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Appendix



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Effective (Isotropic) Radiated Power Output Data

Test Result

ANT0:

Band	Channel	Conducted Power (dBm)	ERP/EIRP(dBm)	Limit(dBm)	Verdict
GSM850	128	32.13	25.96	38.5	PASS
GSM850	190	32.48	26.31	38.5	PASS
GSM850	251	32.76	26.59	38.5	PASS

ANT3:

Band	Channel	Conducted Power (dBm)	ERP/EIRP(dBm)	Limit(dBm)	Verdict
GSM1900	512	29.17	26.70	33	PASS
GSM1900	661	29.41	26.94	33	PASS
GSM1900	810	29.94	26.47	33	PASS

ANT0:

Band	Channel	Slot	Conducted Power (dBm)	ERP/EIRP(dBm)	Limit(dBm)	Verdict
EGPRS850	128	1	26.12	19.95	38.5	PASS
EGPRS850	128	2	23.5	17.33	38.5	PASS
EGPRS850	128	3	21.4	15.23	38.5	PASS
EGPRS850	128	4	20.24	14.07	38.5	PASS
EGPRS850	190	1	26.59	20.42	38.5	PASS
EGPRS850	190	2	24.33	18.16	38.5	PASS
EGPRS850	190	3	21.87	15.7	38.5	PASS
EGPRS850	190	4	21.26	15.09	38.5	PASS
EGPRS850	251	1	26.72	20.55	38.5	PASS
EGPRS850	251	2	24.96	18.79	38.5	PASS
EGPRS850	251	3	22.7	16.53	38.5	PASS
EGPRS850	251	4	21.47	15.3	38.5	PASS



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ANT3:

Band	Channel	Slot	Conducted Power (dBm)	ERP/EIRP(dBm)	Limit(dBm)	Verdict
EGPRS1900	512	1	24.06	21.59	33	PASS
EGPRS1900	512	2	20.56	18.09	33	PASS
EGPRS1900	512	3	18.54	16.07	33	PASS
EGPRS1900	512	4	16.84	14.37	33	PASS
EGPRS1900	661	1	24.48	22.01	33	PASS
EGPRS1900	661	2	19.94	17.47	33	PASS
EGPRS1900	661	3	17.91	15.44	33	PASS
EGPRS1900	661	4	16.21	13.74	33	PASS
EGPRS1900	810	1	25.77	23.3	33	PASS
EGPRS1900	810	2	22.97	20.5	33	PASS
EGPRS1900	810	3	18.76	16.29	33	PASS
EGPRS1900	810	4	17.1	14.63	33	PASS



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Peak-to-Average Ratio(CCDF)

Test Result

Band	Channel	Result(dB)	Limit(dB)	Verdict
GSM850	128	9.76	13	PASS
GSM850	190	9.7	13	PASS
GSM850	251	9.52	13	PASS
EGPRS850	128	12.74	13	PASS
EGPRS850	190	12.8	13	PASS
EGPRS850	251	12.92	13	PASS
GSM1900	512	9.7	13	PASS
GSM1900	661	9.9	13	PASS
GSM1900	810	10.04	13	PASS
EGPRS1900	512	12.76	13	PASS
EGPRS1900	661	12.86	13	PASS
EGPRS1900	810	12.76	13	PASS



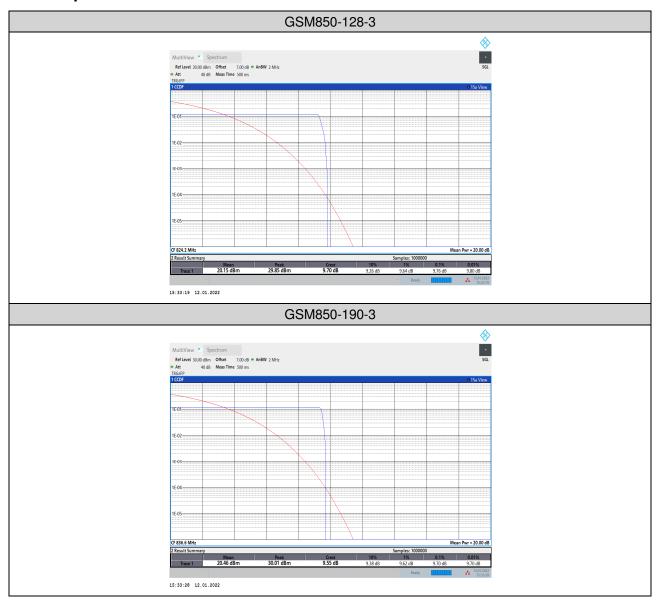


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Test Graphs





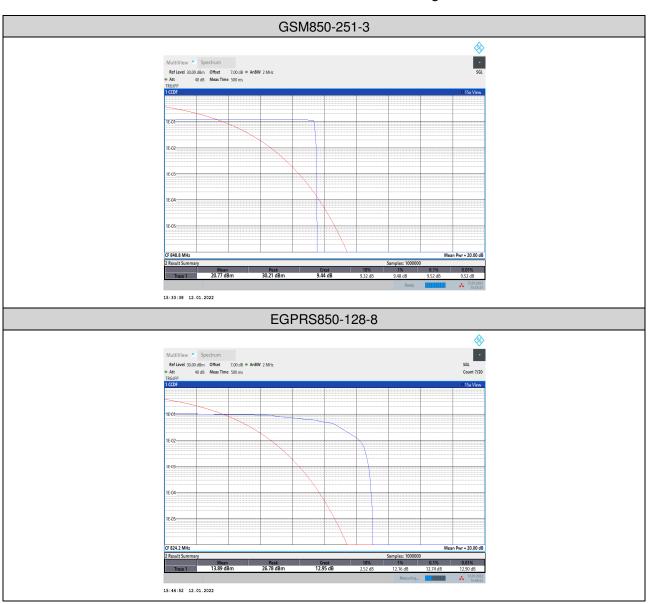
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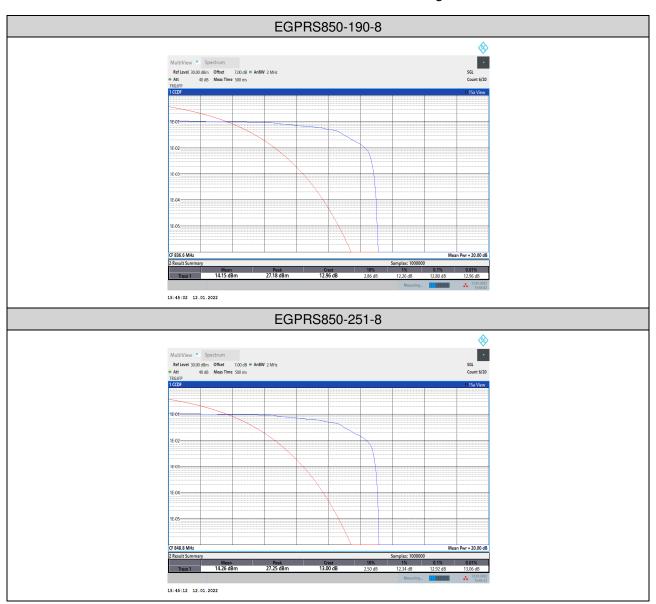
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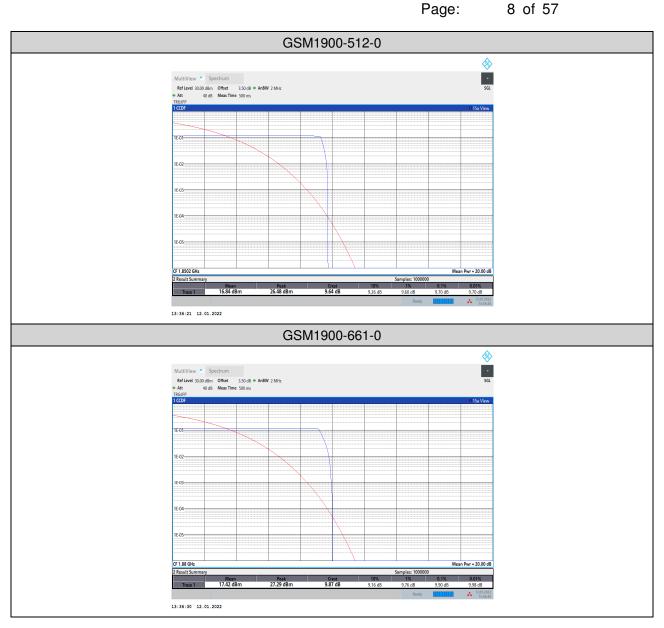
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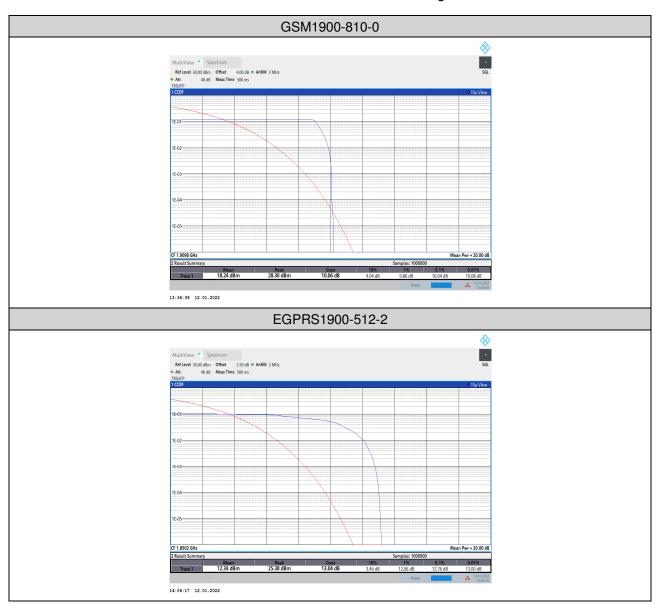
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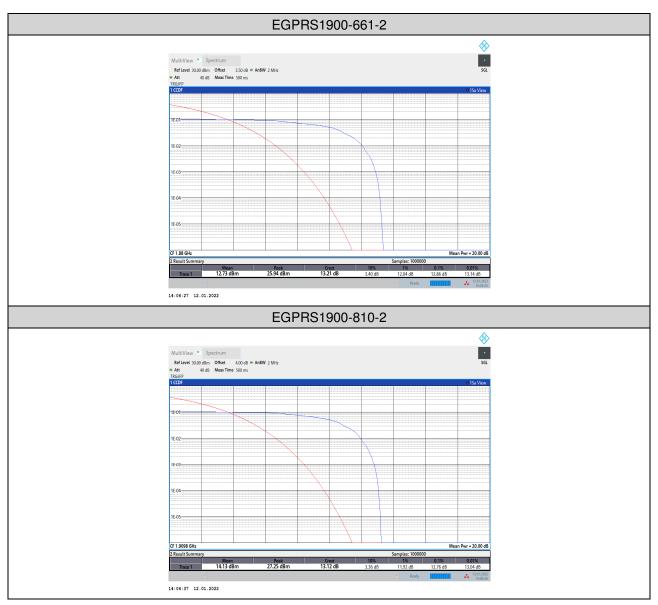
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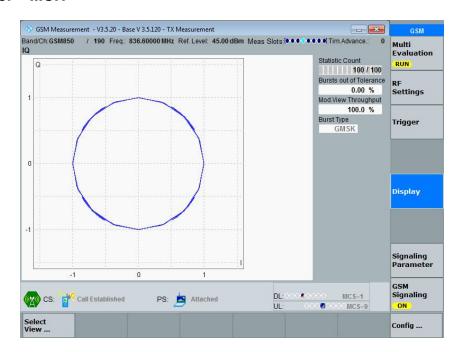
Modulation Characteristics

For GSM

Test Band = GSM 850

Test Mode = GSM/TM1

Test Channel = MCH





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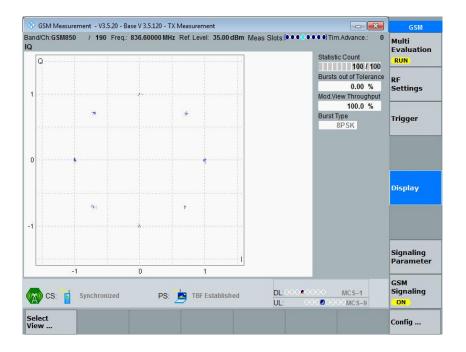
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Test Mode = GSM/TM2

Test Channel = MCH





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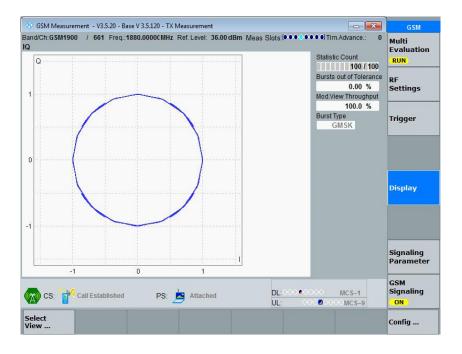
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Test Band = GSM 1900

Test Mode = GSM/TM1

Test Channel = MCH





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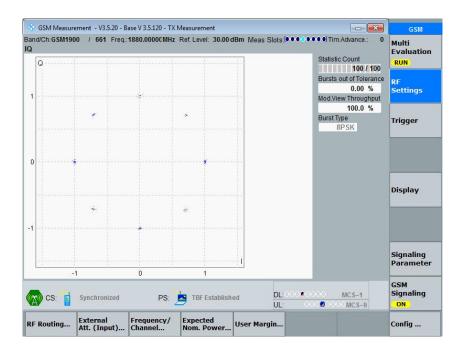
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Test Channel = MCH





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26dB Bandwidth and Occupied Bandwidth

Test Result

Band	Channel	Occupied	26dB Bandwidth	Limit	Verdict
		Bandwidth (MHz)	(MHz)	(MHz)	verdict
GSM850	128	0.245	0.32		PASS
GSM850	190	0.244	0.32		PASS
GSM850	251	0.246	0.32		PASS
EGPRS850	128	0.245	0.31		PASS
EGPRS850	190	0.241	0.31		PASS
EGPRS850	251	0.245	0.31		PASS
GSM1900	512	0.245	0.32		PASS
GSM1900	661	0.245	0.32		PASS
GSM1900	810	0.245	0.32		PASS
EGPRS1900	512	0.244	0.31		PASS
EGPRS1900	661	0.247	0.31		PASS
EGPRS1900	810	0.249	0.32		PASS



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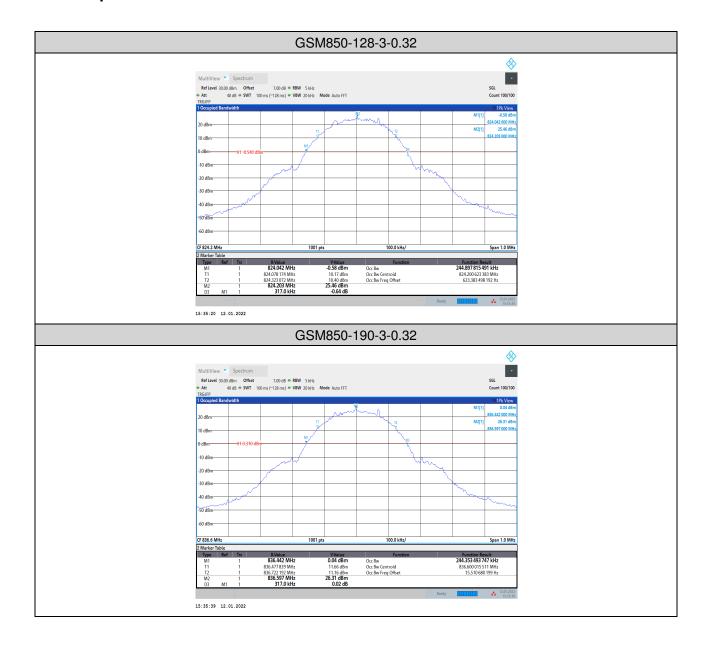


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Test Graphs





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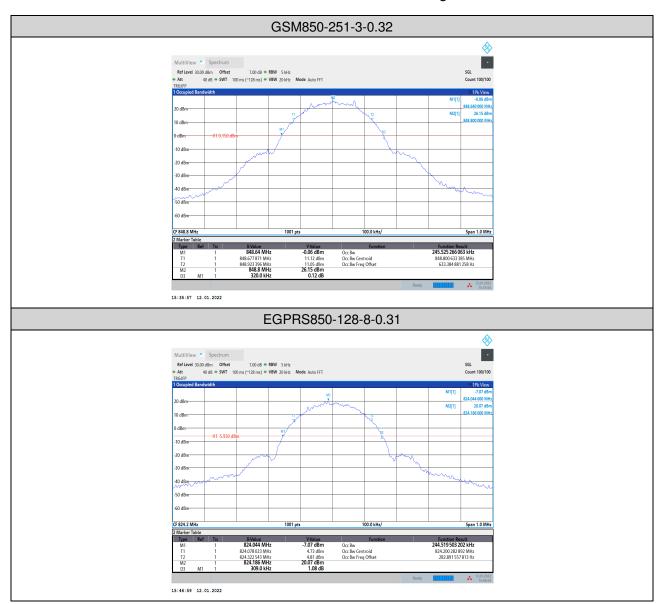
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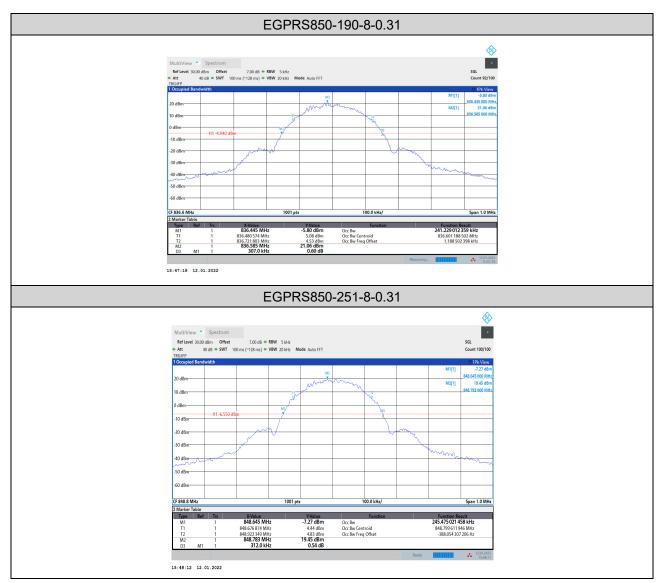
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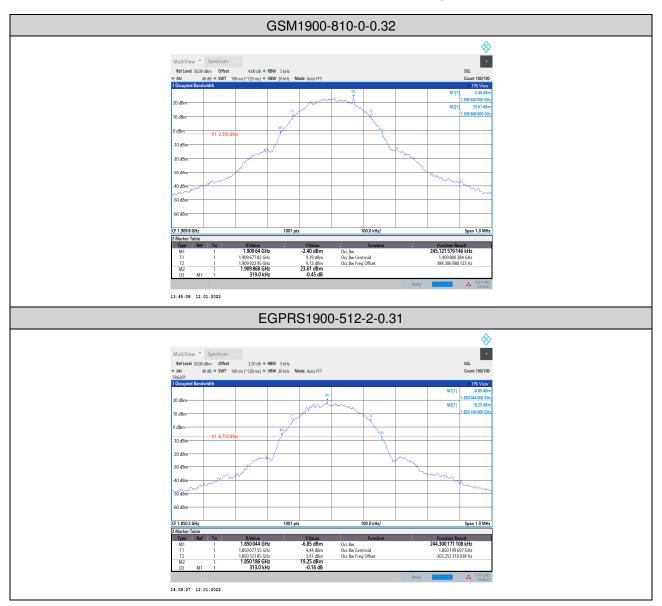
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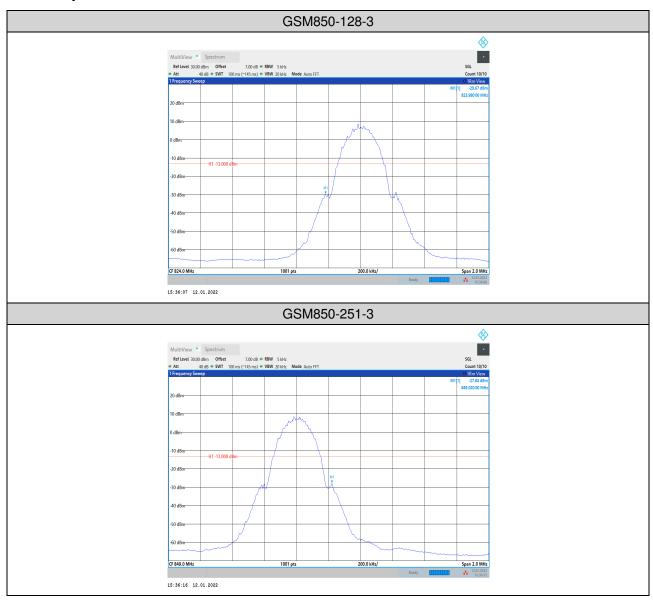
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Band Edge

Test Graphs





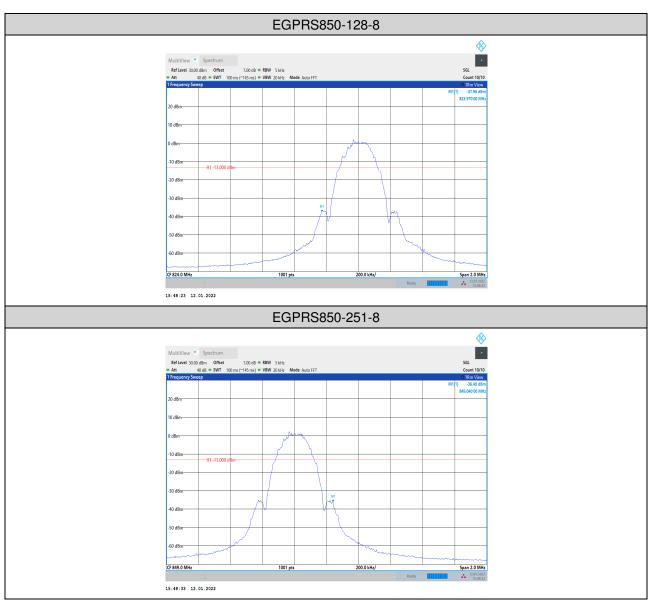
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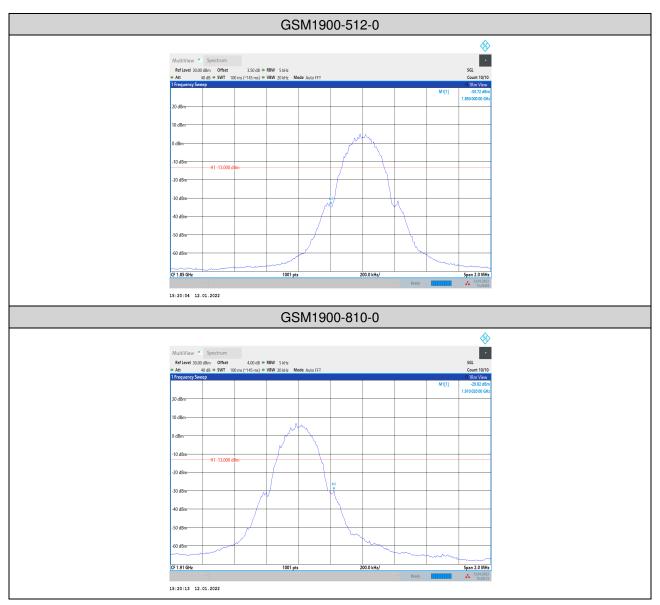
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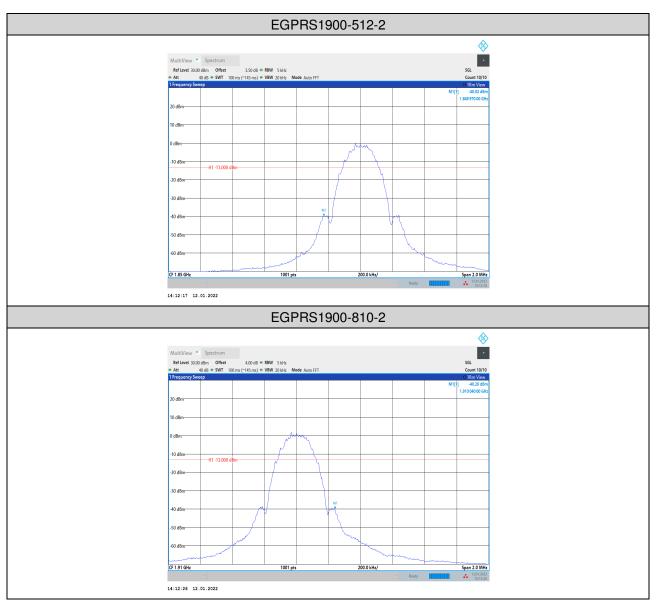
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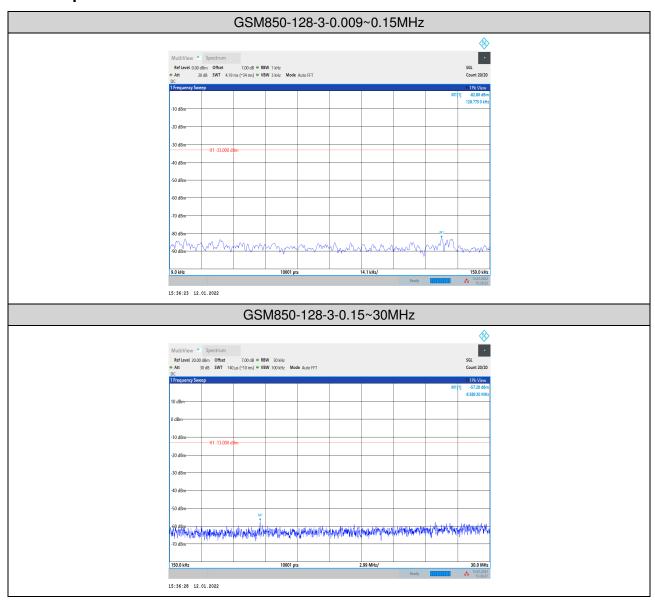
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Conducted Spurious Emission

Test Graphs





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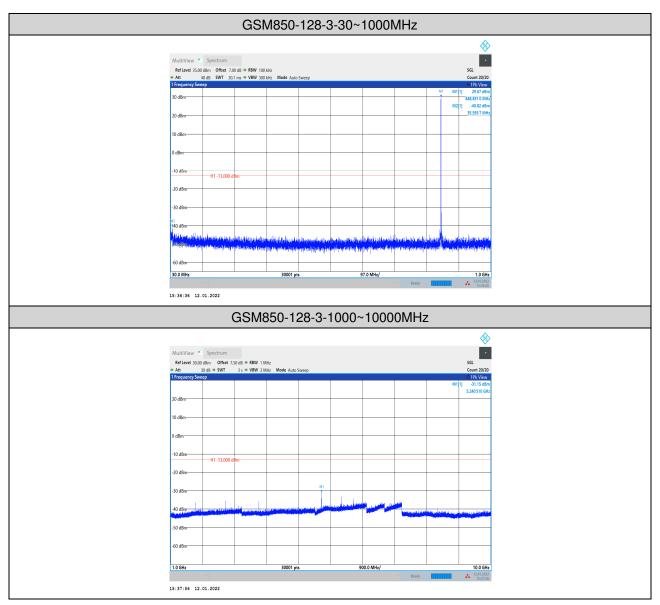
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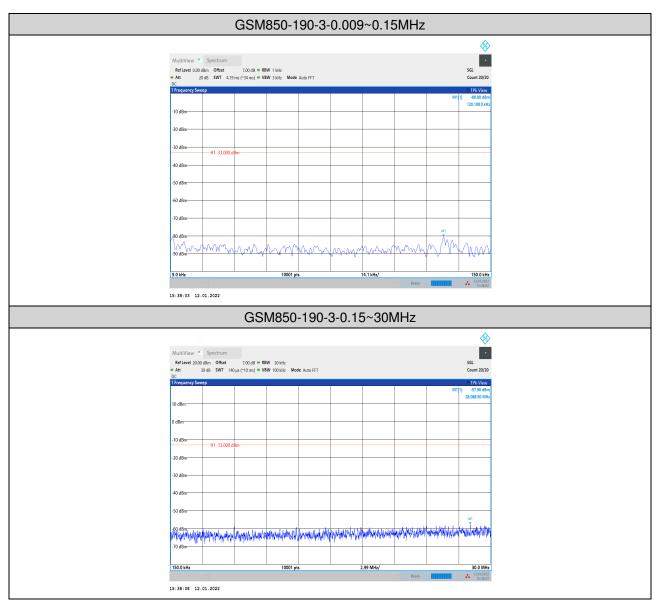
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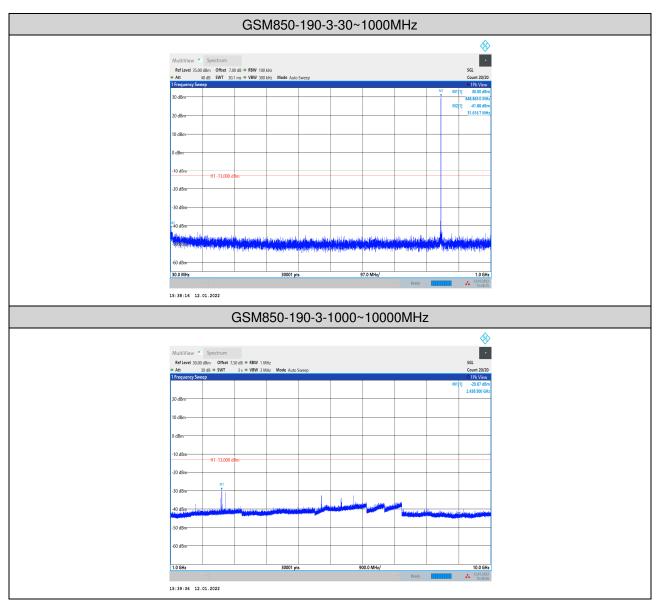
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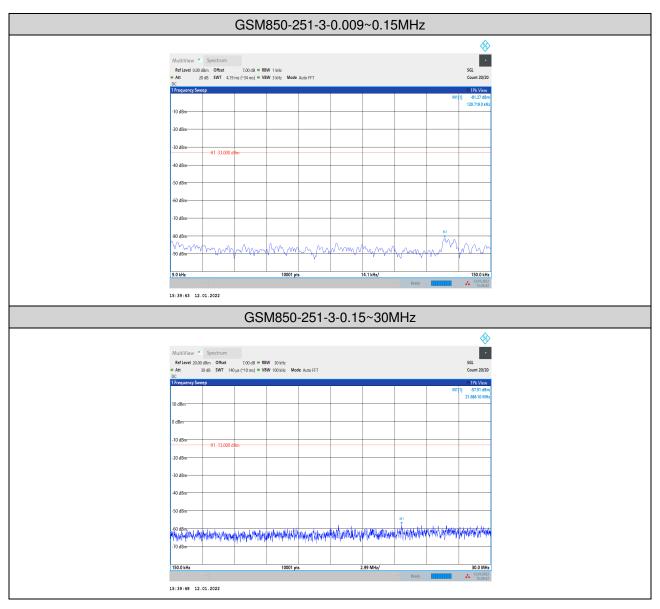
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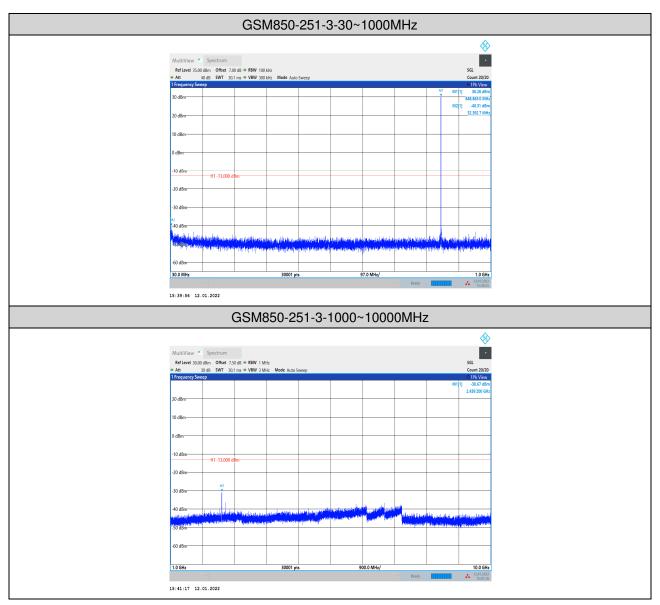
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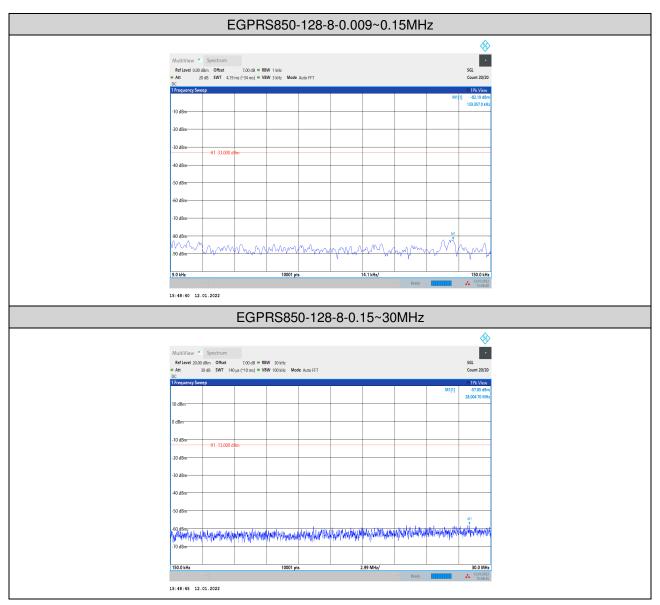
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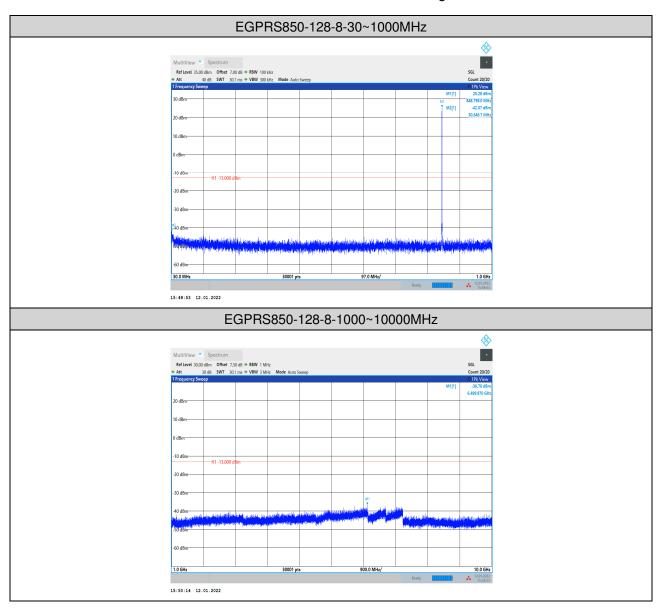
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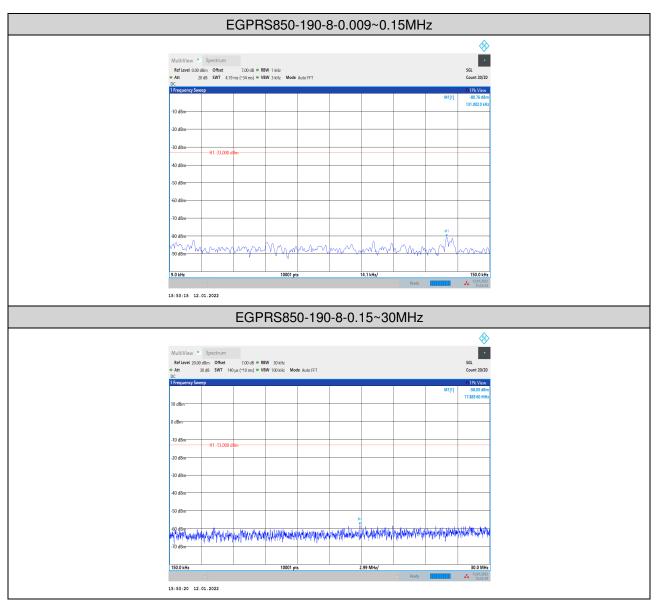
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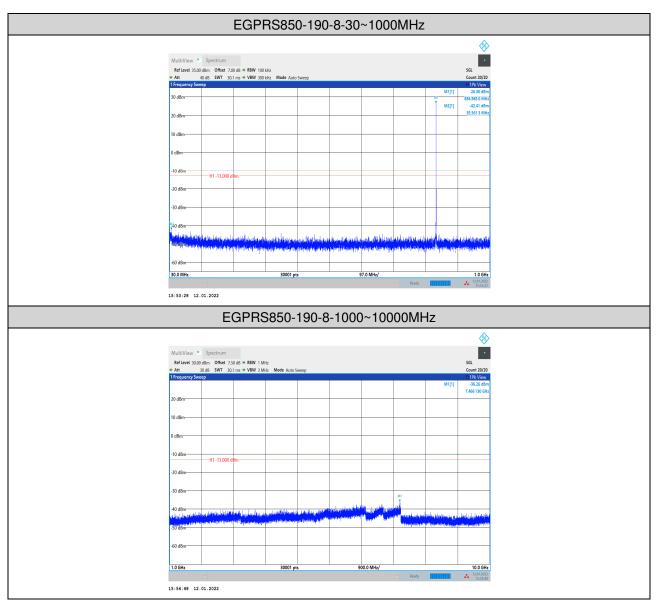
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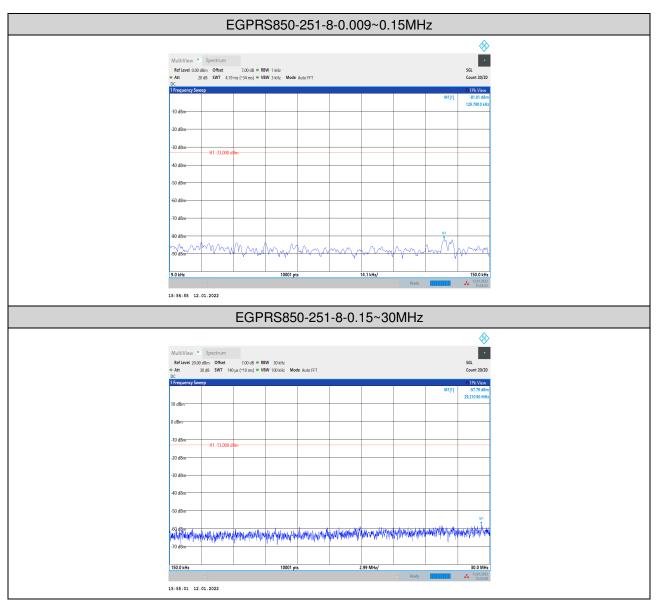
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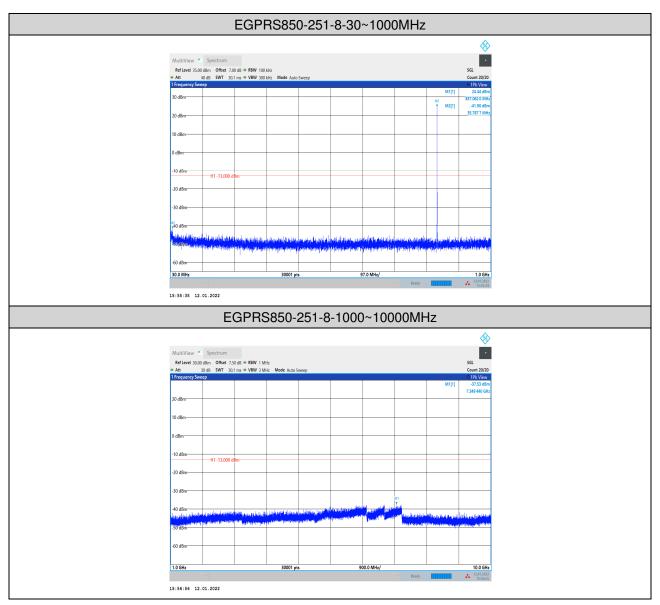
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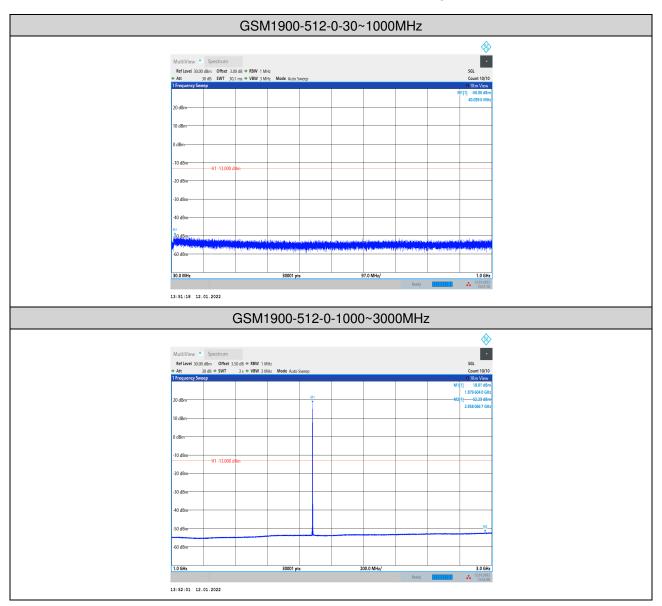
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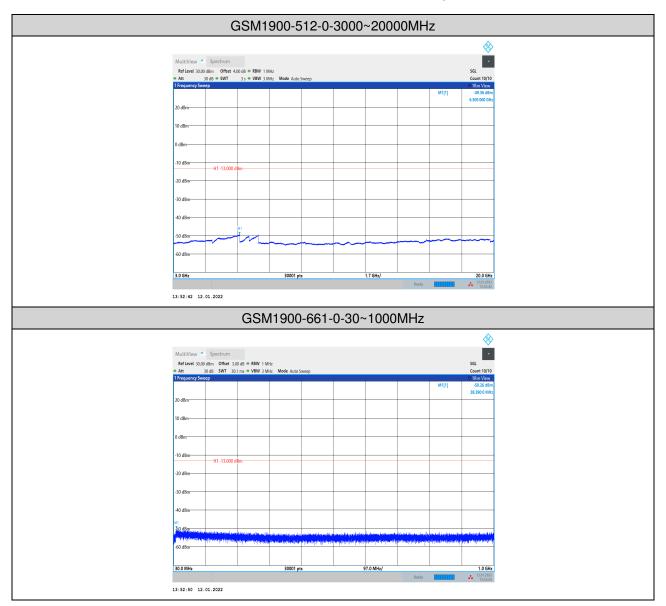
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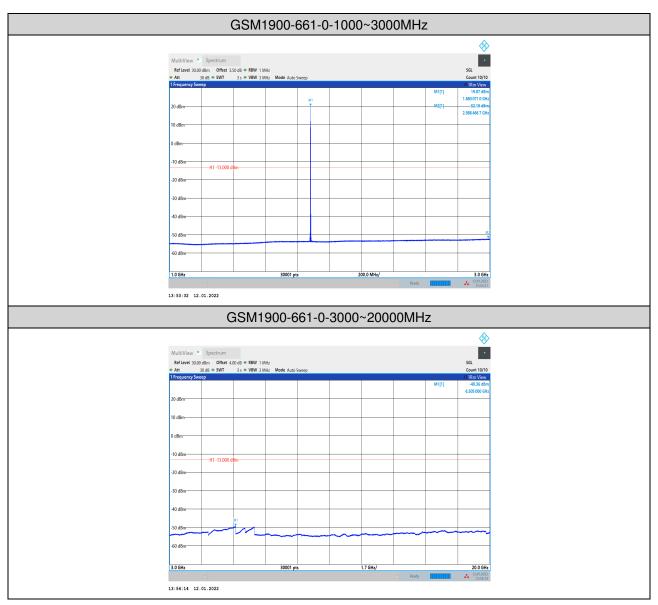
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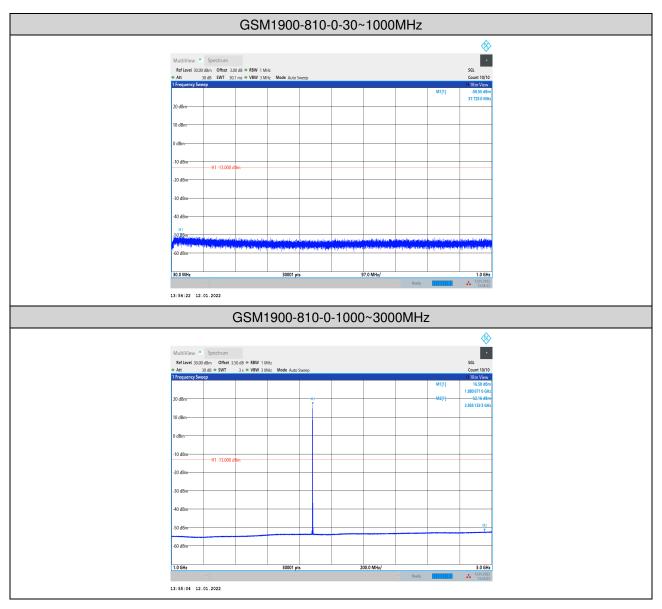
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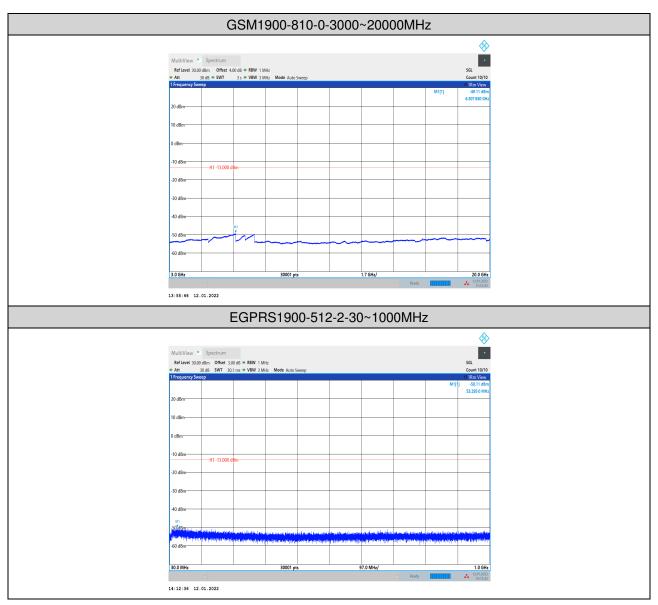
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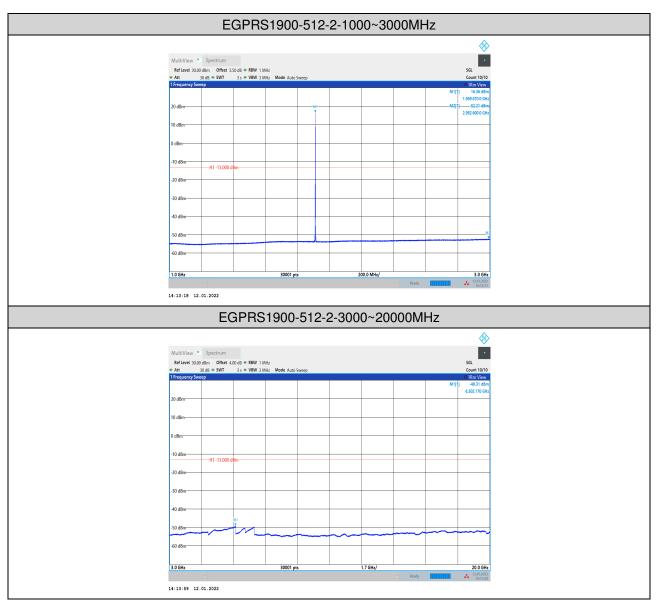
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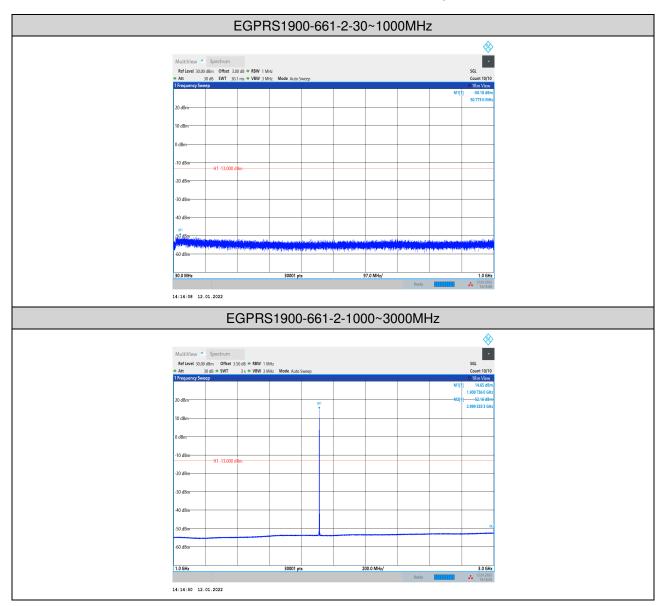
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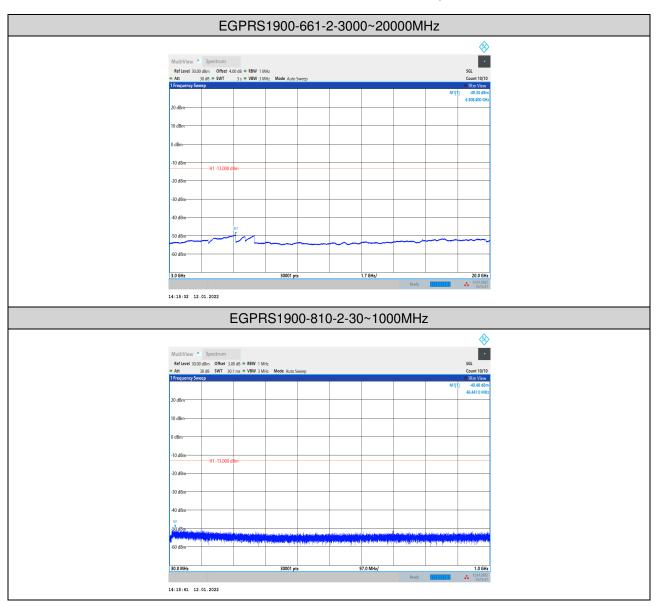
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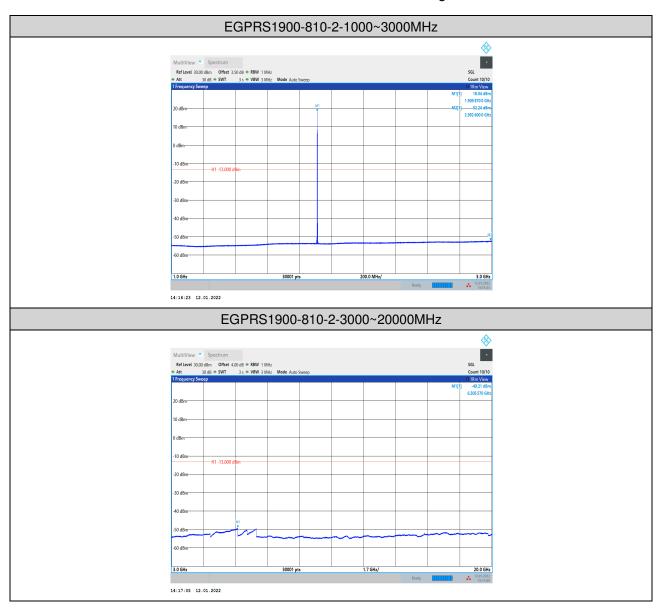
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Field Strength of Spurious Radiation

Test Band = GSM850 TM1
Test Channel = Low

Final	Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Polarity				
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity				
1	1648.4	50.14	-118.11	-67.97	-13.00	54.97	265	360	Horizontal				
2	2472.5714	59.56	-114.90	-55.34	-13.00	42.34	285	216	Horizontal				
3	3296.8	50.90	-112.37	-61.47	-13.00	48.47	145	41	Horizontal				
4	4121	49.53	-110.19	-60.66	-13.00	47.66	299	270	Horizontal				
5	4945.2	51.60	-108.22	-56.62	-13.00	43.62	230	312	Horizontal				
6	7514.2857	51.96	-102.19	-50.23	-13.00	37.23	144	148	Horizontal				

Final	Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Polarity				
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity				
1	1648.4	49.42	-118.11	-68.69	-13.00	55.69	185	99	Vertical				
2	2472.6	60.52	-114.90	-54.38	-13.00	41.38	236	171	Vertical				
3	3296.8	50.69	-112.37	-61.68	-13.00	48.68	175	90	Vertical				
4	4121	48.27	-110.19	-61.92	-13.00	48.92	129	23	Vertical				
5	4945.2	51.10	-108.22	-57.12	-13.00	44.12	222	76	Vertical				
6	7041.7143	52.89	-102.91	-50.02	-13.00	37.02	146	252	Vertical				



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Test Band = GSM850 TM1 Test Channel = Mid

Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Dolority			
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity			
1	1672.8	47.57	-118.07	-70.50	-13.00	57.50	265	204	Horizontal			
2	2509.2	56.78	-114.69	-57.91	-13.00	44.91	196	299	Horizontal			
3	3345.6	50.40	-112.38	-61.98	-13.00	48.98	254	274	Horizontal			
4	4182	50.25	-110.14	-59.89	-13.00	46.89	312	360	Horizontal			
5	5018.4	51.14	-108.10	-56.96	-13.00	43.96	159	286	Horizontal			
6	7184.5714	52.25	-102.62	-50.37	-13.00	37.37	248	136	Horizontal			

Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Dolority			
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity			
1	1672.8	46.99	-118.07	-71.08	-13.00	58.08	196	292	Vertical			
2	2509.2	56.10	-114.69	-58.59	-13.00	45.59	235	101	Vertical			
3	3345.6	51.94	-112.38	-60.44	-13.00	47.44	147	31	Vertical			
4	4182	50.02	-110.14	-60.12	-13.00	47.12	226	1	Vertical			
5	5018.4	49.95	-108.10	-58.15	-13.00	45.15	285	224	Vertical			
6	8748.5714	50.88	-98.79	-47.91	-13.00	34.91	144	241	Vertical			



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Test Band = GSM850 TM1 Test Channel = High

Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Polarity			
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity			
1	1697.6	45.39	-118.03	-72.64	-13.00	59.64	196	244	Horizontal			
2	2546.4	55.43	-114.45	-59.02	-13.00	46.02	234	216	Horizontal			
3	3395.2	50.08	-112.37	-62.29	-13.00	49.29	248	203	Horizontal			
4	4244	51.05	-109.95	-58.90	-13.00	45.90	155	354	Horizontal			
5	5092.8	49.47	-107.74	-58.27	-13.00	45.27	236	80	Horizontal			
6	7069.1429	53.48	-103.02	-49.54	-13.00	36.54	174	26	Horizontal			

Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Dolority			
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity			
1	1697.6	47.23	-118.03	-70.80	-13.00	57.80	158	265	Vertical			
2	2546.4	56.61	-114.45	-57.84	-13.00	44.84	265	226	Vertical			
3	3395.2	49.77	-112.37	-62.60	-13.00	49.60	174	197	Vertical			
4	4244	49.64	-109.95	-60.31	-13.00	47.31	122	185	Vertical			
5	5092.8	50.09	-107.74	-57.65	-13.00	44.65	248	22	Vertical			
6	7675.4286	52.88	-101.97	-49.09	-13.00	36.09	196	320	Vertical			



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Test Band = GSM1900 TM1 Test Channel = Low

Final	Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Polarity				
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity				
1	3700.4	47.86	-110.79	-62.93	-13.00	49.93	165	360	Horizontal				
2	5550.6	50.30	-107.45	-57.15	-13.00	44.15	254	322	Horizontal				
3	7400.8	49.62	-102.18	-52.56	-13.00	39.56	196	360	Horizontal				
4	9251	47.00	-97.12	-50.12	-13.00	37.12	310	177	Horizontal				
5	11101.2	45.01	-94.13	-49.12	-13.00	36.12	174	4	Horizontal				
6	13701	46.79	-91.37	-44.58	-13.00	31.58	159	288	Horizontal				

Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Dolority			
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity			
1	3700.4	47.51	-110.79	-63.28	-13.00	50.28	222	244	Vertical			
2	5550.6	49.28	-107.45	-58.17	-13.00	45.17	265	261	Vertical			
3	7400.8	49.39	-102.18	-52.79	-13.00	39.79	185	340	Vertical			
4	9251	47.63	-97.12	-49.49	-13.00	36.49	219	4	Vertical			
5	11101.2	43.47	-94.13	-50.66	-13.00	37.66	183	112	Vertical			
6	13691.25	46.49	-91.35	-44.86	-13.00	31.86	170	80	Vertical			



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Test Band = GSM1900 TM1 Test Channel = Mid

Final	Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Polarity				
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity				
1	3760	48.54	-110.83	-62.29	-13.00	49.29	226	210	Horizontal				
2	5640	49.74	-107.08	-57.34	-13.00	44.34	214	210	Horizontal				
3	7520	48.77	-101.93	-53.16	-13.00	40.16	285	144	Horizontal				
4	9400	49.03	-96.60	-47.57	-13.00	34.57	196	79	Horizontal				
5	11280	44.46	-93.56	-49.10	-13.00	36.10	105	360	Horizontal				
6	13668.75	46.35	-91.31	-44.96	-13.00	31.96	260	96	Horizontal				

Final	Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Dolority				
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity				
1	3760	48.77	-110.83	-62.06	-13.00	49.06	296	259	Vertical				
2	5640	50.28	-107.08	-56.80	-13.00	43.80	145	155	Vertical				
3	7520	50.41	-101.93	-51.52	-13.00	38.52	196	292	Vertical				
4	9400	45.90	-96.60	-50.70	-13.00	37.70	174	145	Vertical				
5	11280	43.63	-93.56	-49.93	-13.00	36.93	180	80	Vertical				
6	13700.25	47.38	-91.37	-43.99	-13.00	30.99	215	4	Vertical				



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Test Band = GSM1900 TM1 Test Channel = High

Final	Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Polarity				
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity				
1	3819.6	48.78	-110.87	-62.09	-13.00	49.09	166	32	Horizontal				
2	5729.4	49.83	-106.59	-56.76	-13.00	43.76	258	360	Horizontal				
3	7639.2	50.17	-101.80	-51.63	-13.00	38.63	145	360	Horizontal				
4	9549	44.99	-96.76	-51.77	-13.00	38.77	169	240	Horizontal				
5	11458.8	43.91	-93.55	-49.64	-13.00	36.64	274	111	Horizontal				
6	13696.5	46.69	-91.36	-44.67	-13.00	31.67	183	355	Horizontal				

Final Data List												
NO.	Frequency	Reading	Factor	Level	Limit	Margin	Height	Angle	Dolority			
NO.	[MHz]	[dBµV]	[dB]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity			
1	3819.6	48.96	-110.87	-61.91	-13.00	48.91	188	360	Vertical			
2	5729.4	50.20	-106.59	-56.39	-13.00	43.39	196	356	Vertical			
3	7639.2	50.67	-101.80	-51.13	-13.00	38.13	142	145	Vertical			
4	9549	46.06	-96.76	-50.70	-13.00	37.70	254	273	Vertical			
5	11458.8	42.91	-93.55	-50.64	-13.00	37.64	180	359	Vertical			
6	13709.25	47.00	-91.40	-44.40	-13.00	31.40	139	273	Vertical			



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Frequency Stability

Test Result

Band	Channel	Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Limt (ppm)	Verdict
GSM850	128	VL	NT	15.17	0.018406	±2.5	PASS
GSM850	128	VN	NT	13.04	0.015821	±2.5	PASS
GSM850	128	VH	NT	12.98	0.015749	±2.5	PASS
GSM850	190	VL	NT	8.72	0.010423	±2.5	PASS
GSM850	190	VN	NT	11.53	0.013782	±2.5	PASS
GSM850	190	VH	NT	7.78	0.009300	±2.5	PASS
GSM850	251	VL	NT	7.14	0.008412	±2.5	PASS
GSM850	251	VN	NT	1.52	0.001791	±2.5	PASS
GSM850	251	VH	NT	-0.32	-0.000377	±2.5	PASS
EGPRS850	128	VL	NT	23.15	0.028088	±2.5	PASS
EGPRS850	128	VN	NT	24.02	0.029143	±2.5	PASS
EGPRS850	128	VH	NT	22.79	0.027651	±2.5	PASS
EGPRS850	190	VL	NT	25.12	0.030026	±2.5	PASS
EGPRS850	190	VN	NT	25.38	0.030337	±2.5	PASS
EGPRS850	190	VH	NT	26.28	0.031413	±2.5	PASS
EGPRS850	251	VL	NT	18.95	0.022326	±2.5	PASS
EGPRS850	251	VN	NT	23.79	0.028028	±2.5	PASS
EGPRS850	251	VH	NT	18.73	0.022066	±2.5	PASS
GSM1900	512	VL	NT	-0.74	-0.000400	/	PASS
GSM1900	512	VN	NT	-13.72	-0.007415		PASS
GSM1900	512	VH	NT	-1.94	-0.001049		PASS
GSM1900	661	VL	NT	-3.84	-0.002043		PASS
GSM1900	661	VN	NT	-5.84	-0.003106		PASS
GSM1900	661	VH	NT	-7.30	-0.003883		PASS
GSM1900	810	VL	NT	-1.26	-0.000660		PASS
GSM1900	810	VN	NT	1.07	0.000560		PASS
GSM1900	810	VH	NT	-24.99	-0.013085		PASS
EGPRS1900	512	VL	NT	3.49	0.001886		PASS
EGPRS1900	512	VN	NT	5.29	0.002859		PASS
EGPRS1900	512	VH	NT	5.04	0.002724		PASS
EGPRS1900	661	VL	NT	-7.43	-0.003952		PASS
EGPRS1900	661	VN	NT	2.32	0.001234		PASS



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EGPRS1900	661	VH	NT	5.13	0.002729	PASS
EGPRS1900	810	VL	NT	8.10	0.004241	PASS
EGPRS1900	810	VN	NT	9.36	0.004901	PASS
EGPRS1900	810	VH	NT	8.17	0.004278	PASS



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Band	Channel	Voltage [Vdc]	Temperature $(^{\circ}\mathbb{C})$	Deviation (Hz)	Deviation (ppm)	Limt (ppm)	Verdict
GSM850	128	NV	-30	9.40	0.011405	±2.5	PASS
GSM850	128	NV	-20	13.24	0.016064	±2.5	PASS
GSM850	128	NV	-10	12.40	0.015045	±2.5	PASS
GSM850	128	NV	0	12.62	0.015312	±2.5	PASS
GSM850	128	NV	10	15.01	0.018212	±2.5	PASS
GSM850	128	NV	20	13.33	0.016173	±2.5	PASS
GSM850	128	NV	30	13.95	0.016926	±2.5	PASS
GSM850	128	NV	40	13.04	0.015821	±2.5	PASS
GSM850	128	NV	50	10.20	0.012376	±2.5	PASS
GSM850	190	NV	-30	9.88	0.011810	±2.5	PASS
GSM850	190	NV	-20	8.88	0.010614	±2.5	PASS
GSM850	190	NV	-10	9.10	0.010877	±2.5	PASS
GSM850	190	NV	0	7.94	0.009491	±2.5	PASS
GSM850	190	NV	10	9.04	0.010806	±2.5	PASS
GSM850	190	NV	20	7.23	0.008642	±2.5	PASS
GSM850	190	NV	30	7.39	0.008833	±2.5	PASS
GSM850	190	NV	40	3.71	0.004435	±2.5	PASS
GSM850	190	NV	50	8.91	0.010650	±2.5	PASS
GSM850	251	NV	-30	6.88	0.008106	±2.5	PASS
GSM850	251	NV	-20	1.94	0.002286	±2.5	PASS
GSM850	251	NV	-10	-4.26	-0.005019	±2.5	PASS
GSM850	251	NV	0	1.74	0.002050	±2.5	PASS
GSM850	251	NV	10	-2.00	-0.002356	±2.5	PASS
GSM850	251	NV	20	-0.52	-0.000613	±2.5	PASS
GSM850	251	NV	30	0.19	0.000224	±2.5	PASS
GSM850	251	NV	40	0.87	0.001025	±2.5	PASS
GSM850	251	NV	50	-0.03	-0.000035	±2.5	PASS
EGPRS850	128	NV	-30	22.73	0.027578	±2.5	PASS
EGPRS850	128	NV	-20	22.28	0.027032	±2.5	PASS
EGPRS850	128	NV	-10	19.95	0.024205	±2.5	PASS
EGPRS850	128	NV	0	21.60	0.026207	±2.5	PASS
EGPRS850	128	NV	10	20.57	0.024958	±2.5	PASS
EGPRS850	128	NV	20	21.76	0.026401	±2.5	PASS
EGPRS850	128	NV	30	22.63	0.027457	±2.5	PASS
EGPRS850	128	NV	40	20.34	0.024678	±2.5	PASS



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EGPRS850 128 NV 50 21.18 0.025698 ±2.5 PASS EGPRS850 190 NV -30 26.47 0.031640 ±2.5 PASS EGPRS850 190 NV -20 23.70 0.028329 ±2.5 PASS EGPRS850 190 NV -10 26.60 0.031785 ±2.5 PASS EGPRS850 190 NV 0 25.51 0.030492 ±2.5 PASS EGPRS850 190 NV 10 26.35 0.031497 ±2.5 PASS EGPRS850 190 NV 20 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV -30 18.40 0.021678 ±2.5 PASS EGPRS850 251<								
EGPRS850 190 NV -20 23.70 0.028329 ±2.5 PASS EGPRS850 190 NV -10 26.60 0.031795 ±2.5 PASS EGPRS850 190 NV 0 25.51 0.030492 ±2.5 PASS EGPRS850 190 NV 10 26.35 0.031497 ±2.5 PASS EGPRS850 190 NV 20 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 50 27.77 0.033194 ±2.5 PASS EGPRS850 251 NV -30 18.40 0.021678 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.025071 ±2.5 PASS EGPRS850 251<	EGPRS850	128	NV	50	21.18	0.025698	±2.5	PASS
EGPRS850 190 NV -10 26.60 0.031795 ±2.5 PASS EGPRS850 190 NV 0 25.51 0.030492 ±2.5 PASS EGPRS850 190 NV 10 26.35 0.031497 ±2.5 PASS EGPRS850 190 NV 20 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 30 26.73 0.031951 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 50 27.77 0.033194 ±2.5 PASS EGPRS850 251 NV -20 20.82 0.024529 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.022514 ±2.5 PASS EGPRS850 251 </td <td>EGPRS850</td> <td>190</td> <td>NV</td> <td>-30</td> <td>26.47</td> <td>0.031640</td> <td>±2.5</td> <td>PASS</td>	EGPRS850	190	NV	-30	26.47	0.031640	±2.5	PASS
EGPRS850 190 NV 0 25.51 0.030492 ±2.5 PASS EGPRS850 190 NV 10 26.35 0.031497 ±2.5 PASS EGPRS850 190 NV 20 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 30 26.73 0.031951 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 50 27.77 0.033194 ±2.5 PASS EGPRS850 251 NV -30 18.40 0.021678 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.025071 ±2.5 PASS EGPRS850 251 NV 0 19.11 0.022514 ±2.5 PASS EGPRS850 251 <td>EGPRS850</td> <td>190</td> <td>NV</td> <td>-20</td> <td>23.70</td> <td>0.028329</td> <td>±2.5</td> <td>PASS</td>	EGPRS850	190	NV	-20	23.70	0.028329	±2.5	PASS
EGPRS850 190 NV 10 26.35 0.031497 ±2.5 PASS EGPRS850 190 NV 20 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 30 26.73 0.031951 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 50 27.77 0.033194 ±2.5 PASS EGPRS850 251 NV -30 18.40 0.021678 ±2.5 PASS EGPRS850 251 NV -20 20.82 0.024529 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.025071 ±2.5 PASS EGPRS850 251 NV 0 19.11 0.022514 ±2.5 PASS EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 </td <td>EGPRS850</td> <td>190</td> <td>NV</td> <td>-10</td> <td>26.60</td> <td>0.031795</td> <td>±2.5</td> <td>PASS</td>	EGPRS850	190	NV	-10	26.60	0.031795	±2.5	PASS
EGPRS850 190 NV 20 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 30 26.73 0.031951 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 50 27.77 0.033194 ±2.5 PASS EGPRS850 251 NV -30 18.40 0.021678 ±2.5 PASS EGPRS850 251 NV -20 20.82 0.025071 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.025071 ±2.5 PASS EGPRS850 251 NV -10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 20 19.92 0.023468 ±2.5 PASS EGPRS850 251	EGPRS850	190	NV	0	25.51	0.030492	±2.5	PASS
EGPRS850 190 NV 30 26.73 0.031951 ±2.5 PASS EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 50 27.77 0.033194 ±2.5 PASS EGPRS850 251 NV -30 18.40 0.021678 ±2.5 PASS EGPRS850 251 NV -20 20.82 0.024529 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.025071 ±2.5 PASS EGPRS850 251 NV 0 19.11 0.022514 ±2.5 PASS EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 20 19.92 0.023468 ±2.5 PASS EGPRS850 251 </td <td>EGPRS850</td> <td>190</td> <td>NV</td> <td>10</td> <td>26.35</td> <td>0.031497</td> <td>±2.5</td> <td>PASS</td>	EGPRS850	190	NV	10	26.35	0.031497	±2.5	PASS
EGPRS850 190 NV 40 26.41 0.031568 ±2.5 PASS EGPRS850 190 NV 50 27.77 0.033194 ±2.5 PASS EGPRS850 251 NV -30 18.40 0.024529 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.024529 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.025071 ±2.5 PASS EGPRS850 251 NV 0 19.11 0.022514 ±2.5 PASS EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 20 19.92 0.023468 ±2.5 PASS EGPRS850 251 NV 30 18.44 0.021725 ±2.5 PASS EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS EGPRS850 251 </td <td>EGPRS850</td> <td>190</td> <td>NV</td> <td>20</td> <td>26.41</td> <td>0.031568</td> <td>±2.5</td> <td>PASS</td>	EGPRS850	190	NV	20	26.41	0.031568	±2.5	PASS
EGPRS850 190 NV 50 27.77 0.033194 ±2.5 PASS EGPRS850 251 NV -30 18.40 0.021678 ±2.5 PASS EGPRS850 251 NV -20 20.82 0.024529 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.025071 ±2.5 PASS EGPRS850 251 NV 0 19.11 0.022514 ±2.5 PASS EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 20 19.92 0.023468 ±2.5 PASS EGPRS850 251 NV 30 18.44 0.021725 ±2.5 PASS EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS GSM1900 512 NV -30 -1.23 -0.00665 PASS GSM1900 512 NV	EGPRS850	190	NV	30	26.73	0.031951	±2.5	PASS
EGPRS850 251 NV -30 18.40 0.021678 ±2.5 PASS EGPRS850 251 NV -20 20.82 0.024529 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.025071 ±2.5 PASS EGPRS850 251 NV 0 19.11 0.022514 ±2.5 PASS EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 20 19.92 0.023468 ±2.5 PASS EGPRS850 251 NV 30 18.44 0.021725 ±2.5 PASS EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS EGPRS850 251 NV 50 19.82 0.023351 ±2.5 PASS EGPRS850 251 NV -30 -1.23 -0.00665 PASS GSM1900 512 NV <td>EGPRS850</td> <td>190</td> <td>NV</td> <td>40</td> <td>26.41</td> <td>0.031568</td> <td>±2.5</td> <td>PASS</td>	EGPRS850	190	NV	40	26.41	0.031568	±2.5	PASS
EGPRS850 251 NV -20 20.82 0.024529 ±2.5 PASS EGPRS850 251 NV -10 21.28 0.025071 ±2.5 PASS EGPRS850 251 NV 0 19.11 0.022514 ±2.5 PASS EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 20 19.92 0.023468 ±2.5 PASS EGPRS850 251 NV 30 18.44 0.021725 ±2.5 PASS EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS EGPRS850 251 NV 50 19.82 0.023351 ±2.5 PASS EGPRS850 251 NV -30 -1.23 -0.00665 / PASS GSM1900 512 NV -20 -1.90 -0.001027 PASS GSM1900 512 NV	EGPRS850	190	NV	50	27.77	0.033194	±2.5	PASS
EGPRS850 251 NV -10 21.28 0.025071 ±2.5 PASS EGPRS850 251 NV 0 19.11 0.022514 ±2.5 PASS EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 20 19.92 0.023468 ±2.5 PASS EGPRS850 251 NV 30 18.44 0.021725 ±2.5 PASS EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS EGPRS850 251 NV 50 19.82 0.023351 ±2.5 PASS EGPRS850 251 NV -30 -1.23 -0.00665 / PASS GSM1900 512 NV -10 -0.61 -0.000330 PASS GSM1900 512 NV	EGPRS850	251	NV	-30	18.40	0.021678	±2.5	PASS
EGPRS850 251 NV 0 19.11 0.022514 ±2.5 PASS EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 20 19.92 0.023468 ±2.5 PASS EGPRS850 251 NV 30 18.44 0.021725 ±2.5 PASS EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS EGPRS850 251 NV 50 19.82 0.023351 ±2.5 PASS EGPRS850 251 NV -30 -1.23 -0.000665 / PASS GSM1900 512 NV -20 -1.90 -0.001027 PASS GSM1900 512 NV -10 -0.61 -0.000330 PASS GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 30 -2.78	EGPRS850	251	NV	-20	20.82	0.024529	±2.5	PASS
EGPRS850 251 NV 10 19.60 0.023091 ±2.5 PASS EGPRS850 251 NV 20 19.92 0.023468 ±2.5 PASS EGPRS850 251 NV 30 18.44 0.021725 ±2.5 PASS EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS EGPRS850 251 NV 50 19.82 0.023351 ±2.5 PASS GSM1900 512 NV -30 -1.23 -0.000665 +2.5 PASS GSM1900 512 NV -20 -1.90 -0.001027 PASS GSM1900 512 NV -10 -0.61 -0.000330 PASS GSM1900 512 NV 0 -4.49 -0.002427 PASS GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 30 -2.78 -0.001503<	EGPRS850	251	NV	-10	21.28	0.025071	±2.5	PASS
EGPRS850 251 NV 20 19.92 0.023468 ±2.5 PASS EGPRS850 251 NV 30 18.44 0.021725 ±2.5 PASS EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS EGPRS850 251 NV 50 19.82 0.023351 ±2.5 PASS GSM1900 512 NV -30 -1.23 -0.000665 / PASS GSM1900 512 NV -20 -1.90 -0.001027 PASS GSM1900 512 NV -10 -0.61 -0.000330 PASS GSM1900 512 NV 0 -4.49 -0.002427 PASS GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 20 -17.47 -0.009442 PASS GSM1900 512 NV 40 -3.81 -0.002059 PASS	EGPRS850	251	NV	0	19.11	0.022514	±2.5	PASS
EGPRS850 251 NV 30 18.44 0.021725 ±2.5 PASS EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS EGPRS850 251 NV 50 19.82 0.023351 ±2.5 PASS GSM1900 512 NV -30 -1.23 -0.000665 / PASS GSM1900 512 NV -20 -1.90 -0.001027 PASS GSM1900 512 NV -10 -0.61 -0.000330 PASS GSM1900 512 NV 0 -4.49 -0.002427 PASS GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 20 -17.47 -0.009442 PASS GSM1900 512 NV 40 -3.81 -0.00259 PASS GSM1900 512 NV 50 -1.49 -0.00259 PASS GSM1900	EGPRS850	251	NV	10	19.60	0.023091	±2.5	PASS
EGPRS850 251 NV 40 19.44 0.022903 ±2.5 PASS EGPRS850 251 NV 50 19.82 0.023351 ±2.5 PASS GSM1900 512 NV -30 -1.23 -0.000665 / PASS GSM1900 512 NV -20 -1.90 -0.001027 PASS GSM1900 512 NV -10 -0.61 -0.000330 PASS GSM1900 512 NV 0 -4.49 -0.002427 PASS GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 20 -17.47 -0.009442 PASS GSM1900 512 NV 30 -2.78 -0.001503 PASS GSM1900 512 NV 40 -3.81 -0.002059 PASS GSM1900 661 NV -30 -8.91 -0.004739 PASS GSM1900 6	EGPRS850	251	NV	20	19.92	0.023468	±2.5	PASS
EGPRS850 251 NV 50 19.82 0.023351 ±2.5 PASS GSM1900 512 NV -30 -1.23 -0.000665 / PASS GSM1900 512 NV -20 -1.90 -0.001027 PASS GSM1900 512 NV -10 -0.61 -0.000330 PASS GSM1900 512 NV 0 -4.49 -0.002427 PASS GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 20 -17.47 -0.009442 PASS GSM1900 512 NV 30 -2.78 -0.001503 PASS GSM1900 512 NV 40 -3.81 -0.002059 PASS GSM1900 661 NV -30 -8.91 -0.004739 PASS GSM1900 661 NV -10 -13.88 -0.007383 PASS GSM1900 661<	EGPRS850	251	NV	30	18.44	0.021725	±2.5	PASS
GSM1900 512 NV -30 -1.23 -0.000665 / PASS GSM1900 512 NV -20 -1.90 -0.001027 PASS GSM1900 512 NV -10 -0.61 -0.000330 PASS GSM1900 512 NV 0 -4.49 -0.002427 PASS GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 20 -17.47 -0.009442 PASS GSM1900 512 NV 30 -2.78 -0.001503 PASS GSM1900 512 NV 40 -3.81 -0.002059 PASS GSM1900 512 NV 50 -1.49 -0.000805 PASS GSM1900 661 NV -30 -8.91 -0.004739 PASS GSM1900 661 NV -10 -13.88 -0.007383 PASS GSM1900 661 NV <td>EGPRS850</td> <td>251</td> <td>NV</td> <td>40</td> <td>19.44</td> <td>0.022903</td> <td>±2.5</td> <td>PASS</td>	EGPRS850	251	NV	40	19.44	0.022903	±2.5	PASS
GSM1900 512 NV -20 -1.90 -0.001027 PASS GSM1900 512 NV -10 -0.61 -0.000330 PASS GSM1900 512 NV 0 -4.49 -0.002427 PASS GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 20 -17.47 -0.009442 PASS GSM1900 512 NV 30 -2.78 -0.001503 PASS GSM1900 512 NV 40 -3.81 -0.002059 PASS GSM1900 512 NV 50 -1.49 -0.000805 PASS GSM1900 661 NV -30 -8.91 -0.004739 PASS GSM1900 661 NV -20 -20.70 -0.011011 PASS GSM1900 661 NV 0 -8.10 -0.004309 PASS GSM1900 661 NV 10 <td>EGPRS850</td> <td>251</td> <td>NV</td> <td>50</td> <td>19.82</td> <td>0.023351</td> <td>±2.5</td> <td>PASS</td>	EGPRS850	251	NV	50	19.82	0.023351	±2.5	PASS
GSM1900 512 NV -10 -0.61 -0.000330 PASS GSM1900 512 NV 0 -4.49 -0.002427 PASS GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 20 -17.47 -0.009442 PASS GSM1900 512 NV 30 -2.78 -0.001503 PASS GSM1900 512 NV 40 -3.81 -0.002059 PASS GSM1900 512 NV 50 -1.49 -0.000805 PASS GSM1900 661 NV -30 -8.91 -0.004739 PASS GSM1900 661 NV -20 -20.70 -0.011011 PASS GSM1900 661 NV 0 -8.10 -0.004309 PASS GSM1900 661 NV 10 -9.17 -0.004878 PASS GSM1900 661 NV 20	GSM1900	512	NV	-30	-1.23	-0.000665	/	PASS
GSM1900 512 NV 0 -4.49 -0.002427 PASS GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 20 -17.47 -0.009442 PASS GSM1900 512 NV 30 -2.78 -0.001503 PASS GSM1900 512 NV 40 -3.81 -0.002059 PASS GSM1900 512 NV 50 -1.49 -0.00805 PASS GSM1900 661 NV -30 -8.91 -0.004739 PASS GSM1900 661 NV -20 -20.70 -0.011011 PASS GSM1900 661 NV -10 -13.88 -0.007383 PASS GSM1900 661 NV 0 -8.10 -0.004309 PASS GSM1900 661 NV 10 -9.17 -0.004878 PASS GSM1900 661 NV 20	GSM1900	512	NV	-20	-1.90	-0.001027		PASS
GSM1900 512 NV 10 -2.68 -0.001448 PASS GSM1900 512 NV 20 -17.47 -0.009442 PASS GSM1900 512 NV 30 -2.78 -0.001503 PASS GSM1900 512 NV 40 -3.81 -0.002059 PASS GSM1900 512 NV 50 -1.49 -0.000805 PASS GSM1900 661 NV -30 -8.91 -0.004739 PASS GSM1900 661 NV -20 -20.70 -0.011011 PASS GSM1900 661 NV -10 -13.88 -0.007383 PASS GSM1900 661 NV 0 -8.10 -0.004309 PASS GSM1900 661 NV 10 -9.17 -0.004878 PASS GSM1900 661 NV 20 -5.29 -0.002814 PASS GSM1900 661 NV 30 <td>GSM1900</td> <td>512</td> <td>NV</td> <td>-10</td> <td>-0.61</td> <td>-0.000330</td> <td></td> <td>PASS</td>	GSM1900	512	NV	-10	-0.61	-0.000330		PASS
GSM1900 512 NV 20 -17.47 -0.009442 PASS GSM1900 512 NV 30 -2.78 -0.001503 PASS GSM1900 512 NV 40 -3.81 -0.002059 PASS GSM1900 512 NV 50 -1.49 -0.000805 PASS GSM1900 661 NV -30 -8.91 -0.004739 PASS GSM1900 661 NV -20 -20.70 -0.011011 PASS GSM1900 661 NV -10 -13.88 -0.007383 PASS GSM1900 661 NV 0 -8.10 -0.004309 PASS GSM1900 661 NV 10 -9.17 -0.004878 PASS GSM1900 661 NV 20 -5.29 -0.002814 PASS GSM1900 661 NV 30 -5.46 -0.002904 PASS GSM1900 661 NV 40 <td>GSM1900</td> <td>512</td> <td>NV</td> <td>0</td> <td>-4.49</td> <td>-0.002427</td> <td></td> <td>PASS</td>	GSM1900	512	NV	0	-4.49	-0.002427		PASS
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GSM1900 661 NV 20 -5.29 -0.002814 PASS GSM1900 661 NV 30 -5.46 -0.002904 PASS GSM1900 661 NV 40 -5.17 -0.002750 PASS	GSM1900	661	NV	0	-8.10	-0.004309		PASS
GSM1900 661 NV 30 -5.46 -0.002904 PASS GSM1900 661 NV 40 -5.17 -0.002750 PASS	GSM1900	661	NV	10	-9.17	-0.004878		PASS
GSM1900 661 NV 40 -5.17 -0.002750 PASS	GSM1900	661	NV	20	-5.29	-0.002814		PASS
	GSM1900	661	NV	30	-5.46	-0.002904		PASS
GSM1900 661 NV 50 -10.98 -0.005840 PASS	GSM1900	661	NV	40	-5.17	-0.002750		PASS
	GSM1900	661	NV	50	-10.98	-0.005840		PASS



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Attentions: Do check the authenticity of testing inspection report & certificate, please contact us at telephone: (86-755) 8307 1443,

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GSM1900 810 NV -30 -4.10 -0.002147 PASS GSM1900 810 NV -20 -1.74 -0.000911 PASS GSM1900 810 NV -10 -5.68 -0.002974 PASS GSM1900 810 NV 0 -6.10 -0.003184 PASS GSM1900 810 NV 10 -6.26 -0.003278 PASS GSM1900 810 NV 20 -2.23 -0.001188 PASS GSM1900 810 NV 30 -4.75 -0.002487 PASS GSM1900 810 NV 40 -6.07 -0.003178 PASS GSM1900 810 NV 50 -5.48 -0.002487 PASS EGPRS1900 512 NV -30 6.01 0.003248 PASS EGPRS1900 512 NV -10 7.33 0.003962 PASS EGPRS1900 512 NV 0 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
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EGPRS1900 512 NV 50 6.46 0.003492 PASS EGPRS1900 661 NV -30 5.68 0.003021 PASS EGPRS1900 661 NV -20 6.91 0.003676 PASS EGPRS1900 661 NV -10 4.94 0.002628 PASS EGPRS1900 661 NV 0 2.32 0.001234 PASS EGPRS1900 661 NV 10 3.26 0.001734 PASS EGPRS1900 661 NV 20 4.97 0.002644 PASS EGPRS1900 661 NV 30 0.36 0.000191 PASS EGPRS1900 661 NV 40 1.42 0.000755 PASS EGPRS1900 661 NV 50 5.20 0.002766 PASS EGPRS1900 810 NV -30 9.78 0.005121 PASS EGPRS1900 810 NV -10 </td <td>EGPRS1900</td> <td>512</td> <td>NV</td> <td>30</td> <td>7.20</td> <td>0.003891</td> <td>PASS</td>	EGPRS1900	512	NV	30	7.20	0.003891	PASS
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EGPRS1900 810 NV 40 10.53 0.005514 PASS	EGPRS1900	810	NV	20	7.91	0.004142	PASS
	EGPRS1900	810	NV	30	7.65	0.004006	PASS
EGPRS1900 810 NV 50 8.52 0.004461 PASS	EGPRS1900	810	NV	40	10.53	0.005514	PASS
	EGPRS1900	810	NV	50	8.52	0.004461	PASS

The End



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