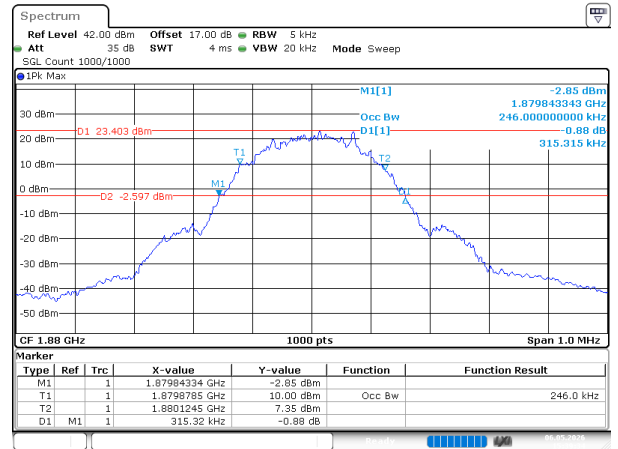
PCS1900, Normal

GSM_Low



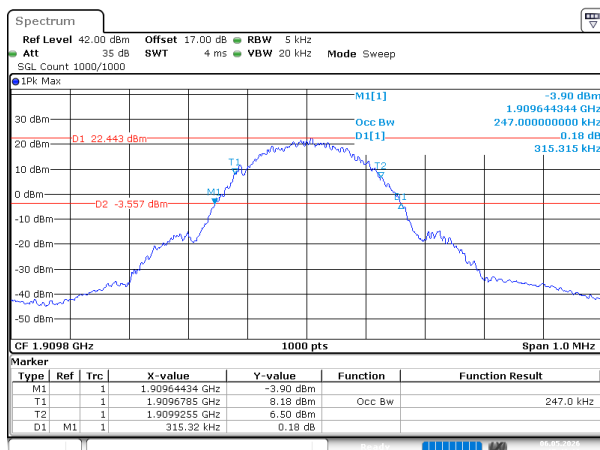
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GSM_Middle



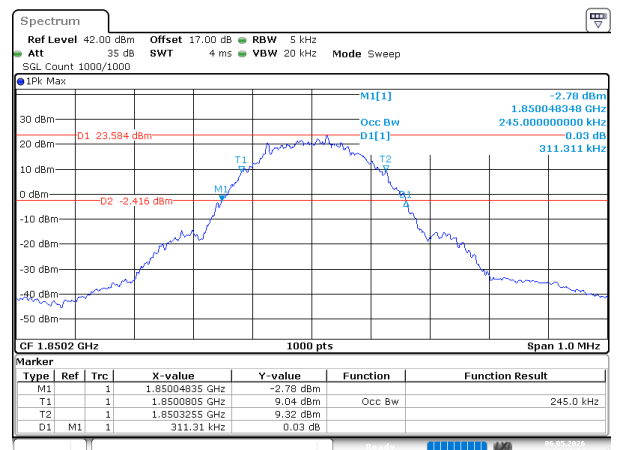
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GSM_High



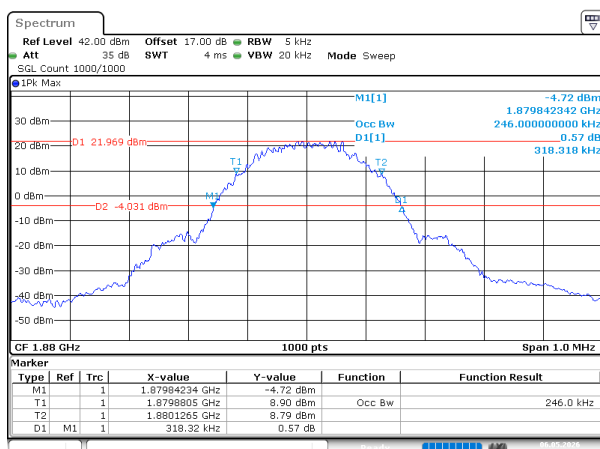
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GPFS_Low_GMSK



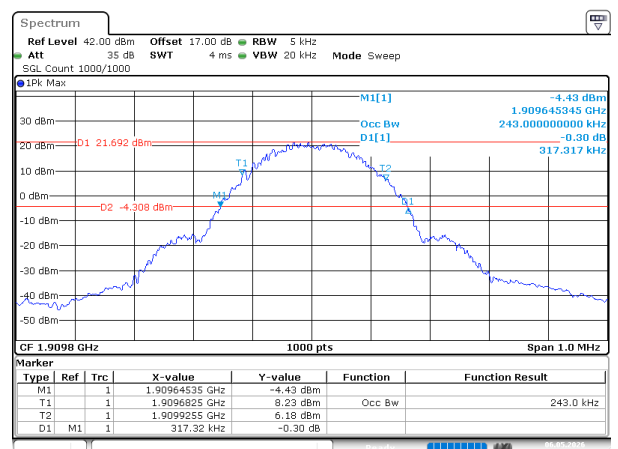
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GPFS_Middle_GMSK



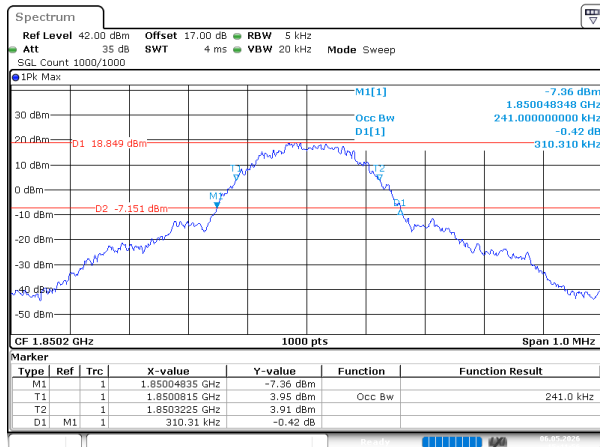
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GPFS_High_GMSK



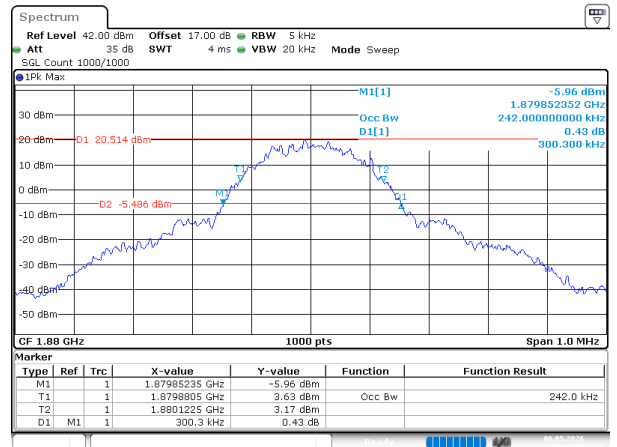
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EDGE_Low_8PSK



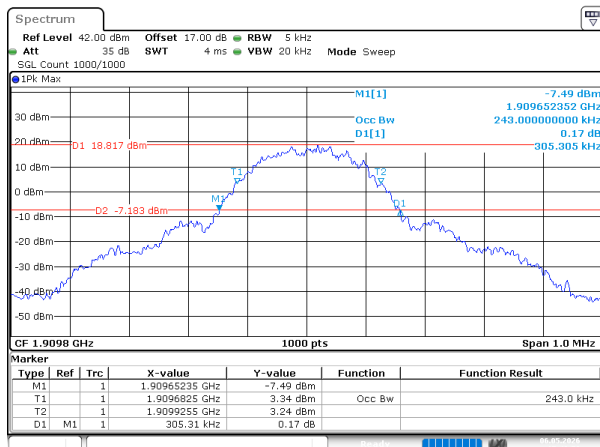
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EDGE_Middle_8PSK



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 15:42:23

EDGE_High_8PSK



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 15:42:53

RF Output Power

FCC Part 22H/RSS-132

GSM 850, Normal

Mode	Average Conducted Power(dBm)	ERP (dBm)	Limit (dBm)		Verdict
			FCC Part 22H	RSS-132	
GSM_Low	33.07	31.30	38.45	34.77	Pass
GSM_Middle	32.99	31.22	38.45	34.77	Pass
GSM_High	33.16	31.39	38.45	34.77	Pass
GPRS_Low_Slot1	33.08	31.31	38.45	34.77	Pass
GPRS_Low_Slot2	32.30	30.53	38.45	34.77	Pass
GPRS_Low_Slot3	30.49	28.72	38.45	34.77	Pass
GPRS_Low_Slot4	29.22	27.45	38.45	34.77	Pass
GPRS_Middle_Slot1	32.99	31.22	38.45	34.77	Pass
GPRS_Middle_Slot2	32.22	30.45	38.45	34.77	Pass
GPRS_Middle_Slot3	30.41	28.64	38.45	34.77	Pass
GPRS_Middle_Slot4	29.16	27.39	38.45	34.77	Pass
GPRS_High_Slot1	33.16	31.39	38.45	34.77	Pass
GPRS_High_Slot2	32.39	30.62	38.45	34.77	Pass
GPRS_High_Slot3	30.58	28.81	38.45	34.77	Pass
GPRS_High_Slot4	29.36	27.59	38.45	34.77	Pass
EDGE_Low_Slot1	26.40	24.63	38.45	34.77	Pass
EDGE_Low_Slot2	25.37	23.60	38.45	34.77	Pass
EDGE_Low_Slot3	23.06	21.29	38.45	34.77	Pass
EDGE_Low_Slot4	22.10	20.33	38.45	34.77	Pass
EDGE_Middle_Slot1	26.40	24.63	38.45	34.77	Pass
EDGE_Middle_Slot2	25.28	23.51	38.45	34.77	Pass
EDGE_Middle_Slot3	22.94	21.17	38.45	34.77	Pass
EDGE_Middle_Slot4	21.84	20.07	38.45	34.77	Pass
EDGE_High_Slot1	26.37	24.60	38.45	34.77	Pass
EDGE_High_Slot2	25.20	23.43	38.45	34.77	Pass
EDGE_High_Slot3	22.87	21.10	38.45	34.77	Pass
EDGE_High_Slot4	21.75	19.98	38.45	34.77	Pass

Note:

ERP = Average Conducted Power(dBm) + Antenna Gain(dBd) - Cable Loss(dB)

Antenna Gain(dBd) = Antenna Gain(dBi) - 2.15

GSM 850:

1.Antenna Gain = 0.38dBi;

2.Cable Loss = 0dB.

FCC Part 24E/RSS-133

PCS1900, Normal

Mode	Average Conducted Power(dBm)	EIRP (dBm)	Limit (dBm)	Verdict
GSM_Low	29.94	27.96	33	Pass
GSM_Middle	30.08	28.10	33	Pass
GSM_High	30.00	28.02	33	Pass
GPRS_Low_Slot1	29.95	27.97	33	Pass
GPRS_Low_Slot2	29.07	27.09	33	Pass
GPRS_Low_Slot3	27.25	25.27	33	Pass
GPRS_Low_Slot4	26.10	24.12	33	Pass
GPRS_Middle_Slot1	30.09	28.11	33	Pass
GPRS_Middle_Slot2	29.19	27.21	33	Pass
GPRS_Middle_Slot3	27.33	25.35	33	Pass
GPRS_Middle_Slot4	26.19	24.21	33	Pass
GPRS_High_Slot1	29.99	28.01	33	Pass
GPRS_High_Slot2	29.09	27.11	33	Pass
GPRS_High_Slot3	27.21	25.23	33	Pass
GPRS_High_Slot4	26.05	24.07	33	Pass
EDGE_Low_Slot1	26.42	24.44	33	Pass
EDGE_Low_Slot2	25.37	23.39	33	Pass
EDGE_Low_Slot3	22.88	20.90	33	Pass
EDGE_Low_Slot4	21.47	19.49	33	Pass
EDGE_Middle_Slot1	26.66	24.68	33	Pass
EDGE_Middle_Slot2	25.73	23.75	33	Pass
EDGE_Middle_Slot3	23.19	21.21	33	Pass
EDGE_Middle_Slot4	21.77	19.79	33	Pass
EDGE_High_Slot1	26.67	24.69	33	Pass
EDGE_High_Slot2	25.64	23.66	33	Pass
EDGE_High_Slot3	23.18	21.20	33	Pass
EDGE_High_Slot4	21.58	19.60	33	Pass

Note:

EIRP = Average Conducted Power(dBm) + Antenna Gain(dBi) - Cable Loss(dB)

GSM 1900:

1.Antenna Gain = -1.98dBi;

2.Cable Loss = 0dB.

Peak-to-average Ratio (PAR)

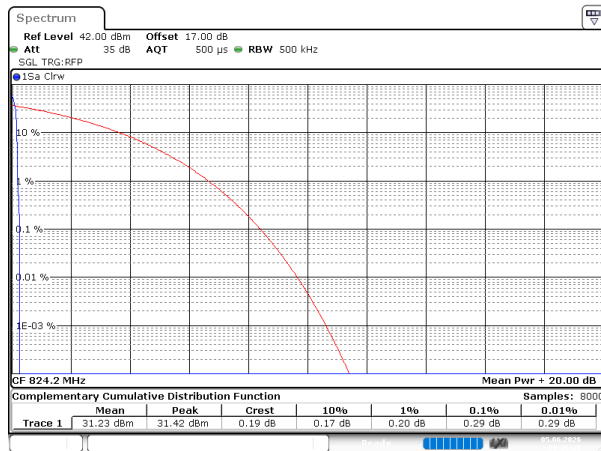
FCC Part 22H/RSS-132

GSM 850, Normal

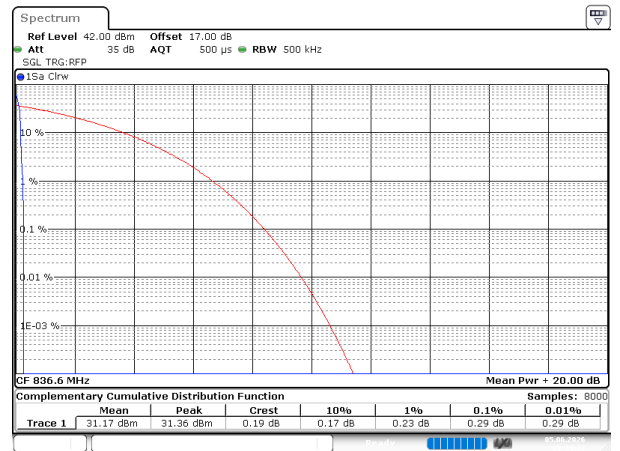
Mode	Result (dB)	Limit (dB)
GSM_Low	0.29	13
GSM_Middle	0.29	13
GSM_High	0.29	13
GPRS_Low_GMSK	0.26	13
GPRS_Middle_GMSK	0.26	13
GPRS_High_GMSK	0.23	13
EDGE_Low_8PSK	3.59	13
EDGE_Middle_8PSK	3.77	13
EDGE_High_8PSK	3.74	13

GSM 850, Normal

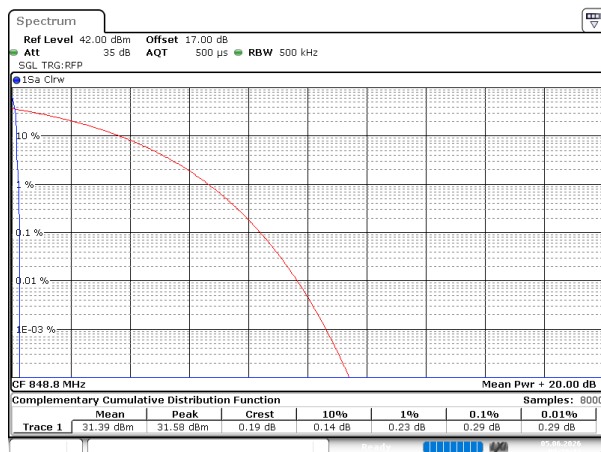
GSM_Low



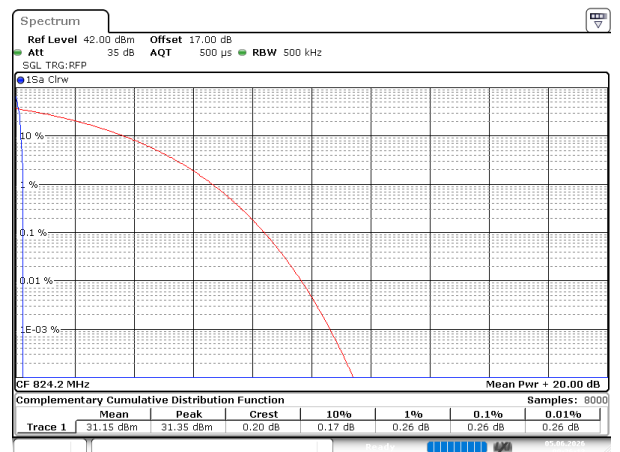
GSM_Middle



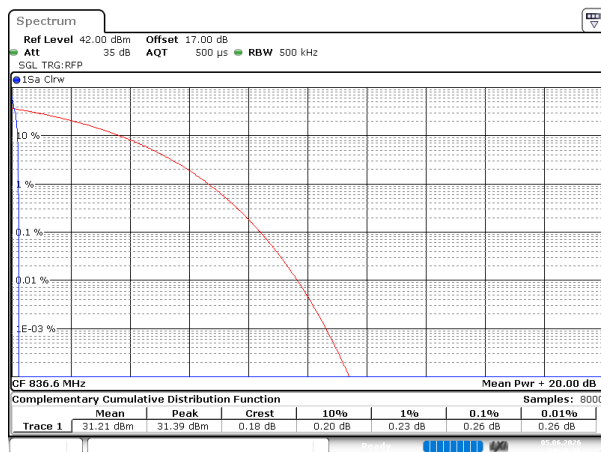
GSM_High



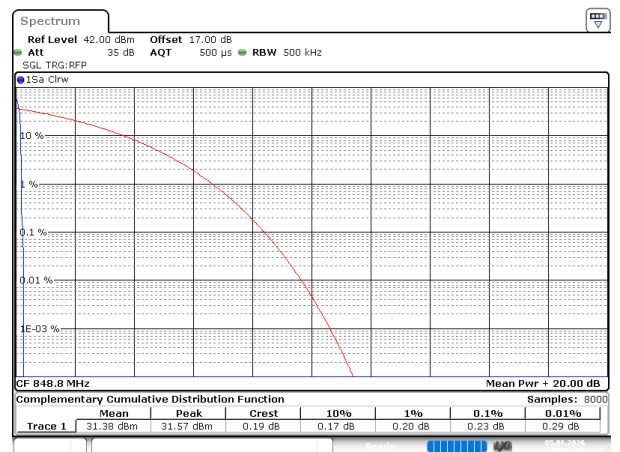
GPRS_Low_GMSK



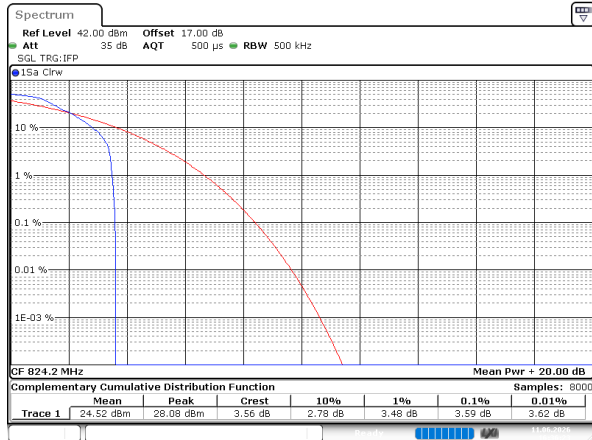
GPRS_Middle_GMSK



GPRS_High_GMSK

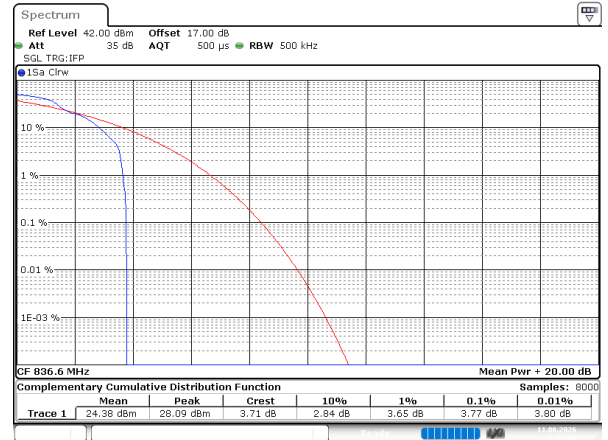


EDGE_Low_8PSK



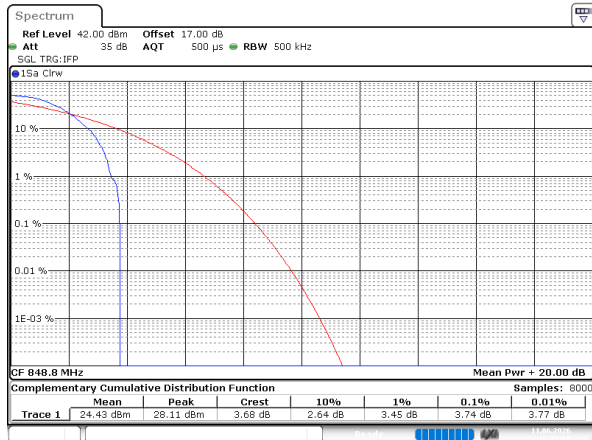
ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 11.JUN.2026 16:36:23

EDGE_Middle_8PSK



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 11.JUN.2026 16:37:06

EDGE_High_8PSK



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 11.JUN.2026 16:33:08

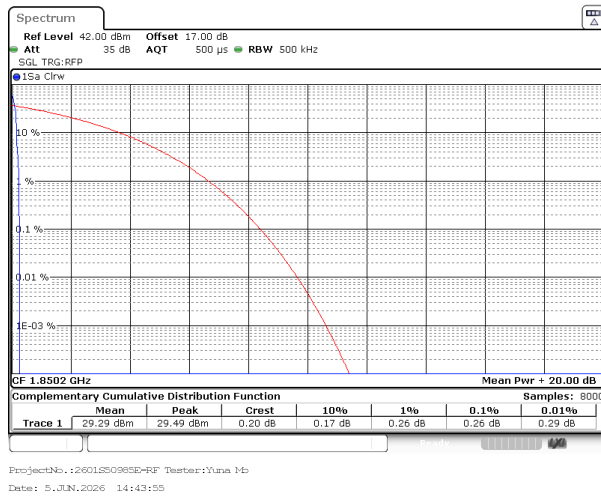
FCC Part 24E/RSS-133

PCS1900, Normal

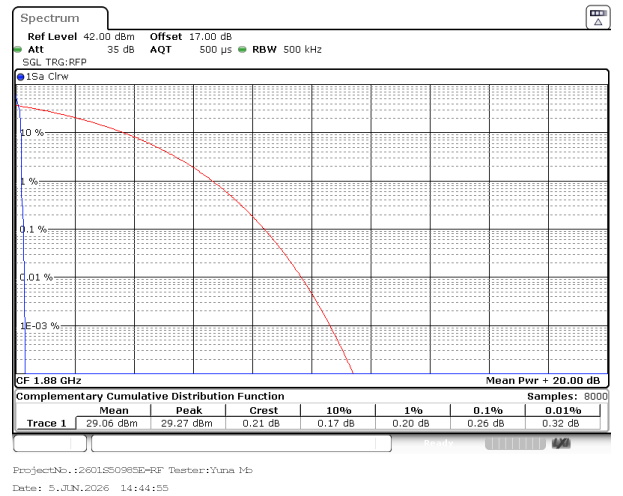
Mode	Result (dB)	Limit (dB)
GSM_Low	0.26	13
GSM_Middle	0.26	13
GSM_High	0.29	13
GPRS_Low_GMSK	0.29	13
GPRS_Middle_GMSK	0.26	13
GPRS_High_GMSK	0.26	13
EDGE_Low_8PSK	3.88	13
EDGE_Middle_8PSK	3.07	13
EDGE_High_8PSK	3.45	13

GSM 1900, Normal

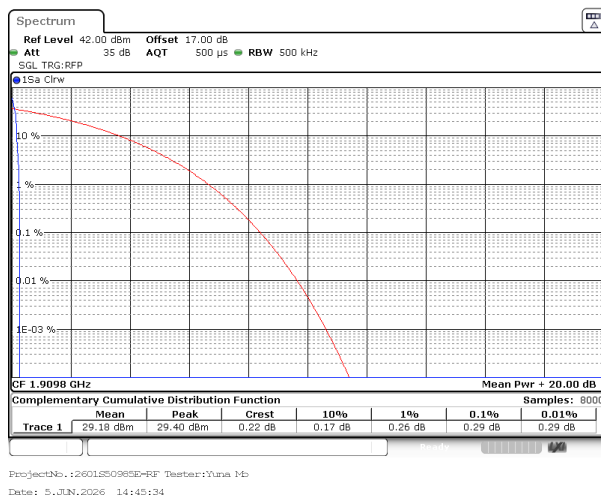
GSM_Low



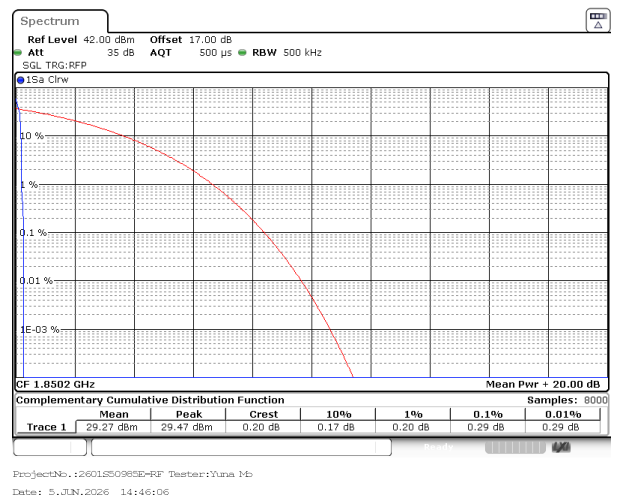
GSM_Middle



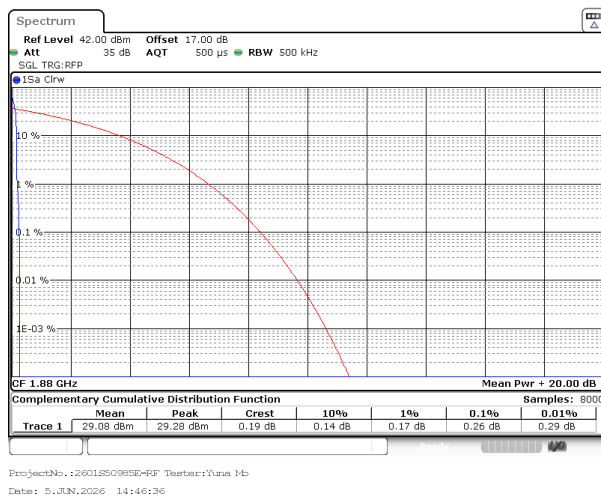
GSM_High



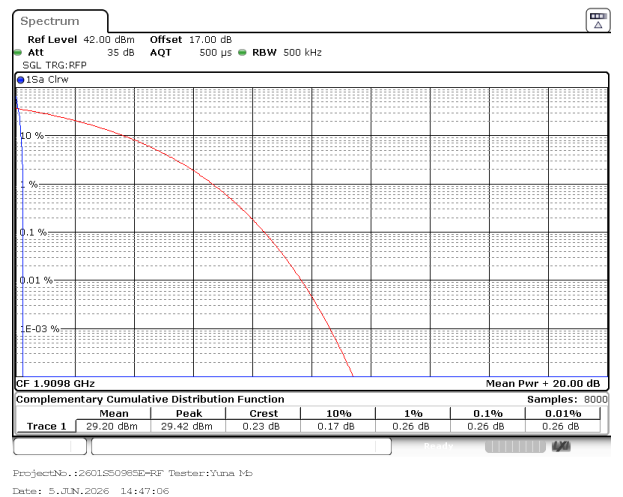
GPRS_Low_GMSK



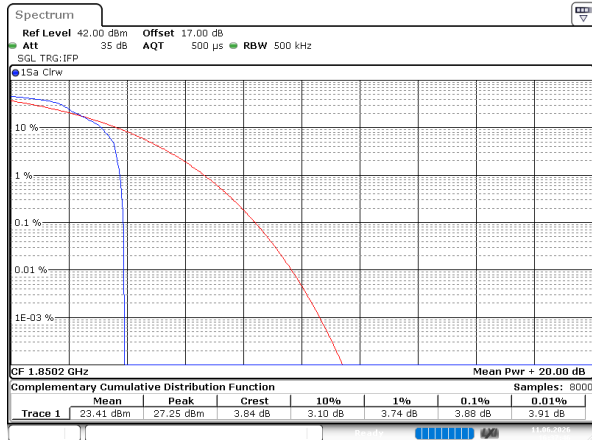
GPRS_Middle_GMSK



GPRS_High_GMSK

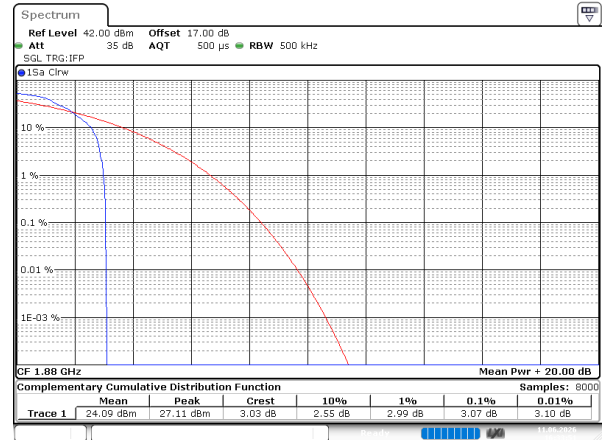


EDGE_Low_8PSK



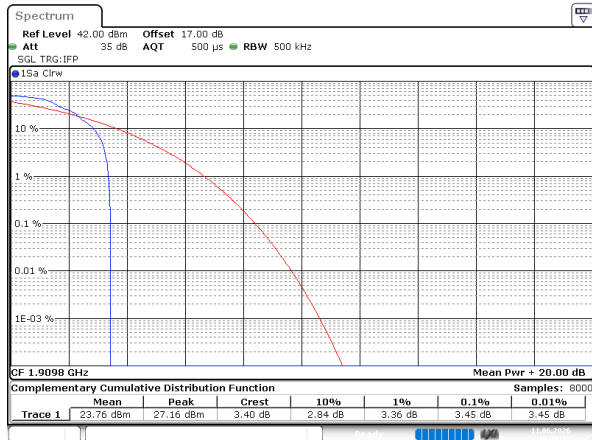
ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 11.JUN.2026 16:37:46

EDGE_Middle_8PSK



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 11.JUN.2026 16:33:52

EDGE_High_8PSK



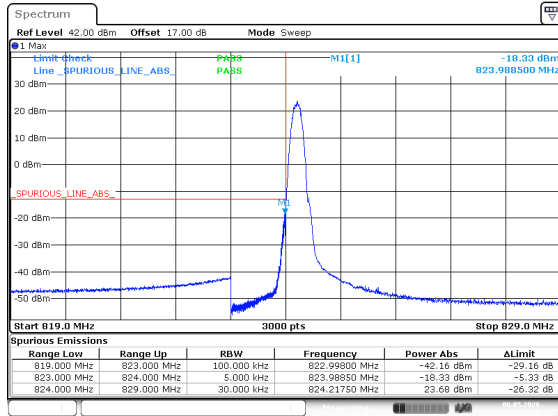
ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 11.JUN.2026 16:38:32

Out of band emission, Band Edge

FCC Part 22H/RSS-132

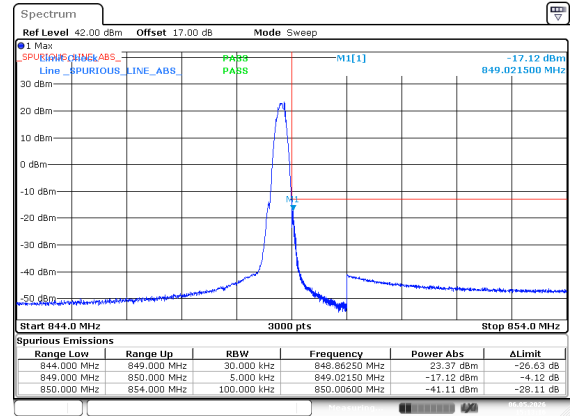
GSM 850, Normal

GSM_Low



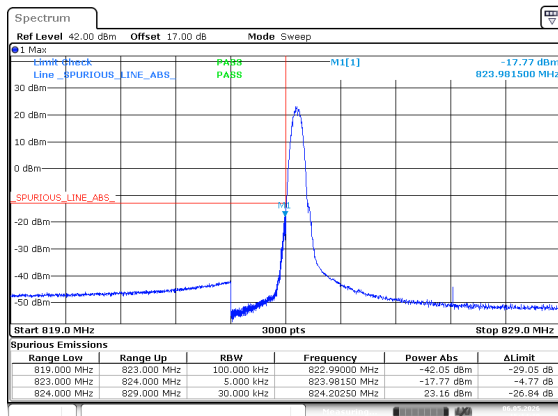
ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 15:12:00

GSM_High



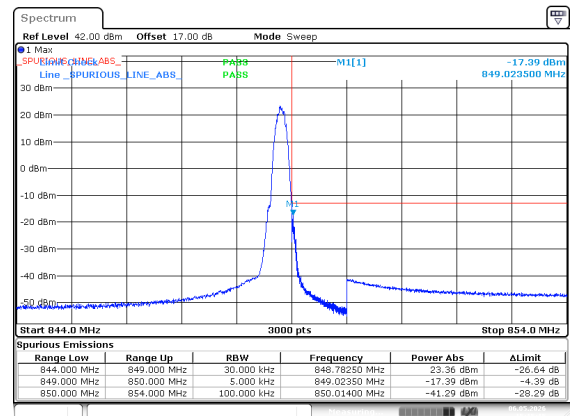
ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 15:13:16

GPRS_Low_GMSK



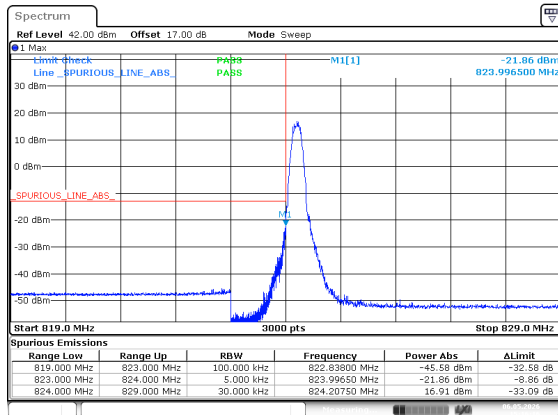
ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 15:14:11

GPRS_High_GMSK



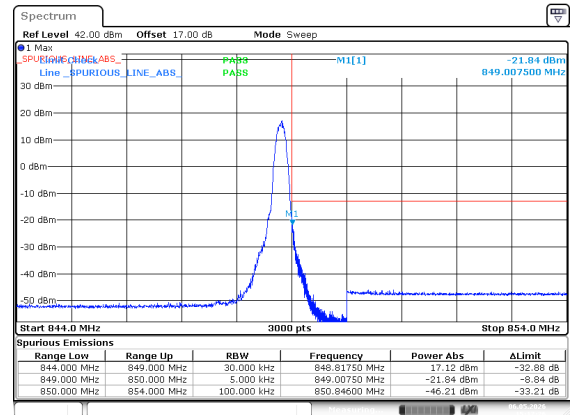
ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 15:15:15

EDGE_Low_8PSK



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 15:16:17

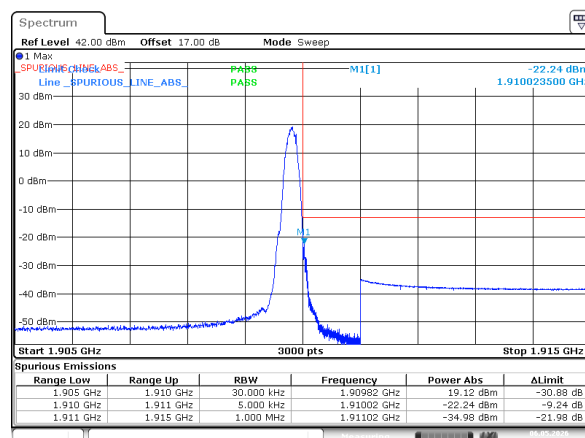
EDGE_High_8PSK



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 15:17:27

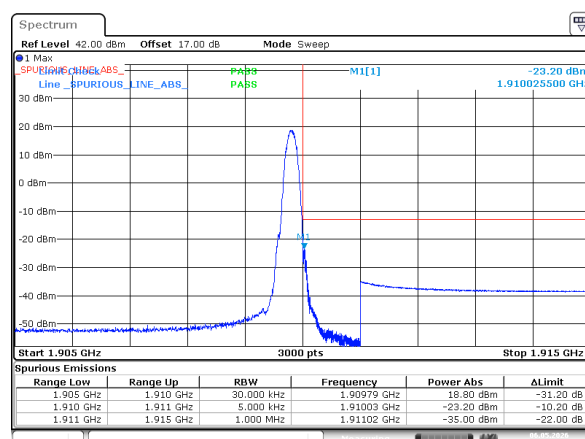
PCS1900, Normal

GSM High



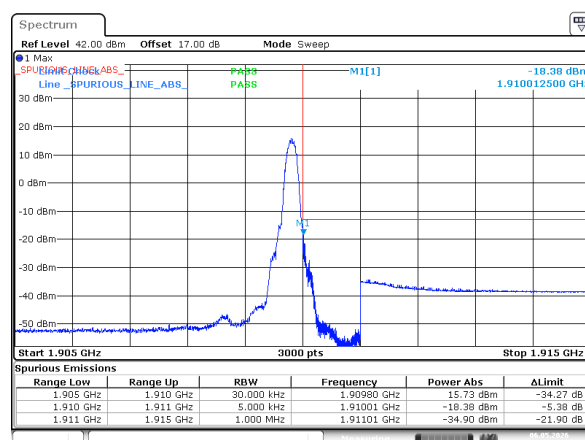
ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 15:45:16

GPRS High GMSK



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 15:47:18

EDGE High 8PSK



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6-MAY-2026 15:50:01

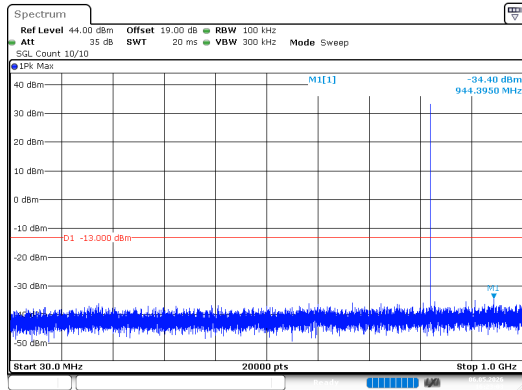
Spurious Emissions at Antenna Terminal

FCC Part 22H/RSS-132

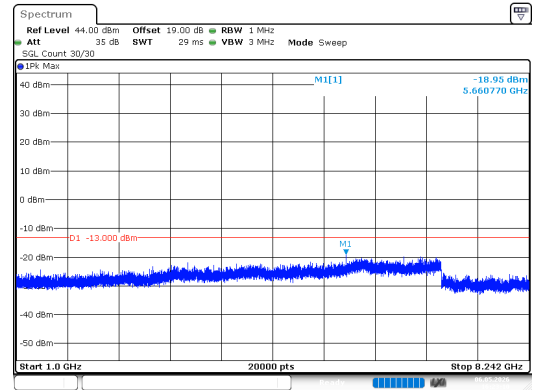
GSM 850, Normal

GSM_Low

Below 1G

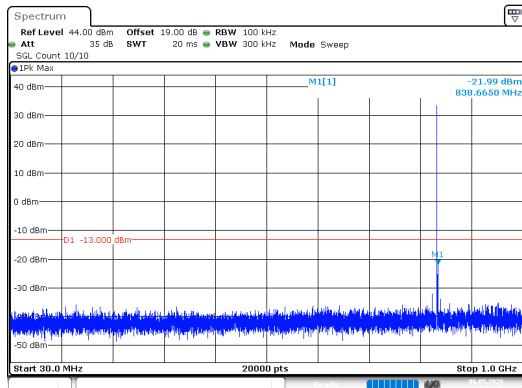


Above 1G

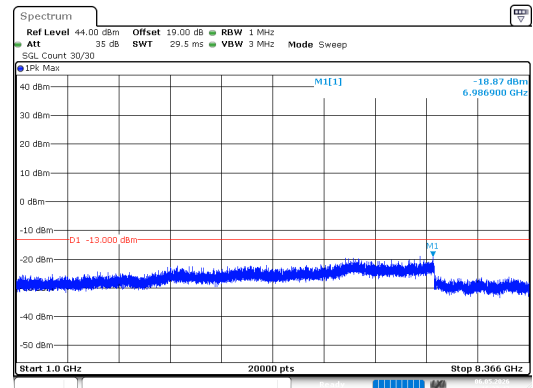


GSM_Middle

Below 1G

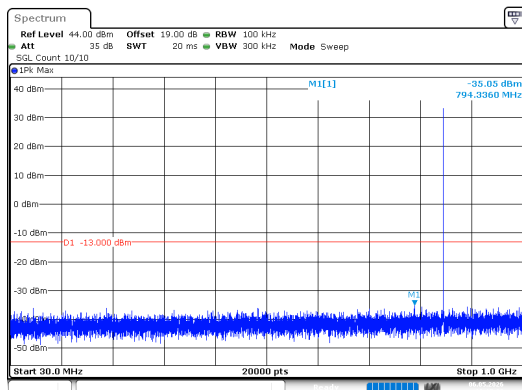


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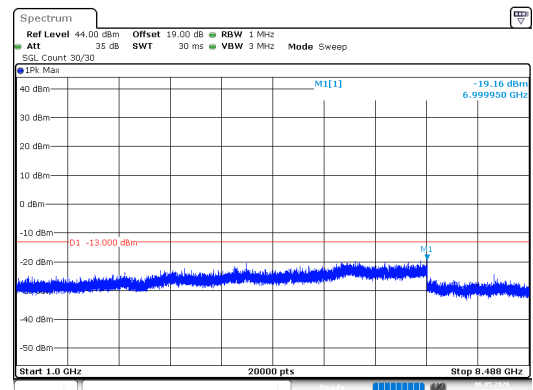


GSM_High

Below 1G

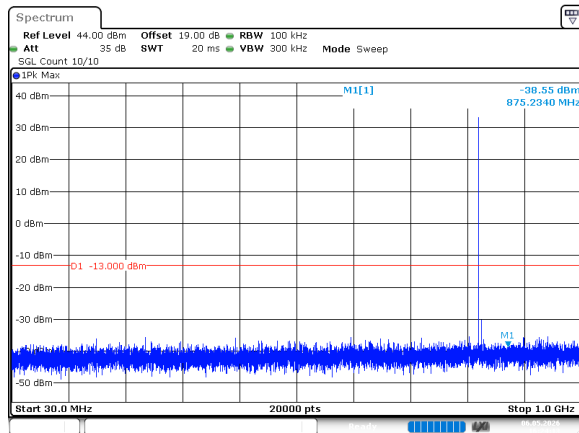


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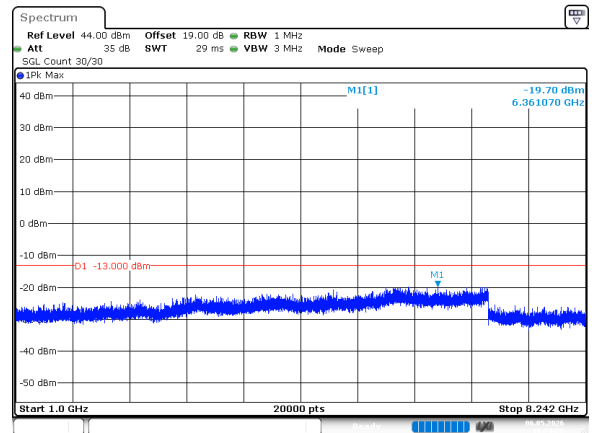
GPRS_Low_GMSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:24:14

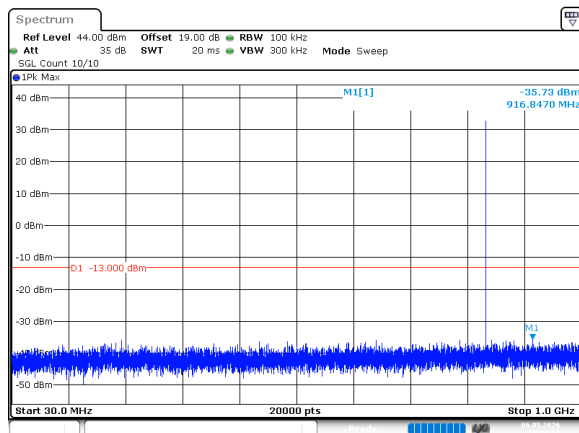
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ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:24:21

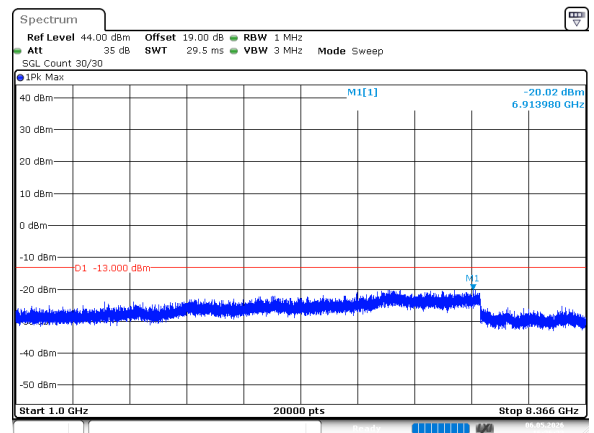
GPRS_Middle_GMSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:26:17

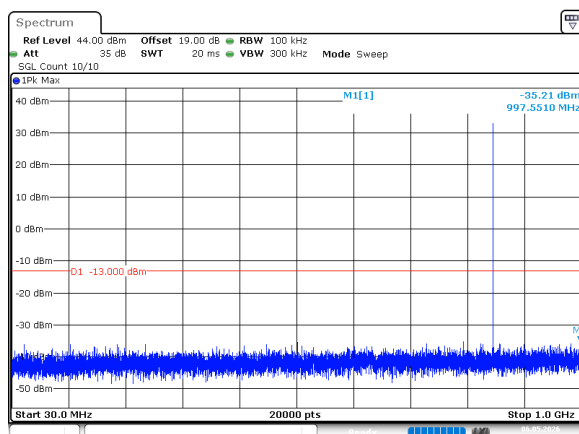
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ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:26:24

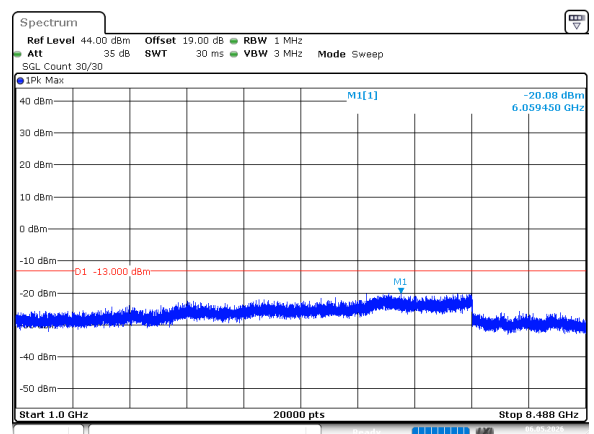
GPRS_High_GMSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:16:21

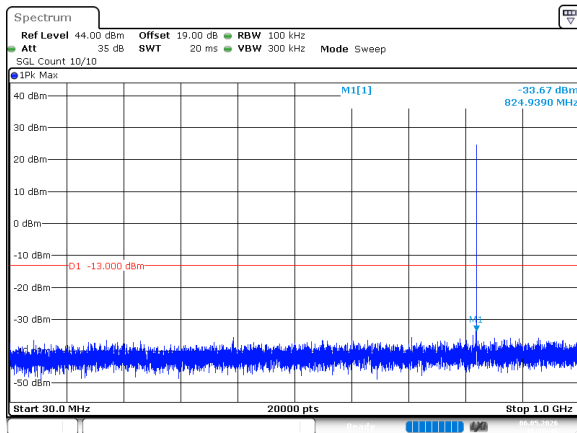
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ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:16:28

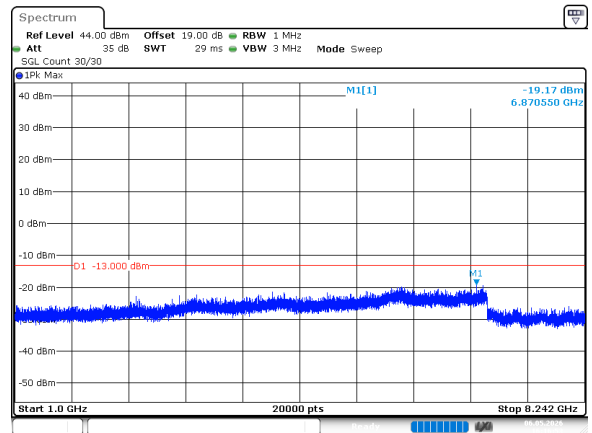
EDGE_Low_8PSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:16:47

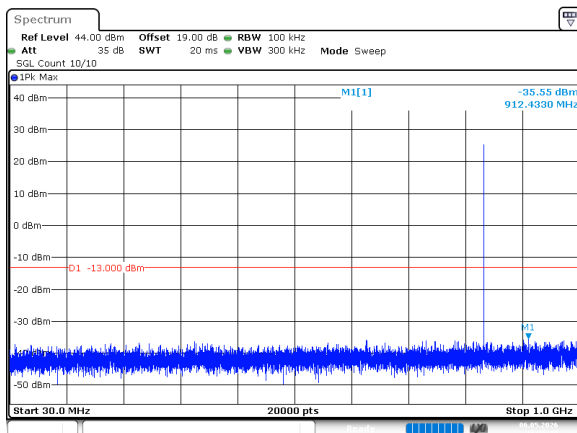
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ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:16:54

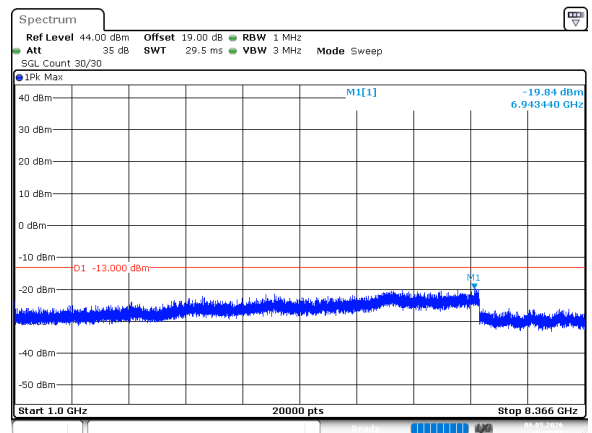
EDGE_Middle_8PSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:25:10

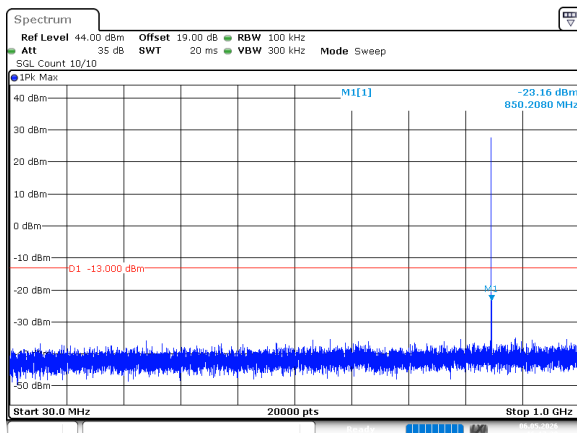
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ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:25:17

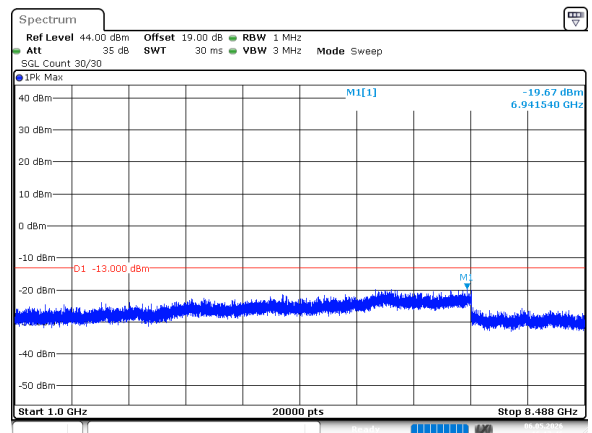
EDGE_High_8PSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:17:39

Above 1G



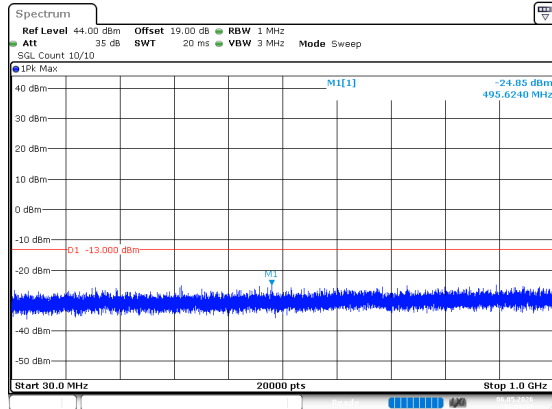
ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:17:46

FCC Part 24E/RSS-133

PCS1900, Normal

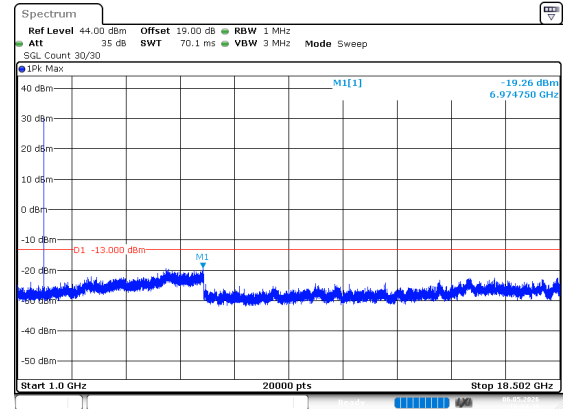
GSM_Low

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:04:38

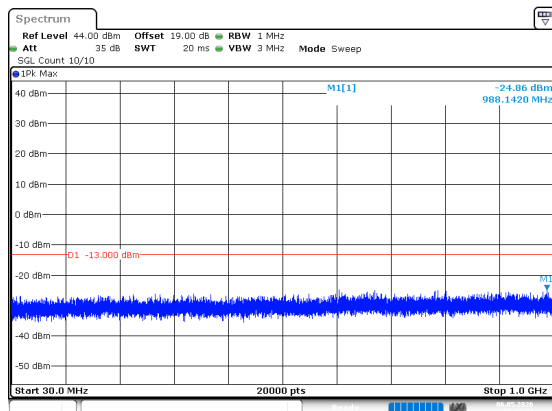
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ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:04:50

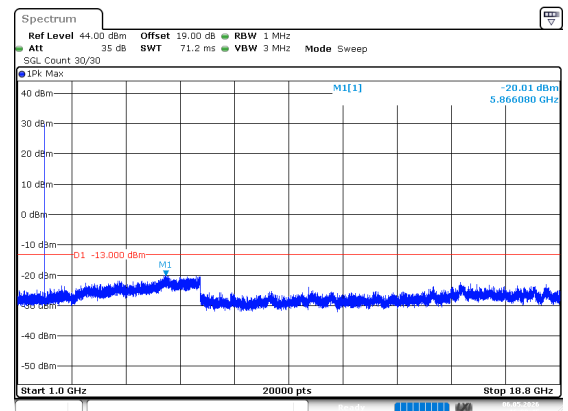
GSM_Middle

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:08:28

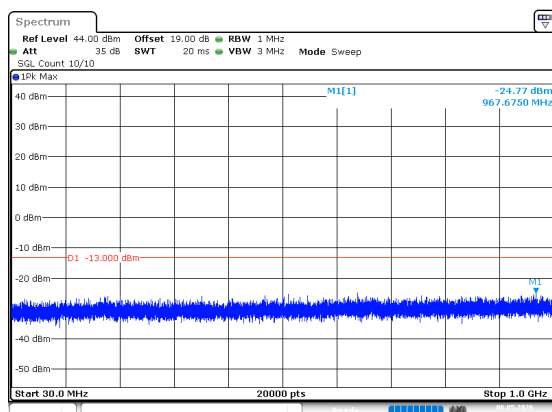
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ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:08:45

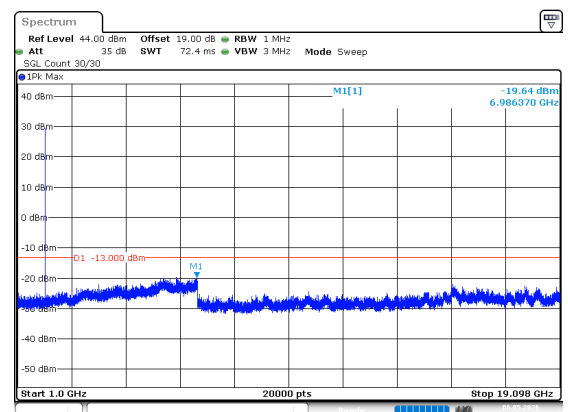
GSM_High

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:06:04

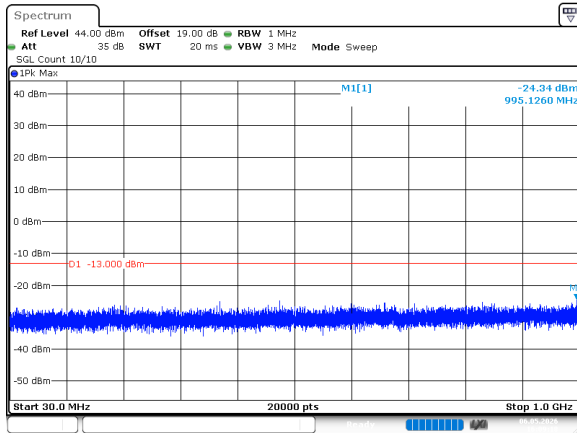
Above 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:06:15

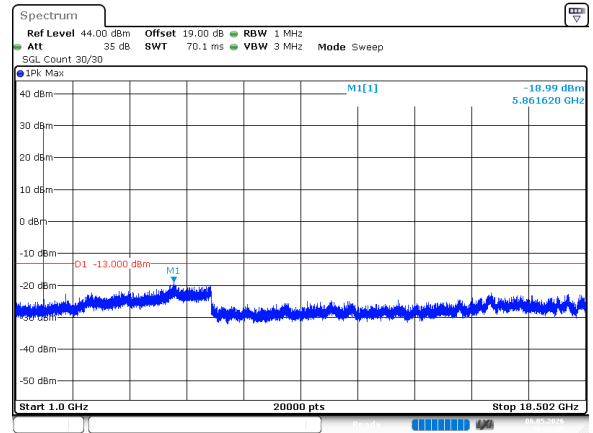
GPRS_Low_GMSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:09:18

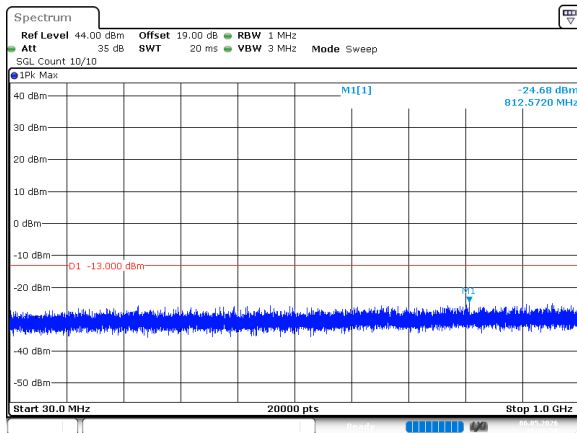
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ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:09:31

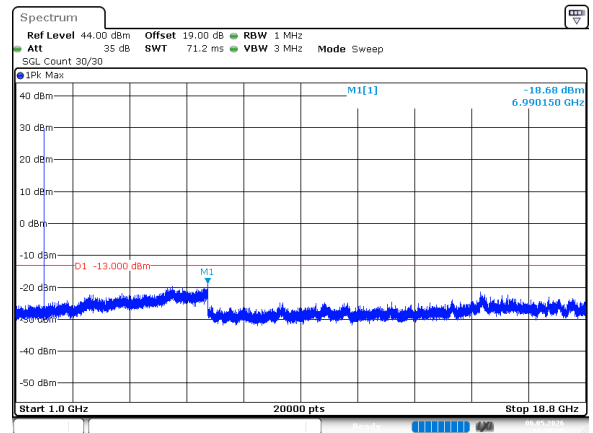
GPRS_Middle_GMSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:09:50

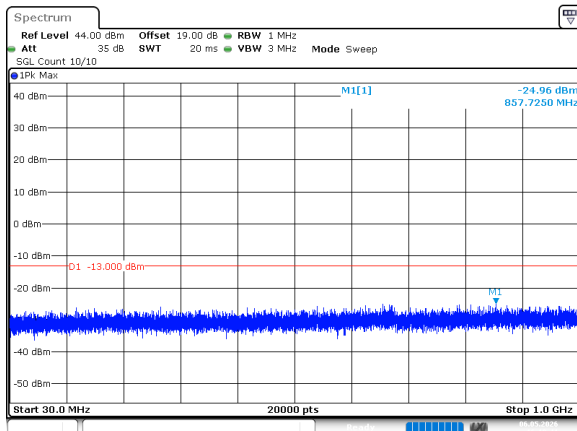
Above 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:10:16

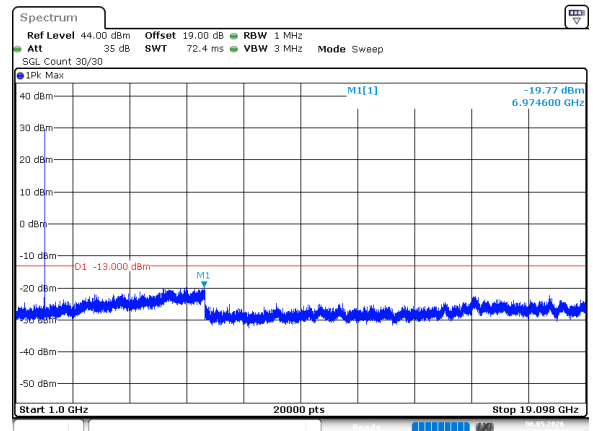
GPRS_High_GMSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:10:41

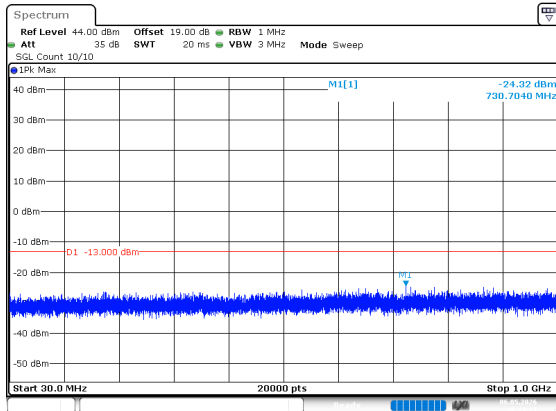
Above 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:10:55

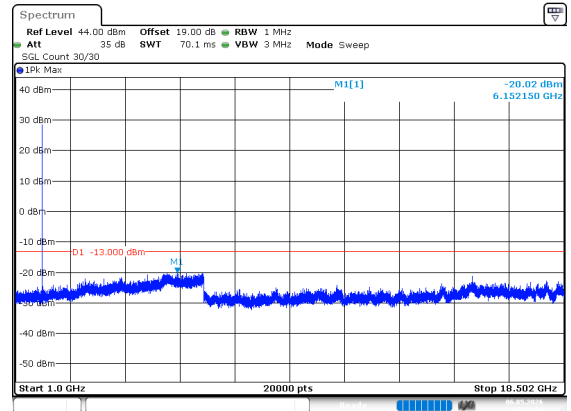
EDGE_Low_8PSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:11:22

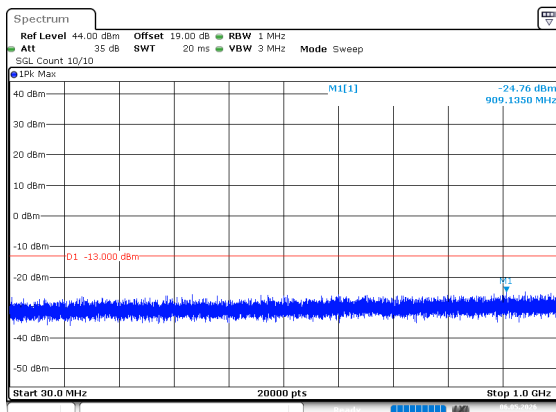
Above 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:11:34

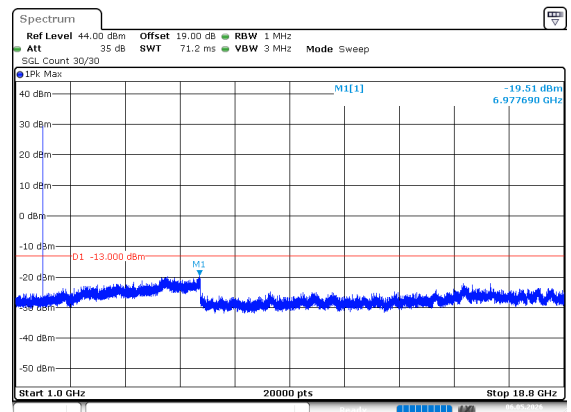
EDGE_Middle_8PSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:11:53

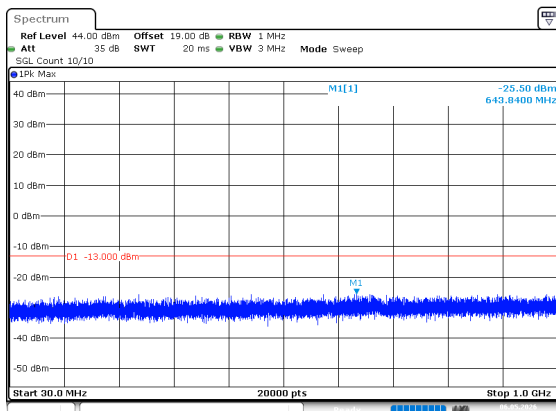
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ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:12:06

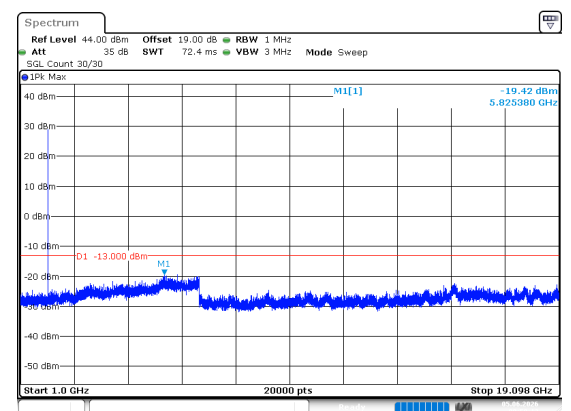
EDGE_High_8PSK

Below 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 6.MAY.2026 16:12:40

Above 1G



ProjectNo.:2601S50985E-RF Tester:Yuna Mo
Date: 5.JUN.2026 09:59:12

***** END *****