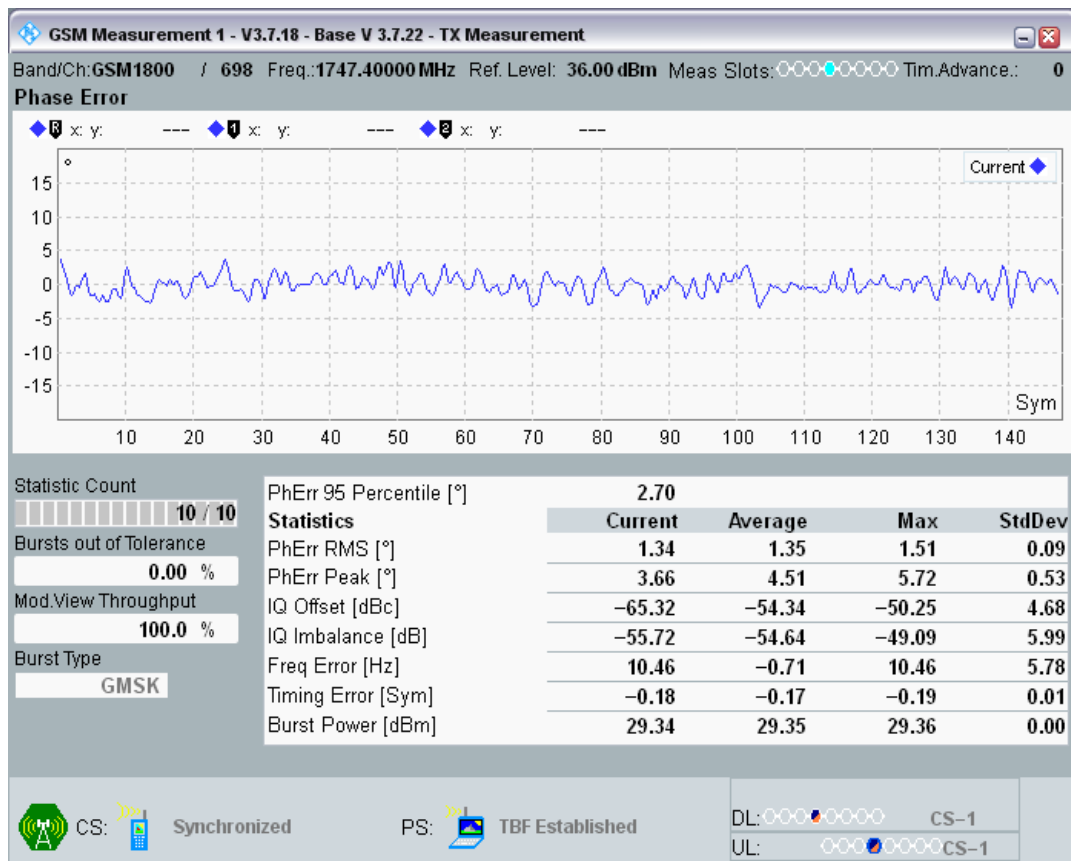


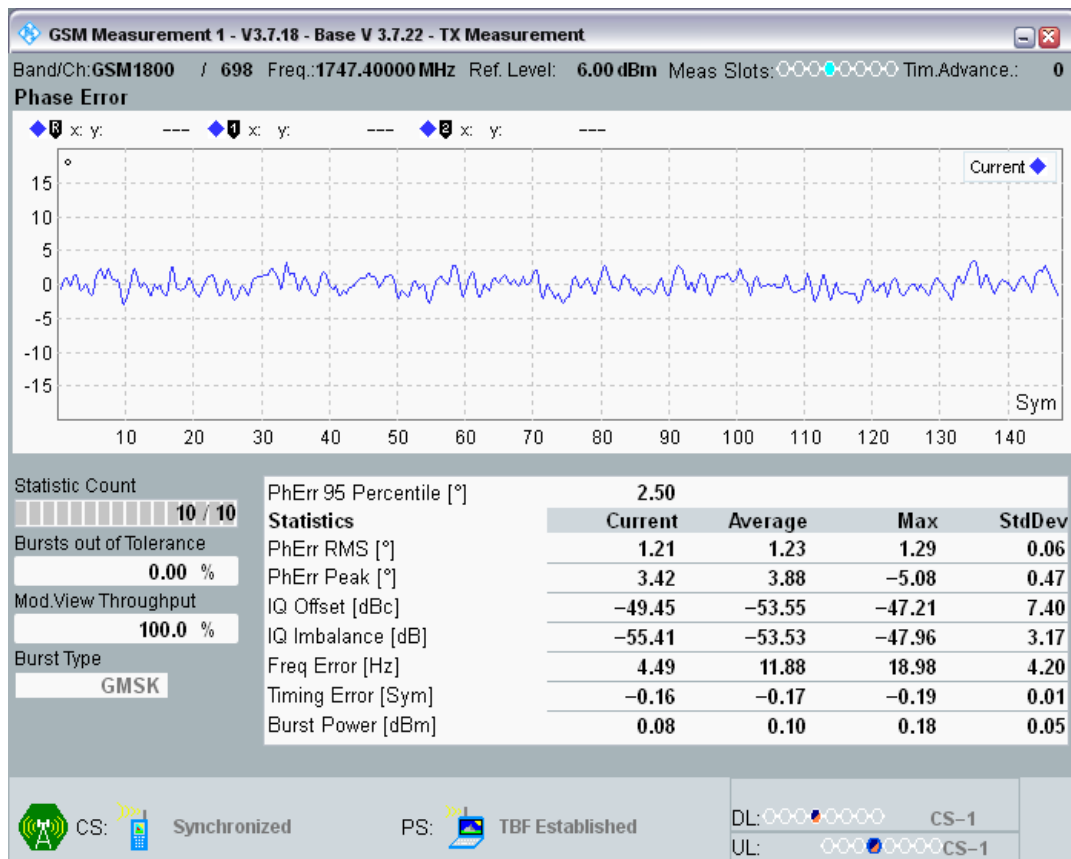
#### Clause 4.2.4 Frequency error and phase error in GPRS multi slot configuration

Band	Channel	Frequency (MHz)	Gamma	Type	Result	Low Limit	high Limit	Verdict
GPRS1800	698	1747.4	3;3;3;3	Frequency Error (Hz)	-0.71	-174.74	174.74	PASS
GPRS1800	698	1747.4	3;3;3;3	RMS Phase Error (Degree)	1.35	0	5	PASS
GPRS1800	698	1747.4	3;3;3;3	Peak Phase Error (Degree)	4.51	0	20	PASS
GPRS1800	698	1747.4	18;18;18;18	Frequency Error (Hz)	11.88	-174.74	174.74	PASS
GPRS1800	698	1747.4	18;18;18;18	RMS Phase Error (Degree)	1.23	0	5	PASS
GPRS1800	698	1747.4	18;18;18;18	Peak Phase Error (Degree)	3.88	0	20	PASS
GPRS900	38	897.6	3;3;3;3	Frequency Error (Hz)	2.62	-89.76	89.76	PASS
GPRS900	38	897.6	3;3;3;3	RMS Phase Error (Degree)	0.99	0	5	PASS
GPRS900	38	897.6	3;3;3;3	Peak Phase Error (Degree)	4.06	0	20	PASS
GPRS900	38	897.6	17;17;17;17	Frequency Error (Hz)	12.04	-89.76	89.76	PASS
GPRS900	38	897.6	17;17;17;17	RMS Phase Error (Degree)	0.95	0	5	PASS
GPRS900	38	897.6	17;17;17;17	Peak Phase Error (Degree)	2.71	0	20	PASS

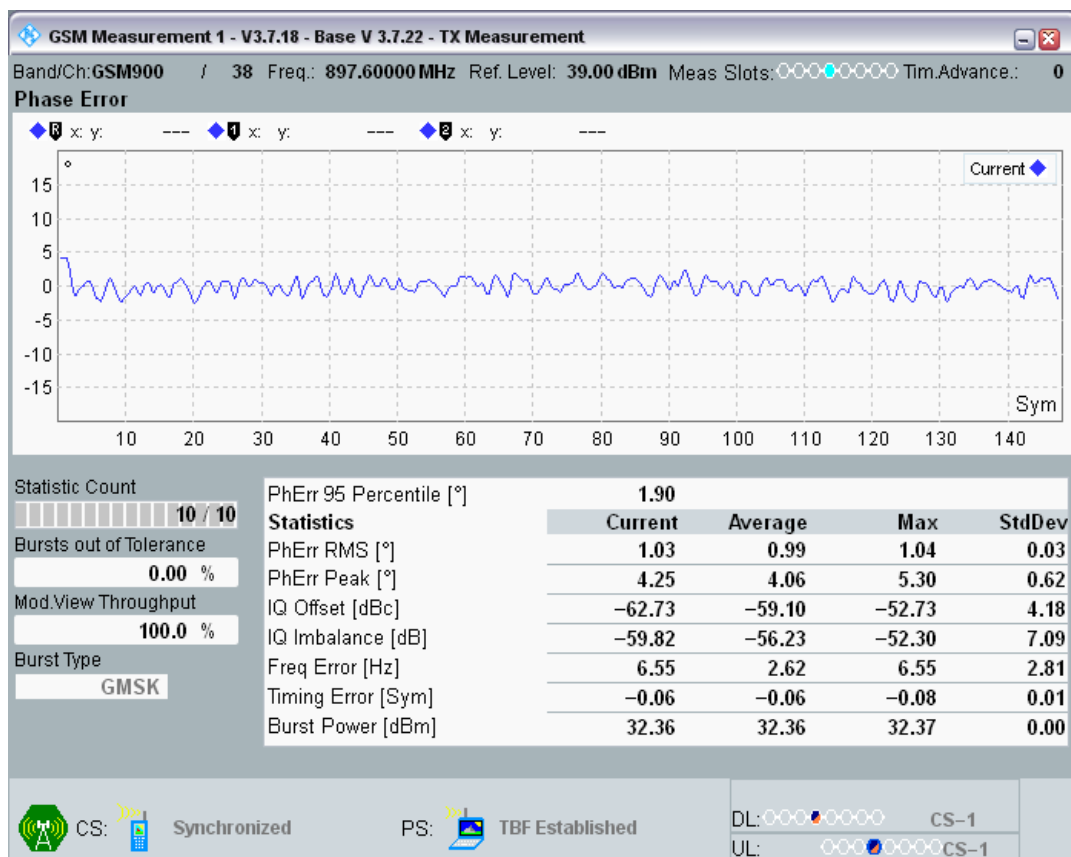
GPRS1800 Channel=698 Gamma=3;3;3;3



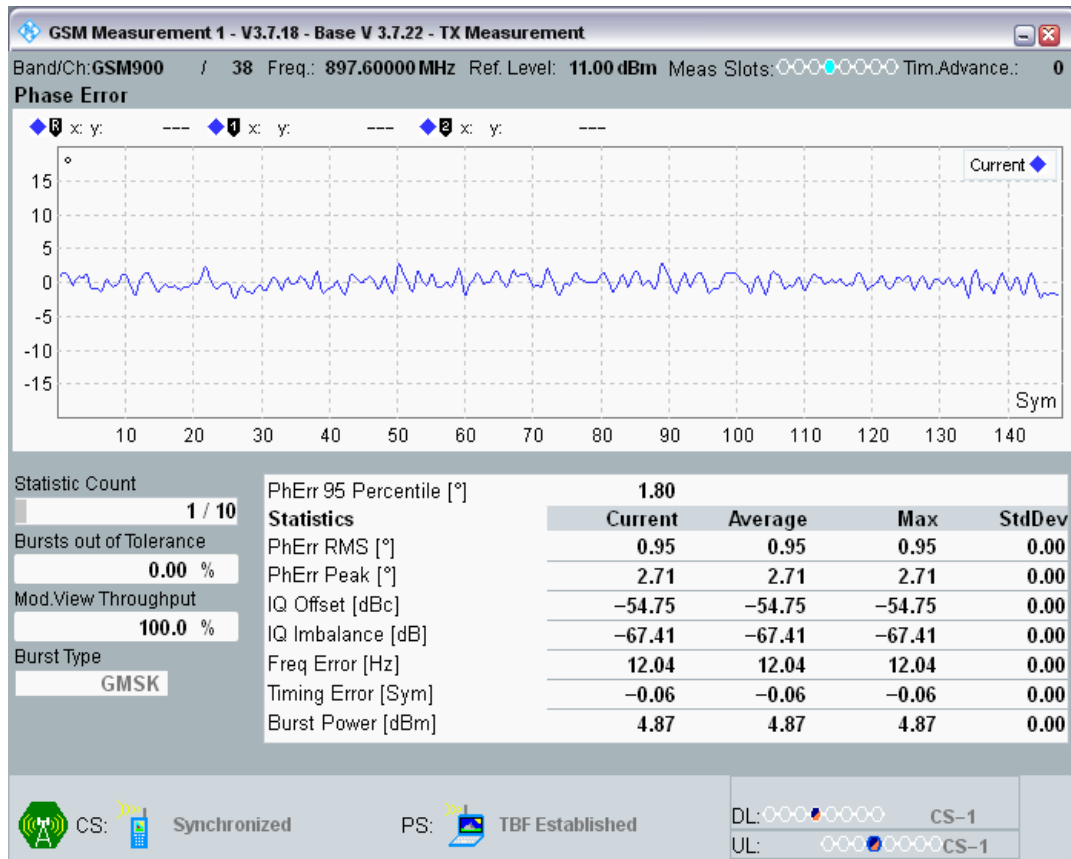
GPRS1800 Channel=698 Gamma=18;18;18;18



GPRS900 Channel=38 Gamma=3;3;3;3



GPRS900 Channel=38 Gamma=17;17;17;17



#### Clause 4.2.10 Transmitter output power in GPRS multi slot configuration

Band	Channel	Frequency (MHz)	Gamma	Slot	Result	Low Limit	high Limit	Verdict
GPRS1800	512	1710.2	6;6;6;6	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	6;6;6;6	Power slot1	23.87	21	27	PASS
GPRS1800	512	1710.2	7;7;7;7	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	7;7;7;7	Power slot1	21.87	19	25	PASS
GPRS1800	512	1710.2	8;8;8;8	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	8;8;8;8	Power slot1	19.73	17	23	PASS
GPRS1800	512	1710.2	9;9;9;9	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	9;9;9;9	Power slot1	17.78	15	21	PASS
GPRS1800	512	1710.2	10;10;10;10	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	10;10;10;10	Power slot1	15.68	13	19	PASS
GPRS1800	512	1710.2	11;11;11;11	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	11;11;11;11	Power slot1	13.74	11	17	PASS
GPRS1800	512	1710.2	12;12;12;12	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	12;12;12;12	Power slot1	11.60	8	16	PASS
GPRS1800	512	1710.2	13;13;13;13	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	13;13;13;13	Power slot1	9.62	6	14	PASS
GPRS1800	512	1710.2	14;14;14;14	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	14;14;14;14	Power slot1	7.44	4	12	PASS
GPRS1800	512	1710.2	15;15;15;15	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	15;15;15;15	Power slot1	5.78	2	10	PASS
GPRS1800	512	1710.2	16;16;16;16	PvT(%)	0.00	0	0	PASS

GPRS1800	512	1710.2	16;16;16;16	Power slot1	3.69	0	8	PASS
GPRS1800	512	1710.2	17;17;17;17	PvT(%)	0.00	0	0	PASS
GPRS1800	512	1710.2	17;17;17;17	Power slot1	1.95	-3	7	PASS
GPRS1800	698	1747.4	6;6;6;6	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	6;6;6;6	Power slot1	23.70	21	27	PASS
GPRS1800	698	1747.4	7;7;7;7	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	7;7;7;7	Power slot1	21.76	19	25	PASS
GPRS1800	698	1747.4	8;8;8;8	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	8;8;8;8	Power slot1	19.69	17	23	PASS
GPRS1800	698	1747.4	9;9;9;9	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	9;9;9;9	Power slot1	17.79	15	21	PASS
GPRS1800	698	1747.4	10;10;10;10	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	10;10;10;10	Power slot1	15.76	13	19	PASS
GPRS1800	698	1747.4	11;11;11;11	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	11;11;11;11	Power slot1	13.86	11	17	PASS
GPRS1800	698	1747.4	12;12;12;12	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	12;12;12;12	Power slot1	11.65	8	16	PASS
GPRS1800	698	1747.4	13;13;13;13	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	13;13;13;13	Power slot1	9.73	6	14	PASS
GPRS1800	698	1747.4	14;14;14;14	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	14;14;14;14	Power slot1	7.62	4	12	PASS
GPRS1800	698	1747.4	15;15;15;15	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	15;15;15;15	Power slot1	5.96	2	10	PASS
GPRS1800	698	1747.4	16;16;16;16	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	16;16;16;16	Power slot1	3.79	0	8	PASS
GPRS1800	698	1747.4	17;17;17;17	PvT(%)	0.00	0	0	PASS
GPRS1800	698	1747.4	17;17;17;17	Power slot1	2.06	-3	7	PASS
GPRS1800	885	1784.8	6;6;6;6	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	6;6;6;6	Power slot1	23.56	21	27	PASS
GPRS1800	885	1784.8	7;7;7;7	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	7;7;7;7	Power slot1	21.66	19	25	PASS
GPRS1800	885	1784.8	8;8;8;8	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	8;8;8;8	Power slot1	19.65	17	23	PASS
GPRS1800	885	1784.8	9;9;9;9	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	9;9;9;9	Power slot1	17.81	15	21	PASS
GPRS1800	885	1784.8	10;10;10;10	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	10;10;10;10	Power slot1	15.77	13	19	PASS
GPRS1800	885	1784.8	11;11;11;11	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	11;11;11;11	Power slot1	13.87	11	17	PASS
GPRS1800	885	1784.8	12;12;12;12	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	12;12;12;12	Power slot1	11.72	8	16	PASS
GPRS1800	885	1784.8	13;13;13;13	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	13;13;13;13	Power slot1	9.77	6	14	PASS
GPRS1800	885	1784.8	14;14;14;14	PvT(%)	0.00	0	0	PASS



GPRS1800	885	1784.8	14;14;14;14	Power slot1	7.66	4	12	PASS
GPRS1800	885	1784.8	15;15;15;15	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	15;15;15;15	Power slot1	5.89	2	10	PASS
GPRS1800	885	1784.8	16;16;16;16	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	16;16;16;16	Power slot1	3.68	0	8	PASS
GPRS1800	885	1784.8	17;17;17;17	PvT(%)	0.00	0	0	PASS
GPRS1800	885	1784.8	17;17;17;17	Power slot1	1.80	-3	7	PASS
GPRS900	975	880.2	6;6;6;6	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	6;6;6;6	Power slot1	26.48	24	30	PASS
GPRS900	975	880.2	7;7;7;7	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	7;7;7;7	Power slot1	24.47	22	28	PASS
GPRS900	975	880.2	8;8;8;8	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	8;8;8;8	Power slot1	22.33	20	26	PASS
GPRS900	975	880.2	9;9;9;9	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	9;9;9;9	Power slot1	20.37	18	24	PASS
GPRS900	975	880.2	10;10;10;10	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	10;10;10;10	Power slot1	18.22	16	22	PASS
GPRS900	975	880.2	11;11;11;11	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	11;11;11;11	Power slot1	16.34	14	20	PASS
GPRS900	975	880.2	12;12;12;12	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	12;12;12;12	Power slot1	14.25	12	18	PASS
GPRS900	975	880.2	13;13;13;13	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	13;13;13;13	Power slot1	12.24	10	16	PASS
GPRS900	975	880.2	14;14;14;14	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	14;14;14;14	Power slot1	10.16	6	16	PASS
GPRS900	975	880.2	15;15;15;15	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	15;15;15;15	Power slot1	8.11	4	14	PASS
GPRS900	975	880.2	16;16;16;16	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	16;16;16;16	Power slot1	6.30	2	12	PASS
GPRS900	975	880.2	17;17;17;17	PvT(%)	0.00	0	0	PASS
GPRS900	975	880.2	17;17;17;17	Power slot1	4.25	0	10	PASS
GPRS900	38	897.6	6;6;6;6	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	6;6;6;6	Power slot1	26.50	24	30	PASS
GPRS900	38	897.6	7;7;7;7	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	7;7;7;7	Power slot1	24.51	22	28	PASS
GPRS900	38	897.6	8;8;8;8	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	8;8;8;8	Power slot1	22.45	20	26	PASS
GPRS900	38	897.6	9;9;9;9	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	9;9;9;9	Power slot1	20.52	18	24	PASS
GPRS900	38	897.6	10;10;10;10	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	10;10;10;10	Power slot1	18.48	16	22	PASS
GPRS900	38	897.6	11;11;11;11	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	11;11;11;11	Power slot1	16.54	14	20	PASS
GPRS900	38	897.6	12;12;12;12	PvT(%)	0.00	0	0	PASS

GPRS900	38	897.6	12;12;12;12	Power slot1	14.52	12	18	PASS
GPRS900	38	897.6	13;13;13;13	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	13;13;13;13	Power slot1	12.47	10	16	PASS
GPRS900	38	897.6	14;14;14;14	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	14;14;14;14	Power slot1	10.31	6	16	PASS
GPRS900	38	897.6	15;15;15;15	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	15;15;15;15	Power slot1	8.28	4	14	PASS
GPRS900	38	897.6	16;16;16;16	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	16;16;16;16	Power slot1	6.48	2	12	PASS
GPRS900	38	897.6	17;17;17;17	PvT(%)	0.00	0	0	PASS
GPRS900	38	897.6	17;17;17;17	Power slot1	4.40	0	10	PASS
GPRS900	124	914.8	6;6;6;6	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	6;6;6;6	Power slot1	26.54	24	30	PASS
GPRS900	124	914.8	7;7;7;7	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	7;7;7;7	Power slot1	24.55	22	28	PASS
GPRS900	124	914.8	8;8;8;8	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	8;8;8;8	Power slot1	22.48	20	26	PASS
GPRS900	124	914.8	9;9;9;9	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	9;9;9;9	Power slot1	20.51	18	24	PASS
GPRS900	124	914.8	10;10;10;10	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	10;10;10;10	Power slot1	18.54	16	22	PASS
GPRS900	124	914.8	11;11;11;11	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	11;11;11;11	Power slot1	16.61	14	20	PASS
GPRS900	124	914.8	12;12;12;12	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	12;12;12;12	Power slot1	14.64	12	18	PASS
GPRS900	124	914.8	13;13;13;13	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	13;13;13;13	Power slot1	12.50	10	16	PASS
GPRS900	124	914.8	14;14;14;14	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	14;14;14;14	Power slot1	10.37	6	16	PASS
GPRS900	124	914.8	15;15;15;15	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	15;15;15;15	Power slot1	8.29	4	14	PASS
GPRS900	124	914.8	16;16;16;16	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	16;16;16;16	Power slot1	6.45	2	12	PASS
GPRS900	124	914.8	17;17;17;17	PvT(%)	0.00	0	0	PASS
GPRS900	124	914.8	17;17;17;17	Power slot1	4.40	0	10	PASS

GPRS1800 Channel=512 Gamma=6;6;6;6



GPRS1800 Channel=512 Gamma=7;7;7;7



GPRS1800 Channel=512 Gamma=8;8;8;8



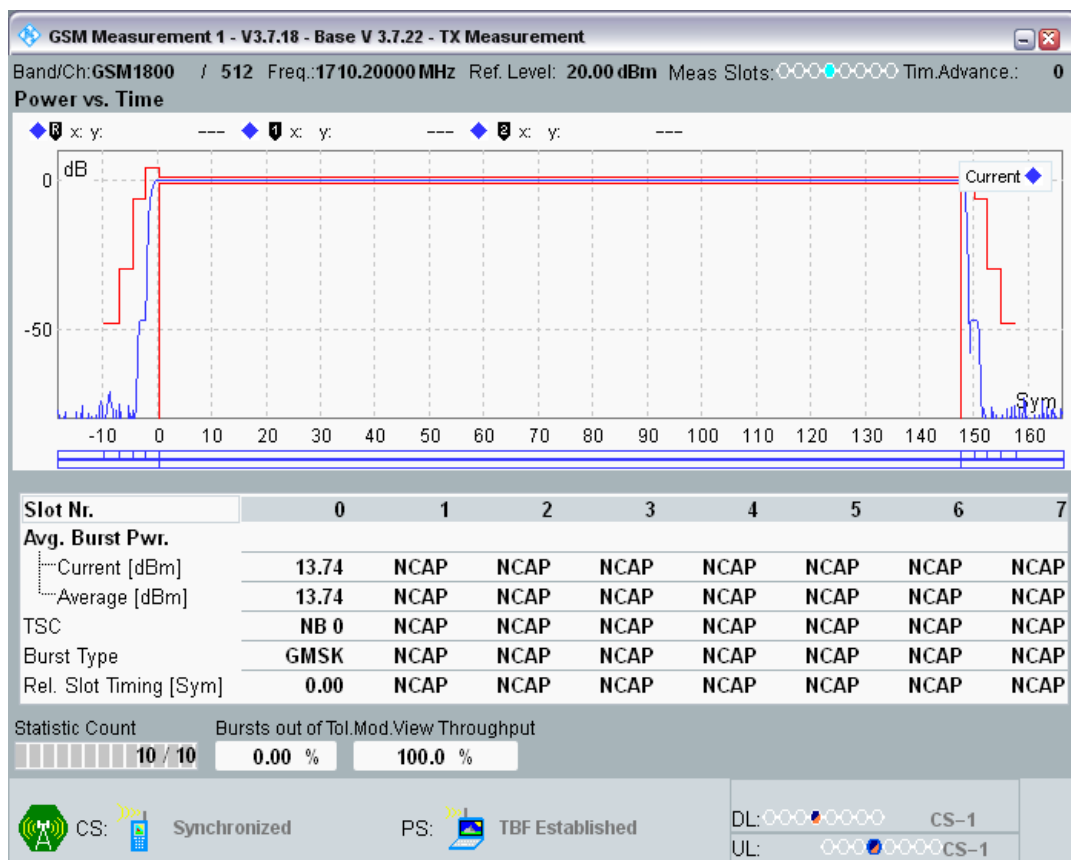
GPRS1800 Channel=512 Gamma=9;9;9;9



GPRS1800 Channel=512 Gamma=10;10;10;10



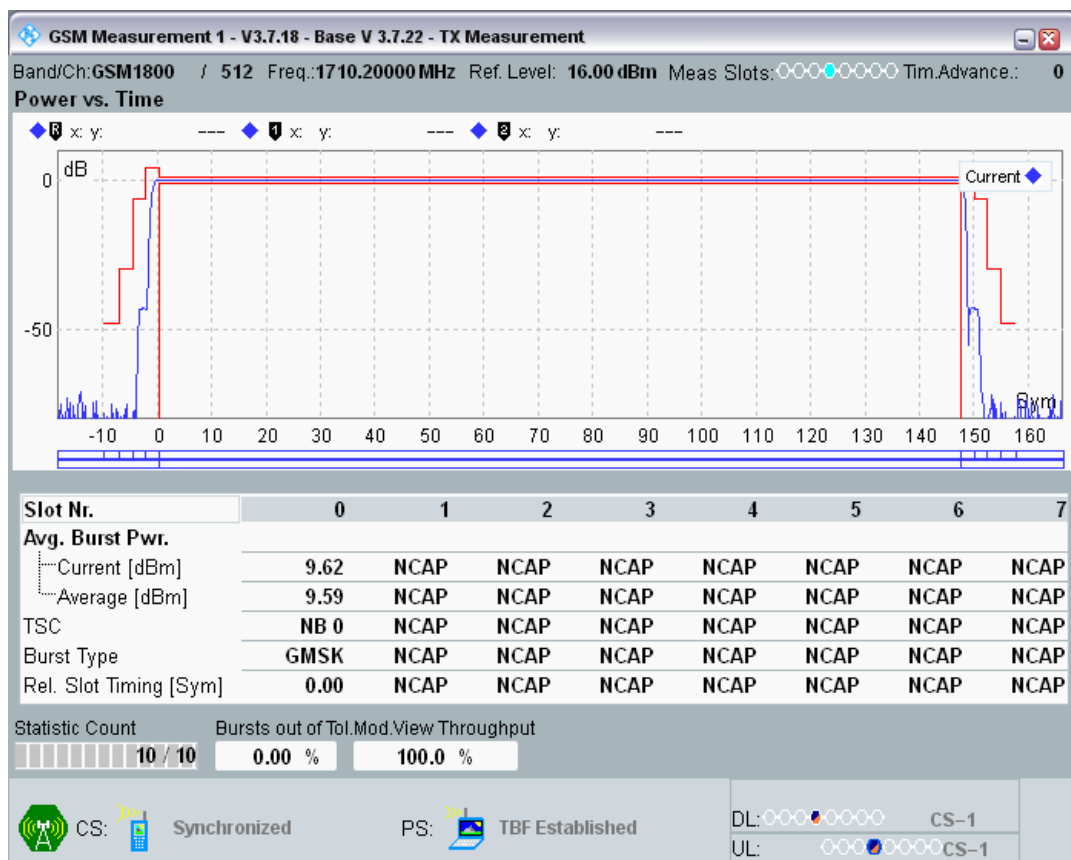
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GPRS1800 Channel=512 Gamma=12;12;12;12



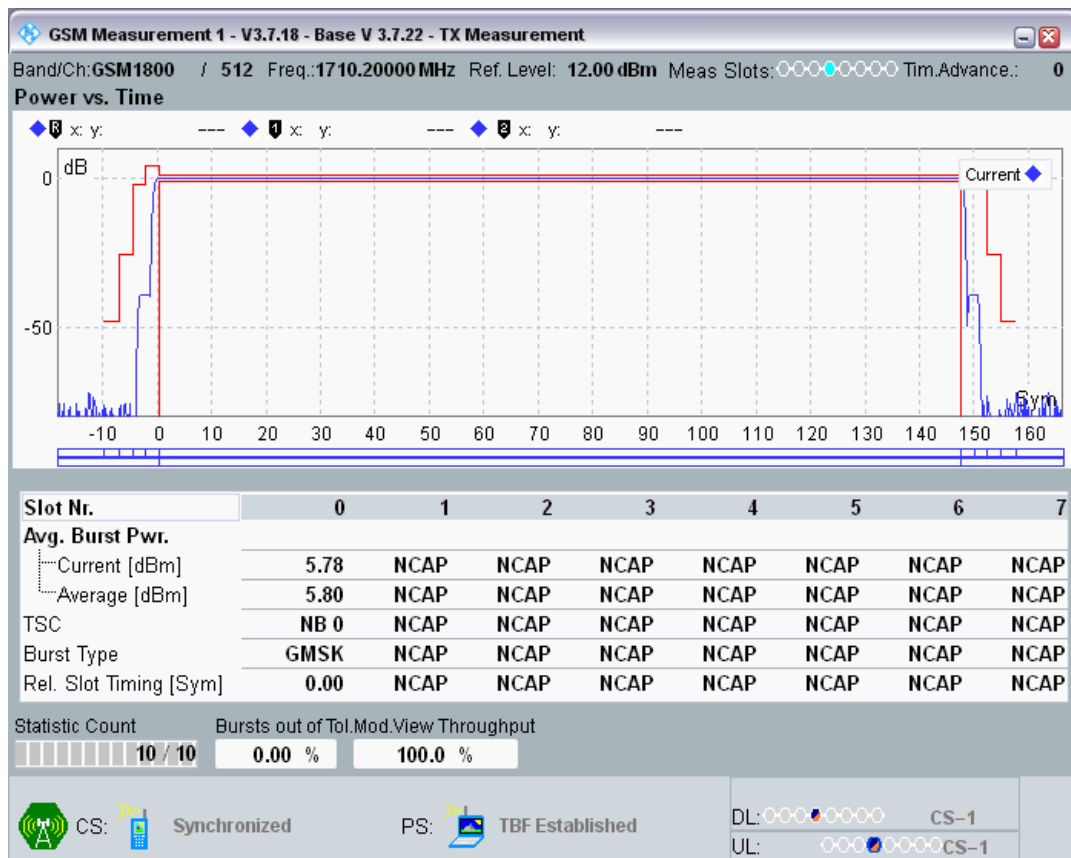
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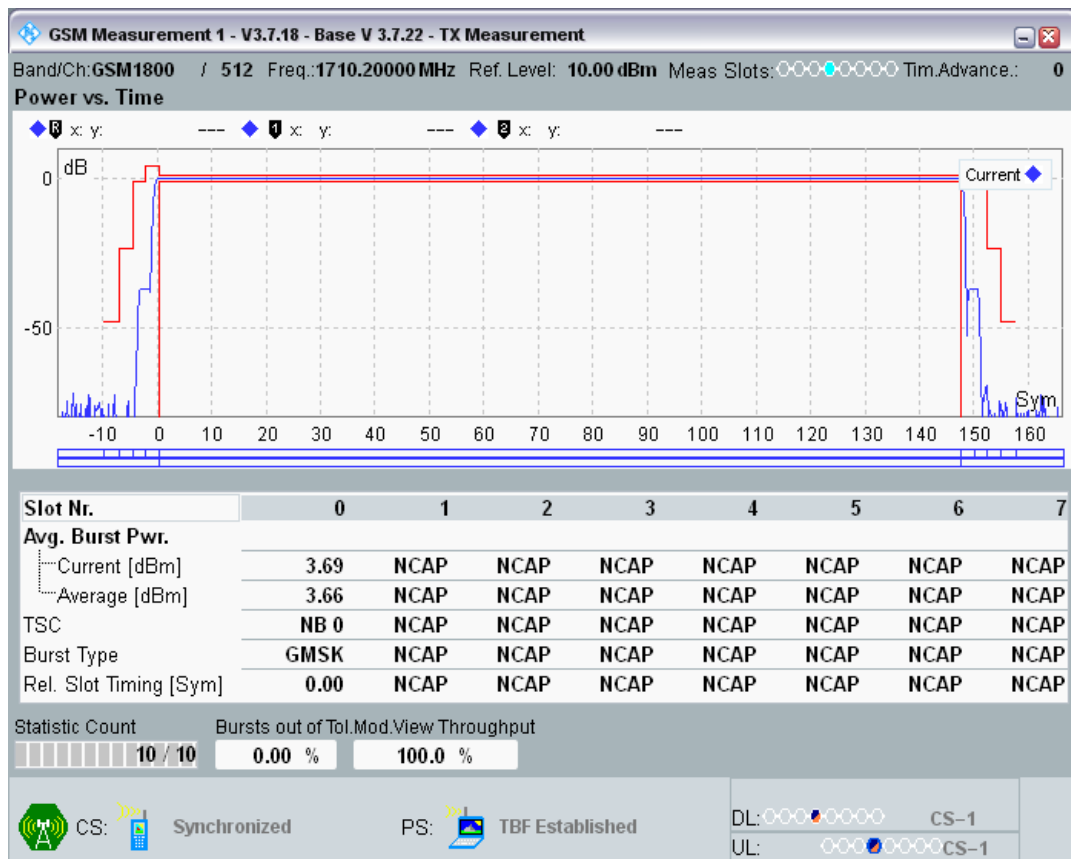
GPRS1800 Channel=512 Gamma=14;14;14;14



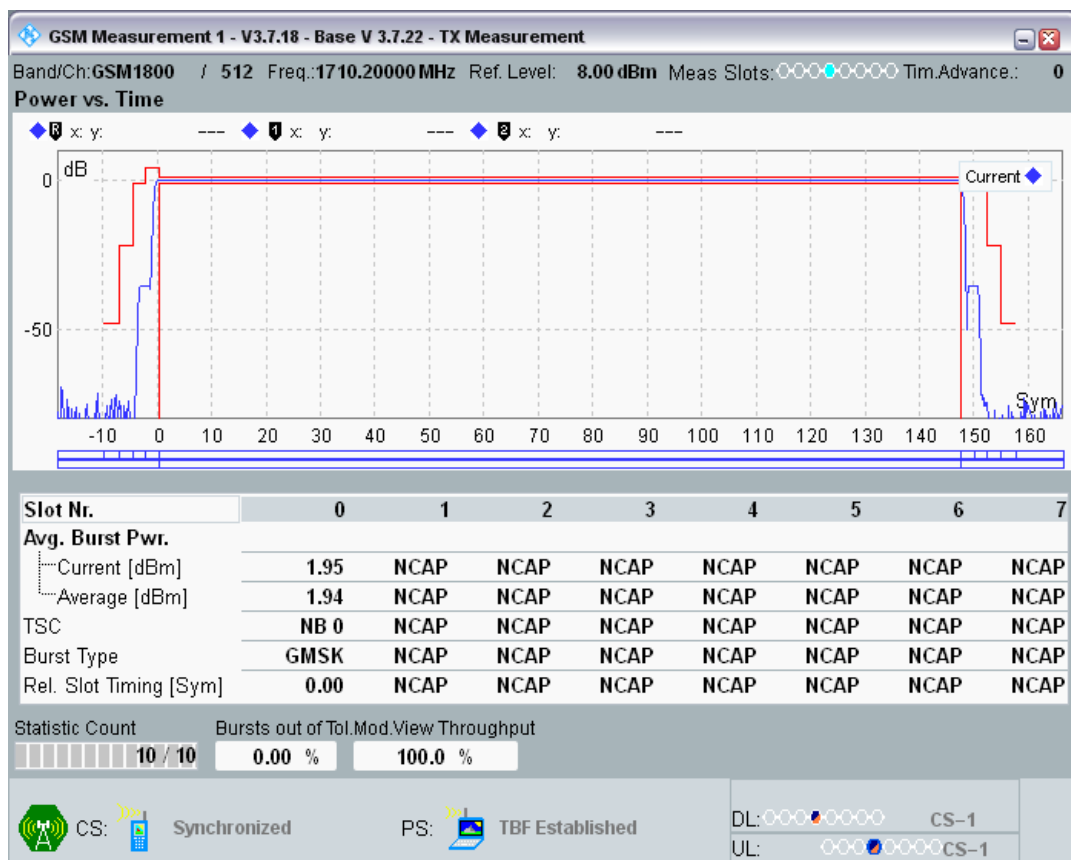
GPRS1800 Channel=512 Gamma=15;15;15;15



GPRS1800 Channel=512 Gamma=16;16;16;16



GPRS1800 Channel=512 Gamma=17;17;17;17



GPRS1800 Channel=698 Gamma=6;6;6;6

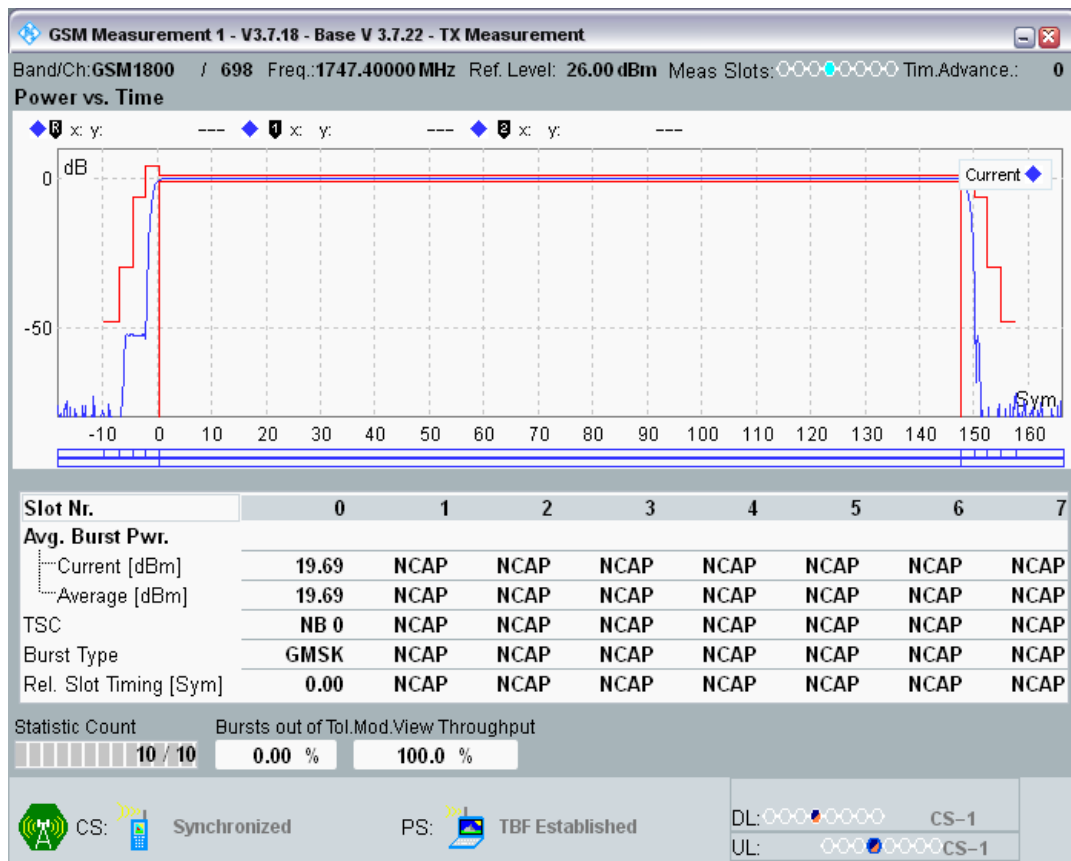




GPRS1800 Channel=698 Gamma=7;7;7;7



GPRS1800 Channel=698 Gamma=8;8;8;8



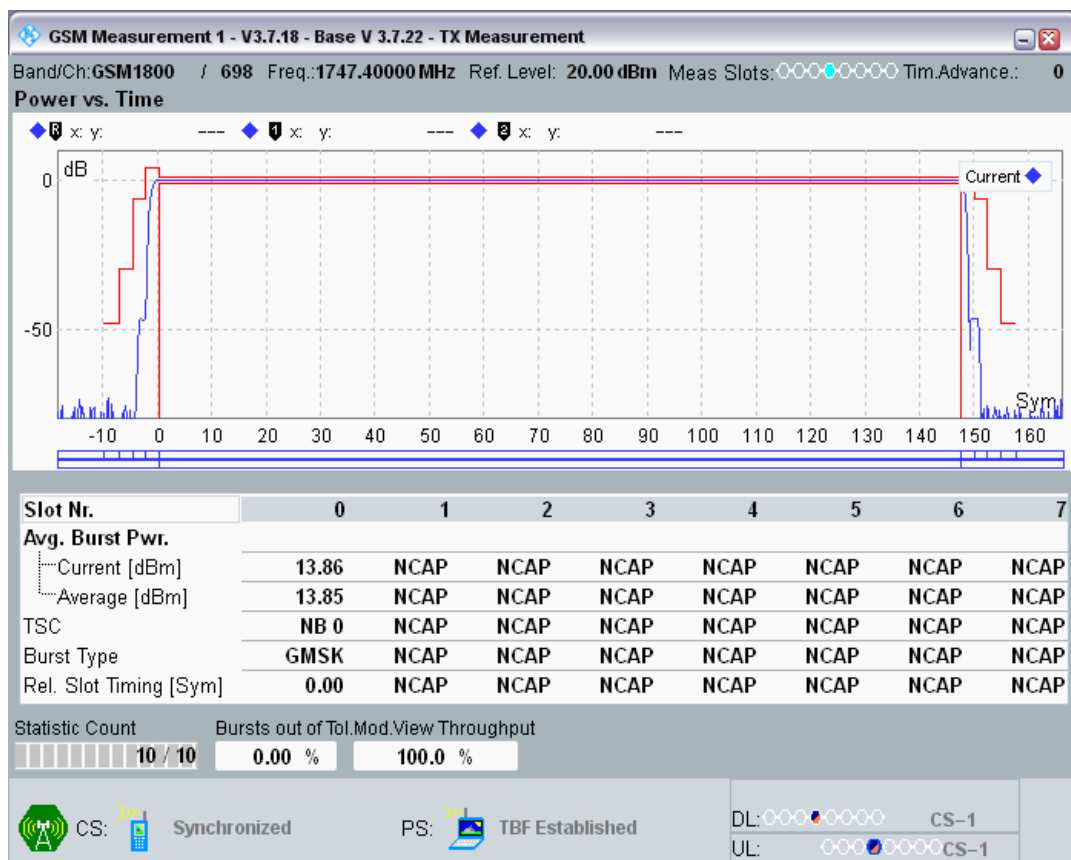
GPRS1800 Channel=698 Gamma=9;9;9;9



GPRS1800 Channel=698 Gamma=10;10;10;10



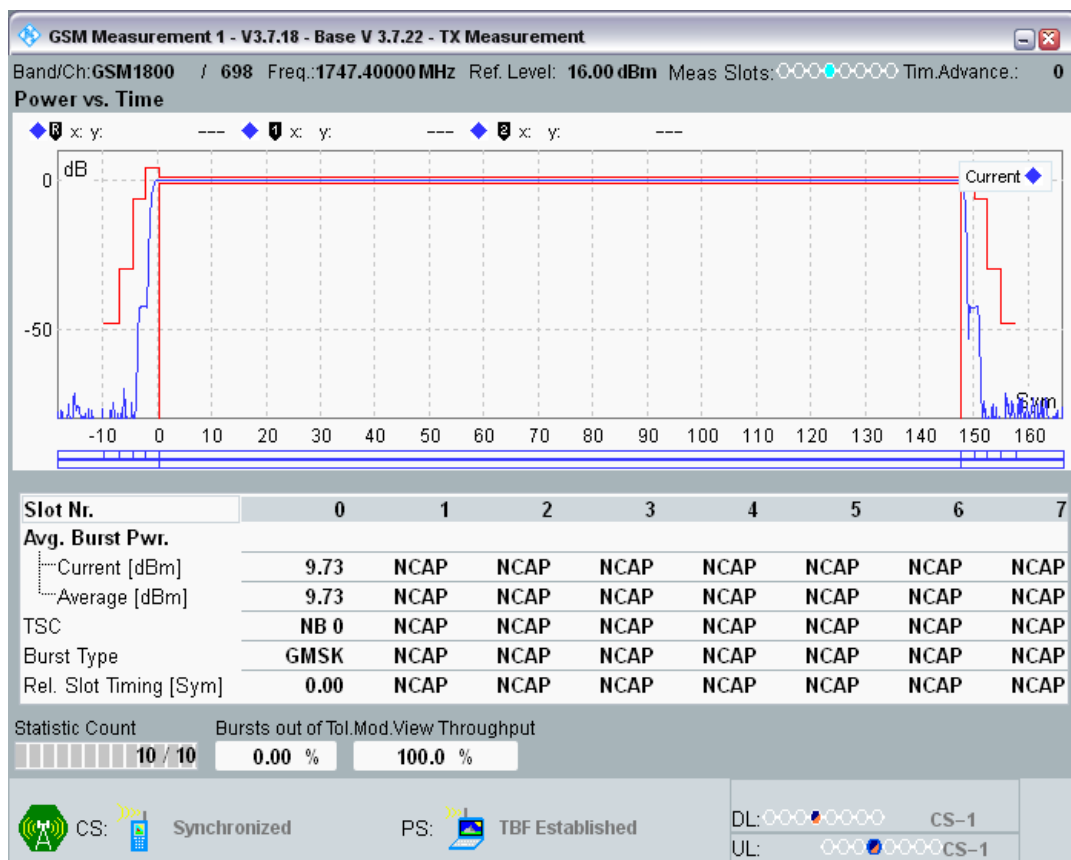
GPRS1800 Channel=698 Gamma=11;11;11;11



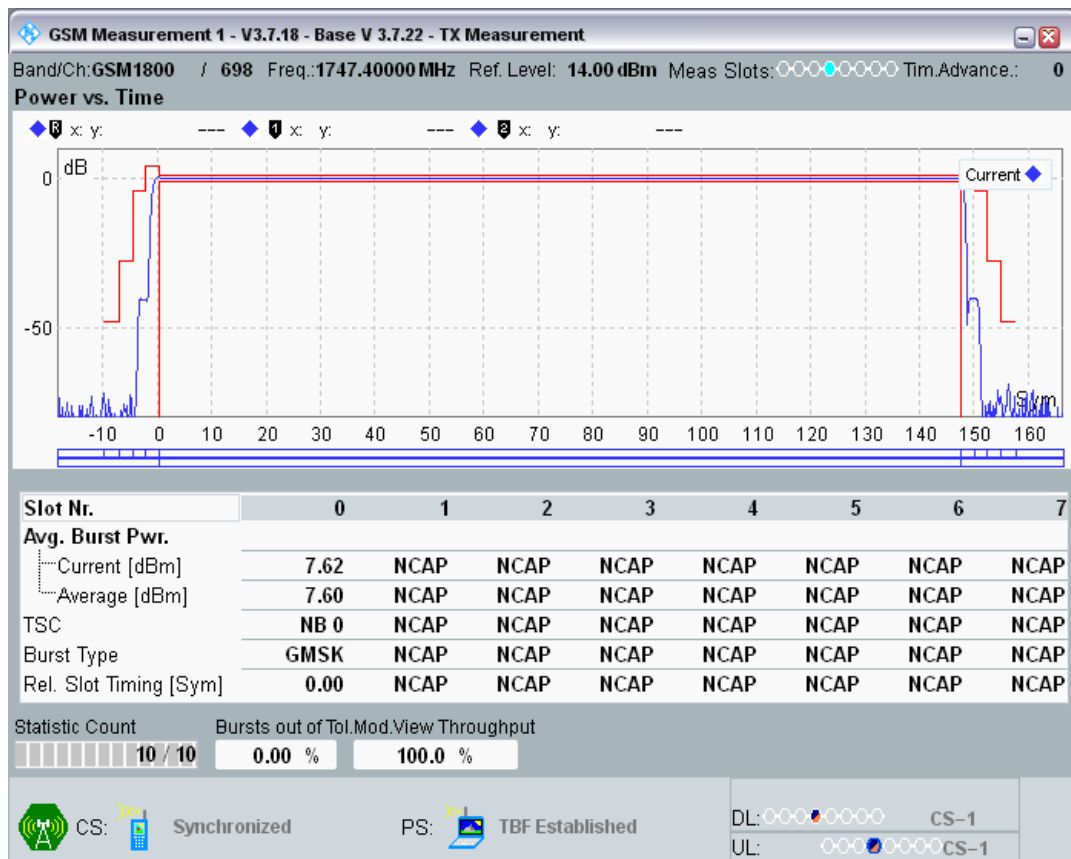
GPRS1800 Channel=698 Gamma=12;12;12;12



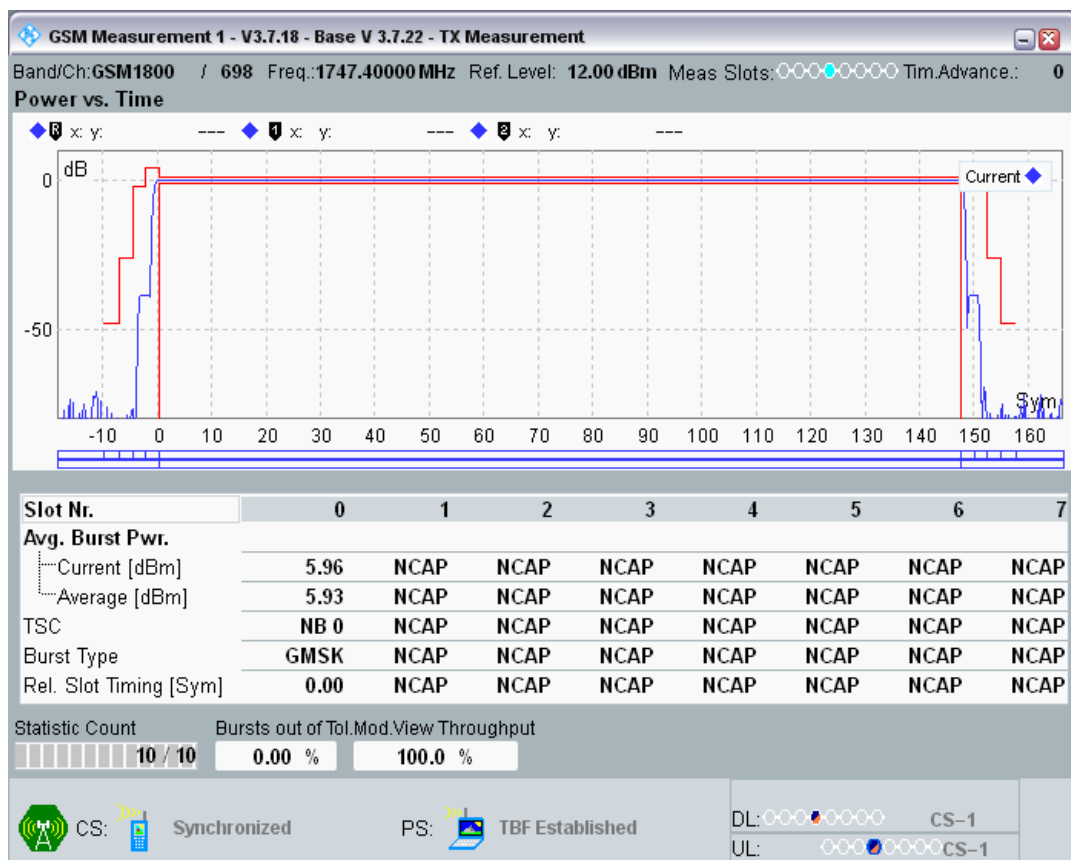
GPRS1800 Channel=698 Gamma=13;13;13;13



GPRS1800 Channel=698 Gamma=14;14;14;14



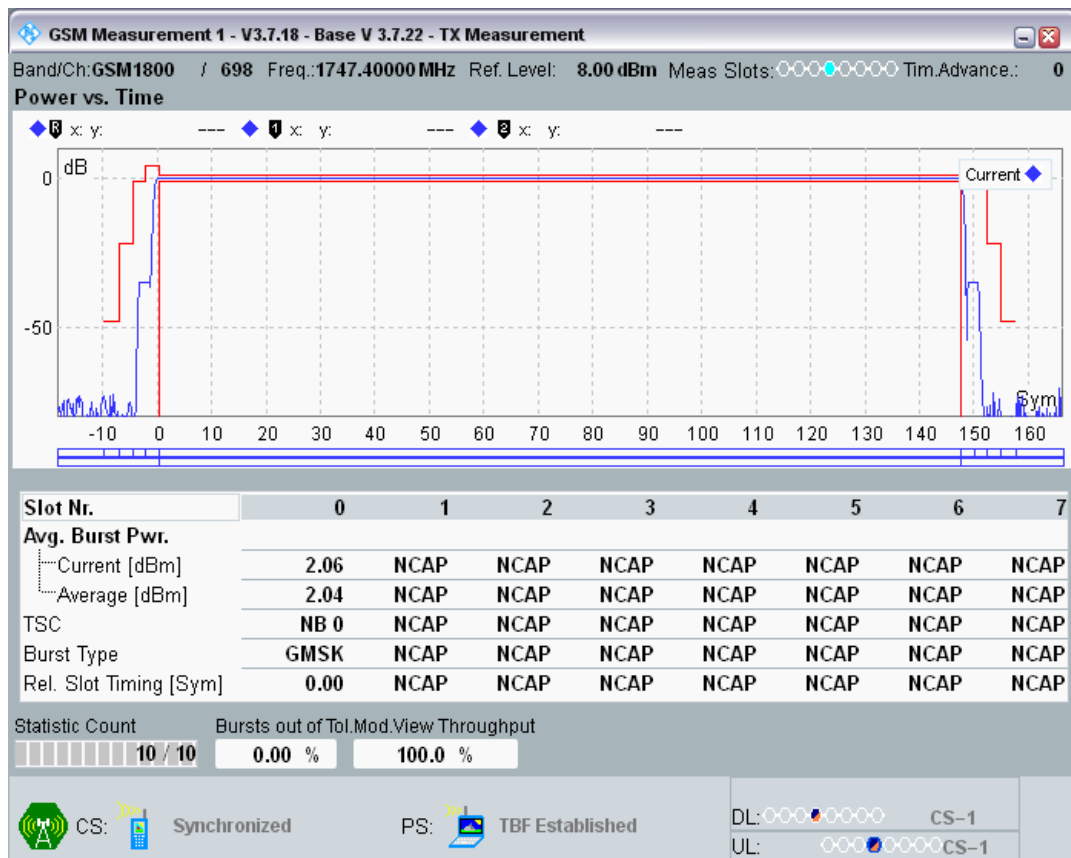
GPRS1800 Channel=698 Gamma=15;15;15;15



GPRS1800 Channel=698 Gamma=16;16;16;16



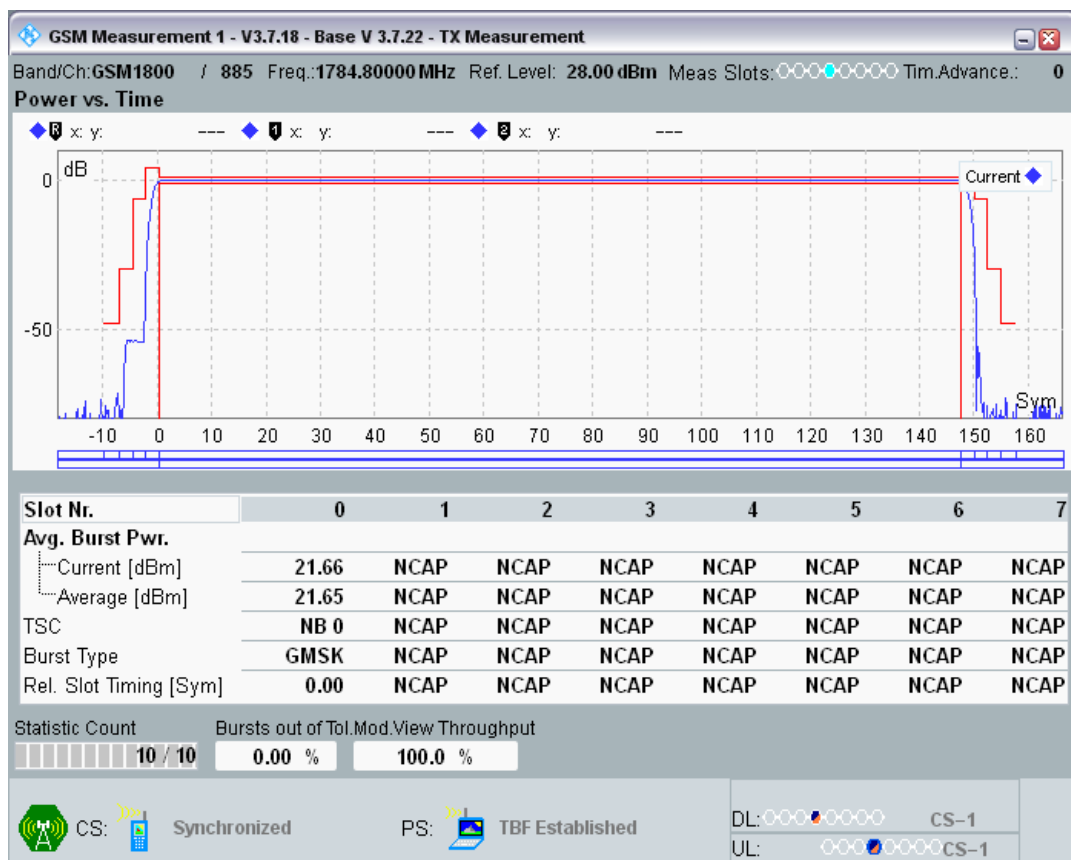
GPRS1800 Channel=698 Gamma=17;17;17;17



GPRS1800 Channel=885 Gamma=6;6;6;6



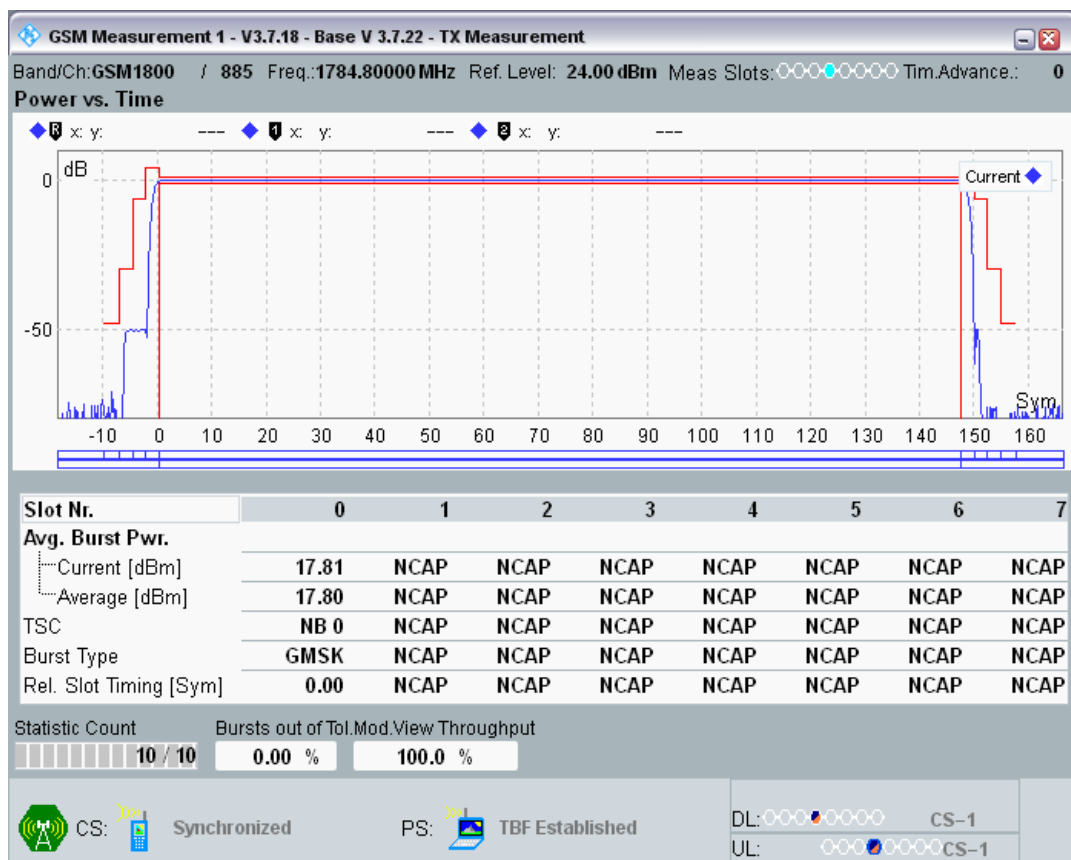
GPRS1800 Channel=885 Gamma=7;7;7;7



GPRS1800 Channel=885 Gamma=8;8;8;8



GPRS1800 Channel=885 Gamma=9;9;9;9

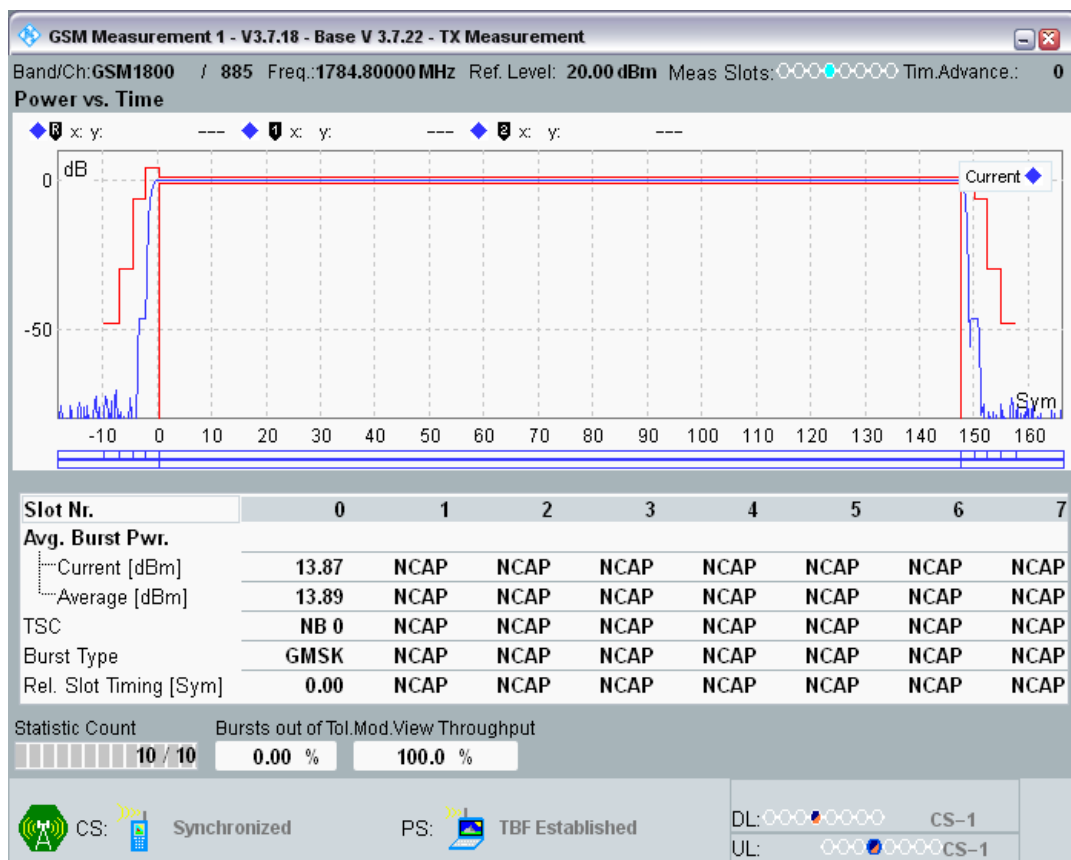


GPRS1800 Channel=885 Gamma=10;10;10;10





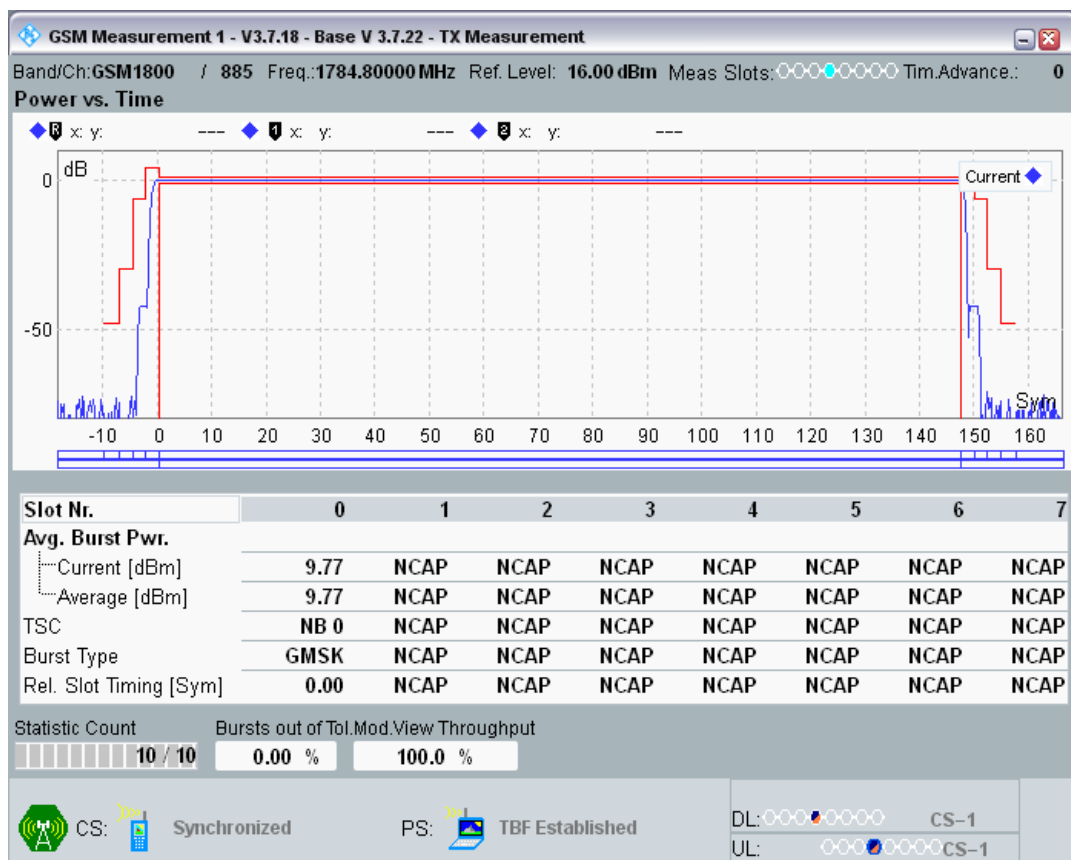
GPRS1800 Channel=885 Gamma=11;11;11;11



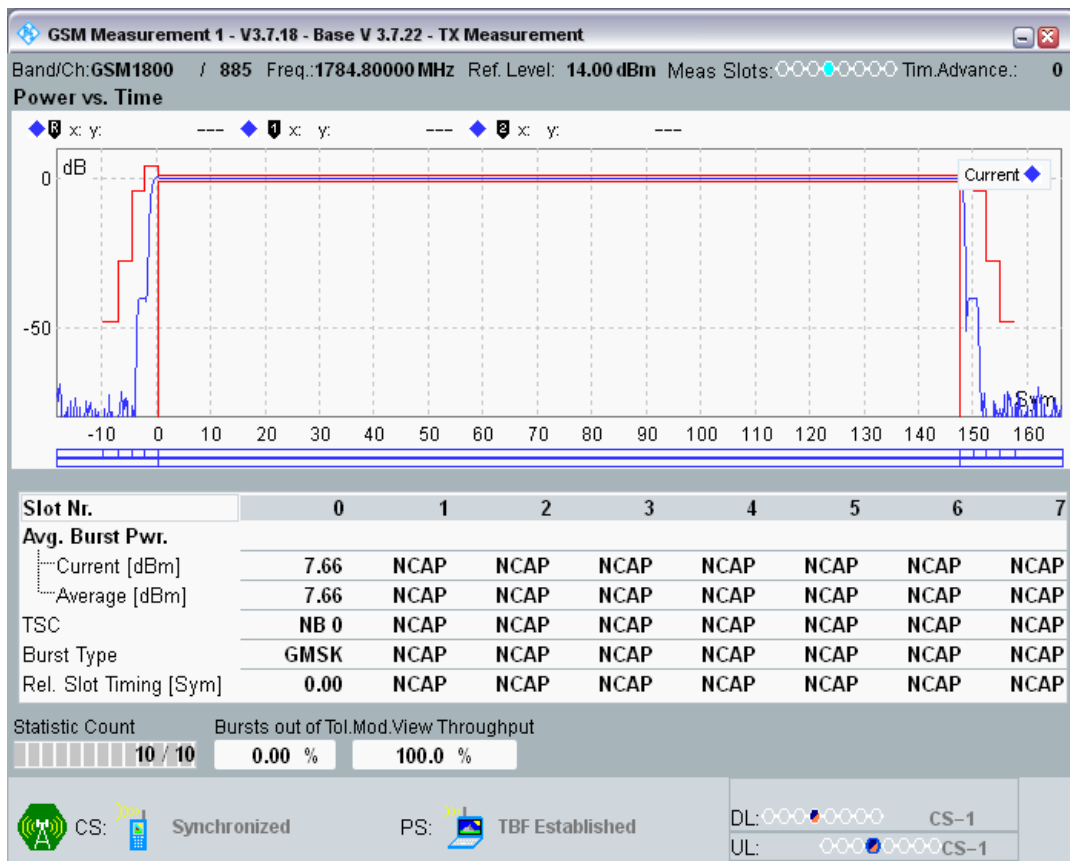
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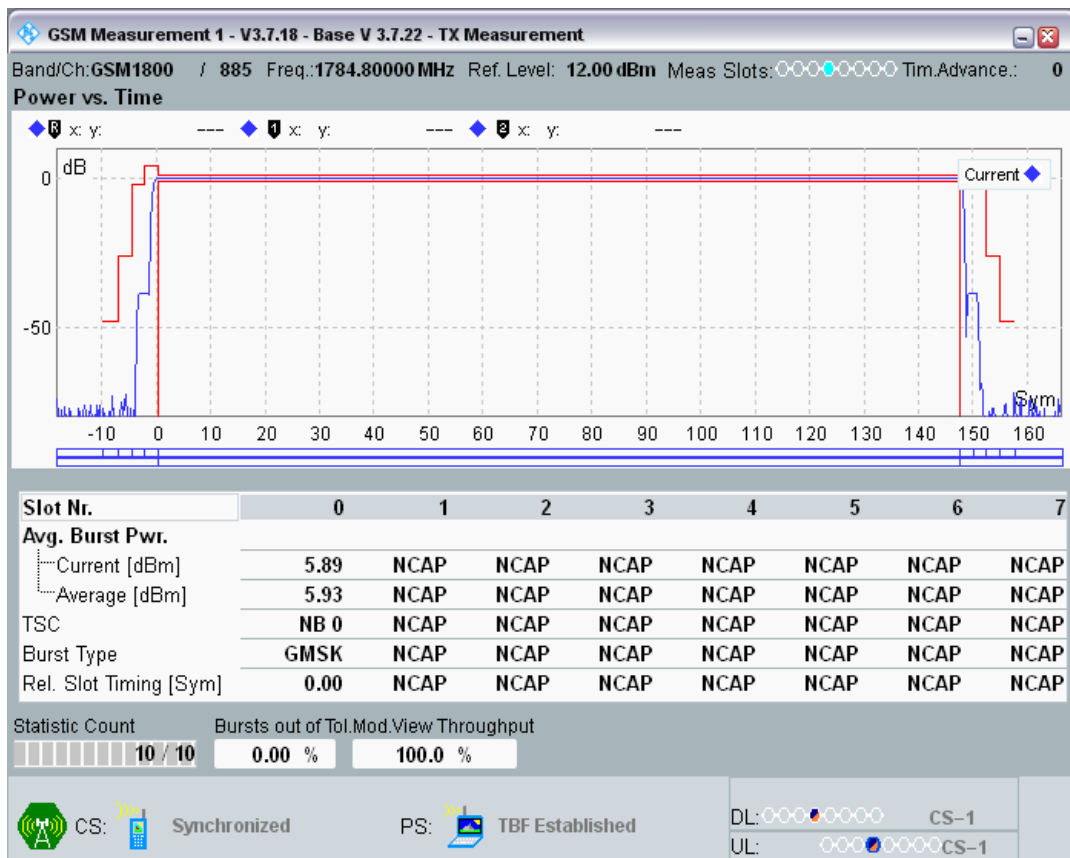
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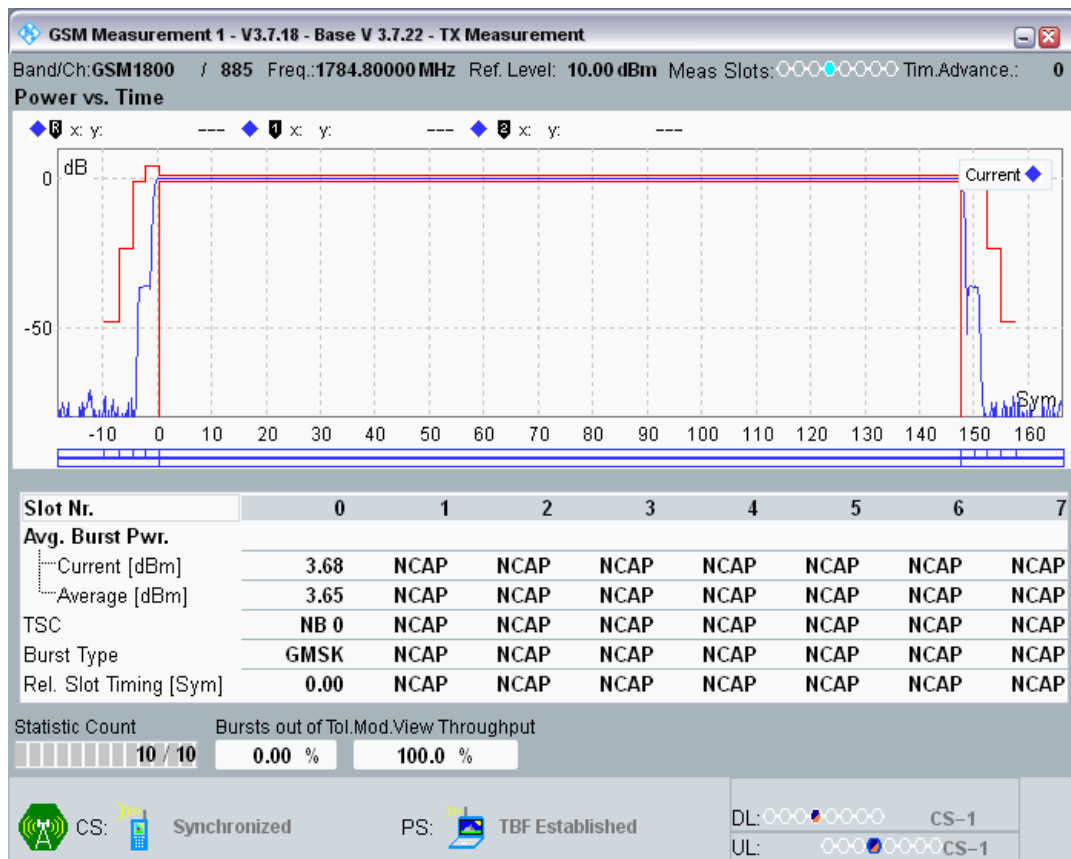
GPRS1800 Channel=885 Gamma=14;14;14;14



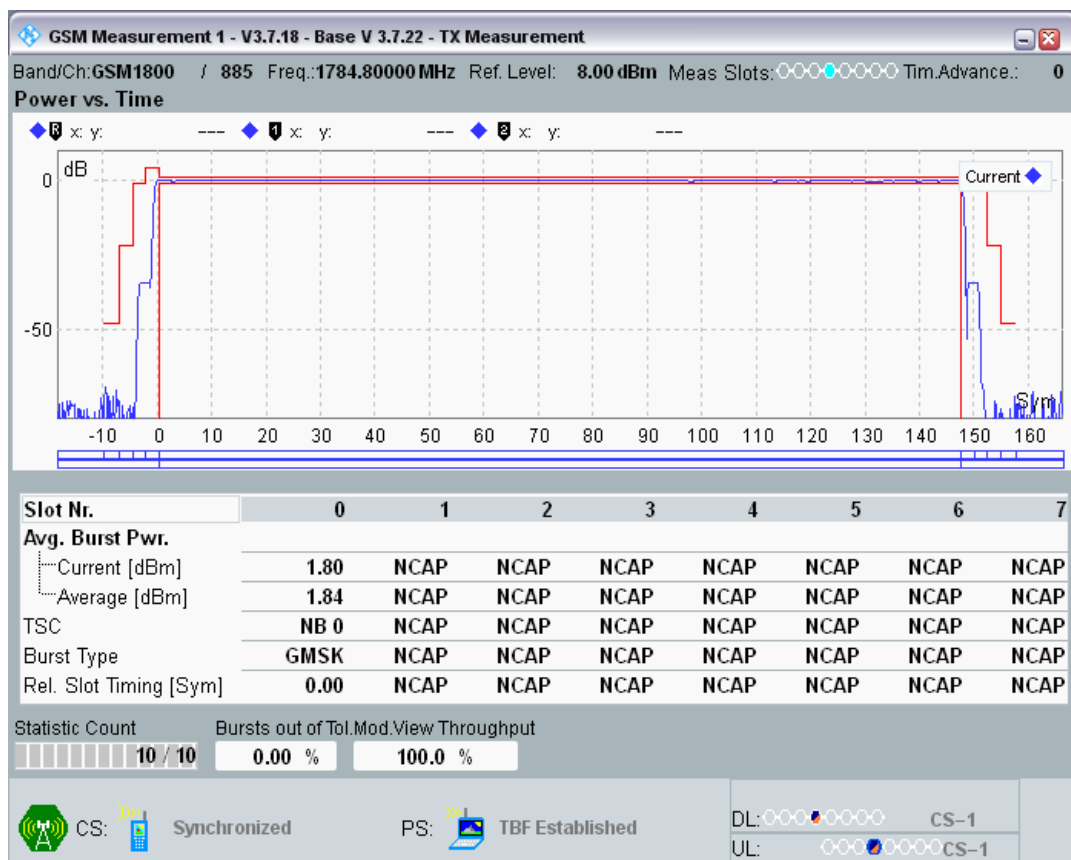
GPRS1800 Channel=885 Gamma=15;15;15;15



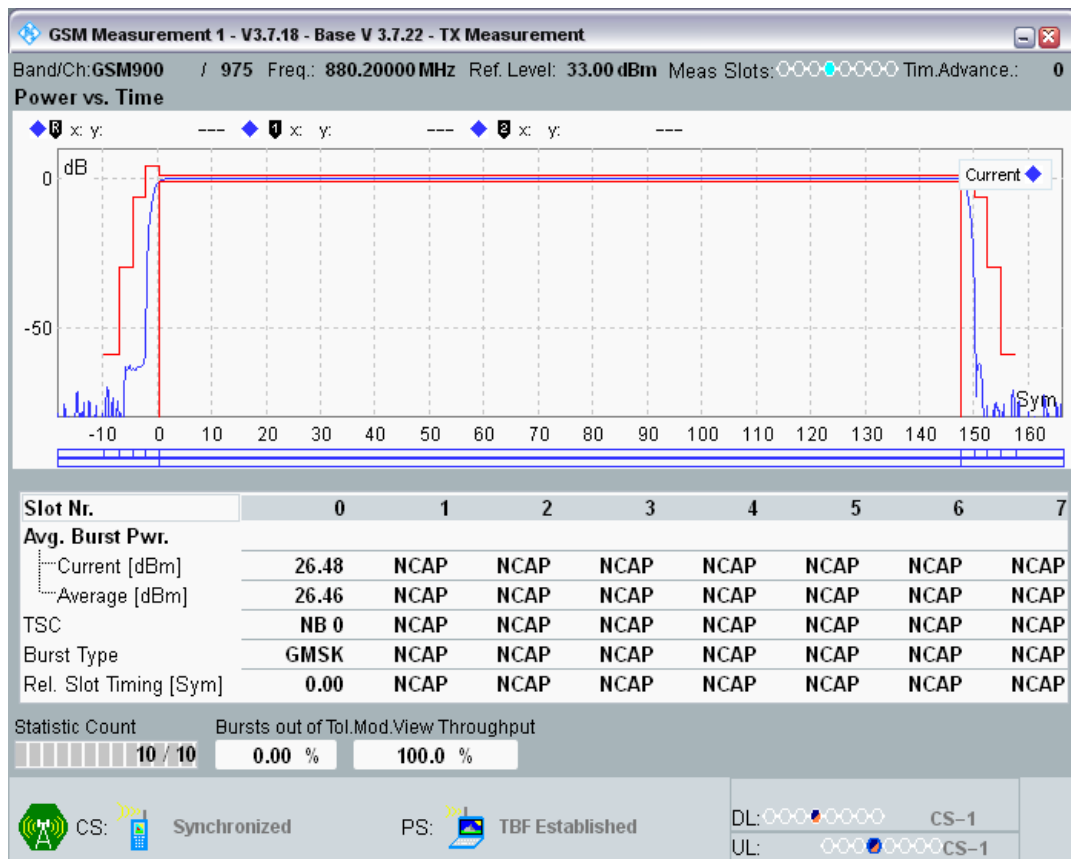
GPRS1800 Channel=885 Gamma=16;16;16;16



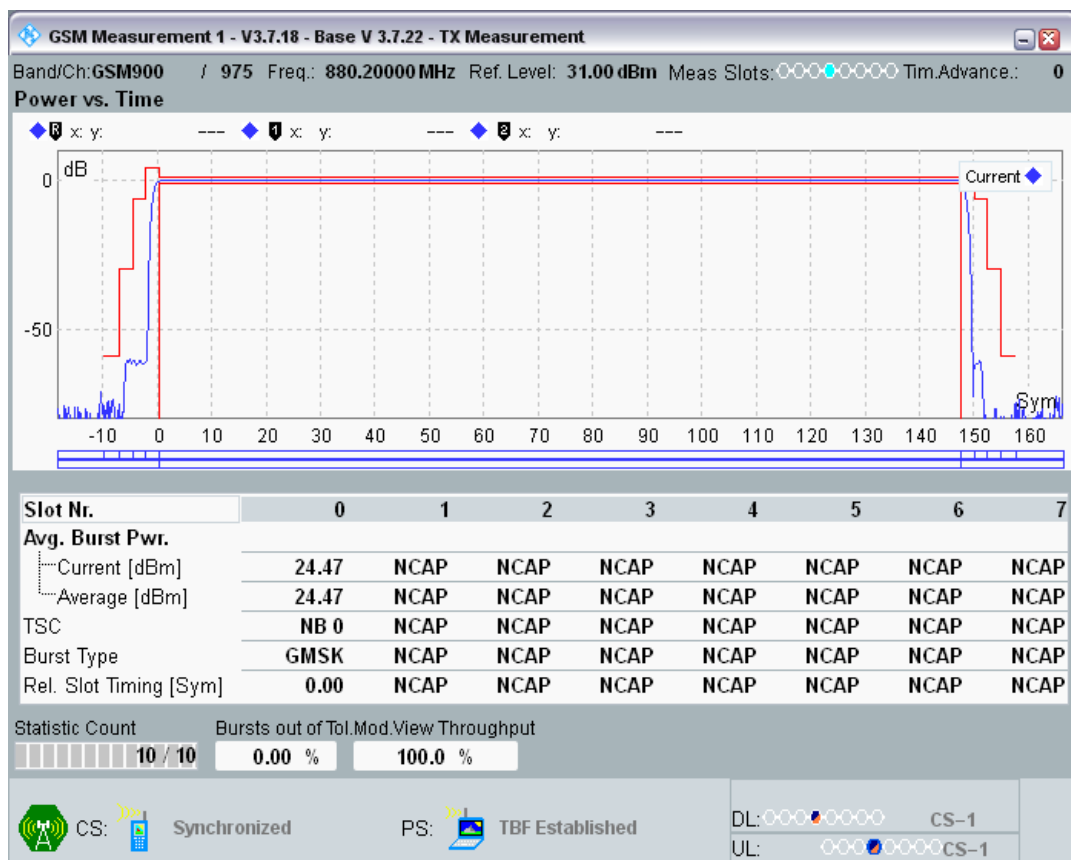
GPRS1800 Channel=885 Gamma=17;17;17;17



GPRS900 Channel=975 Gamma=6;6;6;6



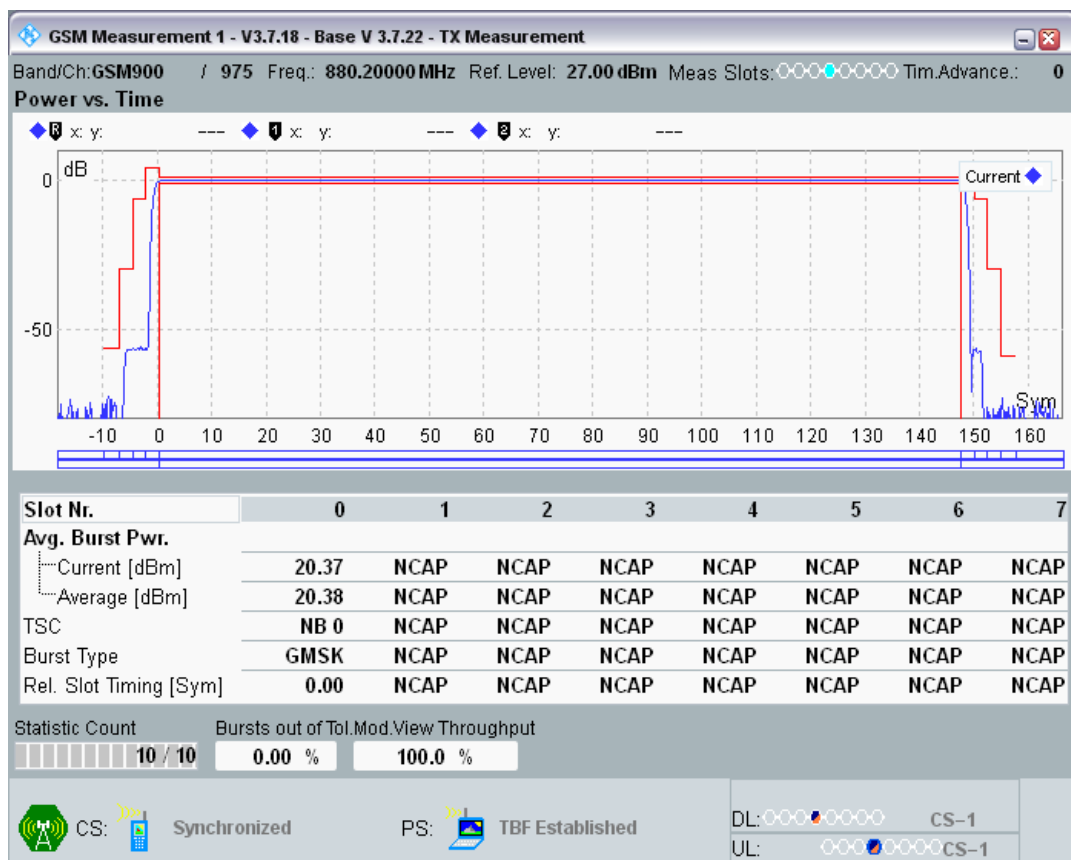
GPRS900 Channel=975 Gamma=7;7;7;7



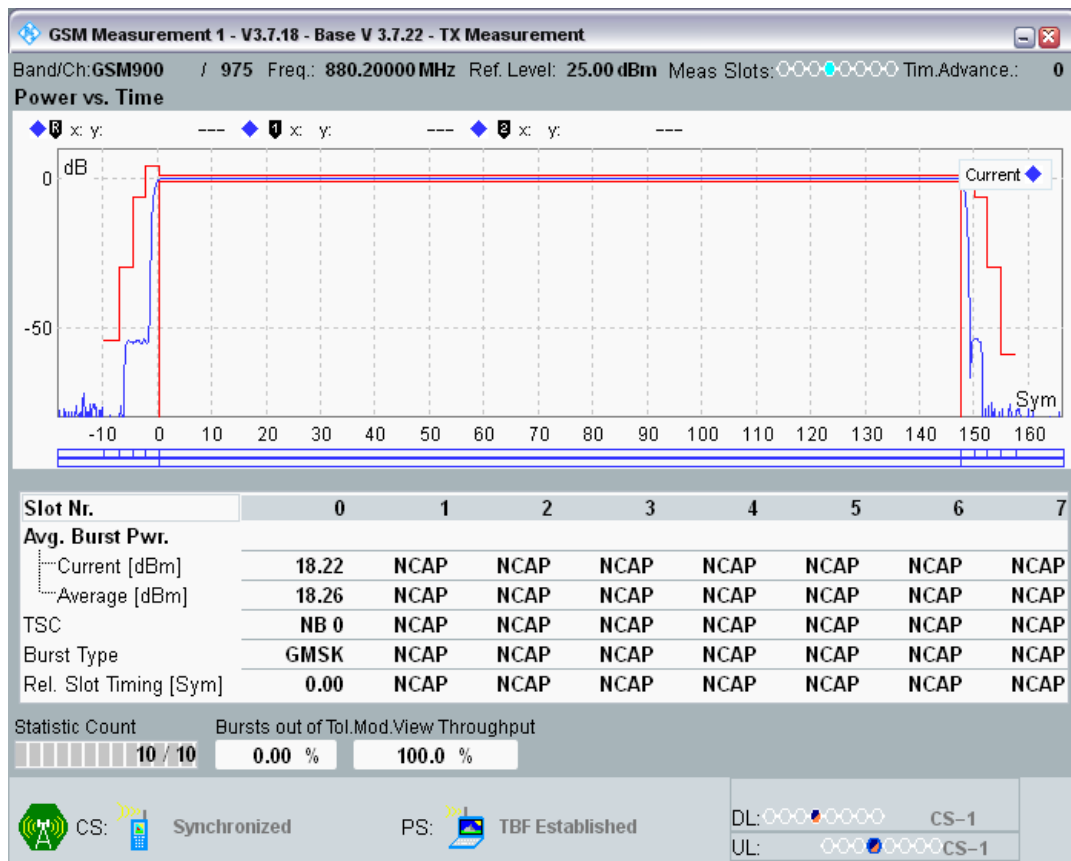
GPRS900 Channel=975 Gamma=8;8;8;8



GPRS900 Channel=975 Gamma=9;9;9;9



GPRS900 Channel=975 Gamma=10;10;10;10



GPRS900 Channel=975 Gamma=11;11;11;11



GPRS900 Channel=975 Gamma=12;12;12;12



GPRS900 Channel=975 Gamma=13;13;13;13

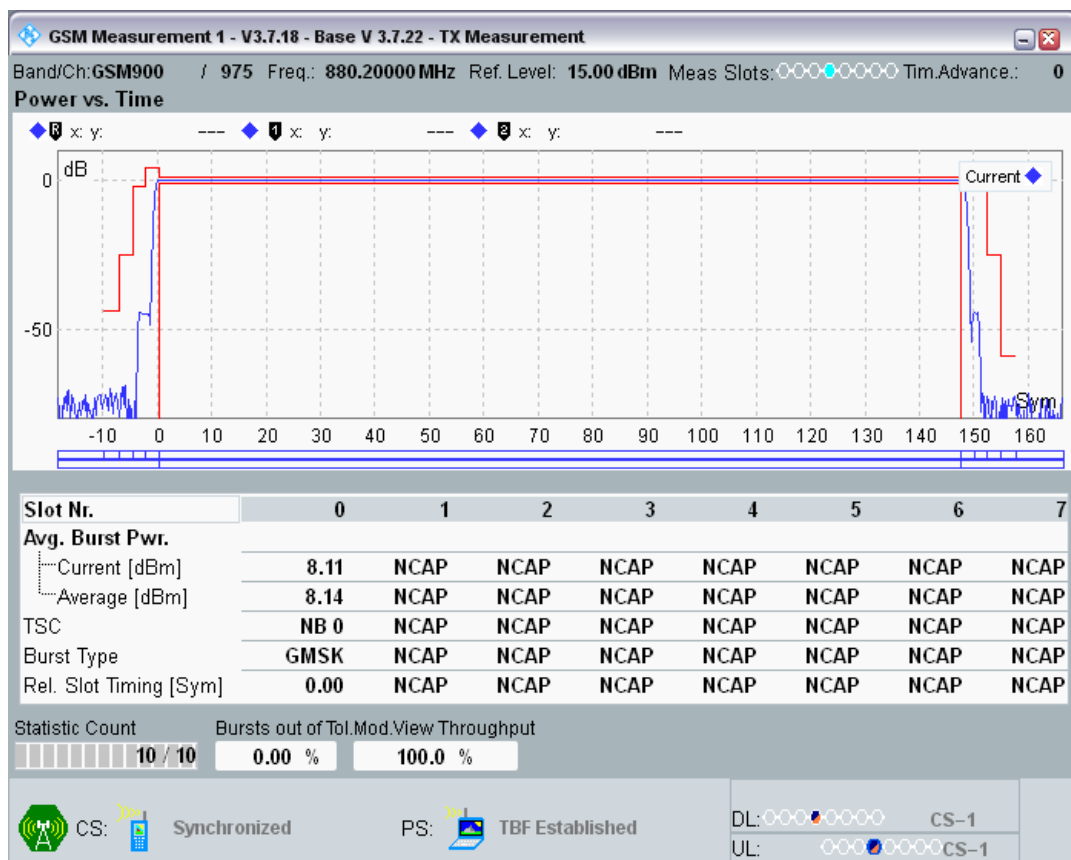


GPRS900 Channel=975 Gamma=14;14;14;14

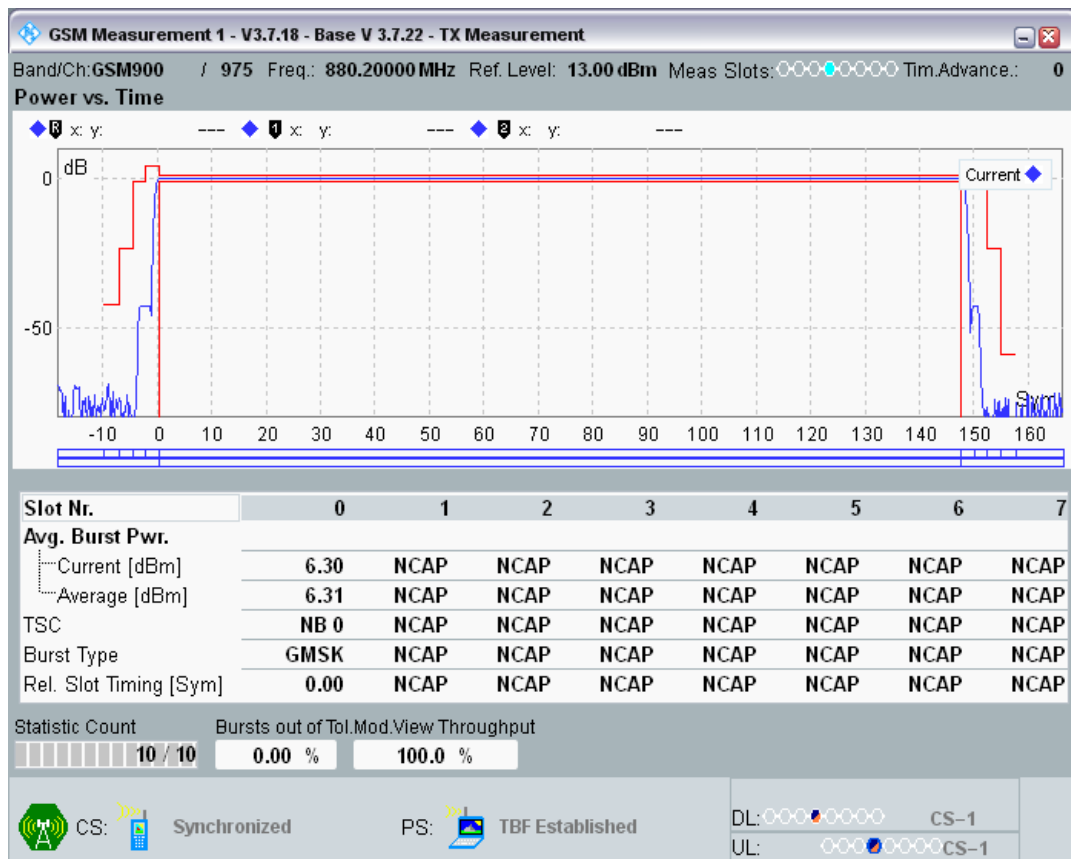




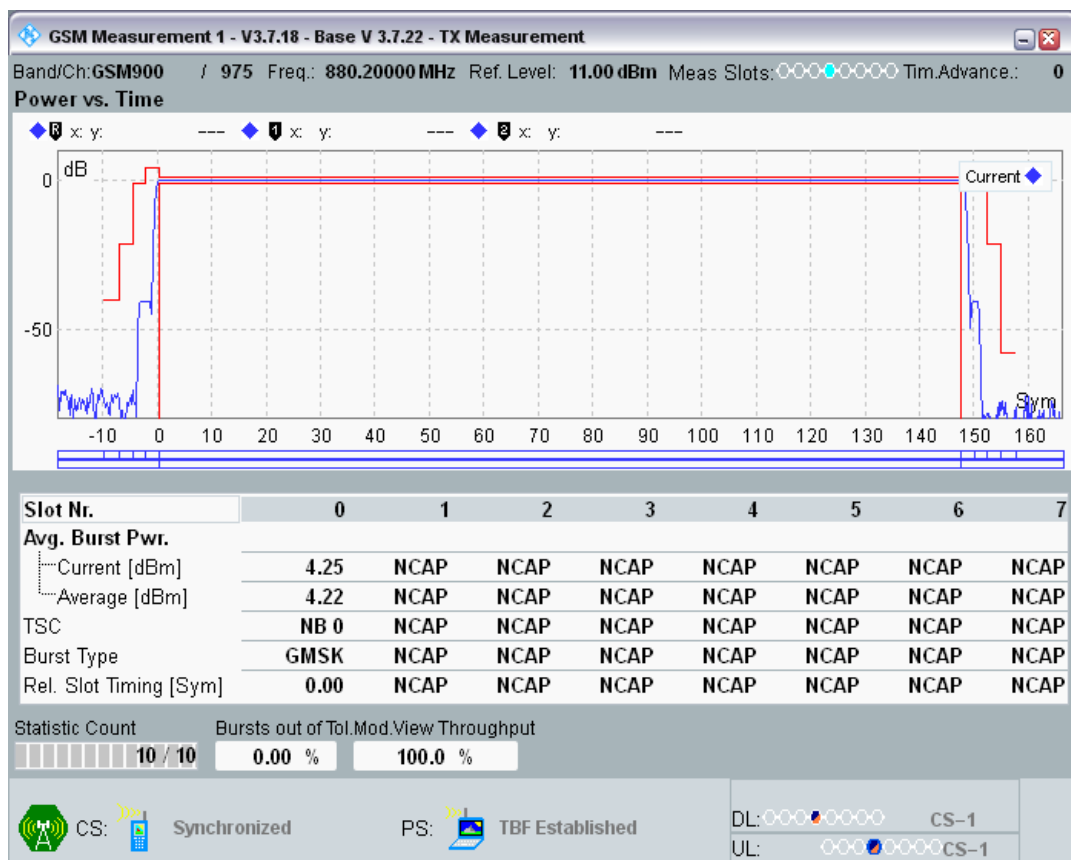
GPRS900 Channel=975 Gamma=15;15;15;15



GPRS900 Channel=975 Gamma=16;16;16;16



GPRS900 Channel=975 Gamma=17;17;17;17



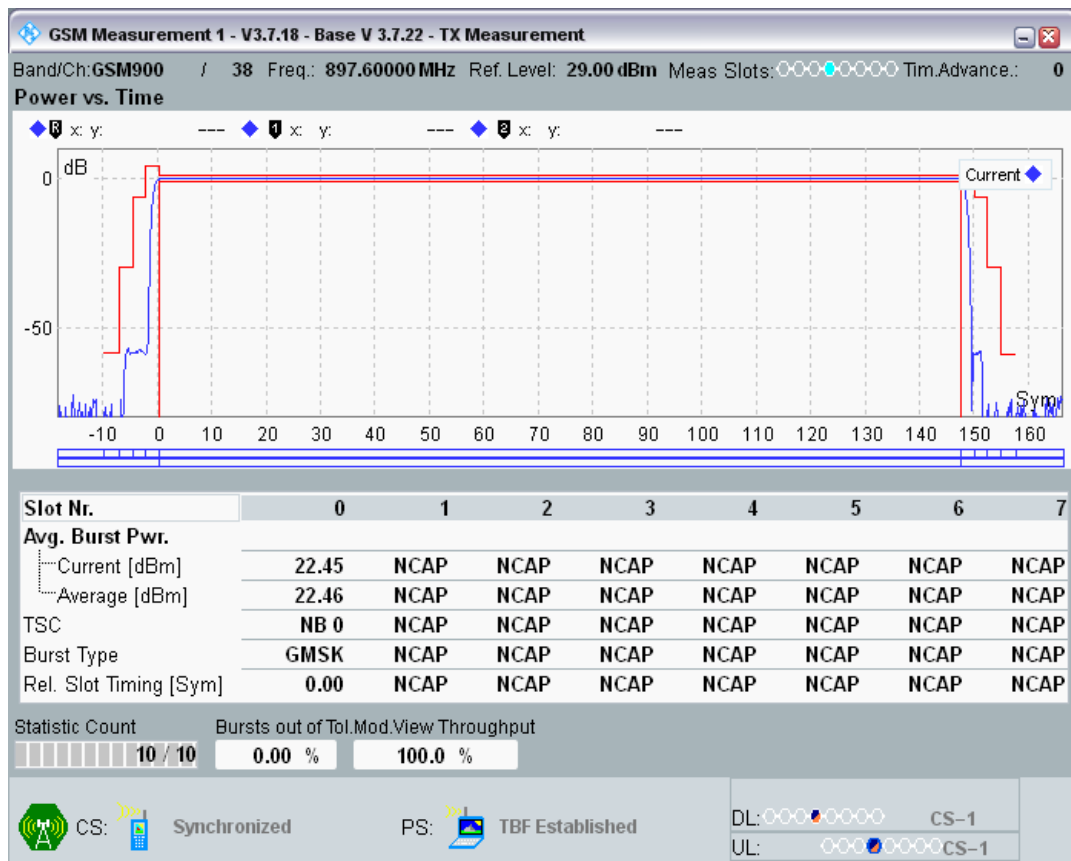
GPRS900 Channel=38 Gamma=6;6;6;6



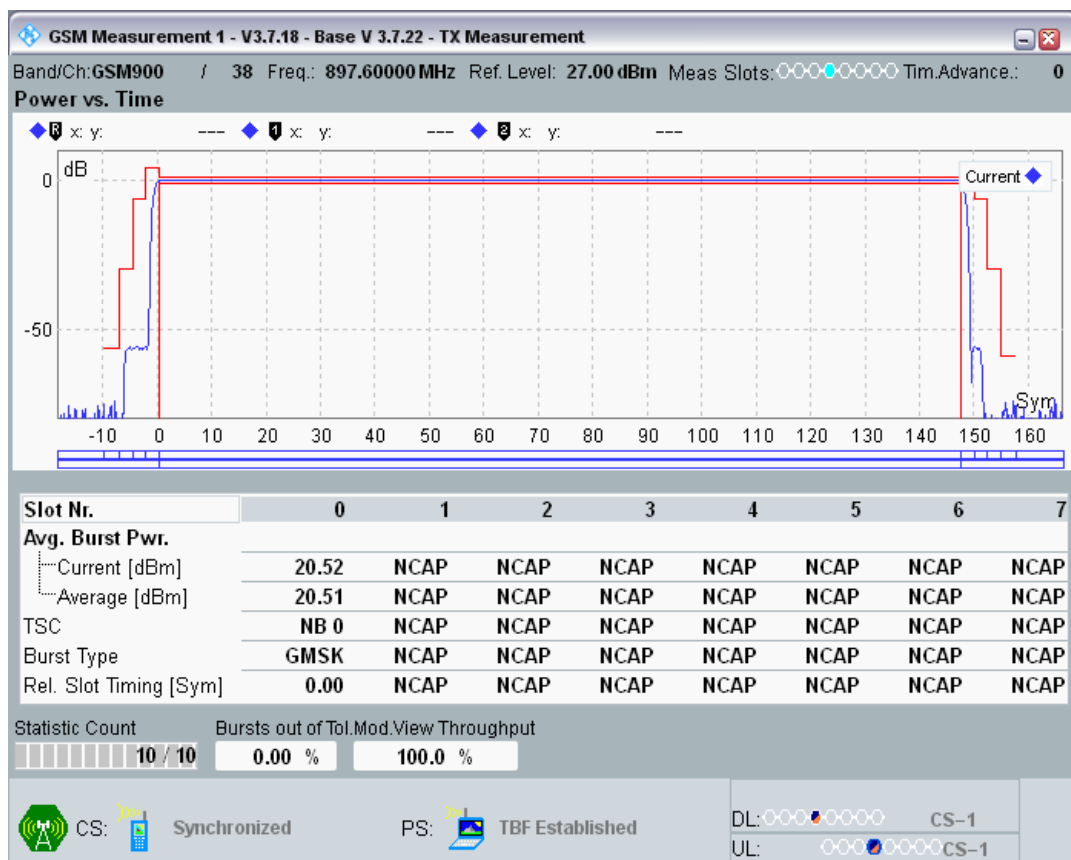
GPRS900 Channel=38 Gamma=7;7;7;7



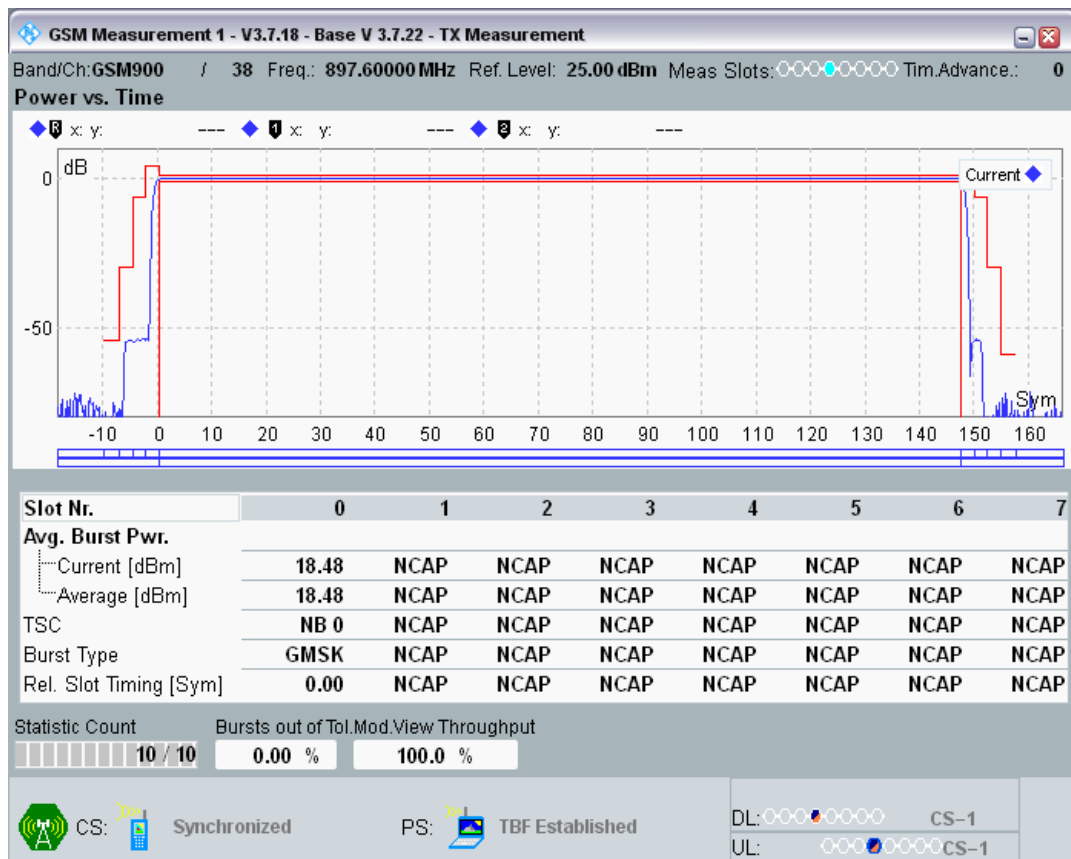
GPRS900 Channel=38 Gamma=8;8;8;8



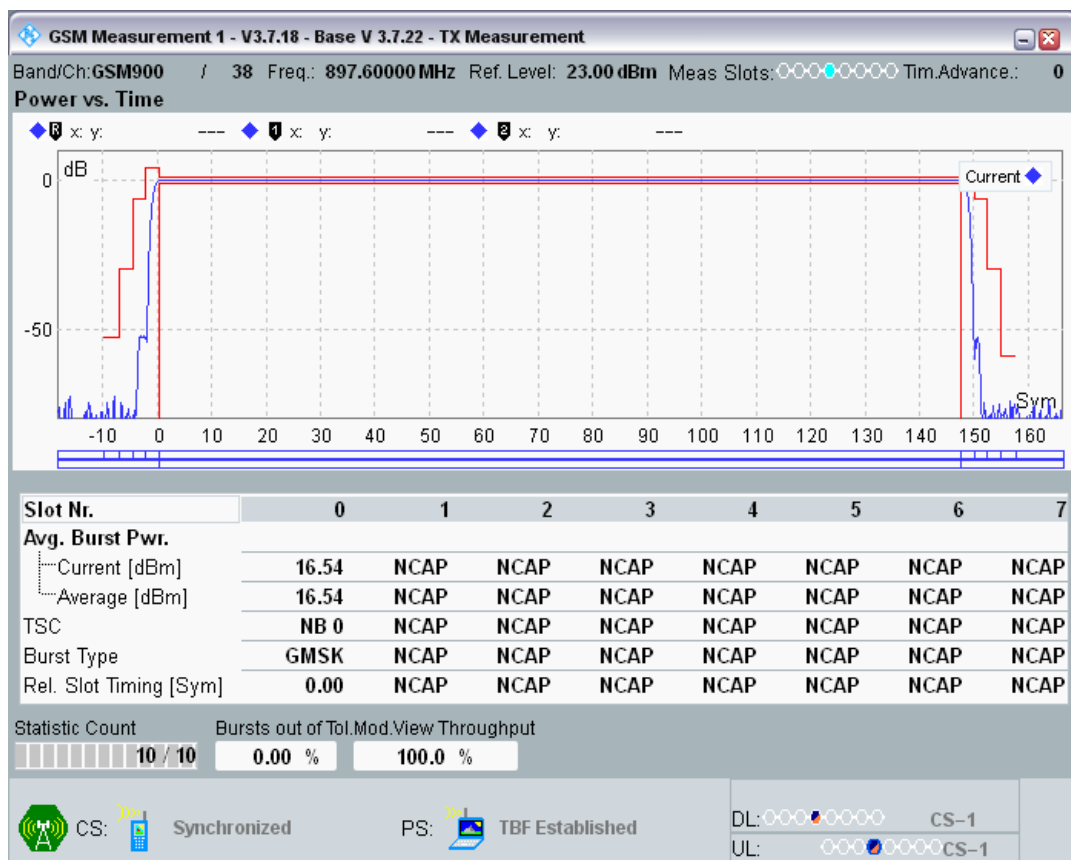
GPRS900 Channel=38 Gamma=9;9;9;9



GPRS900 Channel=38 Gamma=10;10;10;10



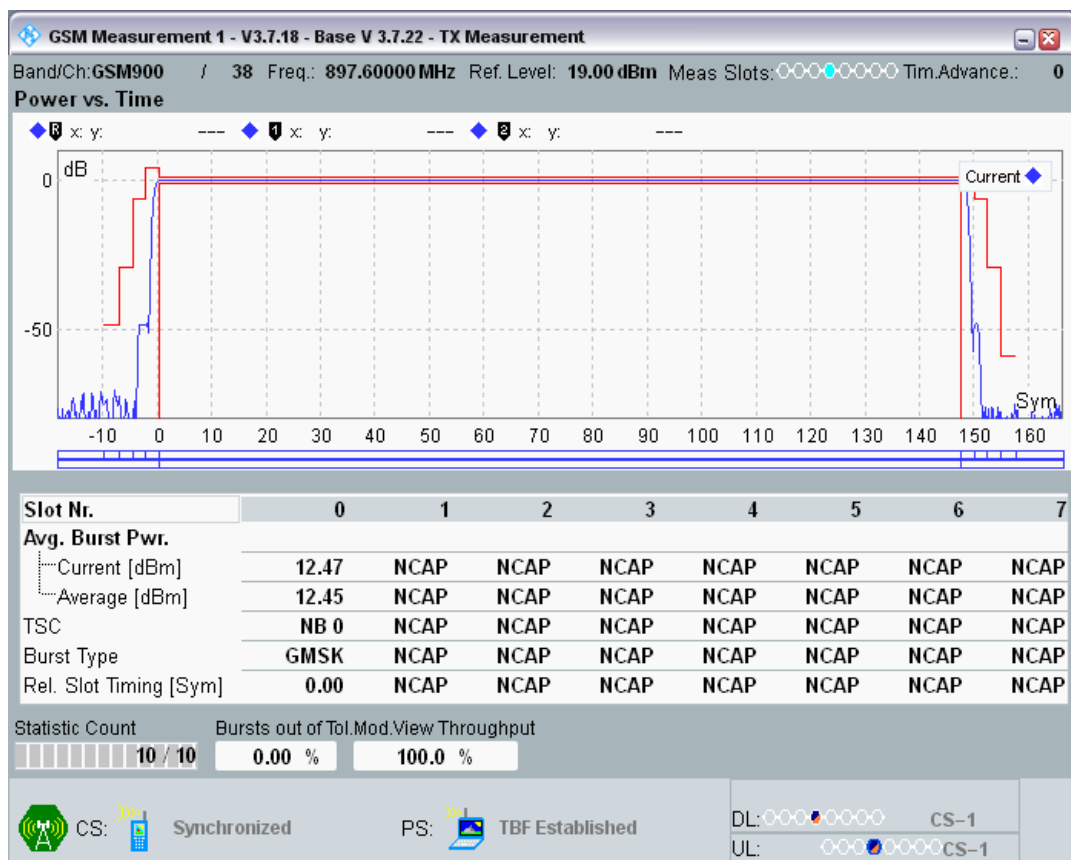
GPRS900 Channel=38 Gamma=11;11;11;11



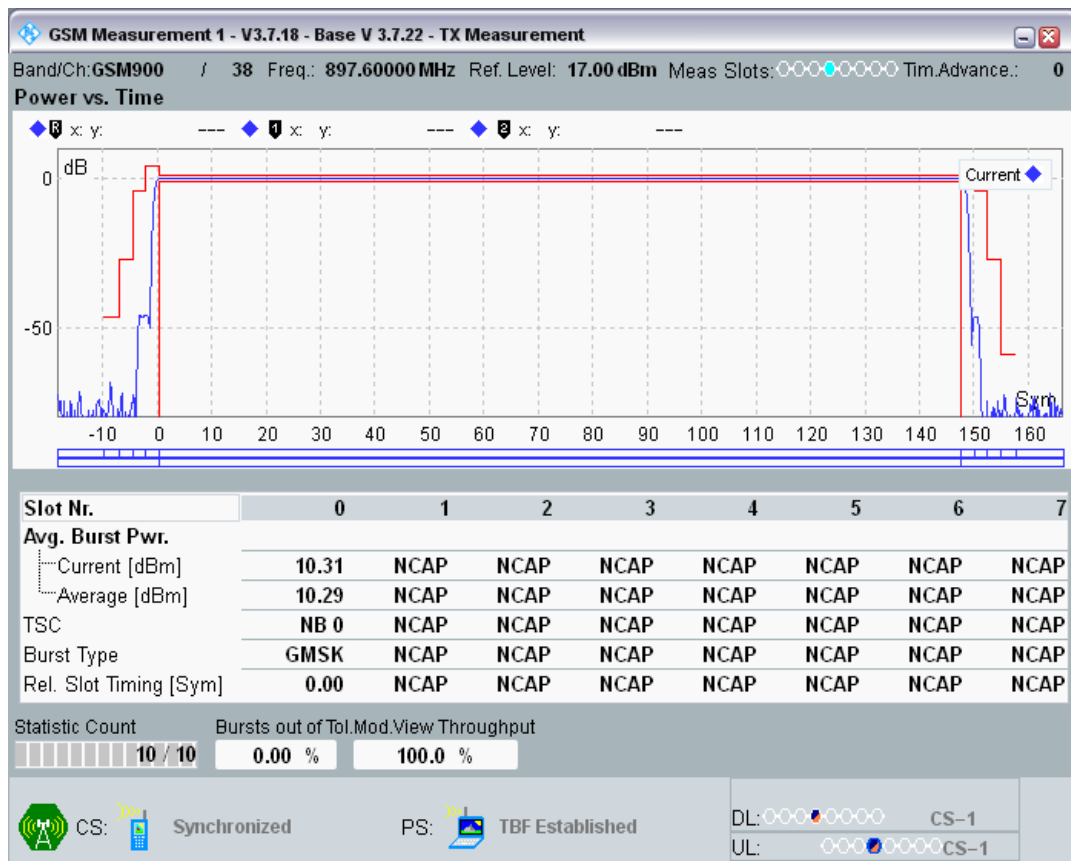
GPRS900 Channel=38 Gamma=12;12;12;12



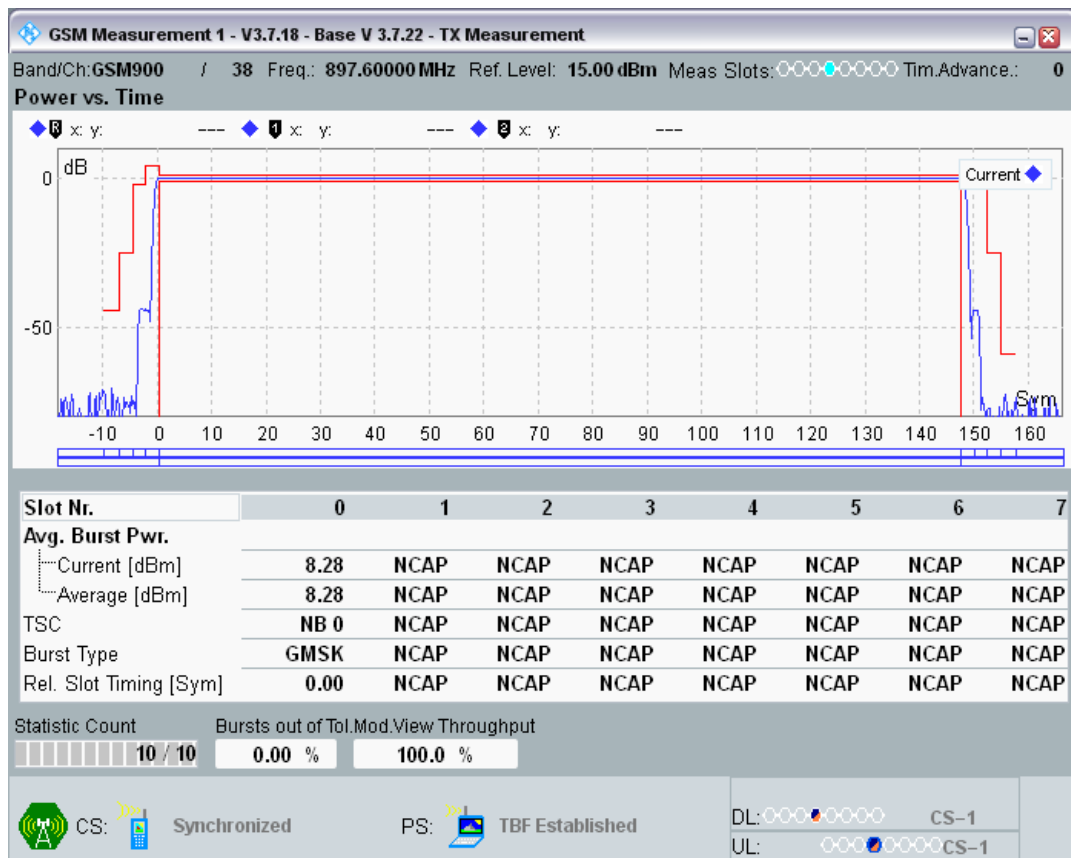
GPRS900 Channel=38 Gamma=13;13;13;13



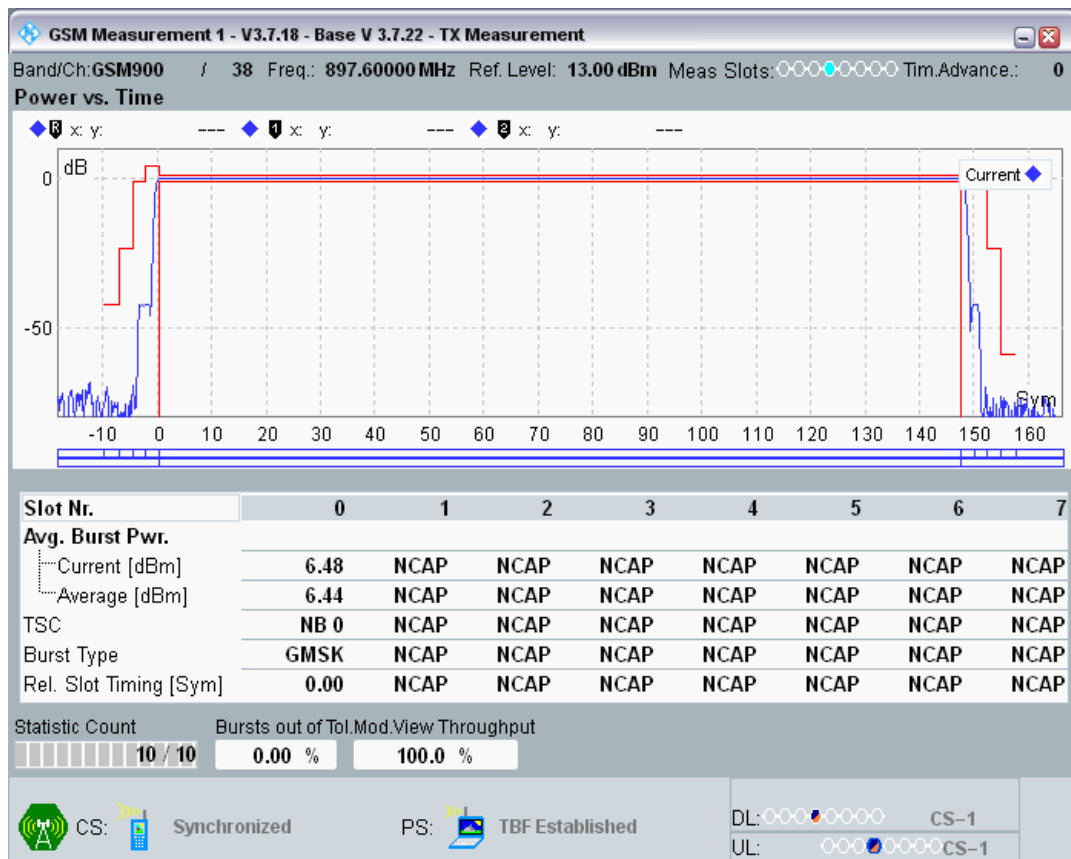
GPRS900 Channel=38 Gamma=14;14;14;14



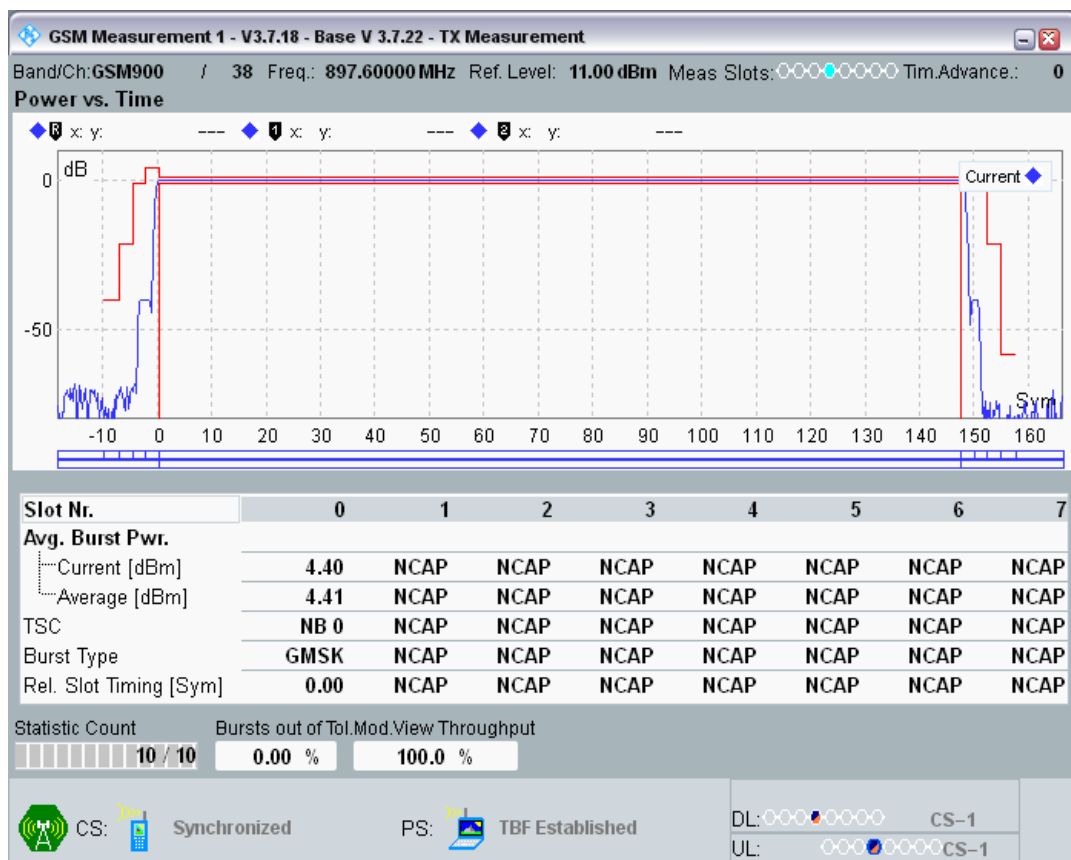
GPRS900 Channel=38 Gamma=15;15;15;15



GPRS900 Channel=38 Gamma=16;16;16;16

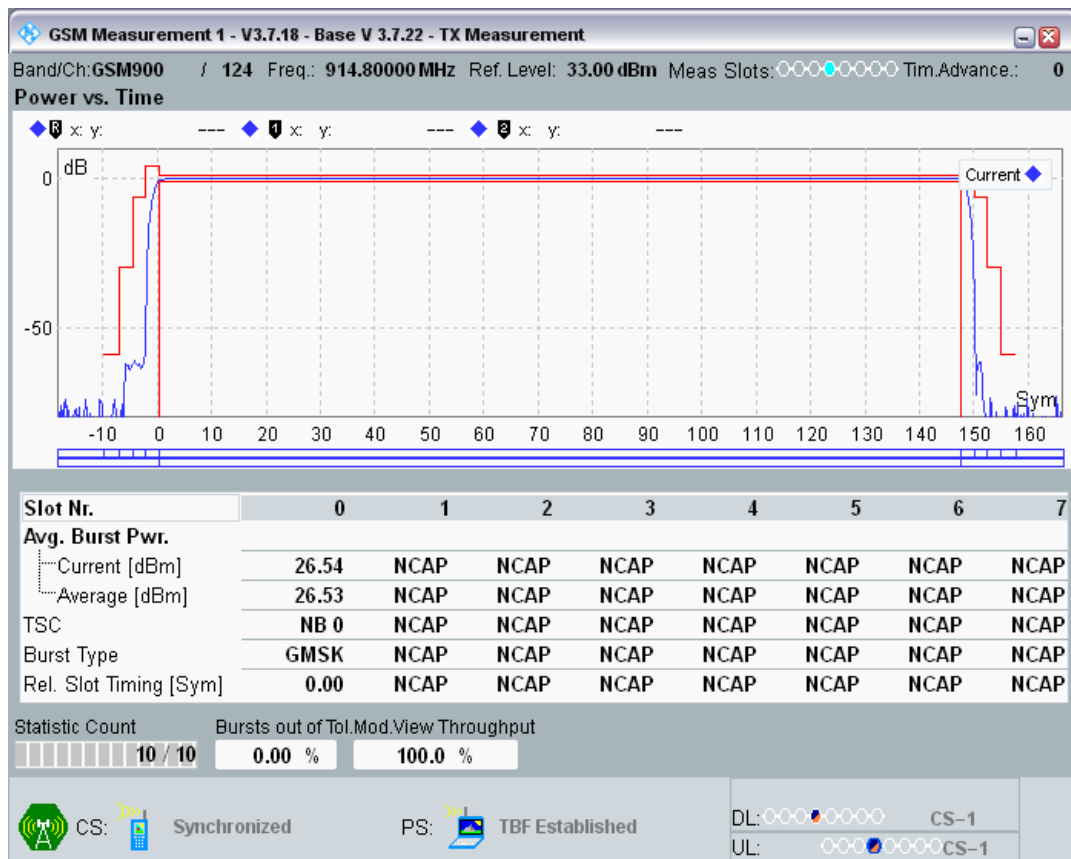


GPRS900 Channel=38 Gamma=17;17;17;17

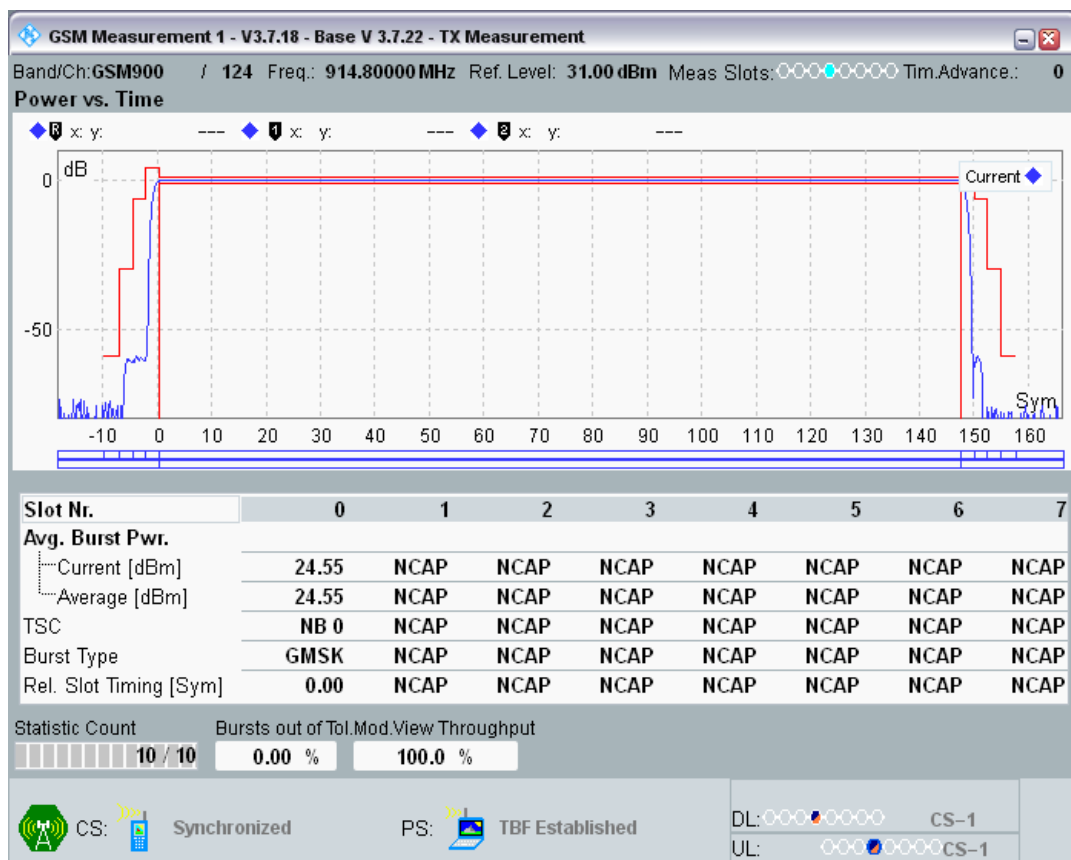


GPRS900 Channel=124 Gamma=6;6;6;6





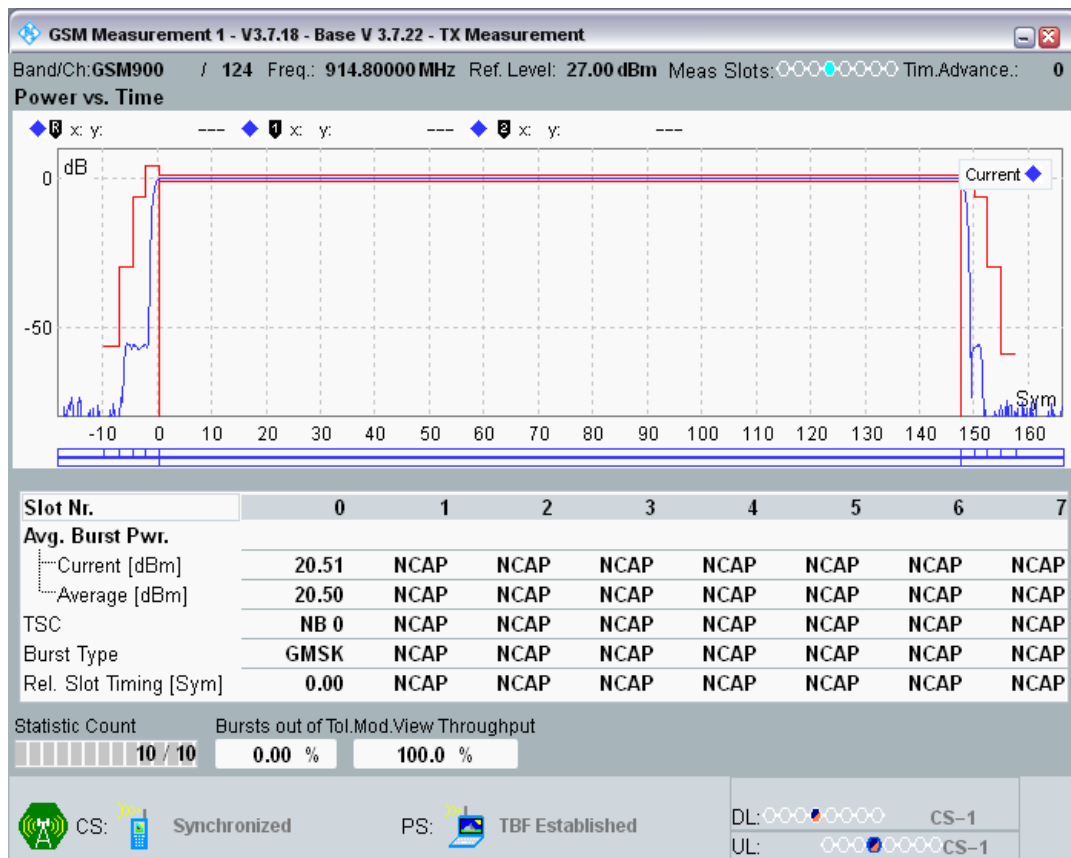
GPRS900 Channel=124 Gamma=7;7;7;7



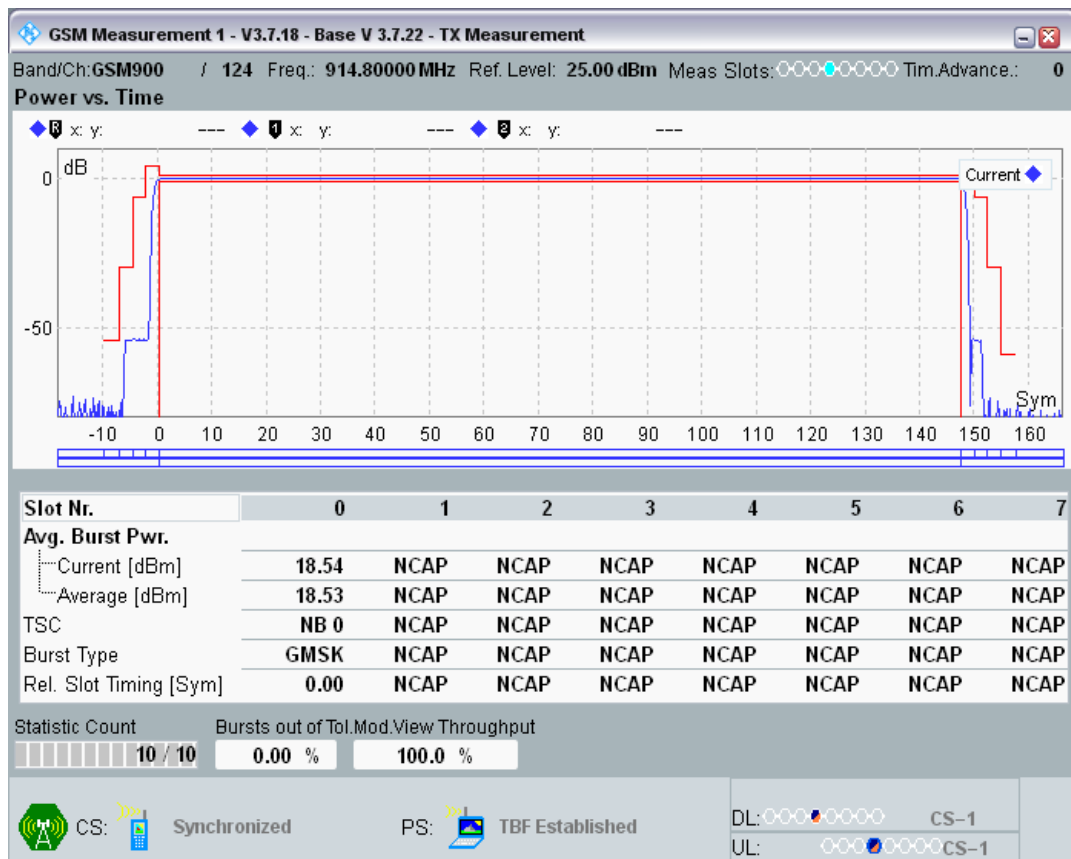
GPRS900 Channel=124 Gamma=8;8;8;8



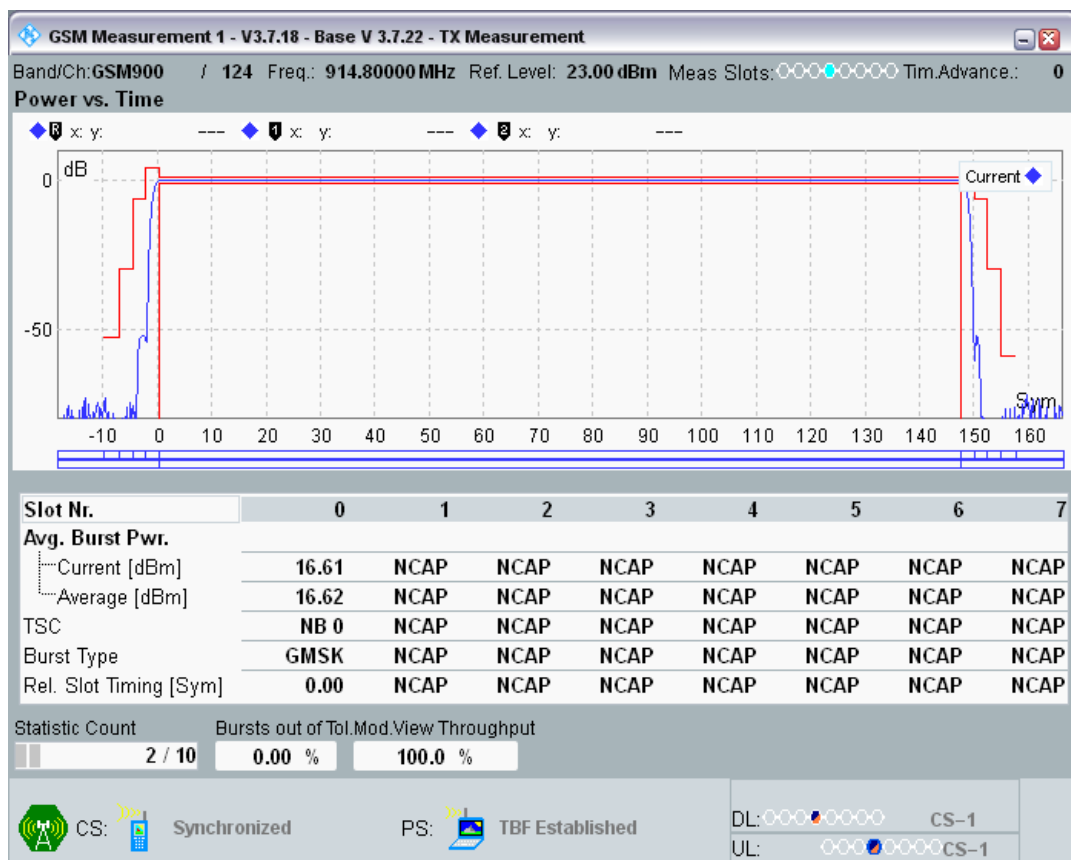
GPRS900 Channel=124 Gamma=9;9;9;9



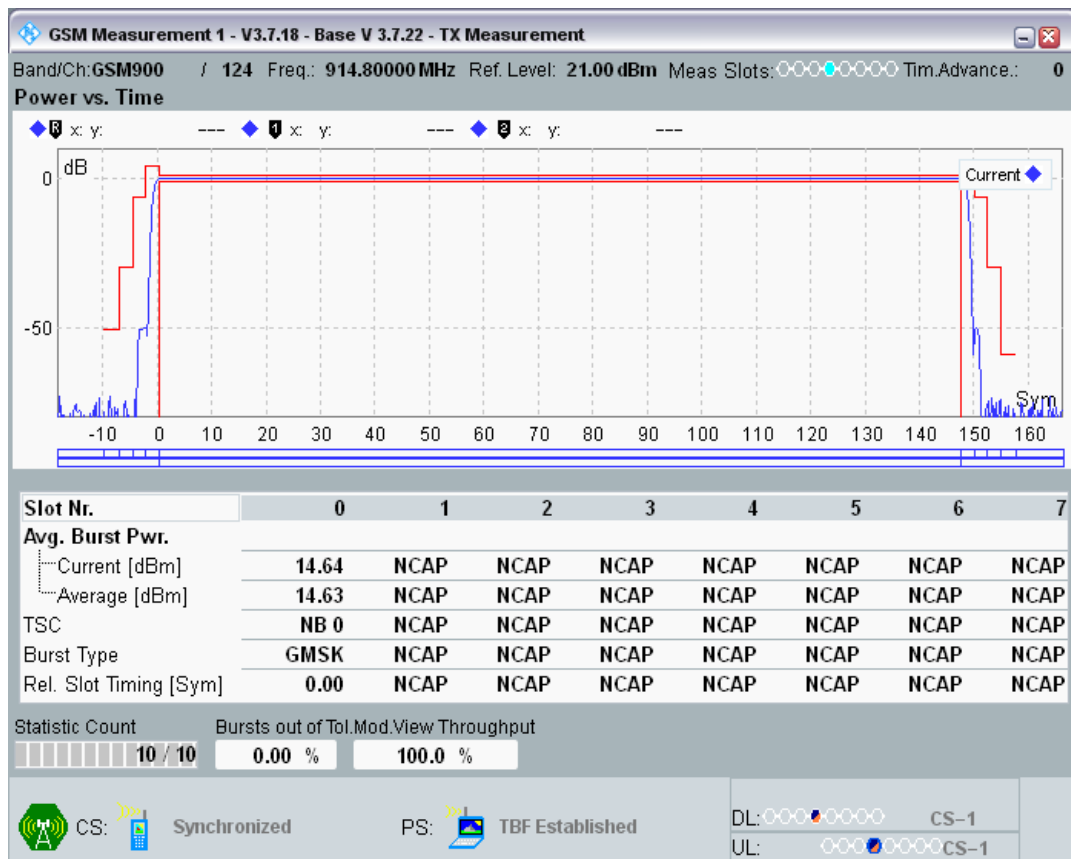
GPRS900 Channel=124 Gamma=10;10;10;10



GPRS900 Channel=124 Gamma=11;11;11;11



GPRS900 Channel=124 Gamma=12;12;12;12



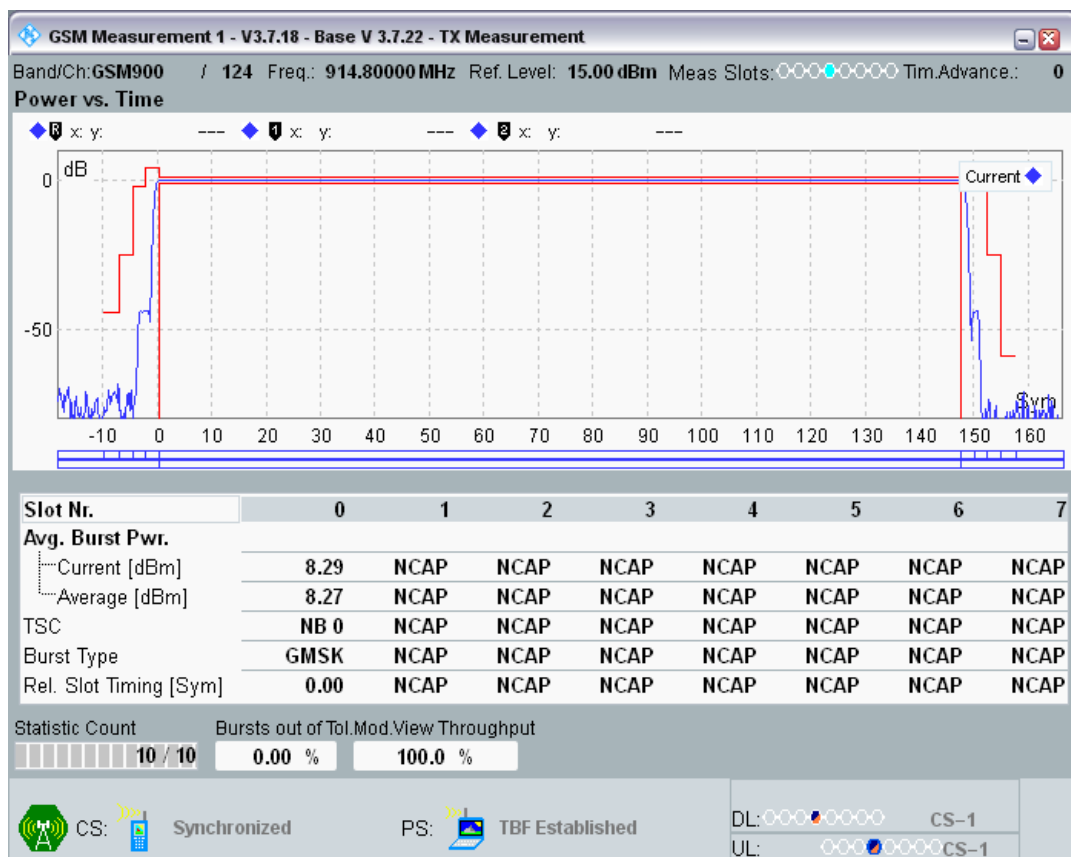
GPRS900 Channel=124 Gamma=13;13;13;13



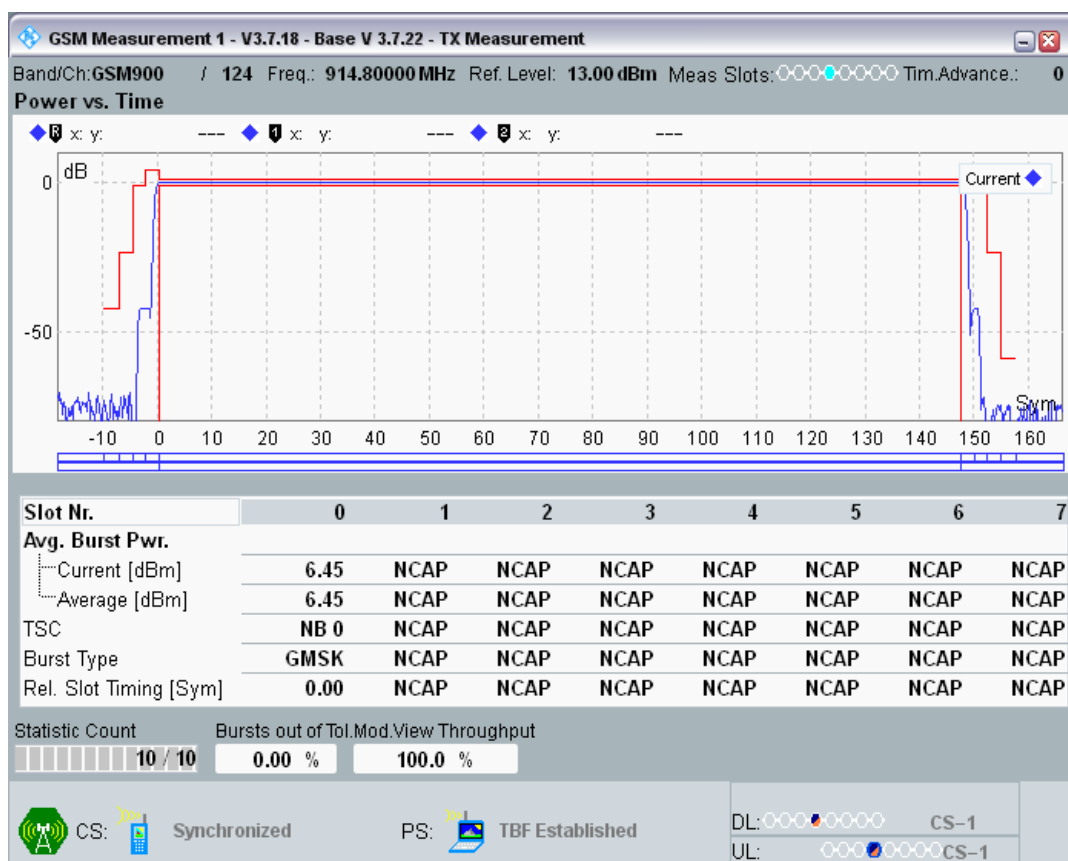
GPRS900 Channel=124 Gamma=14;14;14;14



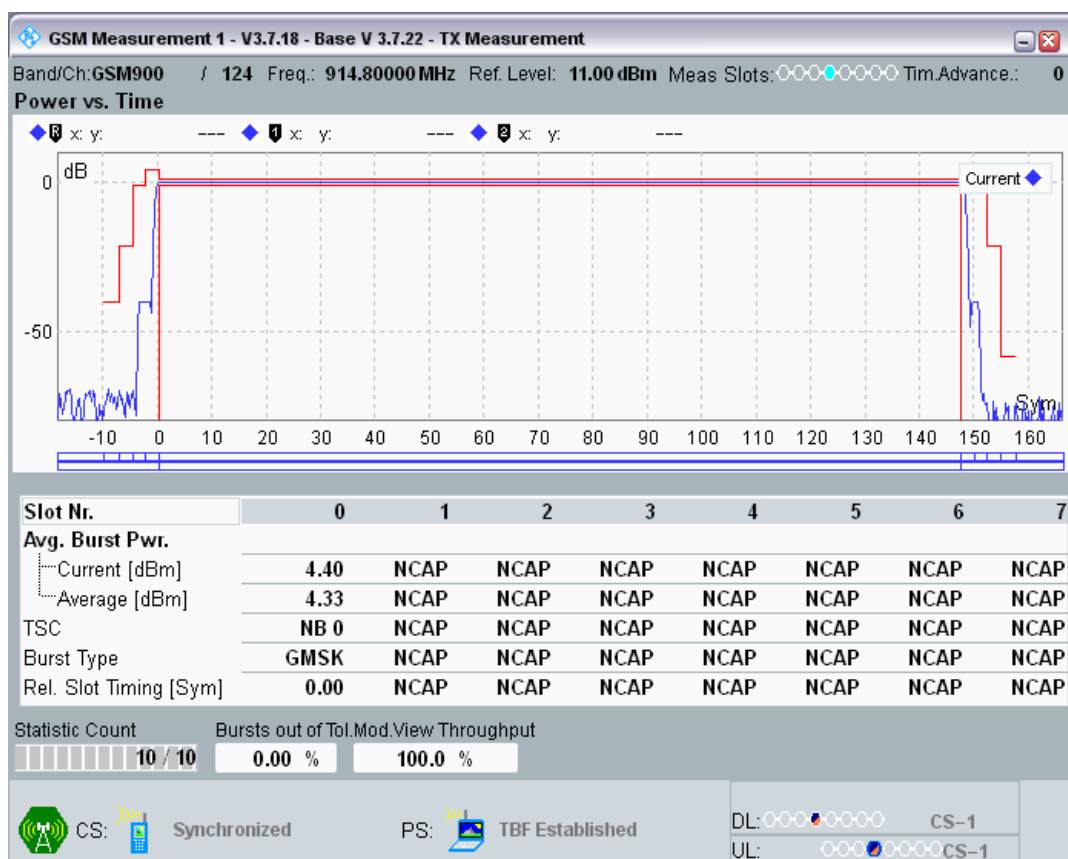
GPRS900 Channel=124 Gamma=15;15;15;15



GPRS900 Channel=124 Gamma=16;16;16;16



GPRS900 Channel=124 Gamma=17;17;17;17



#### Clause 4.2.11 Modulation Spectrum in GPRS multi slot configuration

Band	Channel	Frequency (MHz)	Gamma	Offset (kHz)	Relative Result (dB)	Relative Limit (dB)	Absolute Result (dBm)	Absolute Limit (dBm)	Verdict
GPRS1800	512	1710.2	3;3;3;3	-1800	-79.39	-60	-57.69	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	-1600	-78.38	-60	-56.68	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	-1400	-77.39	-60	-55.69	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	-1200	-76.30	-60	-54.60	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	-1000	-75.25	-60	-53.55	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	-800	-72.43	-60	-50.73	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	-600	-70.79	-60	-49.08	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	-400	-64.15	-60	-42.45	-36	PASS
GPRS1800	512	1710.2	3;3;3;3	-250	-41.46	-33	-19.76	-36	PASS
GPRS1800	512	1710.2	3;3;3;3	-200	-36.41	-30	-14.71	-36	PASS
GPRS1800	512	1710.2	3;3;3;3	-100	-8.73	0.5	12.98	-36	PASS
GPRS1800	512	1710.2	3;3;3;3	100	-9.42	0.5	12.28	-36	PASS
GPRS1800	512	1710.2	3;3;3;3	200	-37.07	-30	-15.37	-36	PASS
GPRS1800	512	1710.2	3;3;3;3	250	-41.15	-33	-19.45	-36	PASS
GPRS1800	512	1710.2	3;3;3;3	400	-63.44	-60	-41.73	-36	PASS
GPRS1800	512	1710.2	3;3;3;3	600	-70.79	-60	-49.09	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	800	-72.22	-60	-50.52	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	1000	-75.17	-60	-53.47	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	1200	-76.44	-60	-54.73	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	1400	-76.92	-60	-55.22	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	1600	-78.19	-60	-56.49	-55	PASS
GPRS1800	512	1710.2	3;3;3;3	1800	-78.67	-60	-56.97	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	-1800	-74.35	-60	-82.06	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	-1600	-74.72	-60	-82.43	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	-1400	-73.24	-60	-80.96	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	-1200	-72.71	-60	-80.42	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	-1000	-71.73	-60	-79.44	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	-800	-70.70	-60	-78.41	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	-600	-68.48	-60	-76.19	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	-400	-62.53	-60	-70.24	-36	PASS
GPRS1800	512	1710.2	18;18;18;18	-250	-40.65	-33	-48.36	-36	PASS
GPRS1800	512	1710.2	18;18;18;18	-200	-36.96	-30	-44.68	-36	PASS
GPRS1800	512	1710.2	18;18;18;18	-100	-8.91	0.5	-16.62	-36	PASS
GPRS1800	512	1710.2	18;18;18;18	100	-8.84	0.5	-16.56	-36	PASS
GPRS1800	512	1710.2	18;18;18;18	200	-36.84	-30	-44.55	-36	PASS
GPRS1800	512	1710.2	18;18;18;18	250	-40.50	-33	-48.21	-36	PASS
GPRS1800	512	1710.2	18;18;18;18	400	-62.65	-60	-70.36	-36	PASS
GPRS1800	512	1710.2	18;18;18;18	600	-68.63	-60	-76.34	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	800	-69.65	-60	-77.36	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	1000	-71.87	-60	-79.59	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	1200	-72.59	-60	-80.30	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	1400	-73.79	-60	-81.51	-55	PASS

GPRS1800	512	1710.2	18;18;18;18	1600	-74.53	-60	-82.24	-55	PASS
GPRS1800	512	1710.2	18;18;18;18	1800	-74.62	-60	-82.33	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	-1800	-79.16	-60	-57.84	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	-1600	-78.03	-60	-56.70	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	-1400	-76.59	-60	-55.27	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	-1200	-77.10	-60	-55.77	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	-1000	-74.29	-60	-52.97	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	-800	-71.78	-60	-50.46	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	-600	-69.77	-60	-48.45	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	-400	-62.95	-60	-41.63	-36	PASS
GPRS1800	698	1747.4	3;3;3;3	-250	-40.30	-33	-18.98	-36	PASS
GPRS1800	698	1747.4	3;3;3;3	-200	-36.35	-30	-15.03	-36	PASS
GPRS1800	698	1747.4	3;3;3;3	-100	-8.90	0.5	12.42	-36	PASS
GPRS1800	698	1747.4	3;3;3;3	100	-8.44	0.5	12.89	-36	PASS
GPRS1800	698	1747.4	3;3;3;3	200	-36.80	-30	-15.48	-36	PASS
GPRS1800	698	1747.4	3;3;3;3	250	-40.64	-33	-19.32	-36	PASS
GPRS1800	698	1747.4	3;3;3;3	400	-62.81	-60	-41.48	-36	PASS
GPRS1800	698	1747.4	3;3;3;3	600	-69.39	-60	-48.07	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	800	-73.28	-60	-51.95	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	1000	-74.92	-60	-53.60	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	1200	-75.54	-60	-54.22	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	1400	-76.71	-60	-55.39	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	1600	-78.58	-60	-57.26	-55	PASS
GPRS1800	698	1747.4	3;3;3;3	1800	-79.39	-60	-58.07	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	-1800	-73.96	-60	-81.79	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	-1600	-73.46	-60	-81.29	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	-1400	-73.05	-60	-80.88	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	-1200	-72.58	-60	-80.41	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	-1000	-71.58	-60	-79.41	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	-800	-70.29	-60	-78.11	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	-600	-68.86	-60	-76.68	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	-400	-62.38	-60	-70.21	-36	PASS
GPRS1800	698	1747.4	18;18;18;18	-250	-39.43	-33	-47.26	-36	PASS
GPRS1800	698	1747.4	18;18;18;18	-200	-36.62	-30	-44.45	-36	PASS
GPRS1800	698	1747.4	18;18;18;18	-100	-9.76	0.5	-17.58	-36	PASS
GPRS1800	698	1747.4	18;18;18;18	100	-7.44	0.5	-15.27	-36	PASS
GPRS1800	698	1747.4	18;18;18;18	200	-36.31	-30	-44.14	-36	PASS
GPRS1800	698	1747.4	18;18;18;18	250	-40.32	-33	-48.14	-36	PASS
GPRS1800	698	1747.4	18;18;18;18	400	-61.73	-60	-69.55	-36	PASS
GPRS1800	698	1747.4	18;18;18;18	600	-68.01	-60	-75.84	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	800	-70.44	-60	-78.27	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	1000	-71.00	-60	-78.83	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	1200	-71.95	-60	-79.77	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	1400	-73.14	-60	-80.97	-55	PASS



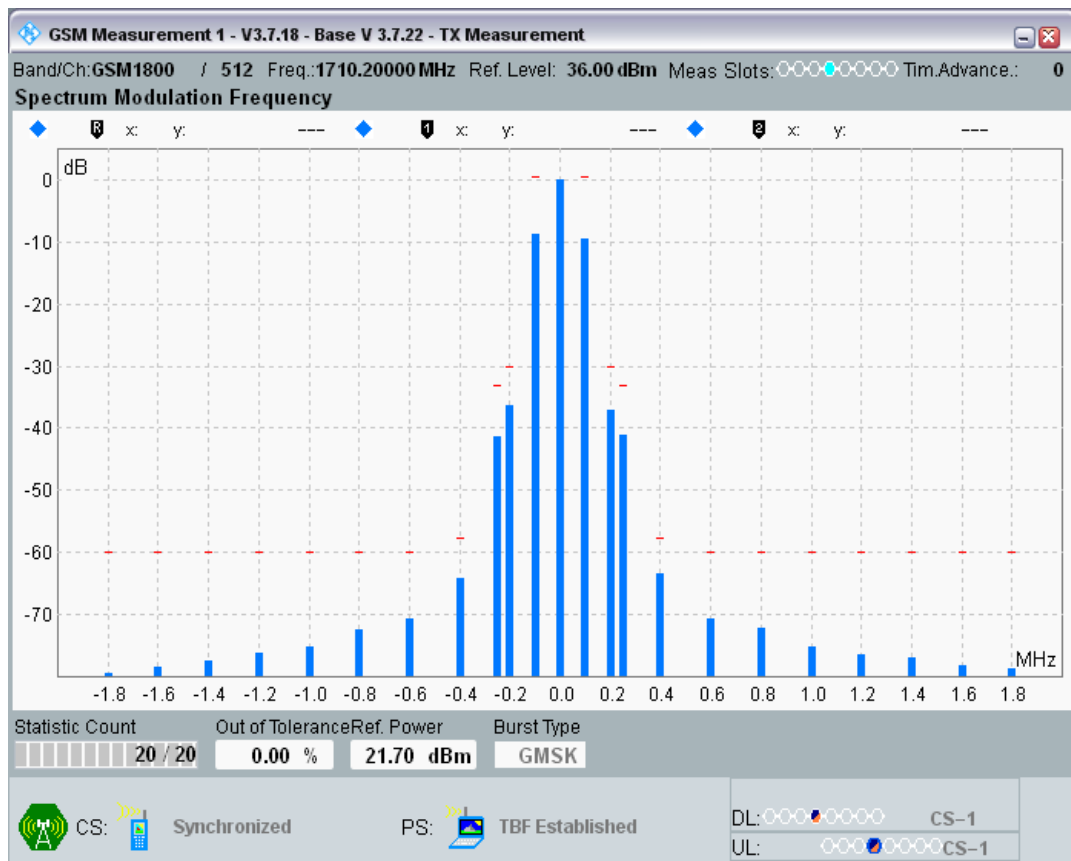
GPRS1800	698	1747.4	18;18;18;18	1600	-73.73	-60	-81.56	-55	PASS
GPRS1800	698	1747.4	18;18;18;18	1800	-73.86	-60	-81.69	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	-1800	-78.62	-60	-57.37	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	-1600	-78.54	-60	-57.29	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	-1400	-77.05	-60	-55.81	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	-1200	-75.24	-60	-54.00	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	-1000	-74.10	-60	-52.86	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	-800	-71.20	-60	-49.96	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	-600	-70.00	-60	-48.75	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	-400	-62.38	-60	-41.14	-36	PASS
GPRS1800	885	1784.8	3;3;3;3	-250	-40.62	-33	-19.37	-36	PASS
GPRS1800	885	1784.8	3;3;3;3	-200	-36.68	-30	-15.43	-36	PASS
GPRS1800	885	1784.8	3;3;3;3	-100	-8.61	0.5	12.64	-36	PASS
GPRS1800	885	1784.8	3;3;3;3	100	-8.67	0.5	12.58	-36	PASS
GPRS1800	885	1784.8	3;3;3;3	200	-36.69	-30	-15.45	-36	PASS
GPRS1800	885	1784.8	3;3;3;3	250	-41.11	-33	-19.87	-36	PASS
GPRS1800	885	1784.8	3;3;3;3	400	-63.13	-60	-41.89	-36	PASS
GPRS1800	885	1784.8	3;3;3;3	600	-69.84	-60	-48.59	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	800	-71.40	-60	-50.16	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	1000	-74.25	-60	-53.01	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	1200	-75.24	-60	-53.99	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	1400	-76.36	-60	-55.12	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	1600	-77.95	-60	-56.71	-55	PASS
GPRS1800	885	1784.8	3;3;3;3	1800	-78.76	-60	-57.51	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	-1800	-74.66	-60	-82.50	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	-1600	-74.20	-60	-82.03	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	-1400	-73.03	-60	-80.86	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	-1200	-72.62	-60	-80.45	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	-1000	-71.46	-60	-79.29	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	-800	-70.05	-60	-77.89	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	-600	-67.97	-60	-75.80	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	-400	-61.49	-60	-69.33	-36	PASS
GPRS1800	885	1784.8	18;18;18;18	-250	-40.94	-33	-48.78	-36	PASS
GPRS1800	885	1784.8	18;18;18;18	-200	-36.22	-30	-44.05	-36	PASS
GPRS1800	885	1784.8	18;18;18;18	-100	-9.18	0.5	-17.02	-36	PASS
GPRS1800	885	1784.8	18;18;18;18	100	-8.81	0.5	-16.64	-36	PASS
GPRS1800	885	1784.8	18;18;18;18	200	-36.89	-30	-44.72	-36	PASS
GPRS1800	885	1784.8	18;18;18;18	250	-40.69	-33	-48.53	-36	PASS
GPRS1800	885	1784.8	18;18;18;18	400	-62.24	-60	-70.07	-36	PASS
GPRS1800	885	1784.8	18;18;18;18	600	-68.68	-60	-76.51	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	800	-70.27	-60	-78.10	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	1000	-71.52	-60	-79.35	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	1200	-71.95	-60	-79.79	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	1400	-72.60	-60	-80.44	-55	PASS

GPRS1800	885	1784.8	18;18;18;18	1600	-74.31	-60	-82.14	-55	PASS
GPRS1800	885	1784.8	18;18;18;18	1800	-74.33	-60	-82.17	-55	PASS
GPRS900	975	880.2	3;3;3;3	-1800	-81.64	-60	-57.06	-51	PASS
GPRS900	975	880.2	3;3;3;3	-1600	-81.06	-60	-56.48	-51	PASS
GPRS900	975	880.2	3;3;3;3	-1400	-79.73	-60	-55.16	-51	PASS
GPRS900	975	880.2	3;3;3;3	-1200	-79.41	-60	-54.83	-51	PASS
GPRS900	975	880.2	3;3;3;3	-1000	-77.93	-60	-53.36	-51	PASS
GPRS900	975	880.2	3;3;3;3	-800	-76.57	-60	-51.99	-51	PASS
GPRS900	975	880.2	3;3;3;3	-600	-73.87	-60	-49.29	-51	PASS
GPRS900	975	880.2	3;3;3;3	-400	-67.44	-60	-42.86	-36	PASS
GPRS900	975	880.2	3;3;3;3	-250	-41.32	-33	-16.75	-36	PASS
GPRS900	975	880.2	3;3;3;3	-200	-37.04	-30	-12.46	-36	PASS
GPRS900	975	880.2	3;3;3;3	-100	-10.18	0.5	14.39	-36	PASS
GPRS900	975	880.2	3;3;3;3	100	-7.54	0.5	17.04	-36	PASS
GPRS900	975	880.2	3;3;3;3	200	-37.48	-30	-12.90	-36	PASS
GPRS900	975	880.2	3;3;3;3	250	-42.45	-33	-17.88	-36	PASS
GPRS900	975	880.2	3;3;3;3	400	-67.05	-60	-42.47	-36	PASS
GPRS900	975	880.2	3;3;3;3	600	-73.66	-60	-49.08	-51	PASS
GPRS900	975	880.2	3;3;3;3	800	-77.08	-60	-52.50	-51	PASS
GPRS900	975	880.2	3;3;3;3	1000	-77.86	-60	-53.29	-51	PASS
GPRS900	975	880.2	3;3;3;3	1200	-78.62	-60	-54.04	-51	PASS
GPRS900	975	880.2	3;3;3;3	1400	-79.30	-60	-54.72	-51	PASS
GPRS900	975	880.2	3;3;3;3	1600	-80.68	-60	-56.10	-51	PASS
GPRS900	975	880.2	3;3;3;3	1800	-80.62	-60	-56.05	-51	PASS
GPRS900	975	880.2	17;17;17;17	-1800	-76.26	-60	-80.08	-51	PASS
GPRS900	975	880.2	17;17;17;17	-1600	-75.46	-60	-79.28	-51	PASS
GPRS900	975	880.2	17;17;17;17	-1400	-74.81	-60	-78.63	-51	PASS
GPRS900	975	880.2	17;17;17;17	-1200	-75.13	-60	-78.95	-51	PASS
GPRS900	975	880.2	17;17;17;17	-1000	-72.81	-60	-76.63	-51	PASS
GPRS900	975	880.2	17;17;17;17	-800	-72.75	-60	-76.57	-51	PASS
GPRS900	975	880.2	17;17;17;17	-600	-70.95	-60	-74.77	-51	PASS
GPRS900	975	880.2	17;17;17;17	-400	-65.46	-60	-69.28	-36	PASS
GPRS900	975	880.2	17;17;17;17	-250	-40.95	-33	-44.77	-36	PASS
GPRS900	975	880.2	17;17;17;17	-200	-36.32	-30	-40.14	-36	PASS
GPRS900	975	880.2	17;17;17;17	-100	-7.74	0.5	-11.56	-36	PASS
GPRS900	975	880.2	17;17;17;17	100	-8.65	0.5	-12.47	-36	PASS
GPRS900	975	880.2	17;17;17;17	200	-36.59	-30	-40.41	-36	PASS
GPRS900	975	880.2	17;17;17;17	250	-41.70	-33	-45.53	-36	PASS
GPRS900	975	880.2	17;17;17;17	400	-65.94	-60	-69.76	-36	PASS
GPRS900	975	880.2	17;17;17;17	600	-71.22	-60	-75.04	-51	PASS
GPRS900	975	880.2	17;17;17;17	800	-73.15	-60	-76.97	-51	PASS
GPRS900	975	880.2	17;17;17;17	1000	-73.95	-60	-77.77	-51	PASS
GPRS900	975	880.2	17;17;17;17	1200	-73.99	-60	-77.81	-51	PASS
GPRS900	975	880.2	17;17;17;17	1400	-75.66	-60	-79.48	-51	PASS

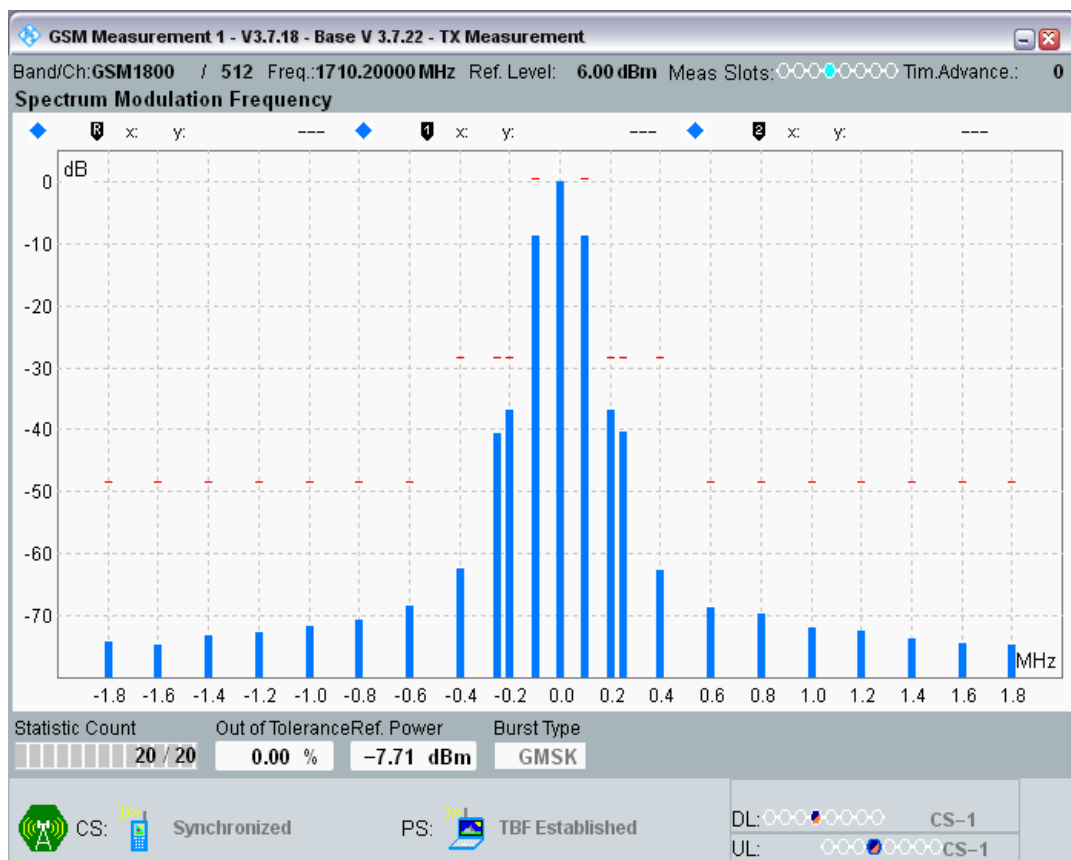
GPRS900	975	880.2	17;17;17;17	1600	-75.78	-60	-79.60	-51	PASS
GPRS900	975	880.2	17;17;17;17	1800	-76.48	-60	-80.30	-51	PASS
GPRS900	38	897.6	3;3;3;3	-1800	-80.06	-60	-55.85	-51	PASS
GPRS900	38	897.6	3;3;3;3	-1600	-80.33	-60	-56.13	-51	PASS
GPRS900	38	897.6	3;3;3;3	-1400	-79.93	-60	-55.72	-51	PASS
GPRS900	38	897.6	3;3;3;3	-1200	-78.78	-60	-54.57	-51	PASS
GPRS900	38	897.6	3;3;3;3	-1000	-78.54	-60	-54.33	-51	PASS
GPRS900	38	897.6	3;3;3;3	-800	-76.96	-60	-52.75	-51	PASS
GPRS900	38	897.6	3;3;3;3	-600	-72.87	-60	-48.66	-51	PASS
GPRS900	38	897.6	3;3;3;3	-400	-66.92	-60	-42.71	-36	PASS
GPRS900	38	897.6	3;3;3;3	-250	-41.29	-33	-17.08	-36	PASS
GPRS900	38	897.6	3;3;3;3	-200	-36.88	-30	-12.68	-36	PASS
GPRS900	38	897.6	3;3;3;3	-100	-8.88	0.5	15.33	-36	PASS
GPRS900	38	897.6	3;3;3;3	100	-9.24	0.5	14.96	-36	PASS
GPRS900	38	897.6	3;3;3;3	200	-37.38	-30	-13.17	-36	PASS
GPRS900	38	897.6	3;3;3;3	250	-40.85	-33	-16.64	-36	PASS
GPRS900	38	897.6	3;3;3;3	400	-66.84	-60	-42.63	-36	PASS
GPRS900	38	897.6	3;3;3;3	600	-73.63	-60	-49.42	-51	PASS
GPRS900	38	897.6	3;3;3;3	800	-76.03	-60	-51.82	-51	PASS
GPRS900	38	897.6	3;3;3;3	1000	-78.37	-60	-54.16	-51	PASS
GPRS900	38	897.6	3;3;3;3	1200	-77.57	-60	-53.36	-51	PASS
GPRS900	38	897.6	3;3;3;3	1400	-79.76	-60	-55.55	-51	PASS
GPRS900	38	897.6	3;3;3;3	1600	-80.98	-60	-56.77	-51	PASS
GPRS900	38	897.6	3;3;3;3	1800	-81.07	-60	-56.87	-51	PASS
GPRS900	124	914.8	3;3;3;3	-1800	-80.80	-60	-55.59	-51	PASS
GPRS900	124	914.8	3;3;3;3	-1600	-82.50	-60	-57.30	-51	PASS
GPRS900	124	914.8	3;3;3;3	-1400	-81.10	-60	-55.89	-51	PASS
GPRS900	124	914.8	3;3;3;3	-1200	-79.74	-60	-54.53	-51	PASS
GPRS900	124	914.8	3;3;3;3	-1000	-79.80	-60	-54.60	-51	PASS
GPRS900	124	914.8	3;3;3;3	-800	-77.98	-60	-52.78	-51	PASS
GPRS900	124	914.8	3;3;3;3	-600	-75.49	-60	-50.29	-51	PASS
GPRS900	124	914.8	3;3;3;3	-400	-68.60	-60	-43.39	-36	PASS
GPRS900	124	914.8	3;3;3;3	-250	-42.21	-33	-17.01	-36	PASS
GPRS900	124	914.8	3;3;3;3	-200	-37.98	-30	-12.77	-36	PASS
GPRS900	124	914.8	3;3;3;3	-100	-10.16	0.5	15.05	-36	PASS
GPRS900	124	914.8	3;3;3;3	100	-9.46	0.5	15.74	-36	PASS
GPRS900	124	914.8	3;3;3;3	200	-38.10	-30	-12.89	-36	PASS
GPRS900	124	914.8	3;3;3;3	250	-42.57	-33	-17.36	-36	PASS
GPRS900	124	914.8	3;3;3;3	400	-68.90	-60	-43.69	-36	PASS
GPRS900	124	914.8	3;3;3;3	600	-76.48	-60	-51.27	-51	PASS
GPRS900	124	914.8	3;3;3;3	800	-78.88	-60	-53.67	-51	PASS
GPRS900	124	914.8	3;3;3;3	1000	-79.40	-60	-54.19	-51	PASS
GPRS900	124	914.8	3;3;3;3	1200	-79.23	-60	-54.03	-51	PASS
GPRS900	124	914.8	3;3;3;3	1400	-79.65	-60	-54.44	-51	PASS

GPRS900	124	914.8	3;3;3;3	1600	-82.66	-60	-57.45	-51	PASS
GPRS900	124	914.8	3;3;3;3	1800	-81.42	-60	-56.21	-51	PASS
GPRS900	124	914.8	17;17;17;17	-1800	-75.51	-60	-78.68	-51	PASS
GPRS900	124	914.8	17;17;17;17	-1600	-76.45	-60	-79.62	-51	PASS
GPRS900	124	914.8	17;17;17;17	-1400	-74.99	-60	-78.16	-51	PASS
GPRS900	124	914.8	17;17;17;17	-1200	-75.17	-60	-78.34	-51	PASS
GPRS900	124	914.8	17;17;17;17	-1000	-74.70	-60	-77.87	-51	PASS
GPRS900	124	914.8	17;17;17;17	-800	-74.34	-60	-77.51	-51	PASS
GPRS900	124	914.8	17;17;17;17	-600	-72.57	-60	-75.75	-51	PASS
GPRS900	124	914.8	17;17;17;17	-400	-66.34	-60	-69.52	-36	PASS
GPRS900	124	914.8	17;17;17;17	-250	-40.87	-33	-44.05	-36	PASS
GPRS900	124	914.8	17;17;17;17	-200	-37.00	-30	-40.17	-36	PASS
GPRS900	124	914.8	17;17;17;17	-100	-9.39	0.5	-12.56	-36	PASS
GPRS900	124	914.8	17;17;17;17	100	-8.42	0.5	-11.59	-36	PASS
GPRS900	124	914.8	17;17;17;17	200	-37.81	-30	-40.99	-36	PASS
GPRS900	124	914.8	17;17;17;17	250	-41.53	-33	-44.70	-36	PASS
GPRS900	124	914.8	17;17;17;17	400	-66.34	-60	-69.51	-36	PASS
GPRS900	124	914.8	17;17;17;17	600	-70.88	-60	-74.05	-51	PASS
GPRS900	124	914.8	17;17;17;17	800	-73.61	-60	-76.79	-51	PASS
GPRS900	124	914.8	17;17;17;17	1000	-74.59	-60	-77.77	-51	PASS
GPRS900	124	914.8	17;17;17;17	1200	-74.93	-60	-78.11	-51	PASS
GPRS900	124	914.8	17;17;17;17	1400	-75.03	-60	-78.20	-51	PASS
GPRS900	124	914.8	17;17;17;17	1600	-76.16	-60	-79.33	-51	PASS
GPRS900	124	914.8	17;17;17;17	1800	-75.65	-60	-78.82	-51	PASS

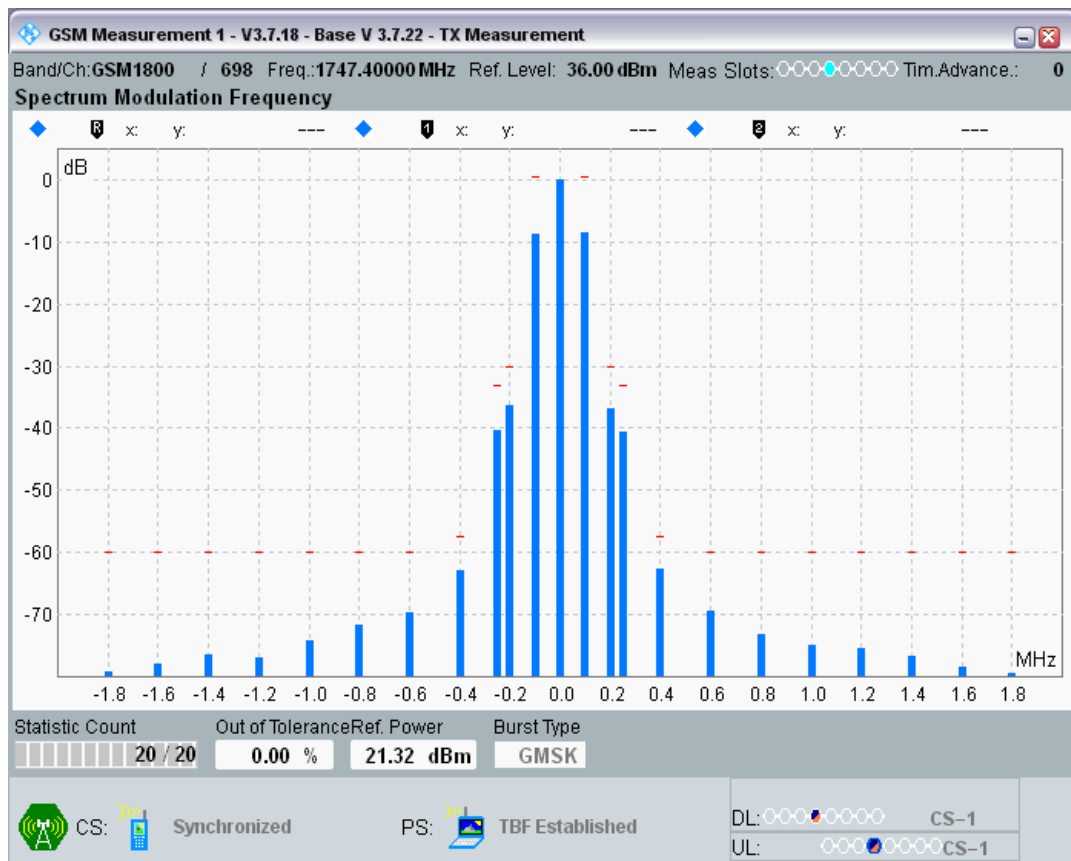
GPRS1800 Channel=512 Gamma=3;3;3;3



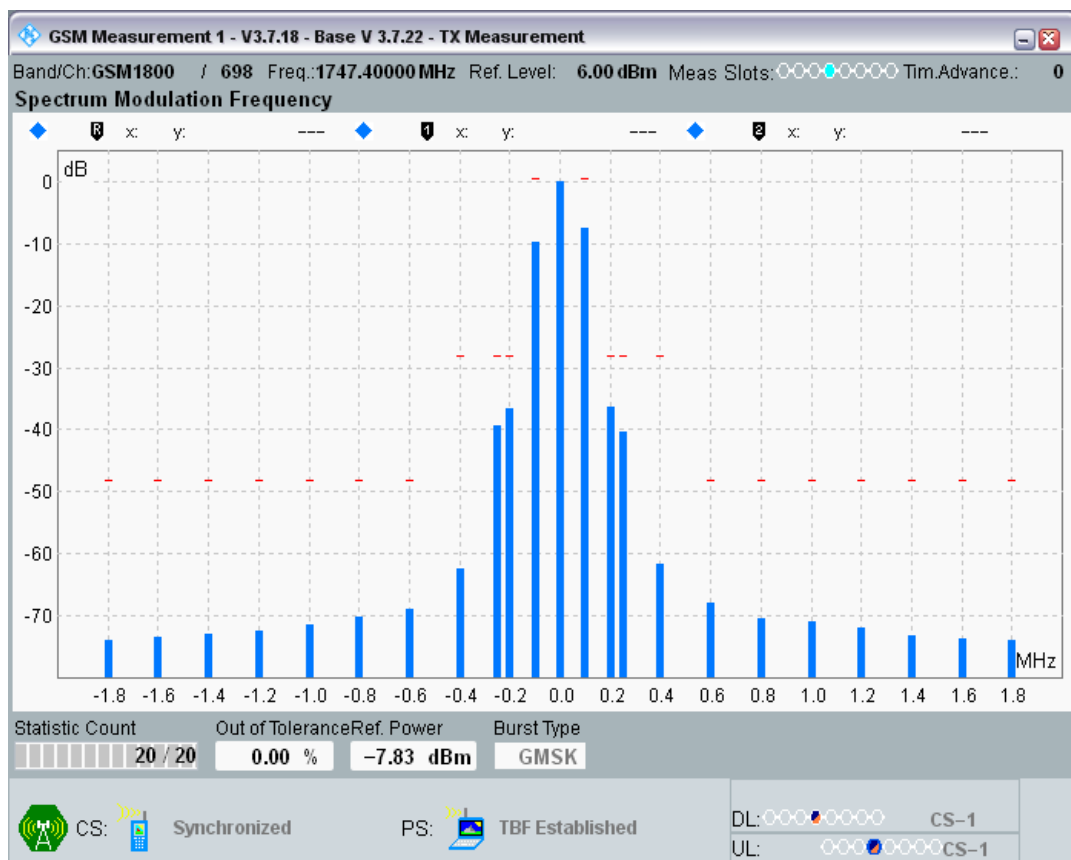
GPRS1800 Channel=512 Gamma=18;18;18;18



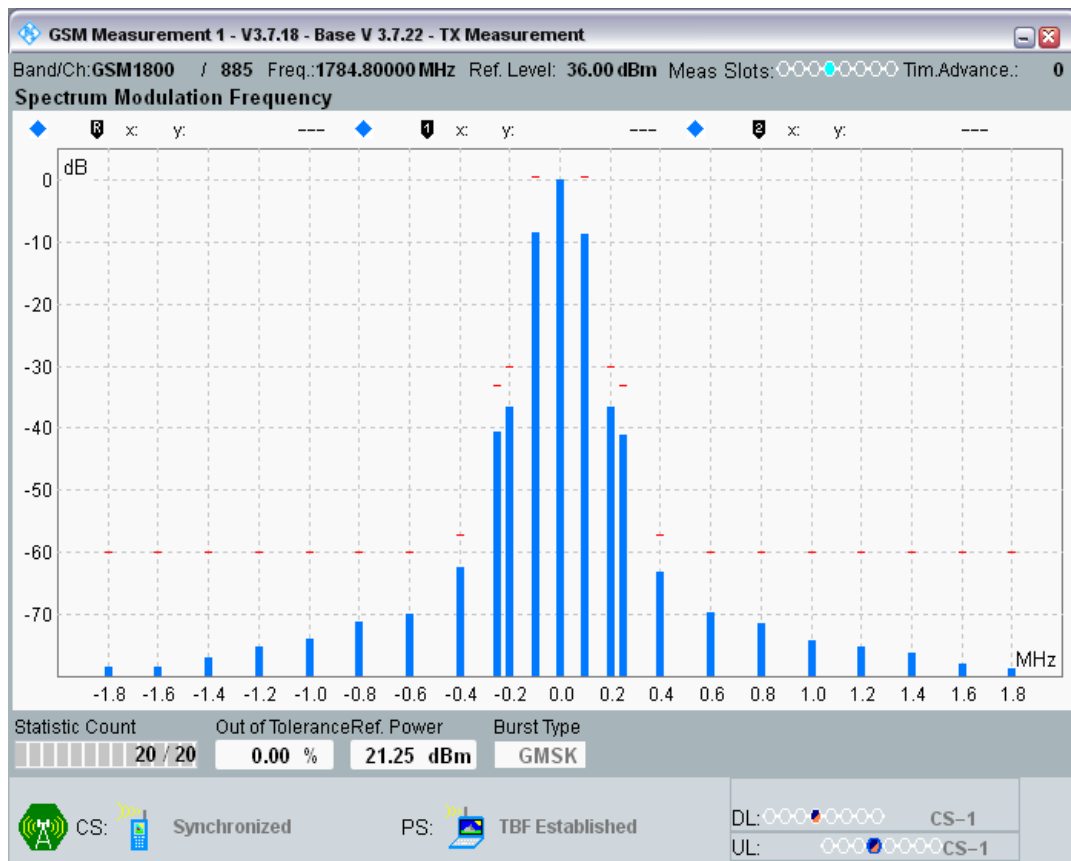
GPRS1800 Channel=698 Gamma=3;3;3;3



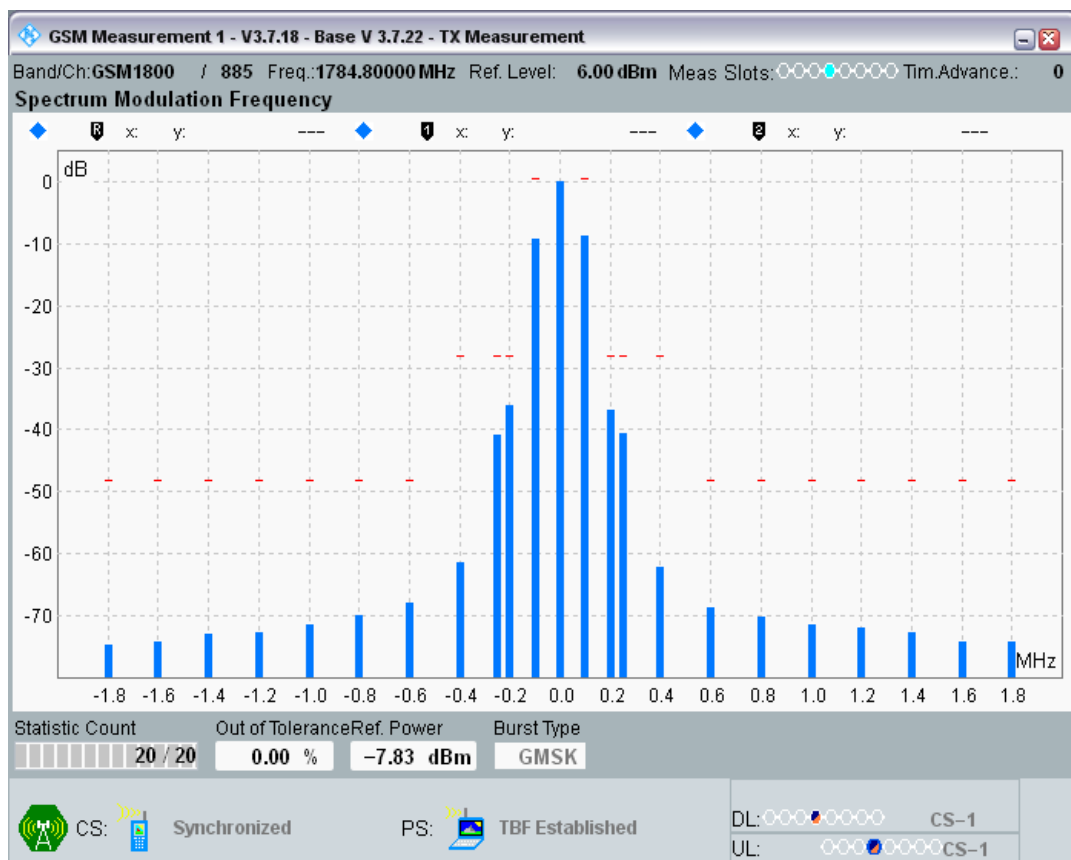
GPRS1800 Channel=698 Gamma=18;18;18;18



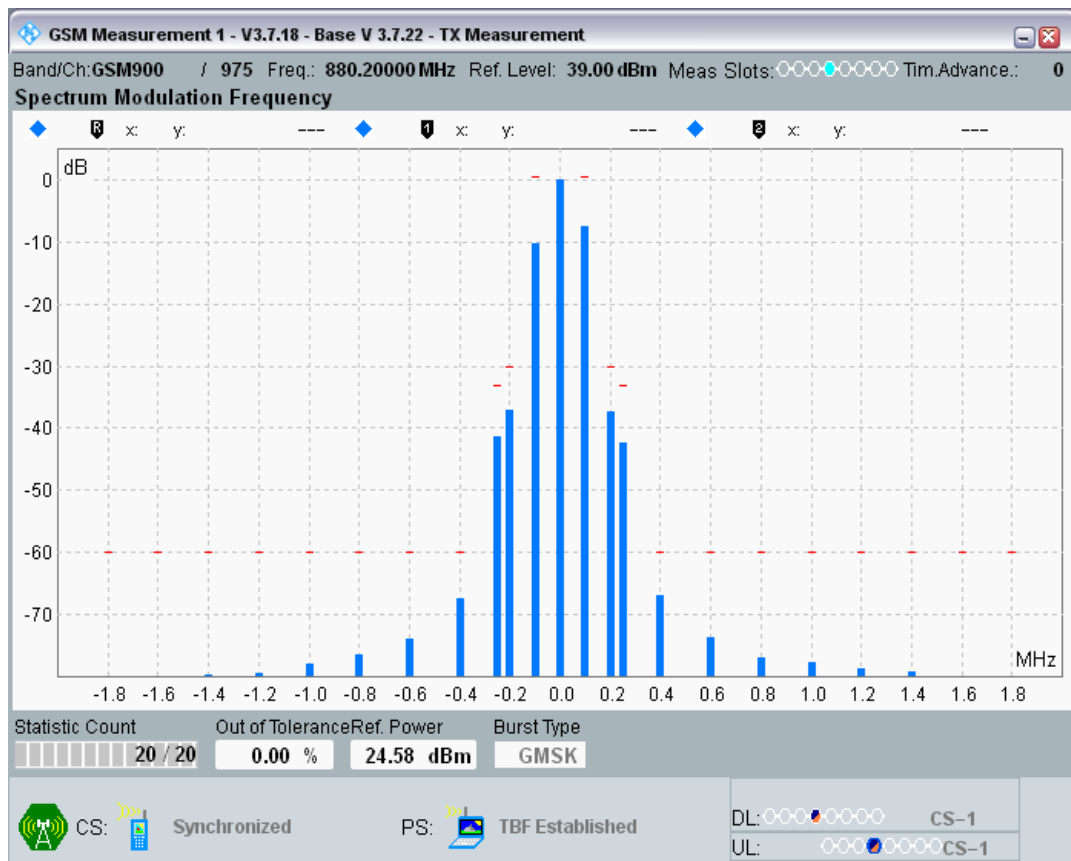
GPRS1800 Channel=885 Gamma=3;3;3;3



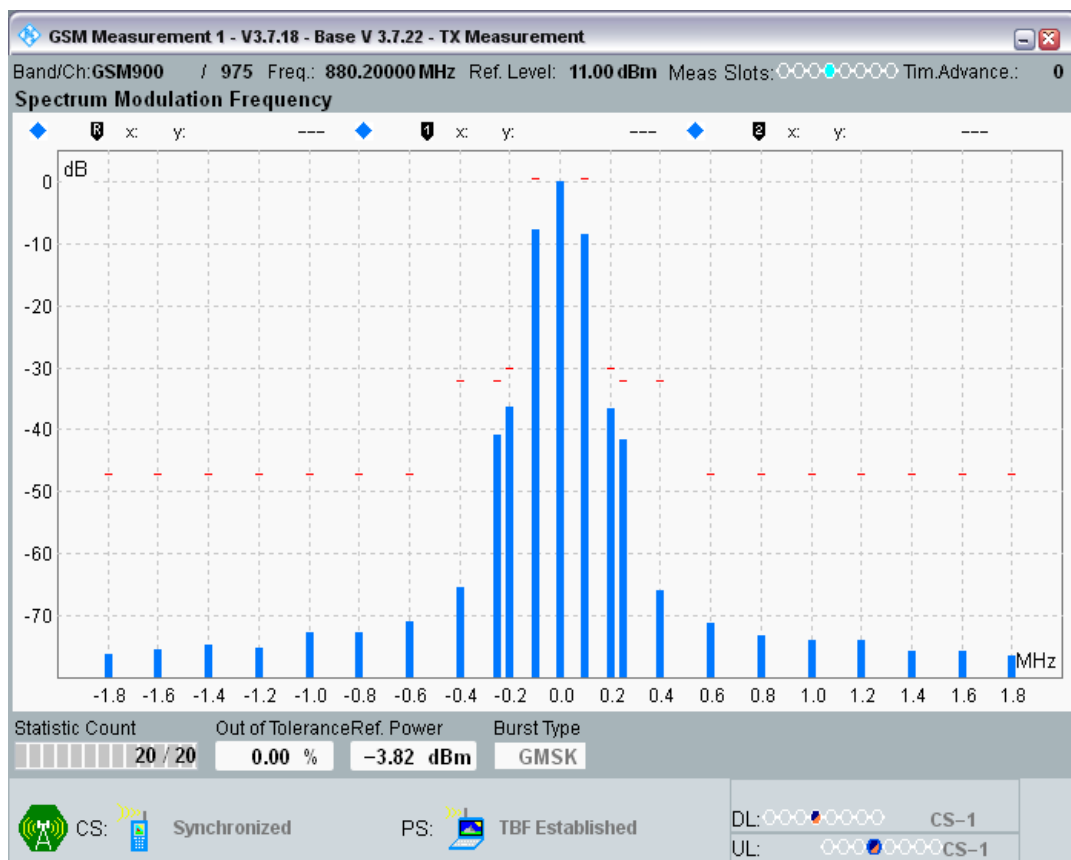
GPRS1800 Channel=885 Gamma=18;18;18;18



GPRS900 Channel=975 Gamma=3;3;3;3

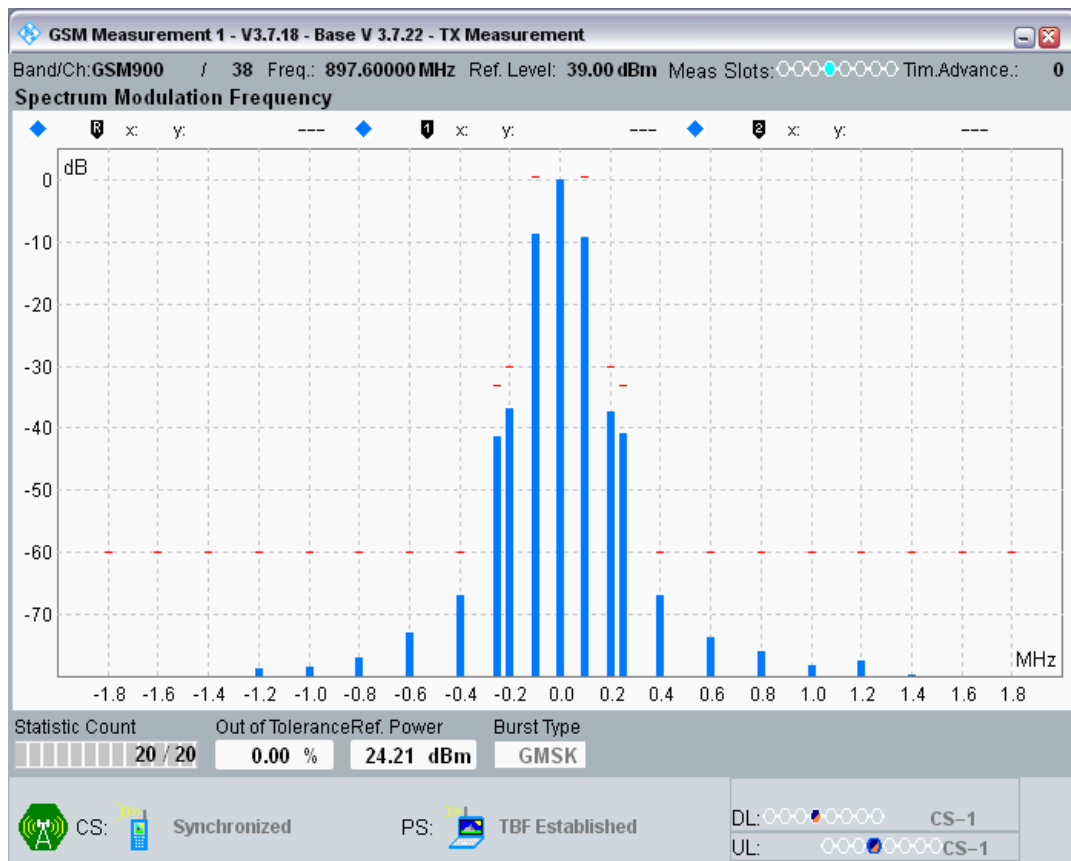


GPRS900 Channel=975 Gamma=17;17;17;17

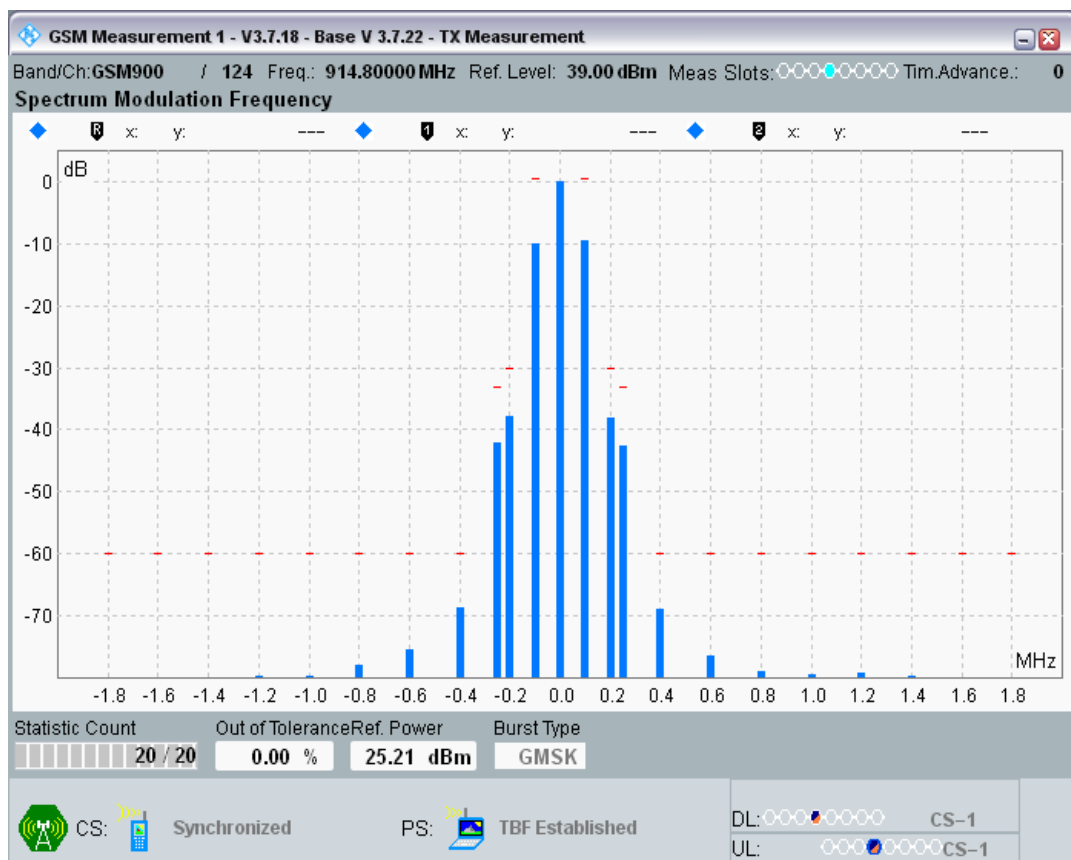


GPRS900 Channel=38 Gamma=3;3;3;3

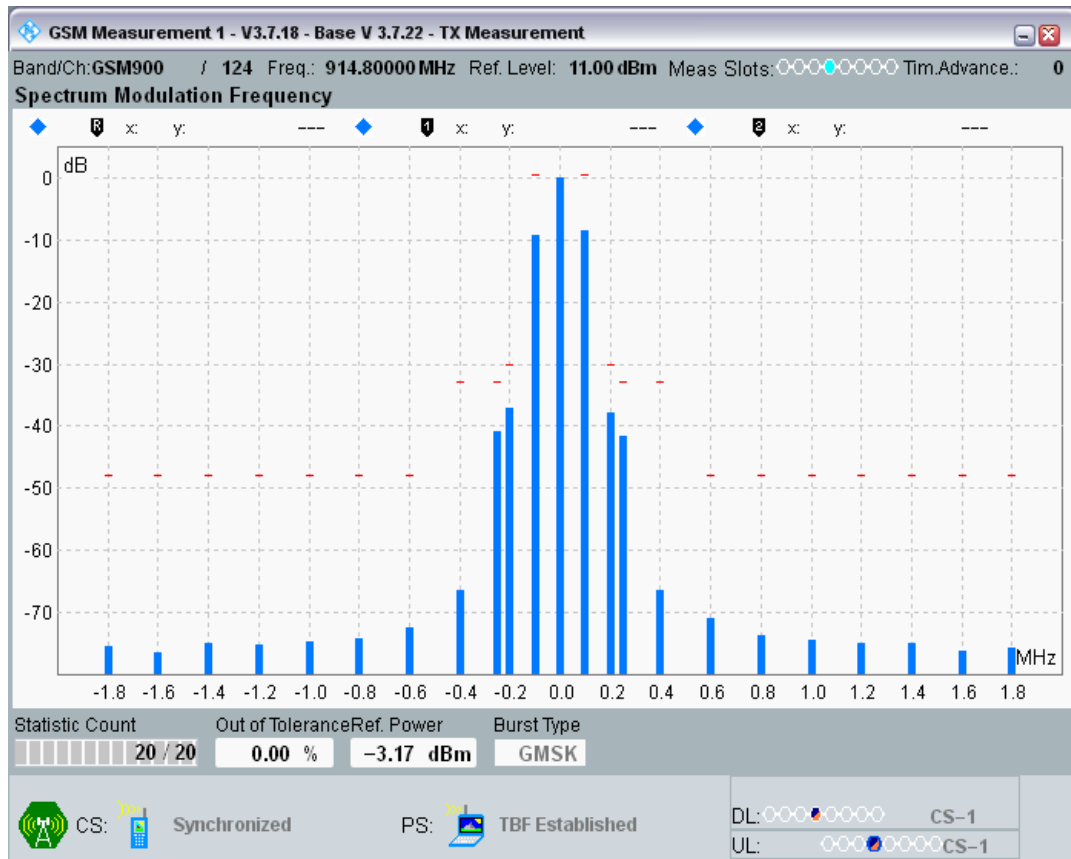




GPRS900 Channel=124 Gamma=3;3;3;3



GPRS900 Channel=124 Gamma=17;17;17;17



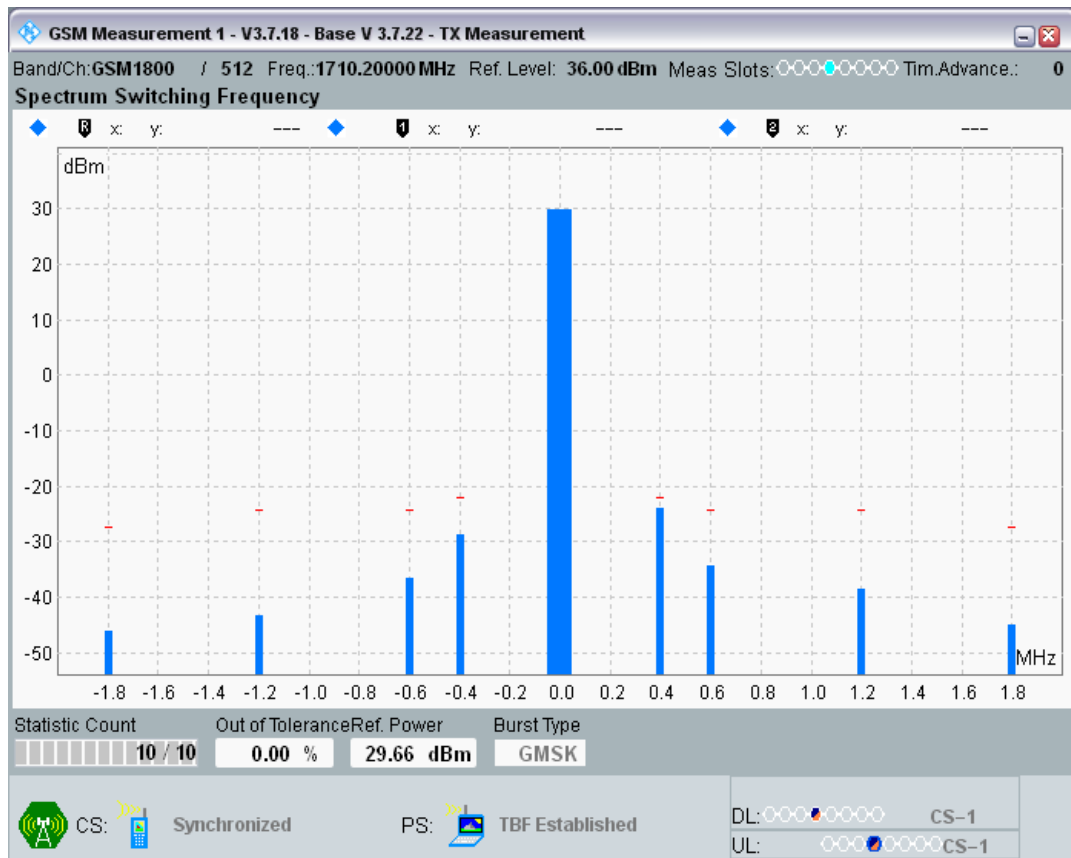
#### Clause 4.2.11 Switching Spectrum in GPRS multi slot configuration

Band	Channel	Frequency (MHz)	Gamma	Offset (kHz)	Result (dBm)	Limit (dBm)	Verdict
GPRS1800	512	1710.2	3;3;3;3	Ref Power	29.66		PASS
GPRS1800	512	1710.2	3;3;3;3	-1800	-46.29	-27.34	PASS
GPRS1800	512	1710.2	3;3;3;3	-1200	-43.23	-24.34	PASS
GPRS1800	512	1710.2	3;3;3;3	-600	-36.63	-24.17	PASS
GPRS1800	512	1710.2	3;3;3;3	-400	-28.72	-22.17	PASS
GPRS1800	512	1710.2	3;3;3;3	400	-24.00	-22.17	PASS
GPRS1800	512	1710.2	3;3;3;3	600	-34.34	-24.17	PASS
GPRS1800	512	1710.2	3;3;3;3	1200	-38.49	-24.34	PASS
GPRS1800	512	1710.2	3;3;3;3	1800	-45.00	-27.34	PASS
GPRS1800	512	1710.2	18;18;18;18	Ref Power	0.08		PASS
GPRS1800	512	1710.2	18;18;18;18	-1800	-71.66	-36	PASS
GPRS1800	512	1710.2	18;18;18;18	-1200	-69.43	-32	PASS
GPRS1800	512	1710.2	18;18;18;18	-600	-61.60	-26	PASS
GPRS1800	512	1710.2	18;18;18;18	-400	-48.40	-23	PASS
GPRS1800	512	1710.2	18;18;18;18	400	-45.84	-23	PASS
GPRS1800	512	1710.2	18;18;18;18	600	-58.03	-26	PASS
GPRS1800	512	1710.2	18;18;18;18	1200	-64.44	-32	PASS
GPRS1800	512	1710.2	18;18;18;18	1800	-70.65	-36	PASS
GPRS1800	698	1747.4	3;3;3;3	Ref Power	29.39		PASS
GPRS1800	698	1747.4	3;3;3;3	-1800	-46.32	-27.61	PASS
GPRS1800	698	1747.4	3;3;3;3	-1200	-42.97	-24.61	PASS

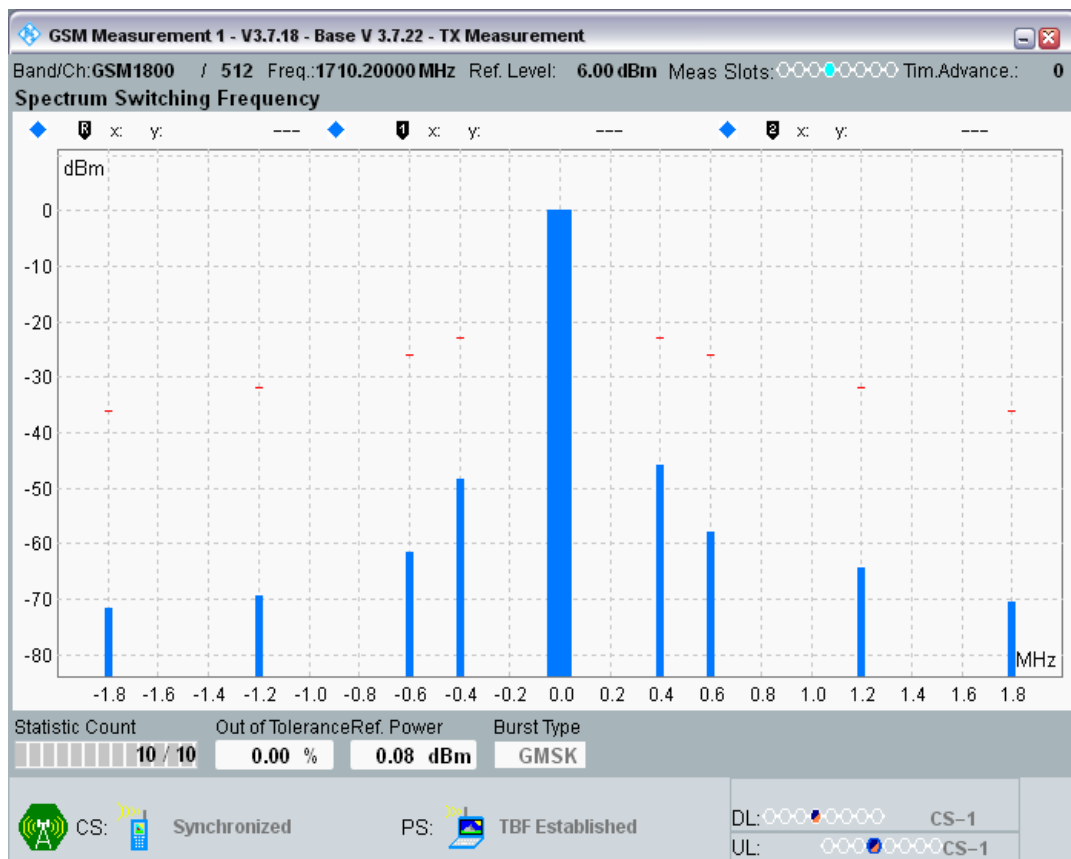
GPRS1800	698	1747.4	3;3;3;3	-600	-35.94	-24.31	PASS
GPRS1800	698	1747.4	3;3;3;3	-400	-29.27	-22.31	PASS
GPRS1800	698	1747.4	3;3;3;3	400	-24.08	-22.31	PASS
GPRS1800	698	1747.4	3;3;3;3	600	-34.20	-24.31	PASS
GPRS1800	698	1747.4	3;3;3;3	1200	-38.94	-24.61	PASS
GPRS1800	698	1747.4	3;3;3;3	1800	-43.99	-27.61	PASS
GPRS1800	698	1747.4	18;18;18;18	Ref Power	0.22		PASS
GPRS1800	698	1747.4	18;18;18;18	-1800	-71.96	-36	PASS
GPRS1800	698	1747.4	18;18;18;18	-1200	-70.25	-32	PASS
GPRS1800	698	1747.4	18;18;18;18	-600	-61.65	-26	PASS
GPRS1800	698	1747.4	18;18;18;18	-400	-47.82	-23	PASS
GPRS1800	698	1747.4	18;18;18;18	400	-45.64	-23	PASS
GPRS1800	698	1747.4	18;18;18;18	600	-57.80	-26	PASS
GPRS1800	698	1747.4	18;18;18;18	1200	-64.25	-32	PASS
GPRS1800	698	1747.4	18;18;18;18	1800	-71.21	-36	PASS
GPRS1800	885	1784.8	3;3;3;3	Ref Power	29.22		PASS
GPRS1800	885	1784.8	3;3;3;3	-1800	-45.42	-27.78	PASS
GPRS1800	885	1784.8	3;3;3;3	-1200	-43.07	-24.78	PASS
GPRS1800	885	1784.8	3;3;3;3	-600	-36.83	-24.39	PASS
GPRS1800	885	1784.8	3;3;3;3	-400	-29.37	-22.39	PASS
GPRS1800	885	1784.8	3;3;3;3	400	-24.49	-22.39	PASS
GPRS1800	885	1784.8	3;3;3;3	600	-33.67	-24.39	PASS
GPRS1800	885	1784.8	3;3;3;3	1200	-38.28	-24.78	PASS
GPRS1800	885	1784.8	3;3;3;3	1800	-44.91	-27.78	PASS
GPRS1800	885	1784.8	18;18;18;18	Ref Power	0.12		PASS
GPRS1800	885	1784.8	18;18;18;18	-1800	-70.63	-36	PASS
GPRS1800	885	1784.8	18;18;18;18	-1200	-68.04	-32	PASS
GPRS1800	885	1784.8	18;18;18;18	-600	-61.31	-26	PASS
GPRS1800	885	1784.8	18;18;18;18	-400	-48.15	-23	PASS
GPRS1800	885	1784.8	18;18;18;18	400	-45.93	-23	PASS
GPRS1800	885	1784.8	18;18;18;18	600	-57.86	-26	PASS
GPRS1800	885	1784.8	18;18;18;18	1200	-64.14	-32	PASS
GPRS1800	885	1784.8	18;18;18;18	1800	-71.19	-36	PASS
GPRS900	975	880.2	3;3;3;3	Ref Power	32.39		PASS
GPRS900	975	880.2	3;3;3;3	-1800	-46.03	-24.61	PASS
GPRS900	975	880.2	3;3;3;3	-1200	-42.94	-21.61	PASS
GPRS900	975	880.2	3;3;3;3	-600	-34.95	-21.61	PASS
GPRS900	975	880.2	3;3;3;3	-400	-31.49	-19.61	PASS
GPRS900	975	880.2	3;3;3;3	400	-27.32	-19.61	PASS
GPRS900	975	880.2	3;3;3;3	600	-31.86	-21.61	PASS
GPRS900	975	880.2	3;3;3;3	1200	-43.28	-21.61	PASS
GPRS900	975	880.2	3;3;3;3	1800	-45.65	-24.61	PASS
GPRS900	975	880.2	17;17;17;17	Ref Power	4.52		PASS
GPRS900	975	880.2	17;17;17;17	-1800	-67.48	-36	PASS

GPRS900	975	880.2	17;17;17;17	-1200	-67.93	-32	PASS
GPRS900	975	880.2	17;17;17;17	-600	-63.81	-26	PASS
GPRS900	975	880.2	17;17;17;17	-400	-48.36	-23	PASS
GPRS900	975	880.2	17;17;17;17	400	-51.41	-23	PASS
GPRS900	975	880.2	17;17;17;17	600	-58.22	-26	PASS
GPRS900	975	880.2	17;17;17;17	1200	-66.54	-32	PASS
GPRS900	975	880.2	17;17;17;17	1800	-68.94	-36	PASS
GPRS900	38	897.6	3;3;3;3	Ref Power	32.37		PASS
GPRS900	38	897.6	3;3;3;3	-1800	-46.13	-24.63	PASS
GPRS900	38	897.6	3;3;3;3	-1200	-43.36	-21.63	PASS
GPRS900	38	897.6	3;3;3;3	-600	-35.30	-21.63	PASS
GPRS900	38	897.6	3;3;3;3	-400	-31.33	-19.63	PASS
GPRS900	38	897.6	3;3;3;3	400	-26.78	-19.63	PASS
GPRS900	38	897.6	3;3;3;3	600	-31.89	-21.63	PASS
GPRS900	38	897.6	3;3;3;3	1200	-43.67	-21.63	PASS
GPRS900	38	897.6	3;3;3;3	1800	-45.71	-24.63	PASS
GPRS900	38	897.6	17;17;17;17	Ref Power	4.83		PASS
GPRS900	38	897.6	17;17;17;17	-1800	-69.82	-36	PASS
GPRS900	38	897.6	17;17;17;17	-1200	-66.58	-32	PASS
GPRS900	38	897.6	17;17;17;17	-600	-63.69	-26	PASS
GPRS900	38	897.6	17;17;17;17	-400	-48.44	-23	PASS
GPRS900	38	897.6	17;17;17;17	400	-51.21	-23	PASS
GPRS900	38	897.6	17;17;17;17	600	-56.87	-26	PASS
GPRS900	38	897.6	17;17;17;17	1200	-67.10	-32	PASS
GPRS900	38	897.6	17;17;17;17	1800	-68.86	-36	PASS
GPRS900	124	914.8	3;3;3;3	Ref Power	32.40		PASS
GPRS900	124	914.8	3;3;3;3	-1800	-45.00	-24.6	PASS
GPRS900	124	914.8	3;3;3;3	-1200	-44.35	-21.6	PASS
GPRS900	124	914.8	3;3;3;3	-600	-34.93	-21.6	PASS
GPRS900	124	914.8	3;3;3;3	-400	-32.05	-19.6	PASS
GPRS900	124	914.8	3;3;3;3	400	-26.80	-19.6	PASS
GPRS900	124	914.8	3;3;3;3	600	-32.24	-21.6	PASS
GPRS900	124	914.8	3;3;3;3	1200	-44.06	-21.6	PASS
GPRS900	124	914.8	3;3;3;3	1800	-44.16	-24.6	PASS
GPRS900	124	914.8	17;17;17;17	Ref Power	4.83		PASS
GPRS900	124	914.8	17;17;17;17	-1800	-68.35	-36	PASS
GPRS900	124	914.8	17;17;17;17	-1200	-68.37	-32	PASS
GPRS900	124	914.8	17;17;17;17	-600	-63.79	-26	PASS
GPRS900	124	914.8	17;17;17;17	-400	-48.56	-23	PASS
GPRS900	124	914.8	17;17;17;17	400	-51.30	-23	PASS
GPRS900	124	914.8	17;17;17;17	600	-57.49	-26	PASS
GPRS900	124	914.8	17;17;17;17	1200	-67.16	-32	PASS
GPRS900	124	914.8	17;17;17;17	1800	-67.55	-36	PASS

GPRS1800 Channel=512 Gamma=3;3;3;3



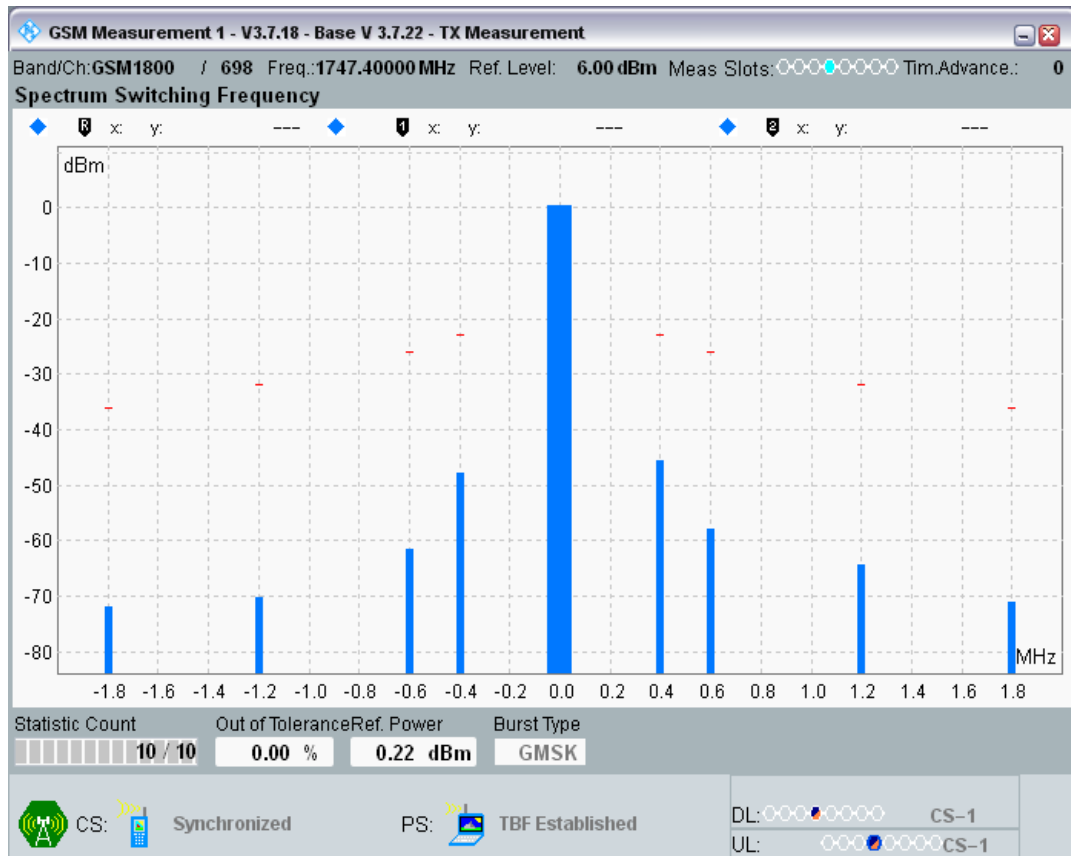
GPRS1800 Channel=512 Gamma=18;18;18;18



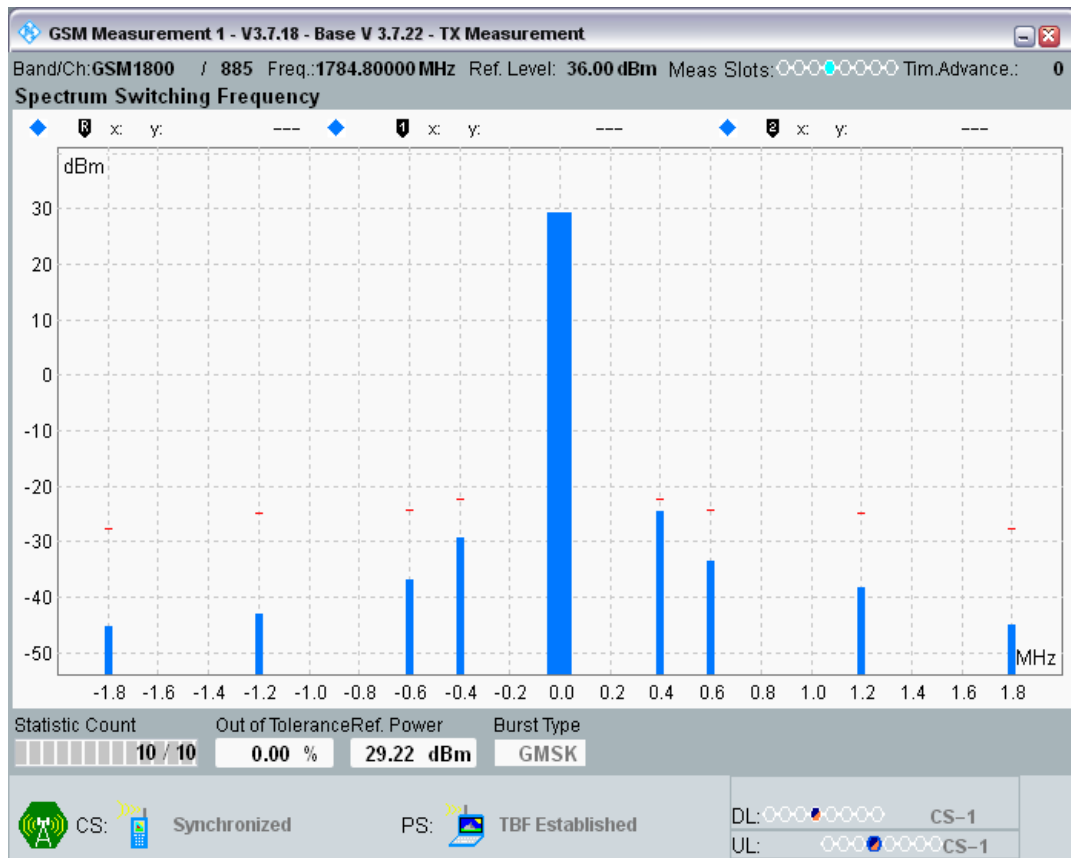
GPRS1800 Channel=698 Gamma=3;3;3;3



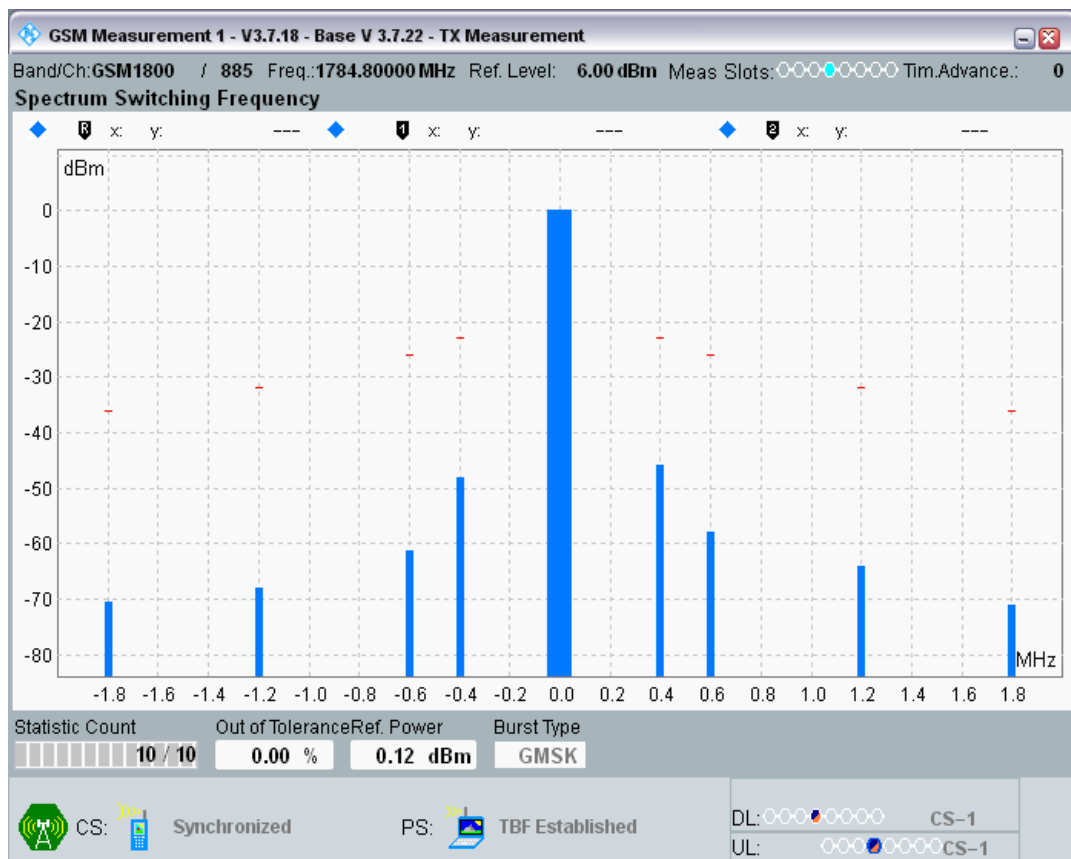
GPRS1800 Channel=698 Gamma=18;18;18;18



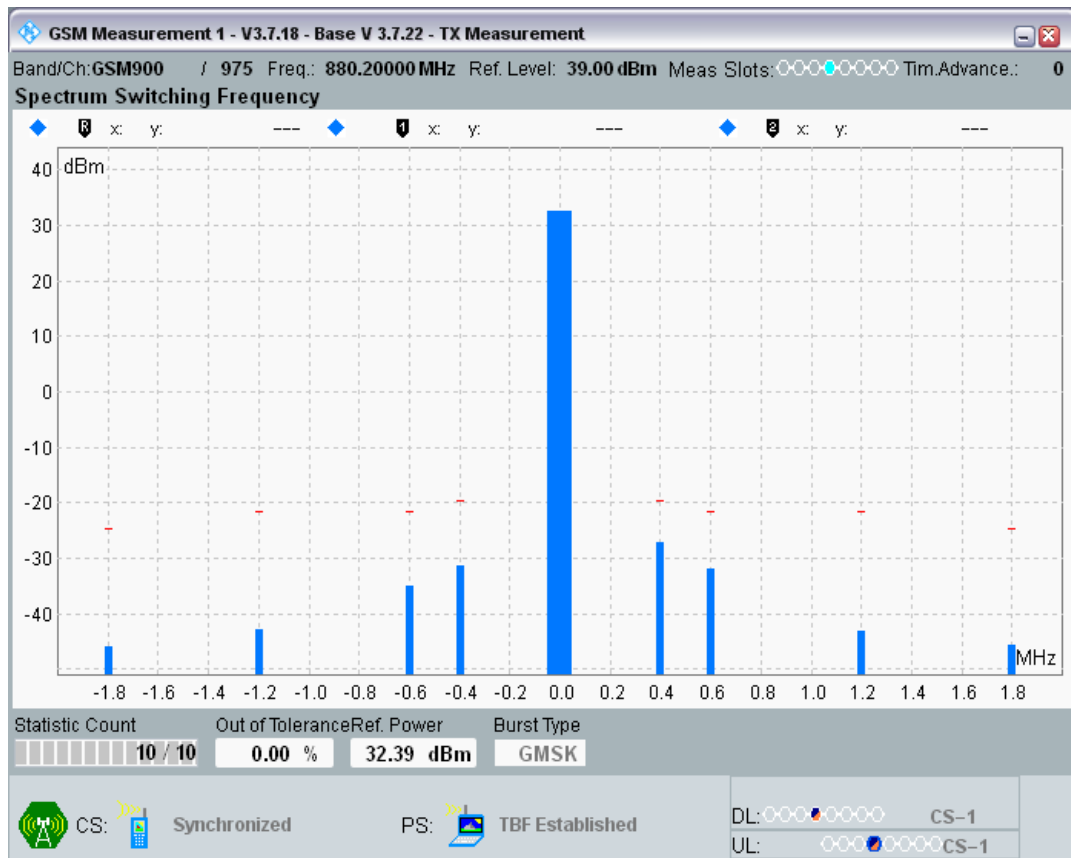
GPRS1800 Channel=885 Gamma=3;3;3;3



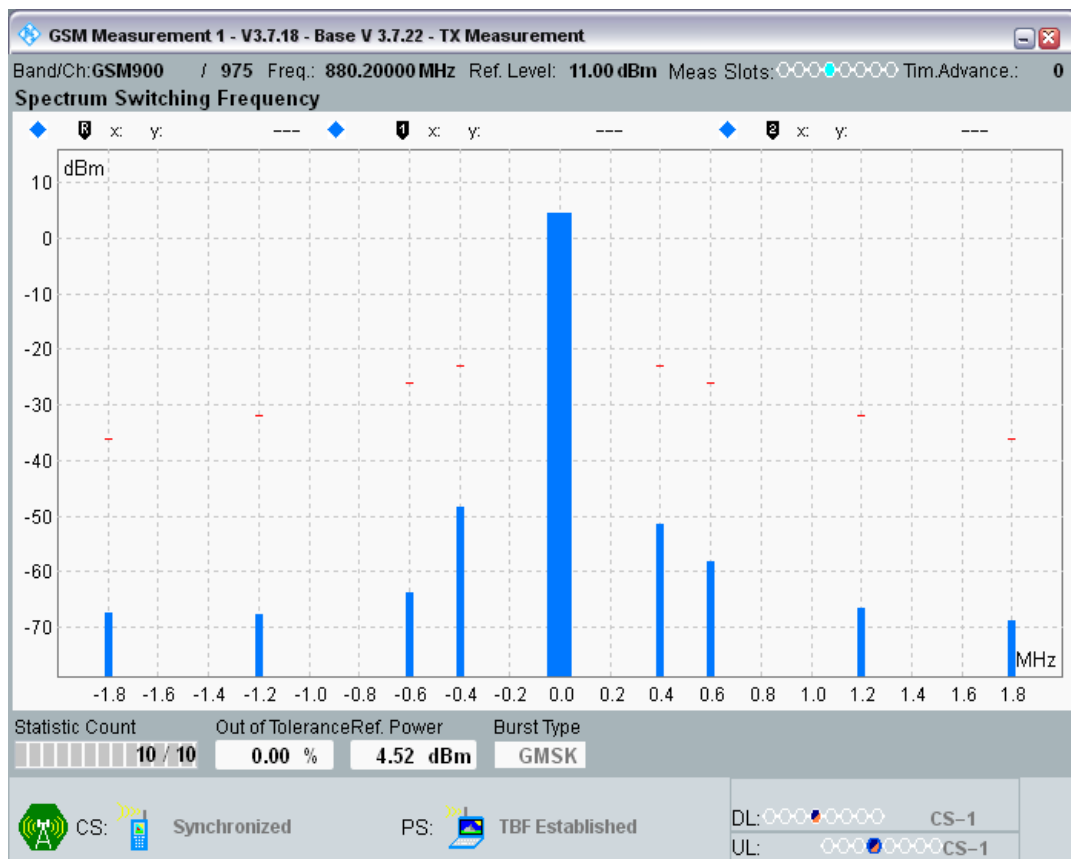
GPRS1800 Channel=885 Gamma=18;18;18;18



GPRS900 Channel=975 Gamma=3;3;3;3

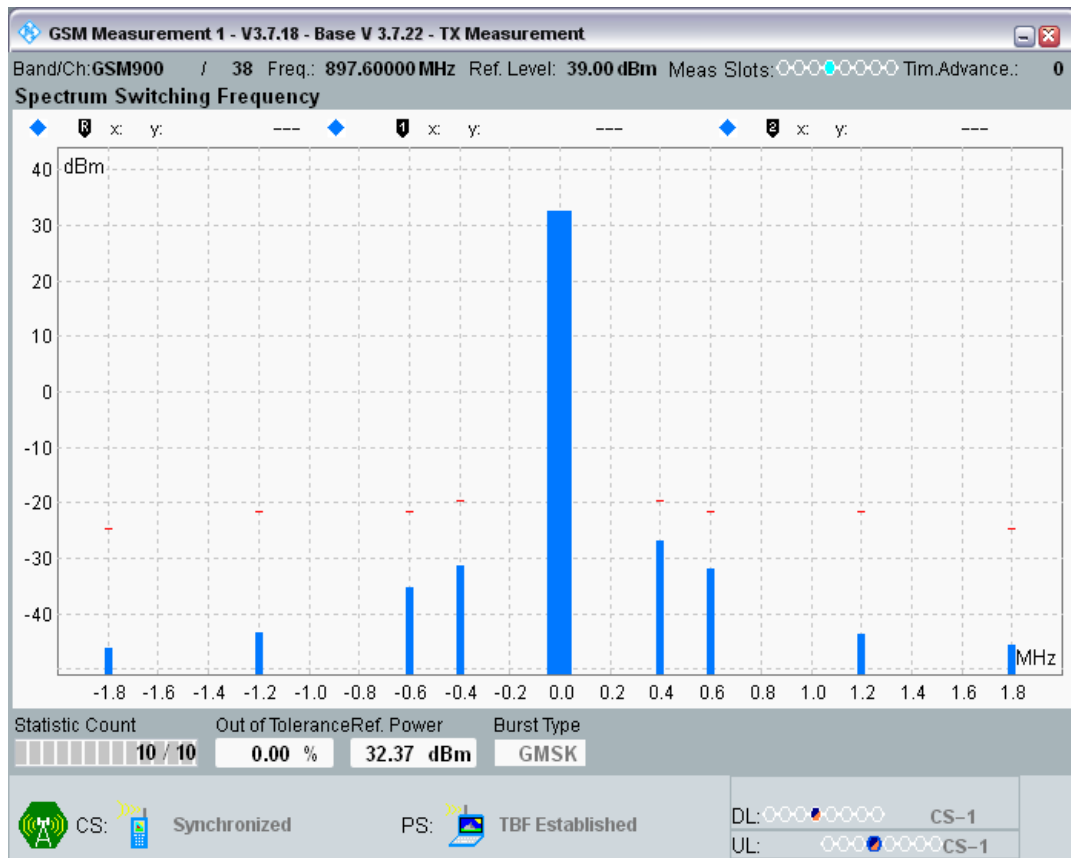


GPRS900 Channel=975 Gamma=17;17;17;17

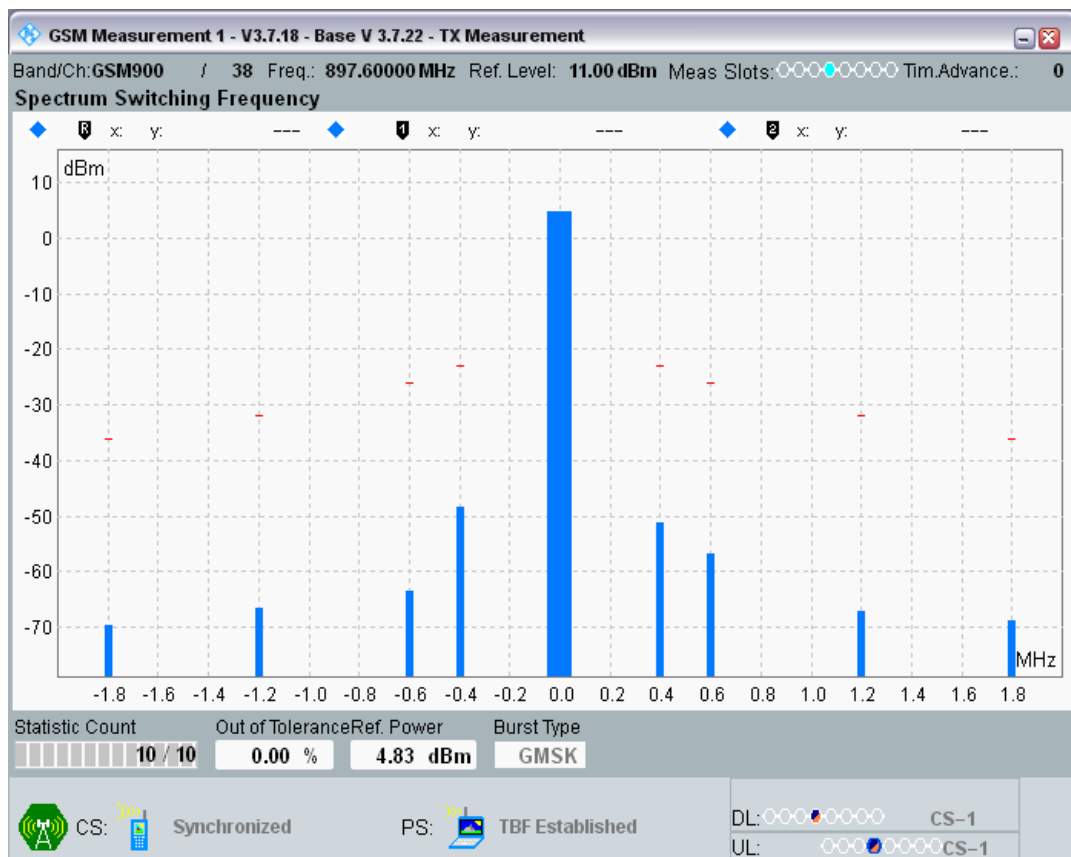




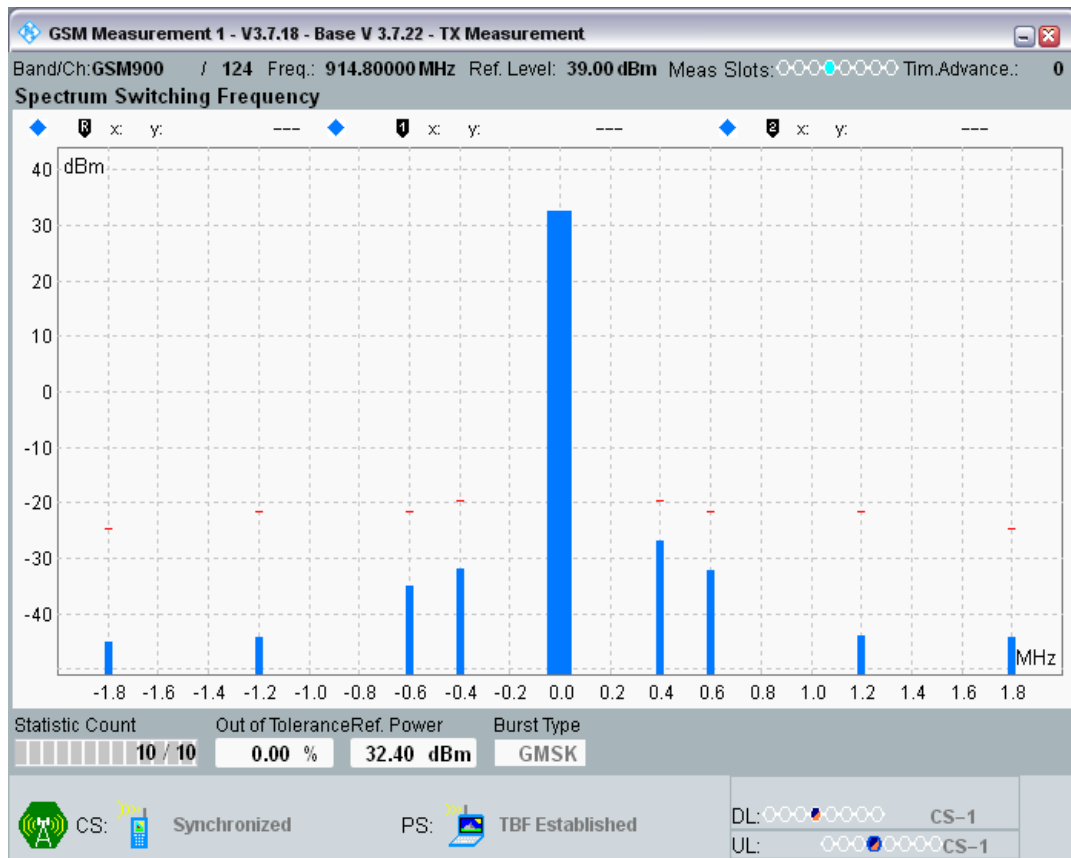
GPRS900 Channel=38 Gamma=3;3;3;3



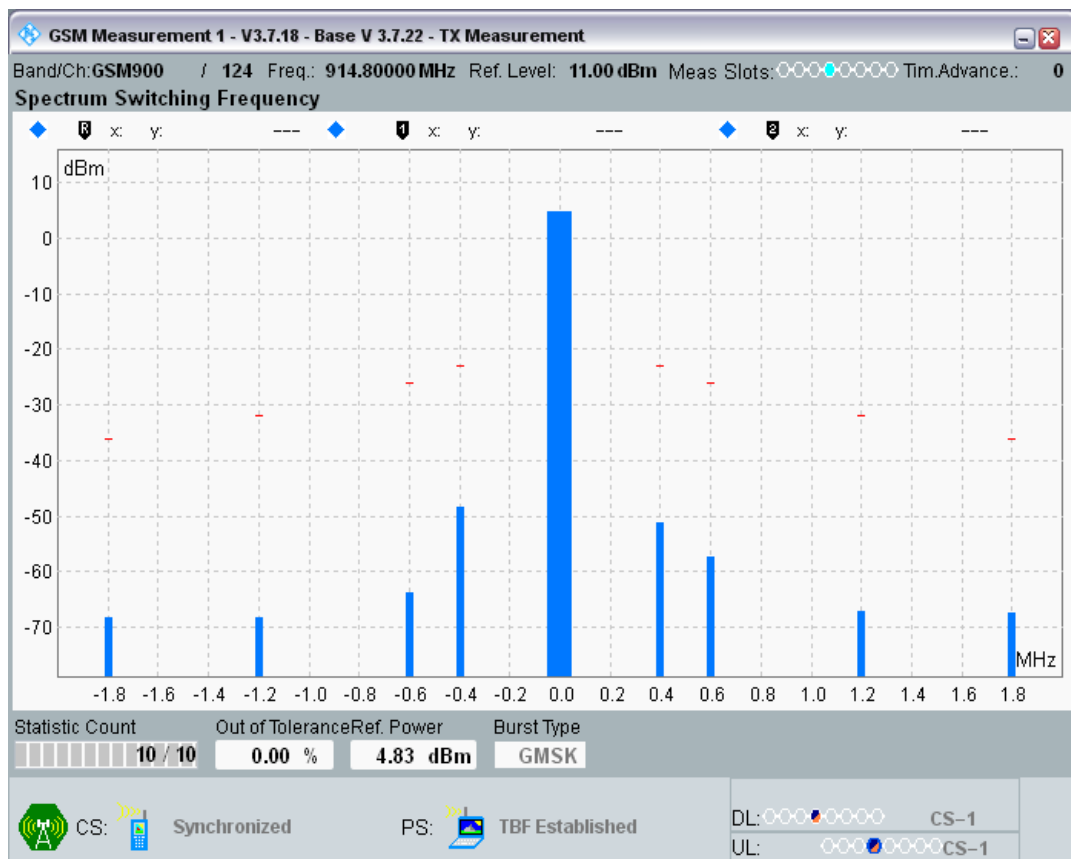
GPRS900 Channel=38 Gamma=17;17;17;17



GPRS900 Channel=124 Gamma=3;3;3;3



GPRS900 Channel=124 Gamma=17;17;17;17



**Clause 4.2.44 Minimum Input level for Reference Performance - GPRS PDTCH**

Band	Channel	UL Frequency (MHz)	DL Frequency (MHz)	Type	Ref Sensitivity Level (dBm)	BLER (%)	Limit (%)	Verdict
GPRS1800	Hopping	-	-	PDTCH CS3 Static FH	-101	5.70	10	PASS
GPRS1800	512	1710.2	1805.2	PDTCH CS3 TU50	-95	0.00	10	PASS
GPRS1800	Hopping	-	-	PDTCH CS3 TU50 FH	-95	0.90	10	PASS
GPRS1800	512	1710.2	1805.2	PDTCH CS3 RA250	-95	0.00	10	PASS
GPRS1800	512	1710.2	1805.2	PDTCH CS3 HT100	-91	0.00	10	PASS
GPRS1800	Hopping	-	-	PDTCH CS4 Static FH	-98	0.50	10	PASS
GPRS1800	512	1710.2	1805.2	PDTCH CS4 TU50	-85	0.00	10	PASS
GPRS1800	Hopping	-	-	PDTCH CS4 TU50 FH	-85	0.00	10	PASS
GPRS1800	698	1747.4	1842.4	PDTCH CS3 TU50	-95	8.30	10	PASS
GPRS1800	698	1747.4	1842.4	PDTCH CS3 RA250	-95	2.60	10	PASS
GPRS1800	698	1747.4	1842.4	PDTCH CS3 HT100	-91	7.40	10	PASS
GPRS1800	698	1747.4	1842.4	PDTCH CS4 TU50	-85	0.00	10	PASS
GPRS1800	885	1784.8	1879.8	PDTCH CS3 TU50	-95	0.00	10	PASS
GPRS1800	885	1784.8	1879.8	PDTCH CS3 RA250	-95	0.00	10	PASS
GPRS1800	885	1784.8	1879.8	PDTCH CS3 HT100	-91	0.00	10	PASS
GPRS1800	885	1784.8	1879.8	PDTCH CS4 TU50	-85	0.00	10	PASS
GPRS900	Hopping	-	-	PDTCH CS3 Static FH	-101	0.00	10	PASS
GPRS900	975	880.2	915.2	PDTCH CS3 TU50	-95	0.00	10	PASS
GPRS900	Hopping	-	-	PDTCH CS3 TU50 FH	-96	0.00	10	PASS
GPRS900	975	880.2	915.2	PDTCH CS3 RA250	-95	0.00	10	PASS
GPRS900	975	880.2	915.2	PDTCH CS3	-93	0.00	10	PASS

				HT100				
GPRS900	Hopping	-	-	PDTCH CS4 Static FH	-98	0.00	10	PASS
GPRS900	975	880.2	915.2	PDTCH CS4 TU50	-87	0.00	10	PASS
GPRS900	Hopping	-	-	PDTCH CS4 TU50 FH	-87	0.00	10	PASS
GPRS900	38	897.6	942.6	PDTCH CS3 TU50	-95	0.00	10	PASS
GPRS900	38	897.6	942.6	PDTCH CS3 RA250	-95	0.00	10	PASS
GPRS900	38	897.6	942.6	PDTCH CS3 HT100	-93	0.00	10	PASS
GPRS900	38	897.6	942.6	PDTCH CS4 TU50	-87	0.00	10	PASS
GPRS900	124	914.8	959.8	PDTCH CS3 TU50	-95	0.00	10	PASS
GPRS900	124	914.8	959.8	PDTCH CS3 RA250	-95	0.00	10	PASS
GPRS900	124	914.8	959.8	PDTCH CS3 HT100	-93	0.00	10	PASS
GPRS900	124	914.8	959.8	PDTCH CS4 TU50	-87	0.00	10	PASS

#### Clause 4.2.44 Minimum Input level for Reference Performance - GPRS USF

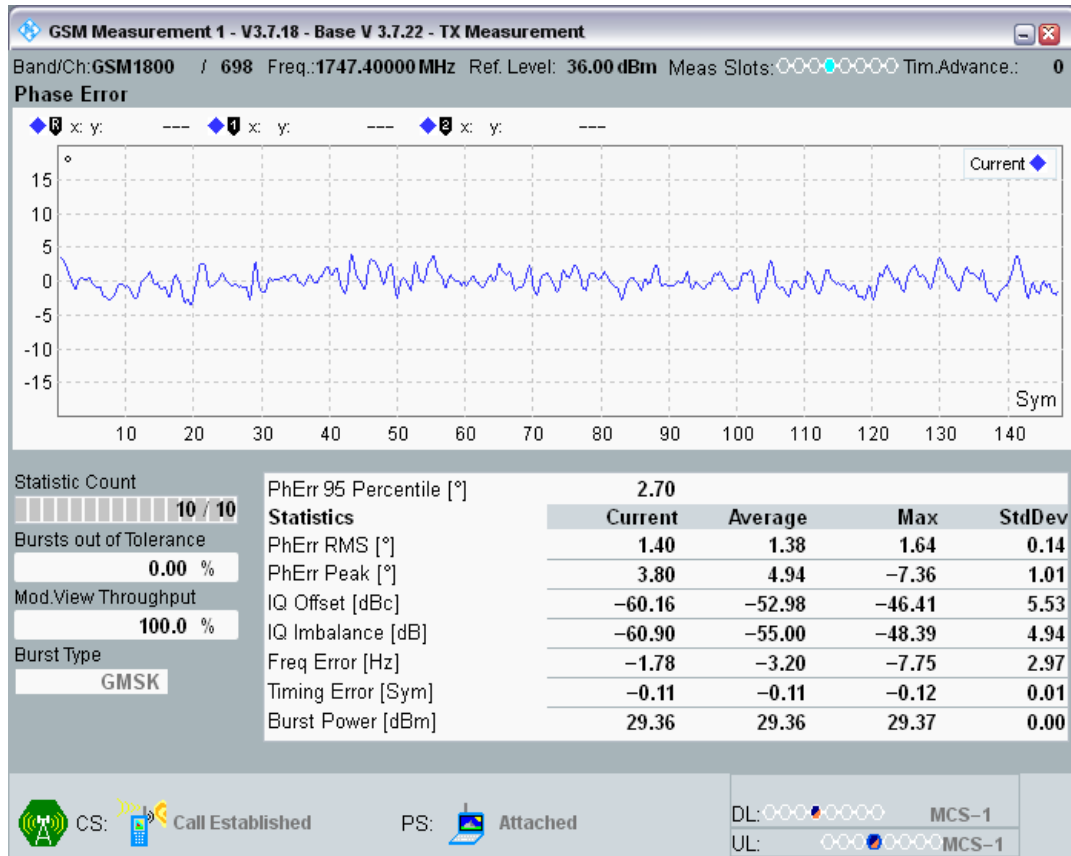
Band	Channel	UL Frequency (MHz)	DL Frequency (MHz)	Type	Ref Sensitivity Level (dBm)	BLER (%)	Limit (%)	Verdict
GPRS1800	512	1710.2	1805.2	USF CS1 HT100	-98	0.00	1	PASS
GPRS1800	512	1710.2	1805.2	USF CS2 HT100	-100	0.00	1	PASS
GPRS1800	512	1710.2	1805.2	USF CS3 HT100	-100	0.00	1	PASS
GPRS1800	512	1710.2	1805.2	USF CS4 HT100	-100	0.00	1	PASS
GPRS1800	512	1710.2	1805.2	USF CS1 Static	-105	0.00	1	PASS
GPRS1800	698	1747.4	1842.4	USF CS1 HT100	-98	0.00	1	PASS
GPRS1800	698	1747.4	1842.4	USF CS2 HT100	-100	0.00	1	PASS
GPRS1800	698	1747.4	1842.4	USF CS3 HT100	-100	0.00	1	PASS
GPRS1800	698	1747.4	1842.4	USF CS4	-100	0.00	1	PASS

				HT100				
GPRS1800	698	1747.4	1842.4	USF CS1 Static	-105	0.00	1	PASS
GPRS1800	885	1784.8	1879.8	USF CS1 HT100	-98	0.00	1	PASS
GPRS1800	885	1784.8	1879.8	USF CS2 HT100	-100	0.00	1	PASS
GPRS1800	885	1784.8	1879.8	USF CS3 HT100	-100	0.00	1	PASS
GPRS1800	885	1784.8	1879.8	USF CS4 HT100	-100	0.00	1	PASS
GPRS1800	885	1784.8	1879.8	USF CS1 Static	-105	0.00	1	PASS
GPRS900	975	880.2	915.2	USF CS1 HT100	-98	0.00	1	PASS
GPRS900	975	880.2	915.2	USF CS2 HT100	-101	0.00	1	PASS
GPRS900	975	880.2	915.2	USF CS3 HT100	-101	0.00	1	PASS
GPRS900	975	880.2	915.2	USF CS4 HT100	-101	0.00	1	PASS
GPRS900	975	880.2	915.2	USF CS1 Static	-105	0.00	1	PASS
GPRS900	38	897.6	942.6	USF CS1 HT100	-98	0.00	1	PASS
GPRS900	38	897.6	942.6	USF CS2 HT100	-101	0.00	1	PASS
GPRS900	38	897.6	942.6	USF CS3 HT100	-101	0.00	1	PASS
GPRS900	38	897.6	942.6	USF CS4 HT100	-101	0.00	1	PASS
GPRS900	38	897.6	942.6	USF CS1 Static	-105	0.00	1	PASS
GPRS900	124	914.8	959.8	USF CS1 HT100	-98	0.00	1	PASS
GPRS900	124	914.8	959.8	USF CS2 HT100	-101	0.00	1	PASS
GPRS900	124	914.8	959.8	USF CS3 HT100	-101	0.00	1	PASS
GPRS900	124	914.8	959.8	USF CS4 HT100	-101	0.00	1	PASS
GPRS900	124	914.8	959.8	USF CS1 Static	-105	0.00	1	PASS

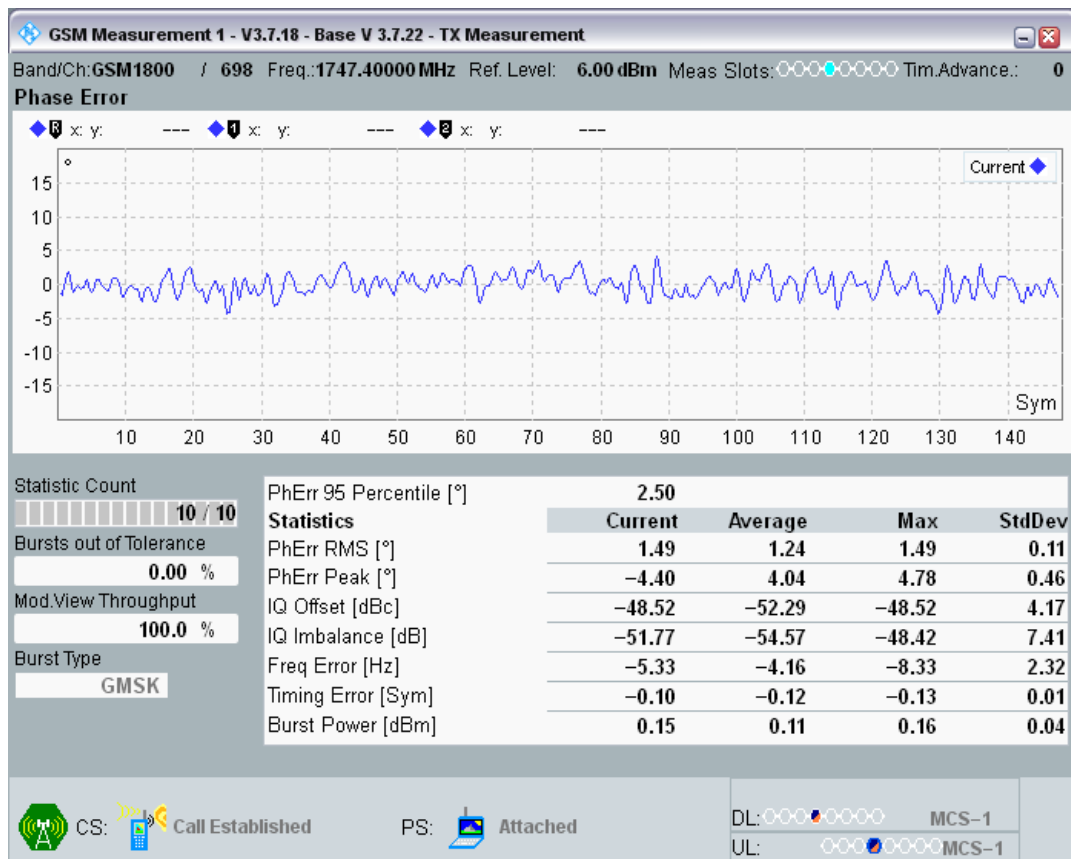
### Clause 4.2.1 Transmitter-Frequency error and phase error

Band	Channel	Frequency (MHz)	PCL	Type	Result	Low Limit	high Limit	Verdict
GSM1800	698	1747.4	0	Frequency Error (Hz)	-3.20	-174.74	174.74	PASS
GSM1800	698	1747.4	0	RMS Phase Error (Degree)	1.38	0	5	PASS
GSM1800	698	1747.4	0	Peak Phase Error (Degree)	4.94	0	20	PASS
GSM1800	698	1747.4	15	Frequency Error (Hz)	-4.16	-174.74	174.74	PASS
GSM1800	698	1747.4	15	RMS Phase Error (Degree)	1.24	0	5	PASS
GSM1800	698	1747.4	15	Peak Phase Error (Degree)	4.04	0	20	PASS
GSM900	38	897.6	5	Frequency Error (Hz)	6.30	-89.76	89.76	PASS
GSM900	38	897.6	5	RMS Phase Error (Degree)	0.99	0	5	PASS
GSM900	38	897.6	5	Peak Phase Error (Degree)	4.79	0	20	PASS
GSM900	38	897.6	19	Frequency Error (Hz)	2.58	-89.76	89.76	PASS
GSM900	38	897.6	19	RMS Phase Error (Degree)	0.92	0	5	PASS
GSM900	38	897.6	19	Peak Phase Error (Degree)	2.75	0	20	PASS

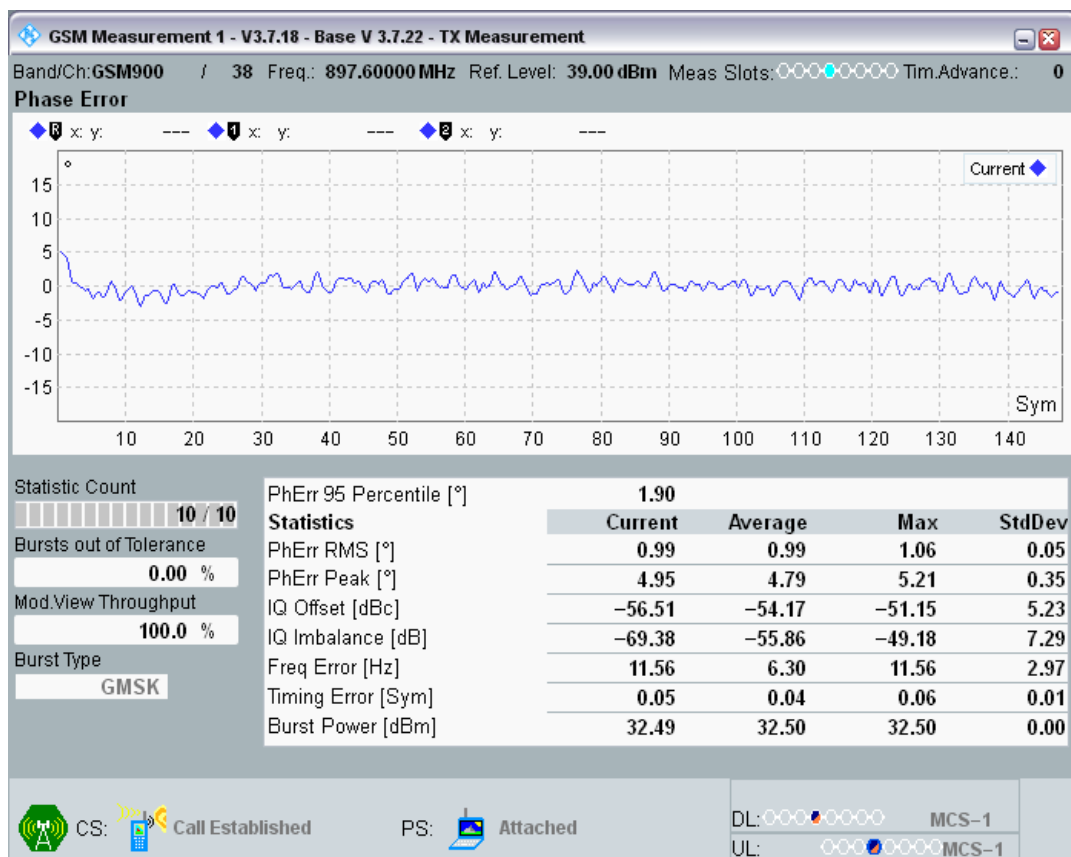
GSM1800 Channel=698 PCL=0



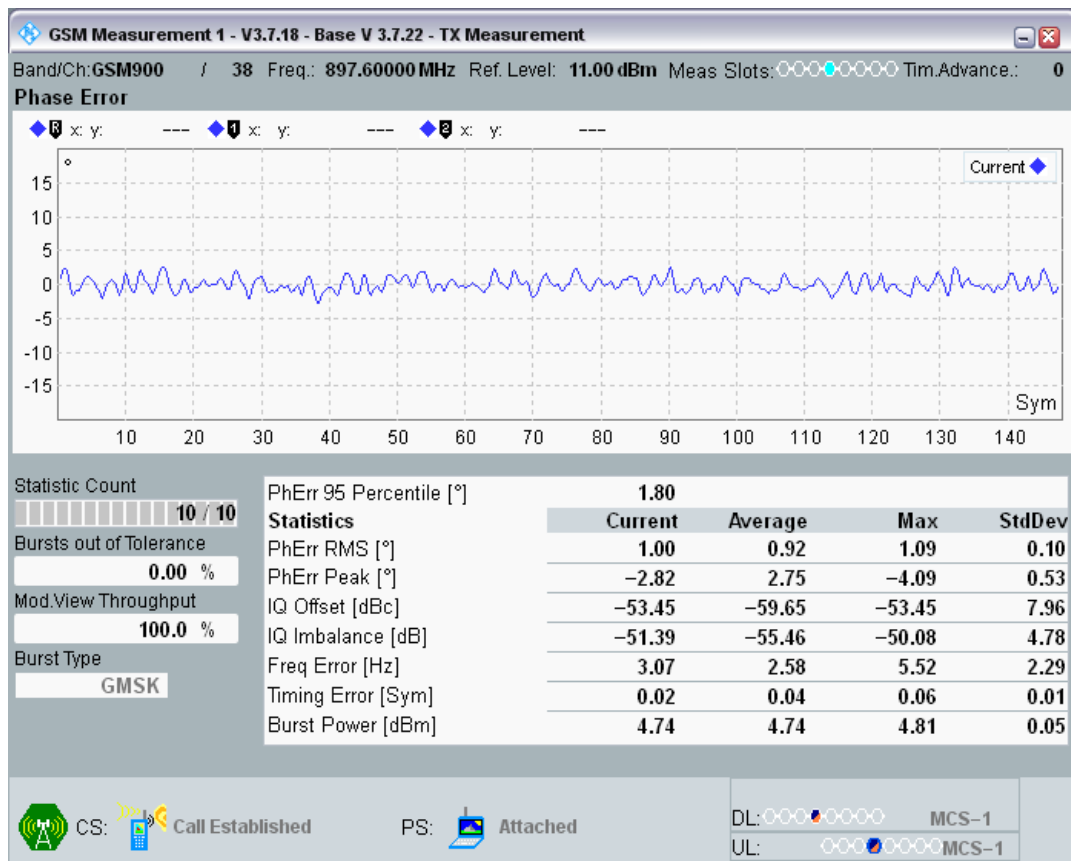
GSM1800 Channel=698 PCL=15



GSM900 Channel=38 PCL=5



GSM900 Channel=38 PCL=19



#### Clause 4.2.2 Transmitter-Frequency error under multi path

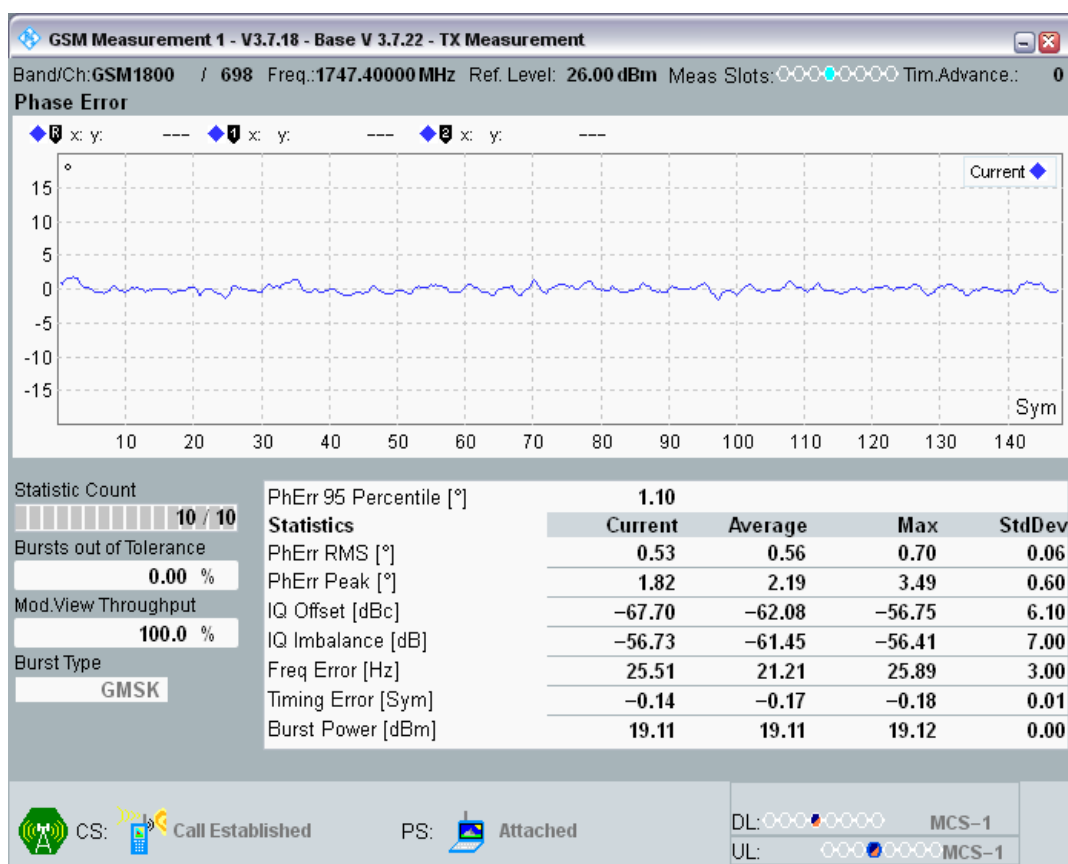
Band	Type	Channel	Frequency (MHz)	PCL	Result (Hz)	Low Limit (Hz)	high Limit (Hz)	Verdict
GSM1800	RA130 @RACH	698	1747.4	5	17.98	-574.74	574.74	PASS
GSM1800	RA130 @Sens1	698	1747.4	5	21.95	-574.74	574.74	PASS
GSM1800	RA130 @Sens2	698	1747.4	5	18.21	-574.74	574.74	PASS
GSM1800	RA130 @Sens3	698	1747.4	5	17.31	-574.74	574.74	PASS
GSM1800	RA130 @Sens4	698	1747.4	5	16.50	-574.74	574.74	PASS
GSM1800	RA130 @Sens5	698	1747.4	5	21.21	-574.74	574.74	PASS
GSM1800	HT100 @RACH	698	1747.4	5	21.21	-524.74	524.74	PASS
GSM1800	HT100 @Sens1	698	1747.4	5	21.76	-524.74	524.74	PASS
GSM1800	HT100 @Sens2	698	1747.4	5	24.12	-524.74	524.74	PASS
GSM1800	HT100 @Sens3	698	1747.4	5	23.73	-524.74	524.74	PASS
GSM1800	HT100 @Sens4	698	1747.4	5	21.11	-524.74	524.74	PASS
GSM1800	HT100 @Sens5	698	1747.4	5	19.34	-524.74	524.74	PASS
GSM1800	TU50 @RACH	698	1747.4	5	18.50	-434.74	434.74	PASS
GSM1800	TU50 @Sens1	698	1747.4	5	24.73	-434.74	434.74	PASS
GSM1800	TU50 @Sens2	698	1747.4	5	20.31	-434.74	434.74	PASS
GSM1800	TU50 @Sens3	698	1747.4	5	20.37	-434.74	434.74	PASS
GSM1800	TU50 @Sens4	698	1747.4	5	17.92	-434.74	434.74	PASS
GSM1800	TU50 @Sens5	698	1747.4	5	21.31	-434.74	434.74	PASS
GSM1800	TU1_5 @RACH	698	1747.4	5	21.41	-494.74	494.74	PASS
GSM1800	TU1_5 @1	698	1747.4	5	14.72	-494.74	494.74	PASS
GSM1800	TU1_5 @2	698	1747.4	5	15.69	-494.74	494.74	PASS



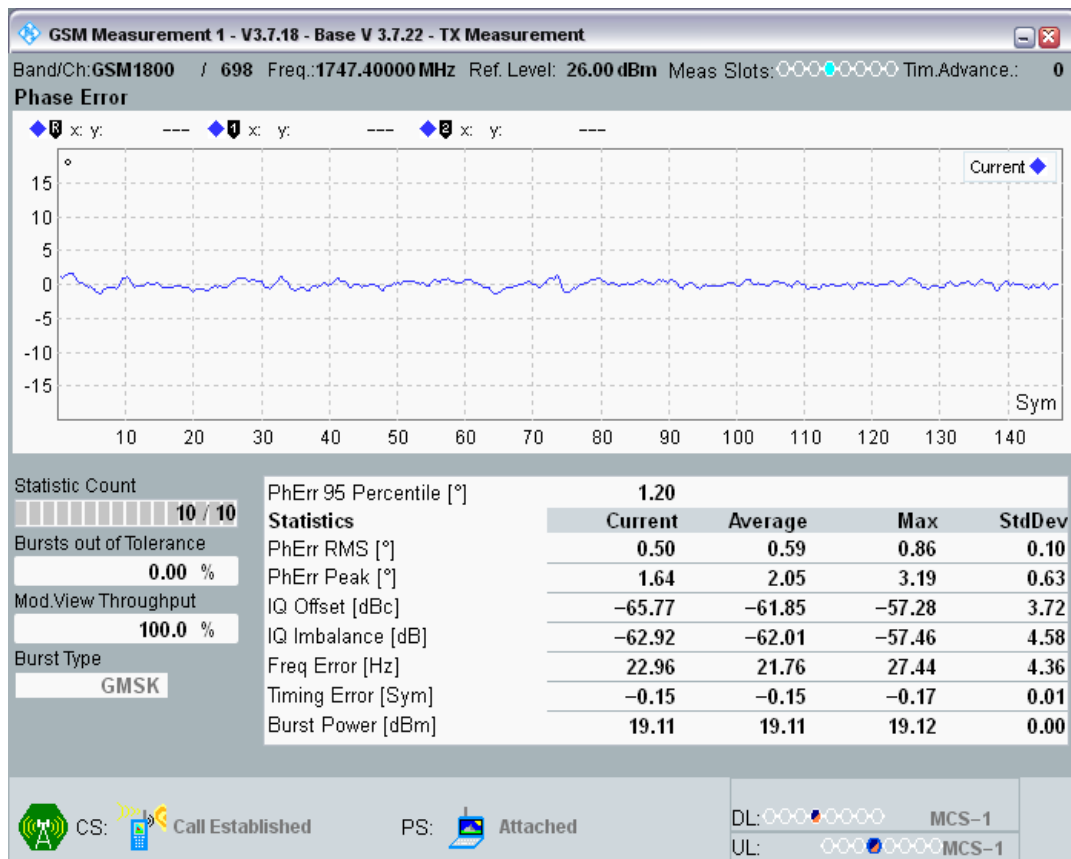
GSM1800	TU1_5 @3	698	1747.4	5	13.79	-494.74	494.74	PASS
GSM1800	TU1_5 @4	698	1747.4	5	24.28	-494.74	494.74	PASS
GSM1800	TU1_5 @5	698	1747.4	5	21.83	-494.74	494.74	PASS
GSM1800	TU1_5 @6	698	1747.4	5	21.47	-494.74	494.74	PASS
GSM1800	TU1_5 @7	698	1747.4	5	24.28	-494.74	494.74	PASS
GSM1800	TU1_5 @8	698	1747.4	5	17.53	-494.74	494.74	PASS
GSM1800	TU1_5 @9	698	1747.4	5	16.59	-494.74	494.74	PASS
GSM1800	TU1_5 @10	698	1747.4	5	25.93	-494.74	494.74	PASS
GSM1800	TU1_5 @11	698	1747.4	5	24.34	-494.74	494.74	PASS
GSM1800	TU1_5 @12	698	1747.4	5	18.02	-494.74	494.74	PASS
GSM1800	TU1_5 @13	698	1747.4	5	15.85	-494.74	494.74	PASS
GSM1800	TU1_5 @14	698	1747.4	5	29.70	-494.74	494.74	PASS
GSM1800	TU1_5 @15	698	1747.4	5	19.34	-494.74	494.74	PASS
GSM1800	TU1_5 @16	698	1747.4	5	18.50	-494.74	494.74	PASS
GSM1800	TU1_5 @17	698	1747.4	5	19.31	-494.74	494.74	PASS
GSM1800	TU1_5 @18	698	1747.4	5	20.28	-494.74	494.74	PASS
GSM1800	TU1_5 @19	698	1747.4	5	22.37	-494.74	494.74	PASS
GSM1800	TU1_5 @20	698	1747.4	5	15.72	-494.74	494.74	PASS
GSM900	RA250 @RACH	38	897.6	5	-2.20	-389.76	389.76	PASS
GSM900	RA250 @Sens1	38	897.6	5	-3.13	-389.76	389.76	PASS
GSM900	RA250 @Sens2	38	897.6	5	11.98	-389.76	389.76	PASS
GSM900	RA250 @Sens3	38	897.6	5	14.88	-389.76	389.76	PASS
GSM900	RA250 @Sens4	38	897.6	5	19.05	-389.76	389.76	PASS
GSM900	RA250 @Sens5	38	897.6	5	-19.89	-389.76	389.76	PASS
GSM900	HT100 @RACH	38	897.6	5	0.32	-269.76	269.76	PASS
GSM900	HT100 @Sens1	38	897.6	5	0.87	-269.76	269.76	PASS
GSM900	HT100 @Sens2	38	897.6	5	-3.52	-269.76	269.76	PASS
GSM900	HT100 @Sens3	38	897.6	5	4.07	-269.76	269.76	PASS
GSM900	HT100 @Sens4	38	897.6	5	-23.76	-269.76	269.76	PASS
GSM900	HT100 @Sens5	38	897.6	5	-14.43	-269.76	269.76	PASS
GSM900	TU50 @RACH	38	897.6	5	12.07	-249.76	249.76	PASS
GSM900	TU50 @Sens1	38	897.6	5	7.20	-249.76	249.76	PASS
GSM900	TU50 @Sens2	38	897.6	5	8.56	-249.76	249.76	PASS
GSM900	TU50 @Sens3	38	897.6	5	6.04	-249.76	249.76	PASS
GSM900	TU50 @Sens4	38	897.6	5	19.37	-249.76	249.76	PASS
GSM900	TU50 @Sens5	38	897.6	5	23.60	-249.76	249.76	PASS
GSM900	TU3 @RACH	38	897.6	5	5.42	-319.76	319.76	PASS
GSM900	TU3 @1	38	897.6	5	13.98	-319.76	319.76	PASS
GSM900	TU3 @2	38	897.6	5	6.81	-319.76	319.76	PASS
GSM900	TU3 @3	38	897.6	5	14.63	-319.76	319.76	PASS
GSM900	TU3 @4	38	897.6	5	14.43	-319.76	319.76	PASS
GSM900	TU3 @5	38	897.6	5	18.18	-319.76	319.76	PASS
GSM900	TU3 @6	38	897.6	5	6.78	-319.76	319.76	PASS
GSM900	TU3 @7	38	897.6	5	-3.58	-319.76	319.76	PASS

GSM900	TU3 @8	38	897.6	5	-0.90	-319.76	319.76	PASS
GSM900	TU3 @9	38	897.6	5	3.87	-319.76	319.76	PASS
GSM900	TU3 @10	38	897.6	5	-0.74	-319.76	319.76	PASS
GSM900	TU3 @11	38	897.6	5	3.23	-319.76	319.76	PASS
GSM900	TU3 @12	38	897.6	5	9.17	-319.76	319.76	PASS
GSM900	TU3 @13	38	897.6	5	8.30	-319.76	319.76	PASS
GSM900	TU3 @14	38	897.6	5	6.97	-319.76	319.76	PASS
GSM900	TU3 @15	38	897.6	5	3.71	-319.76	319.76	PASS
GSM900	TU3 @16	38	897.6	5	0.71	-319.76	319.76	PASS
GSM900	TU3 @17	38	897.6	5	4.26	-319.76	319.76	PASS
GSM900	TU3 @18	38	897.6	5	4.36	-319.76	319.76	PASS
GSM900	TU3 @19	38	897.6	5	2.20	-319.76	319.76	PASS
GSM900	TU3 @20	38	897.6	5	-2.97	-319.76	319.76	PASS

GSM1800 Channel=698 PCL=5 HT100 @RACH



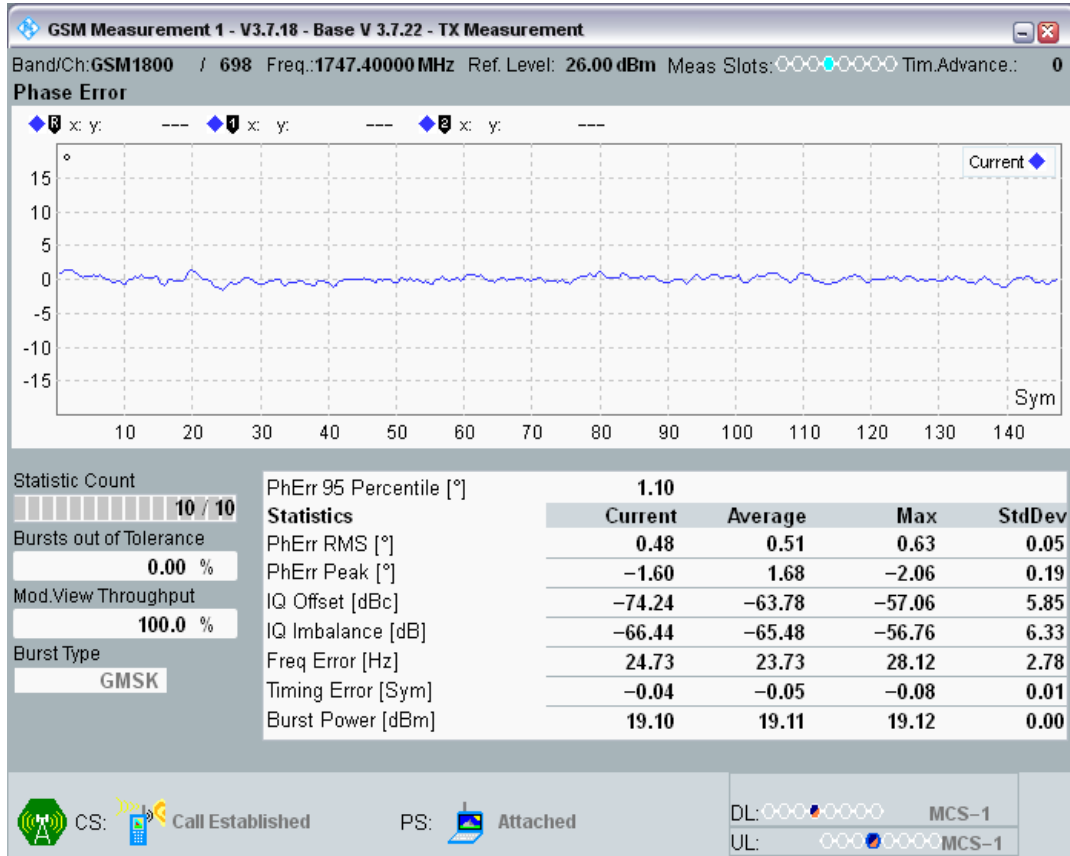
GSM1800 Channel=698 PCL=5 HT100 @Sens1



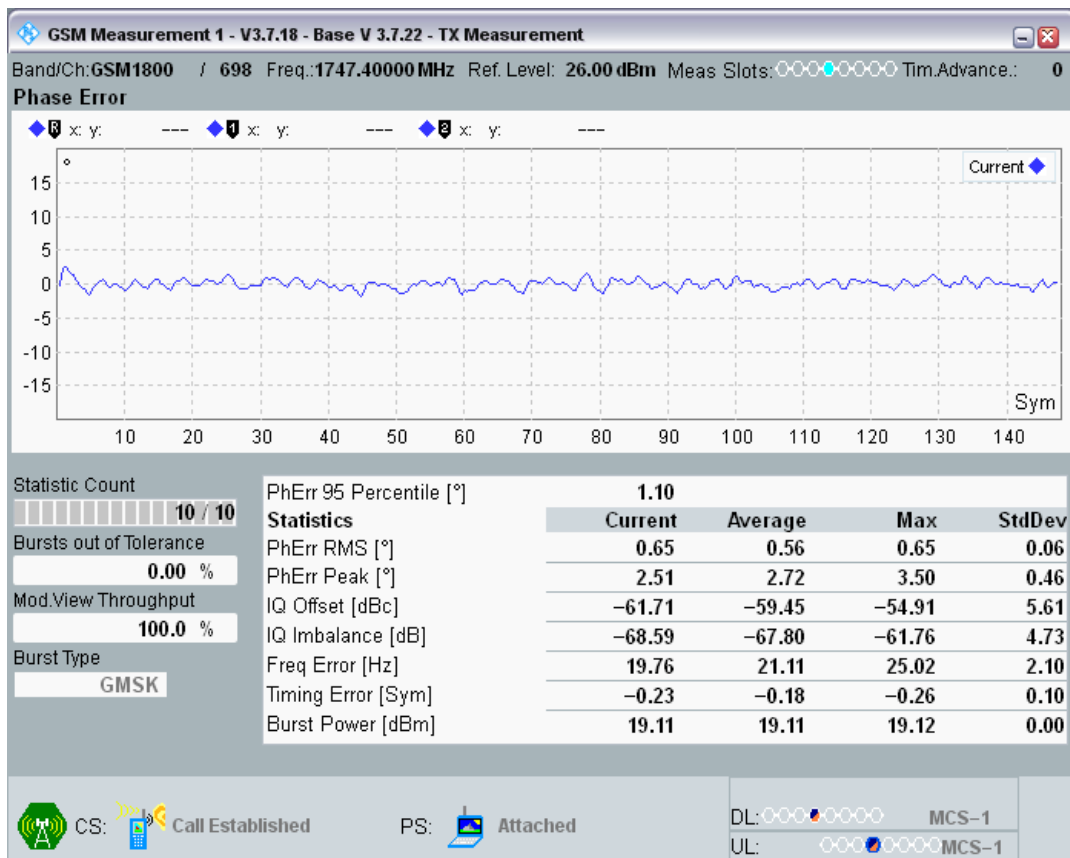
GSM1800 Channel=698 PCL=5 HT100 @Sens2



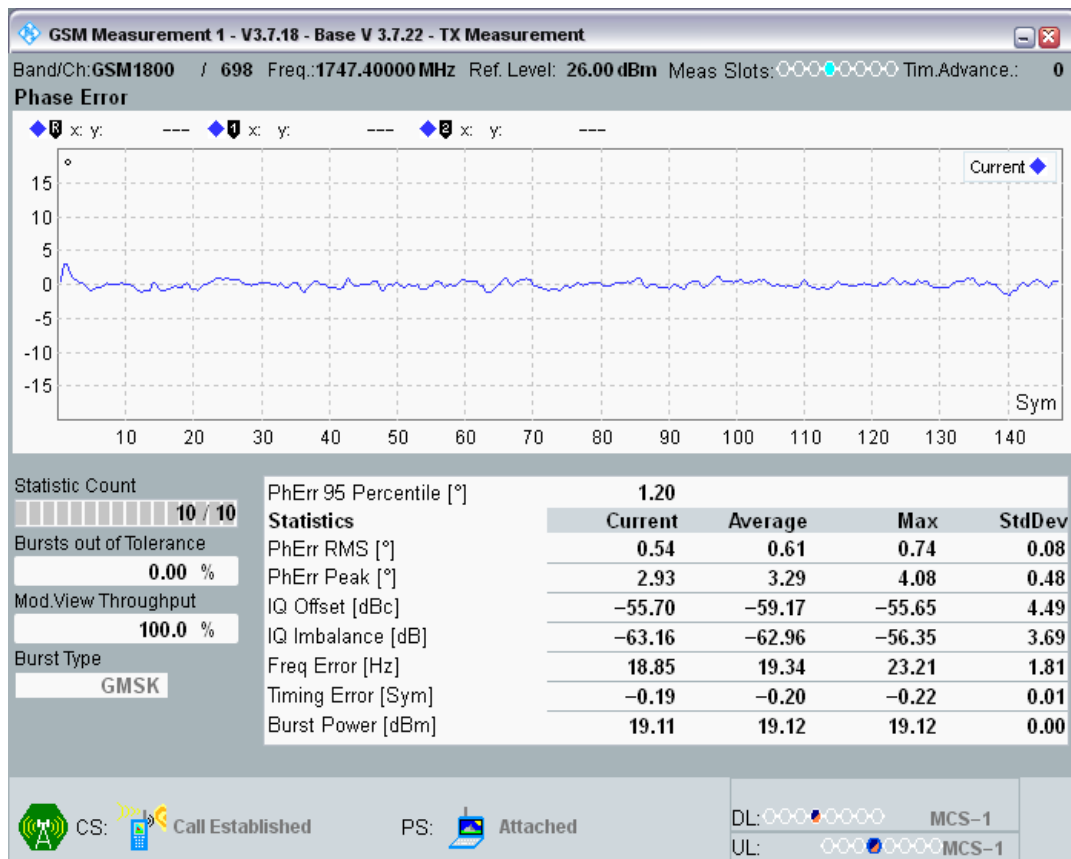
GSM1800 Channel=698 PCL=5 HT100 @Sens3



GSM1800 Channel=698 PCL=5 HT100 @Sens4



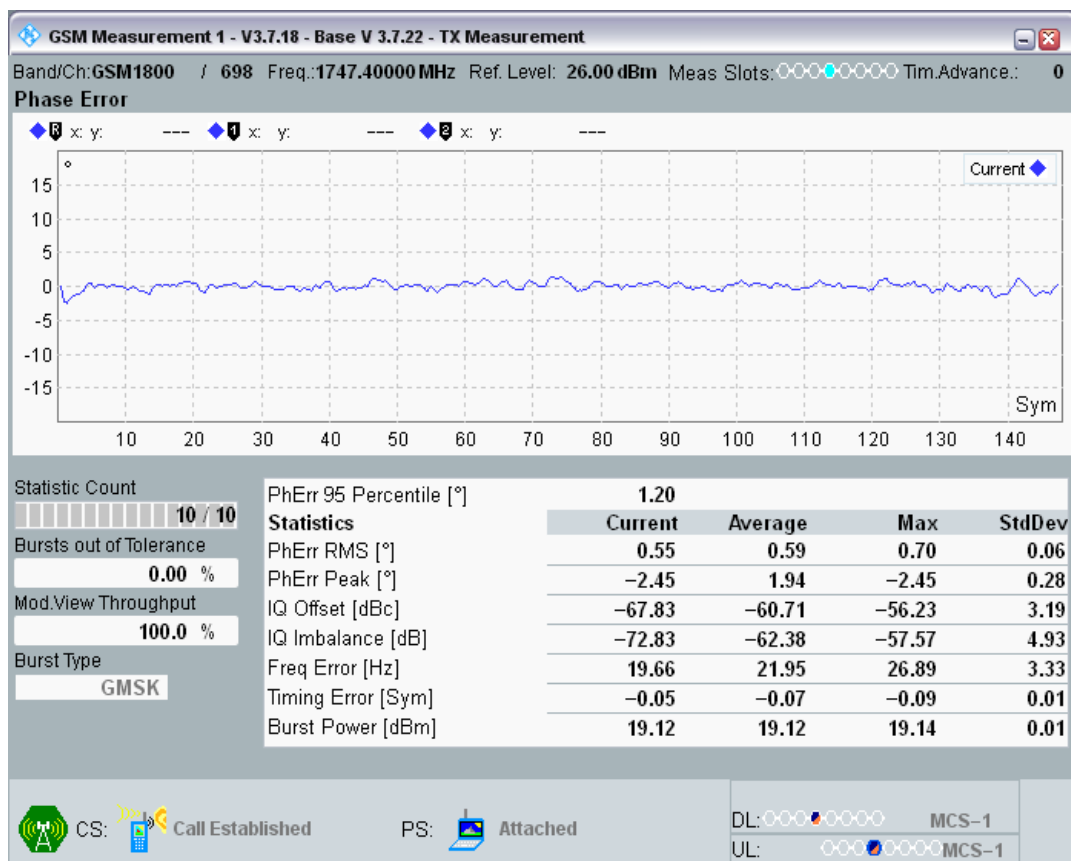
GSM1800 Channel=698 PCL=5 HT100 @Sens5



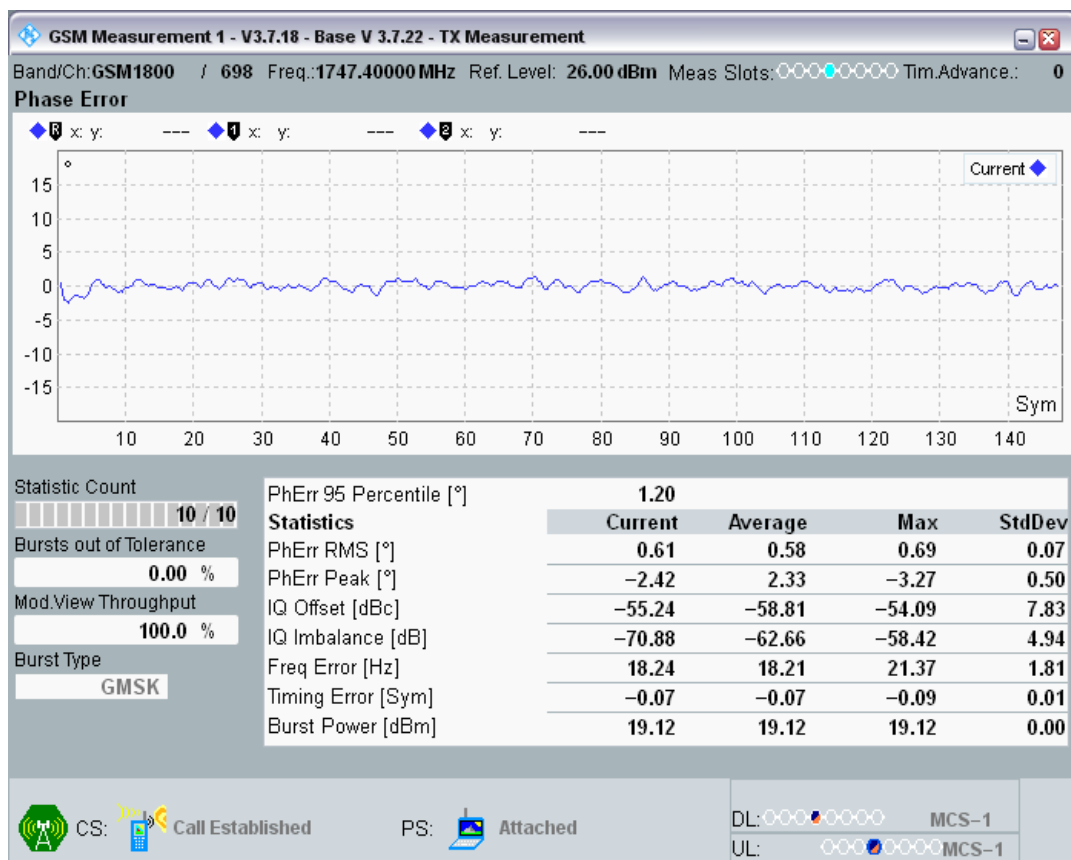
GSM1800 Channel=698 PCL=5 RA130 @RACH



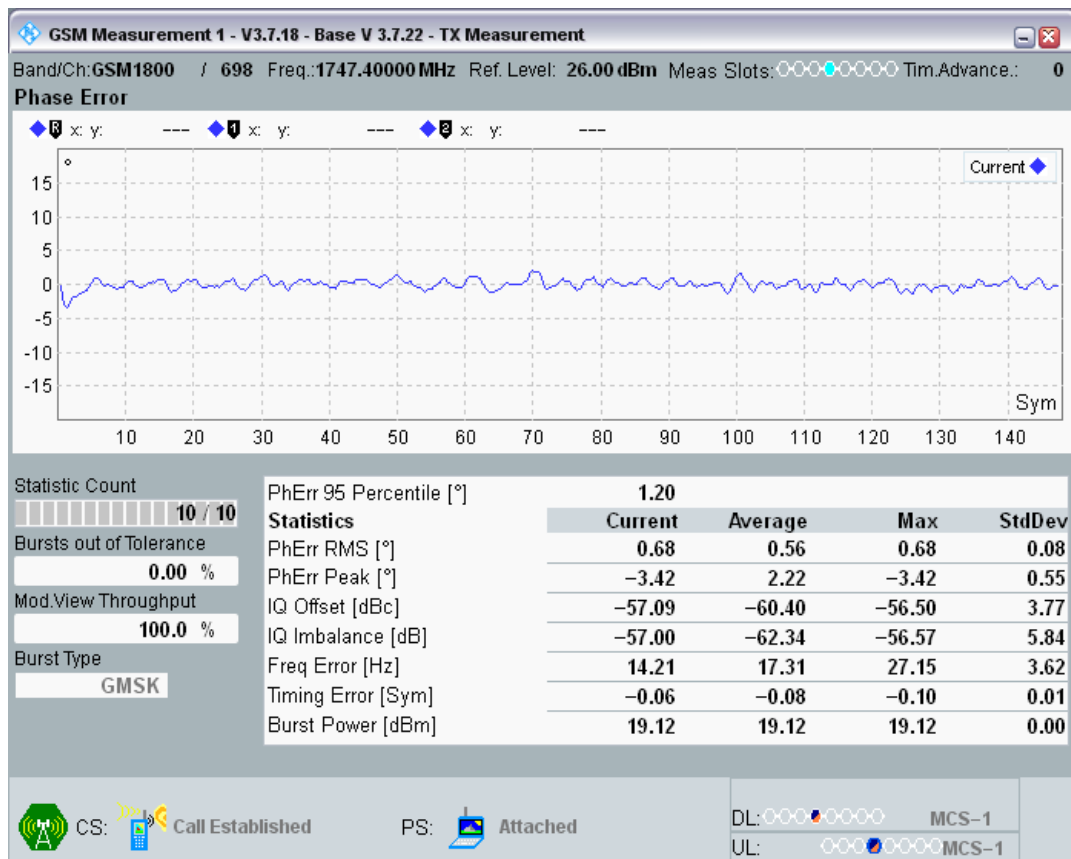
GSM1800 Channel=698 PCL=5 RA130 @Sens1



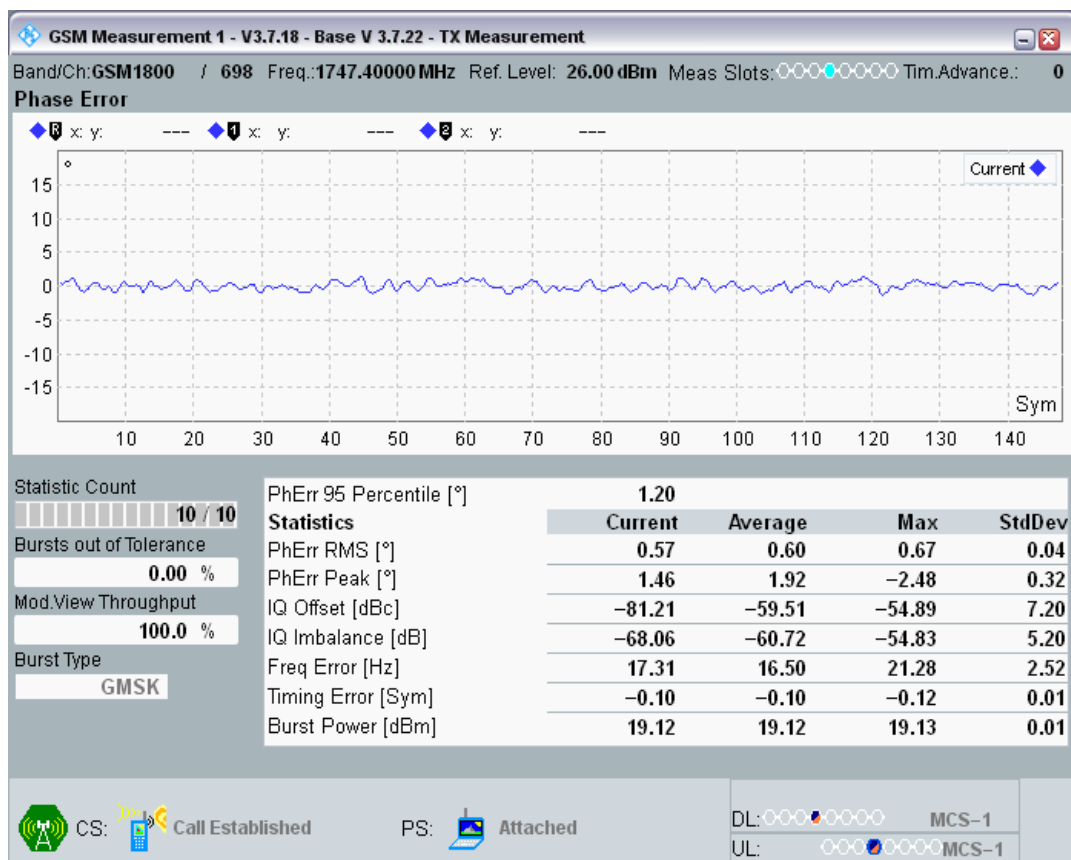
GSM1800 Channel=698 PCL=5 RA130 @Sens2



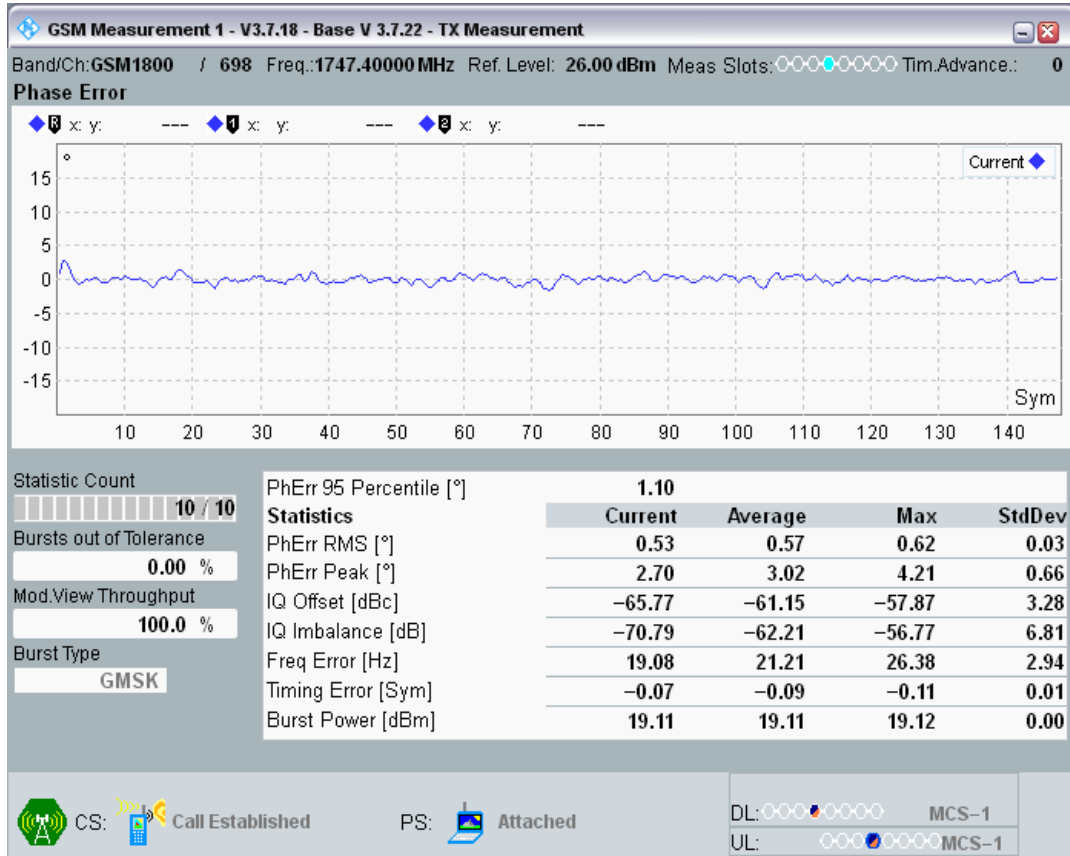
GSM1800 Channel=698 PCL=5 RA130 @Sens3



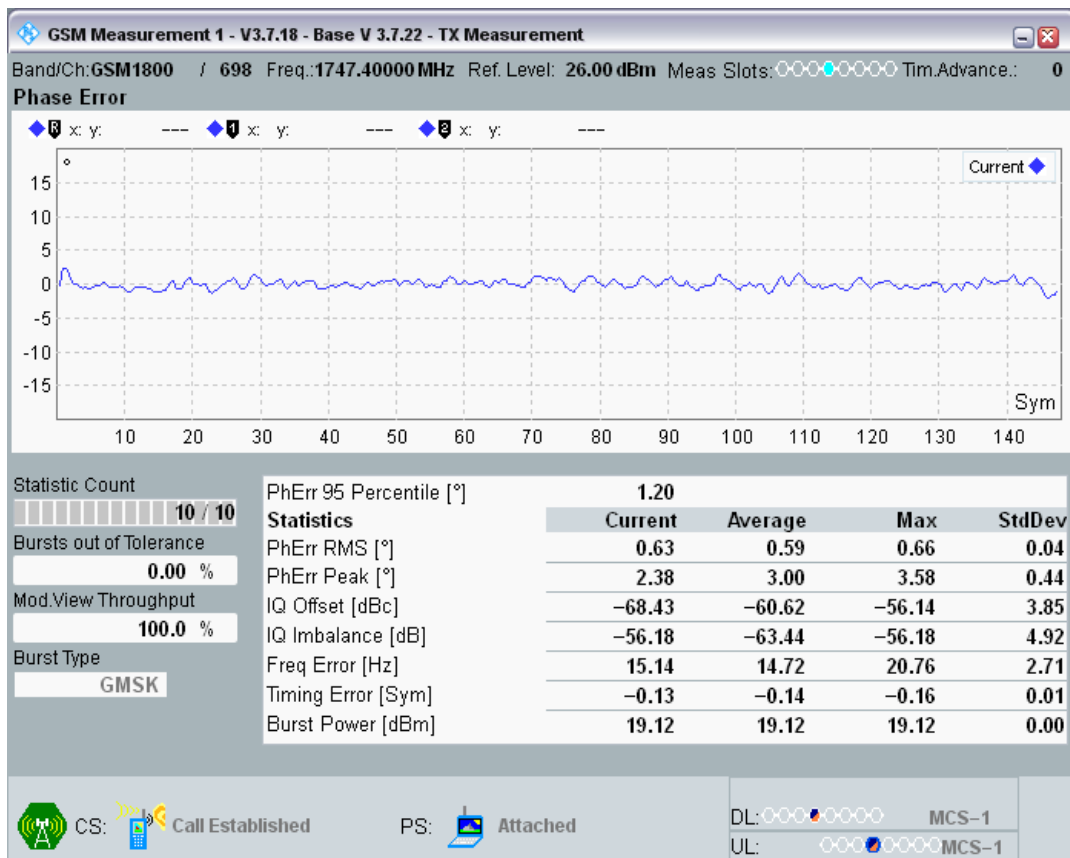
GSM1800 Channel=698 PCL=5 RA130 @Sens4



GSM1800 Channel=698 PCL=5 RA130 @Sens5

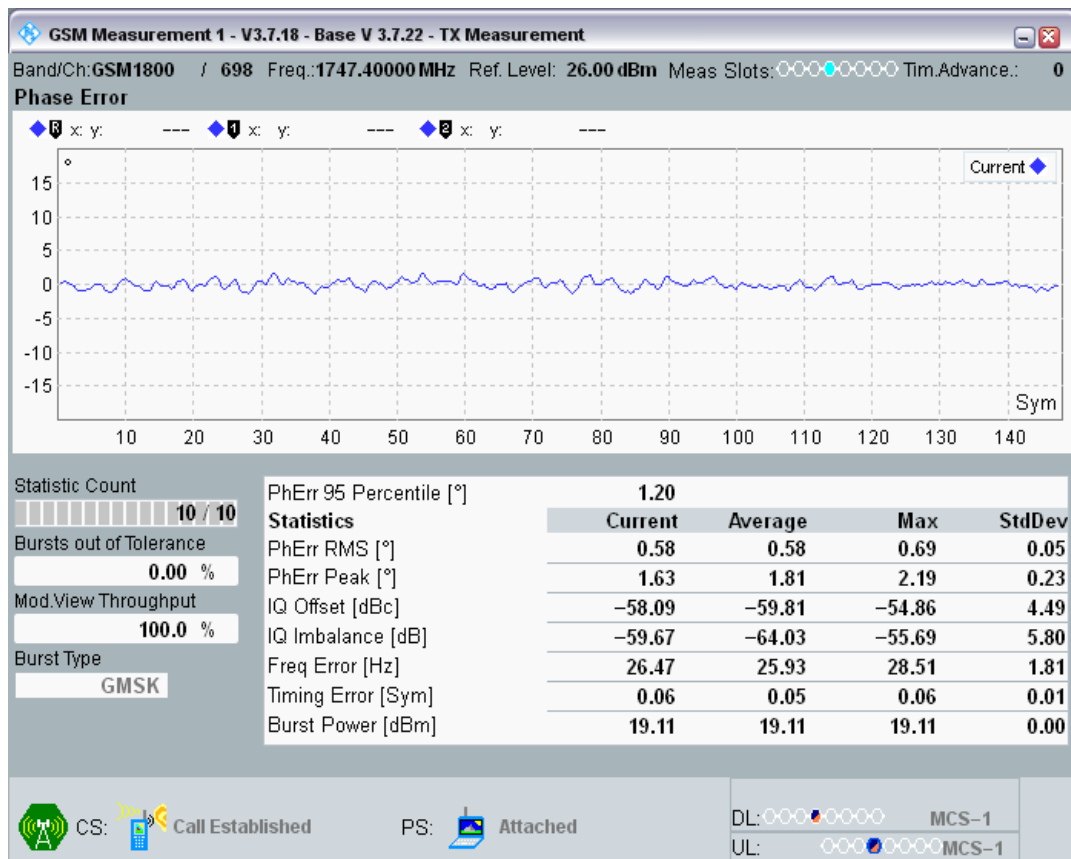


GSM1800 Channel=698 PCL=5 TU1\_5 @1

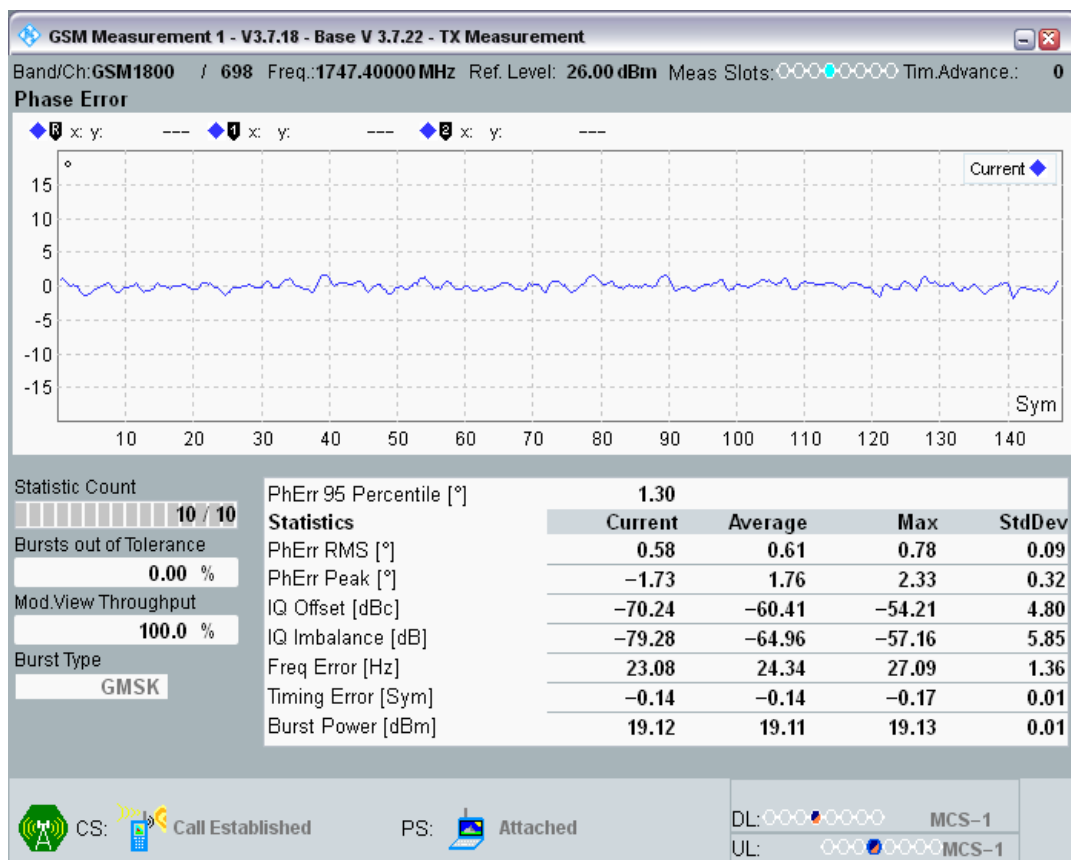


GSM1800 Channel=698 PCL=5 TU1\_5 @10

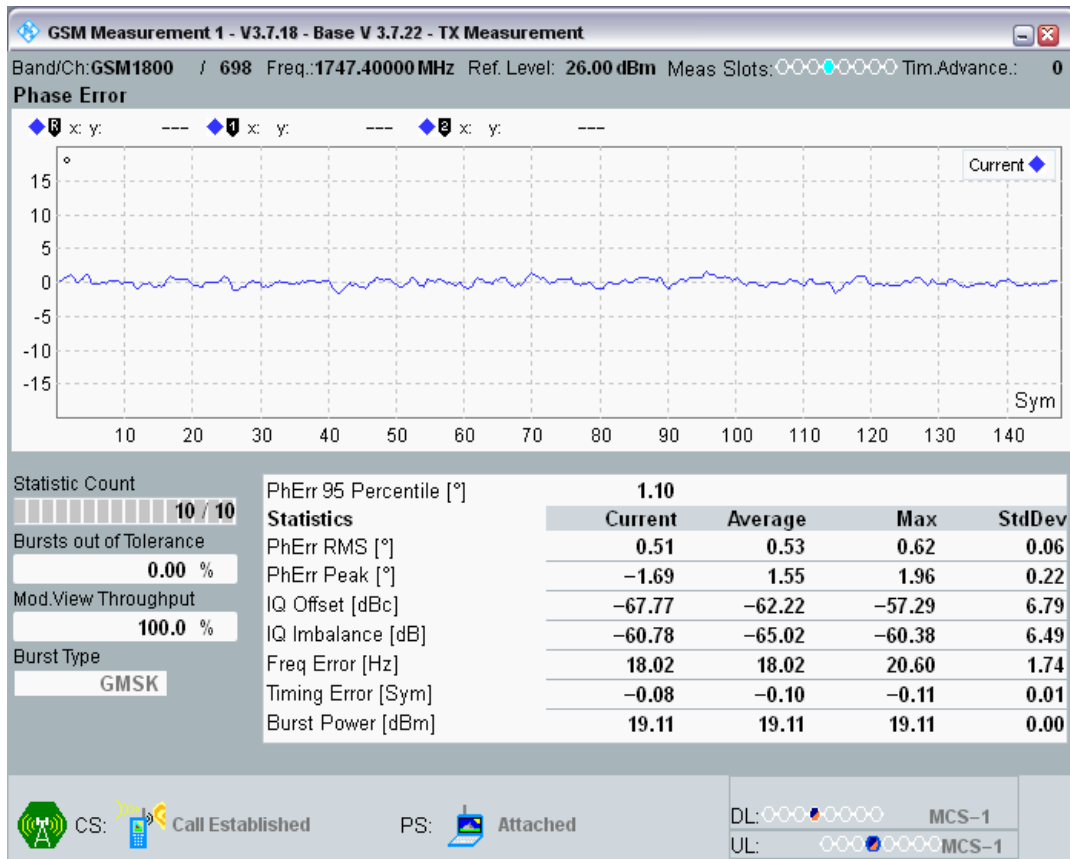




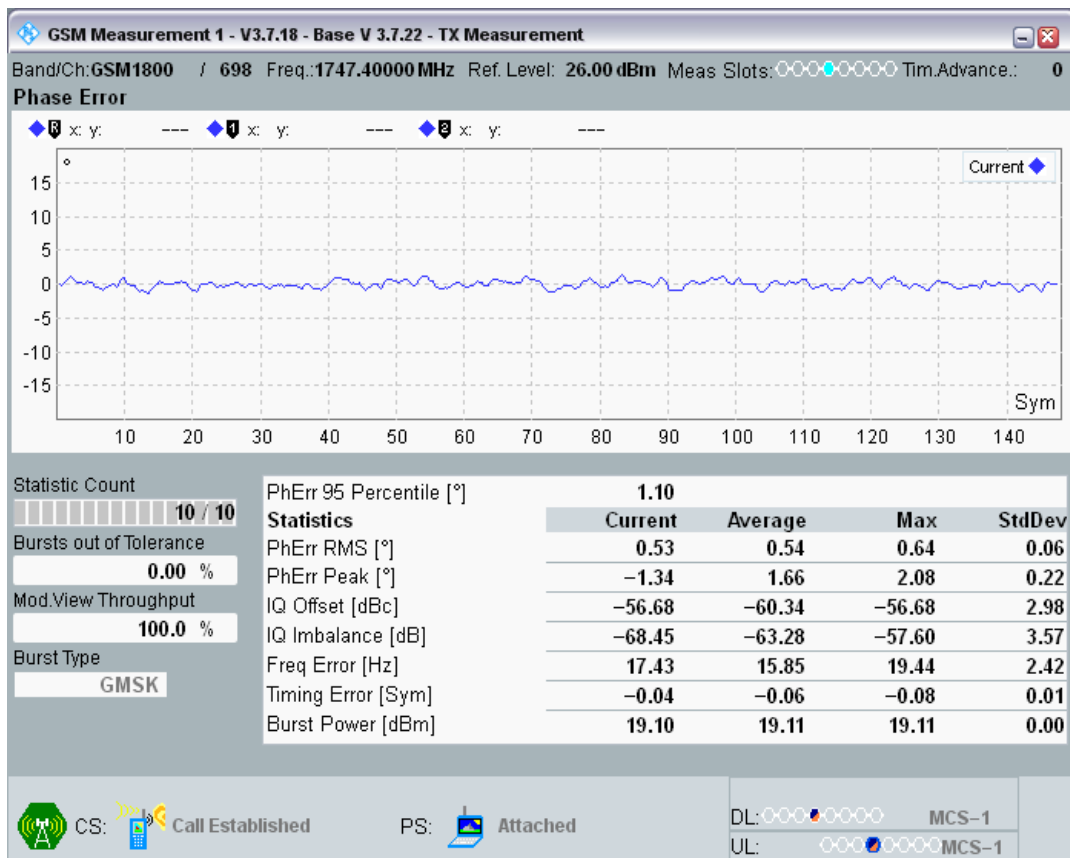
GSM1800 Channel=698 PCL=5 TU1\_5 @11



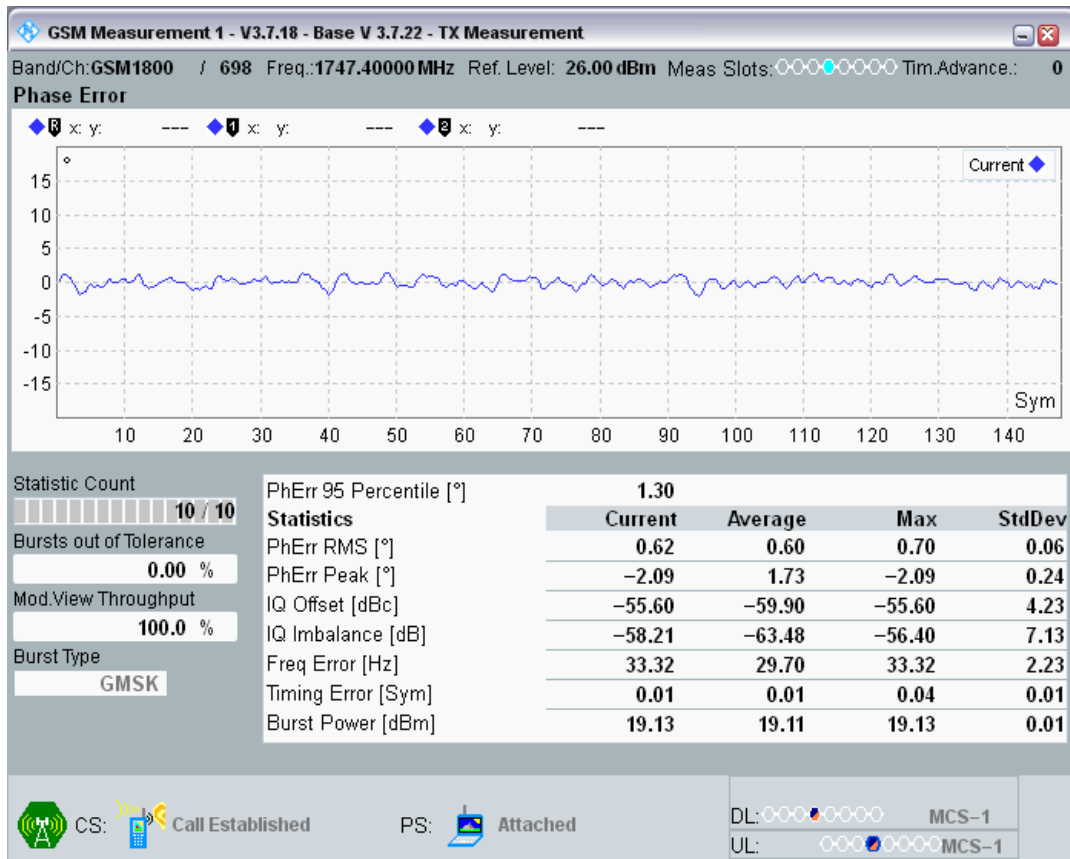
GSM1800 Channel=698 PCL=5 TU1\_5 @12



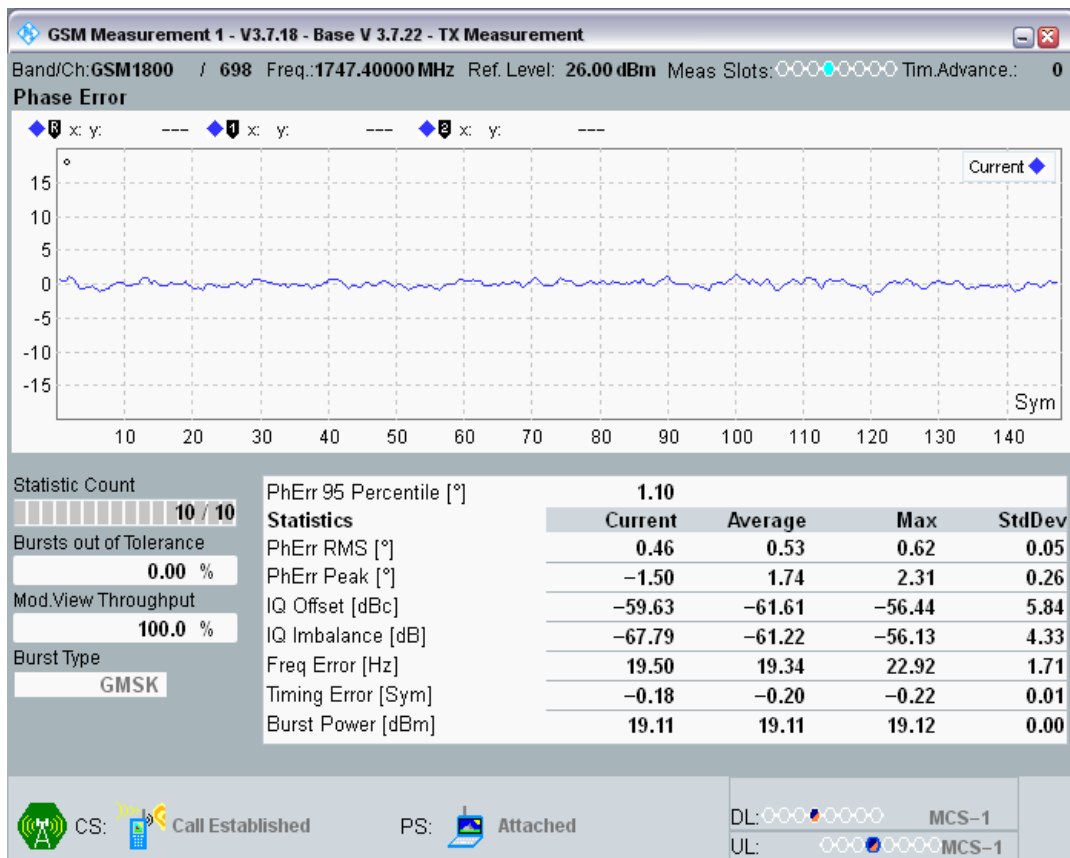
GSM1800 Channel=698 PCL=5 TU1\_5 @13



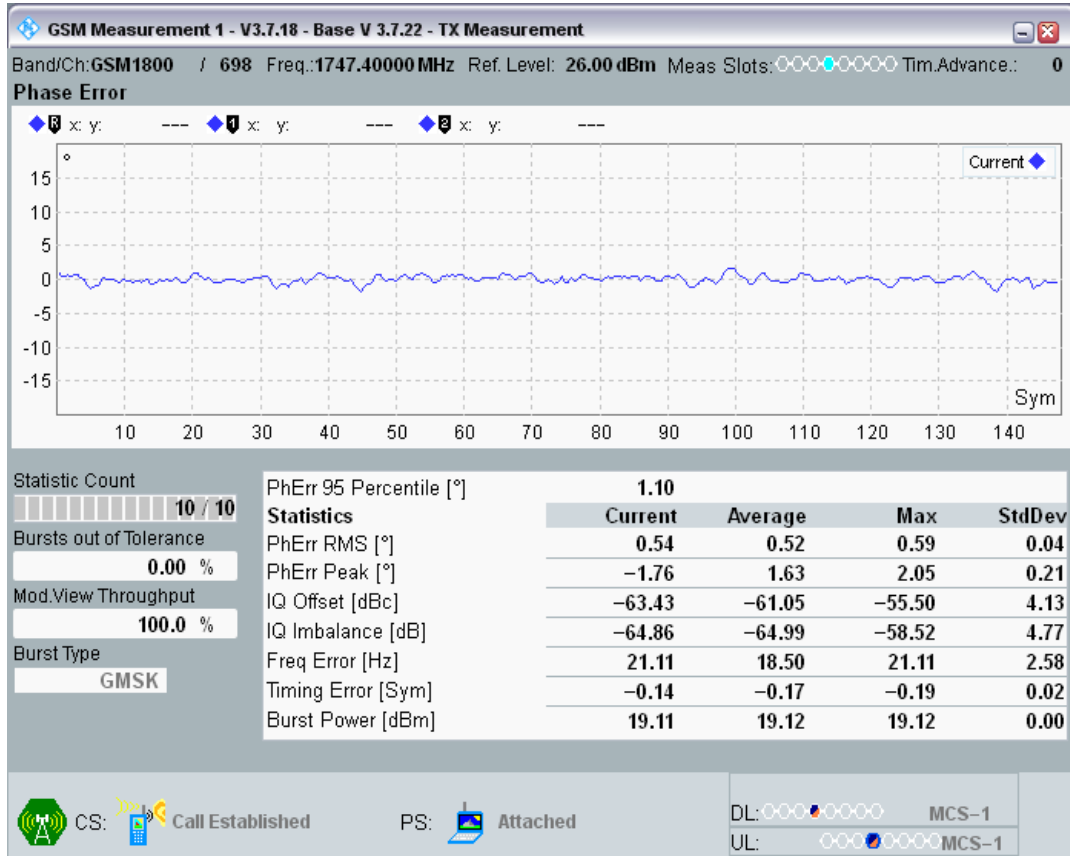
GSM1800 Channel=698 PCL=5 TU1\_5 @14



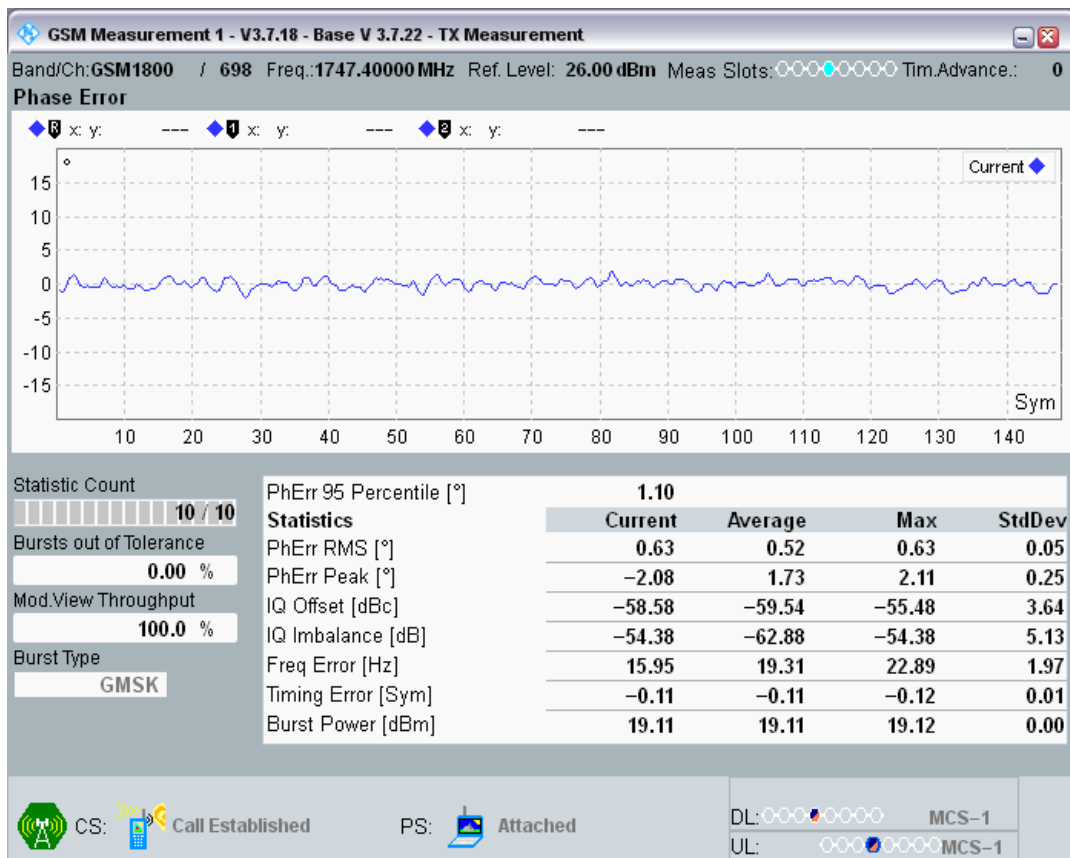
GSM1800 Channel=698 PCL=5 TU1\_5 @15



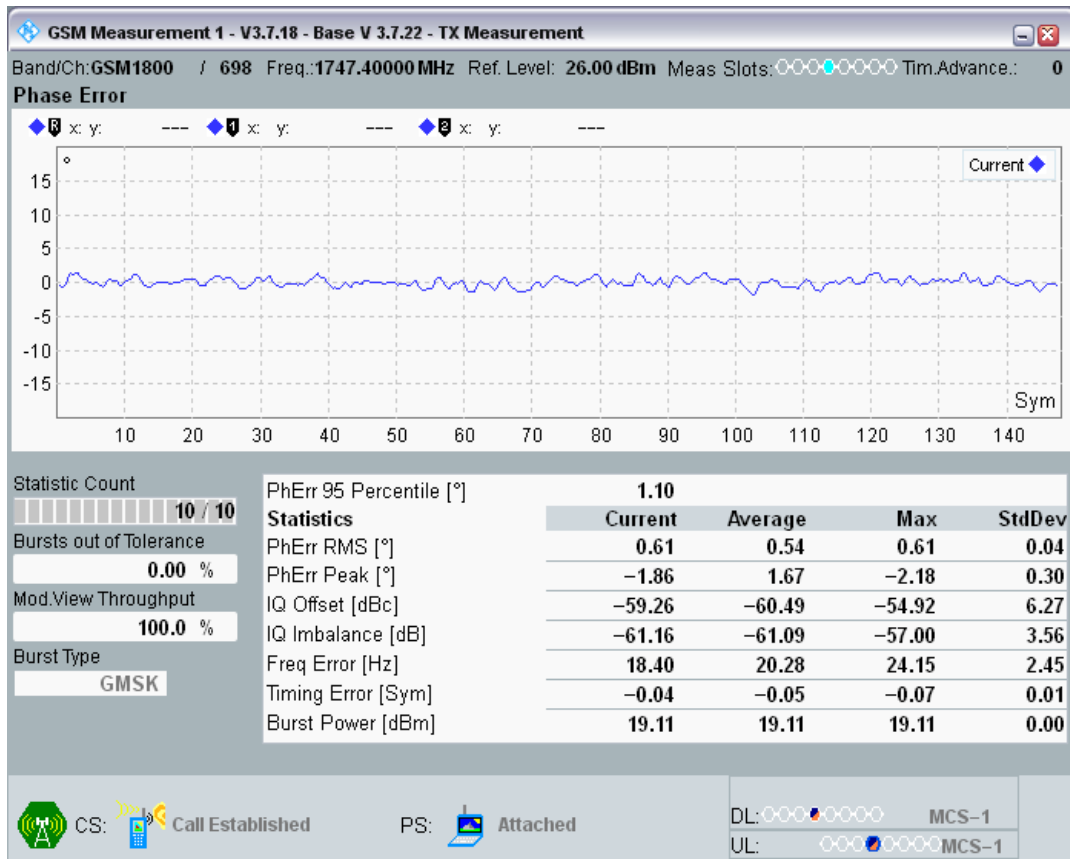
GSM1800 Channel=698 PCL=5 TU1\_5 @16



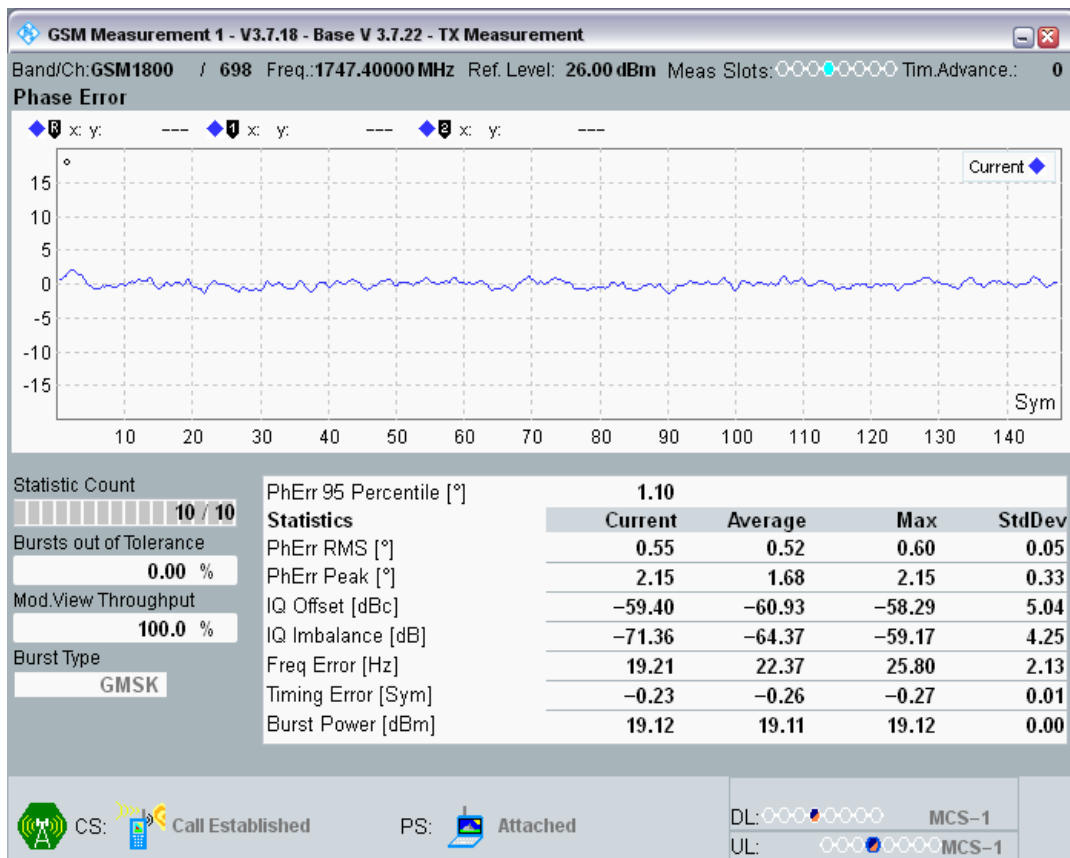
GSM1800 Channel=698 PCL=5 TU1\_5 @17



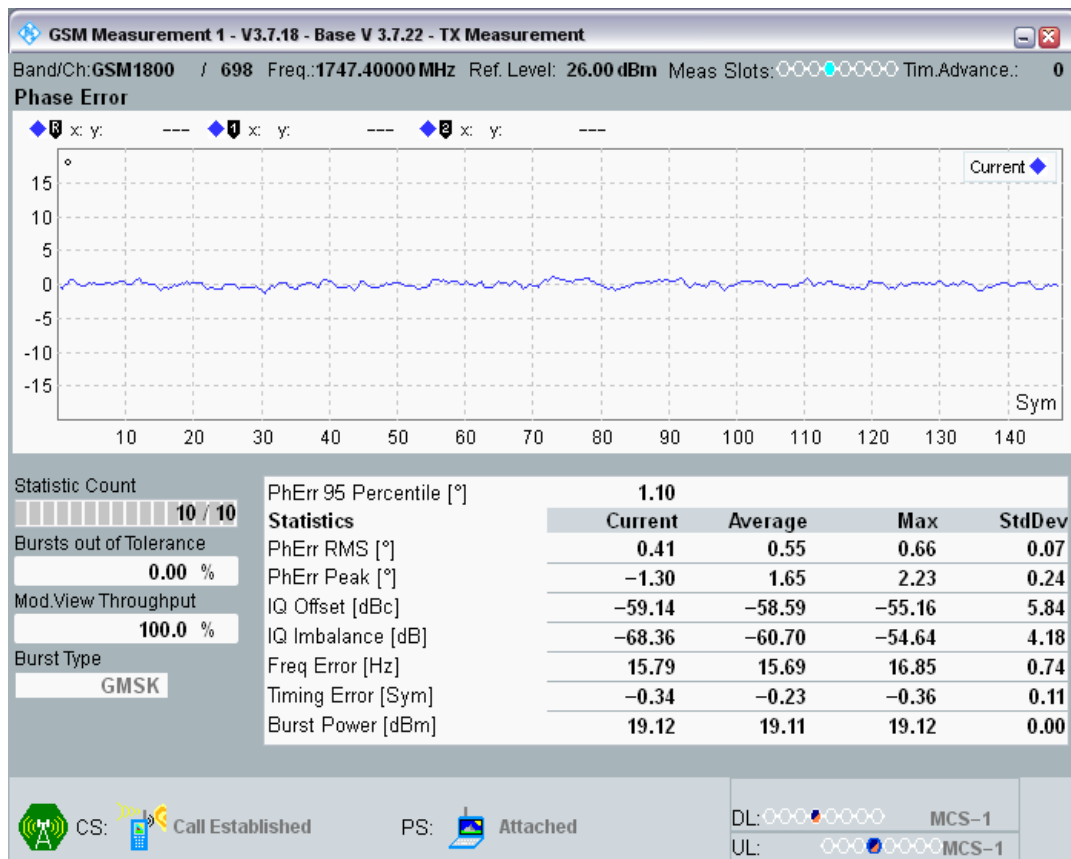
GSM1800 Channel=698 PCL=5 TU1\_5 @18



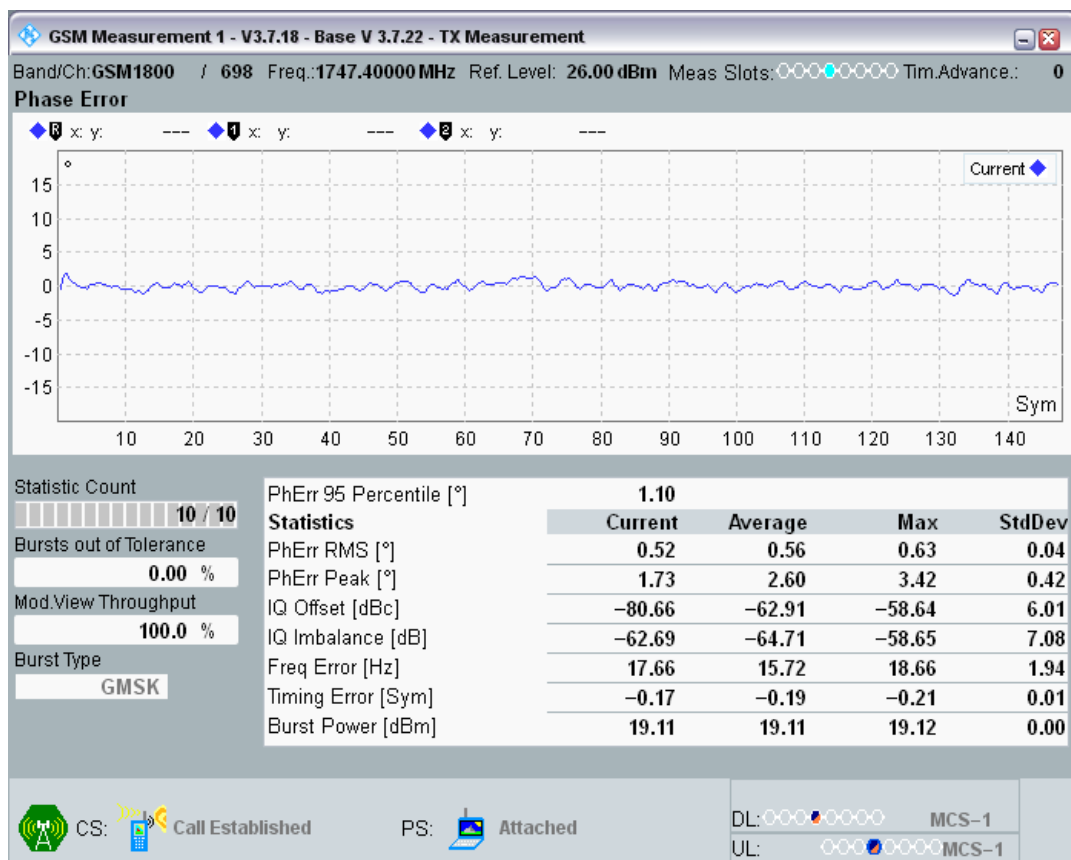
GSM1800 Channel=698 PCL=5 TU1\_5 @19



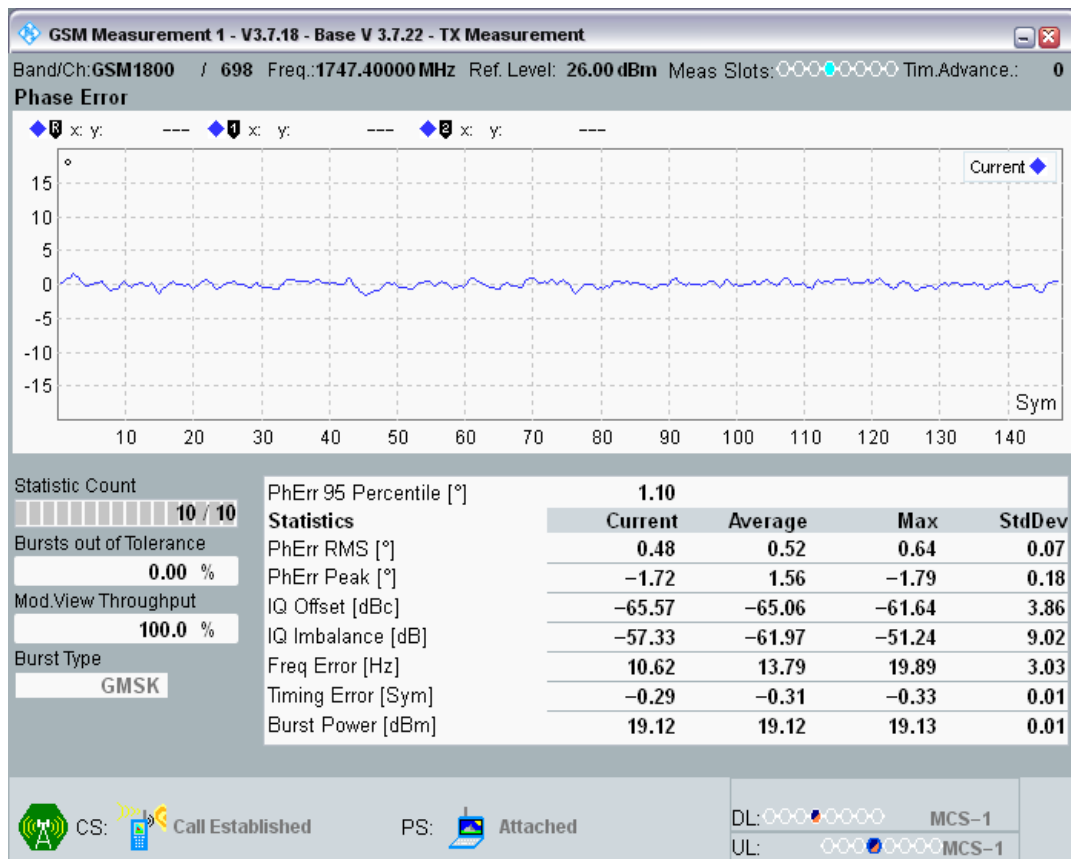
GSM1800 Channel=698 PCL=5 TU1\_5 @2



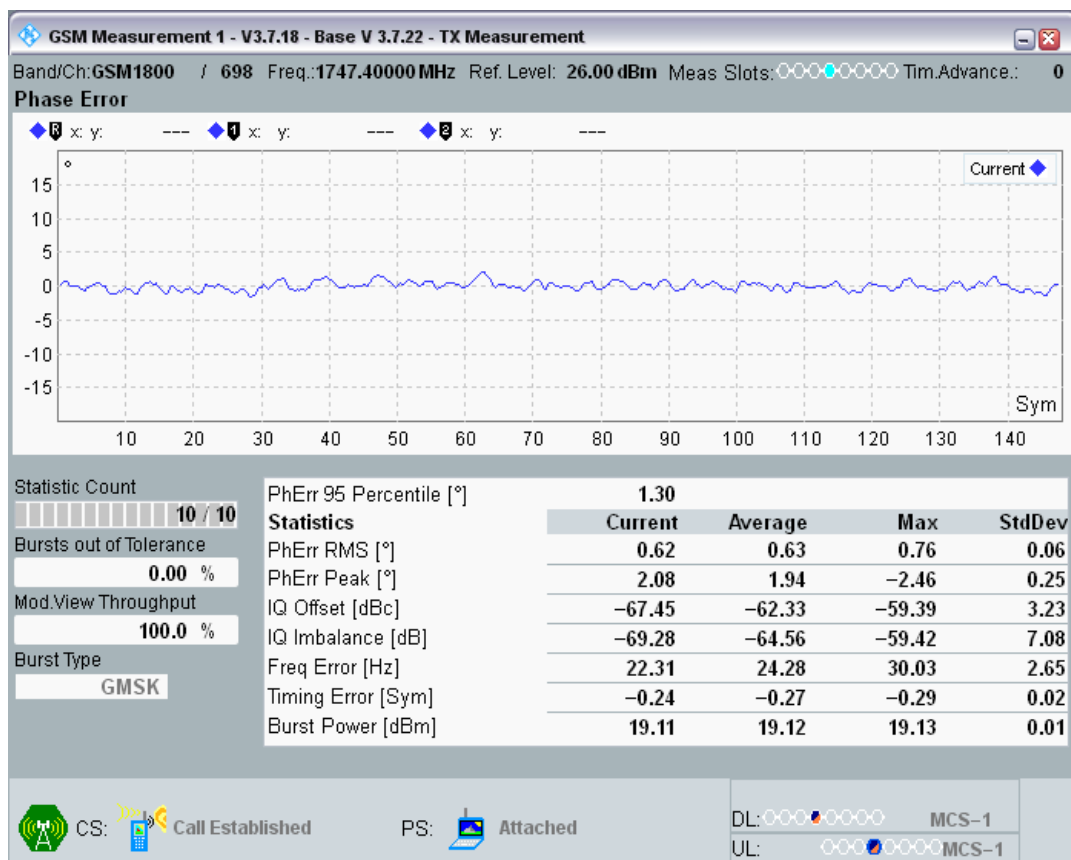
GSM1800 Channel=698 PCL=5 TU1\_5 @20



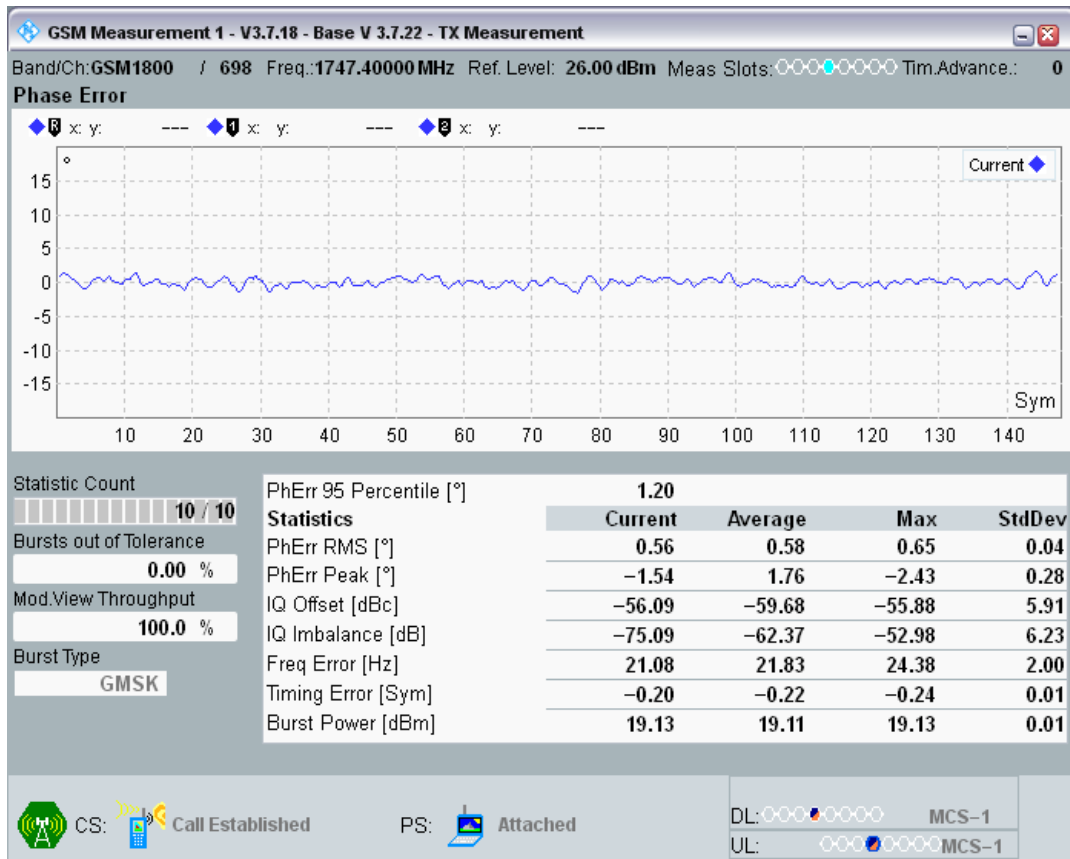
GSM1800 Channel=698 PCL=5 TU1\_5 @3



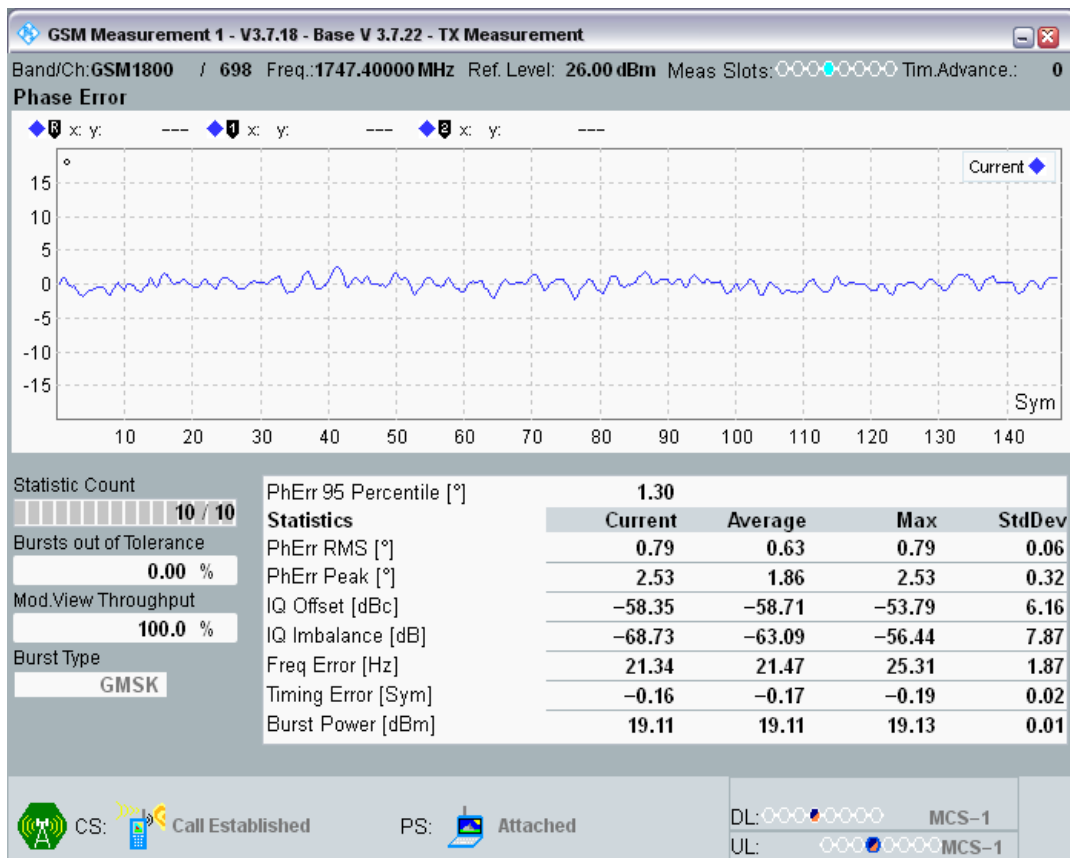
GSM1800 Channel=698 PCL=5 TU1\_5 @4



GSM1800 Channel=698 PCL=5 TU1\_5 @5

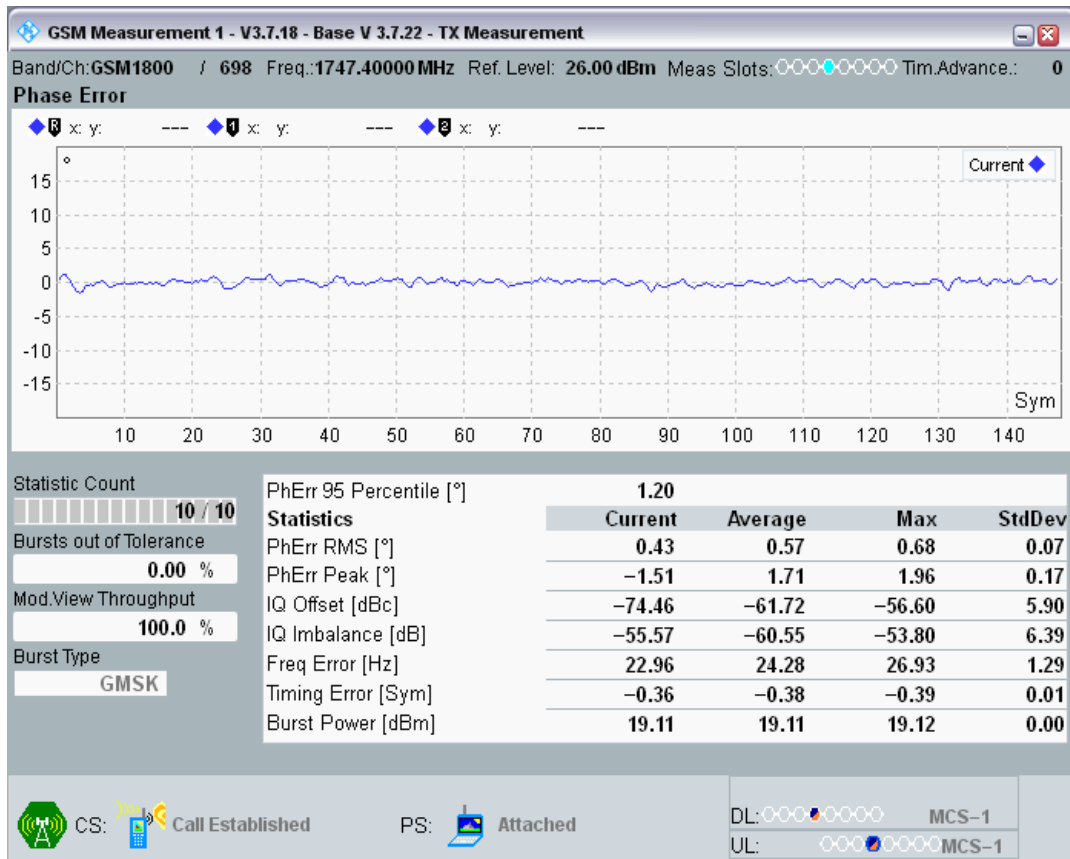


GSM1800 Channel=698 PCL=5 TU1\_5 @6

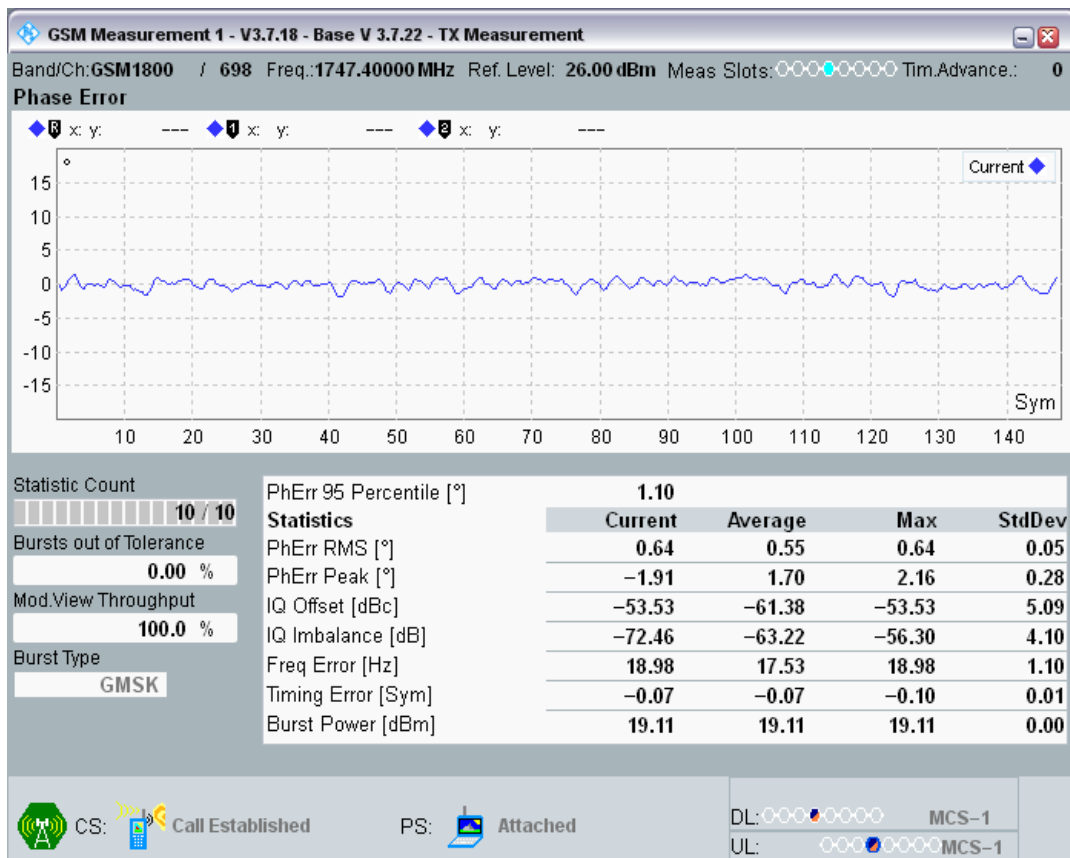


GSM1800 Channel=698 PCL=5 TU1\_5 @7

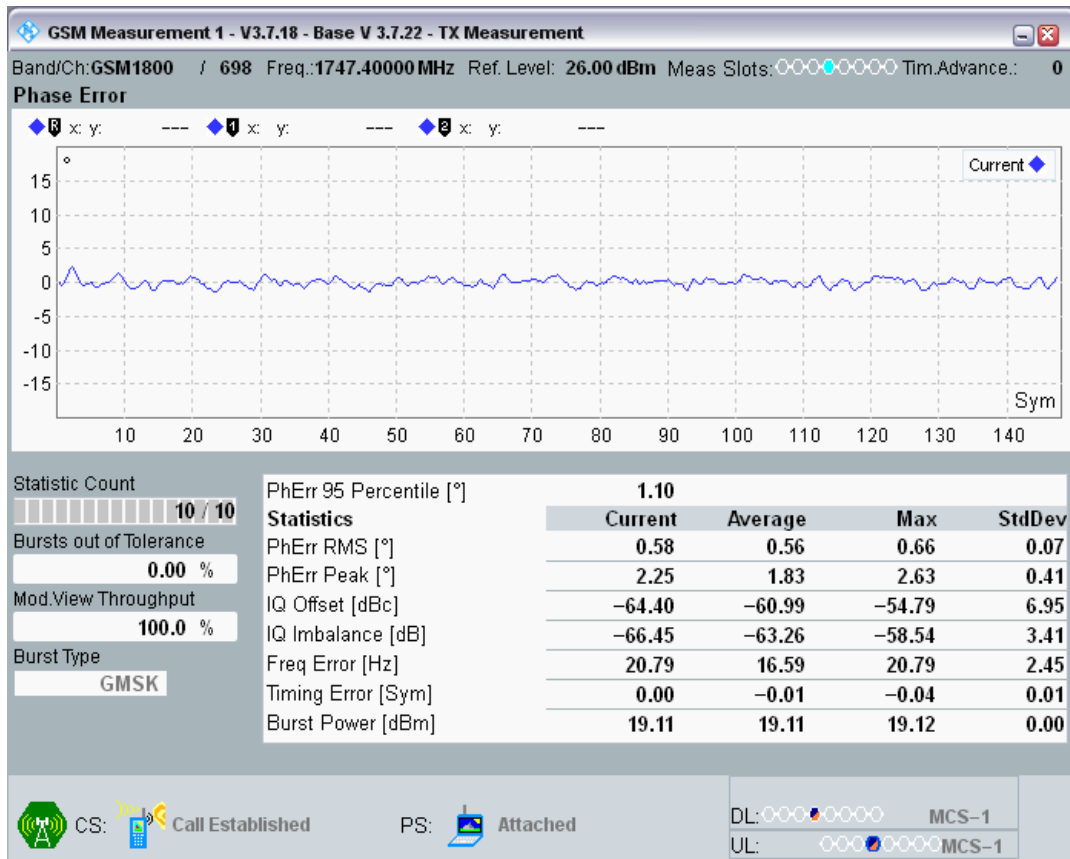




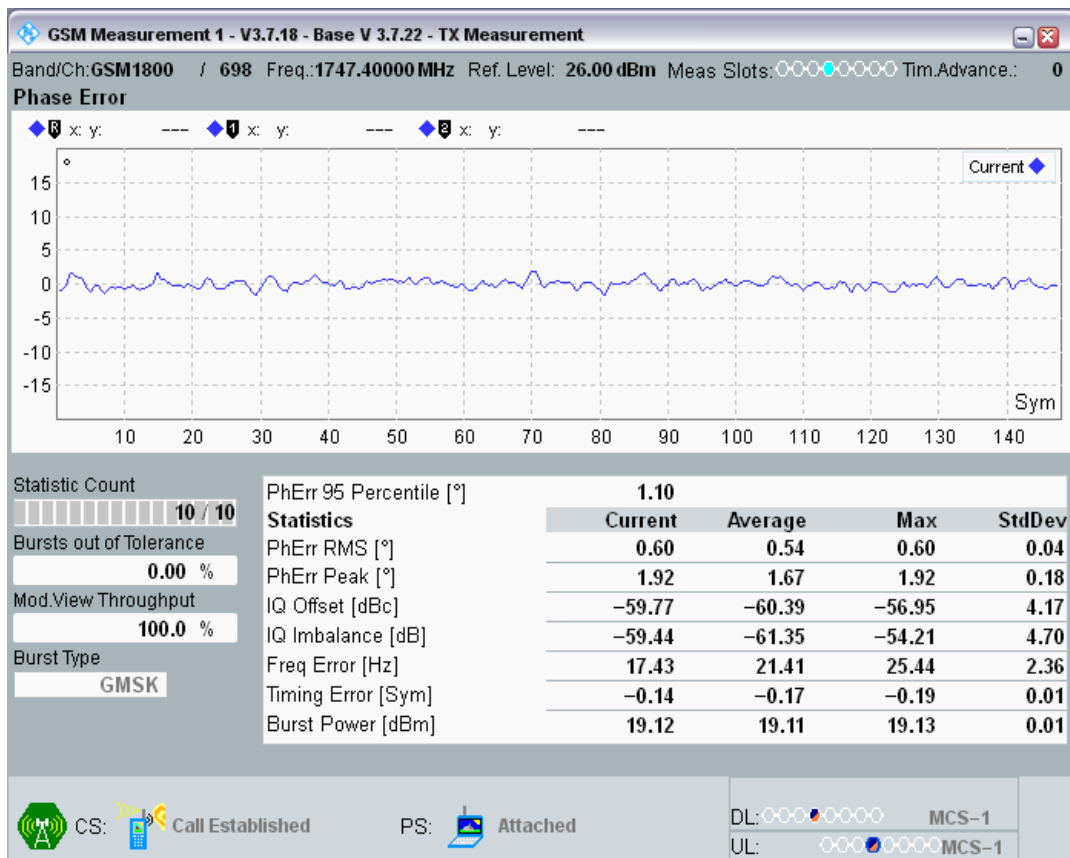
GSM1800 Channel=698 PCL=5 TU1\_5 @8



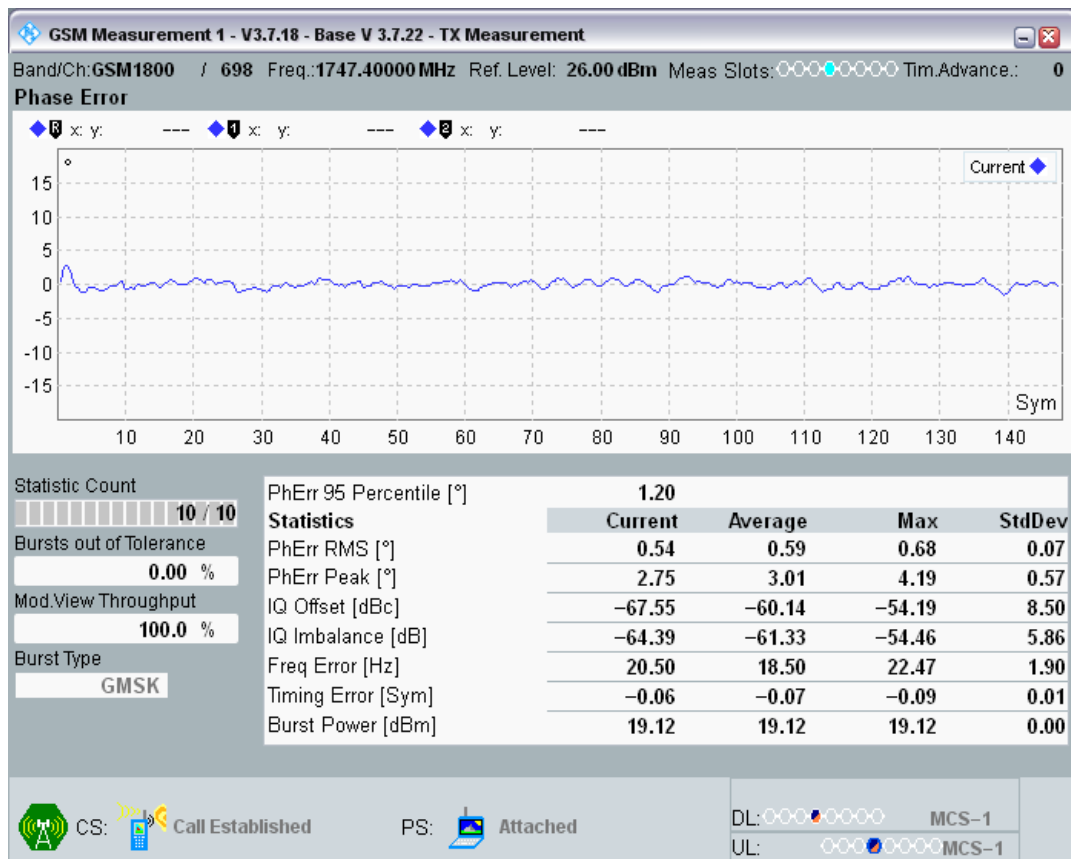
GSM1800 Channel=698 PCL=5 TU1\_5 @9



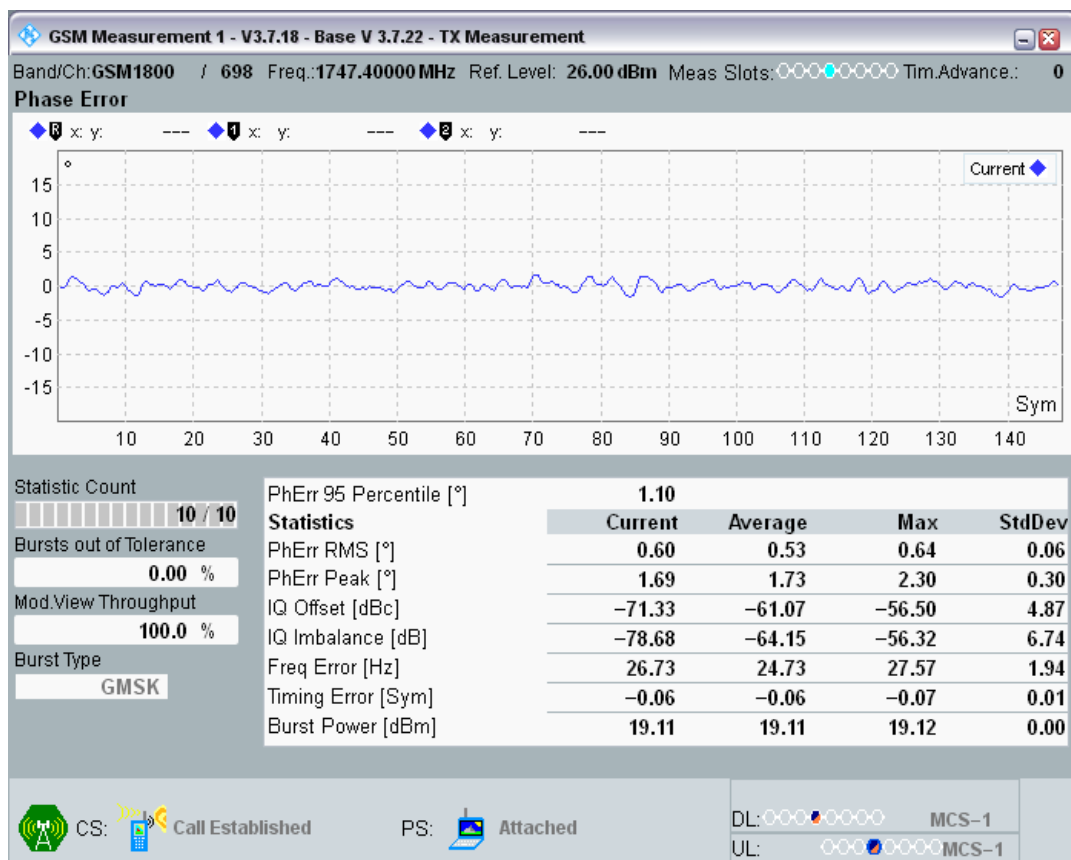
GSM1800 Channel=698 PCL=5 TU1\_5 @RACH



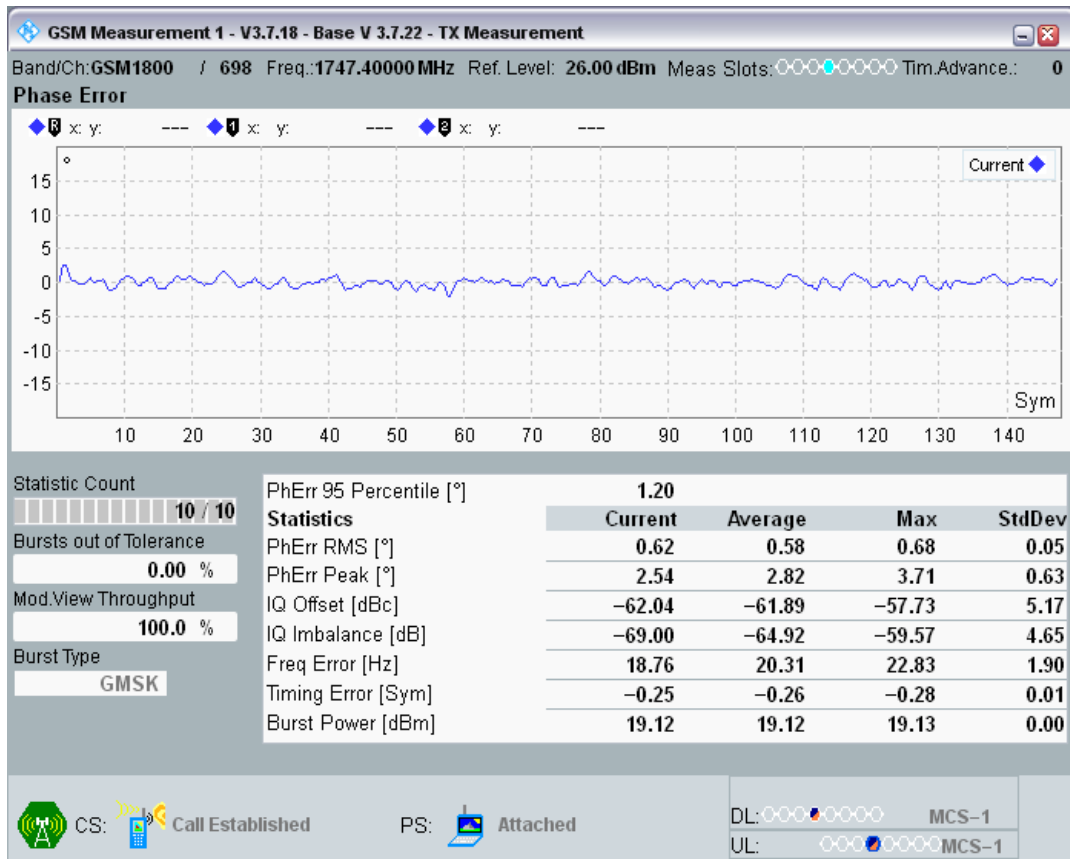
GSM1800 Channel=698 PCL=5 TU50 @RACH



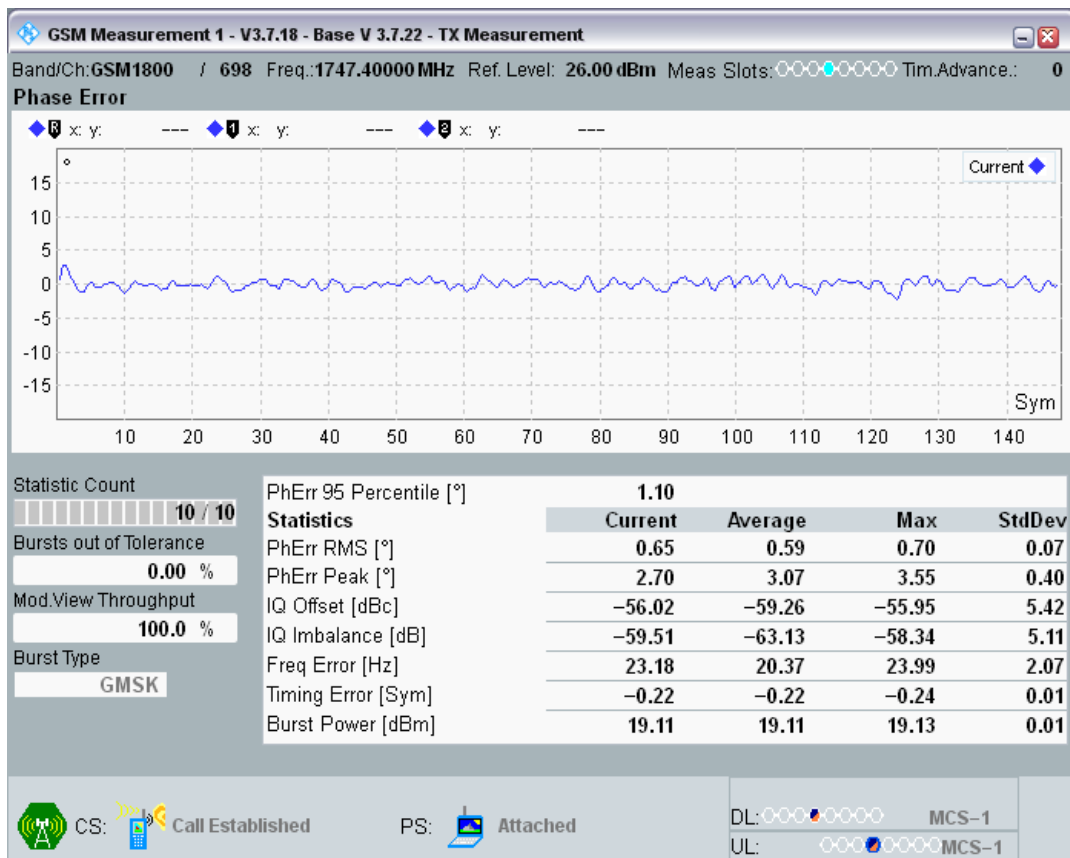
GSM1800 Channel=698 PCL=5 TU50 @Sens1



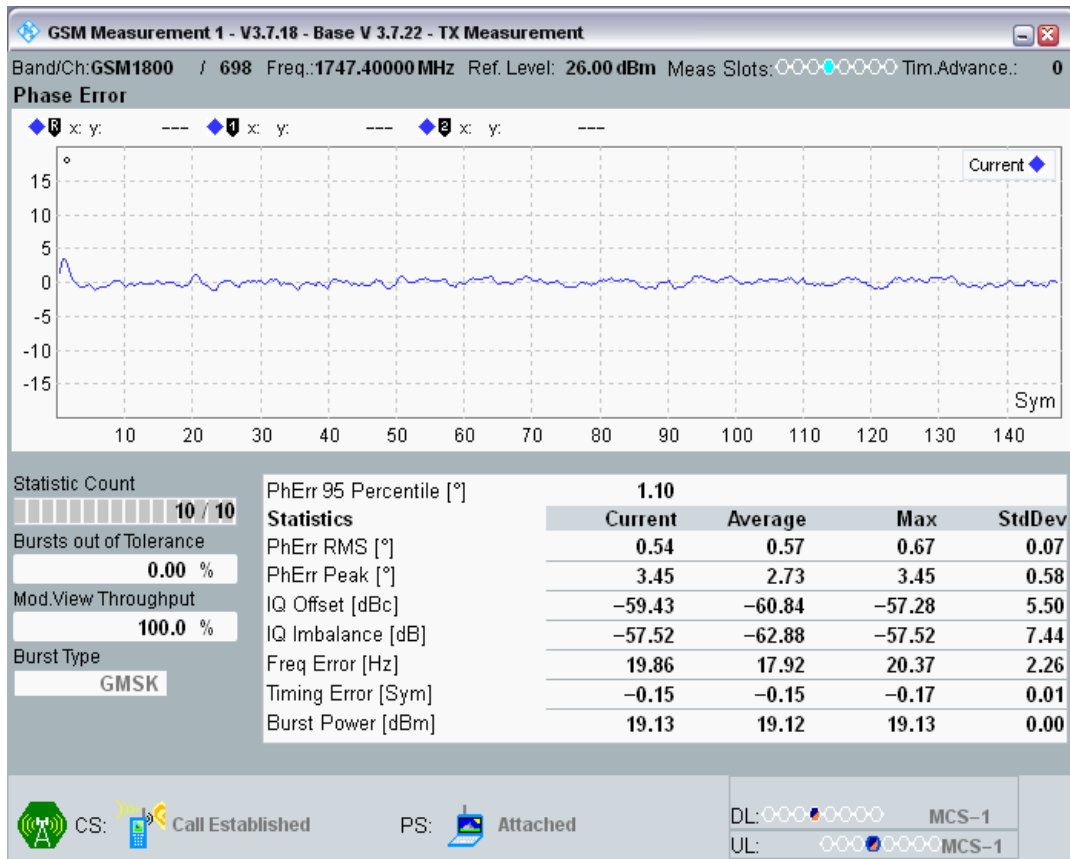
GSM1800 Channel=698 PCL=5 TU50 @Sens2



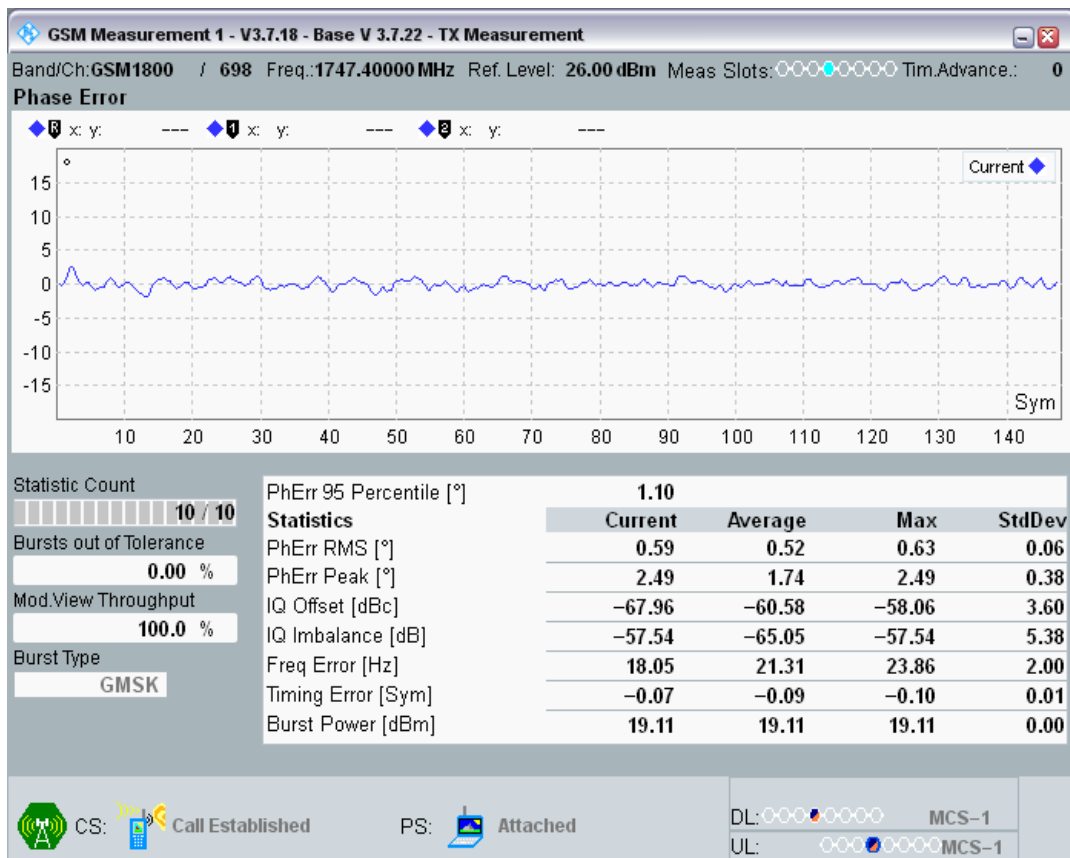
GSM1800 Channel=698 PCL=5 TU50 @Sens3



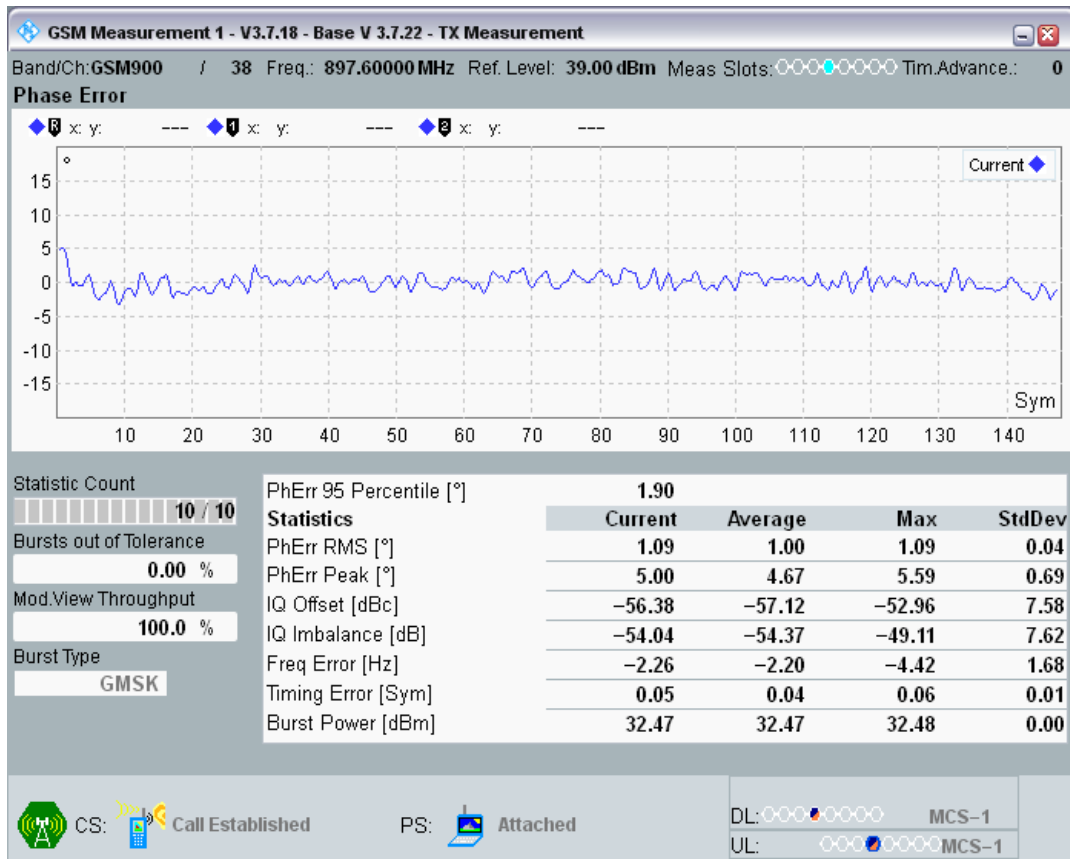
GSM1800 Channel=698 PCL=5 TU50 @Sens4



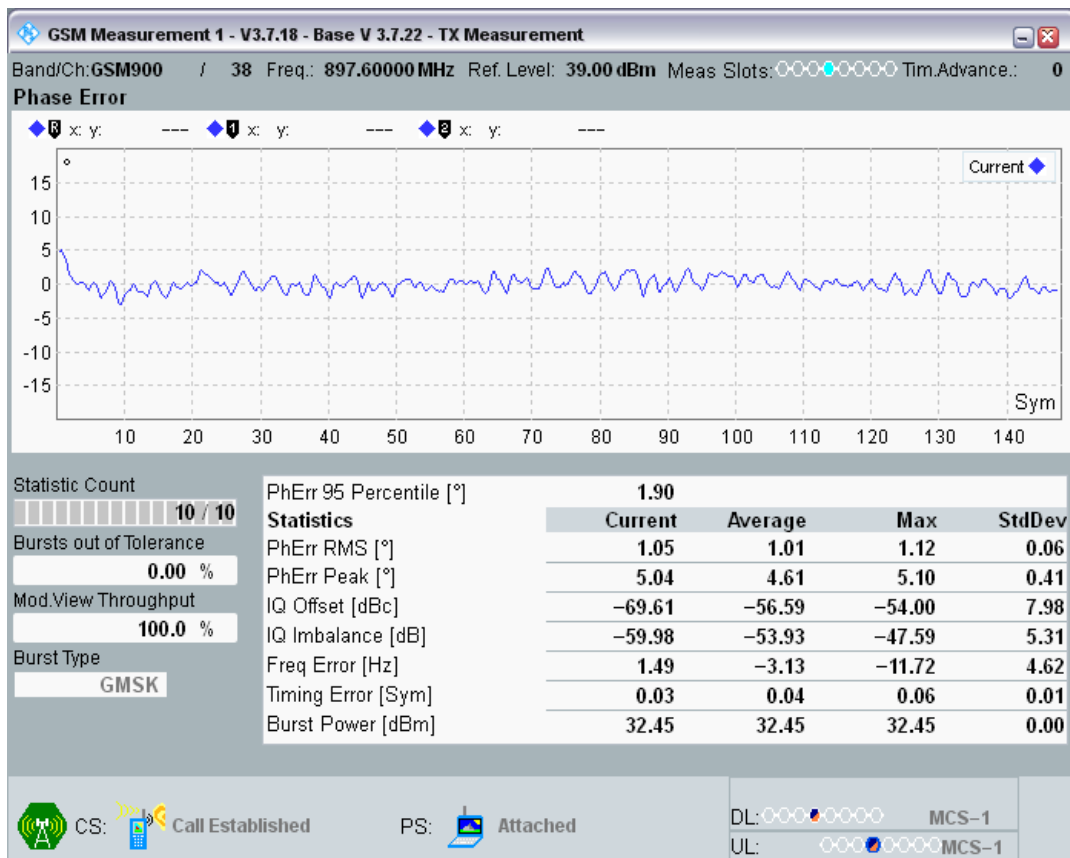
GSM1800 Channel=698 PCL=5 TU50 @Sens5



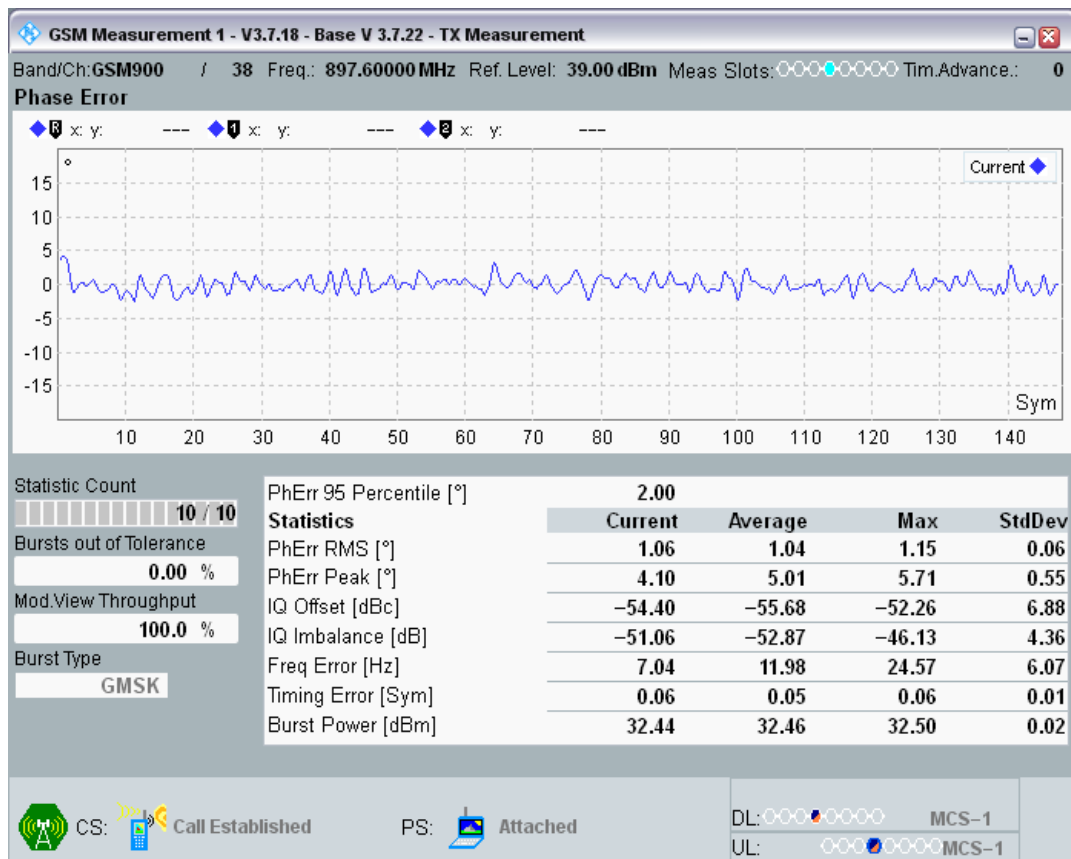
GSM900 Channel=38 PCL=5 RA250 @RACH



GSM900 Channel=38 PCL=5 RA250 @Sens1



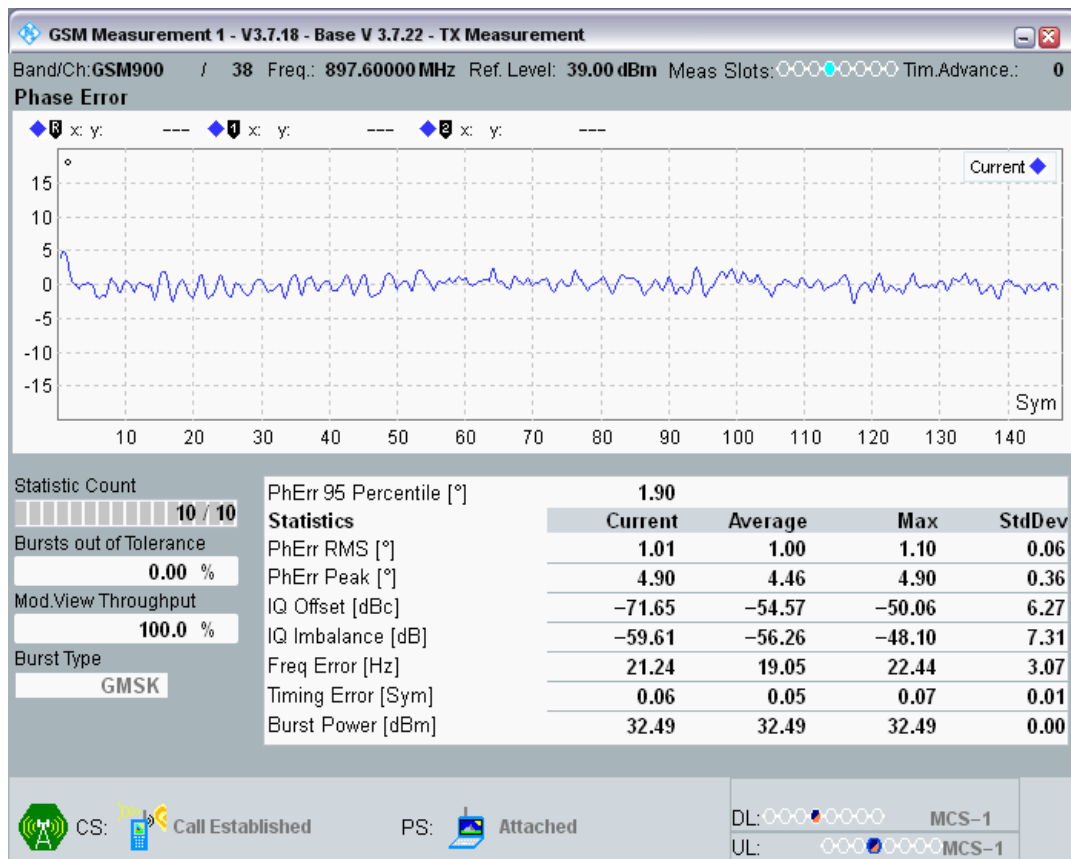
GSM900 Channel=38 PCL=5 RA250 @Sens2



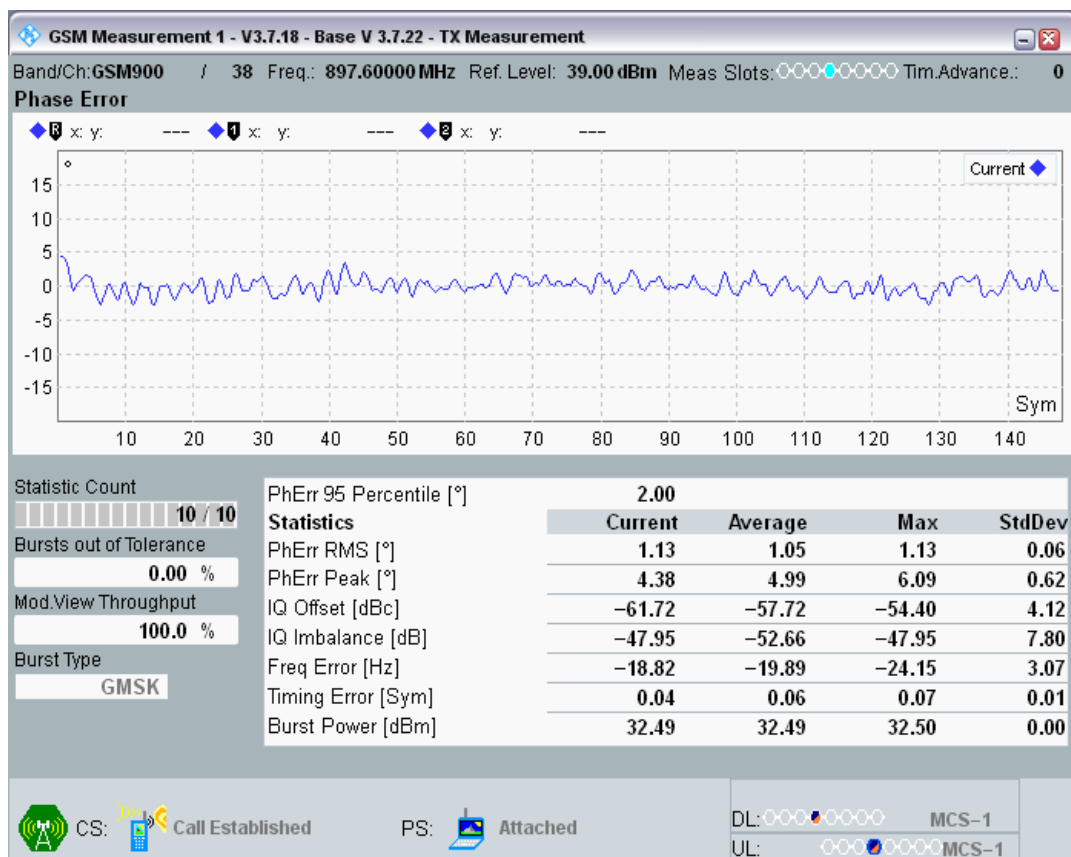
GSM900 Channel=38 PCL=5 RA250 @Sens3



GSM900 Channel=38 PCL=5 RA250 @Sens4

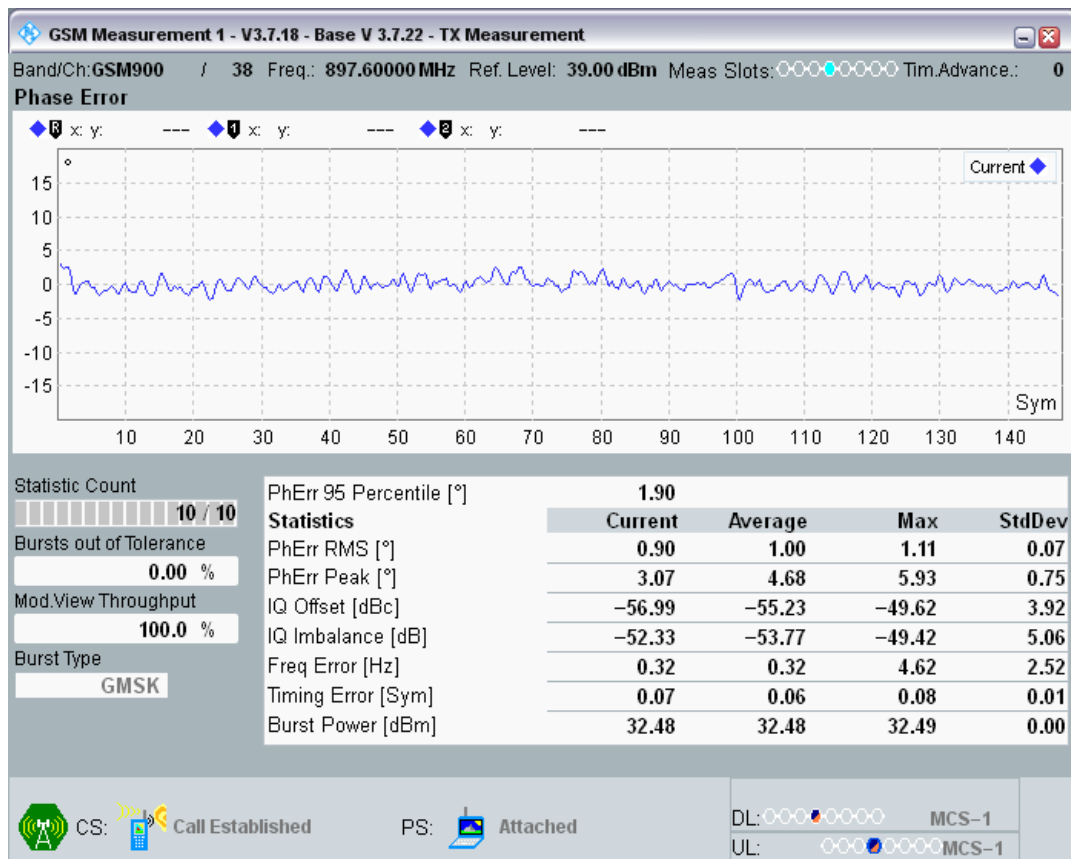


GSM900 Channel=38 PCL=5 RA250 @Sens5

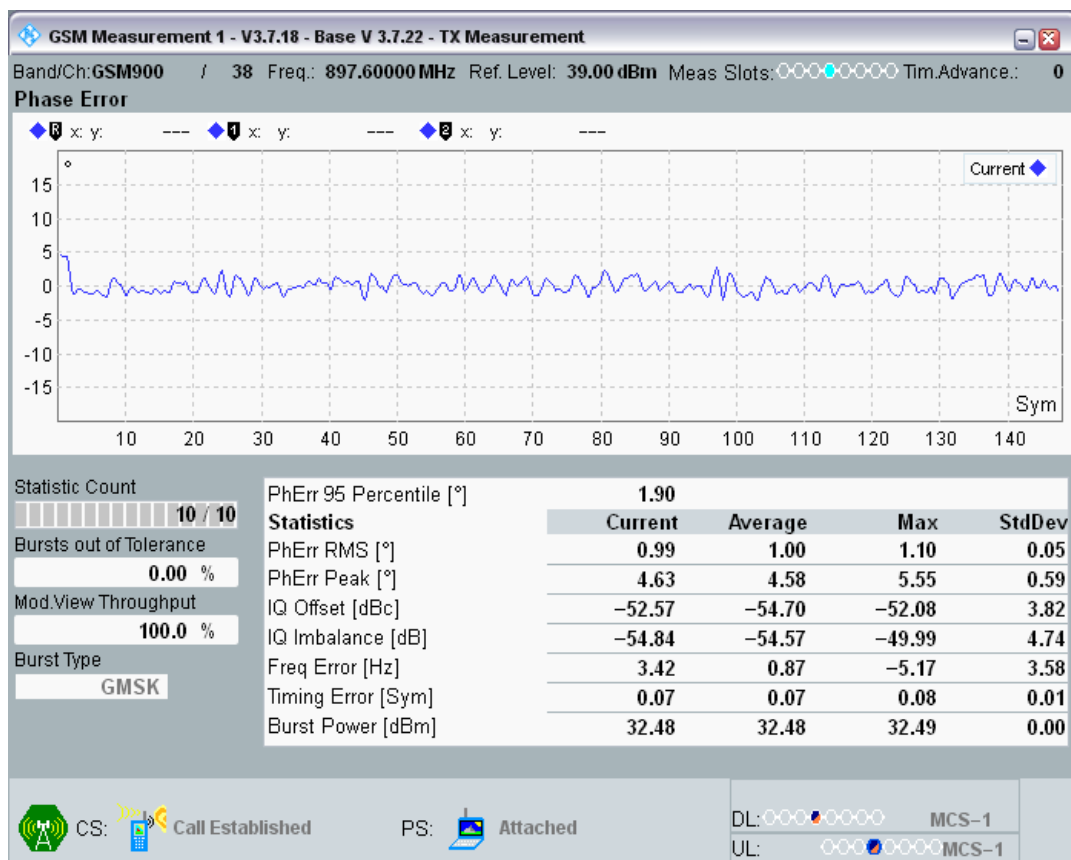


GSM900 Channel=38 PCL=5 HT100 @RACH

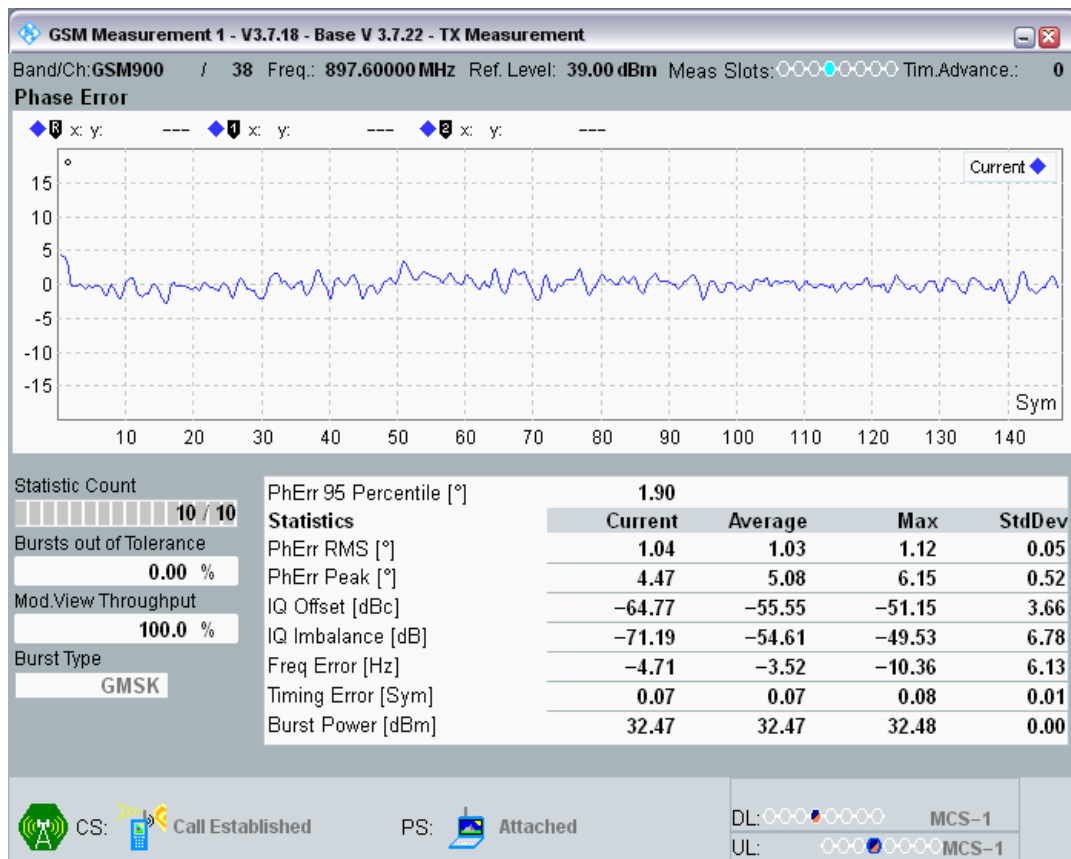




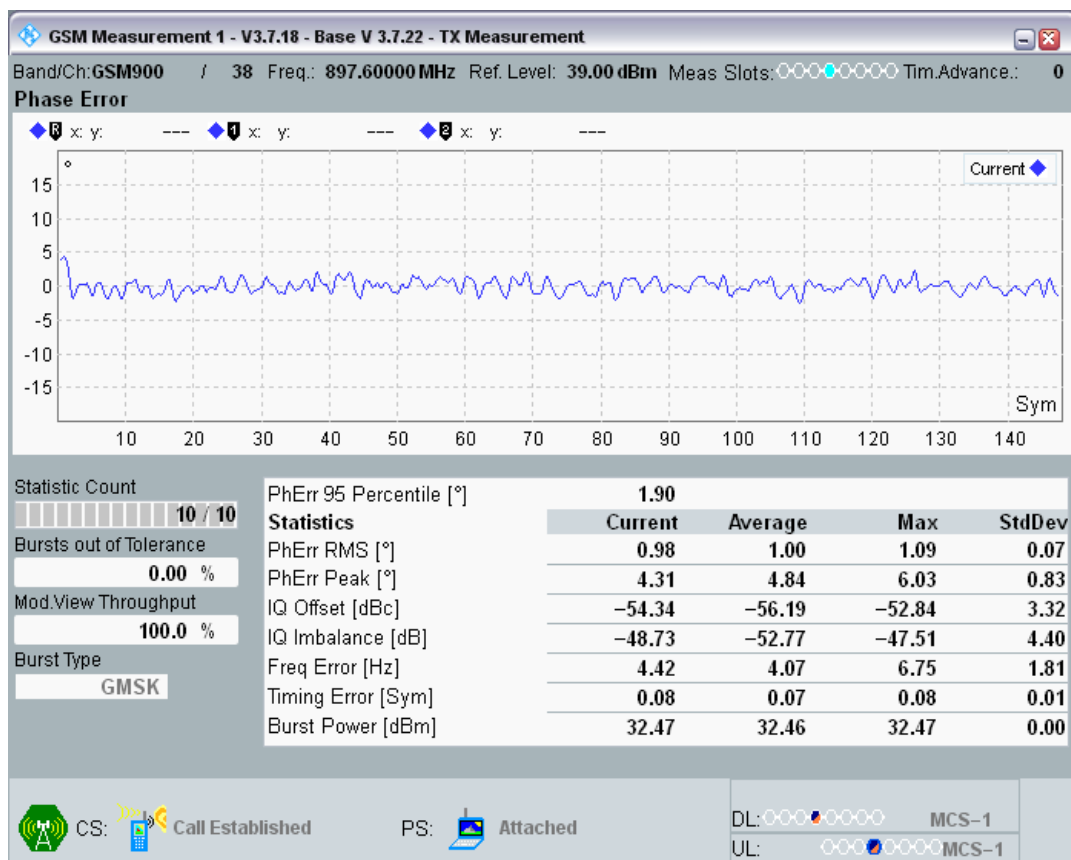
GSM900 Channel=38 PCL=5 HT100 @Sens1



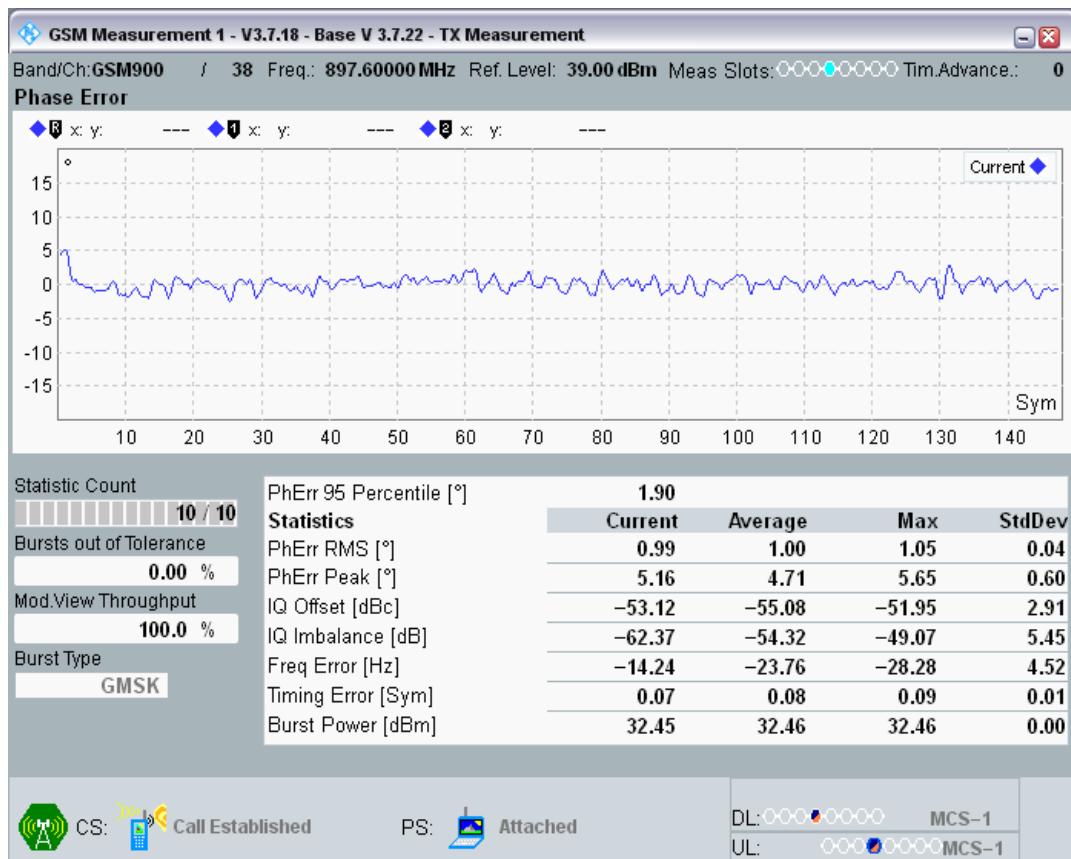
GSM900 Channel=38 PCL=5 HT100 @Sens2



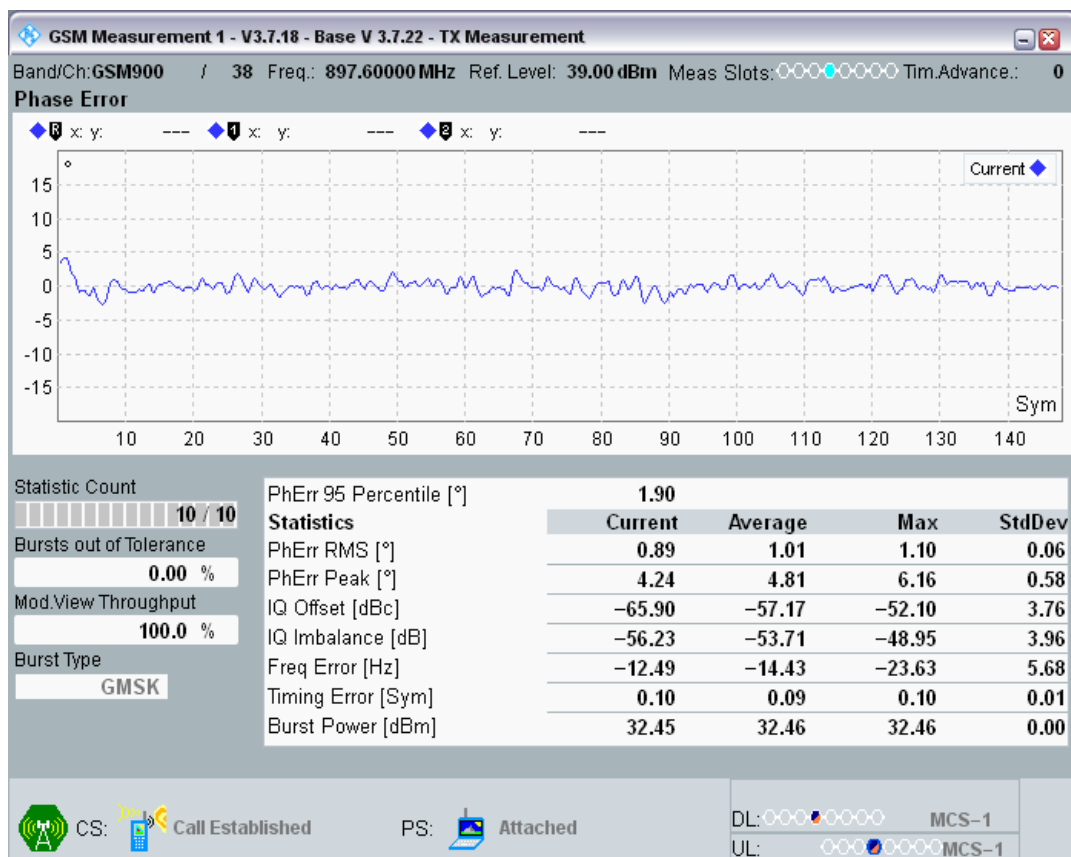
GSM900 Channel=38 PCL=5 HT100 @Sens3



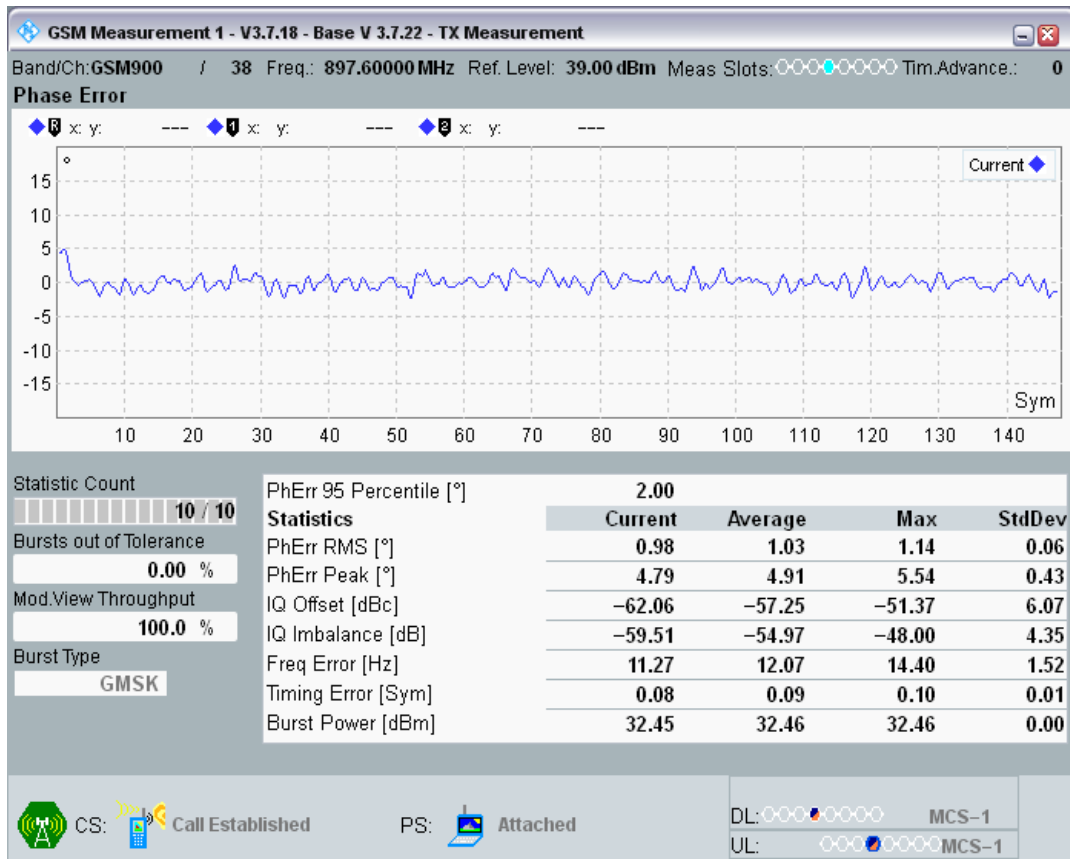
GSM900 Channel=38 PCL=5 HT100 @Sens4



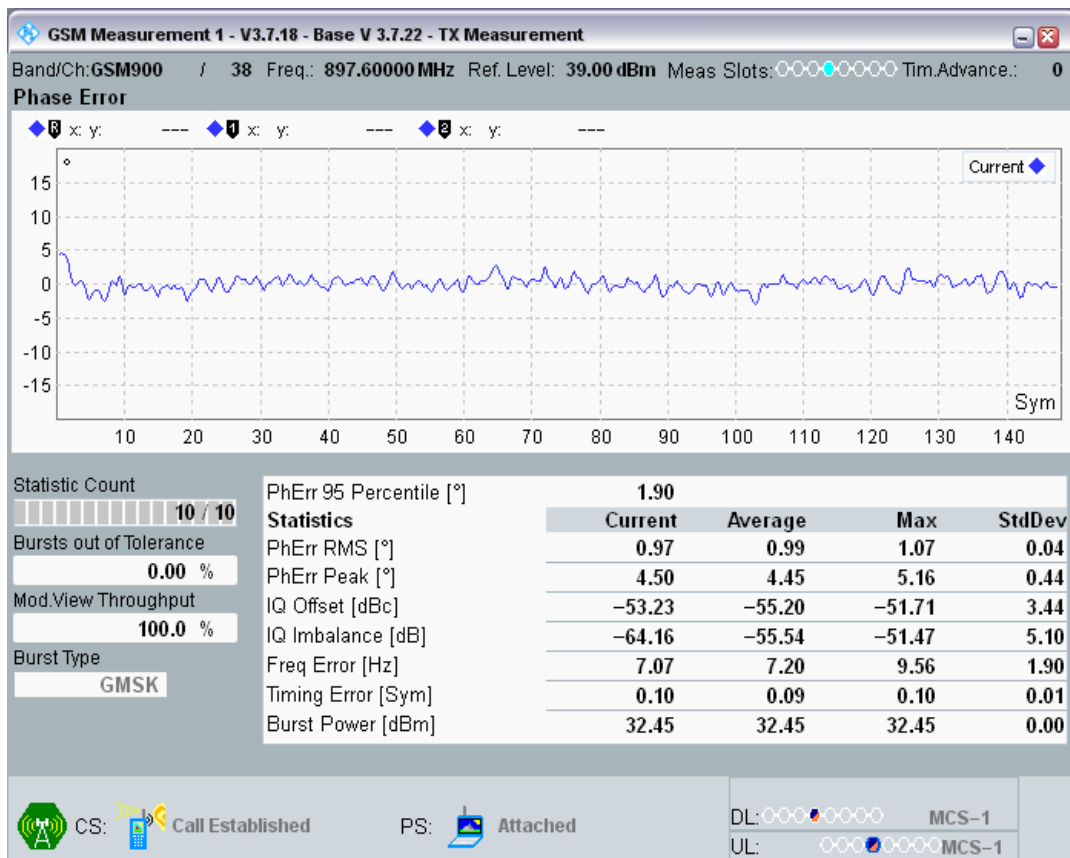
GSM900 Channel=38 PCL=5 HT100 @Sens5



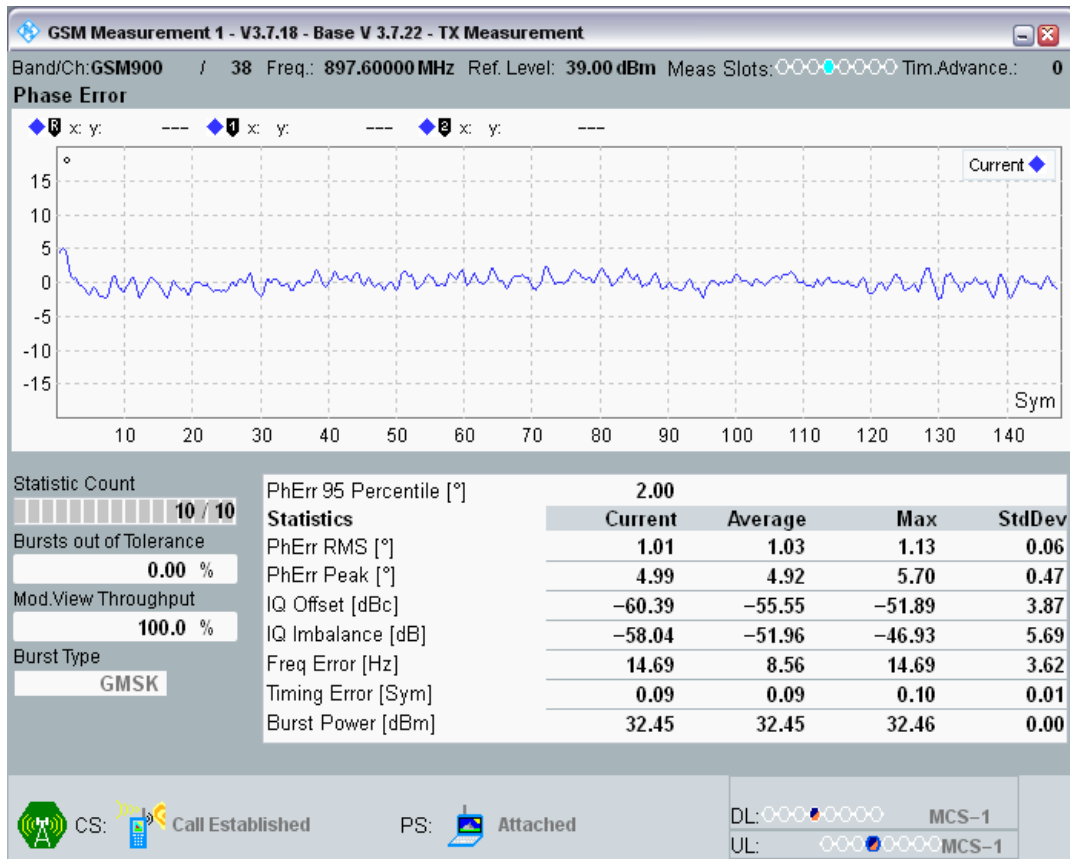
GSM900 Channel=38 PCL=5 TU50 @RACH



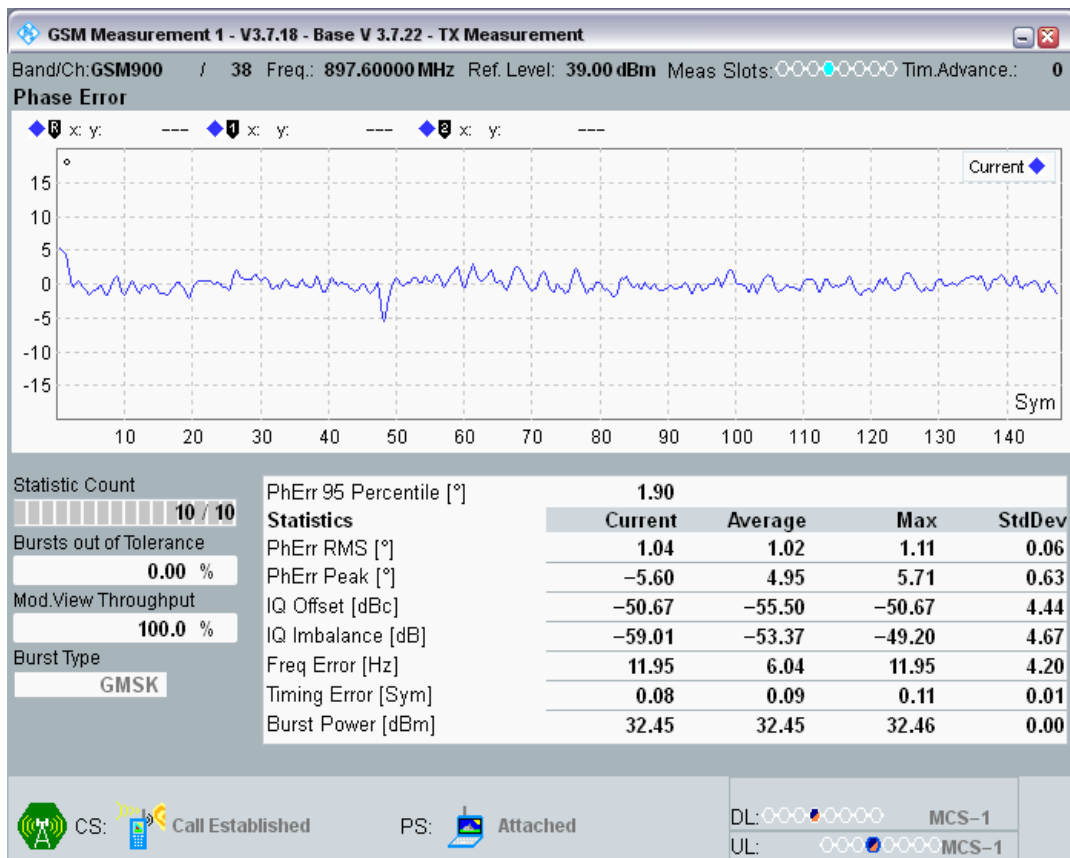
GSM900 Channel=38 PCL=5 TU50 @Sens1



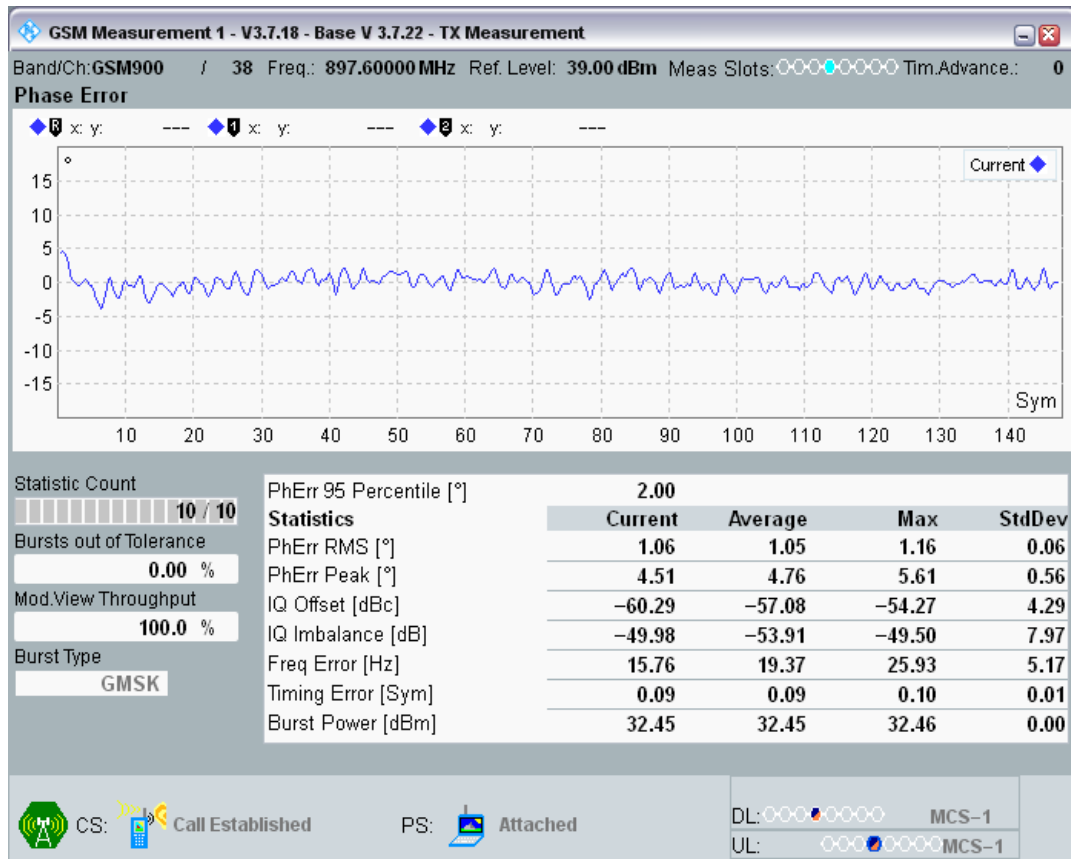
GSM900 Channel=38 PCL=5 TU50 @Sens2



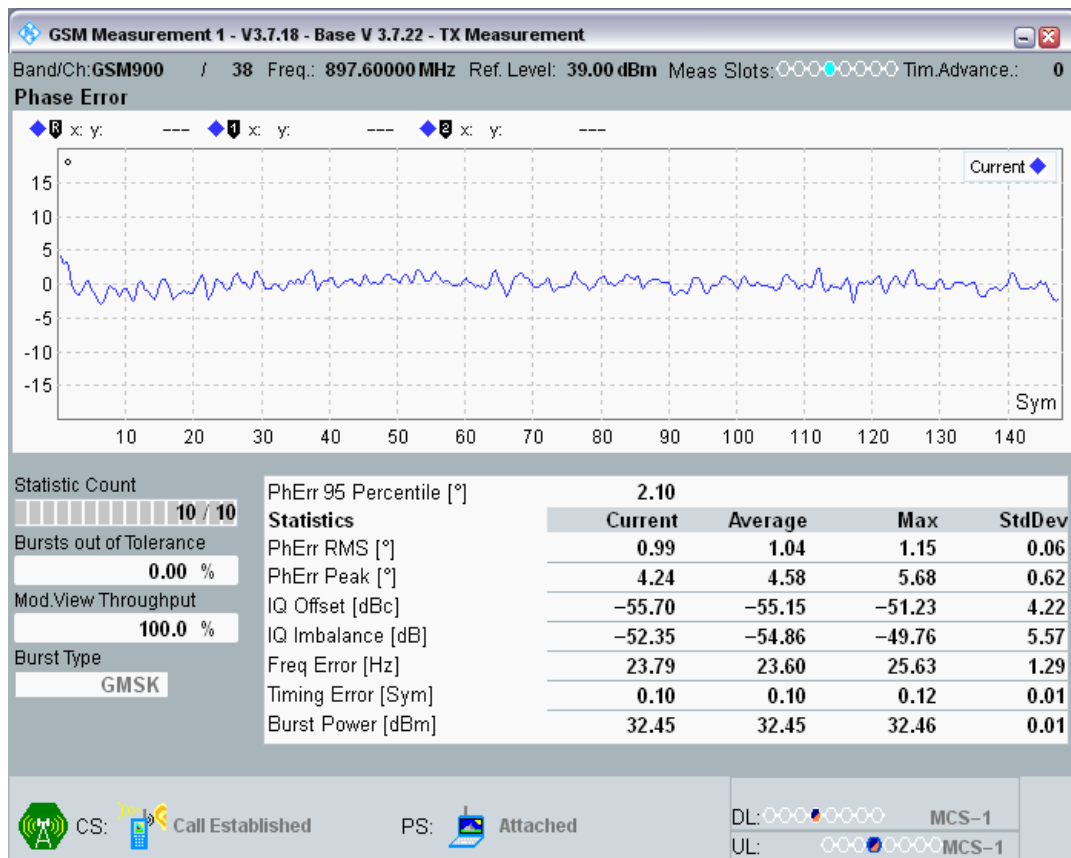
GSM900 Channel=38 PCL=5 TU50 @Sens3



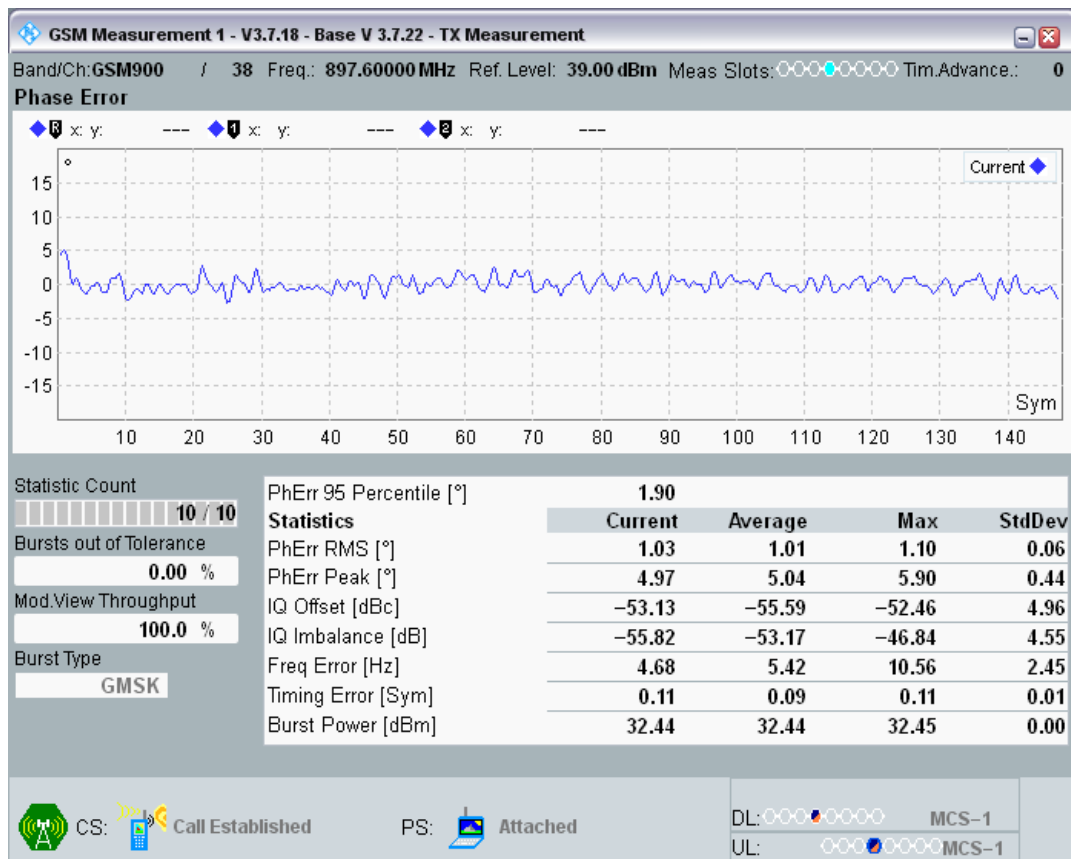
GSM900 Channel=38 PCL=5 TU50 @Sens4



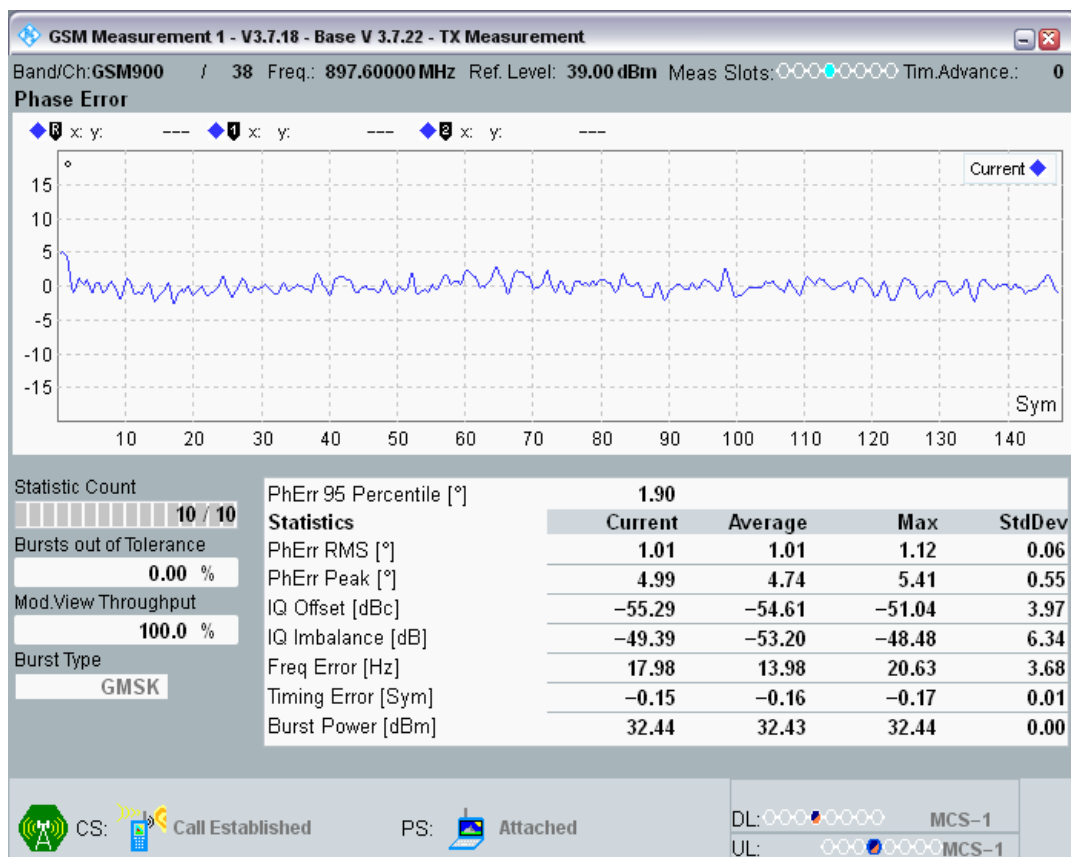
GSM900 Channel=38 PCL=5 TU50 @Sens5



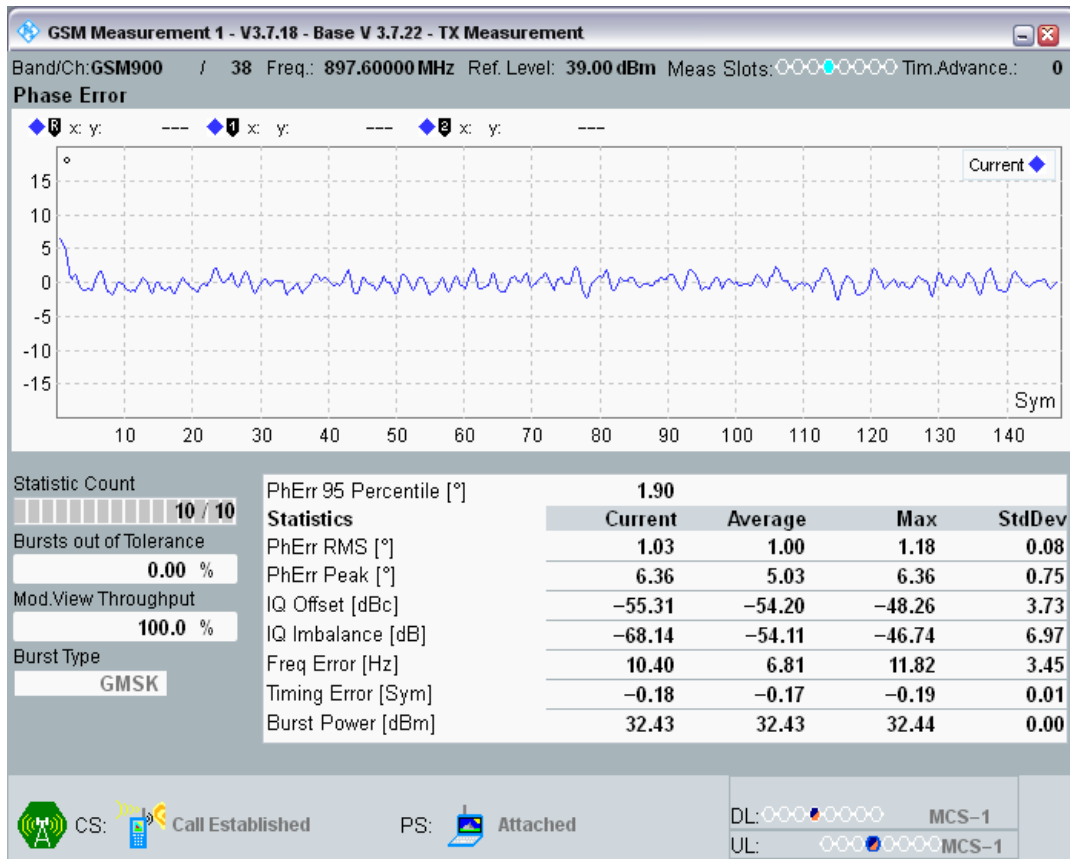
GSM900 Channel=38 PCL=5 TU3 @RACH



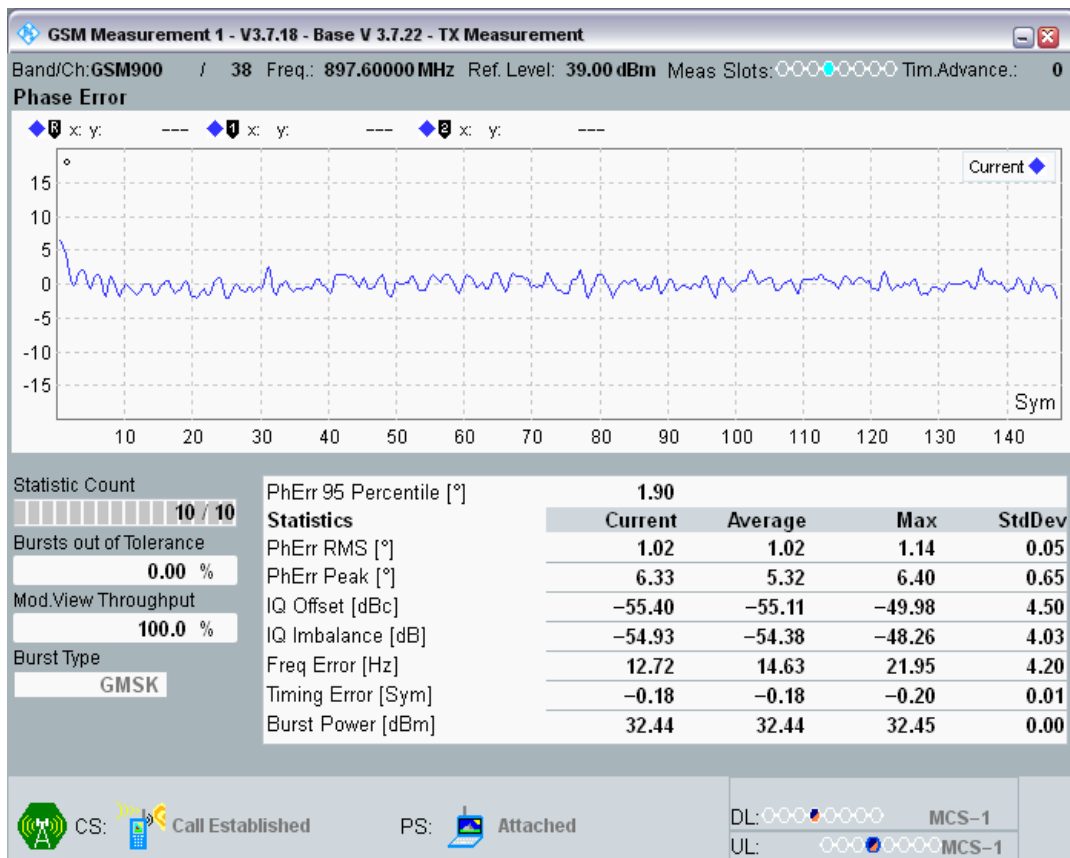
GSM900 Channel=38 PCL=5 TU3 @1



GSM900 Channel=38 PCL=5 TU3 @2

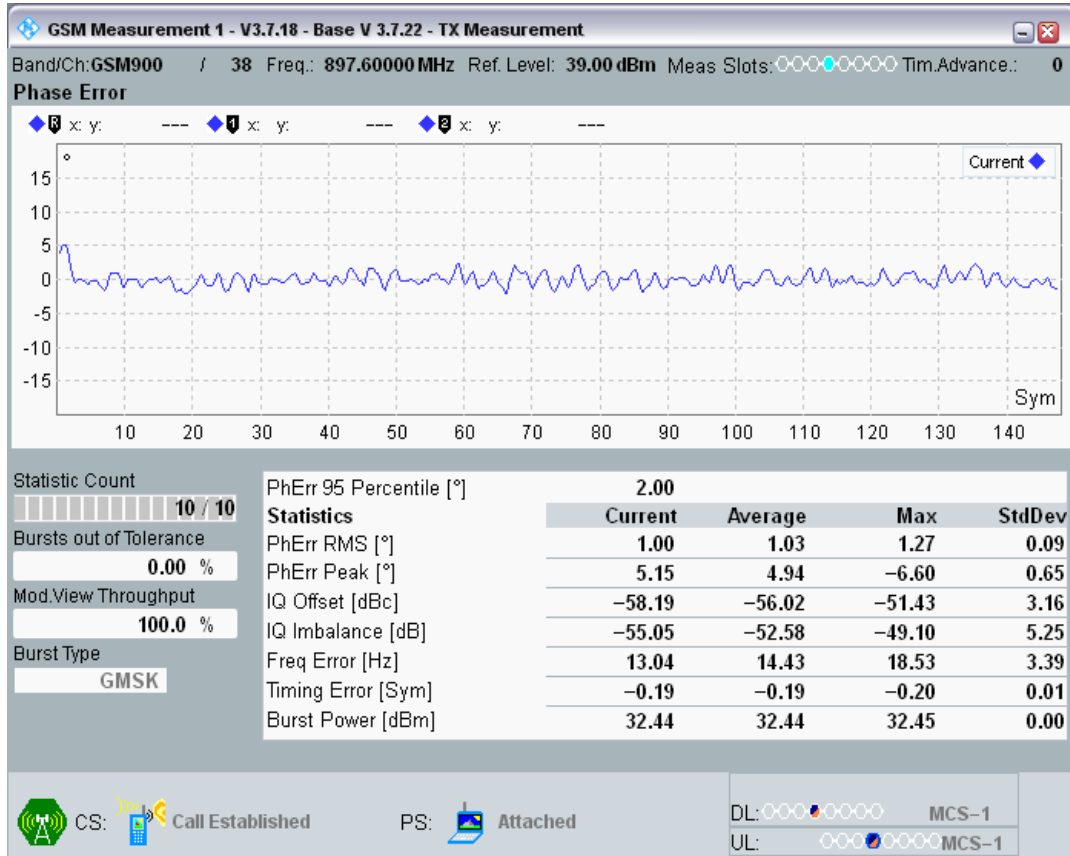


GSM900 Channel=38 PCL=5 TU3 @3

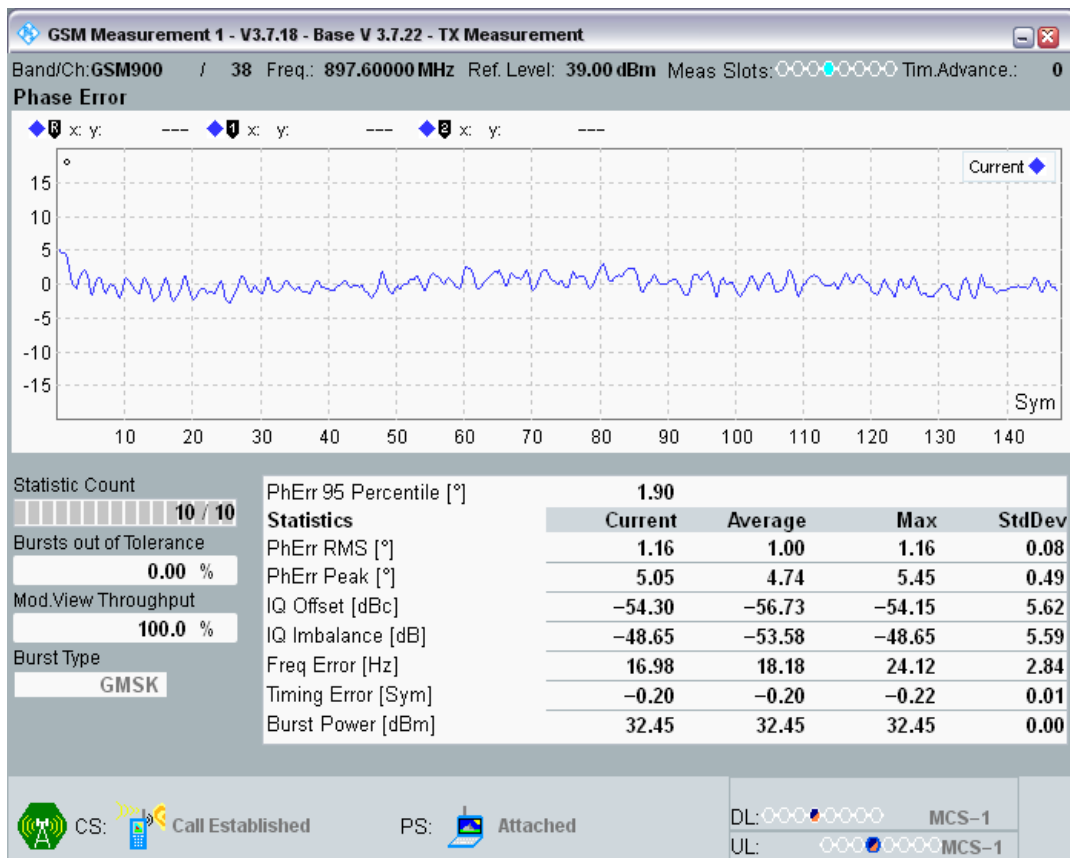


GSM900 Channel=38 PCL=5 TU3 @4

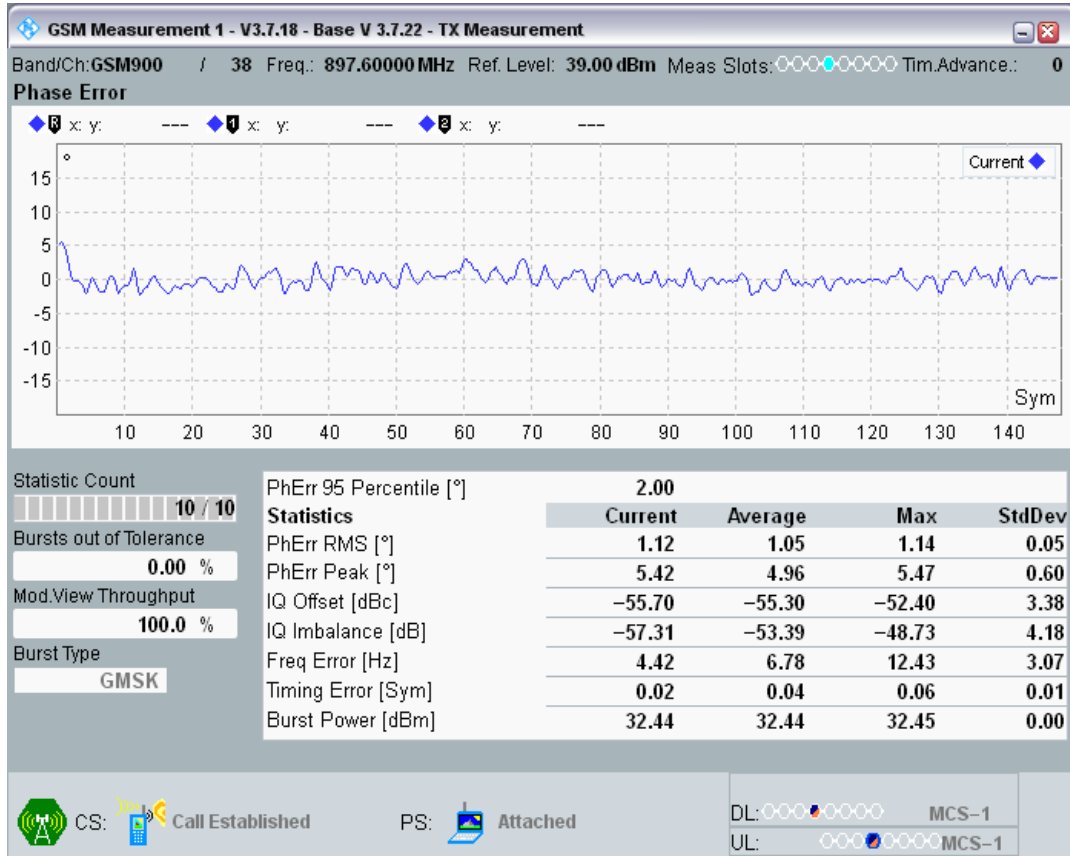




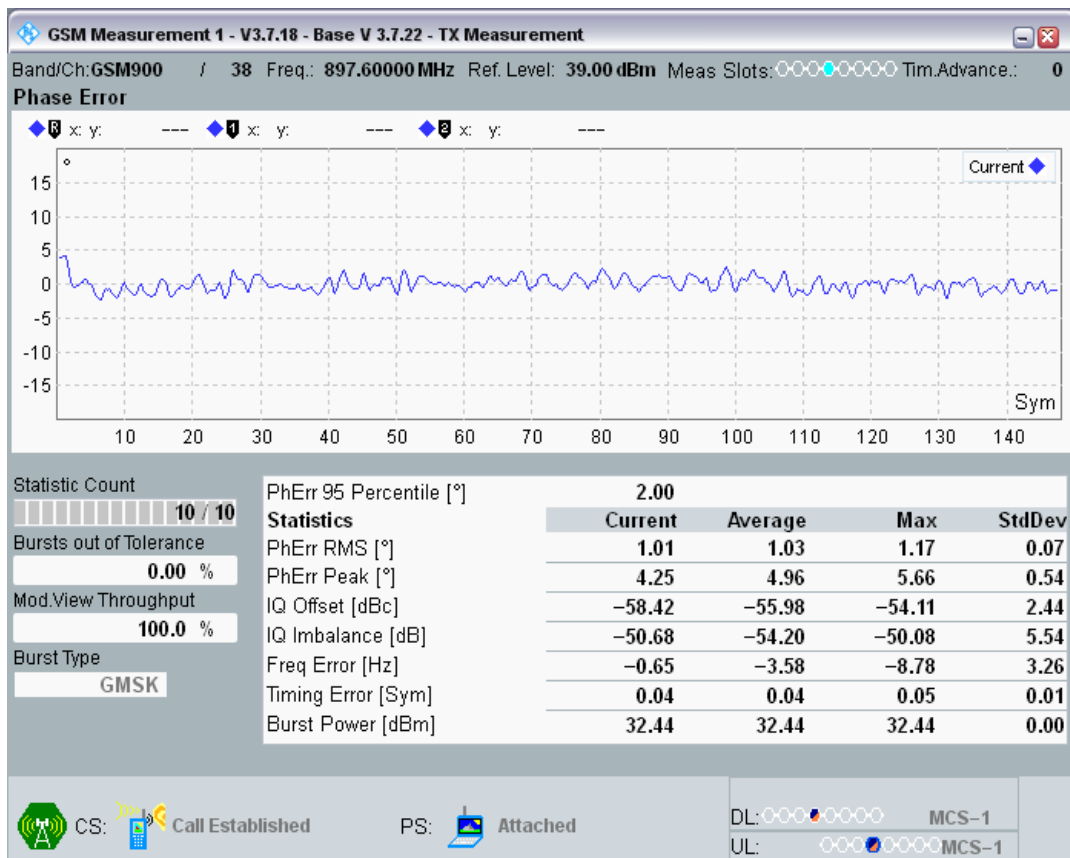
GSM900 Channel=38 PCL=5 TU3 @5



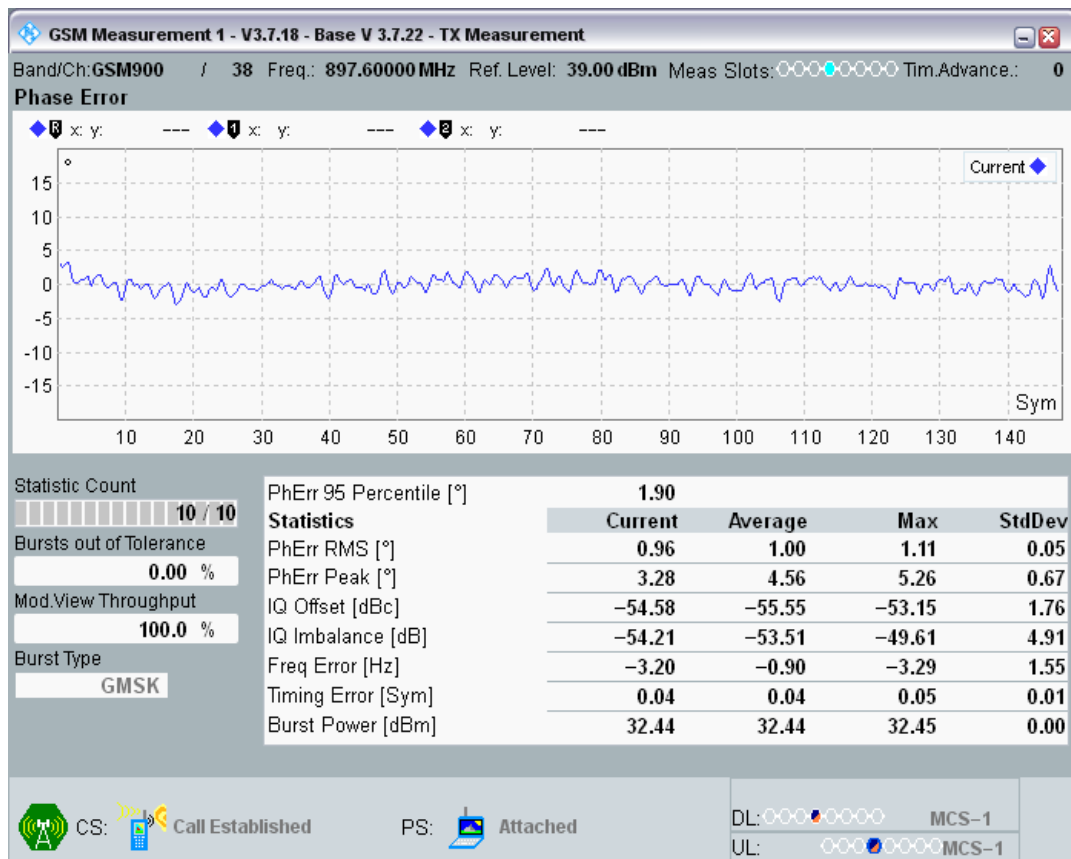
GSM900 Channel=38 PCL=5 TU3 @6



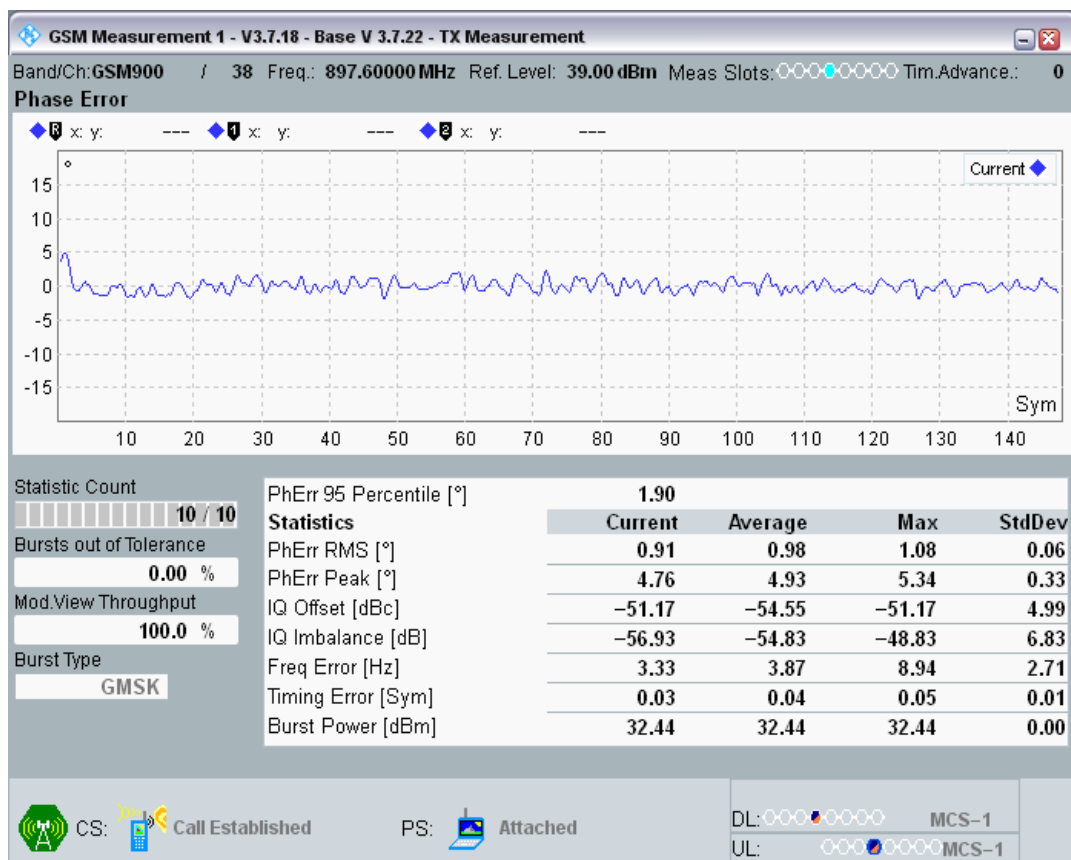
GSM900 Channel=38 PCL=5 TU3 @7



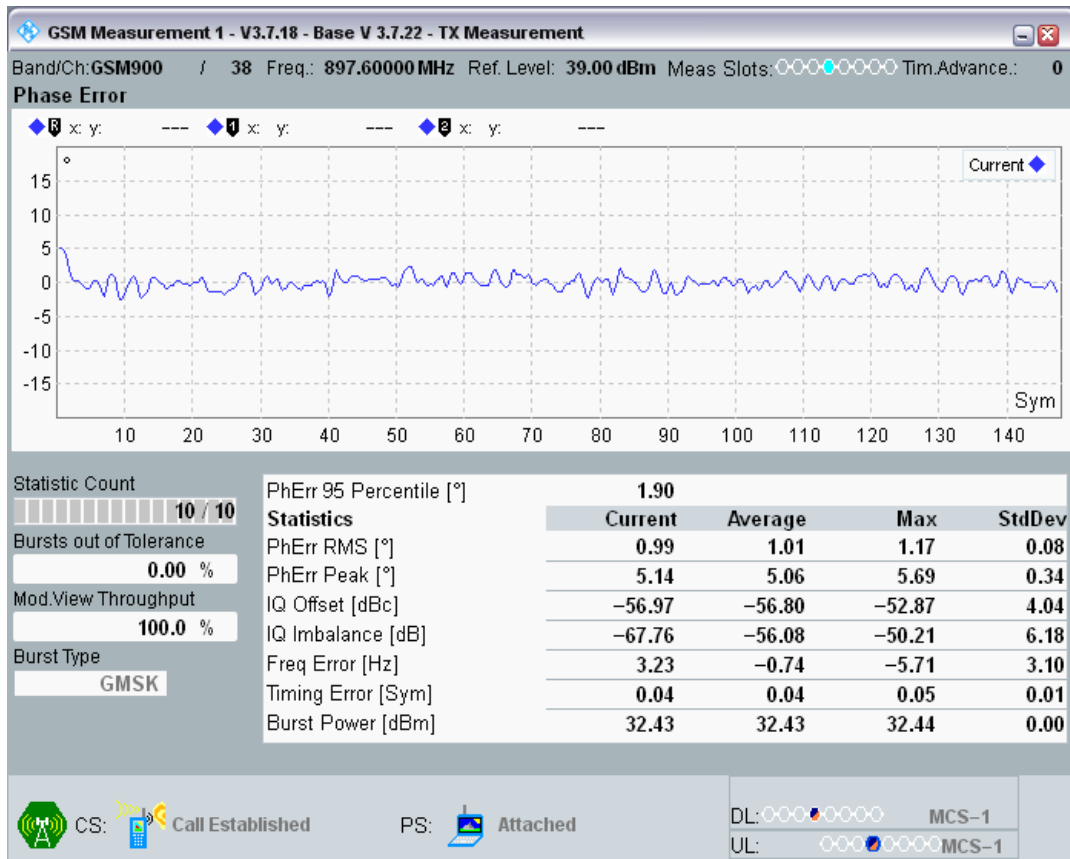
GSM900 Channel=38 PCL=5 TU3 @8



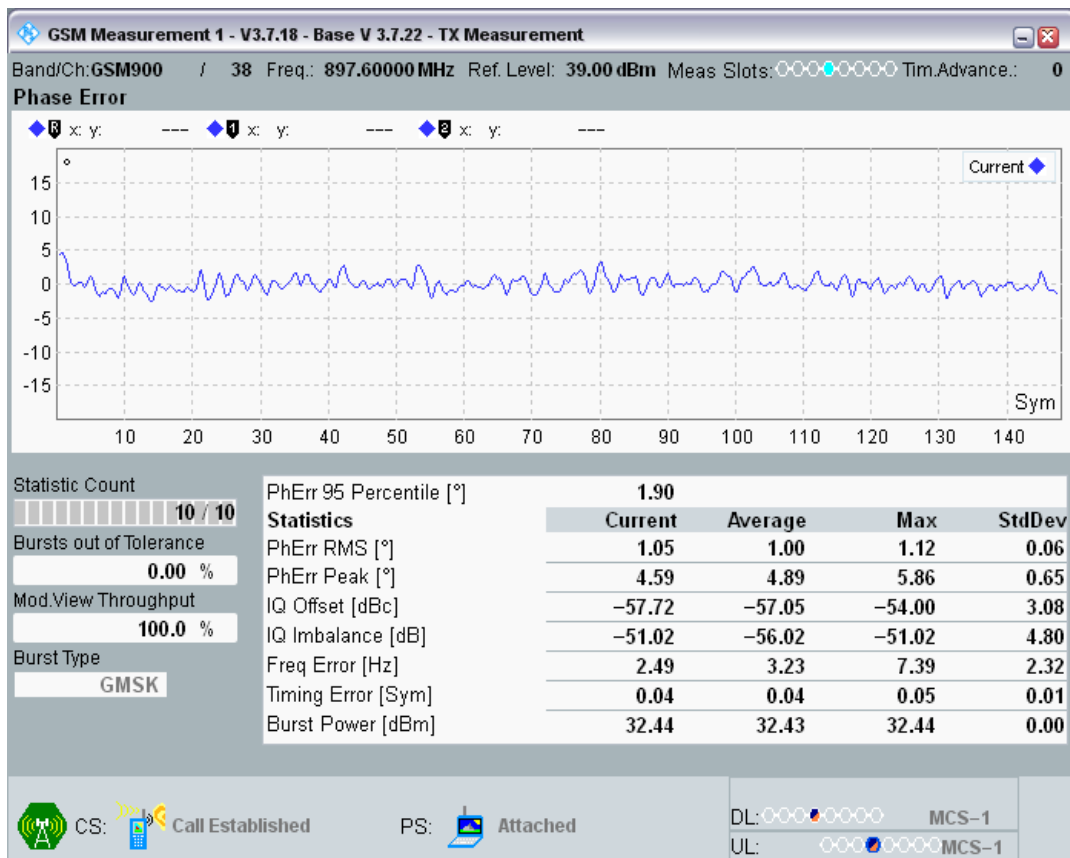
GSM900 Channel=38 PCL=5 TU3 @9



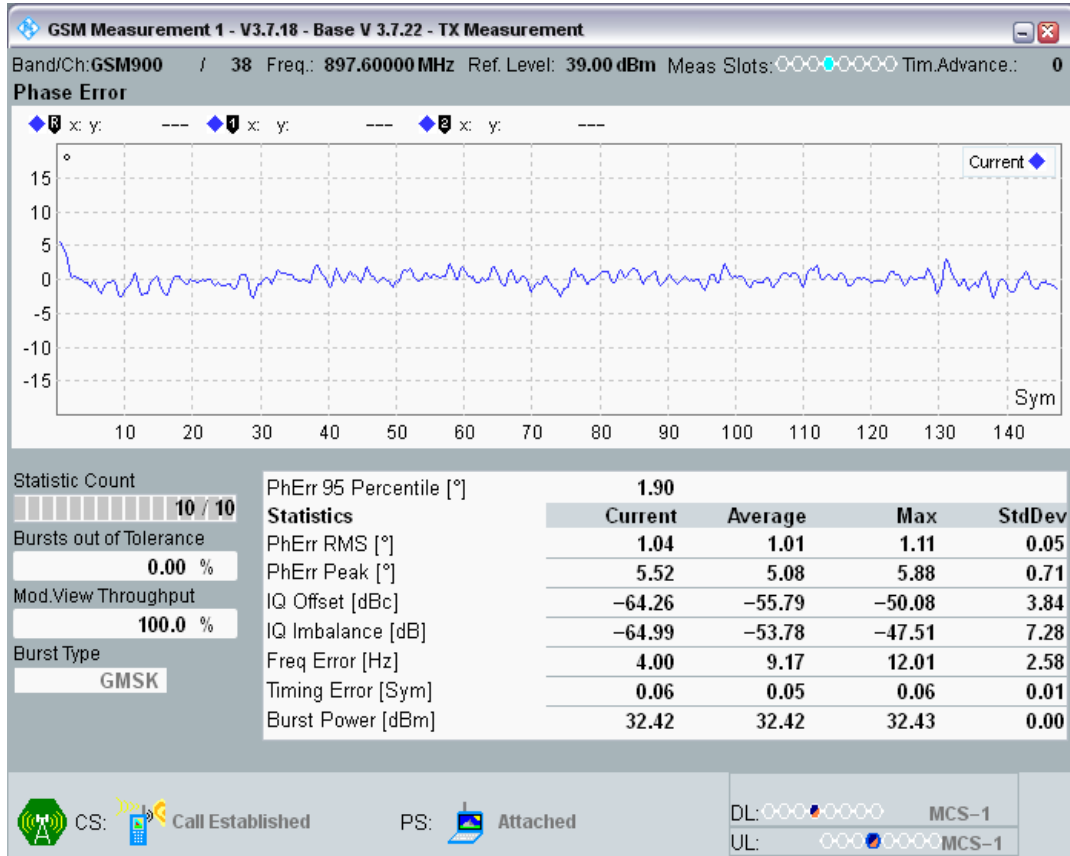
GSM900 Channel=38 PCL=5 TU3 @10



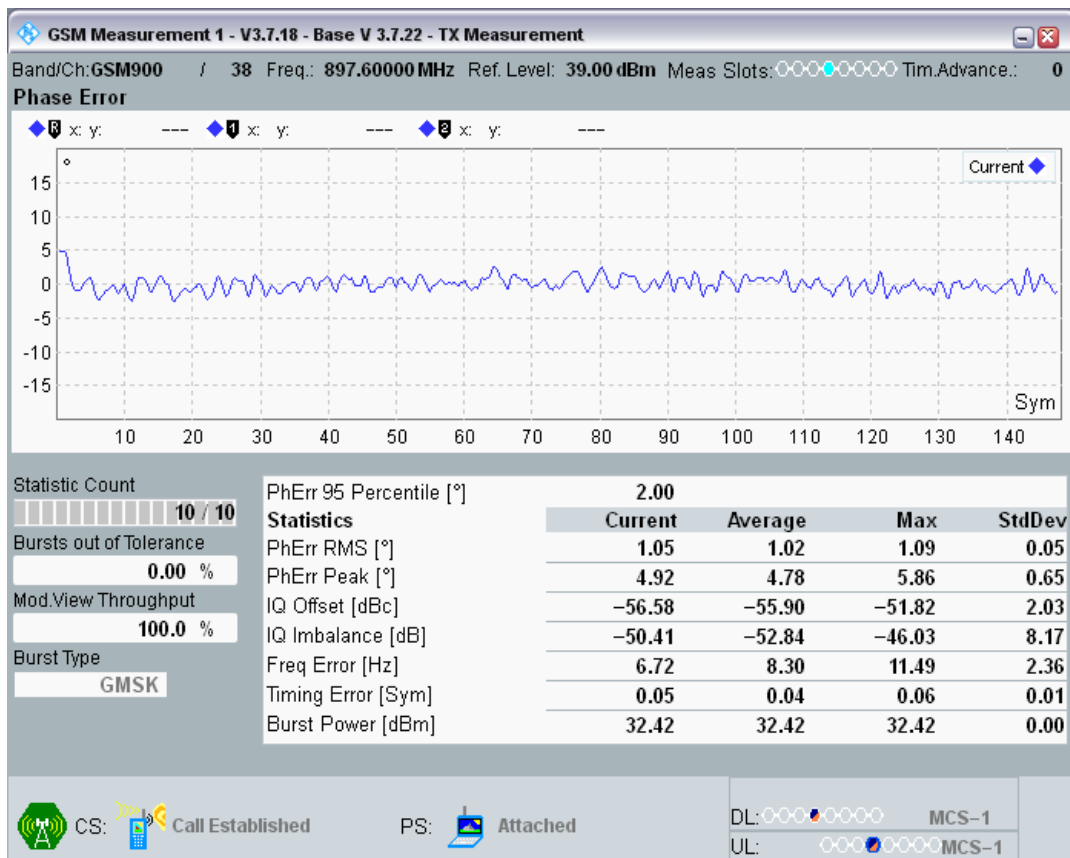
GSM900 Channel=38 PCL=5 TU3 @11



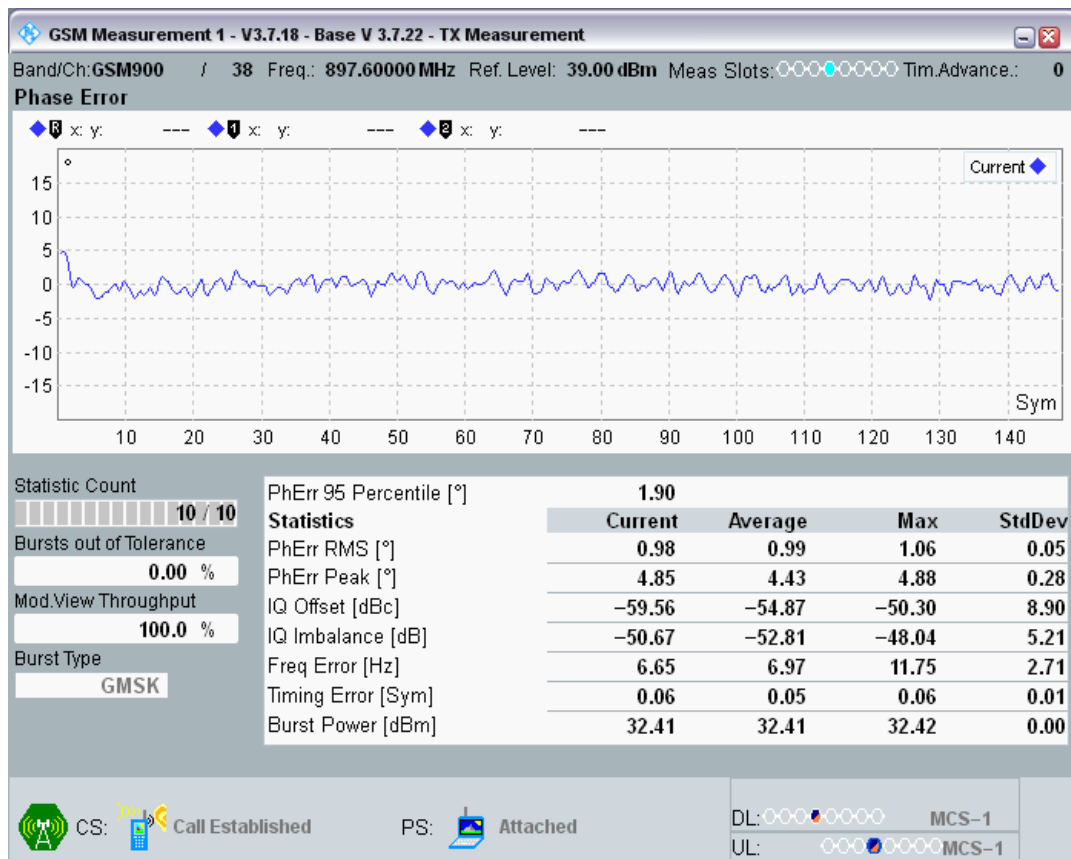
GSM900 Channel=38 PCL=5 TU3 @12



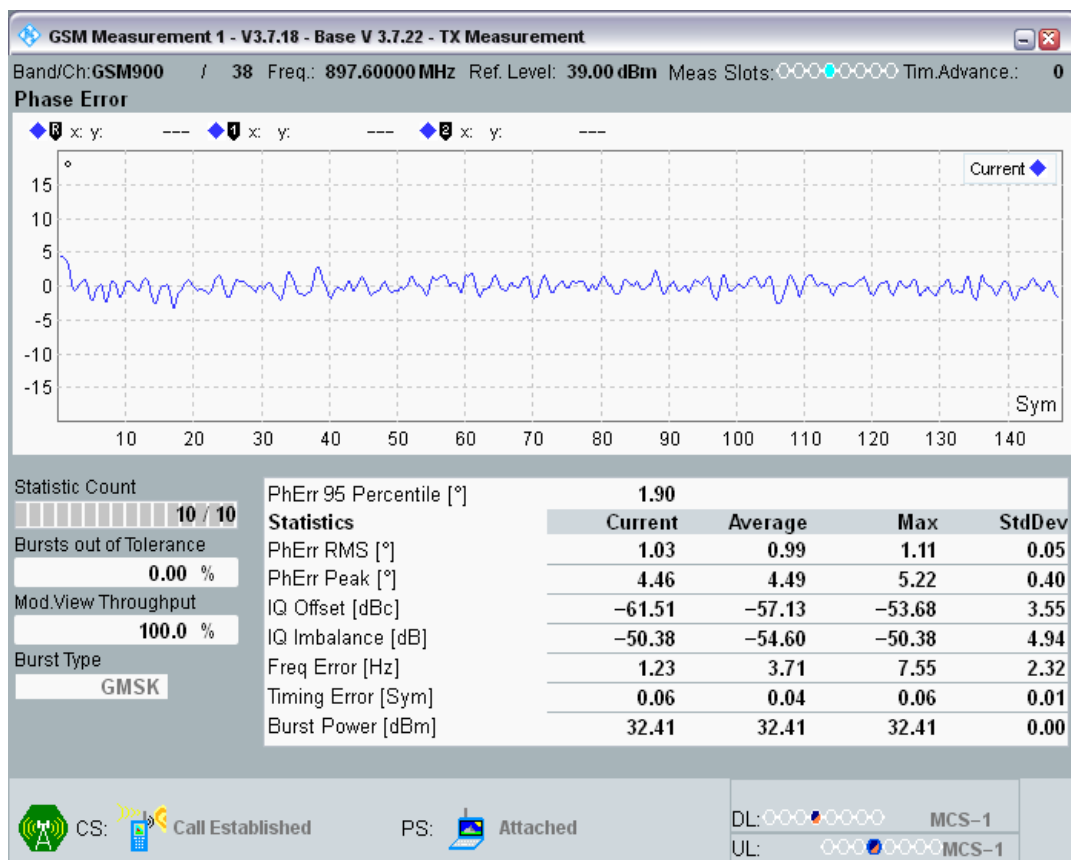
GSM900 Channel=38 PCL=5 TU3 @13



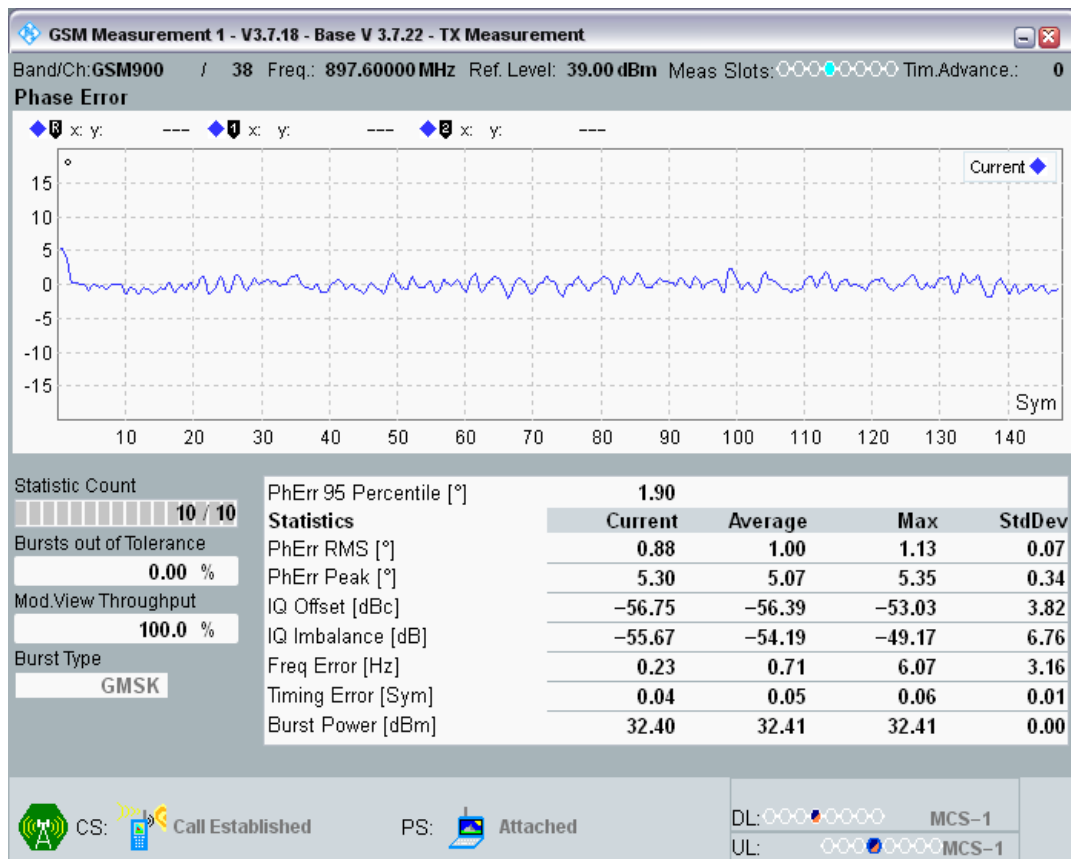
GSM900 Channel=38 PCL=5 TU3 @14



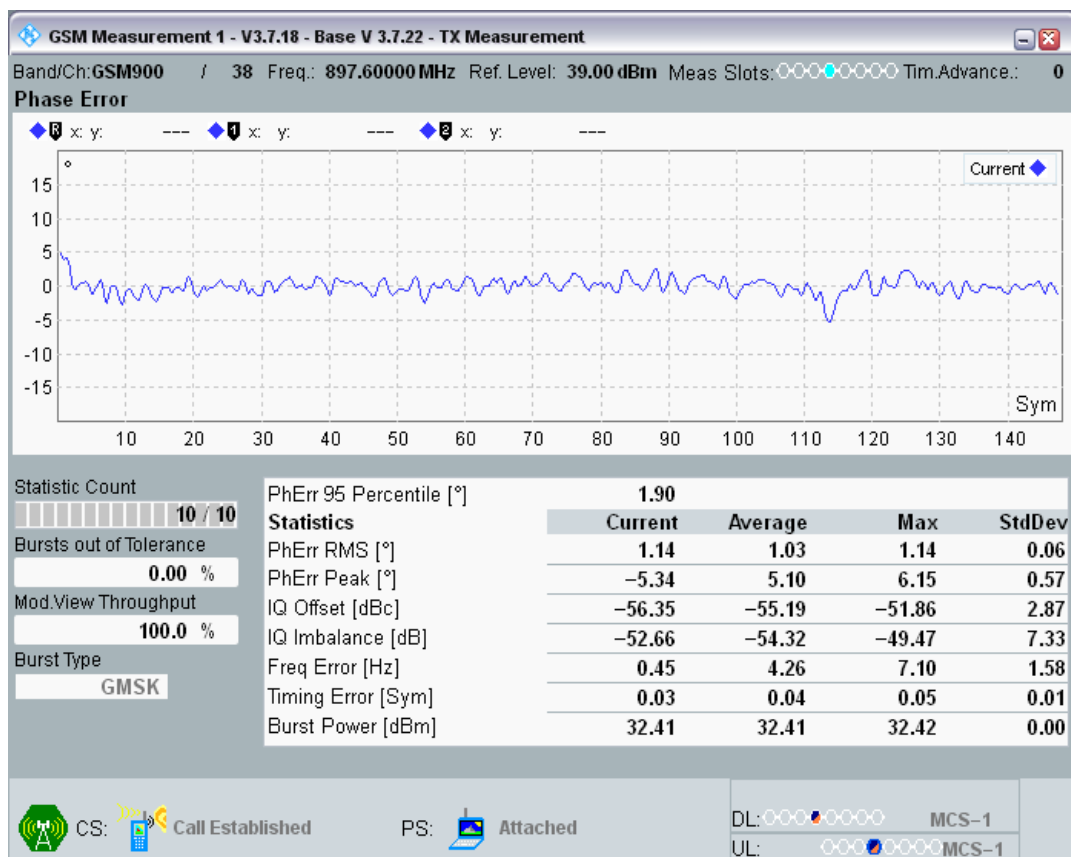
GSM900 Channel=38 PCL=5 TU3 @15



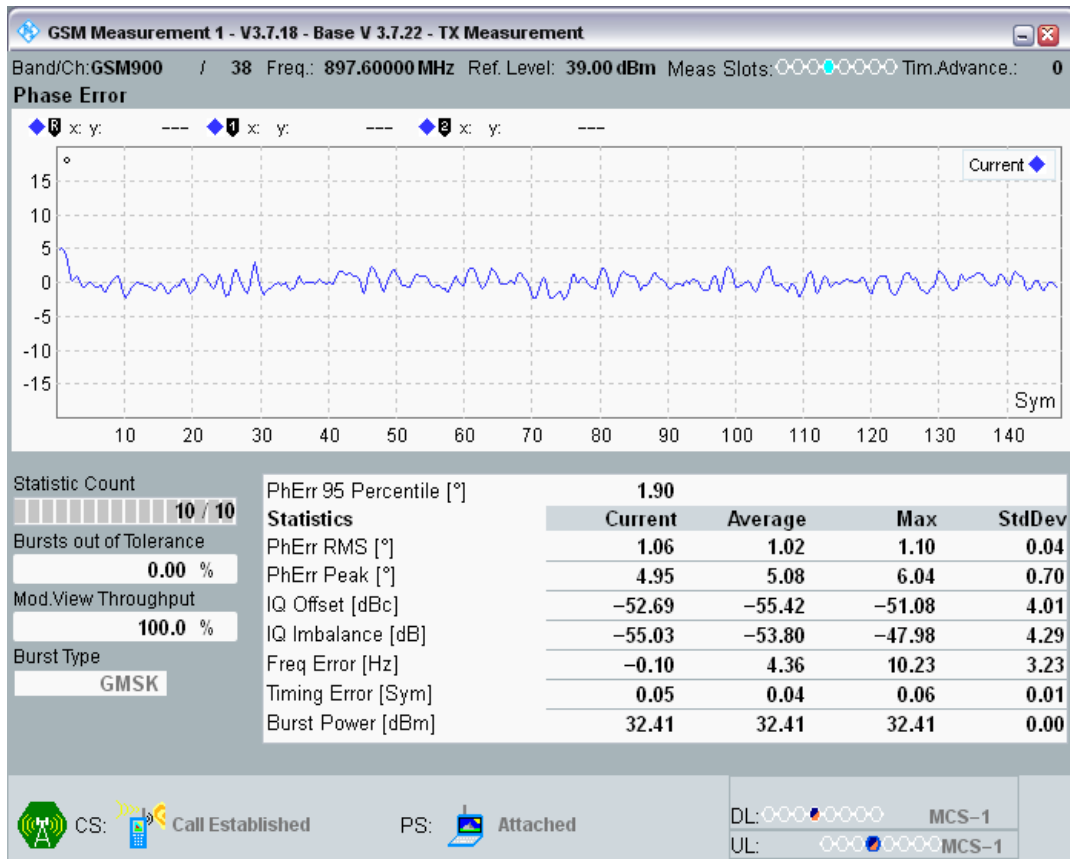
GSM900 Channel=38 PCL=5 TU3 @16



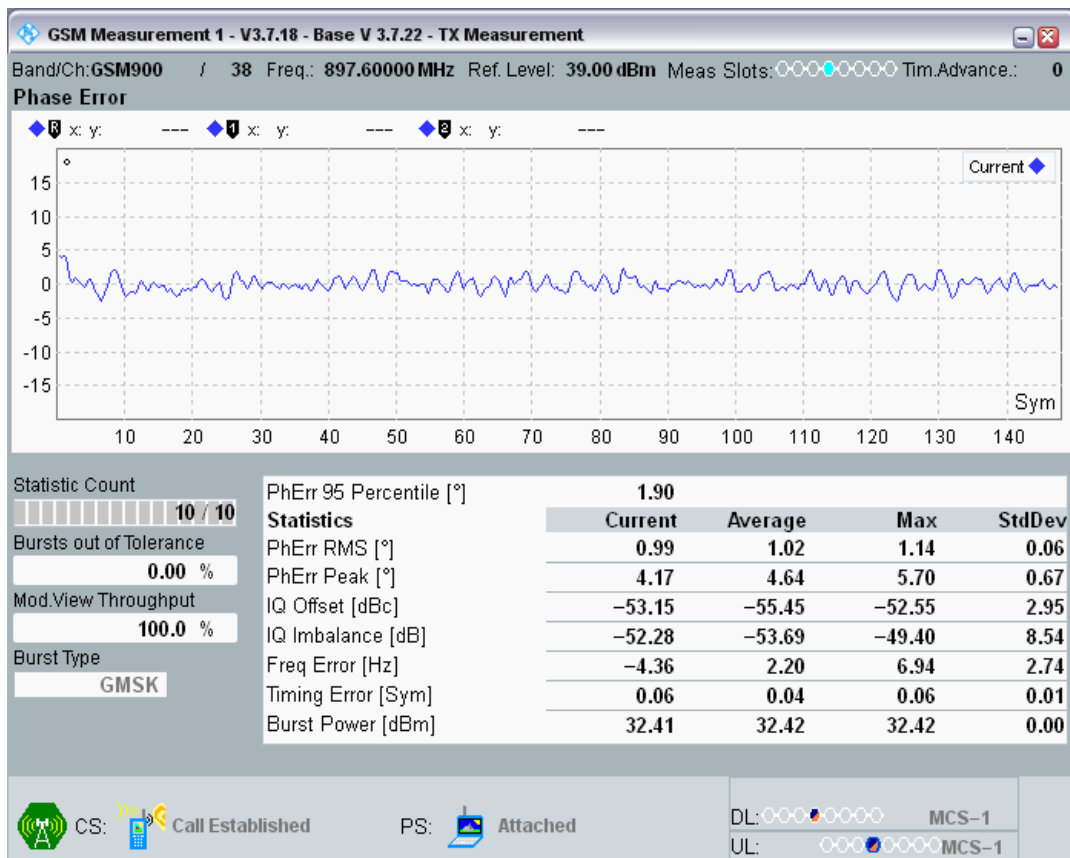
GSM900 Channel=38 PCL=5 TU3 @17



GSM900 Channel=38 PCL=5 TU3 @18

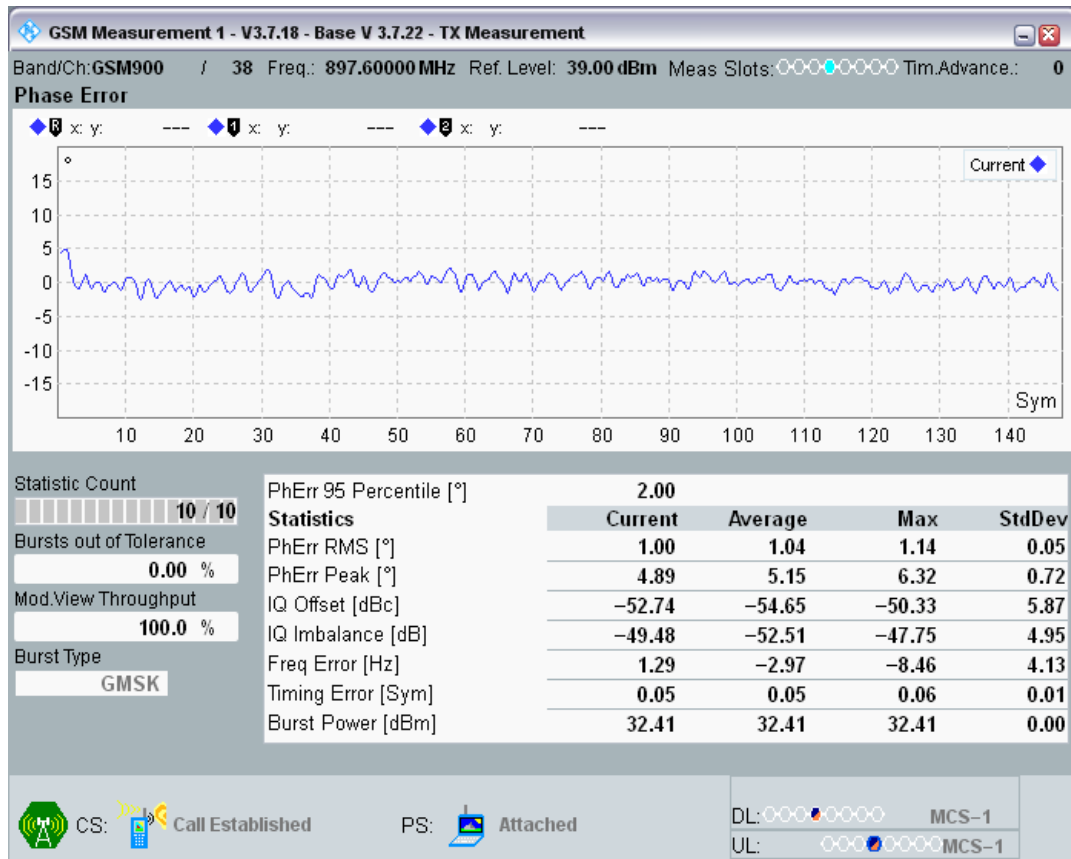


GSM900 Channel=38 PCL=5 TU3 @19



GSM900 Channel=38 PCL=5 TU3 @20





#### Clause 4.2.5 Transmitter output power and burst timing

Band	Channel	Frequency (MHz)	PCL	Type	Result	Low Limit	high Limit	Verdict
GSM1800	512	1710.2	0	Power	29.71	28	32	PASS
GSM1800	512	1710.2	0	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	1	Power	27.56	25	31	PASS
GSM1800	512	1710.2	1	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	2	Power	26.08	23	29	PASS
GSM1800	512	1710.2	2	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	3	Power	24.09	21	27	PASS
GSM1800	512	1710.2	3	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	4	Power	22.10	19	25	PASS
GSM1800	512	1710.2	4	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	5	Power	19.94	17	23	PASS
GSM1800	512	1710.2	5	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	6	Power	17.95	15	21	PASS
GSM1800	512	1710.2	6	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	7	Power	15.86	13	19	PASS
GSM1800	512	1710.2	7	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	8	Power	13.93	11	17	PASS
GSM1800	512	1710.2	8	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	9	Power	11.71	8	16	PASS
GSM1800	512	1710.2	9	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	10	Power	9.78	6	14	PASS

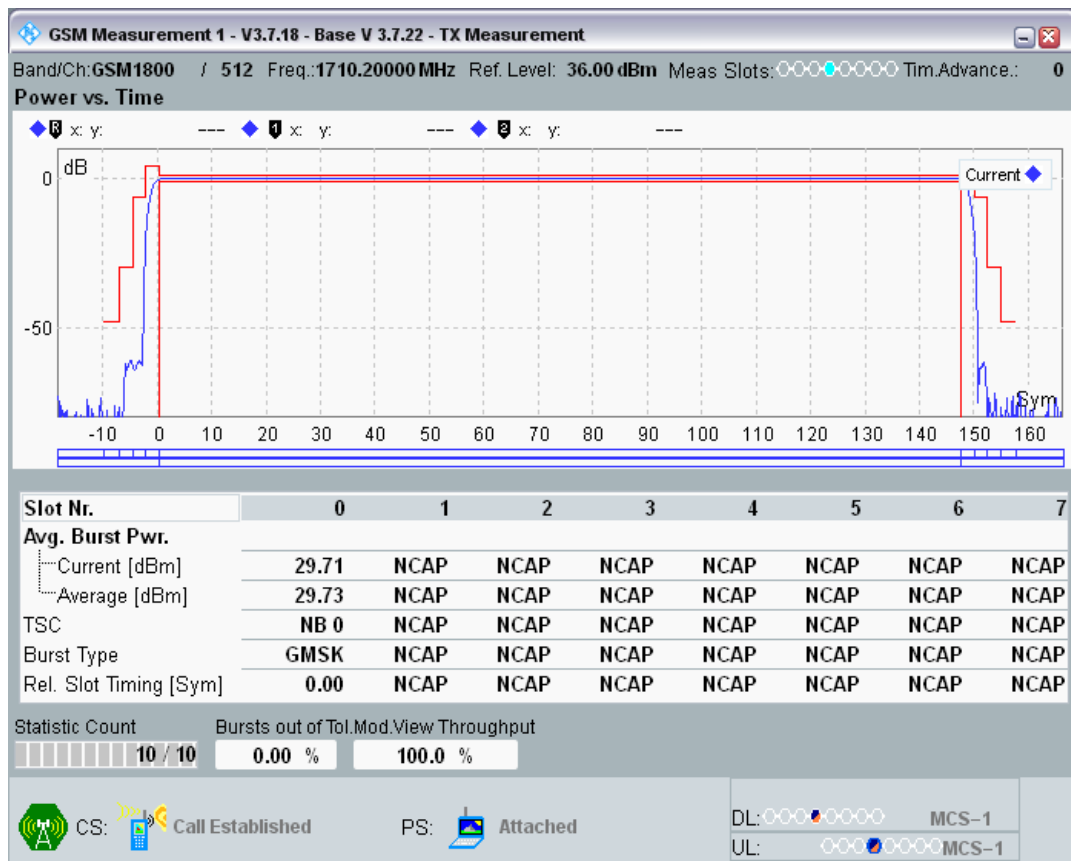
GSM1800	512	1710.2	10	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	11	Power	7.64	4	12	PASS
GSM1800	512	1710.2	11	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	12	Power	5.92	2	10	PASS
GSM1800	512	1710.2	12	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	13	Power	3.77	0	8	PASS
GSM1800	512	1710.2	13	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	14	Power	2.07	-3	7	PASS
GSM1800	512	1710.2	14	PvT(%)	0.00	0	0	PASS
GSM1800	512	1710.2	15	Power	-0.02	-5	5	PASS
GSM1800	512	1710.2	15	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	0	Power	29.46	28	32	PASS
GSM1800	698	1747.4	0	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	1	Power	27.27	25	31	PASS
GSM1800	698	1747.4	1	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	2	Power	25.86	23	29	PASS
GSM1800	698	1747.4	2	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	3	Power	23.86	21	27	PASS
GSM1800	698	1747.4	3	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	4	Power	21.93	19	25	PASS
GSM1800	698	1747.4	4	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	5	Power	19.90	17	23	PASS
GSM1800	698	1747.4	5	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	6	Power	17.98	15	21	PASS
GSM1800	698	1747.4	6	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	7	Power	15.94	13	19	PASS
GSM1800	698	1747.4	7	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	8	Power	14.06	11	17	PASS
GSM1800	698	1747.4	8	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	9	Power	11.85	8	16	PASS
GSM1800	698	1747.4	9	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	10	Power	9.83	6	14	PASS
GSM1800	698	1747.4	10	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	11	Power	7.77	4	12	PASS
GSM1800	698	1747.4	11	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	12	Power	6.12	2	10	PASS
GSM1800	698	1747.4	12	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	13	Power	3.89	0	8	PASS
GSM1800	698	1747.4	13	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	14	Power	2.07	-3	7	PASS
GSM1800	698	1747.4	14	PvT(%)	0.00	0	0	PASS
GSM1800	698	1747.4	15	Power	0.10	-5	5	PASS
GSM1800	698	1747.4	15	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	0	Power	29.31	28	32	PASS

GSM1800	885	1784.8	0	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	1	Power	27.19	25	31	PASS
GSM1800	885	1784.8	1	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	2	Power	25.68	23	29	PASS
GSM1800	885	1784.8	2	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	3	Power	23.72	21	27	PASS
GSM1800	885	1784.8	3	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	4	Power	21.84	19	25	PASS
GSM1800	885	1784.8	4	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	5	Power	19.80	17	23	PASS
GSM1800	885	1784.8	5	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	6	Power	17.98	15	21	PASS
GSM1800	885	1784.8	6	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	7	Power	15.96	13	19	PASS
GSM1800	885	1784.8	7	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	8	Power	14.04	11	17	PASS
GSM1800	885	1784.8	8	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	9	Power	11.84	8	16	PASS
GSM1800	885	1784.8	9	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	10	Power	9.90	6	14	PASS
GSM1800	885	1784.8	10	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	11	Power	7.81	4	12	PASS
GSM1800	885	1784.8	11	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	12	Power	6.01	2	10	PASS
GSM1800	885	1784.8	12	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	13	Power	3.76	0	8	PASS
GSM1800	885	1784.8	13	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	14	Power	2.18	-3	7	PASS
GSM1800	885	1784.8	14	PvT(%)	0.00	0	0	PASS
GSM1800	885	1784.8	15	Power	0.07	-5	5	PASS
GSM1800	885	1784.8	15	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	5	Power	32.27	31	35	PASS
GSM900	975	880.2	5	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	6	Power	30.27	28	34	PASS
GSM900	975	880.2	6	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	7	Power	28.43	26	32	PASS
GSM900	975	880.2	7	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	8	Power	26.40	24	30	PASS
GSM900	975	880.2	8	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	9	Power	24.45	22	28	PASS
GSM900	975	880.2	9	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	10	Power	22.38	20	26	PASS
GSM900	975	880.2	10	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	11	Power	20.42	18	24	PASS

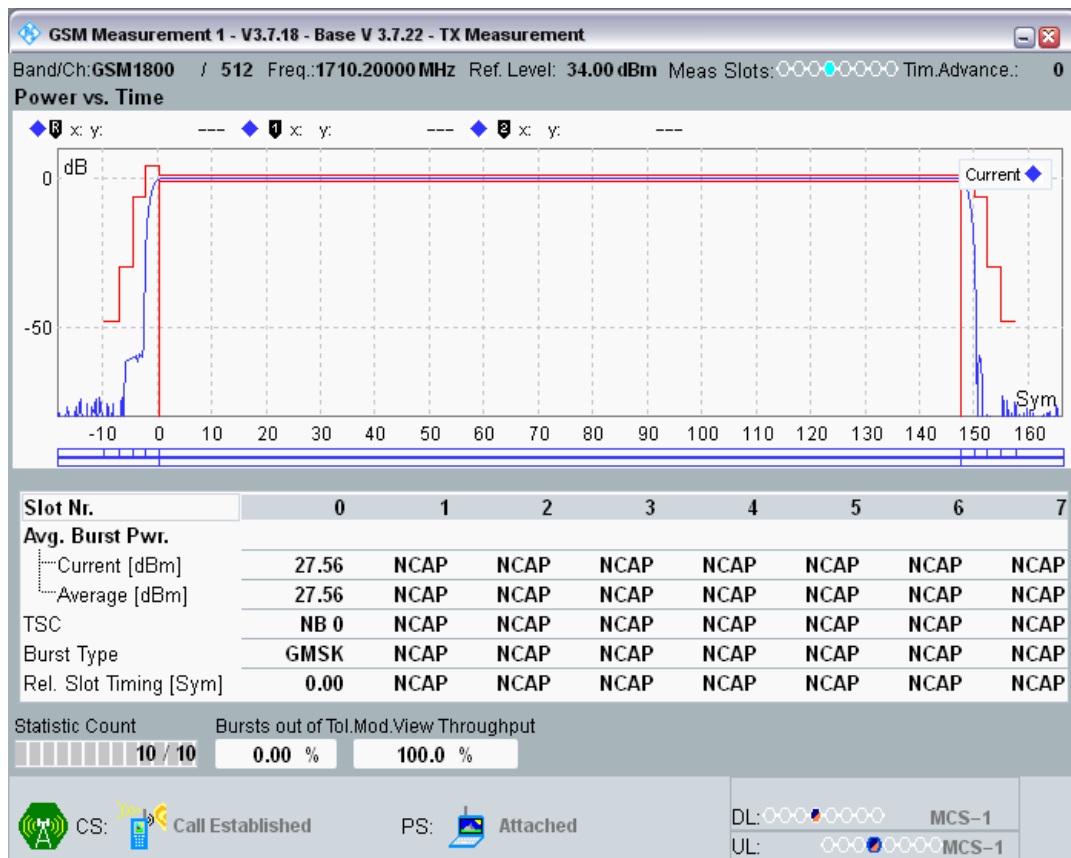
GSM900	975	880.2	11	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	12	Power	18.29	16	22	PASS
GSM900	975	880.2	12	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	13	Power	16.38	14	20	PASS
GSM900	975	880.2	13	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	14	Power	14.36	12	18	PASS
GSM900	975	880.2	14	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	15	Power	12.33	10	16	PASS
GSM900	975	880.2	15	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	16	Power	10.26	6	16	PASS
GSM900	975	880.2	16	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	17	Power	8.29	4	14	PASS
GSM900	975	880.2	17	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	18	Power	6.48	2	12	PASS
GSM900	975	880.2	18	PvT(%)	0.00	0	0	PASS
GSM900	975	880.2	19	Power	4.51	0	10	PASS
GSM900	975	880.2	19	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	5	Power	32.30	31	35	PASS
GSM900	38	897.6	5	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	6	Power	30.33	28	34	PASS
GSM900	38	897.6	6	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	7	Power	28.37	26	32	PASS
GSM900	38	897.6	7	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	8	Power	26.48	24	30	PASS
GSM900	38	897.6	8	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	9	Power	24.54	22	28	PASS
GSM900	38	897.6	9	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	10	Power	22.47	20	26	PASS
GSM900	38	897.6	10	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	11	Power	20.54	18	24	PASS
GSM900	38	897.6	11	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	12	Power	18.48	16	22	PASS
GSM900	38	897.6	12	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	13	Power	16.62	14	20	PASS
GSM900	38	897.6	13	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	14	Power	14.62	12	18	PASS
GSM900	38	897.6	14	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	15	Power	12.56	10	16	PASS
GSM900	38	897.6	15	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	16	Power	10.37	6	16	PASS
GSM900	38	897.6	16	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	17	Power	8.48	4	14	PASS
GSM900	38	897.6	17	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	18	Power	6.71	2	12	PASS

GSM900	38	897.6	18	PvT(%)	0.00	0	0	PASS
GSM900	38	897.6	19	Power	4.61	0	10	PASS
GSM900	38	897.6	19	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	5	Power	32.36	31	35	PASS
GSM900	124	914.8	5	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	6	Power	30.33	28	34	PASS
GSM900	124	914.8	6	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	7	Power	28.47	26	32	PASS
GSM900	124	914.8	7	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	8	Power	26.54	24	30	PASS
GSM900	124	914.8	8	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	9	Power	24.59	22	28	PASS
GSM900	124	914.8	9	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	10	Power	22.55	20	26	PASS
GSM900	124	914.8	10	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	11	Power	20.57	18	24	PASS
GSM900	124	914.8	11	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	12	Power	18.53	16	22	PASS
GSM900	124	914.8	12	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	13	Power	16.70	14	20	PASS
GSM900	124	914.8	13	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	14	Power	14.70	12	18	PASS
GSM900	124	914.8	14	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	15	Power	12.55	10	16	PASS
GSM900	124	914.8	15	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	16	Power	10.37	6	16	PASS
GSM900	124	914.8	16	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	17	Power	8.23	4	14	PASS
GSM900	124	914.8	17	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	18	Power	6.33	2	12	PASS
GSM900	124	914.8	18	PvT(%)	0.00	0	0	PASS
GSM900	124	914.8	19	Power	4.26	0	10	PASS
GSM900	124	914.8	19	PvT(%)	0.00	0	0	PASS

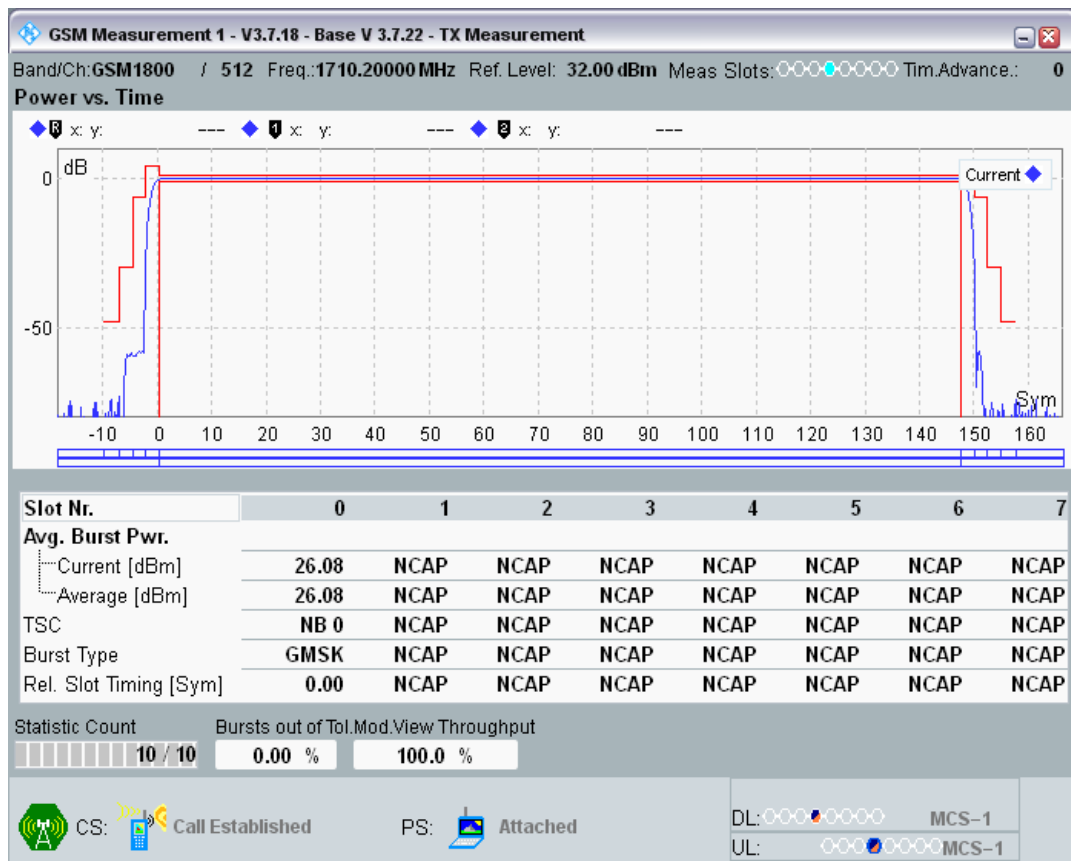
GSM1800 Channel=512 PCL=0



GSM1800 Channel=512 PCL=1



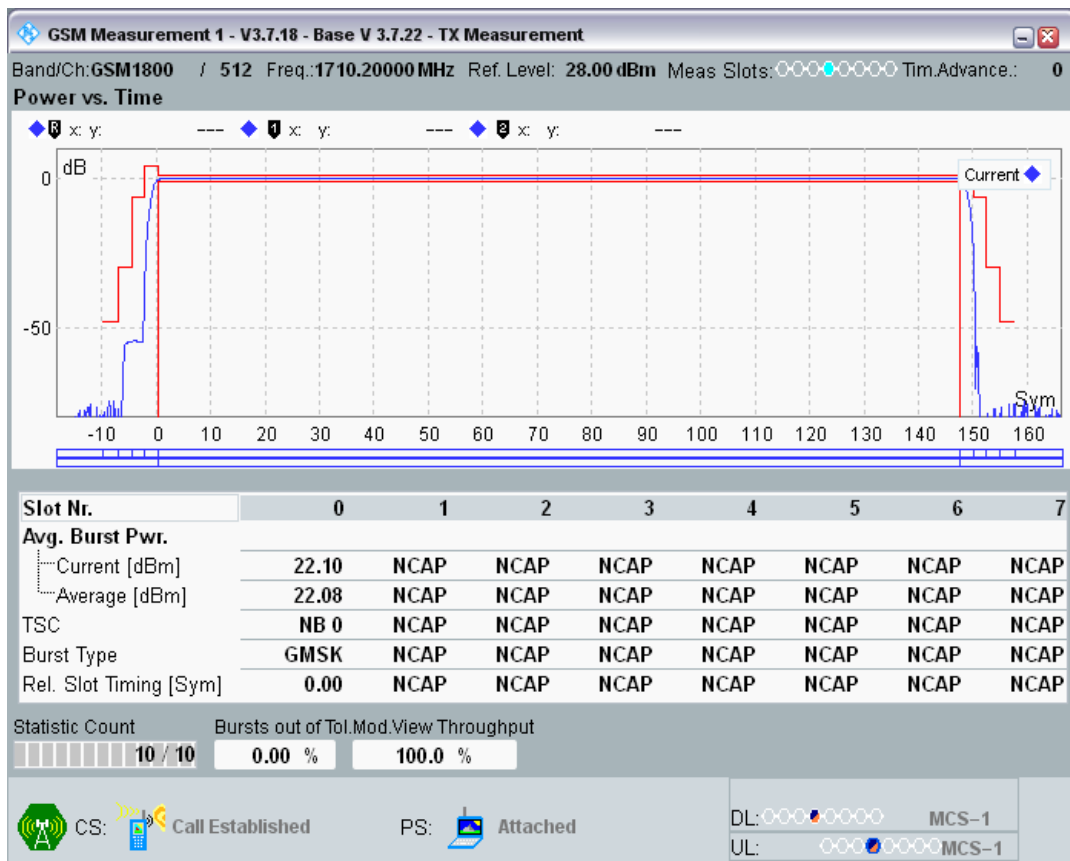
GSM1800 Channel=512 PCL=2



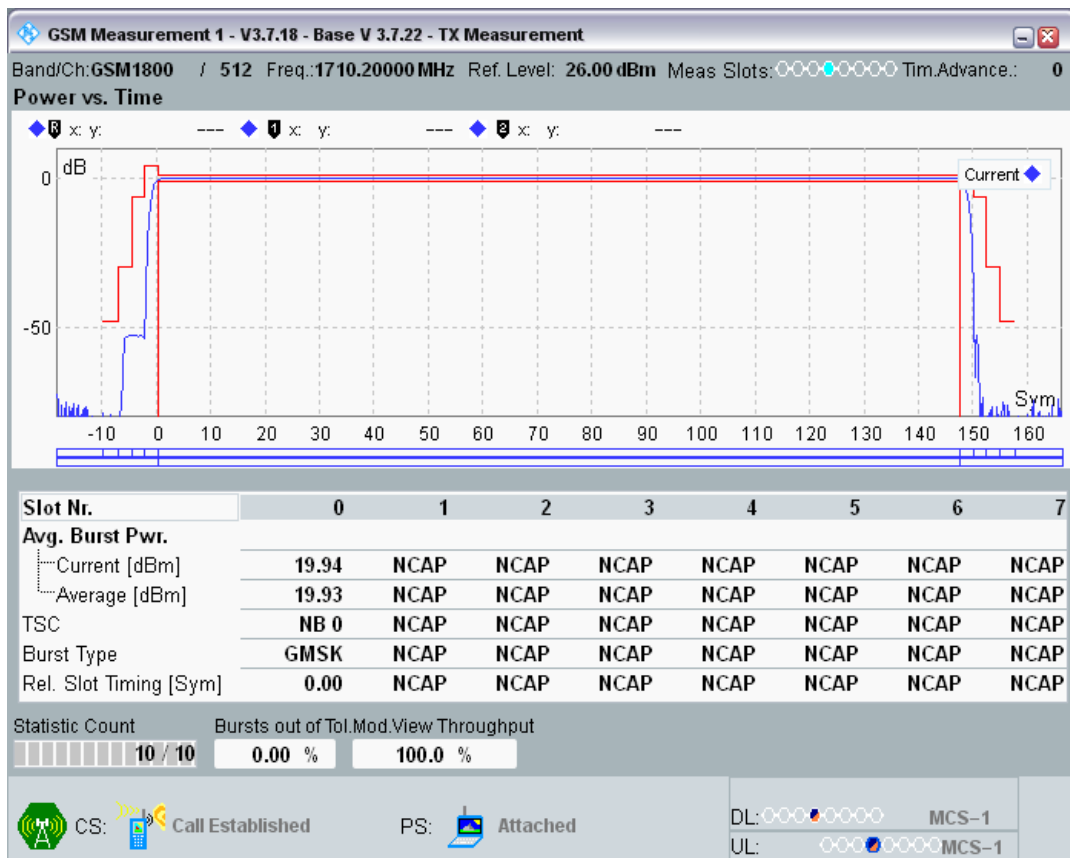
GSM1800 Channel=512 PCL=3



GSM1800 Channel=512 PCL=4



GSM1800 Channel=512 PCL=5



GSM1800 Channel=512 PCL=6

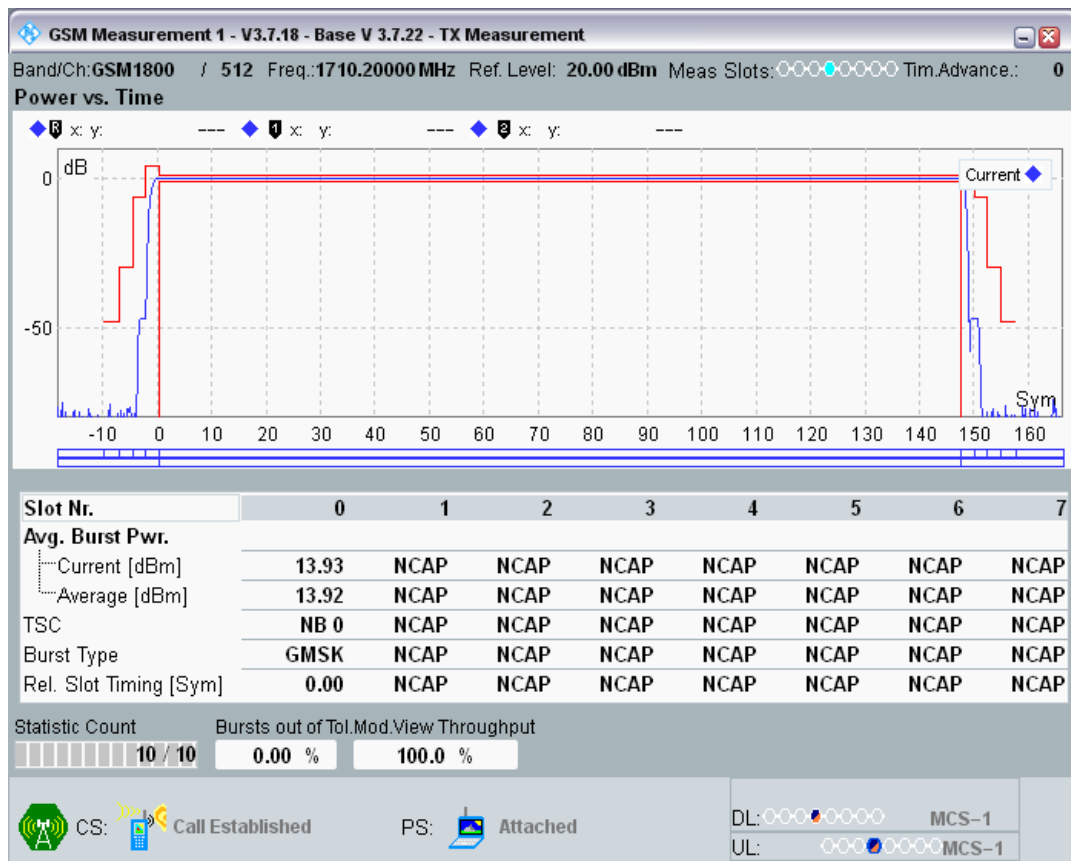




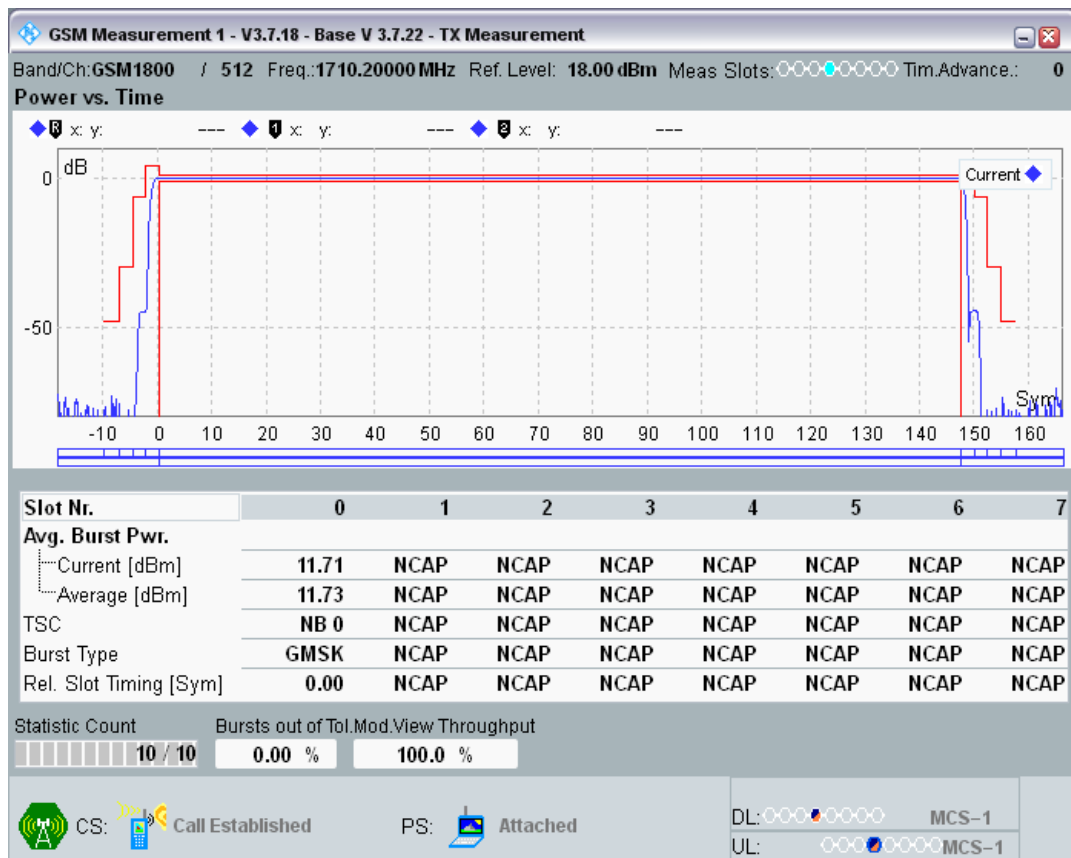
GSM1800 Channel=512 PCL=7



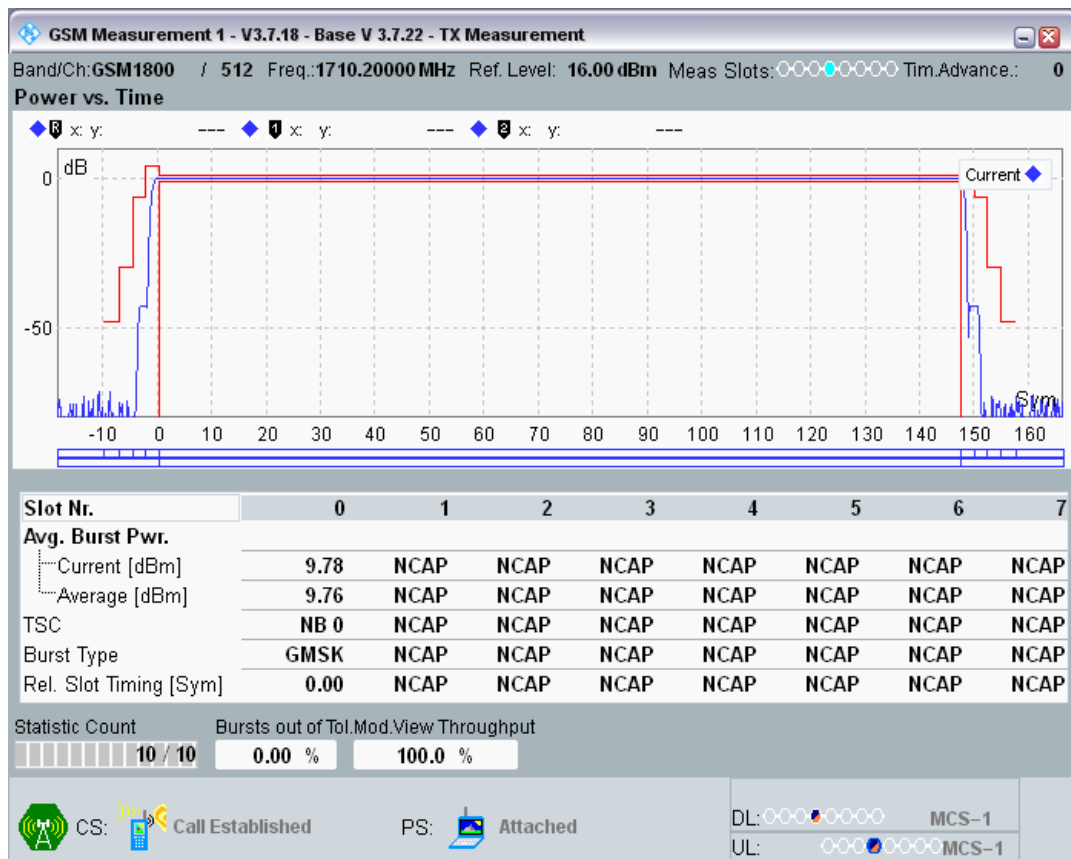
GSM1800 Channel=512 PCL=8



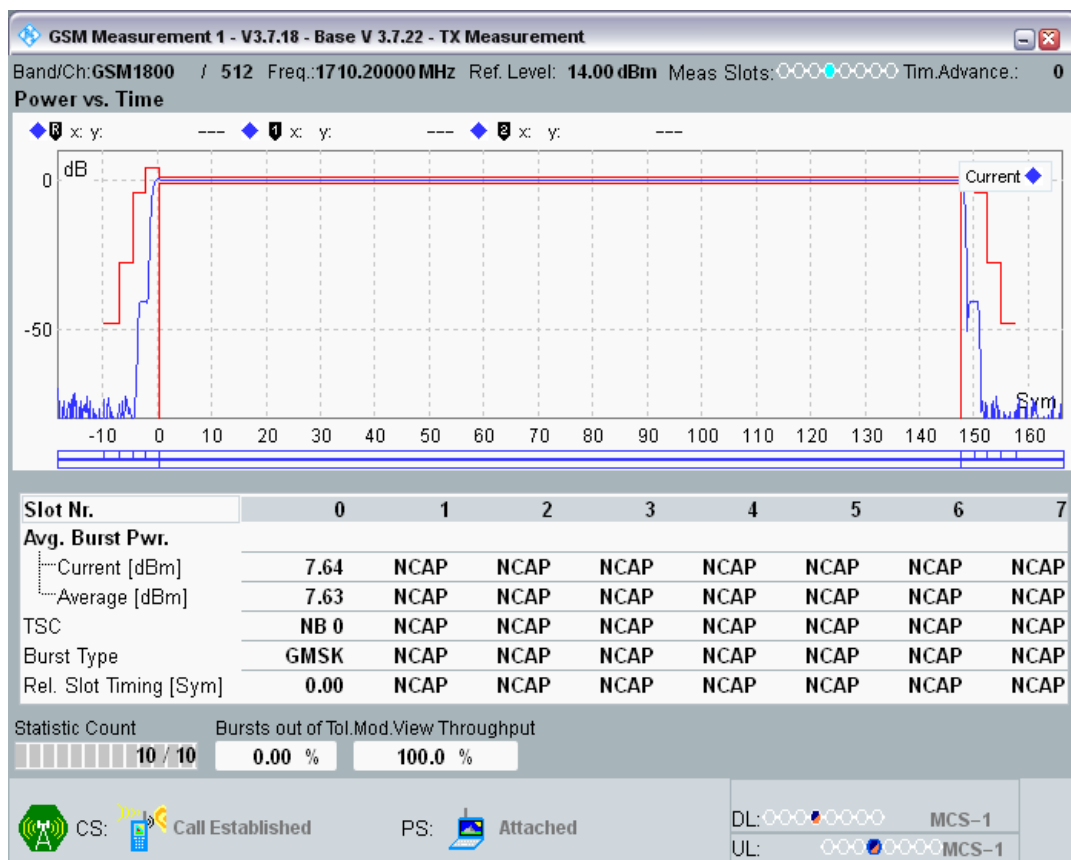
GSM1800 Channel=512 PCL=9



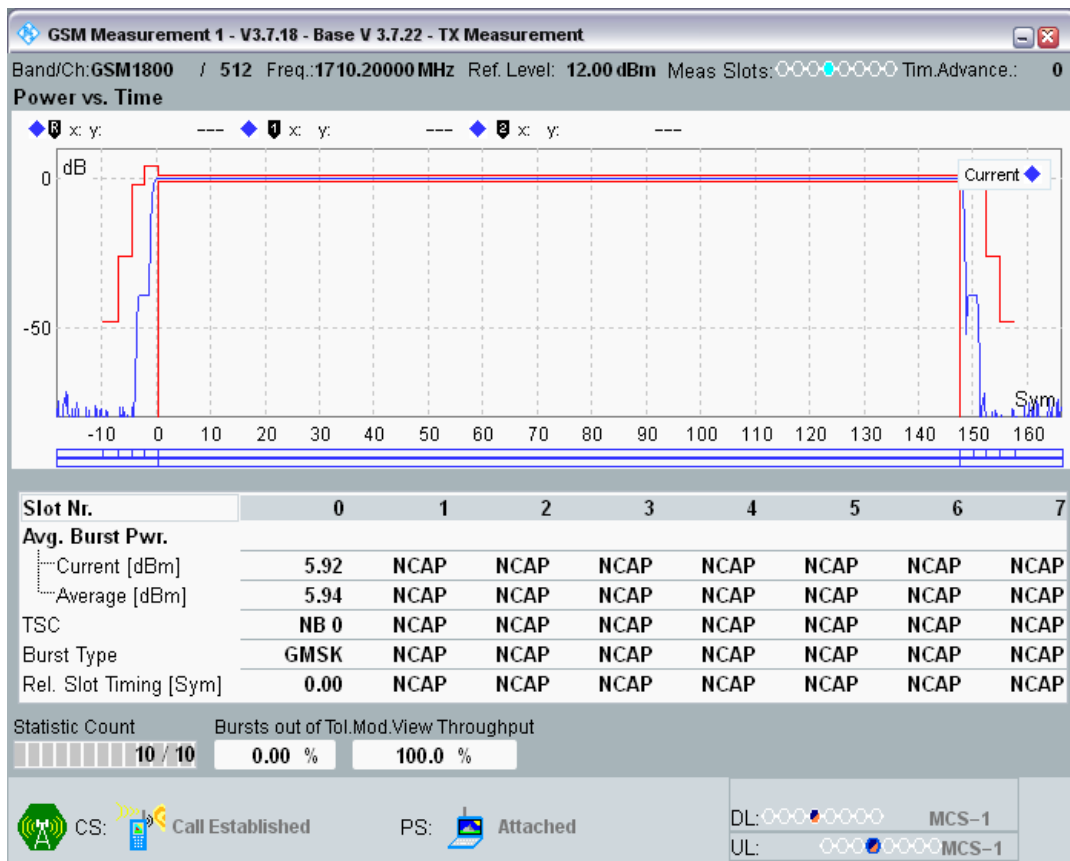
GSM1800 Channel=512 PCL=10



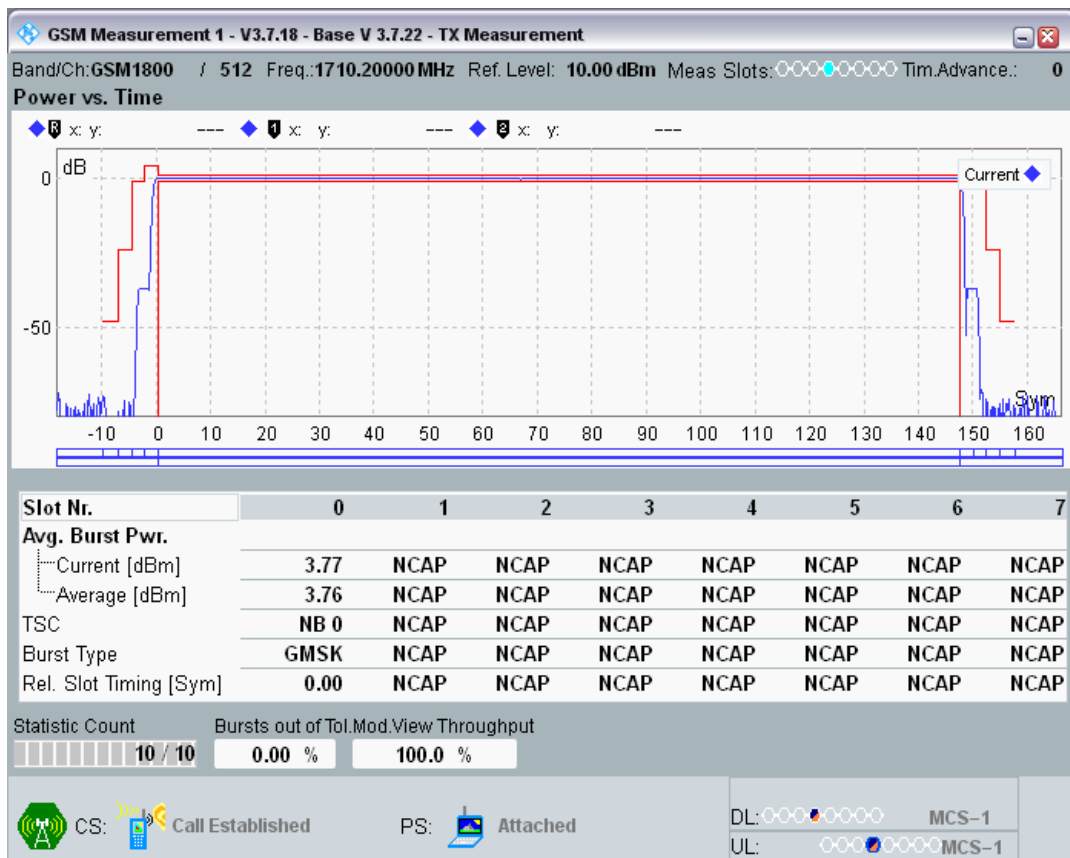
GSM1800 Channel=512 PCL=11



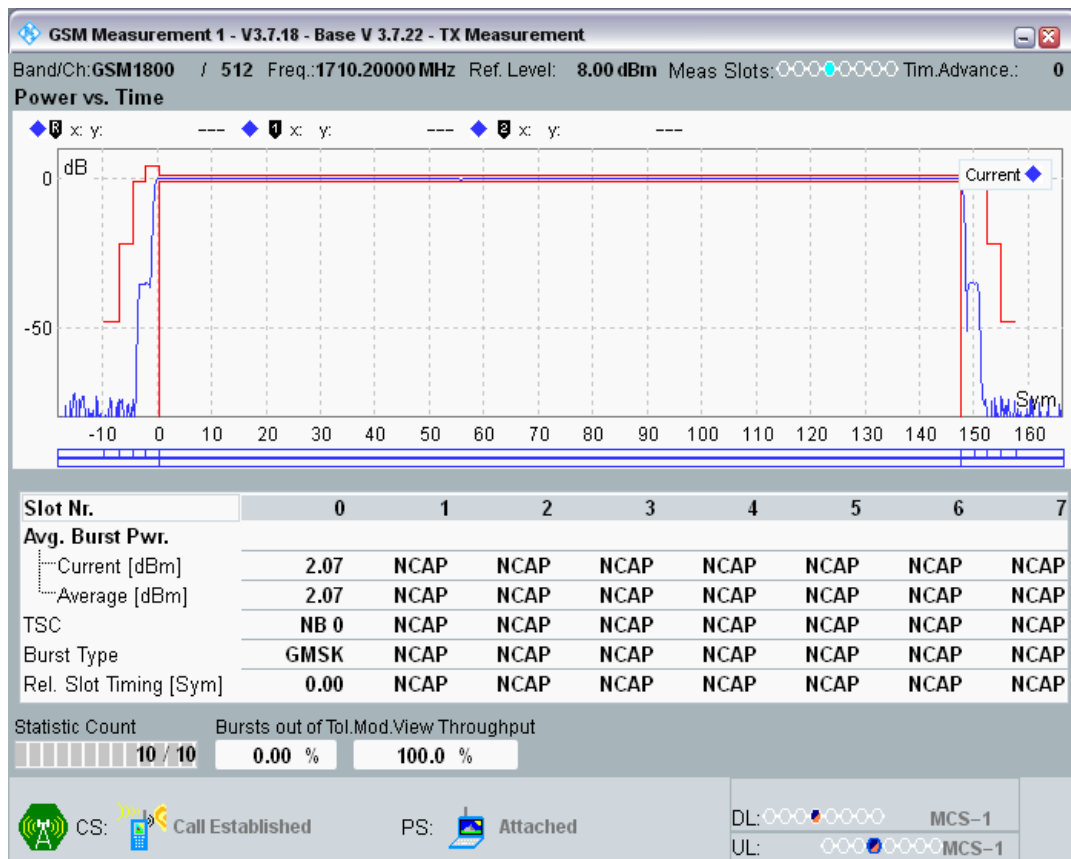
GSM1800 Channel=512 PCL=12



GSM1800 Channel=512 PCL=13



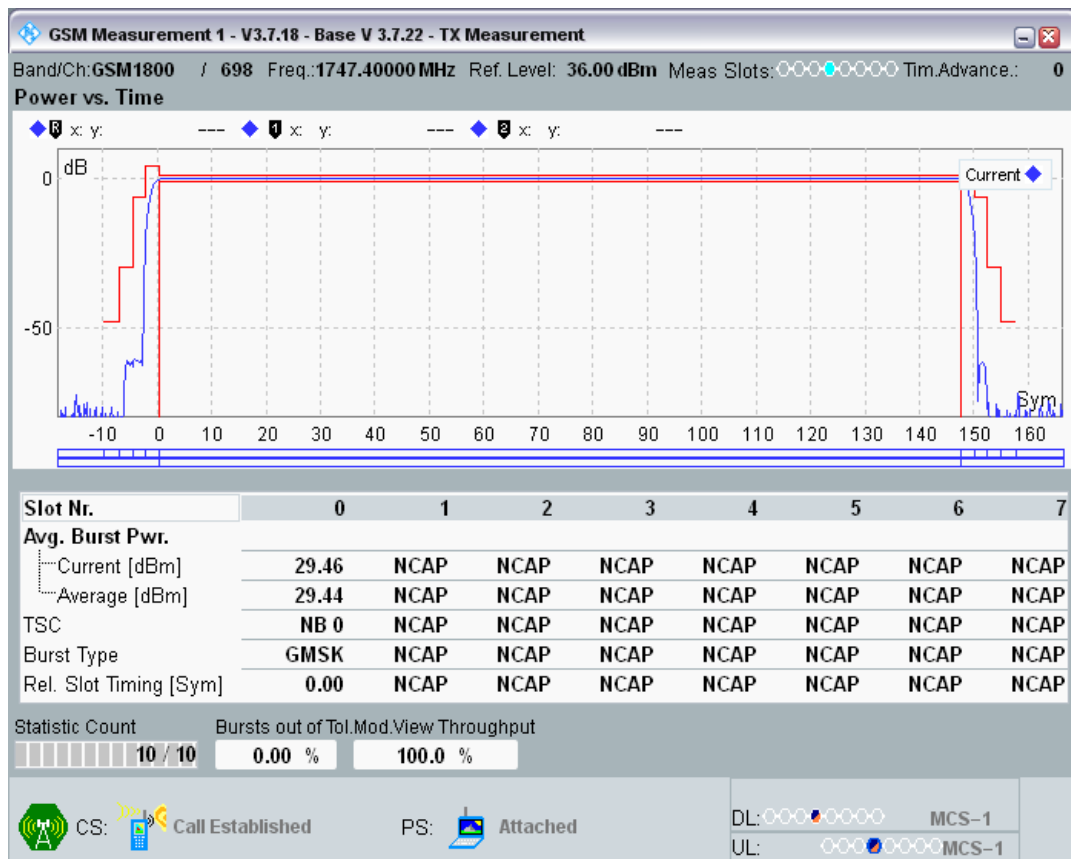
GSM1800 Channel=512 PCL=14



GSM1800 Channel=512 PCL=15



GSM1800 Channel=698 PCL=0



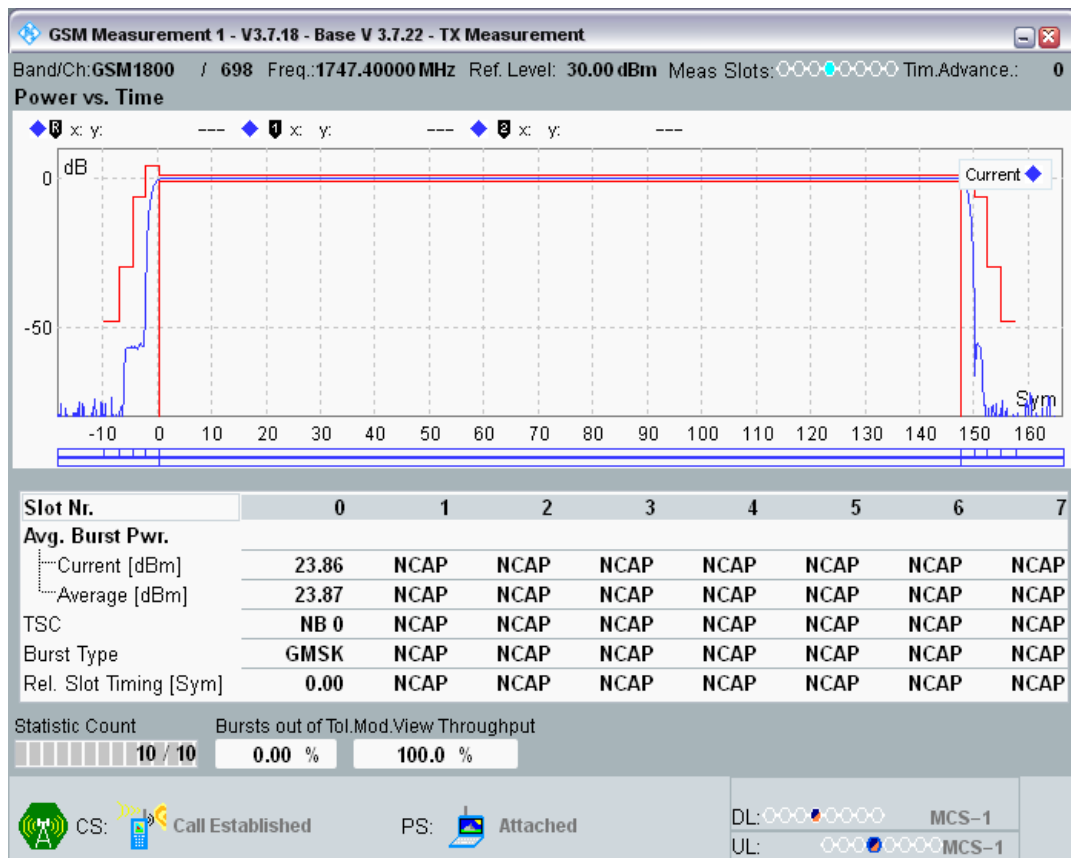
GSM1800 Channel=698 PCL=1



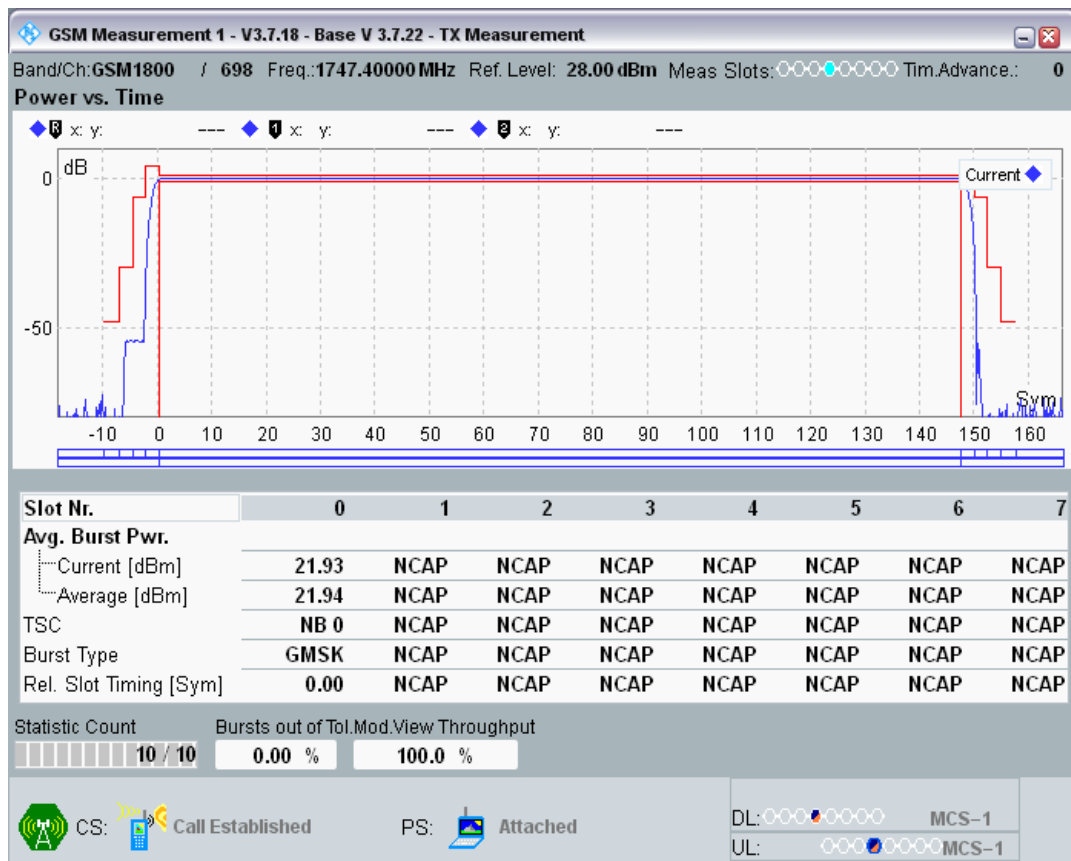
GSM1800 Channel=698 PCL=2



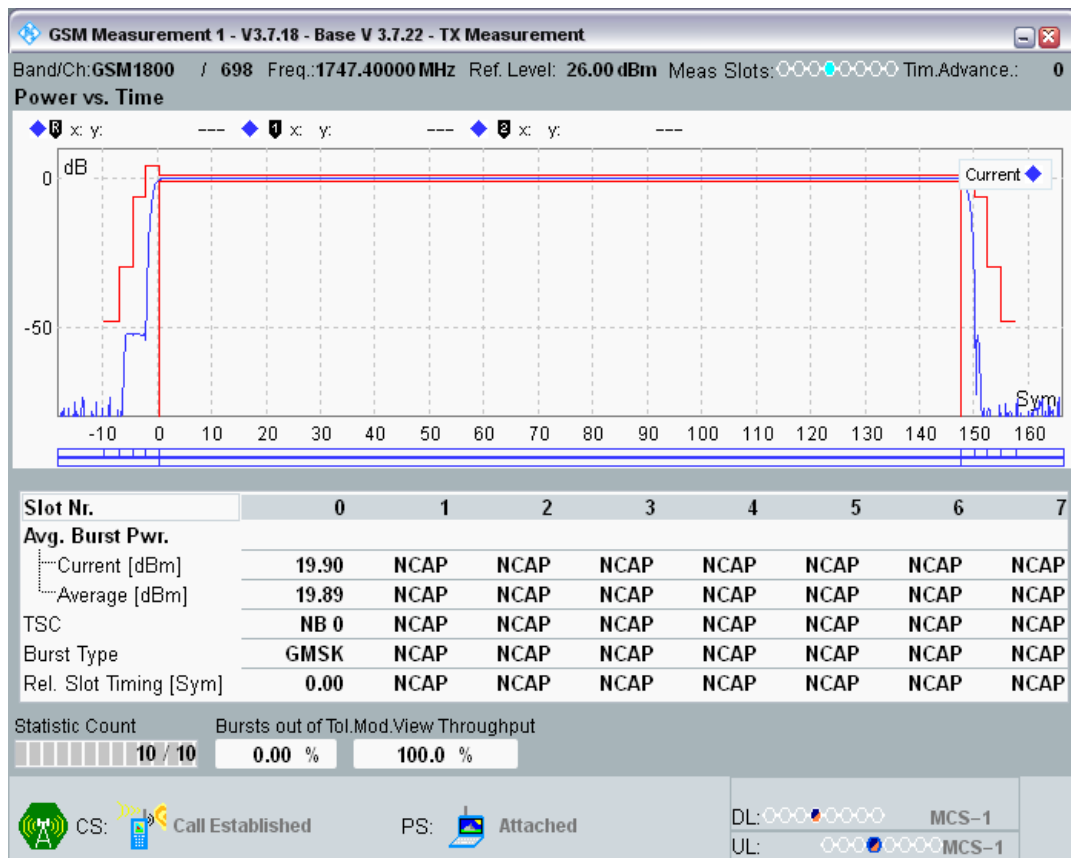
GSM1800 Channel=698 PCL=3



GSM1800 Channel=698 PCL=4



GSM1800 Channel=698 PCL=5

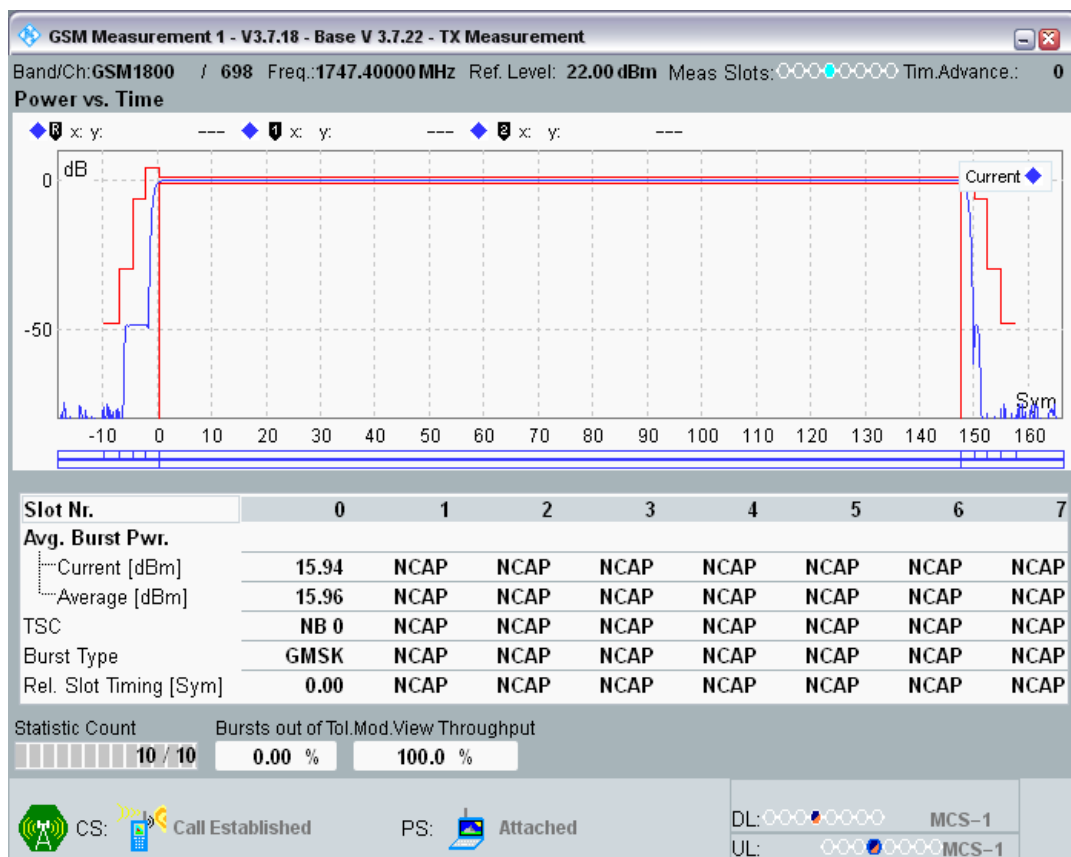


GSM1800 Channel=698 PCL=6

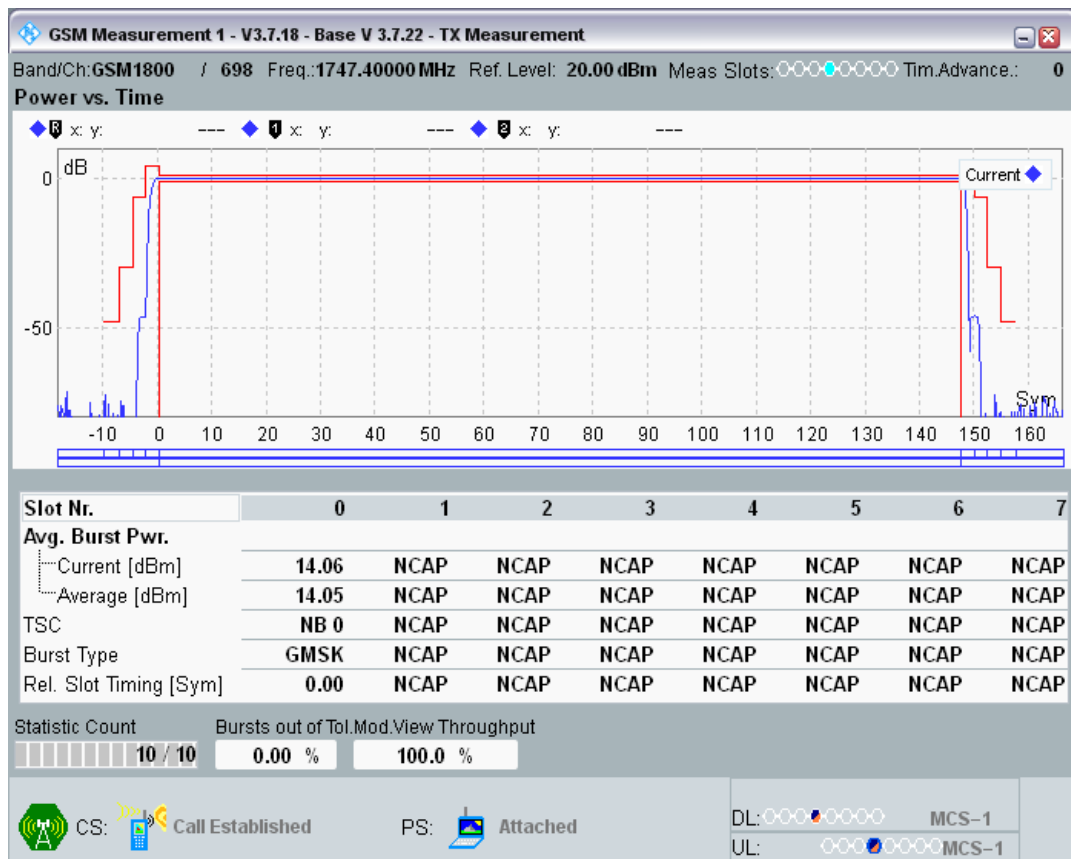




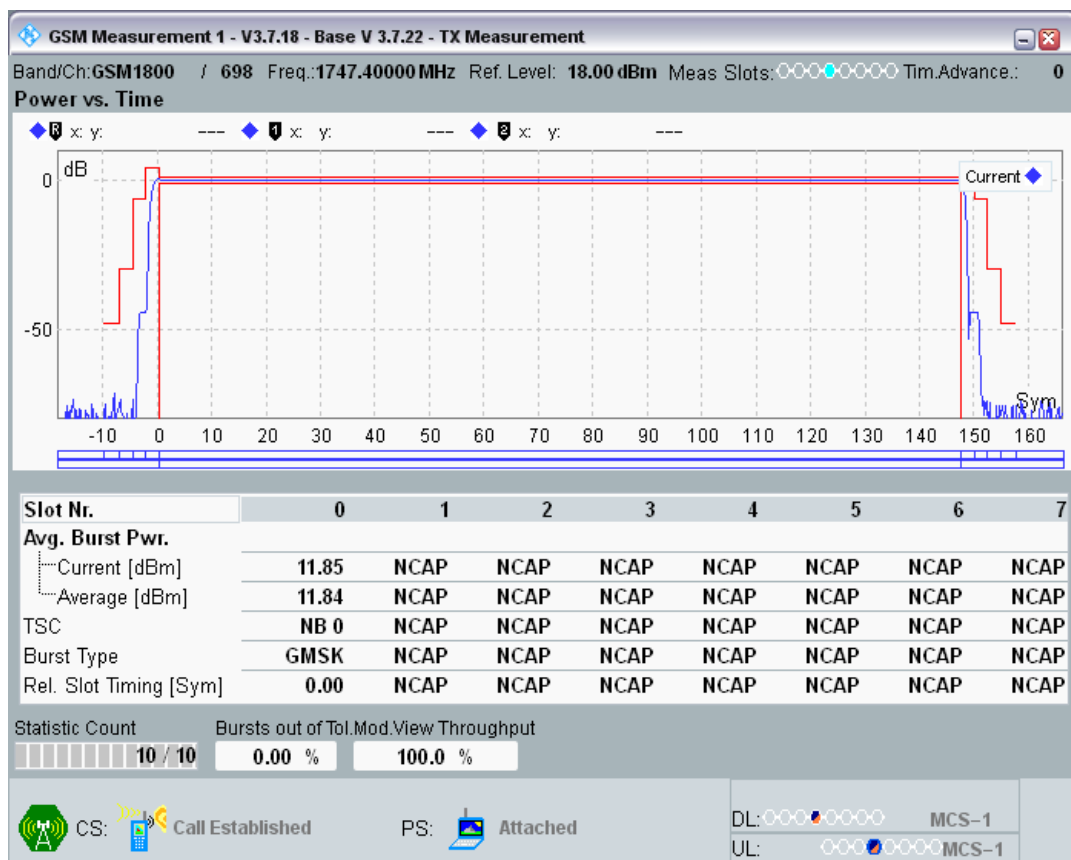
GSM1800 Channel=698 PCL=7



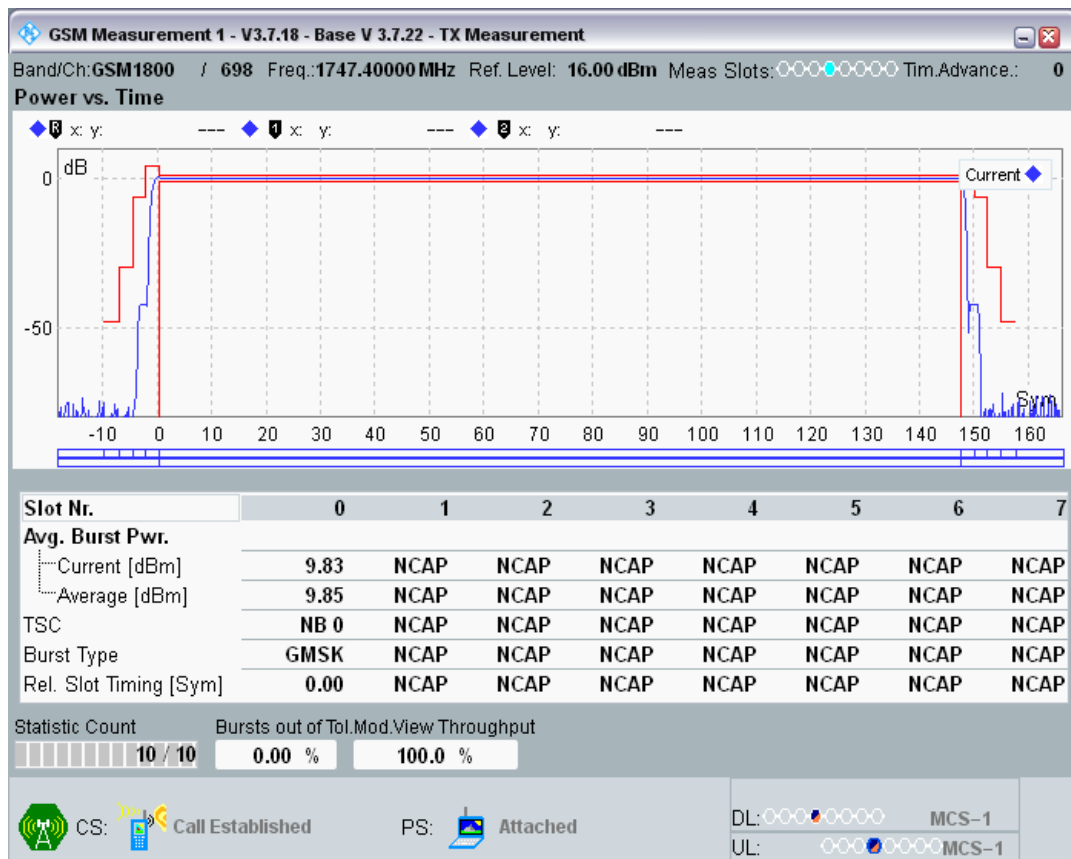
GSM1800 Channel=698 PCL=8



GSM1800 Channel=698 PCL=9



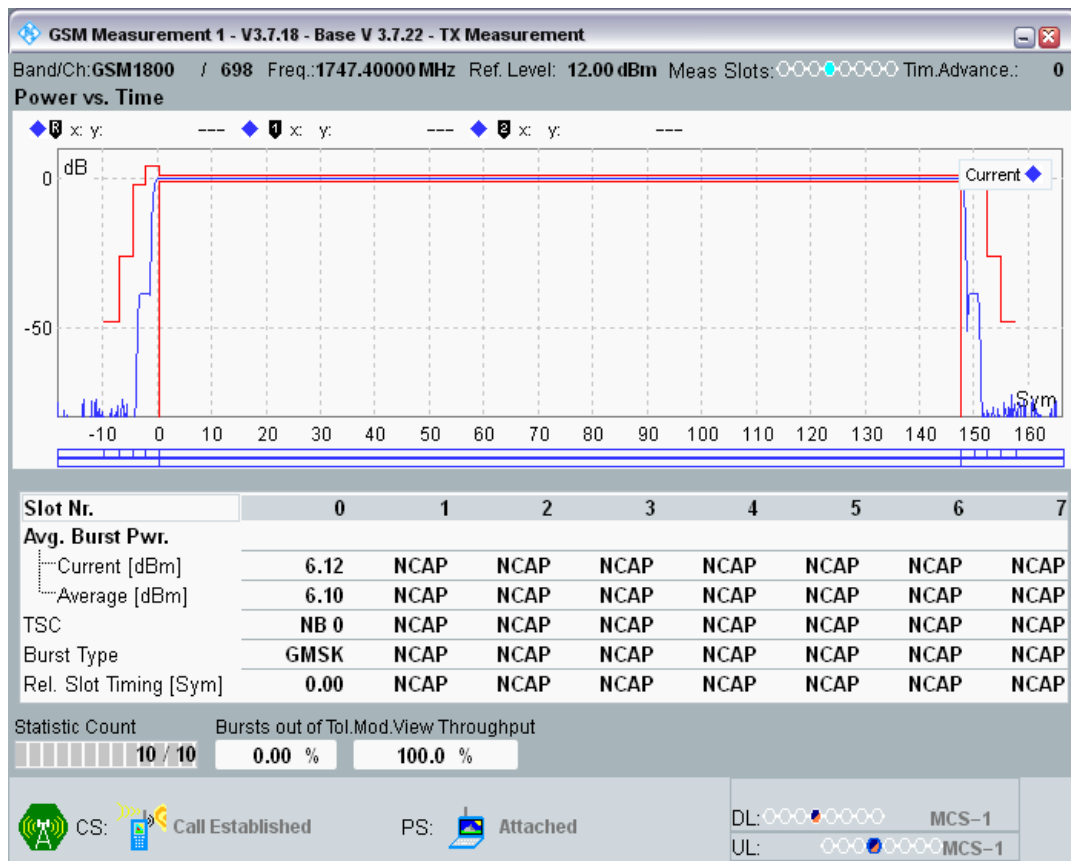
GSM1800 Channel=698 PCL=10



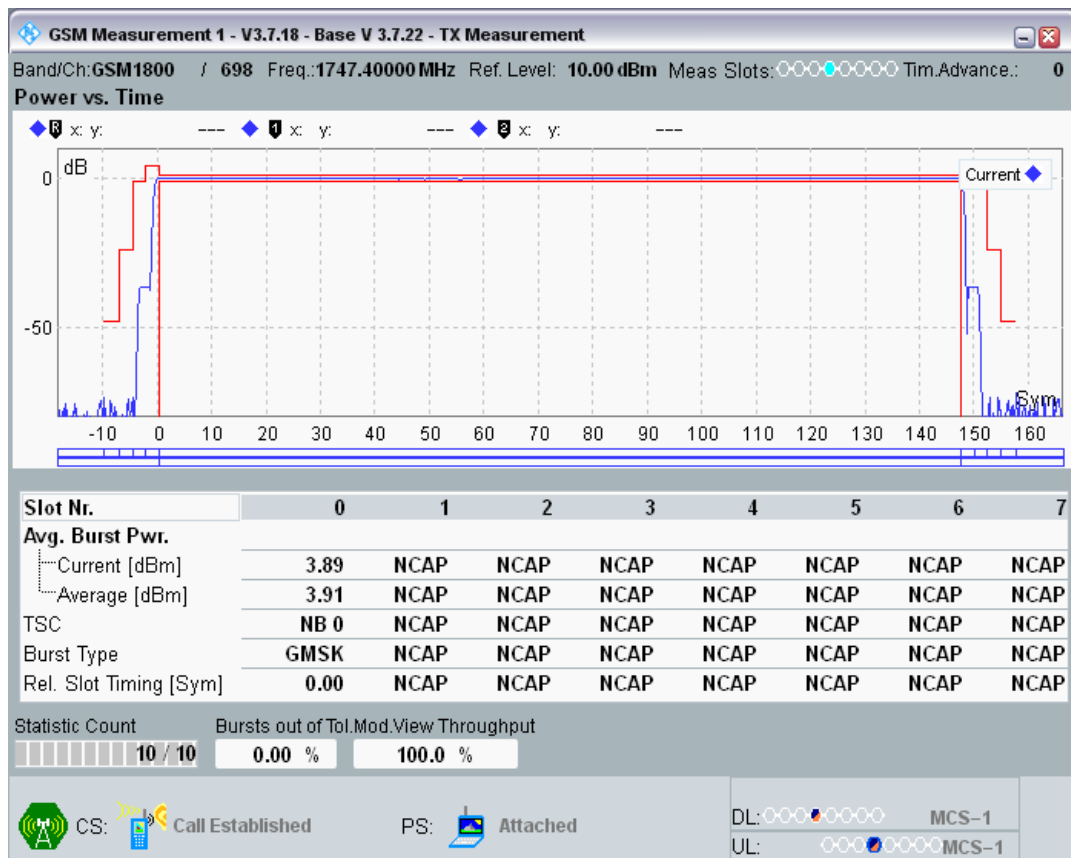
GSM1800 Channel=698 PCL=11



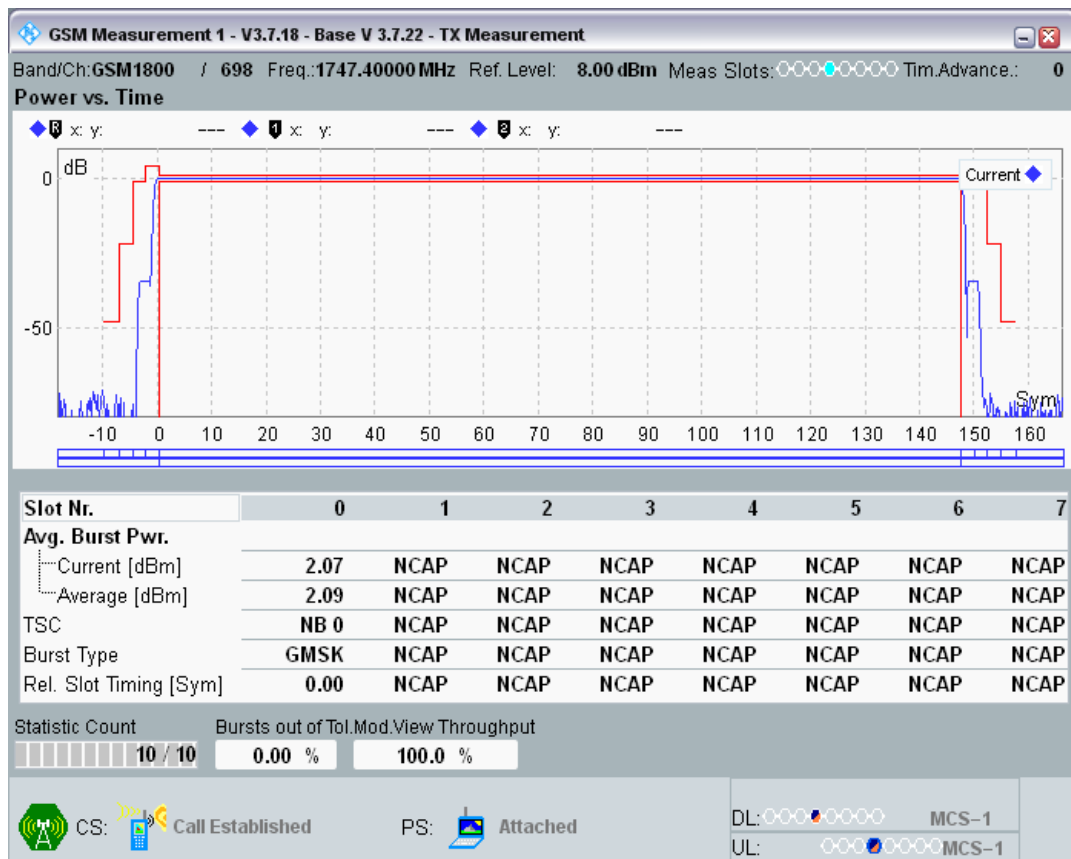
GSM1800 Channel=698 PCL=12



GSM1800 Channel=698 PCL=13



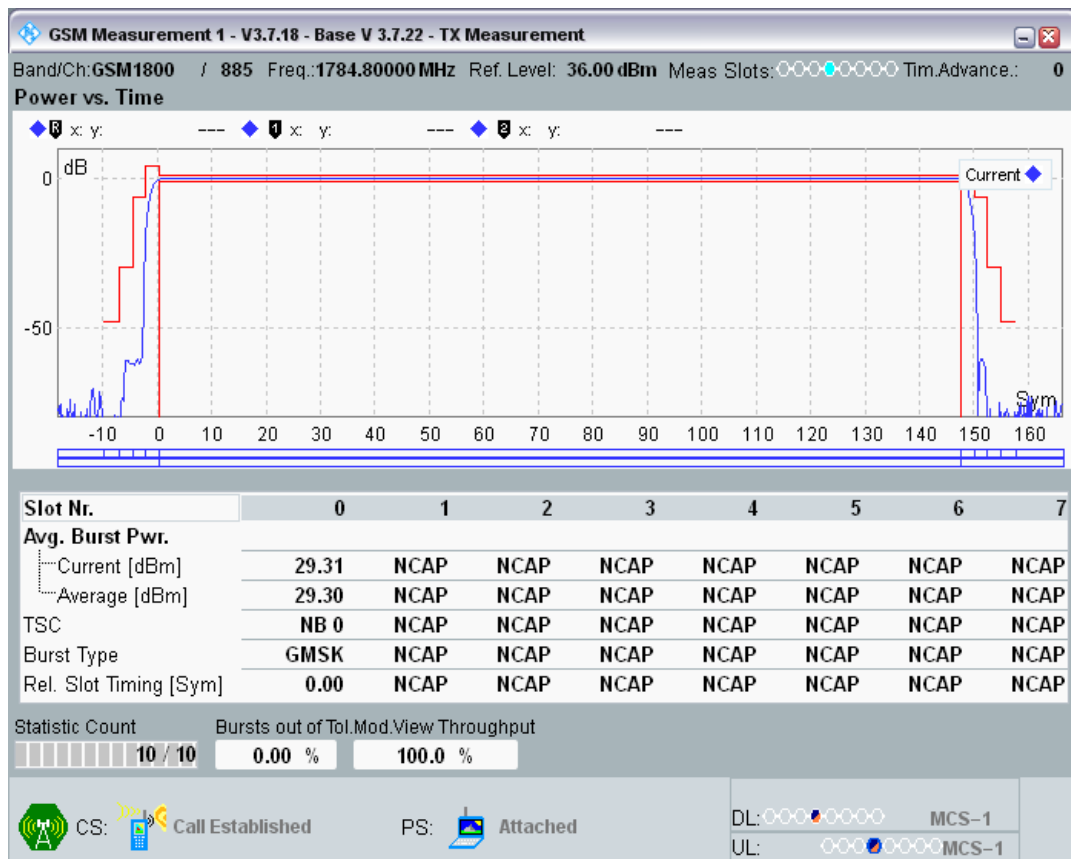
GSM1800 Channel=698 PCL=14



GSM1800 Channel=698 PCL=15



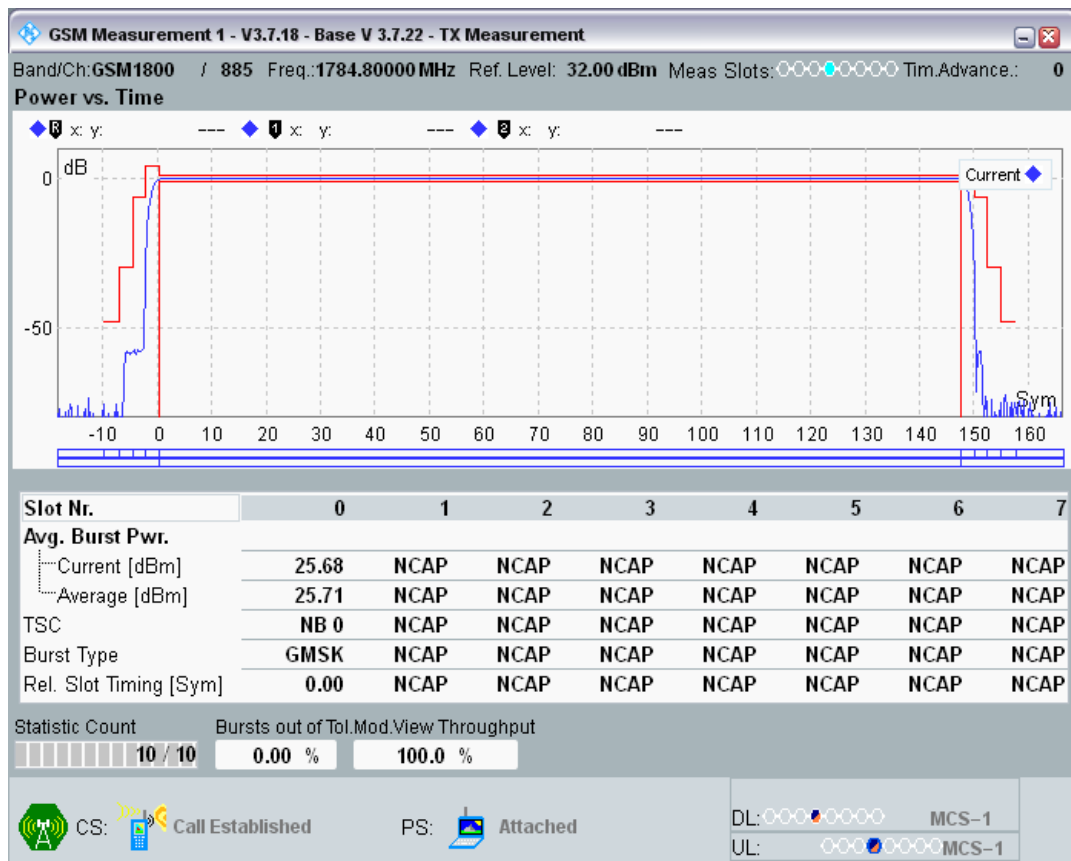
GSM1800 Channel=885 PCL=0



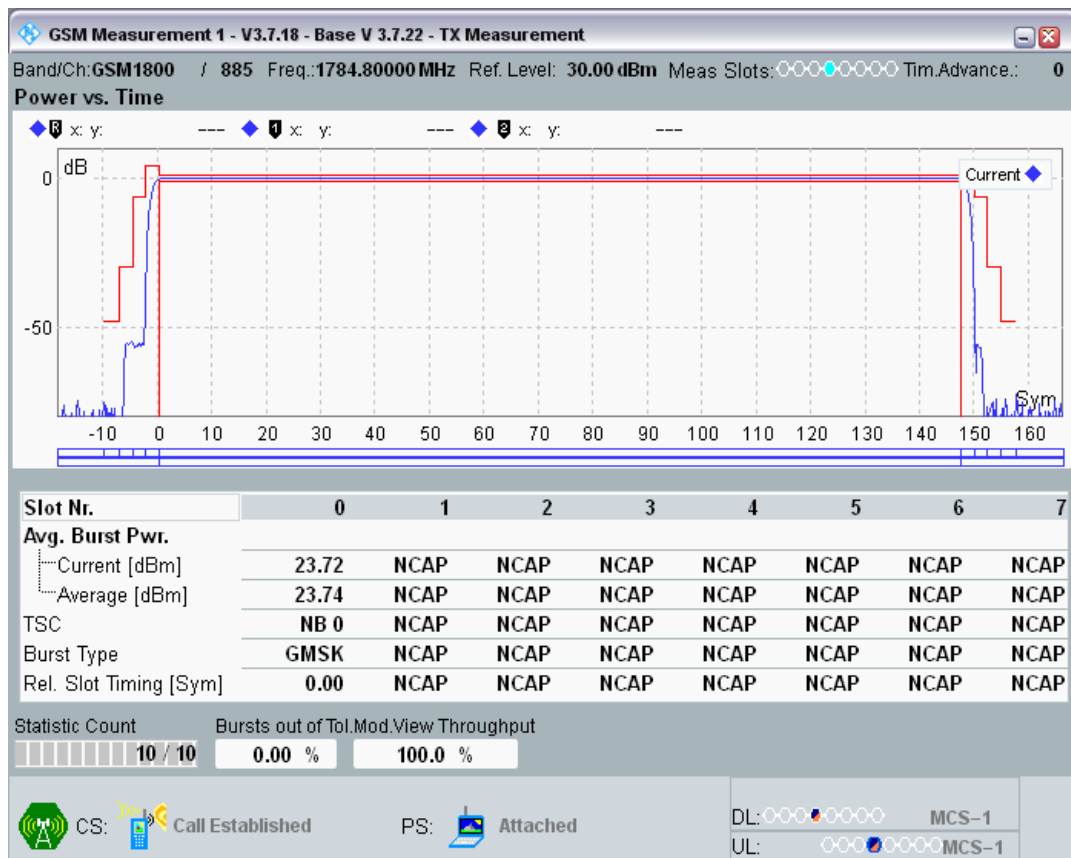
GSM1800 Channel=885 PCL=1



GSM1800 Channel=885 PCL=2



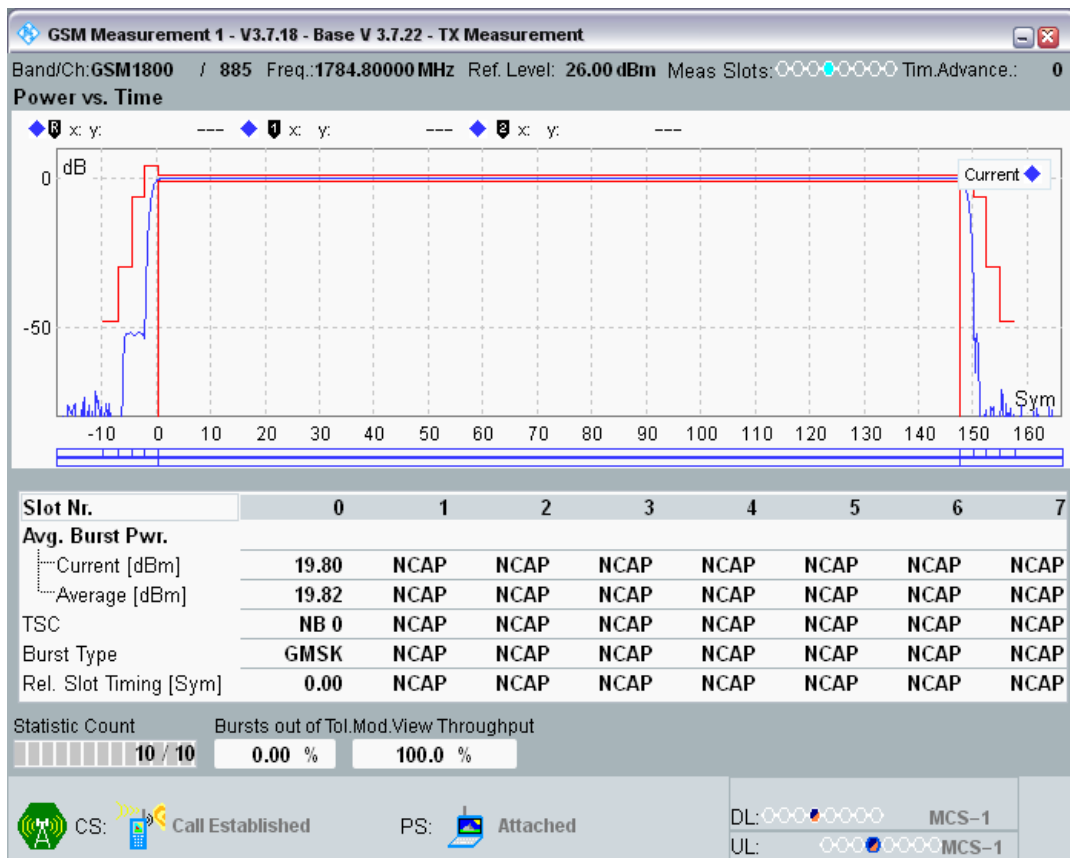
GSM1800 Channel=885 PCL=3



GSM1800 Channel=885 PCL=4



GSM1800 Channel=885 PCL=5

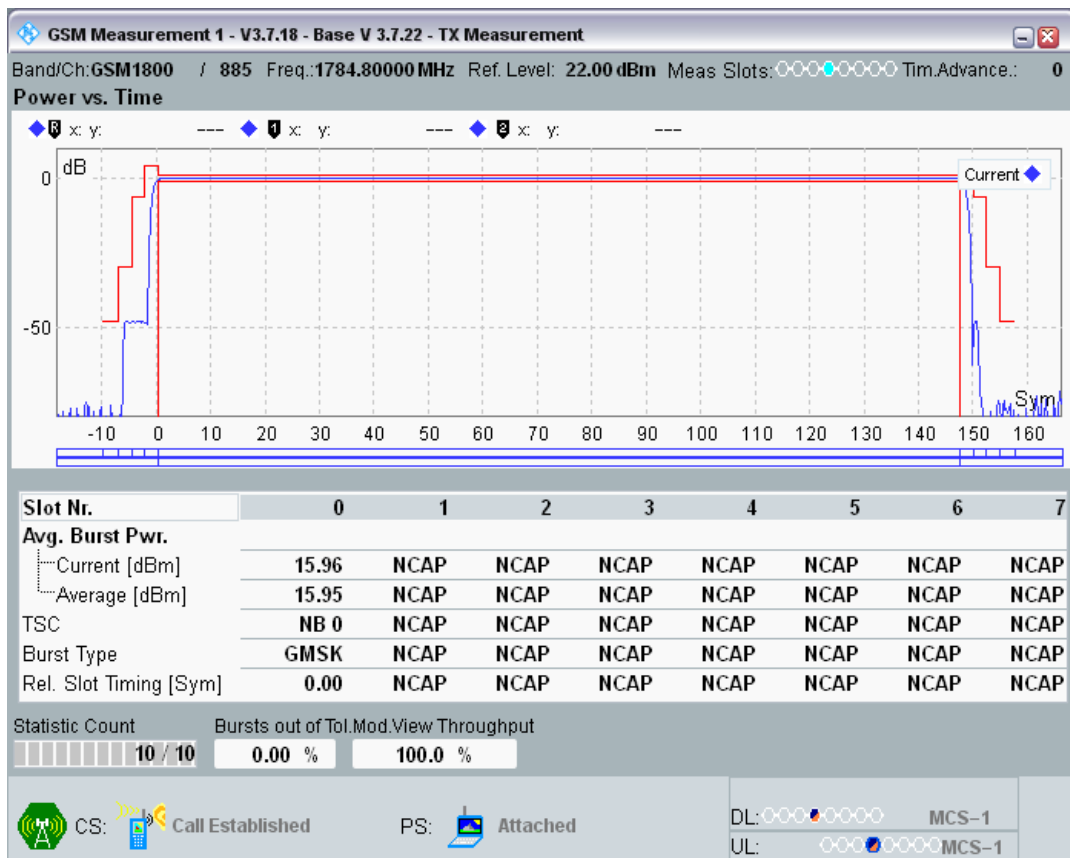


GSM1800 Channel=885 PCL=6

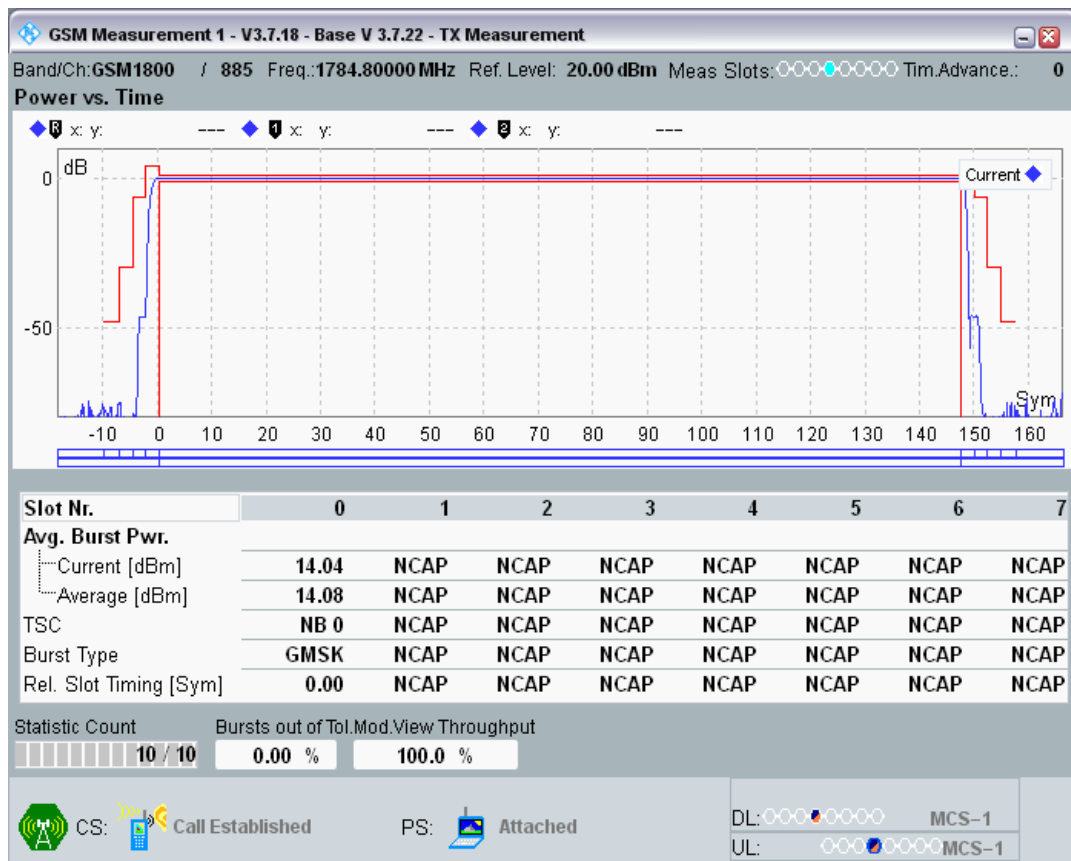




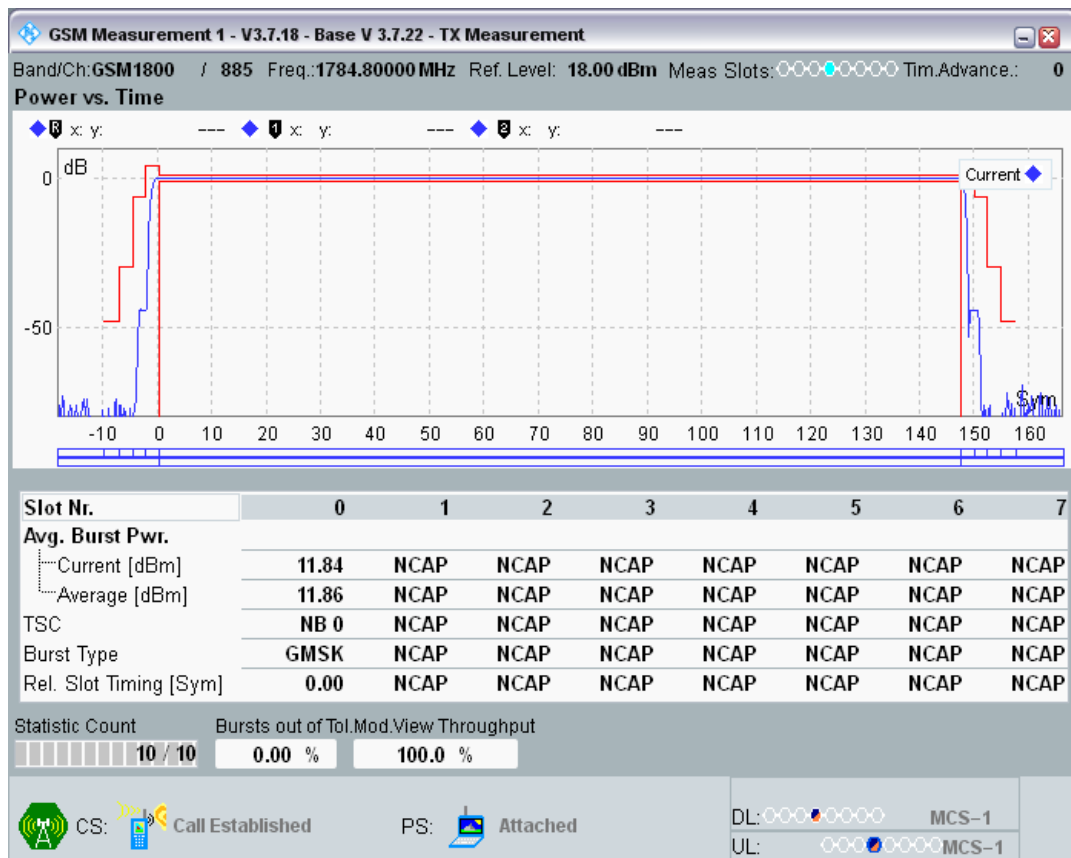
GSM1800 Channel=885 PCL=7



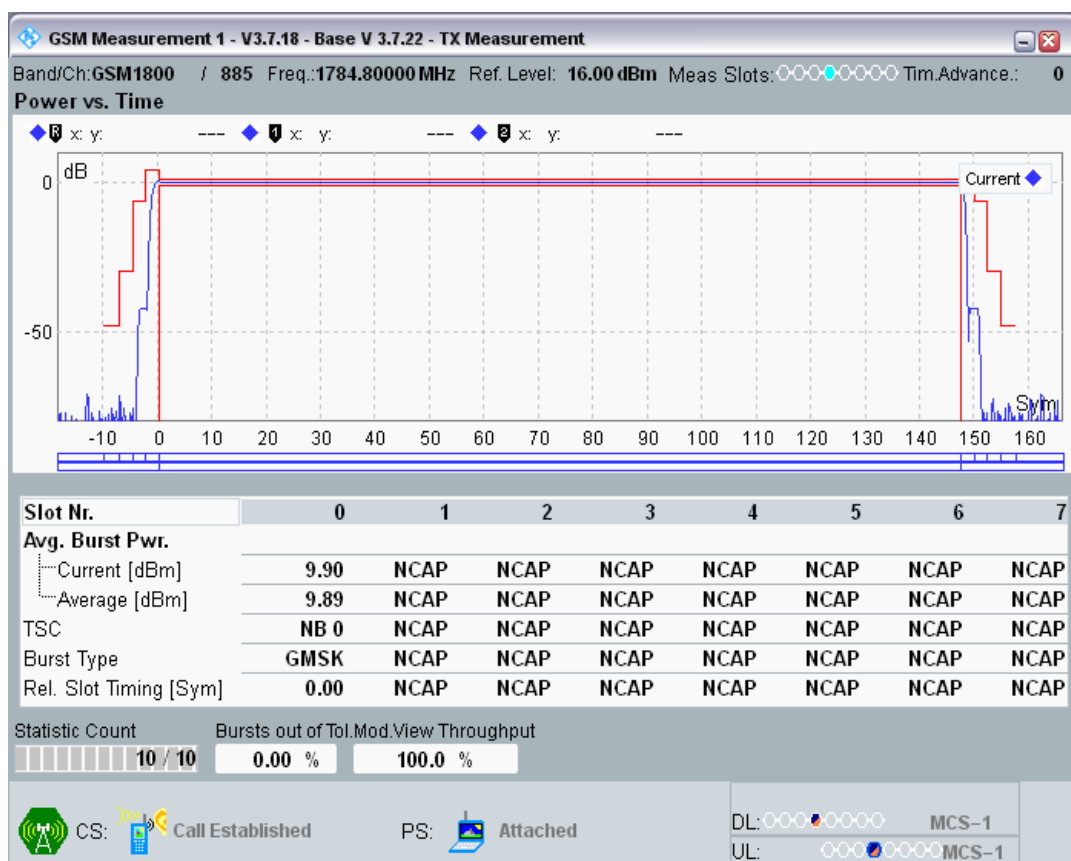
GSM1800 Channel=885 PCL=8



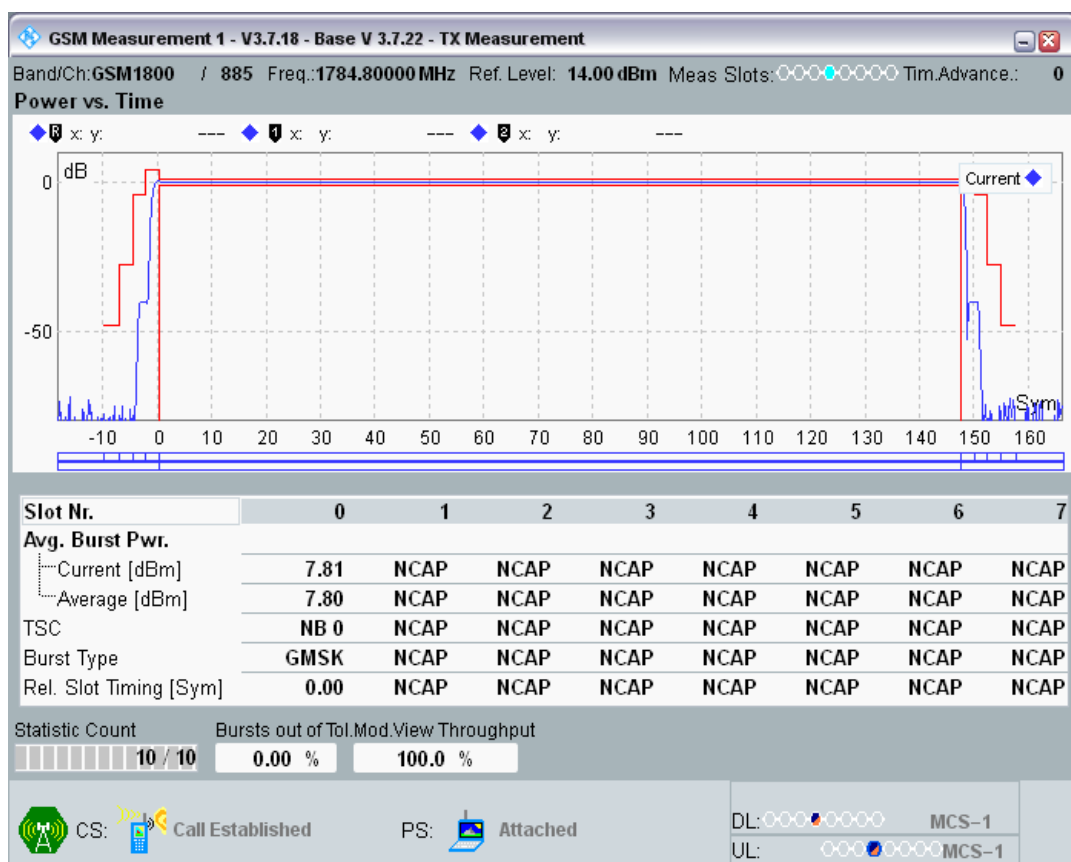
GSM1800 Channel=885 PCL=9



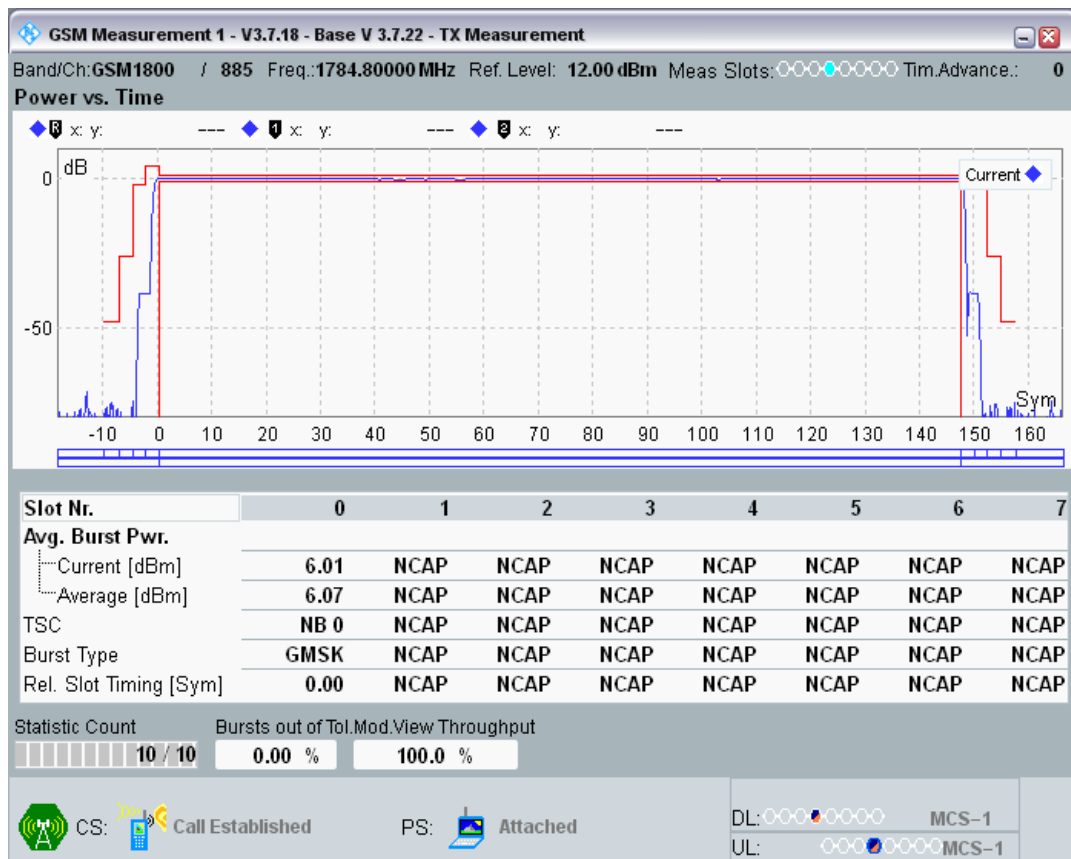
GSM1800 Channel=885 PCL=10



GSM1800 Channel=885 PCL=11



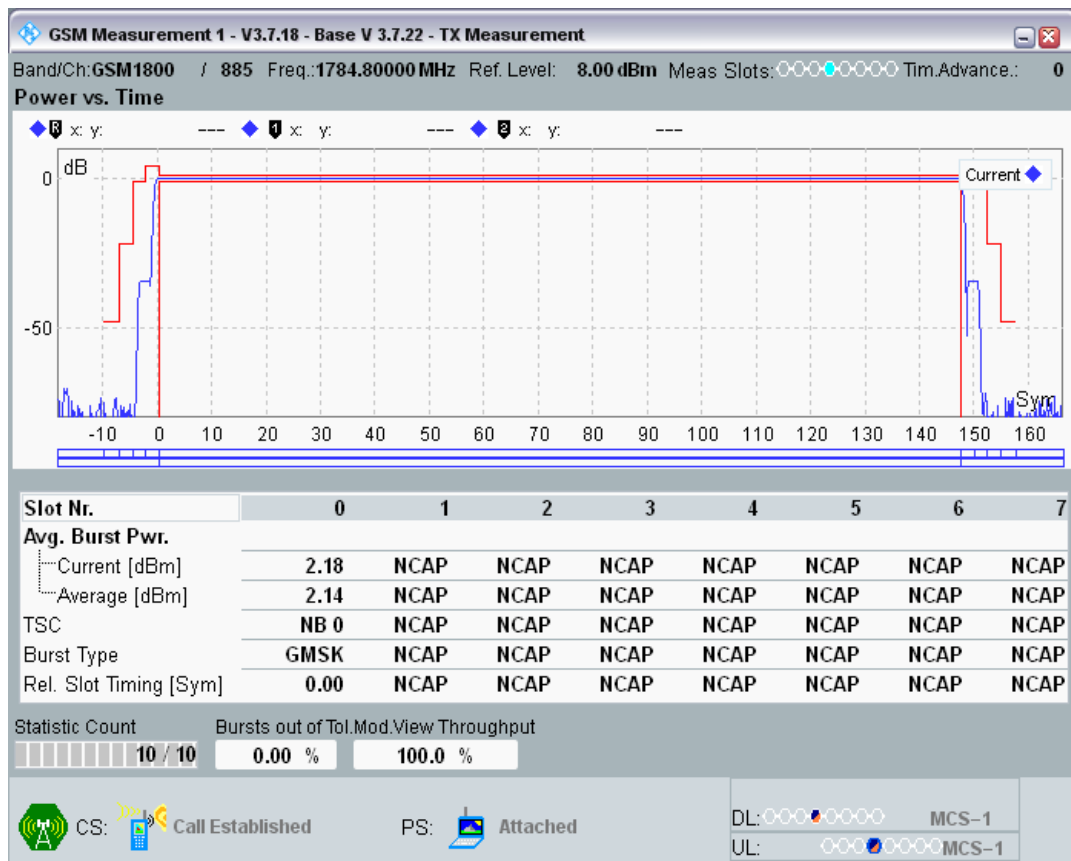
GSM1800 Channel=885 PCL=12



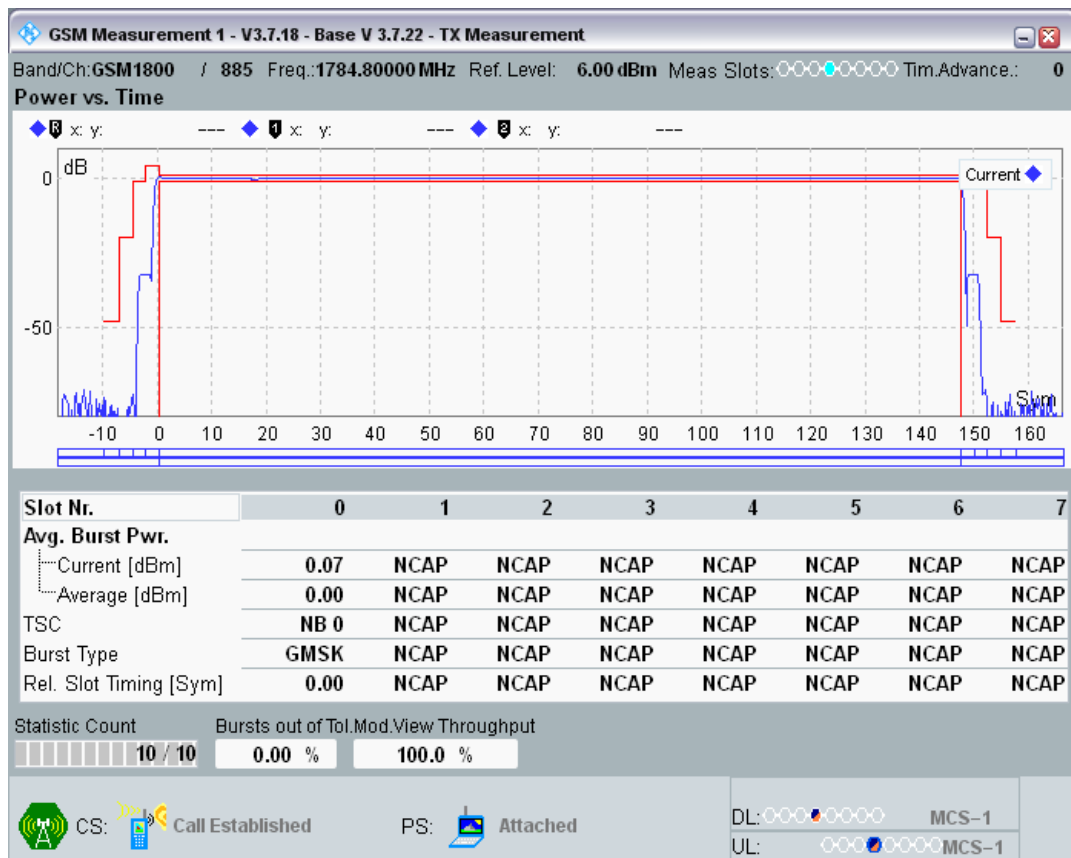
GSM1800 Channel=885 PCL=13



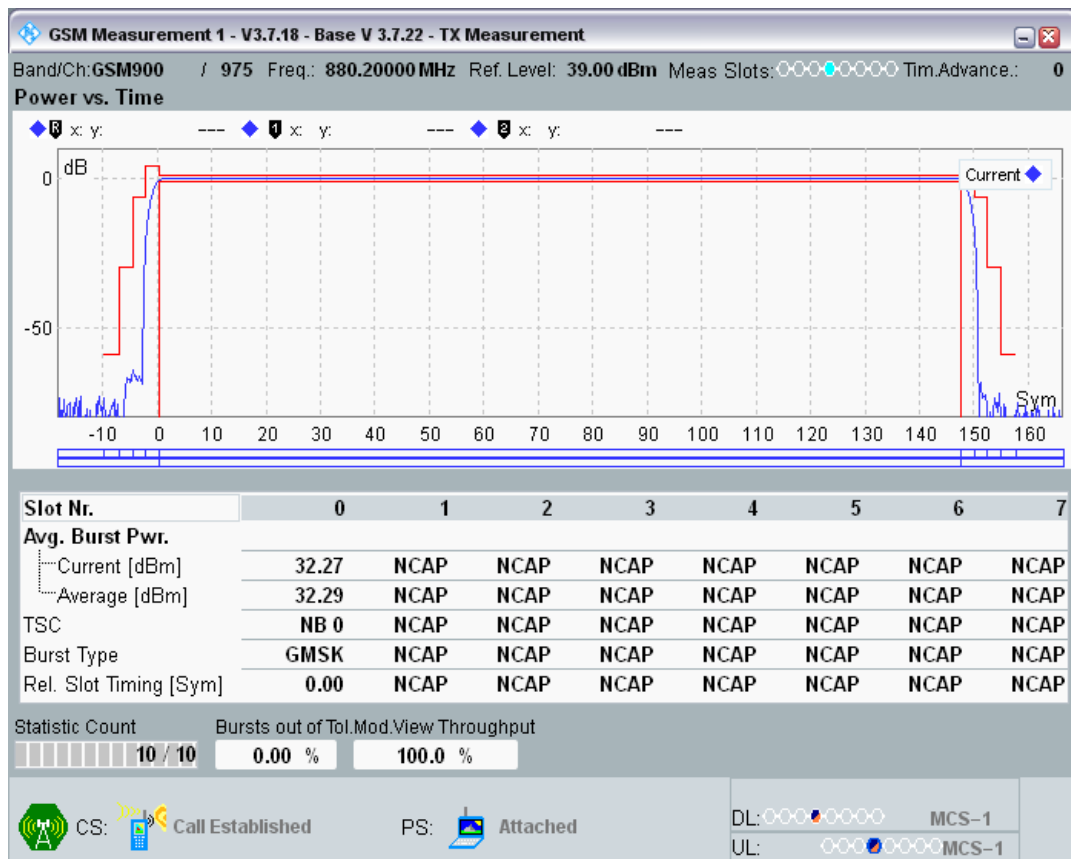
GSM1800 Channel=885 PCL=14



GSM1800 Channel=885 PCL=15



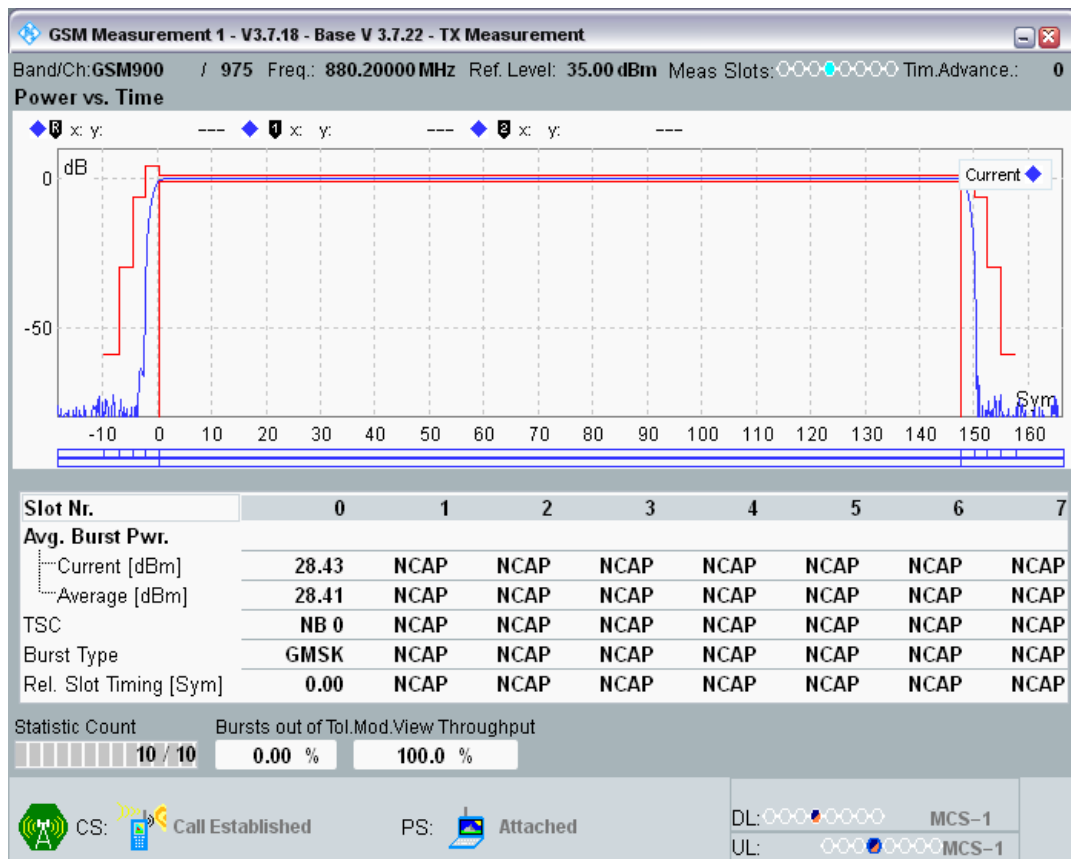
GSM900 Channel=975 PCL=5



GSM900 Channel=975 PCL=6



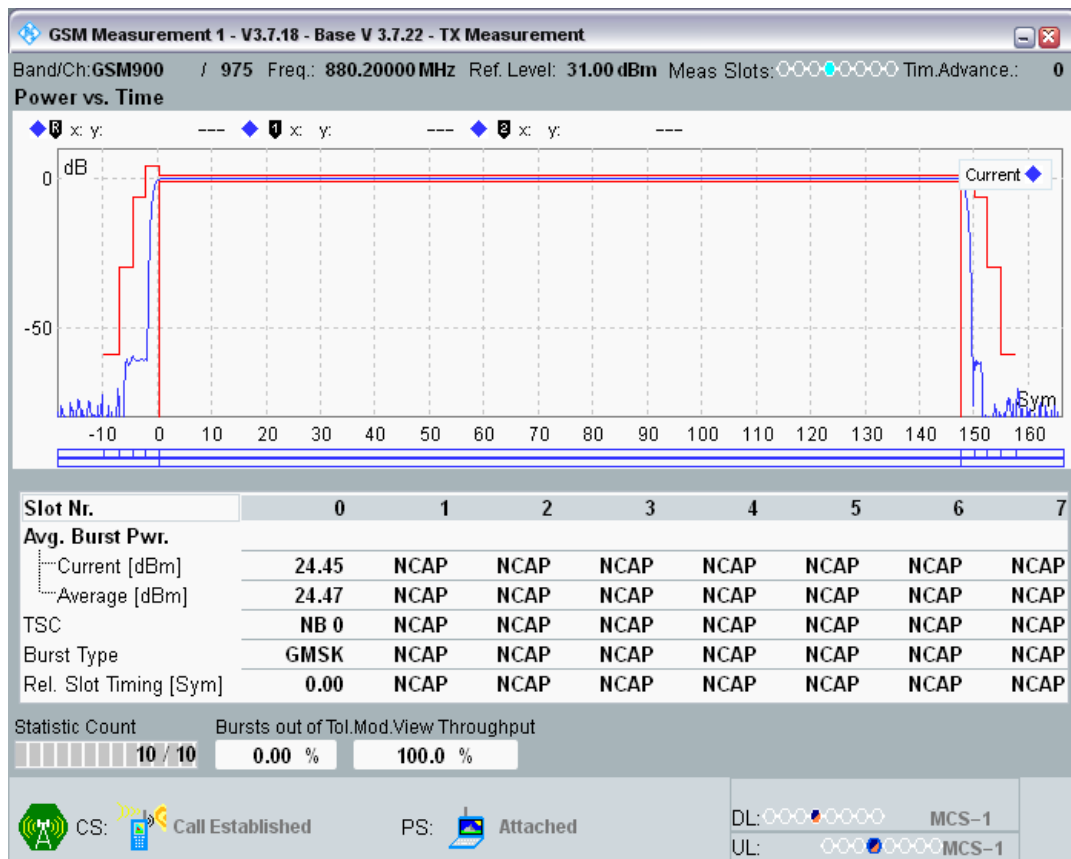
GSM900 Channel=975 PCL=7



GSM900 Channel=975 PCL=8



GSM900 Channel=975 PCL=9

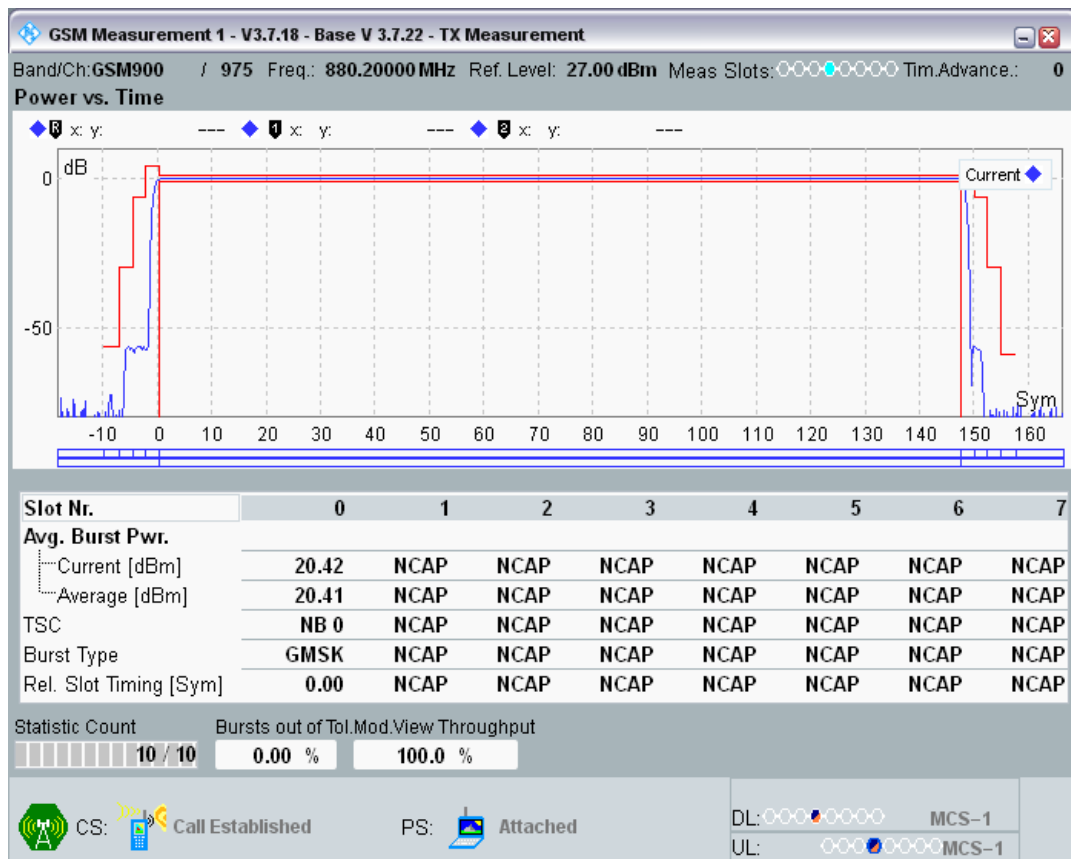


GSM900 Channel=975 PCL=10



GSM900 Channel=975 PCL=11

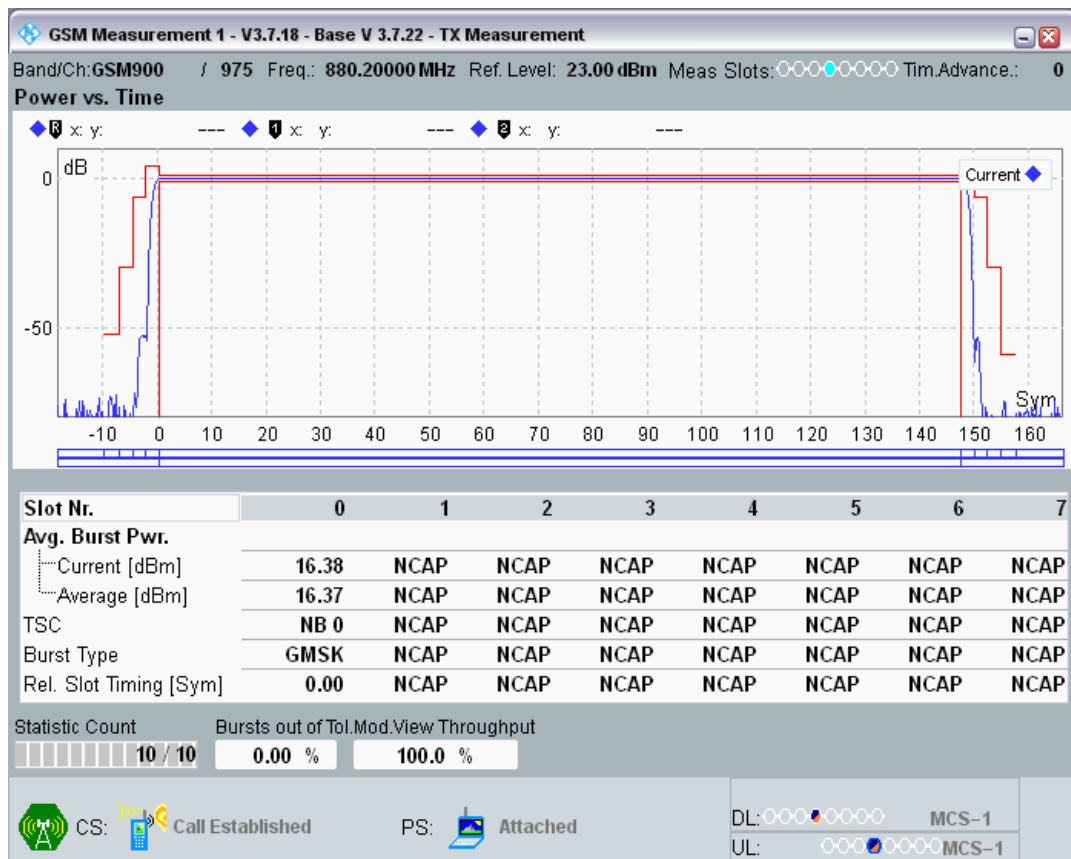




GSM900 Channel=975 PCL=12



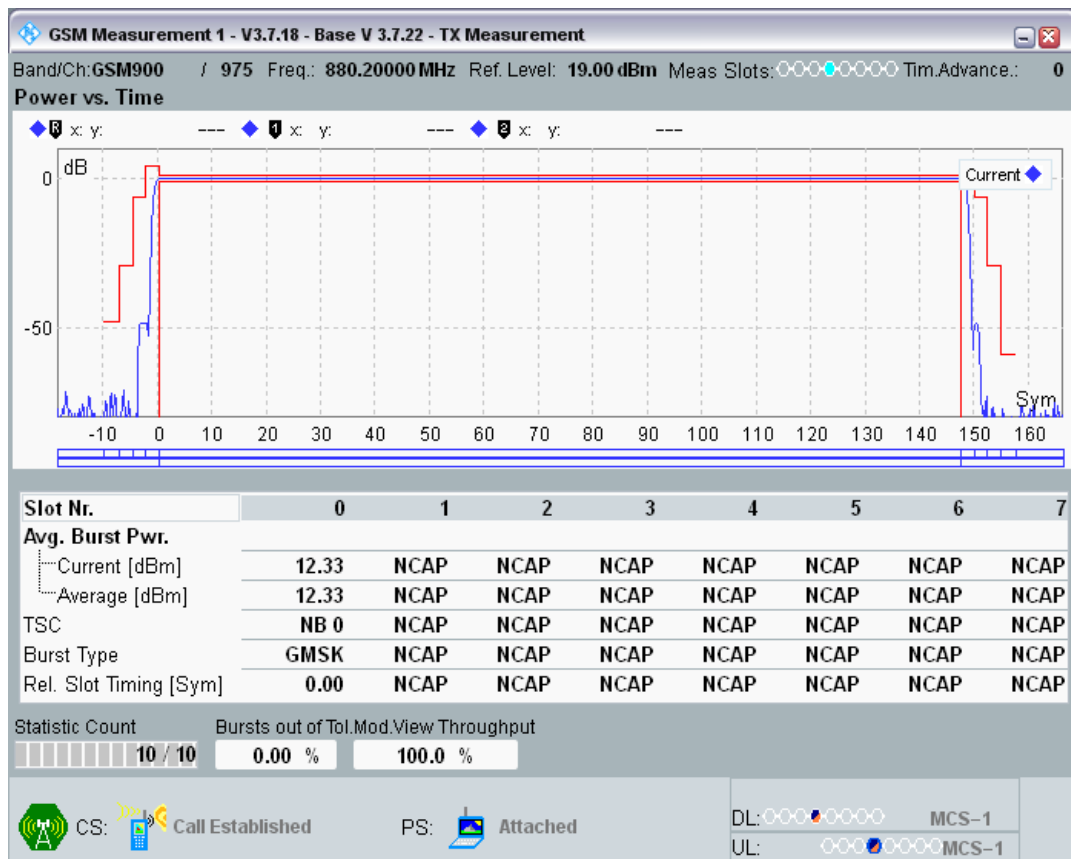
GSM900 Channel=975 PCL=13



GSM900 Channel=975 PCL=14



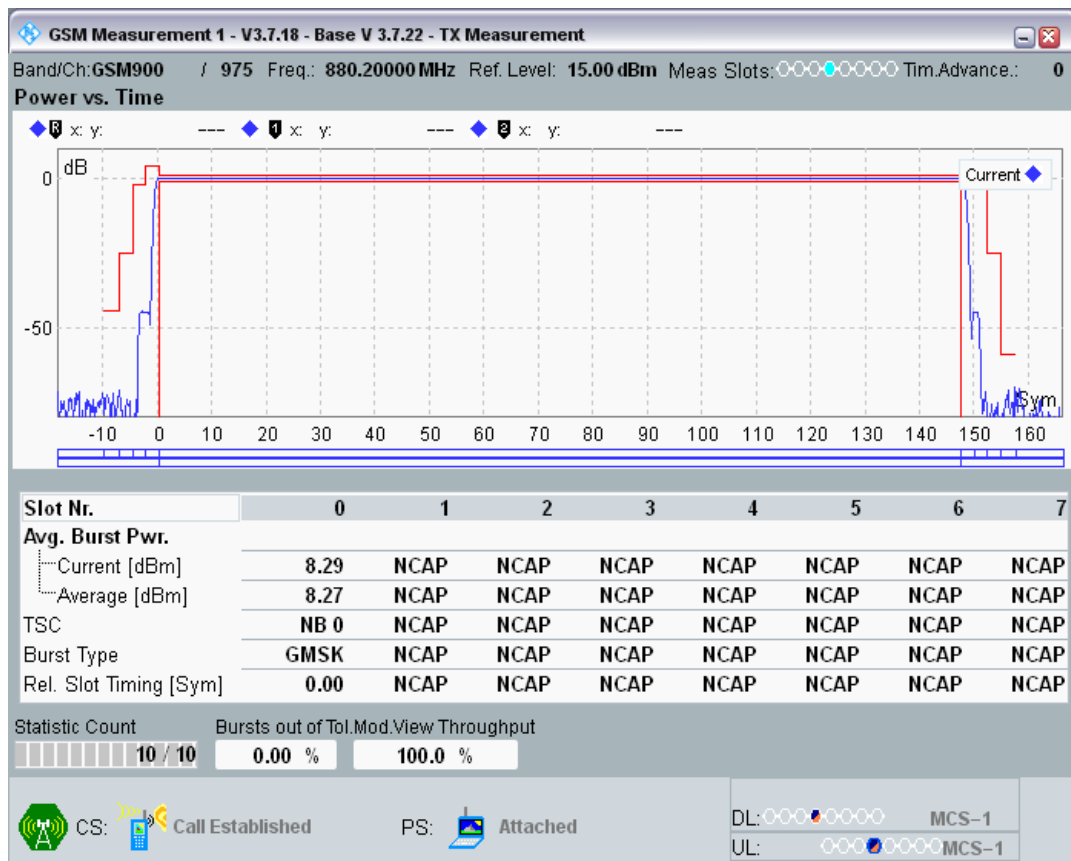
GSM900 Channel=975 PCL=15



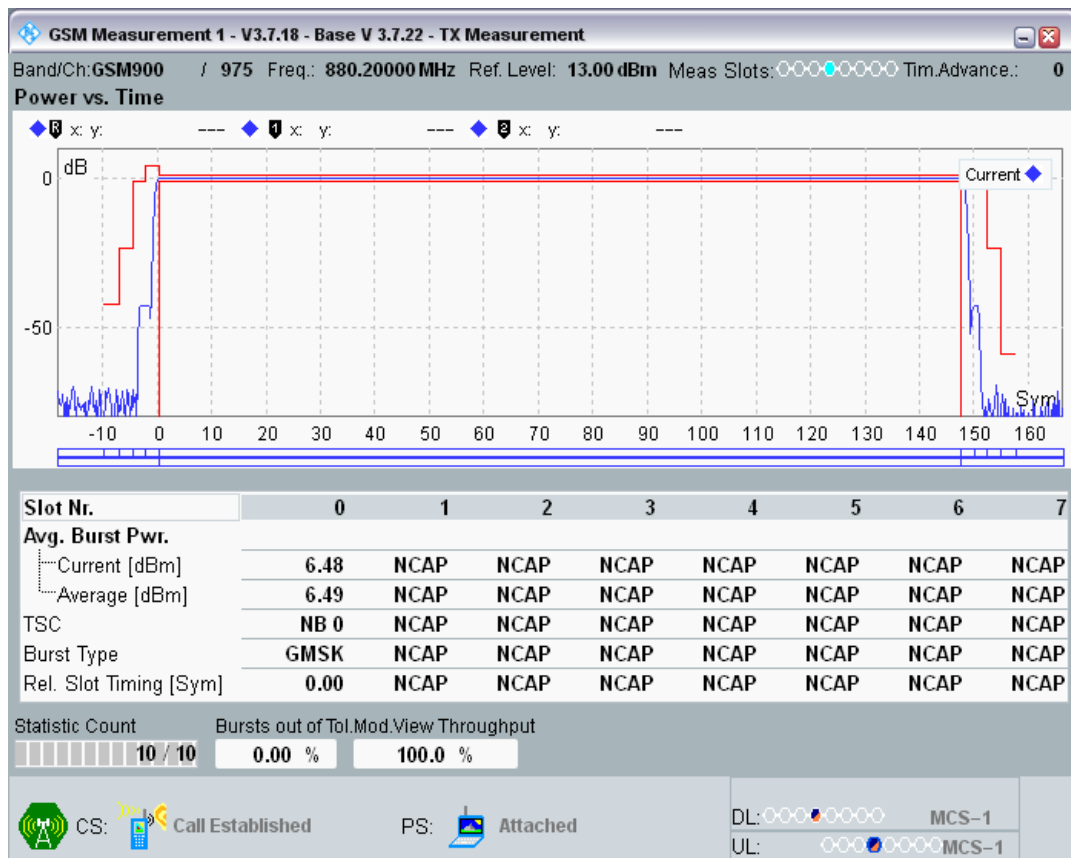
GSM900 Channel=975 PCL=16



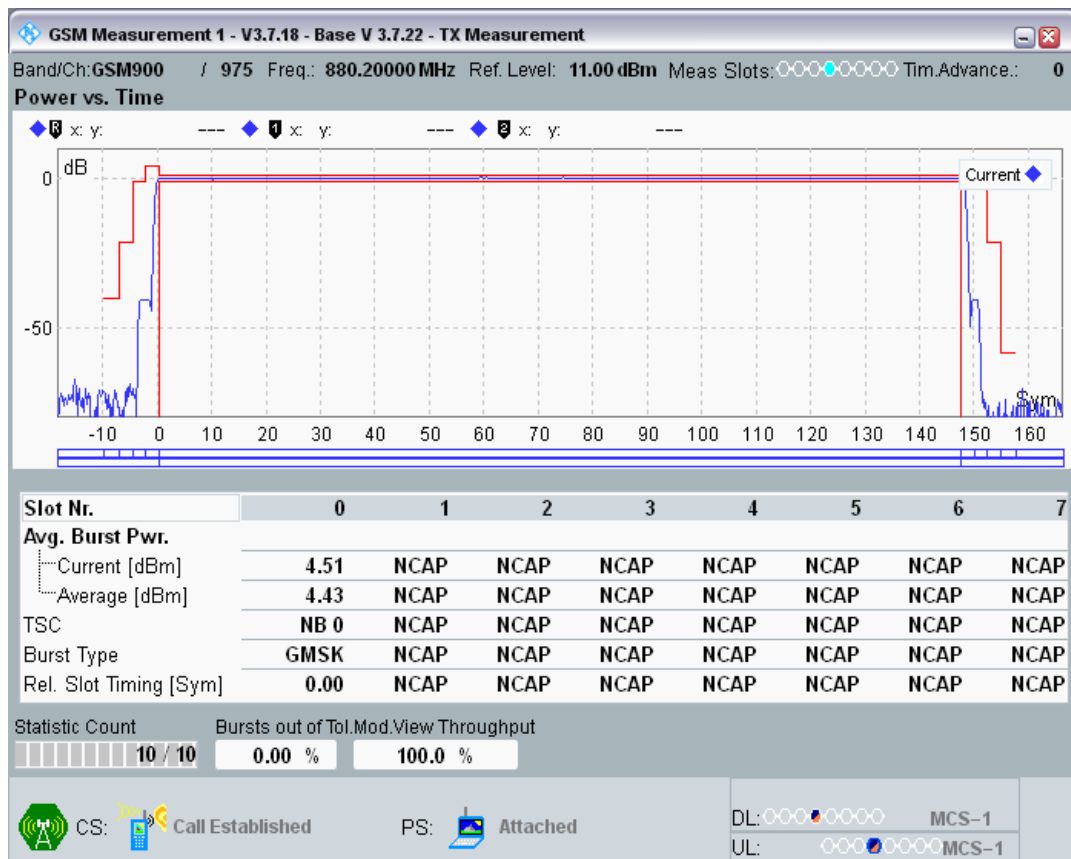
GSM900 Channel=975 PCL=17



GSM900 Channel=975 PCL=18



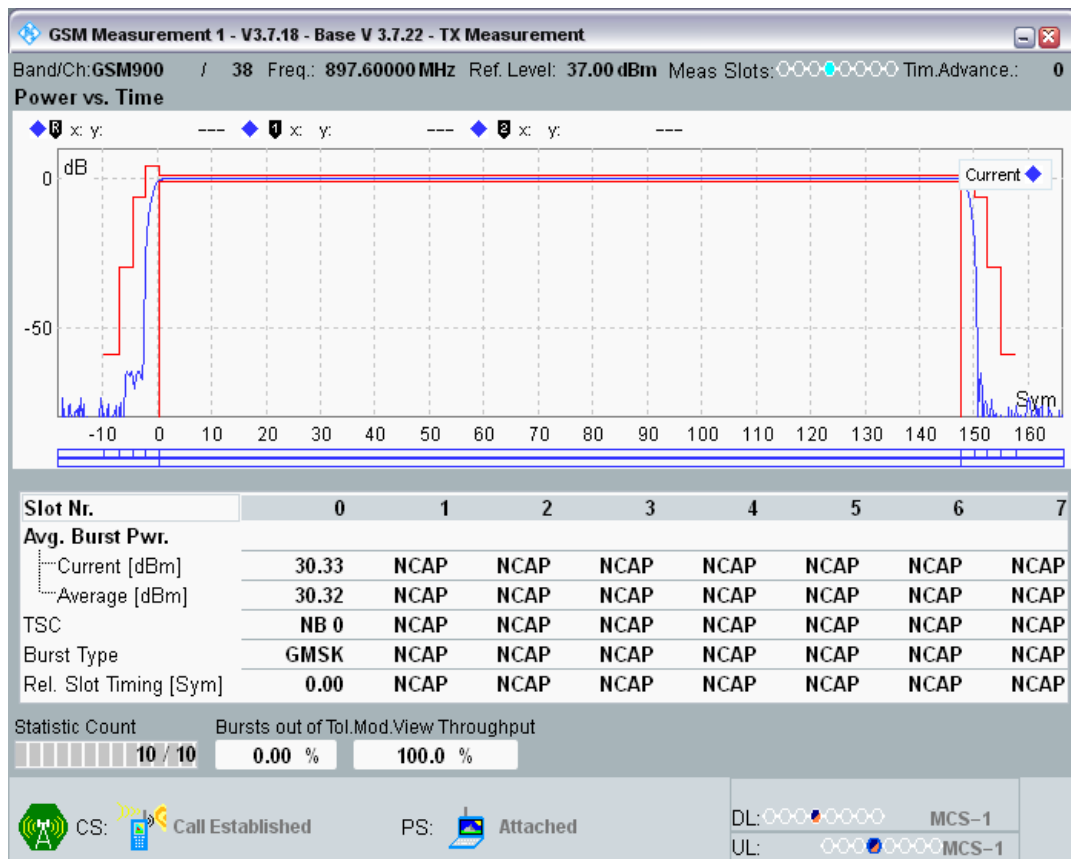
GSM900 Channel=975 PCL=19



GSM900 Channel=38 PCL=5



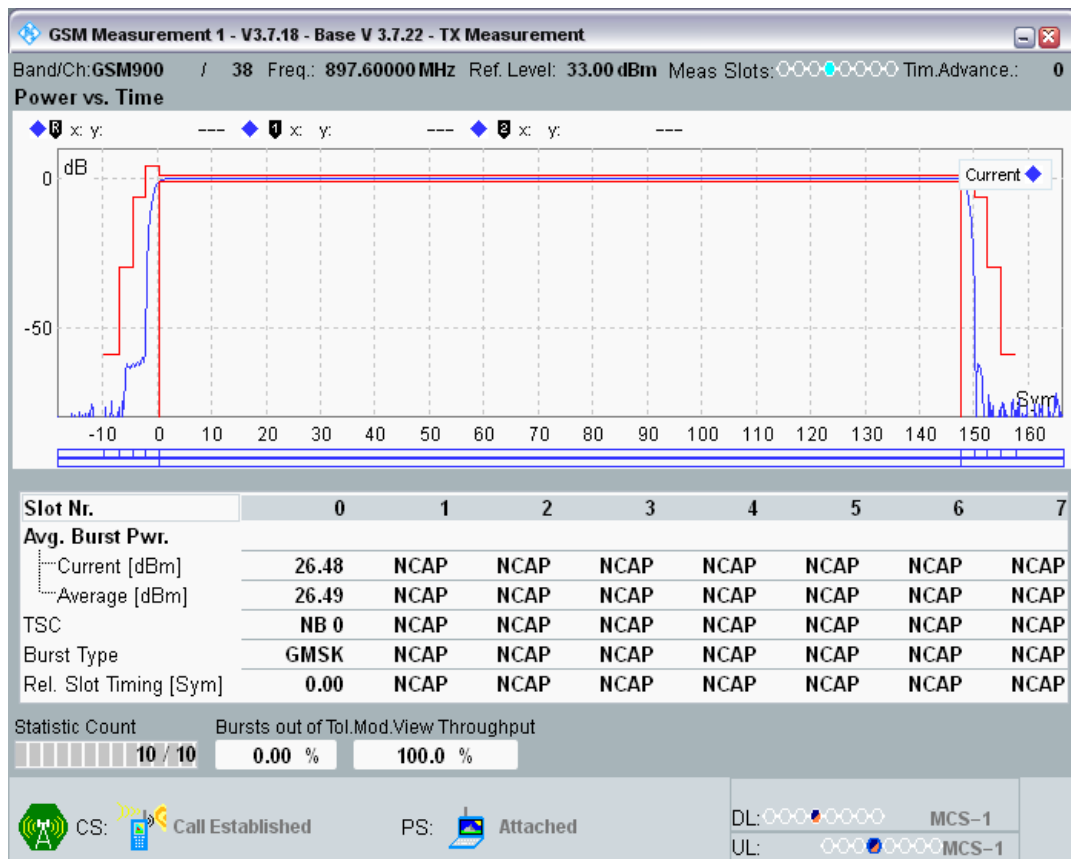
GSM900 Channel=38 PCL=6



GSM900 Channel=38 PCL=7



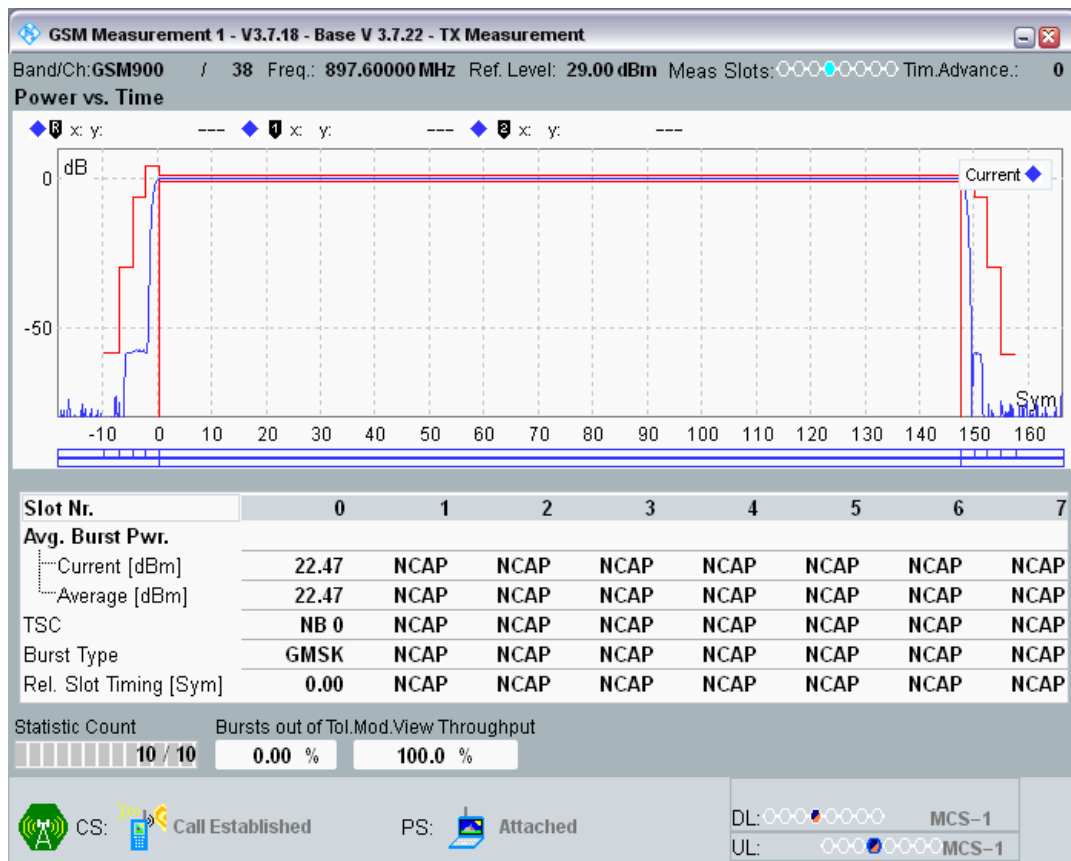
GSM900 Channel=38 PCL=8



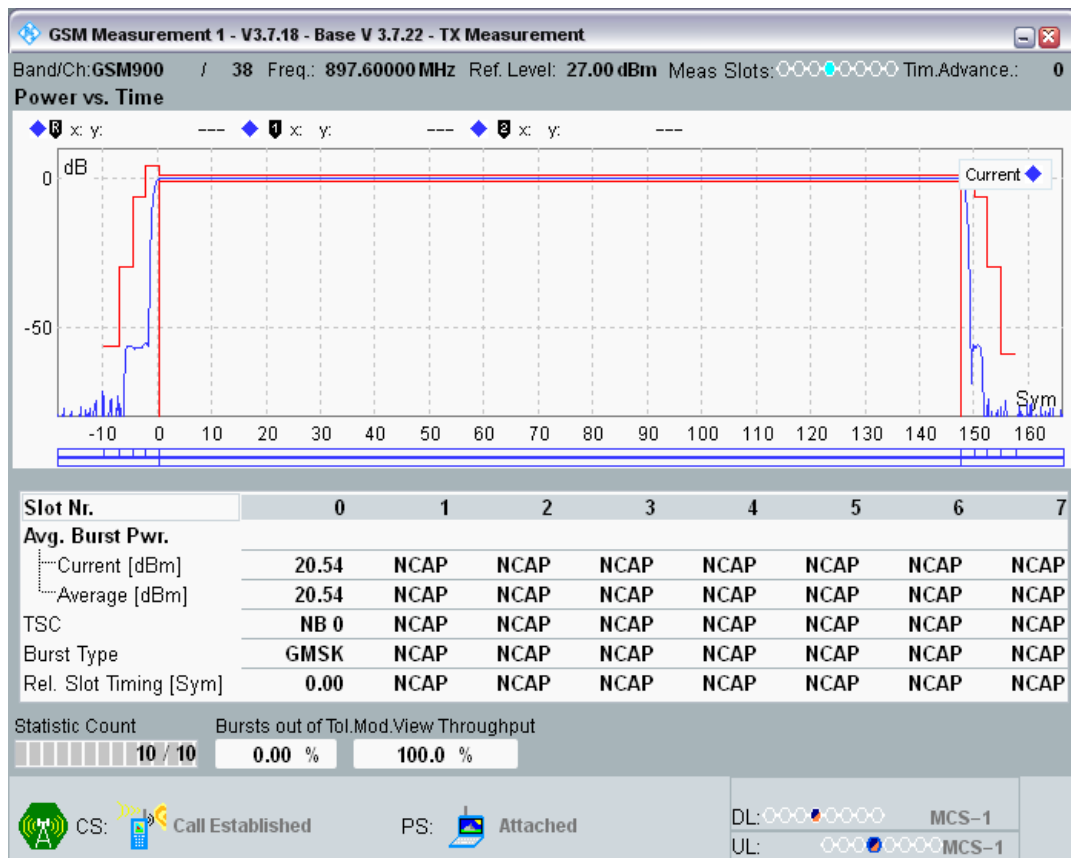
GSM900 Channel=38 PCL=9



GSM900 Channel=38 PCL=10

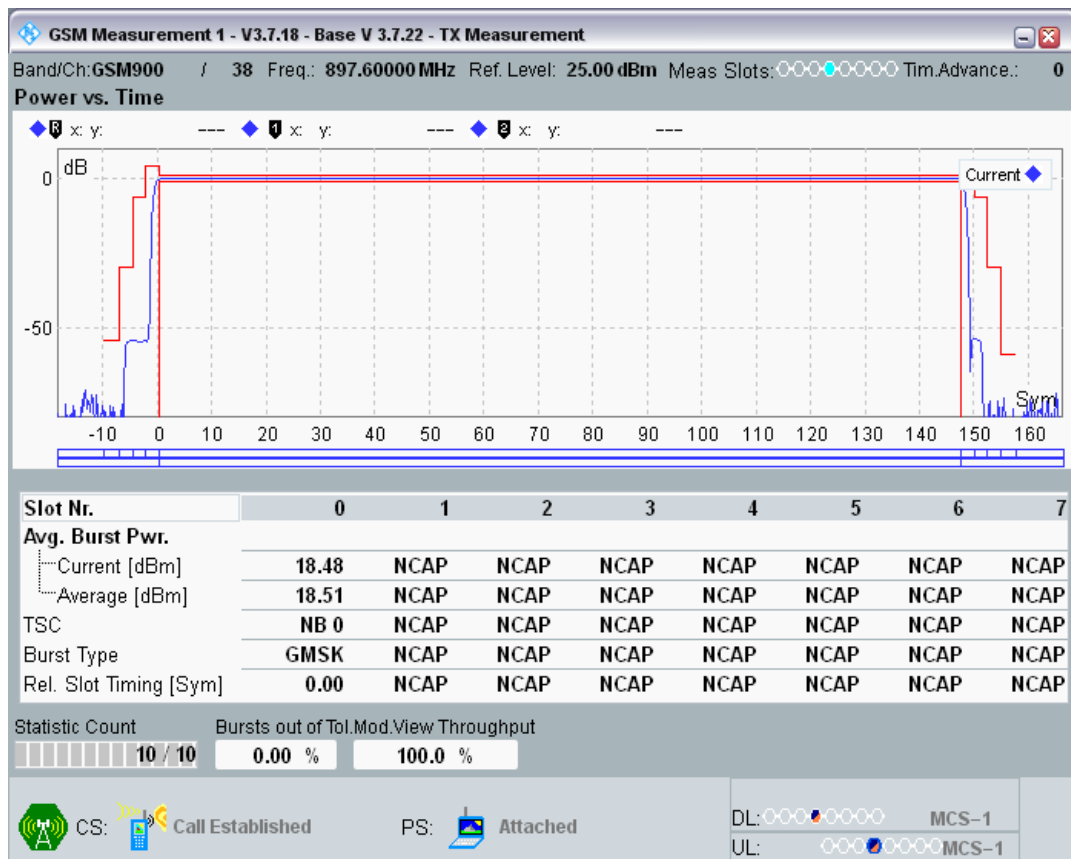


GSM900 Channel=38 PCL=11

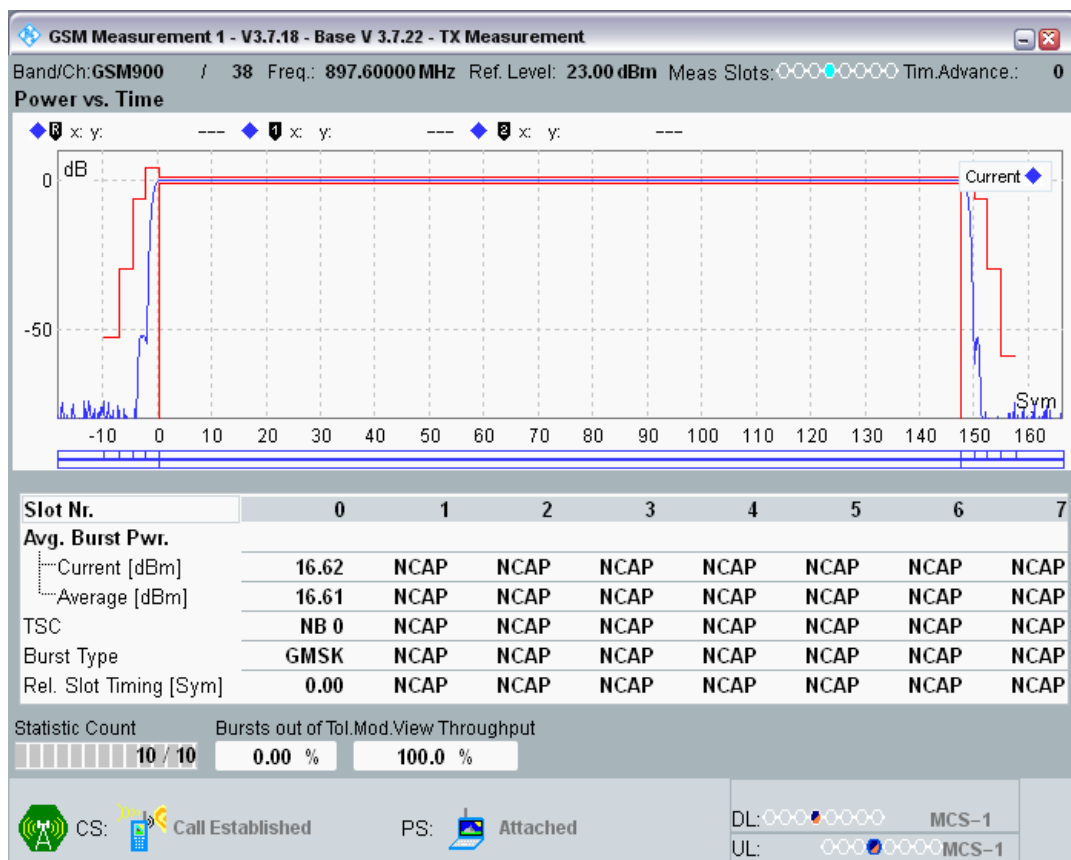


GSM900 Channel=38 PCL=12

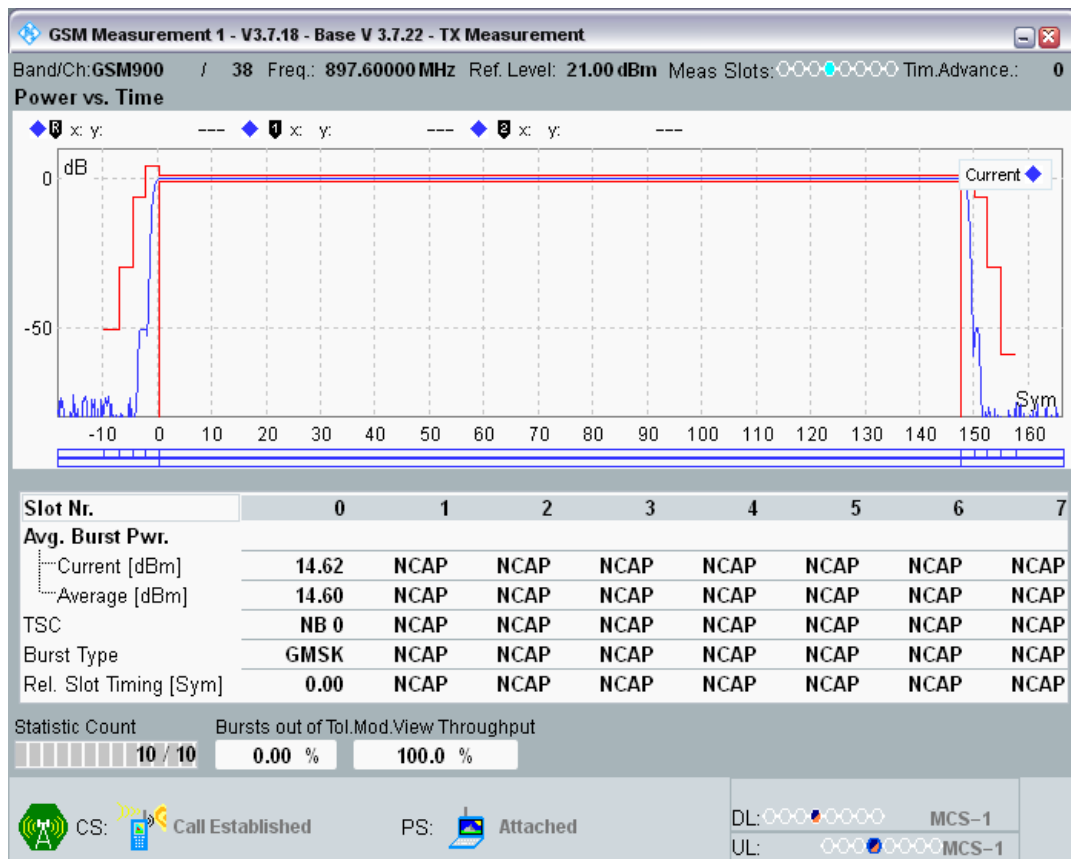




GSM900 Channel=38 PCL=13



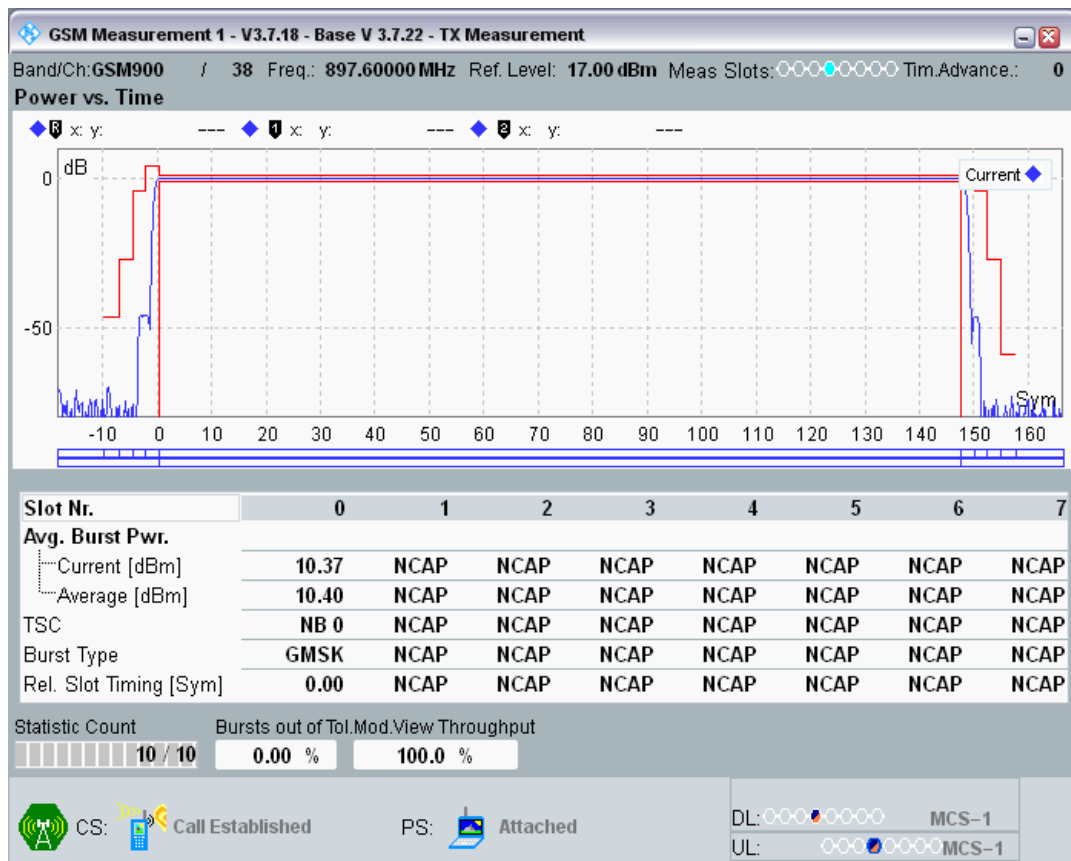
GSM900 Channel=38 PCL=14



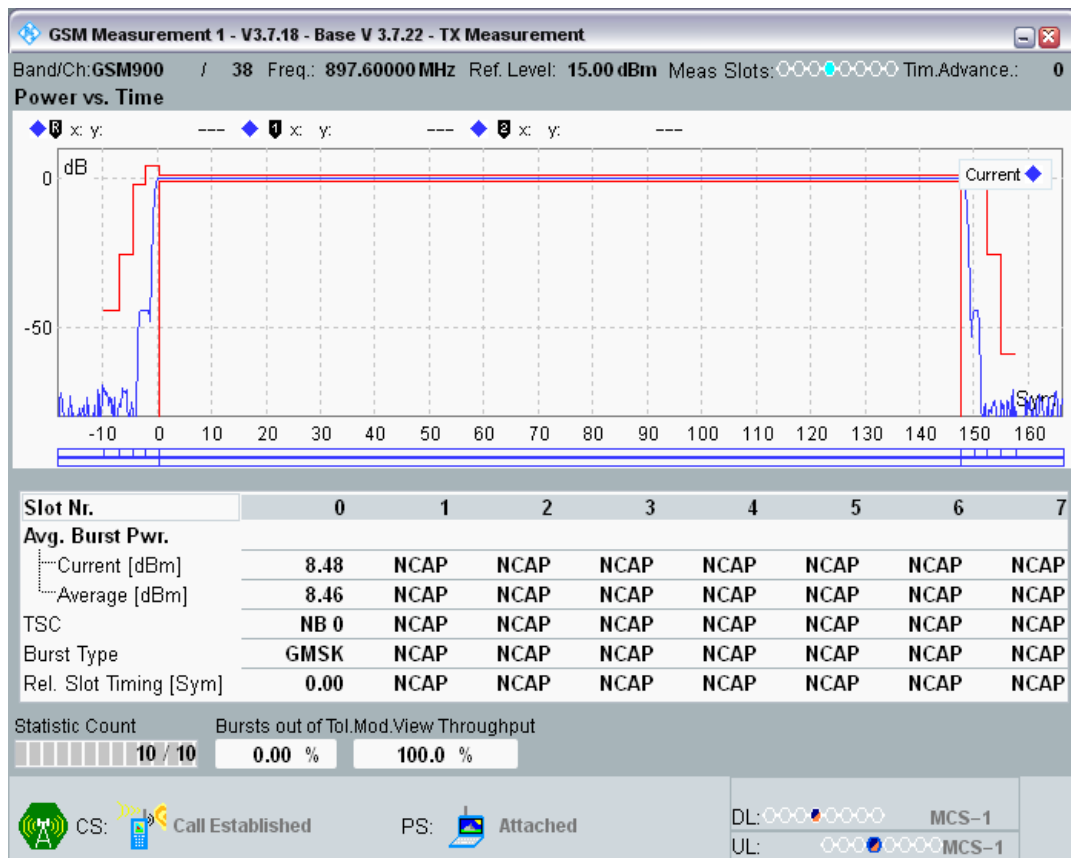
GSM900 Channel=38 PCL=15



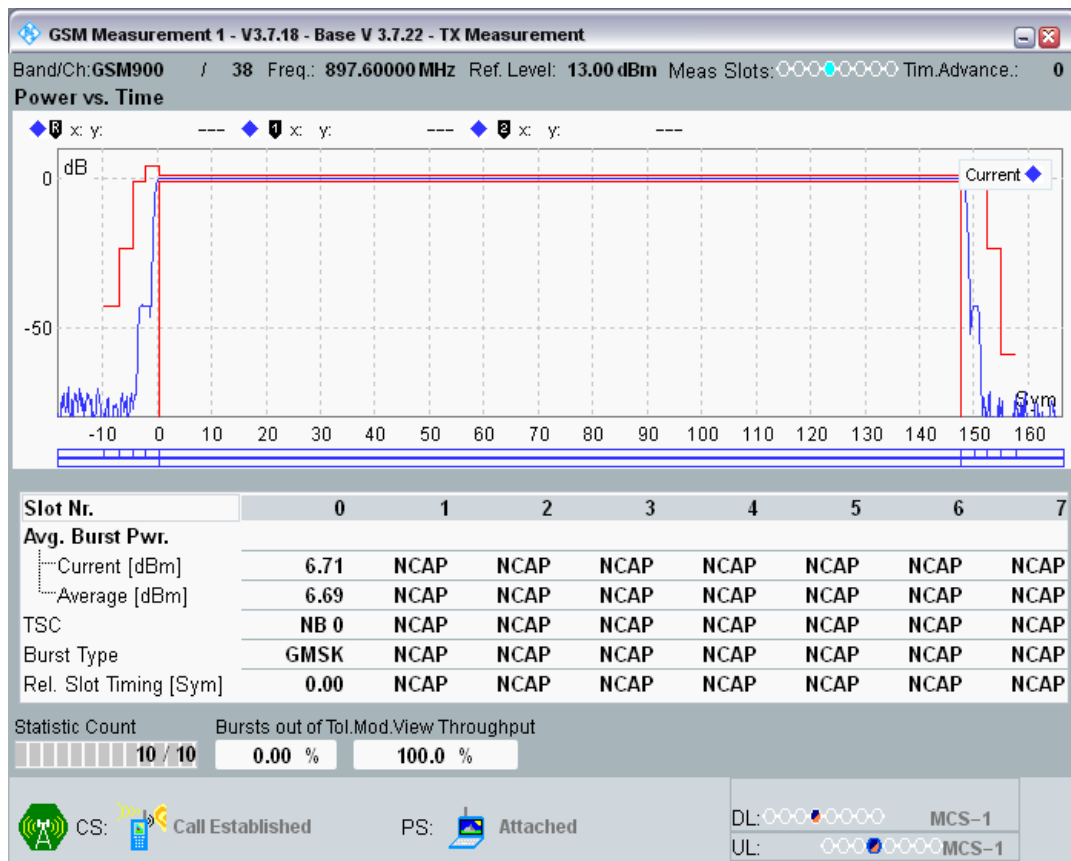
GSM900 Channel=38 PCL=16



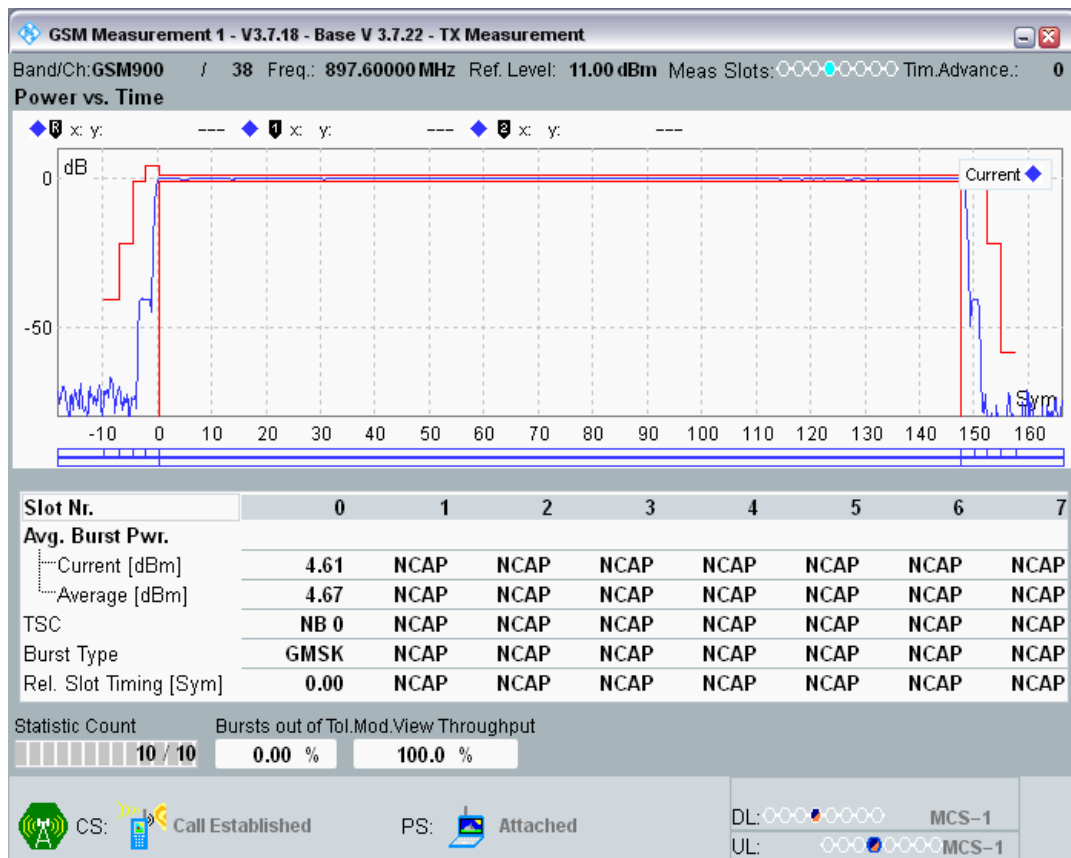
GSM900 Channel=38 PCL=17



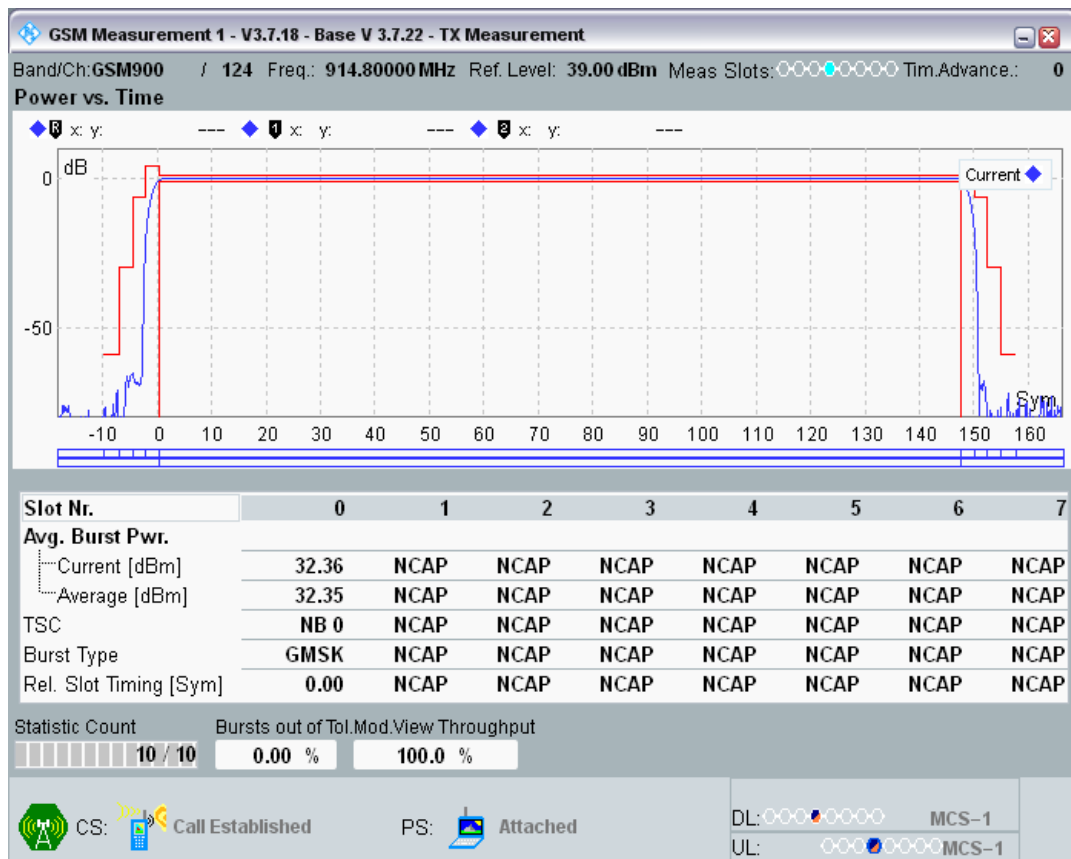
GSM900 Channel=38 PCL=18



GSM900 Channel=38 PCL=19



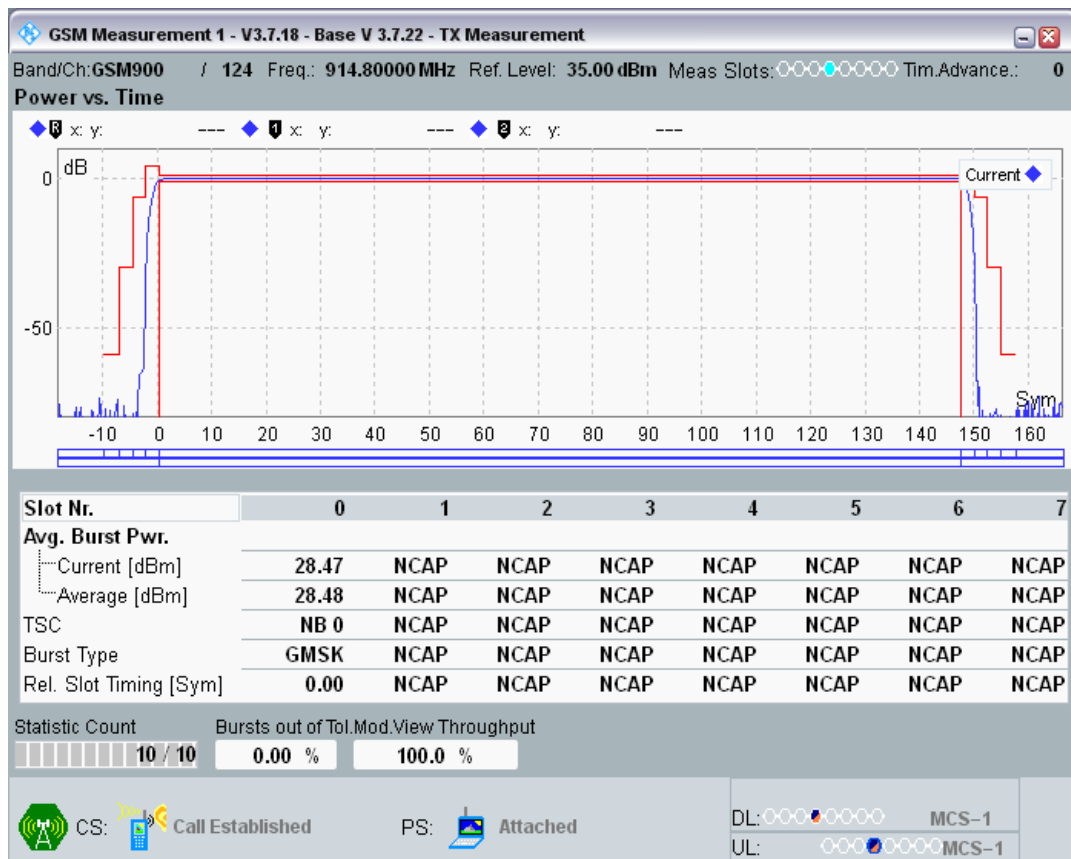
GSM900 Channel=124 PCL=5



GSM900 Channel=124 PCL=6



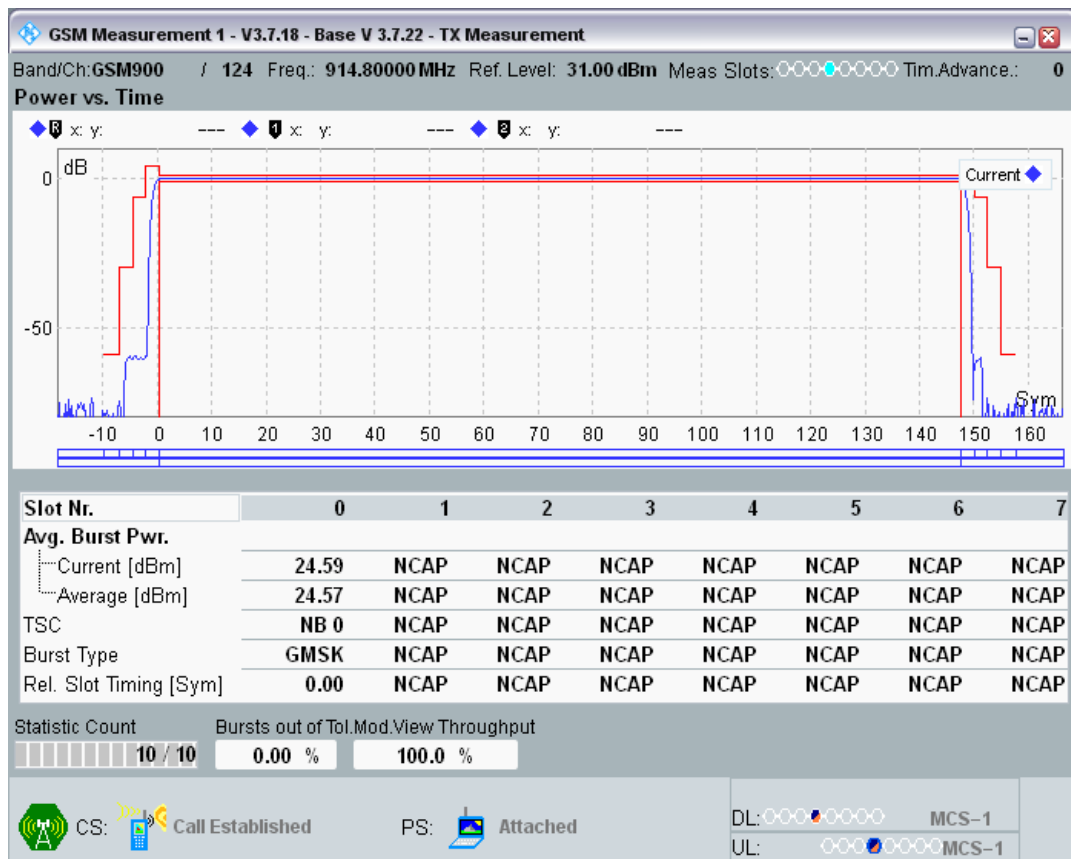
GSM900 Channel=124 PCL=7



GSM900 Channel=124 PCL=8



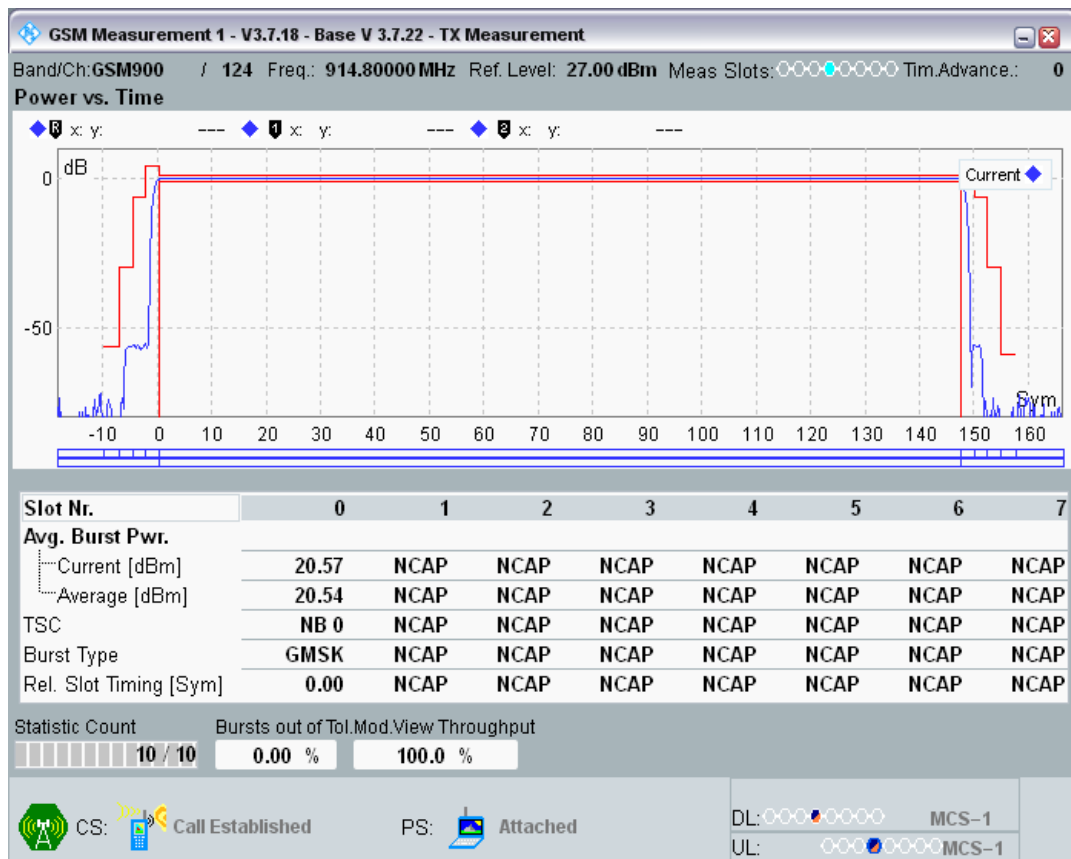
GSM900 Channel=124 PCL=9



GSM900 Channel=124 PCL=10



GSM900 Channel=124 PCL=11

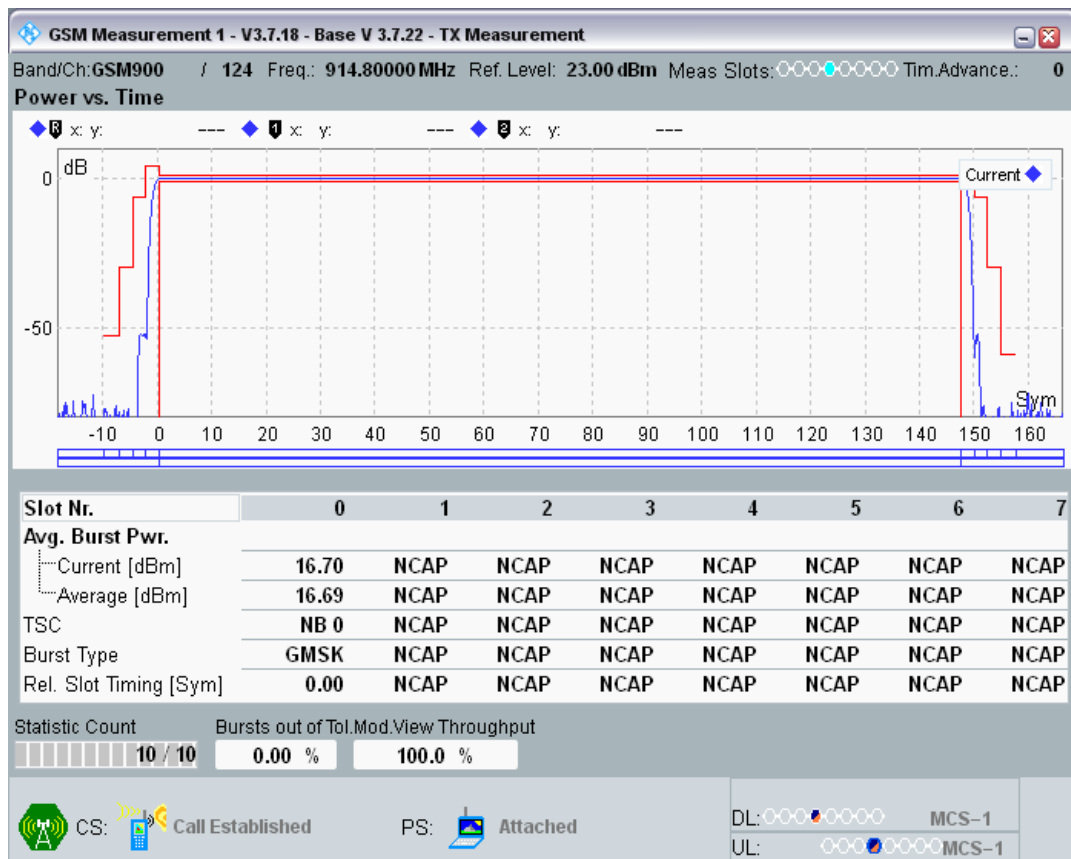


GSM900 Channel=124 PCL=12



GSM900 Channel=124 PCL=13

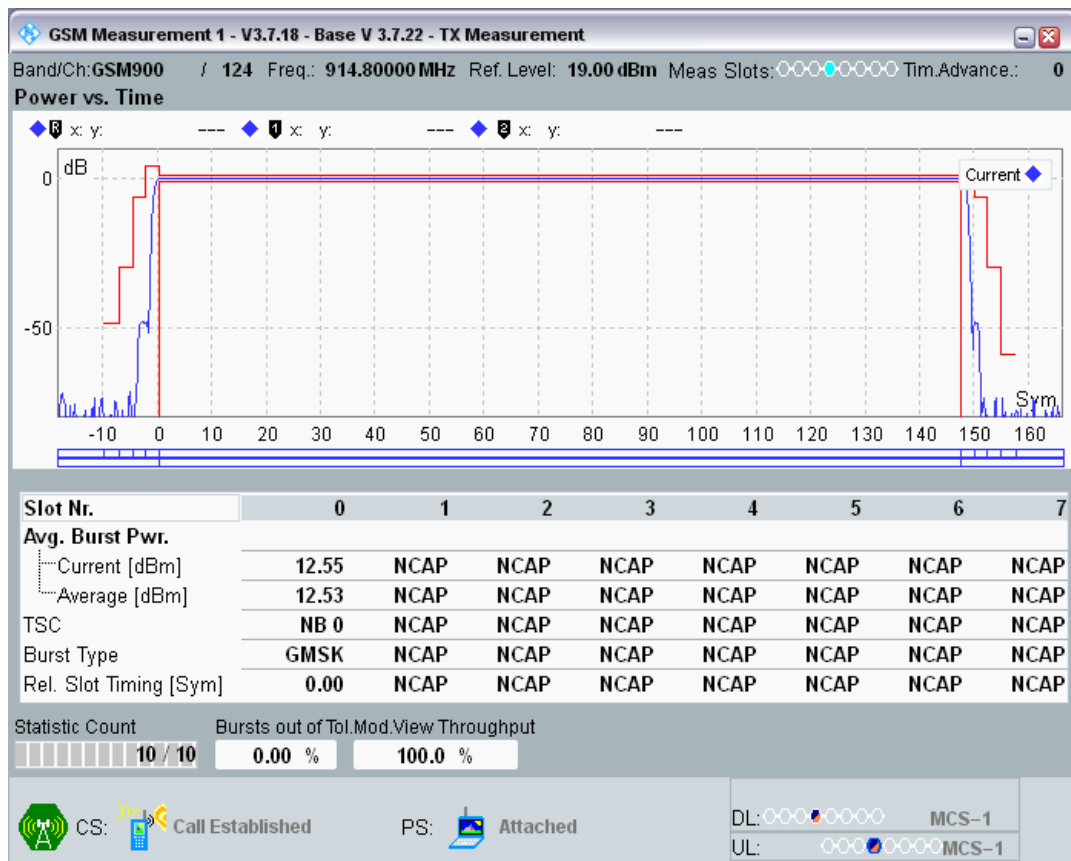




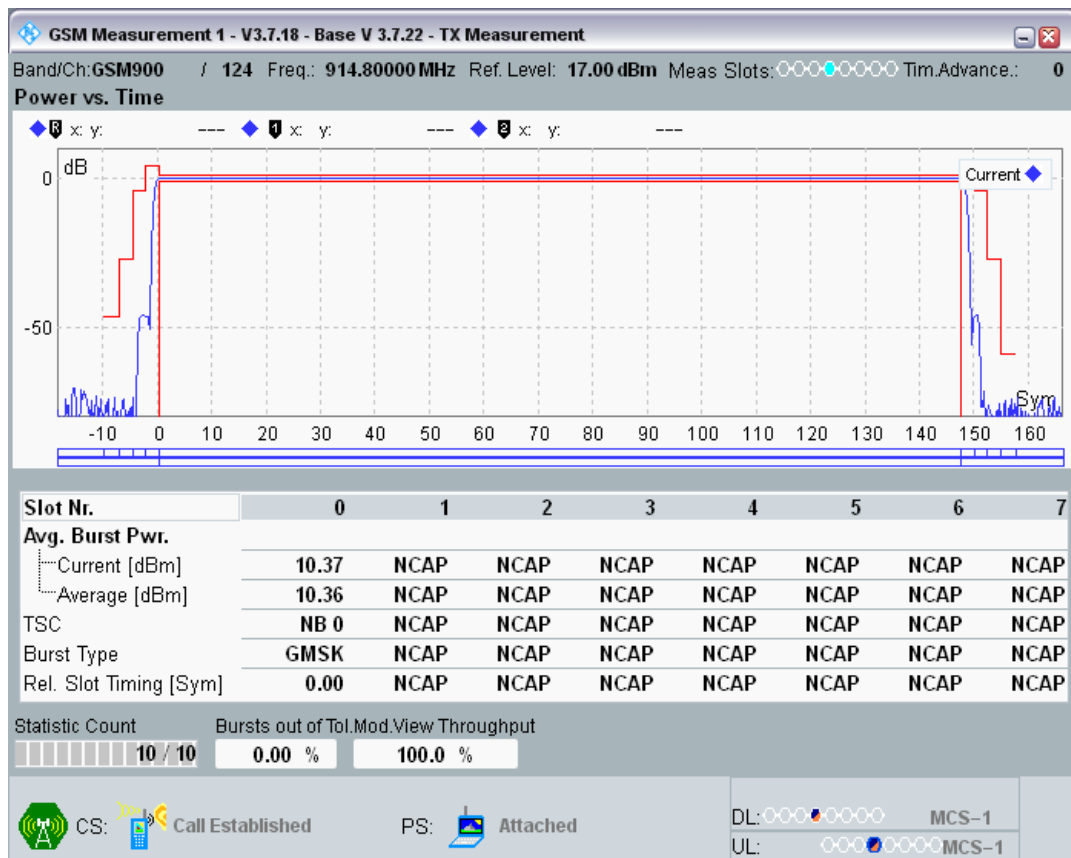
GSM900 Channel=124 PCL=14



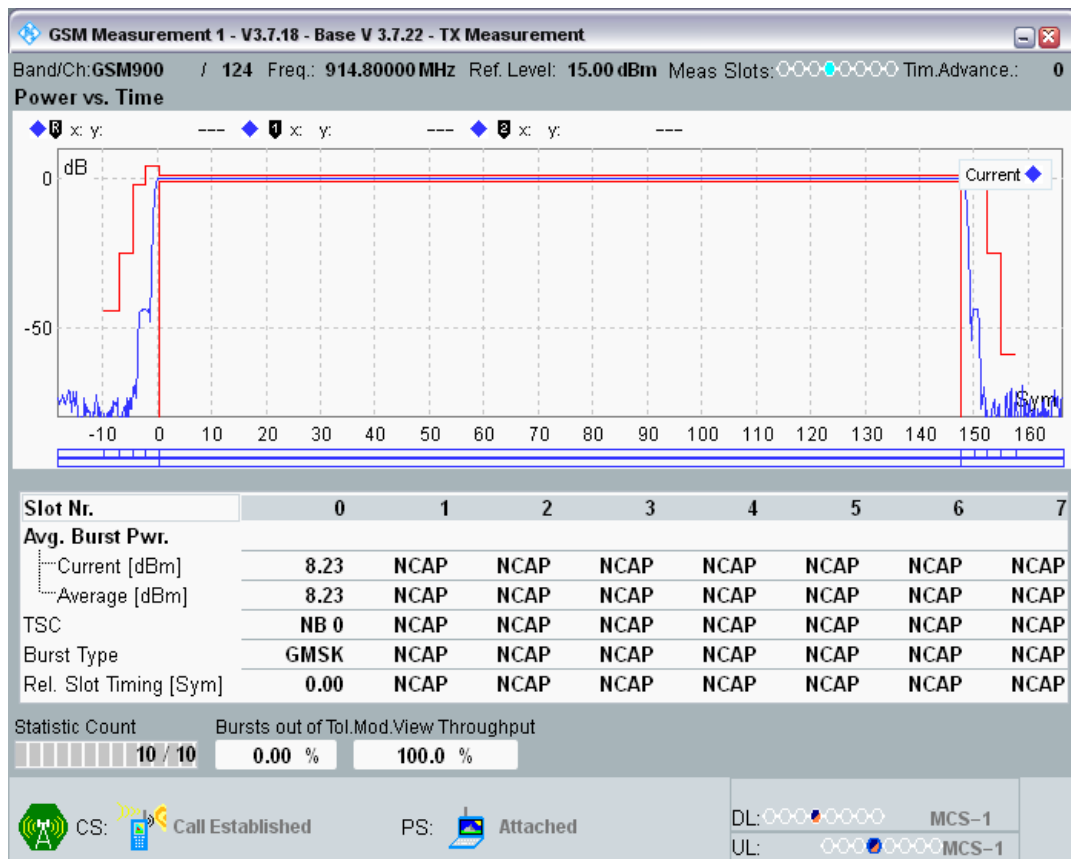
GSM900 Channel=124 PCL=15



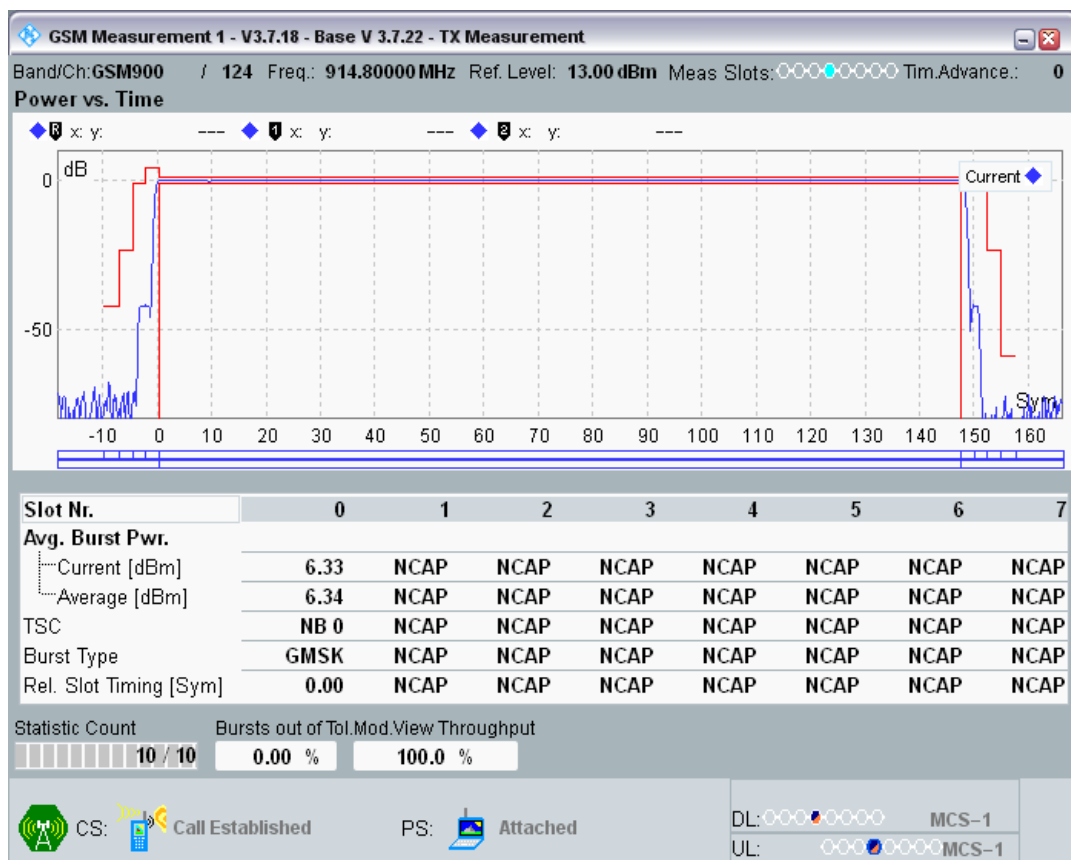
GSM900 Channel=124 PCL=16



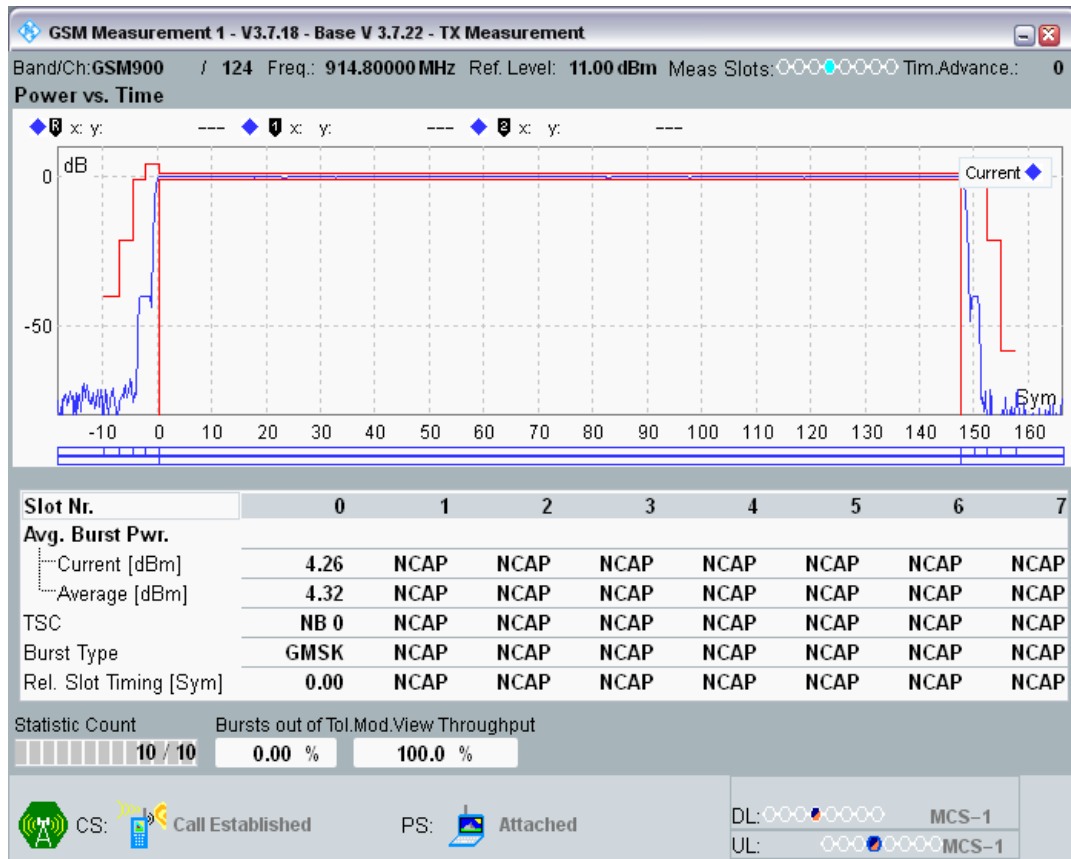
GSM900 Channel=124 PCL=17



GSM900 Channel=124 PCL=18



GSM900 Channel=124 PCL=19



#### Clause 4.2.6 Transmitter-Modulation Spectrum

Band	Channel	Frequency (MHz)	PCL	Offset (kHz)	Relative Result (dB)	Relative Limit (dB)	Absolute Result (dBm)	Absolute Limit (dBm)	Verdict
GSM1800	512	1710.2	0	-1800	-76.97	-60	-57.59	-55	PASS
GSM1800	512	1710.2	0	-1600	-75.85	-60	-56.47	-55	PASS
GSM1800	512	1710.2	0	-1400	-74.65	-60	-55.27	-55	PASS
GSM1800	512	1710.2	0	-1200	-73.42	-60	-54.05	-55	PASS
GSM1800	512	1710.2	0	-1000	-72.55	-60	-53.17	-55	PASS
GSM1800	512	1710.2	0	-800	-71.80	-60	-52.42	-55	PASS
GSM1800	512	1710.2	0	-600	-68.67	-60	-49.29	-55	PASS
GSM1800	512	1710.2	0	-400	-62.36	-60	-42.99	-36	PASS
GSM1800	512	1710.2	0	-250	-40.81	-33	-21.43	-36	PASS
GSM1800	512	1710.2	0	-200	-34.15	-30	-14.77	-36	PASS
GSM1800	512	1710.2	0	-100	-8.51	0.5	10.87	-36	PASS
GSM1800	512	1710.2	0	100	-4.12	0.5	15.25	-36	PASS
GSM1800	512	1710.2	0	200	-35.96	-30	-16.58	-36	PASS
GSM1800	512	1710.2	0	250	-38.52	-33	-19.14	-36	PASS
GSM1800	512	1710.2	0	400	-60.06	-60	-40.68	-36	PASS
GSM1800	512	1710.2	0	600	-67.83	-60	-48.45	-55	PASS
GSM1800	512	1710.2	0	800	-70.77	-60	-51.39	-55	PASS
GSM1800	512	1710.2	0	1000	-72.83	-60	-53.45	-55	PASS
GSM1800	512	1710.2	0	1200	-73.53	-60	-54.15	-55	PASS
GSM1800	512	1710.2	0	1400	-74.00	-60	-54.62	-55	PASS

GSM1800	512	1710.2	0	1600	-75.86	-60	-56.48	-55	PASS
GSM1800	512	1710.2	0	1800	-76.78	-60	-57.40	-55	PASS
GSM1800	512	1710.2	15	-1800	-72.06	-60	-82.52	-55	PASS
GSM1800	512	1710.2	15	-1600	-71.58	-60	-82.05	-55	PASS
GSM1800	512	1710.2	15	-1400	-71.37	-60	-81.84	-55	PASS
GSM1800	512	1710.2	15	-1200	-70.79	-60	-81.26	-55	PASS
GSM1800	512	1710.2	15	-1000	-68.93	-60	-79.40	-55	PASS
GSM1800	512	1710.2	15	-800	-68.31	-60	-78.78	-55	PASS
GSM1800	512	1710.2	15	-600	-66.44	-60	-76.91	-55	PASS
GSM1800	512	1710.2	15	-400	-62.00	-60	-72.46	-36	PASS
GSM1800	512	1710.2	15	-250	-40.74	-33	-51.21	-36	PASS
GSM1800	512	1710.2	15	-200	-34.24	-30	-44.71	-36	PASS
GSM1800	512	1710.2	15	-100	-8.39	0.5	-18.86	-36	PASS
GSM1800	512	1710.2	15	100	-4.12	0.5	-14.59	-36	PASS
GSM1800	512	1710.2	15	200	-35.73	-30	-46.20	-36	PASS
GSM1800	512	1710.2	15	250	-38.19	-33	-48.66	-36	PASS
GSM1800	512	1710.2	15	400	-59.72	-60	-70.19	-36	PASS
GSM1800	512	1710.2	15	600	-65.96	-60	-76.43	-55	PASS
GSM1800	512	1710.2	15	800	-67.82	-60	-78.29	-55	PASS
GSM1800	512	1710.2	15	1000	-68.91	-60	-79.38	-55	PASS
GSM1800	512	1710.2	15	1200	-69.03	-60	-79.49	-55	PASS
GSM1800	512	1710.2	15	1400	-70.13	-60	-80.60	-55	PASS
GSM1800	512	1710.2	15	1600	-71.07	-60	-81.54	-55	PASS
GSM1800	512	1710.2	15	1800	-72.83	-60	-83.30	-55	PASS
GSM1800	698	1747.4	0	-1800	-76.34	-60	-57.32	-55	PASS
GSM1800	698	1747.4	0	-1600	-76.25	-60	-57.23	-55	PASS
GSM1800	698	1747.4	0	-1400	-75.19	-60	-56.18	-55	PASS
GSM1800	698	1747.4	0	-1200	-73.40	-60	-54.38	-55	PASS
GSM1800	698	1747.4	0	-1000	-72.39	-60	-53.38	-55	PASS
GSM1800	698	1747.4	0	-800	-70.41	-60	-51.40	-55	PASS
GSM1800	698	1747.4	0	-600	-68.33	-60	-49.32	-55	PASS
GSM1800	698	1747.4	0	-400	-61.43	-60	-42.42	-36	PASS
GSM1800	698	1747.4	0	-250	-40.68	-33	-21.67	-36	PASS
GSM1800	698	1747.4	0	-200	-33.97	-30	-14.95	-36	PASS
GSM1800	698	1747.4	0	-100	-8.34	0.5	10.67	-36	PASS
GSM1800	698	1747.4	0	100	-4.12	0.5	14.90	-36	PASS
GSM1800	698	1747.4	0	200	-35.50	-30	-16.48	-36	PASS
GSM1800	698	1747.4	0	250	-37.71	-33	-18.69	-36	PASS
GSM1800	698	1747.4	0	400	-59.28	-60	-40.26	-36	PASS
GSM1800	698	1747.4	0	600	-67.18	-60	-48.17	-55	PASS
GSM1800	698	1747.4	0	800	-69.58	-60	-50.57	-55	PASS
GSM1800	698	1747.4	0	1000	-71.88	-60	-52.87	-55	PASS
GSM1800	698	1747.4	0	1200	-73.28	-60	-54.27	-55	PASS
GSM1800	698	1747.4	0	1400	-73.80	-60	-54.79	-55	PASS

GSM1800	698	1747.4	0	1600	-75.29	-60	-56.27	-55	PASS
GSM1800	698	1747.4	0	1800	-76.19	-60	-57.18	-55	PASS
GSM1800	698	1747.4	15	-1800	-71.63	-60	-82.13	-55	PASS
GSM1800	698	1747.4	15	-1600	-71.33	-60	-81.83	-55	PASS
GSM1800	698	1747.4	15	-1400	-70.77	-60	-81.26	-55	PASS
GSM1800	698	1747.4	15	-1200	-69.87	-60	-80.37	-55	PASS
GSM1800	698	1747.4	15	-1000	-69.13	-60	-79.63	-55	PASS
GSM1800	698	1747.4	15	-800	-68.13	-60	-78.62	-55	PASS
GSM1800	698	1747.4	15	-600	-65.55	-60	-76.05	-55	PASS
GSM1800	698	1747.4	15	-400	-60.60	-60	-71.10	-36	PASS
GSM1800	698	1747.4	15	-250	-40.83	-33	-51.33	-36	PASS
GSM1800	698	1747.4	15	-200	-33.81	-30	-44.31	-36	PASS
GSM1800	698	1747.4	15	-100	-8.63	0.5	-19.13	-36	PASS
GSM1800	698	1747.4	15	100	-3.92	0.5	-14.42	-36	PASS
GSM1800	698	1747.4	15	200	-35.24	-30	-45.74	-36	PASS
GSM1800	698	1747.4	15	250	-37.39	-33	-47.89	-36	PASS
GSM1800	698	1747.4	15	400	-58.89	-60	-69.39	-36	PASS
GSM1800	698	1747.4	15	600	-65.38	-60	-75.88	-55	PASS
GSM1800	698	1747.4	15	800	-66.45	-60	-76.95	-55	PASS
GSM1800	698	1747.4	15	1000	-68.92	-60	-79.42	-55	PASS
GSM1800	698	1747.4	15	1200	-68.74	-60	-79.24	-55	PASS
GSM1800	698	1747.4	15	1400	-70.56	-60	-81.06	-55	PASS
GSM1800	698	1747.4	15	1600	-70.66	-60	-81.16	-55	PASS
GSM1800	698	1747.4	15	1800	-71.31	-60	-81.80	-55	PASS
GSM1800	885	1784.8	0	-1800	-76.69	-60	-57.65	-55	PASS
GSM1800	885	1784.8	0	-1600	-75.38	-60	-56.33	-55	PASS
GSM1800	885	1784.8	0	-1400	-75.14	-60	-56.10	-55	PASS
GSM1800	885	1784.8	0	-1200	-73.60	-60	-54.56	-55	PASS
GSM1800	885	1784.8	0	-1000	-72.92	-60	-53.88	-55	PASS
GSM1800	885	1784.8	0	-800	-70.45	-60	-51.41	-55	PASS
GSM1800	885	1784.8	0	-600	-67.20	-60	-48.16	-55	PASS
GSM1800	885	1784.8	0	-400	-61.72	-60	-42.68	-36	PASS
GSM1800	885	1784.8	0	-250	-40.39	-33	-21.35	-36	PASS
GSM1800	885	1784.8	0	-200	-34.09	-30	-15.05	-36	PASS
GSM1800	885	1784.8	0	-100	-8.47	0.5	10.57	-36	PASS
GSM1800	885	1784.8	0	100	-4.20	0.5	14.84	-36	PASS
GSM1800	885	1784.8	0	200	-35.56	-30	-16.51	-36	PASS
GSM1800	885	1784.8	0	250	-38.64	-33	-19.59	-36	PASS
GSM1800	885	1784.8	0	400	-58.90	-60	-39.85	-36	PASS
GSM1800	885	1784.8	0	600	-67.40	-60	-48.35	-55	PASS
GSM1800	885	1784.8	0	800	-70.33	-60	-51.29	-55	PASS
GSM1800	885	1784.8	0	1000	-72.81	-60	-53.77	-55	PASS
GSM1800	885	1784.8	0	1200	-73.52	-60	-54.48	-55	PASS
GSM1800	885	1784.8	0	1400	-73.48	-60	-54.44	-55	PASS

GSM1800	885	1784.8	0	1600	-76.06	-60	-57.02	-55	PASS
GSM1800	885	1784.8	0	1800	-76.72	-60	-57.68	-55	PASS
GSM1800	885	1784.8	15	-1800	-71.71	-60	-82.08	-55	PASS
GSM1800	885	1784.8	15	-1600	-71.72	-60	-82.09	-55	PASS
GSM1800	885	1784.8	15	-1400	-70.93	-60	-81.30	-55	PASS
GSM1800	885	1784.8	15	-1200	-70.08	-60	-80.45	-55	PASS
GSM1800	885	1784.8	15	-1000	-69.40	-60	-79.77	-55	PASS
GSM1800	885	1784.8	15	-800	-68.04	-60	-78.41	-55	PASS
GSM1800	885	1784.8	15	-600	-66.41	-60	-76.78	-55	PASS
GSM1800	885	1784.8	15	-400	-60.72	-60	-71.09	-36	PASS
GSM1800	885	1784.8	15	-250	-40.29	-33	-50.65	-36	PASS
GSM1800	885	1784.8	15	-200	-34.13	-30	-44.49	-36	PASS
GSM1800	885	1784.8	15	-100	-8.44	0.5	-18.81	-36	PASS
GSM1800	885	1784.8	15	100	-3.99	0.5	-14.35	-36	PASS
GSM1800	885	1784.8	15	200	-35.51	-30	-45.87	-36	PASS
GSM1800	885	1784.8	15	250	-38.11	-33	-48.48	-36	PASS
GSM1800	885	1784.8	15	400	-59.46	-60	-69.83	-36	PASS
GSM1800	885	1784.8	15	600	-65.65	-60	-76.01	-55	PASS
GSM1800	885	1784.8	15	800	-67.28	-60	-77.65	-55	PASS
GSM1800	885	1784.8	15	1000	-69.29	-60	-79.65	-55	PASS
GSM1800	885	1784.8	15	1200	-70.00	-60	-80.37	-55	PASS
GSM1800	885	1784.8	15	1400	-69.52	-60	-79.89	-55	PASS
GSM1800	885	1784.8	15	1600	-70.61	-60	-80.97	-55	PASS
GSM1800	885	1784.8	15	1800	-71.45	-60	-81.81	-55	PASS
GSM900	975	880.2	5	-1800	-78.70	-60	-56.65	-51	PASS
GSM900	975	880.2	5	-1600	-77.79	-60	-55.74	-51	PASS
GSM900	975	880.2	5	-1400	-76.74	-60	-54.69	-51	PASS
GSM900	975	880.2	5	-1200	-74.78	-60	-52.73	-51	PASS
GSM900	975	880.2	5	-1000	-70.54	-60	-48.48	-51	PASS
GSM900	975	880.2	5	-800	-74.24	-60	-52.19	-51	PASS
GSM900	975	880.2	5	-600	-71.92	-60	-49.87	-51	PASS
GSM900	975	880.2	5	-400	-65.66	-60	-43.61	-36	PASS
GSM900	975	880.2	5	-250	-42.06	-33	-20.01	-36	PASS
GSM900	975	880.2	5	-200	-34.36	-30	-12.31	-36	PASS
GSM900	975	880.2	5	-100	-8.40	0.5	13.65	-36	PASS
GSM900	975	880.2	5	100	-4.18	0.5	17.87	-36	PASS
GSM900	975	880.2	5	200	-36.24	-30	-14.19	-36	PASS
GSM900	975	880.2	5	250	-39.00	-33	-16.95	-36	PASS
GSM900	975	880.2	5	400	-63.66	-60	-41.61	-36	PASS
GSM900	975	880.2	5	600	-71.75	-60	-49.70	-51	PASS
GSM900	975	880.2	5	800	-73.93	-60	-51.88	-51	PASS
GSM900	975	880.2	5	1000	-73.43	-60	-51.38	-51	PASS
GSM900	975	880.2	5	1200	-73.52	-60	-51.46	-51	PASS
GSM900	975	880.2	5	1400	-76.22	-60	-54.17	-51	PASS

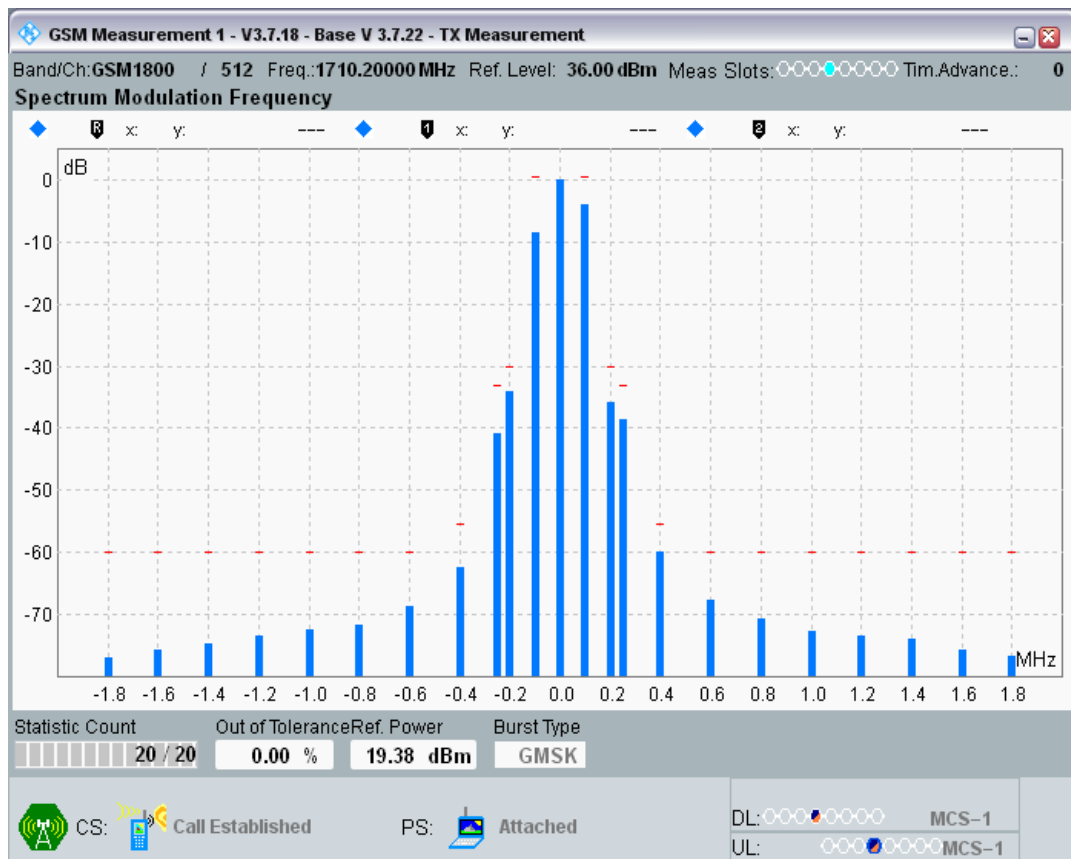
GSM900	975	880.2	5	1600	-77.89	-60	-55.83	-51	PASS
GSM900	975	880.2	5	1800	-78.44	-60	-56.39	-51	PASS
GSM900	975	880.2	19	-1800	-74.16	-60	-79.66	-51	PASS
GSM900	975	880.2	19	-1600	-73.85	-60	-79.34	-51	PASS
GSM900	975	880.2	19	-1400	-73.30	-60	-78.79	-51	PASS
GSM900	975	880.2	19	-1200	-71.34	-60	-76.83	-51	PASS
GSM900	975	880.2	19	-1000	-69.25	-60	-74.74	-51	PASS
GSM900	975	880.2	19	-800	-69.85	-60	-75.35	-51	PASS
GSM900	975	880.2	19	-600	-69.83	-60	-75.33	-51	PASS
GSM900	975	880.2	19	-400	-64.10	-60	-69.60	-36	PASS
GSM900	975	880.2	19	-250	-41.16	-33	-46.65	-36	PASS
GSM900	975	880.2	19	-200	-34.36	-30	-39.85	-36	PASS
GSM900	975	880.2	19	-100	-8.35	0.5	-13.85	-36	PASS
GSM900	975	880.2	19	100	-4.37	0.5	-9.87	-36	PASS
GSM900	975	880.2	19	200	-36.63	-30	-42.13	-36	PASS
GSM900	975	880.2	19	250	-38.95	-33	-44.45	-36	PASS
GSM900	975	880.2	19	400	-63.78	-60	-69.27	-36	PASS
GSM900	975	880.2	19	600	-69.70	-60	-75.19	-51	PASS
GSM900	975	880.2	19	800	-70.59	-60	-76.08	-51	PASS
GSM900	975	880.2	19	1000	-70.84	-60	-76.33	-51	PASS
GSM900	975	880.2	19	1200	-70.20	-60	-75.69	-51	PASS
GSM900	975	880.2	19	1400	-72.55	-60	-78.05	-51	PASS
GSM900	975	880.2	19	1600	-72.98	-60	-78.48	-51	PASS
GSM900	975	880.2	19	1800	-73.72	-60	-79.22	-51	PASS
GSM900	38	897.6	5	-1800	-78.43	-60	-56.32	-51	PASS
GSM900	38	897.6	5	-1600	-78.52	-60	-56.40	-51	PASS
GSM900	38	897.6	5	-1400	-77.13	-60	-55.01	-51	PASS
GSM900	38	897.6	5	-1200	-74.50	-60	-52.38	-51	PASS
GSM900	38	897.6	5	-1000	-70.53	-60	-48.41	-51	PASS
GSM900	38	897.6	5	-800	-74.18	-60	-52.06	-51	PASS
GSM900	38	897.6	5	-600	-71.60	-60	-49.48	-51	PASS
GSM900	38	897.6	5	-400	-65.44	-60	-43.32	-36	PASS
GSM900	38	897.6	5	-250	-42.07	-33	-19.95	-36	PASS
GSM900	38	897.6	5	-200	-34.44	-30	-12.33	-36	PASS
GSM900	38	897.6	5	-100	-8.11	0.5	14.01	-36	PASS
GSM900	38	897.6	5	100	-4.53	0.5	17.59	-36	PASS
GSM900	38	897.6	5	200	-36.57	-30	-14.46	-36	PASS
GSM900	38	897.6	5	250	-39.06	-33	-16.94	-36	PASS
GSM900	38	897.6	5	400	-64.14	-60	-42.02	-36	PASS
GSM900	38	897.6	5	600	-71.08	-60	-48.96	-51	PASS
GSM900	38	897.6	5	800	-73.58	-60	-51.46	-51	PASS
GSM900	38	897.6	5	1000	-72.85	-60	-50.73	-51	PASS
GSM900	38	897.6	5	1200	-73.78	-60	-51.66	-51	PASS
GSM900	38	897.6	5	1400	-76.65	-60	-54.54	-51	PASS



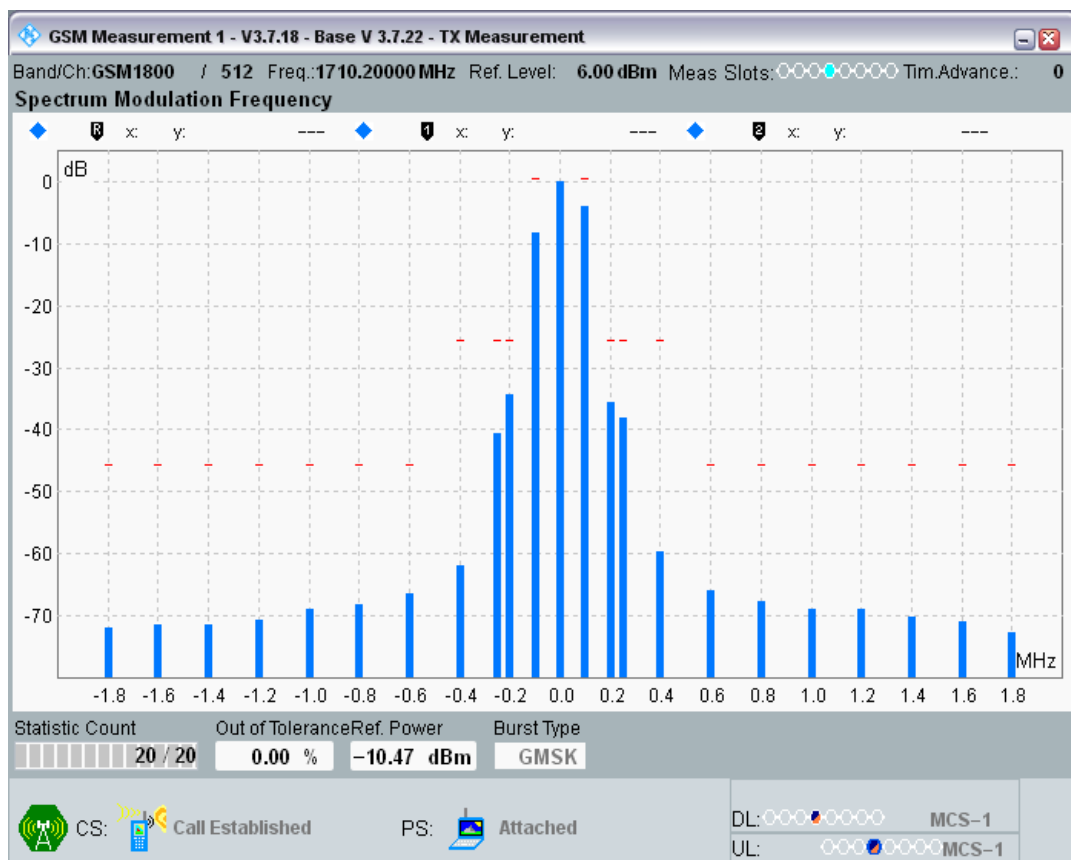
GSM900	38	897.6	5	1600	-78.72	-60	-56.60	-51	PASS
GSM900	38	897.6	5	1800	-78.80	-60	-56.68	-51	PASS
GSM900	38	897.6	19	-1800	-73.70	-60	-79.23	-51	PASS
GSM900	38	897.6	19	-1600	-73.49	-60	-79.02	-51	PASS
GSM900	38	897.6	19	-1400	-72.67	-60	-78.20	-51	PASS
GSM900	38	897.6	19	-1200	-71.39	-60	-76.93	-51	PASS
GSM900	38	897.6	19	-1000	-68.71	-60	-74.24	-51	PASS
GSM900	38	897.6	19	-800	-71.37	-60	-76.91	-51	PASS
GSM900	38	897.6	19	-600	-69.97	-60	-75.50	-51	PASS
GSM900	38	897.6	19	-400	-64.44	-60	-69.98	-36	PASS
GSM900	38	897.6	19	-250	-41.42	-33	-46.96	-36	PASS
GSM900	38	897.6	19	-200	-34.24	-30	-39.77	-36	PASS
GSM900	38	897.6	19	-100	-8.74	0.5	-14.27	-36	PASS
GSM900	38	897.6	19	100	-4.05	0.5	-9.58	-36	PASS
GSM900	38	897.6	19	200	-36.70	-30	-42.23	-36	PASS
GSM900	38	897.6	19	250	-38.93	-33	-44.47	-36	PASS
GSM900	38	897.6	19	400	-63.04	-60	-68.58	-36	PASS
GSM900	38	897.6	19	600	-68.74	-60	-74.27	-51	PASS
GSM900	38	897.6	19	800	-70.67	-60	-76.20	-51	PASS
GSM900	38	897.6	19	1000	-69.14	-60	-74.68	-51	PASS
GSM900	38	897.6	19	1200	-70.40	-60	-75.94	-51	PASS
GSM900	38	897.6	19	1400	-71.29	-60	-76.83	-51	PASS
GSM900	38	897.6	19	1600	-73.18	-60	-78.72	-51	PASS
GSM900	38	897.6	19	1800	-73.74	-60	-79.28	-51	PASS
GSM900	124	914.8	5	-1800	-78.89	-60	-56.62	-51	PASS
GSM900	124	914.8	5	-1600	-78.93	-60	-56.66	-51	PASS
GSM900	124	914.8	5	-1400	-77.50	-60	-55.22	-51	PASS
GSM900	124	914.8	5	-1200	-75.81	-60	-53.54	-51	PASS
GSM900	124	914.8	5	-1000	-71.28	-60	-49.00	-51	PASS
GSM900	124	914.8	5	-800	-75.51	-60	-53.23	-51	PASS
GSM900	124	914.8	5	-600	-73.21	-60	-50.93	-51	PASS
GSM900	124	914.8	5	-400	-65.90	-60	-43.63	-36	PASS
GSM900	124	914.8	5	-250	-41.69	-33	-19.42	-36	PASS
GSM900	124	914.8	5	-200	-34.68	-30	-12.41	-36	PASS
GSM900	124	914.8	5	-100	-8.41	0.5	13.87	-36	PASS
GSM900	124	914.8	5	100	-4.16	0.5	18.12	-36	PASS
GSM900	124	914.8	5	200	-36.86	-30	-14.58	-36	PASS
GSM900	124	914.8	5	250	-39.30	-33	-17.03	-36	PASS
GSM900	124	914.8	5	400	-64.33	-60	-42.05	-36	PASS
GSM900	124	914.8	5	600	-72.99	-60	-50.71	-51	PASS
GSM900	124	914.8	5	800	-75.42	-60	-53.14	-51	PASS
GSM900	124	914.8	5	1000	-74.29	-60	-52.02	-51	PASS
GSM900	124	914.8	5	1200	-73.54	-60	-51.27	-51	PASS
GSM900	124	914.8	5	1400	-76.50	-60	-54.23	-51	PASS

GSM900	124	914.8	5	1600	-79.77	-60	-57.49	-51	PASS
GSM900	124	914.8	5	1800	-78.33	-60	-56.06	-51	PASS
GSM900	124	914.8	19	-1800	-73.71	-60	-79.53	-51	PASS
GSM900	124	914.8	19	-1600	-73.33	-60	-79.14	-51	PASS
GSM900	124	914.8	19	-1400	-73.44	-60	-79.25	-51	PASS
GSM900	124	914.8	19	-1200	-71.49	-60	-77.31	-51	PASS
GSM900	124	914.8	19	-1000	-68.95	-60	-74.76	-51	PASS
GSM900	124	914.8	19	-800	-70.67	-60	-76.48	-51	PASS
GSM900	124	914.8	19	-600	-70.27	-60	-76.08	-51	PASS
GSM900	124	914.8	19	-400	-64.28	-60	-70.10	-36	PASS
GSM900	124	914.8	19	-250	-42.00	-33	-47.82	-36	PASS
GSM900	124	914.8	19	-200	-34.17	-30	-39.99	-36	PASS
GSM900	124	914.8	19	-100	-8.29	0.5	-14.10	-36	PASS
GSM900	124	914.8	19	100	-3.93	0.5	-9.75	-36	PASS
GSM900	124	914.8	19	200	-36.73	-30	-42.54	-36	PASS
GSM900	124	914.8	19	250	-39.37	-33	-45.18	-36	PASS
GSM900	124	914.8	19	400	-63.52	-60	-69.33	-36	PASS
GSM900	124	914.8	19	600	-68.60	-60	-74.41	-51	PASS
GSM900	124	914.8	19	800	-71.18	-60	-76.99	-51	PASS
GSM900	124	914.8	19	1000	-70.12	-60	-75.93	-51	PASS
GSM900	124	914.8	19	1200	-70.87	-60	-76.69	-51	PASS
GSM900	124	914.8	19	1400	-72.25	-60	-78.07	-51	PASS
GSM900	124	914.8	19	1600	-72.16	-60	-77.97	-51	PASS
GSM900	124	914.8	19	1800	-73.00	-60	-78.81	-51	PASS

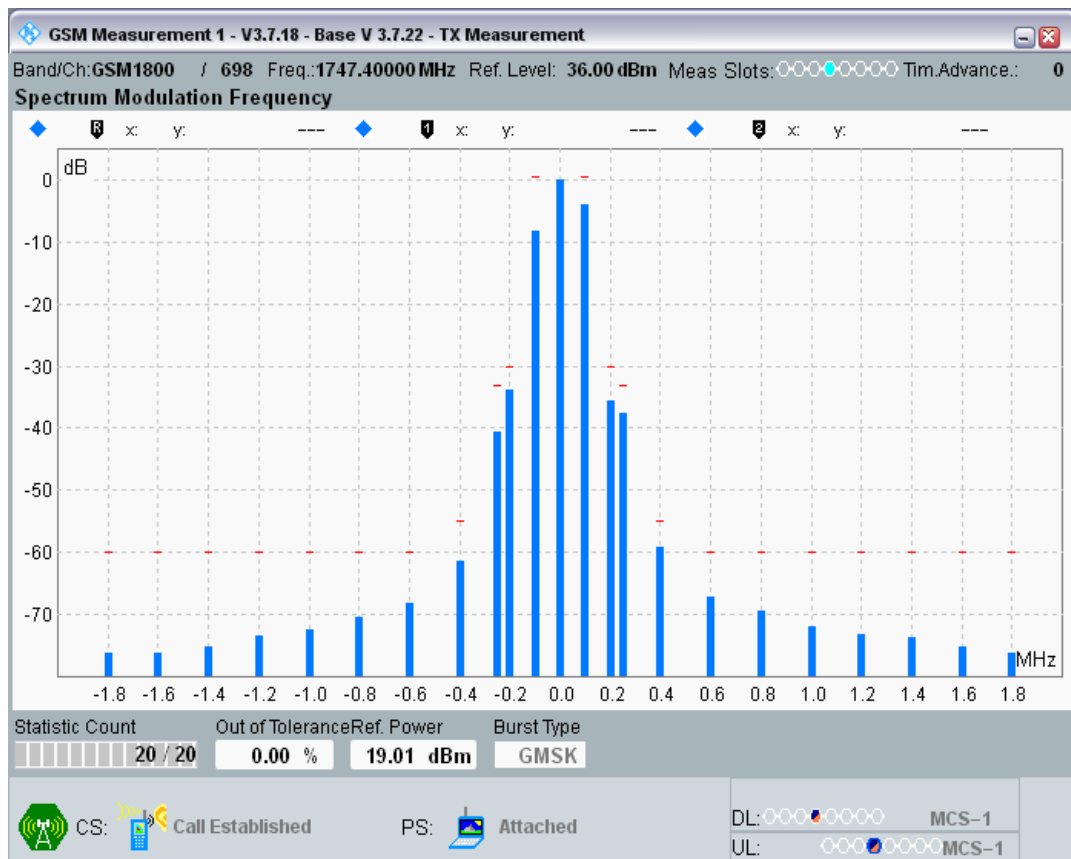
GSM1800 Channel=512 PCL=0



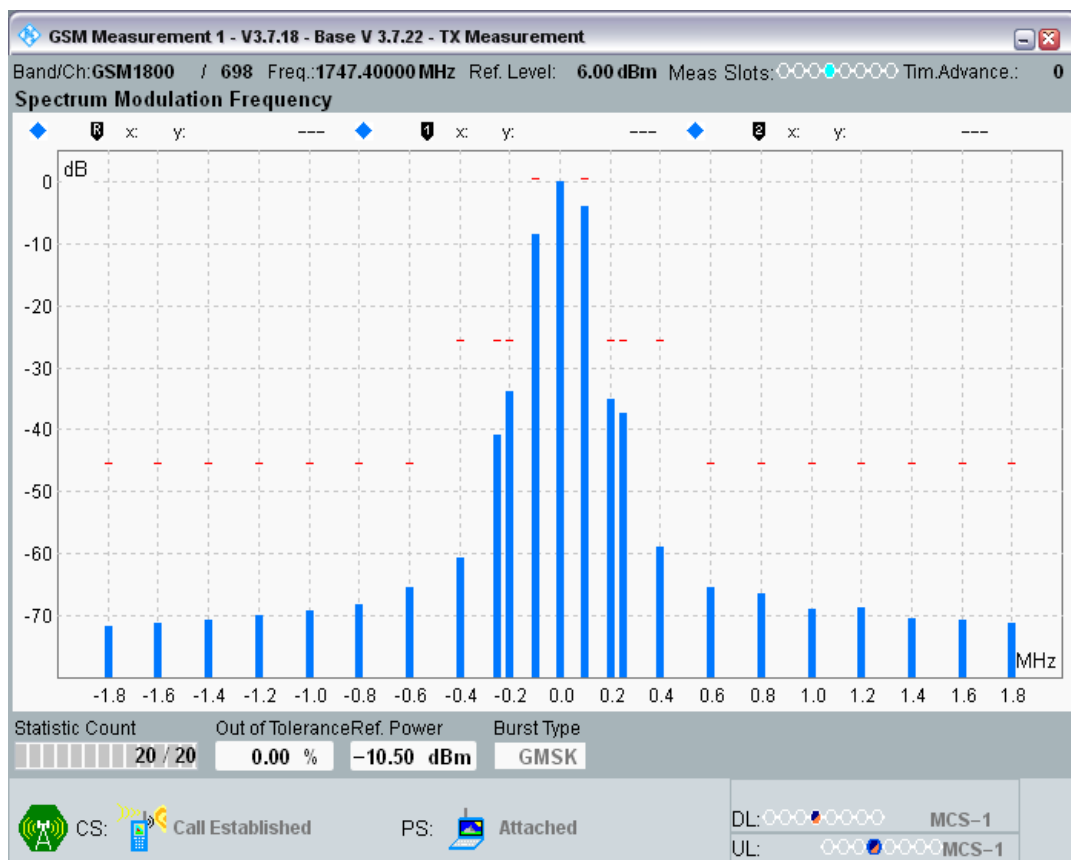
GSM1800 Channel=512 PCL=15



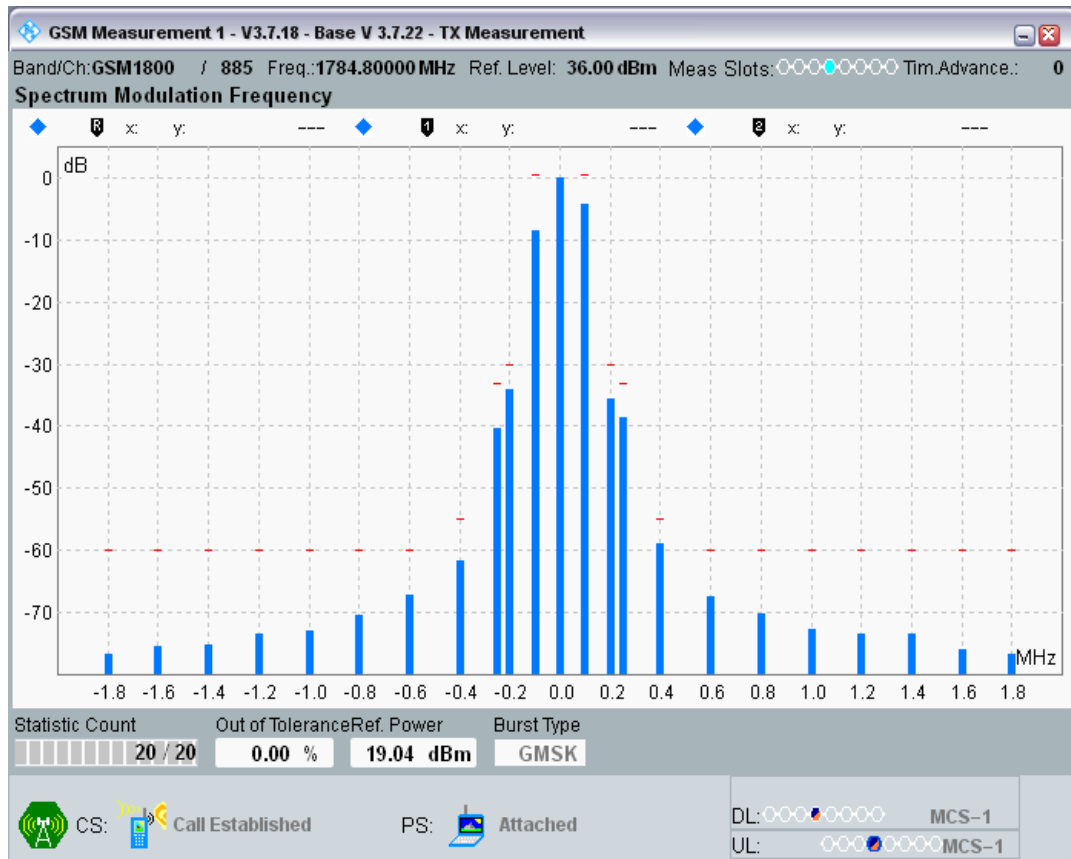
GSM1800 Channel=698 PCL=0



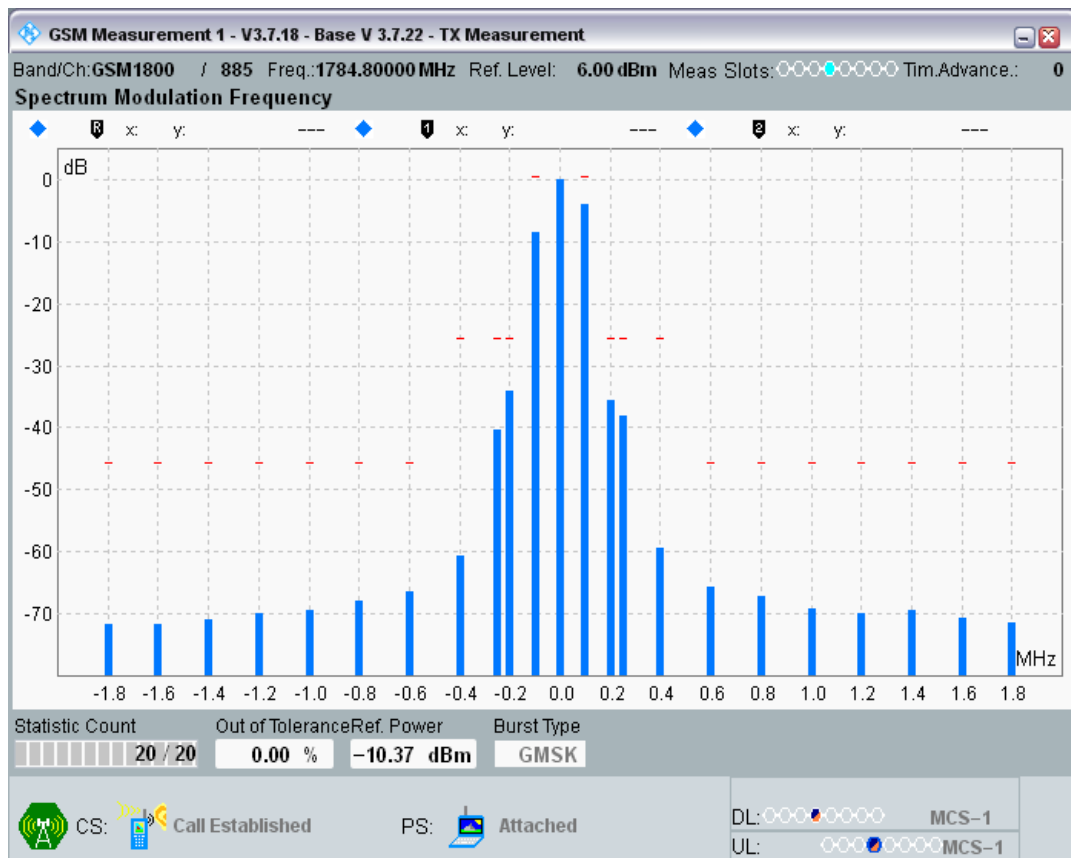
GSM1800 Channel=698 PCL=15



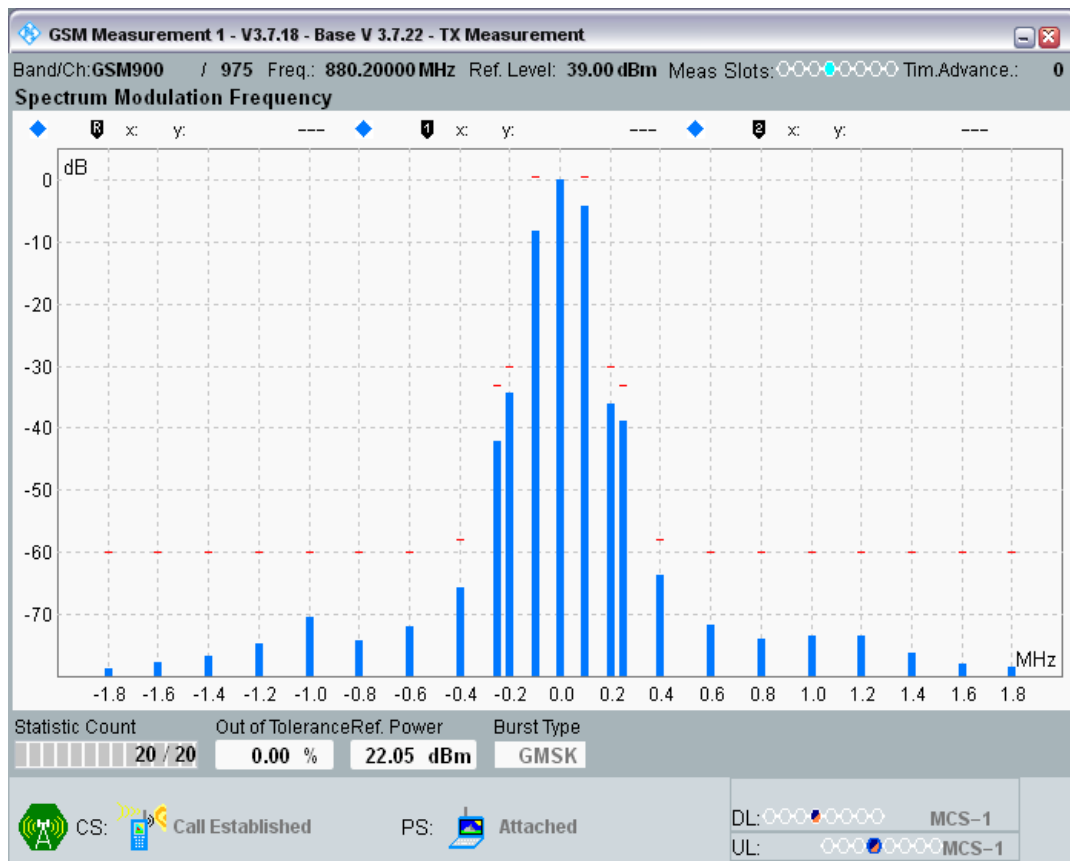
GSM1800 Channel=885 PCL=0



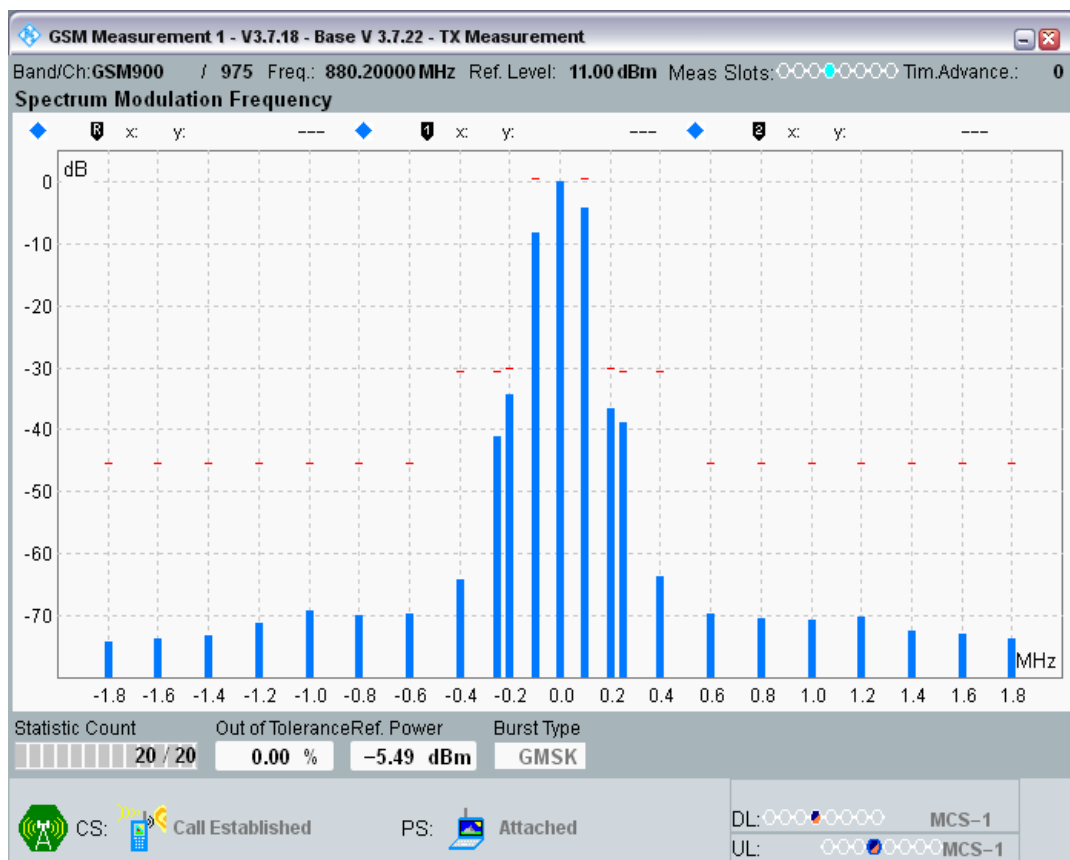
GSM1800 Channel=885 PCL=15



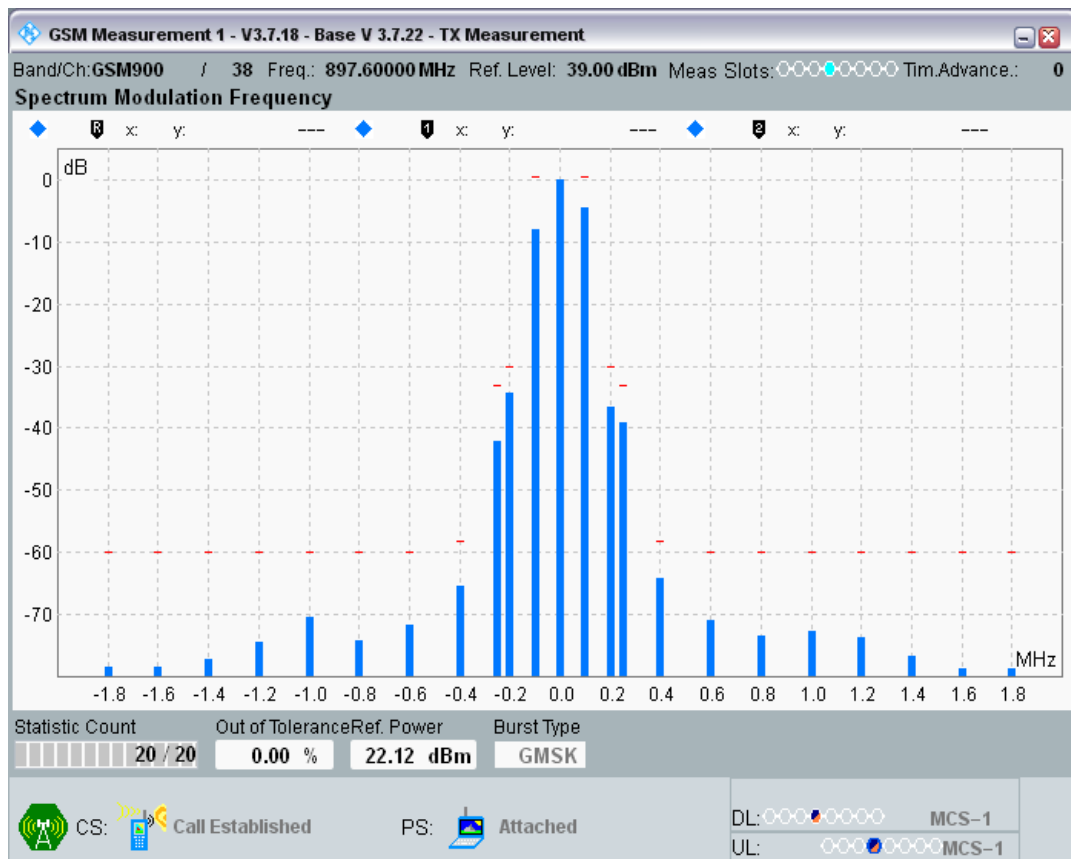
GSM900 Channel=975 PCL=5



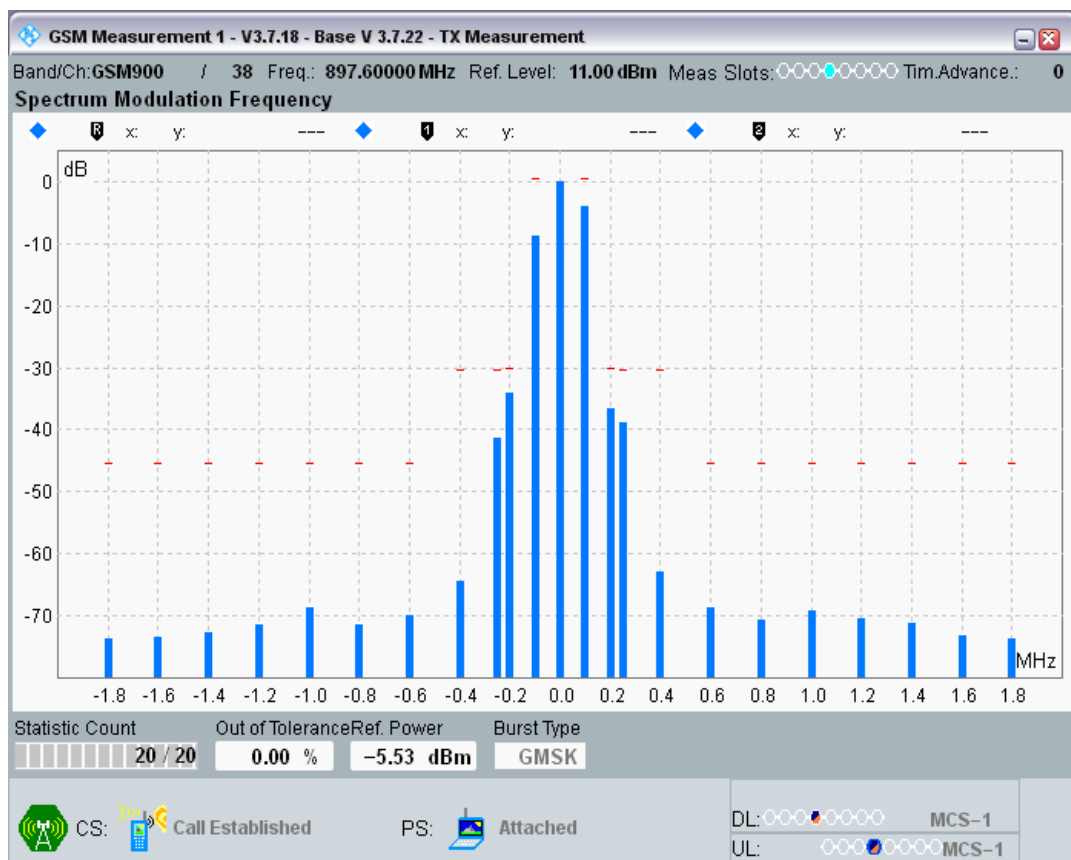
GSM900 Channel=975 PCL=19



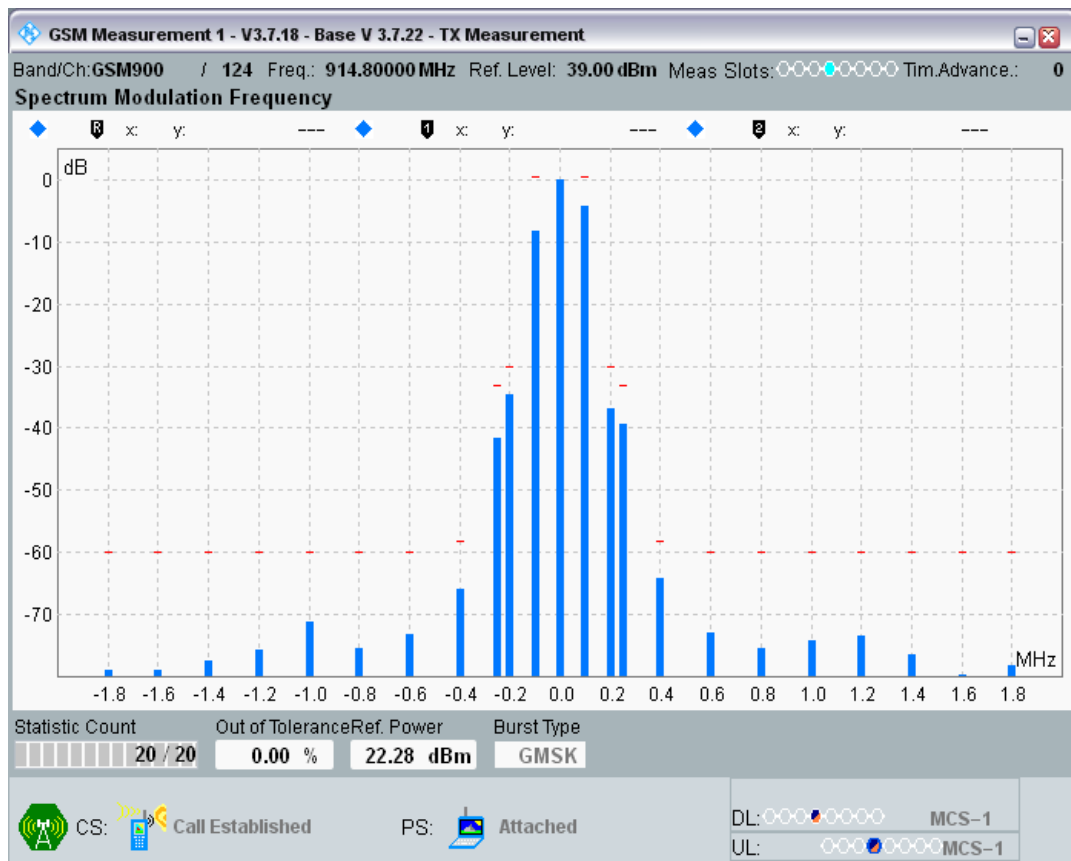
GSM900 Channel=38 PCL=5



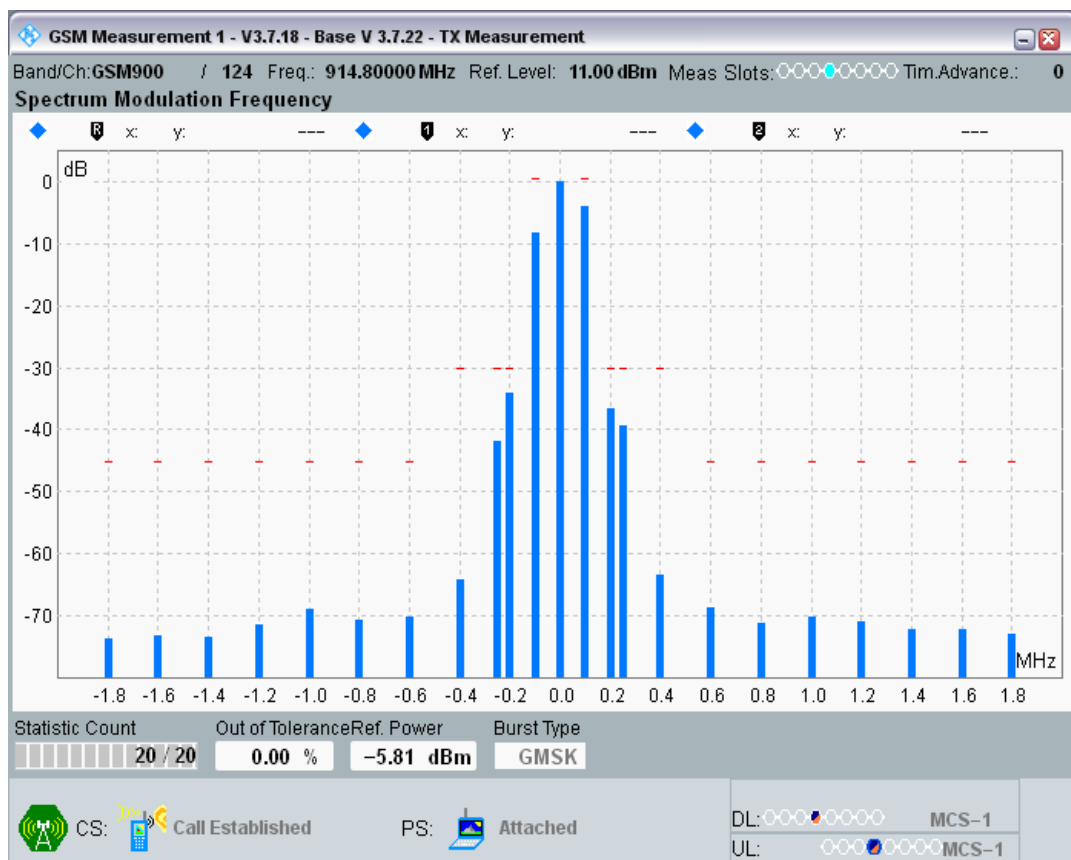
GSM900 Channel=38 PCL=19



GSM900 Channel=124 PCL=5



GSM900 Channel=124 PCL=19



#### Clause 4.2.6 Transmitter-Switching Spectrum

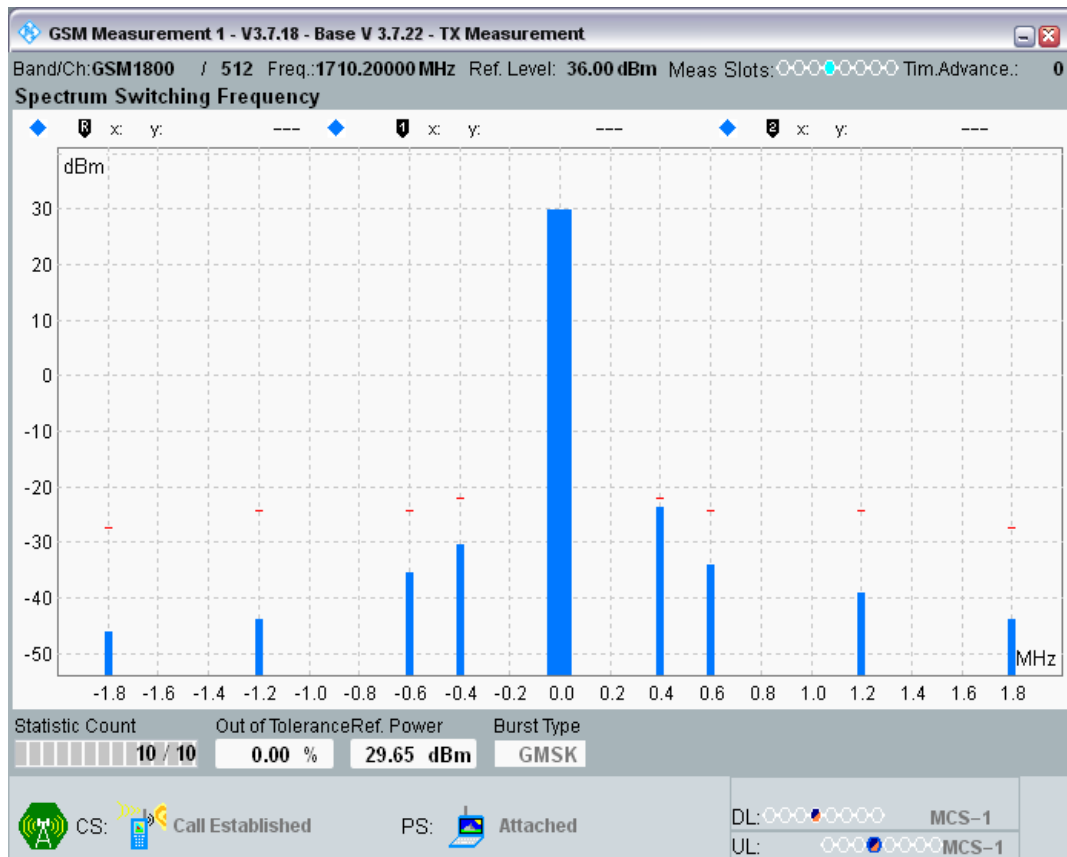


Band	Channel	Frequency (MHz)	PCL	Offset (kHz)	Result (dBm)	Limit (dBm)	Verdict
GSM1800	512	1710.2	0	Ref Power	29.65		PASS
GSM1800	512	1710.2	0	-1800	-46.13	-27.35	PASS
GSM1800	512	1710.2	0	-1200	-43.84	-24.35	PASS
GSM1800	512	1710.2	0	-600	-35.36	-24.17	PASS
GSM1800	512	1710.2	0	-400	-30.36	-22.17	PASS
GSM1800	512	1710.2	0	400	-23.81	-22.17	PASS
GSM1800	512	1710.2	0	600	-34.08	-24.17	PASS
GSM1800	512	1710.2	0	1200	-39.21	-24.35	PASS
GSM1800	512	1710.2	0	1800	-43.83	-27.35	PASS
GSM1800	512	1710.2	15	Ref Power	-0.18		PASS
GSM1800	512	1710.2	15	-1800	-71.68	-36	PASS
GSM1800	512	1710.2	15	-1200	-69.53	-32	PASS
GSM1800	512	1710.2	15	-600	-62.90	-26	PASS
GSM1800	512	1710.2	15	-400	-48.24	-23	PASS
GSM1800	512	1710.2	15	400	-46.63	-23	PASS
GSM1800	512	1710.2	15	600	-58.62	-26	PASS
GSM1800	512	1710.2	15	1200	-64.01	-32	PASS
GSM1800	512	1710.2	15	1800	-71.59	-36	PASS
GSM1800	698	1747.4	0	Ref Power	29.38		PASS
GSM1800	698	1747.4	0	-1800	-45.52	-27.62	PASS
GSM1800	698	1747.4	0	-1200	-43.29	-24.62	PASS
GSM1800	698	1747.4	0	-600	-36.53	-24.31	PASS
GSM1800	698	1747.4	0	-400	-29.96	-22.31	PASS
GSM1800	698	1747.4	0	400	-25.23	-22.31	PASS
GSM1800	698	1747.4	0	600	-33.51	-24.31	PASS
GSM1800	698	1747.4	0	1200	-38.81	-24.62	PASS
GSM1800	698	1747.4	0	1800	-43.94	-27.62	PASS
GSM1800	698	1747.4	15	Ref Power	0.01		PASS
GSM1800	698	1747.4	15	-1800	-70.67	-36	PASS
GSM1800	698	1747.4	15	-1200	-69.20	-32	PASS
GSM1800	698	1747.4	15	-600	-61.78	-26	PASS
GSM1800	698	1747.4	15	-400	-48.70	-23	PASS
GSM1800	698	1747.4	15	400	-45.97	-23	PASS
GSM1800	698	1747.4	15	600	-58.38	-26	PASS
GSM1800	698	1747.4	15	1200	-64.40	-32	PASS
GSM1800	698	1747.4	15	1800	-71.88	-36	PASS
GSM1800	885	1784.8	0	Ref Power	29.22		PASS
GSM1800	885	1784.8	0	-1800	-46.08	-27.78	PASS
GSM1800	885	1784.8	0	-1200	-43.51	-24.78	PASS
GSM1800	885	1784.8	0	-600	-36.78	-24.39	PASS
GSM1800	885	1784.8	0	-400	-28.95	-22.39	PASS
GSM1800	885	1784.8	0	400	-24.38	-22.39	PASS
GSM1800	885	1784.8	0	600	-33.98	-24.39	PASS

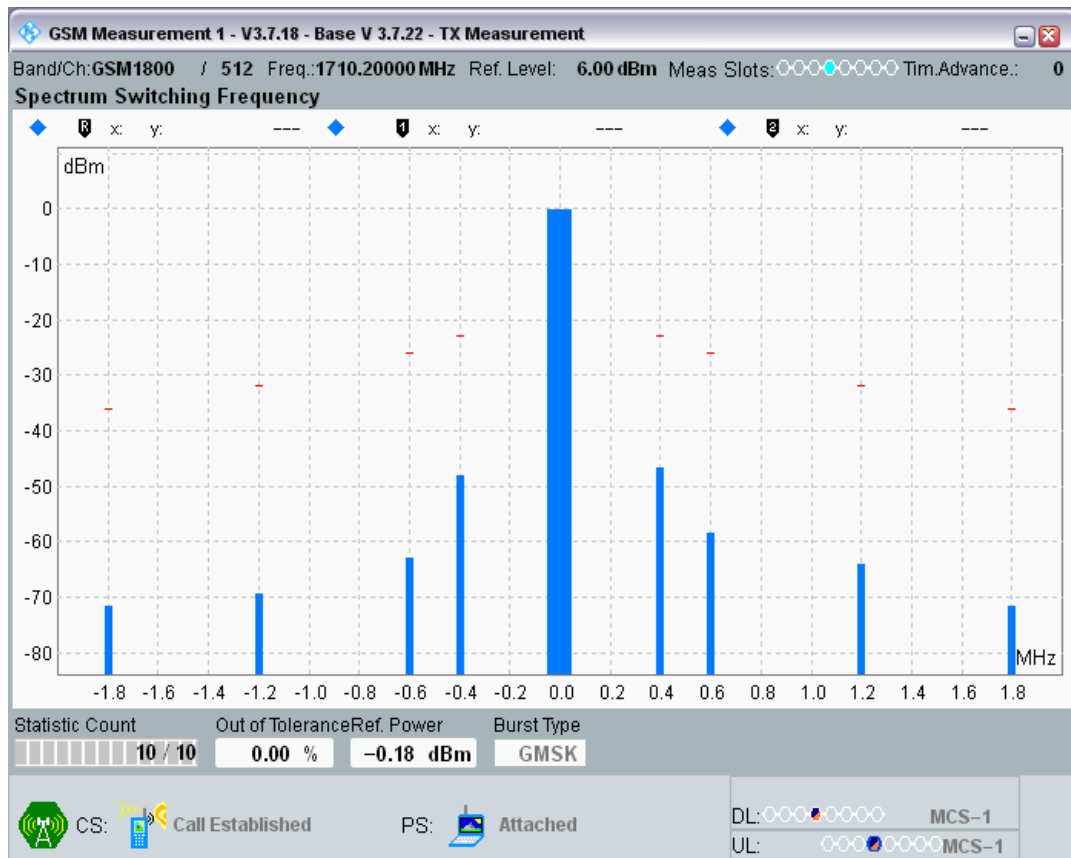
GSM1800	885	1784.8	0	1200	-38.20	-24.78	PASS
GSM1800	885	1784.8	0	1800	-44.75	-27.78	PASS
GSM1800	885	1784.8	15	Ref Power	-0.06		PASS
GSM1800	885	1784.8	15	-1800	-71.13	-36	PASS
GSM1800	885	1784.8	15	-1200	-68.02	-32	PASS
GSM1800	885	1784.8	15	-600	-61.35	-26	PASS
GSM1800	885	1784.8	15	-400	-48.66	-23	PASS
GSM1800	885	1784.8	15	400	-46.14	-23	PASS
GSM1800	885	1784.8	15	600	-58.28	-26	PASS
GSM1800	885	1784.8	15	1200	-65.34	-32	PASS
GSM1800	885	1784.8	15	1800	-71.59	-36	PASS
GSM900	975	880.2	5	Ref Power	32.45		PASS
GSM900	975	880.2	5	-1800	-44.66	-24.55	PASS
GSM900	975	880.2	5	-1200	-40.06	-21.55	PASS
GSM900	975	880.2	5	-600	-34.34	-21.55	PASS
GSM900	975	880.2	5	-400	-32.75	-19.55	PASS
GSM900	975	880.2	5	400	-27.17	-19.55	PASS
GSM900	975	880.2	5	600	-32.18	-21.55	PASS
GSM900	975	880.2	5	1200	-41.56	-21.55	PASS
GSM900	975	880.2	5	1800	-44.15	-24.55	PASS
GSM900	975	880.2	19	Ref Power	4.61		PASS
GSM900	975	880.2	19	-1800	-69.56	-36	PASS
GSM900	975	880.2	19	-1200	-65.91	-32	PASS
GSM900	975	880.2	19	-600	-63.95	-26	PASS
GSM900	975	880.2	19	-400	-48.11	-23	PASS
GSM900	975	880.2	19	400	-50.88	-23	PASS
GSM900	975	880.2	19	600	-57.02	-26	PASS
GSM900	975	880.2	19	1200	-64.20	-32	PASS
GSM900	975	880.2	19	1800	-69.58	-36	PASS
GSM900	38	897.6	5	Ref Power	32.41		PASS
GSM900	38	897.6	5	-1800	-46.86	-24.59	PASS
GSM900	38	897.6	5	-1200	-42.25	-21.59	PASS
GSM900	38	897.6	5	-600	-35.06	-21.59	PASS
GSM900	38	897.6	5	-400	-30.73	-19.59	PASS
GSM900	38	897.6	5	400	-26.78	-19.59	PASS
GSM900	38	897.6	5	600	-32.00	-21.59	PASS
GSM900	38	897.6	5	1200	-39.49	-21.59	PASS
GSM900	38	897.6	5	1800	-46.85	-24.59	PASS
GSM900	38	897.6	19	Ref Power	4.80		PASS
GSM900	38	897.6	19	-1800	-69.37	-36	PASS
GSM900	38	897.6	19	-1200	-66.07	-32	PASS
GSM900	38	897.6	19	-600	-63.13	-26	PASS
GSM900	38	897.6	19	-400	-47.67	-23	PASS
GSM900	38	897.6	19	400	-51.29	-23	PASS

GSM900	38	897.6	19	600	-56.40	-26	PASS
GSM900	38	897.6	19	1200	-65.50	-32	PASS
GSM900	38	897.6	19	1800	-67.77	-36	PASS
GSM900	124	914.8	5	Ref Power	32.44		PASS
GSM900	124	914.8	5	-1800	-43.13	-24.56	PASS
GSM900	124	914.8	5	-1200	-39.97	-21.56	PASS
GSM900	124	914.8	5	-600	-35.05	-21.56	PASS
GSM900	124	914.8	5	-400	-32.51	-19.56	PASS
GSM900	124	914.8	5	400	-27.63	-19.56	PASS
GSM900	124	914.8	5	600	-31.60	-21.56	PASS
GSM900	124	914.8	5	1200	-41.02	-21.56	PASS
GSM900	124	914.8	5	1800	-45.31	-24.56	PASS
GSM900	124	914.8	19	Ref Power	4.57		PASS
GSM900	124	914.8	19	-1800	-67.95	-36	PASS
GSM900	124	914.8	19	-1200	-66.78	-32	PASS
GSM900	124	914.8	19	-600	-62.13	-26	PASS
GSM900	124	914.8	19	-400	-48.08	-23	PASS
GSM900	124	914.8	19	400	-51.10	-23	PASS
GSM900	124	914.8	19	600	-56.71	-26	PASS
GSM900	124	914.8	19	1200	-66.06	-32	PASS
GSM900	124	914.8	19	1800	-66.54	-36	PASS

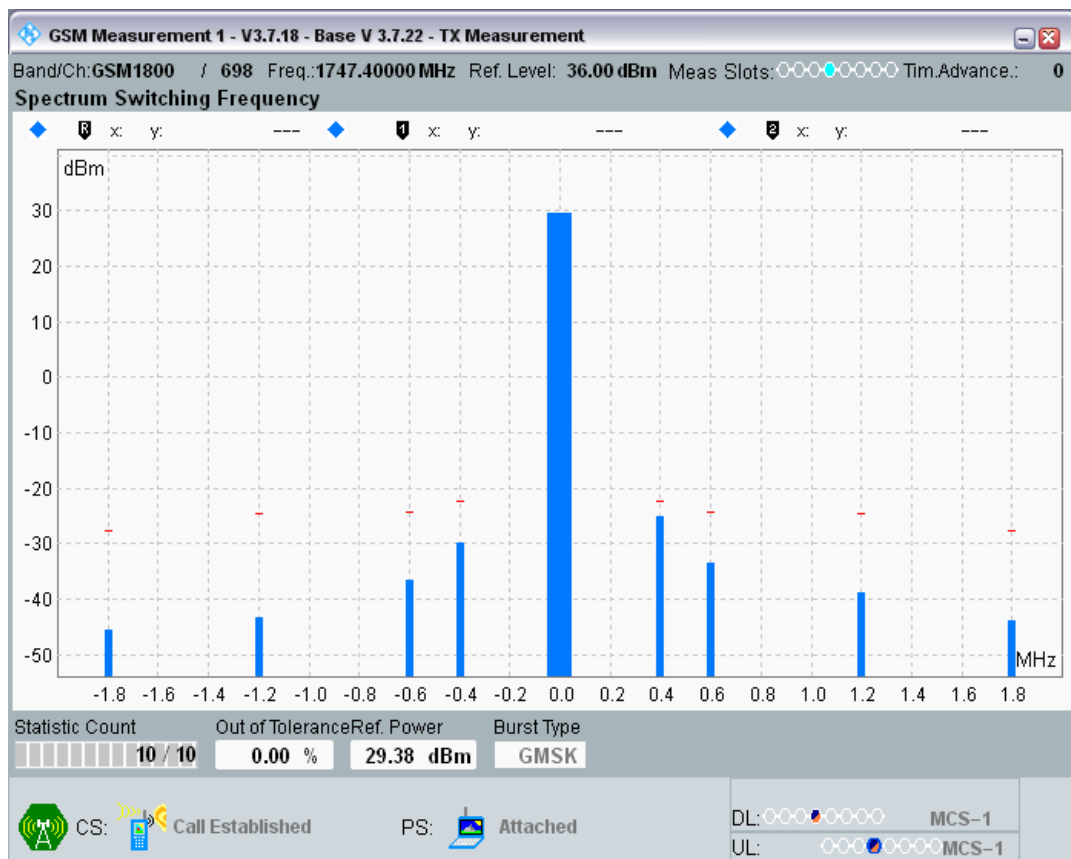
GSM1800 Channel=512 PCL=0



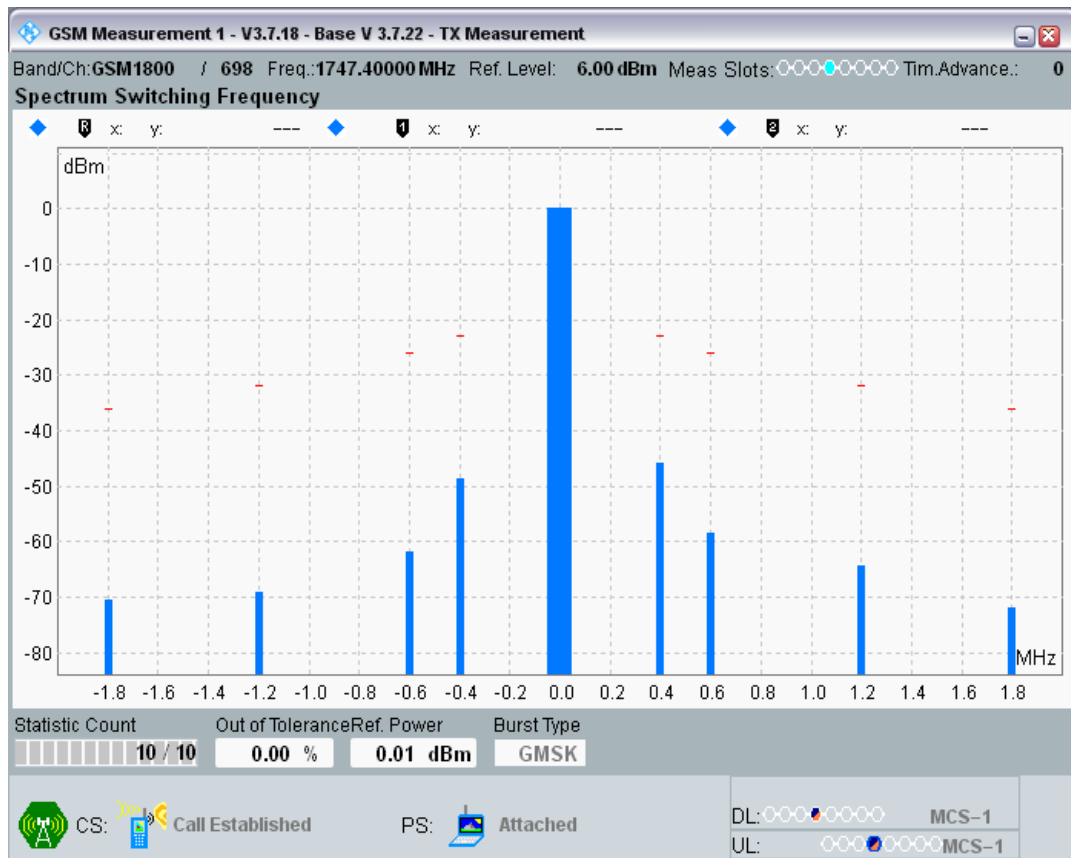
GSM1800 Channel=512 PCL=15



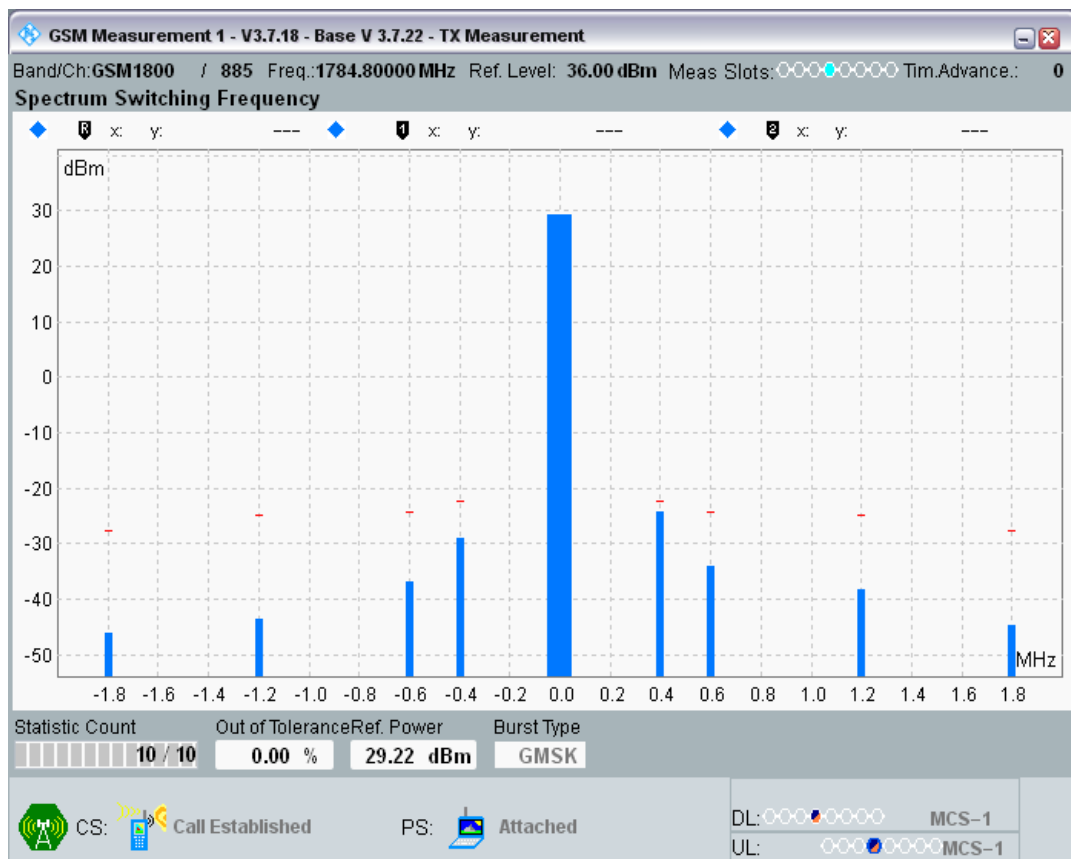
GSM1800 Channel=698 PCL=0



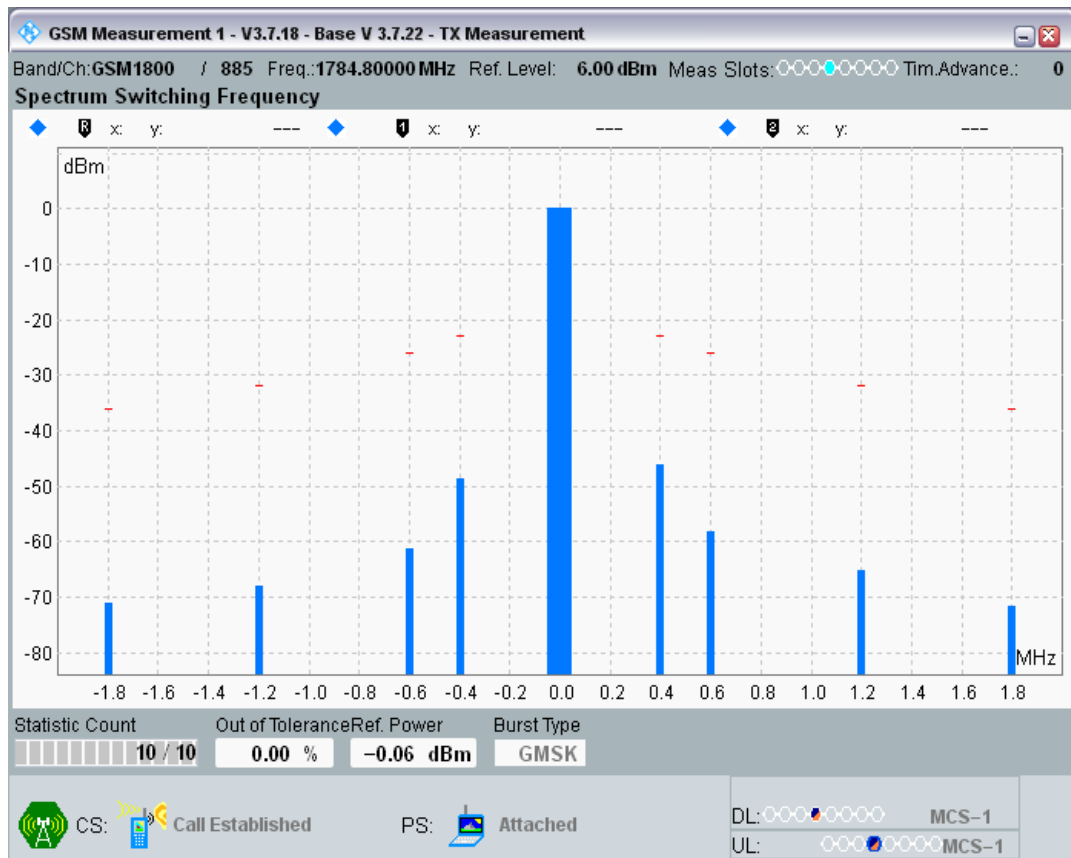
GSM1800 Channel=698 PCL=15



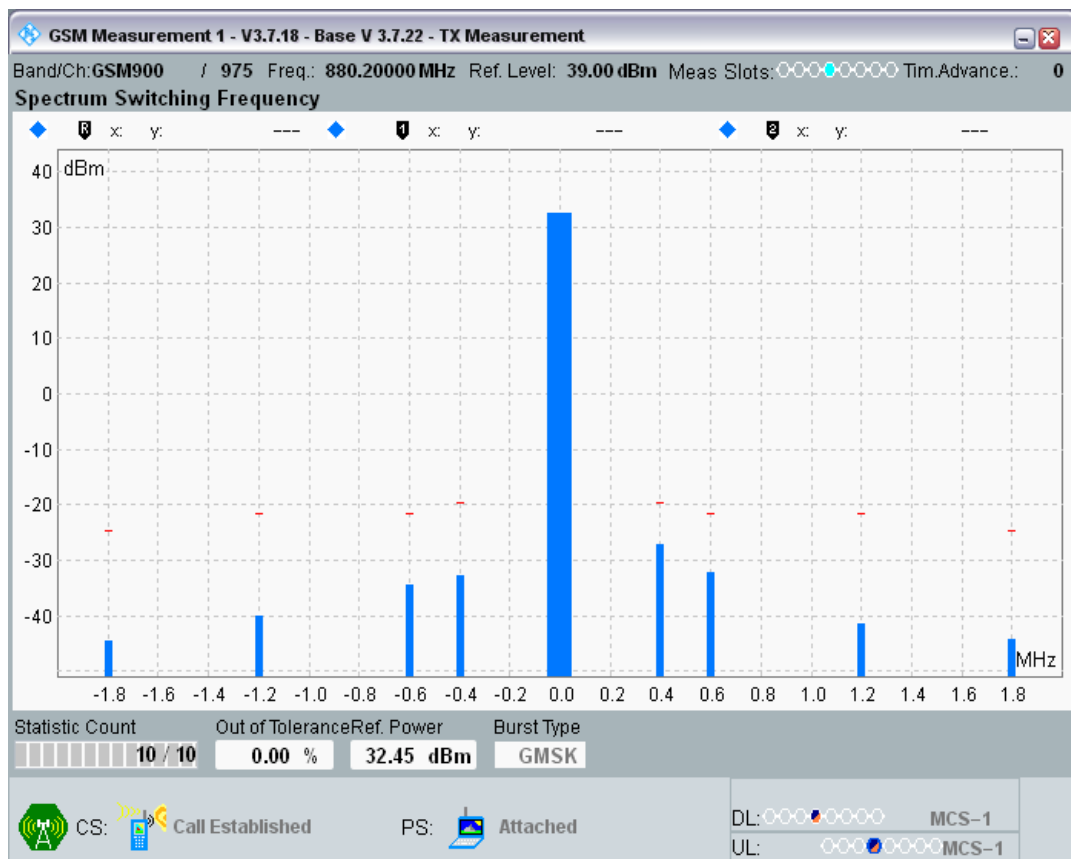
GSM1800 Channel=885 PCL=0



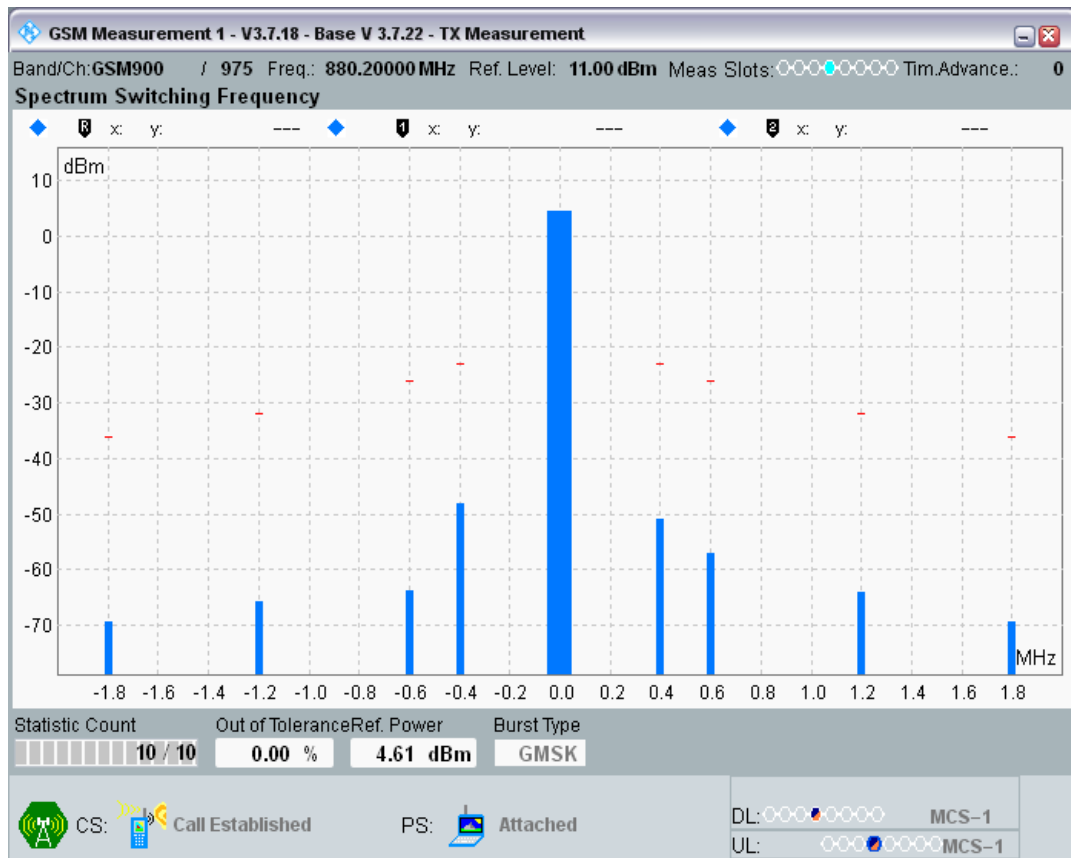
GSM1800 Channel=885 PCL=15



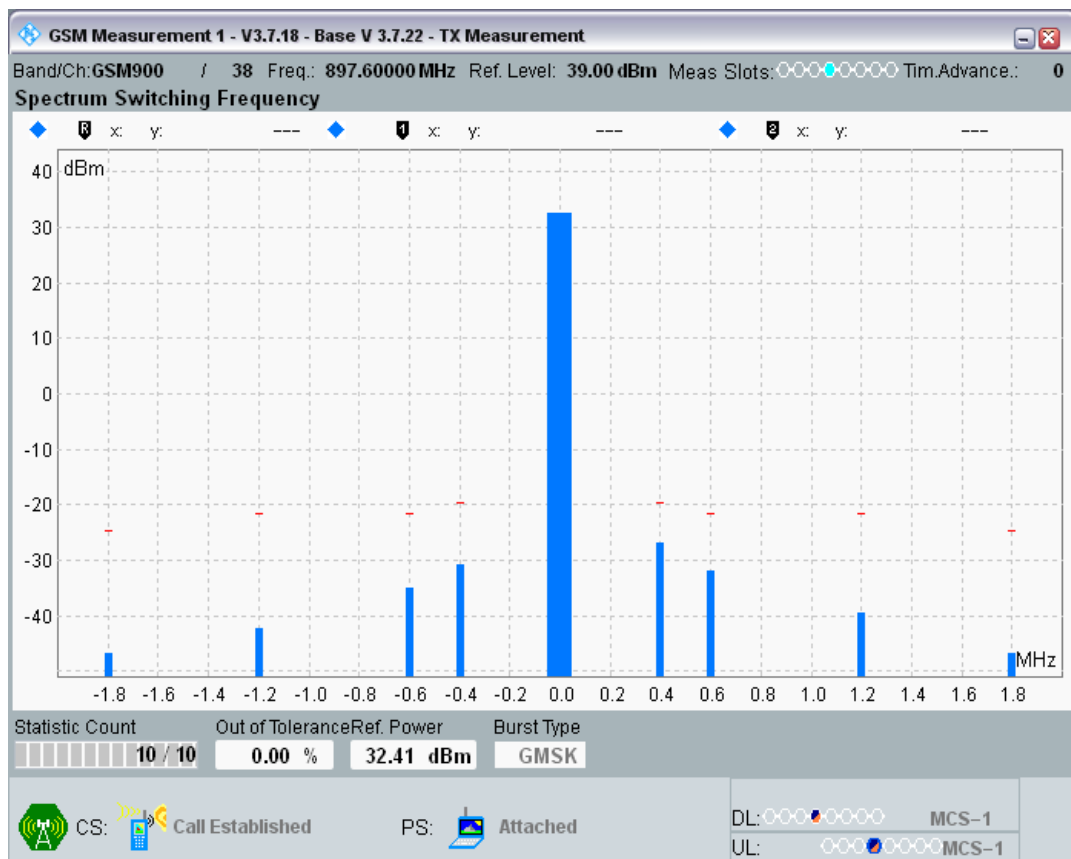
GSM900 Channel=975 PCL=5



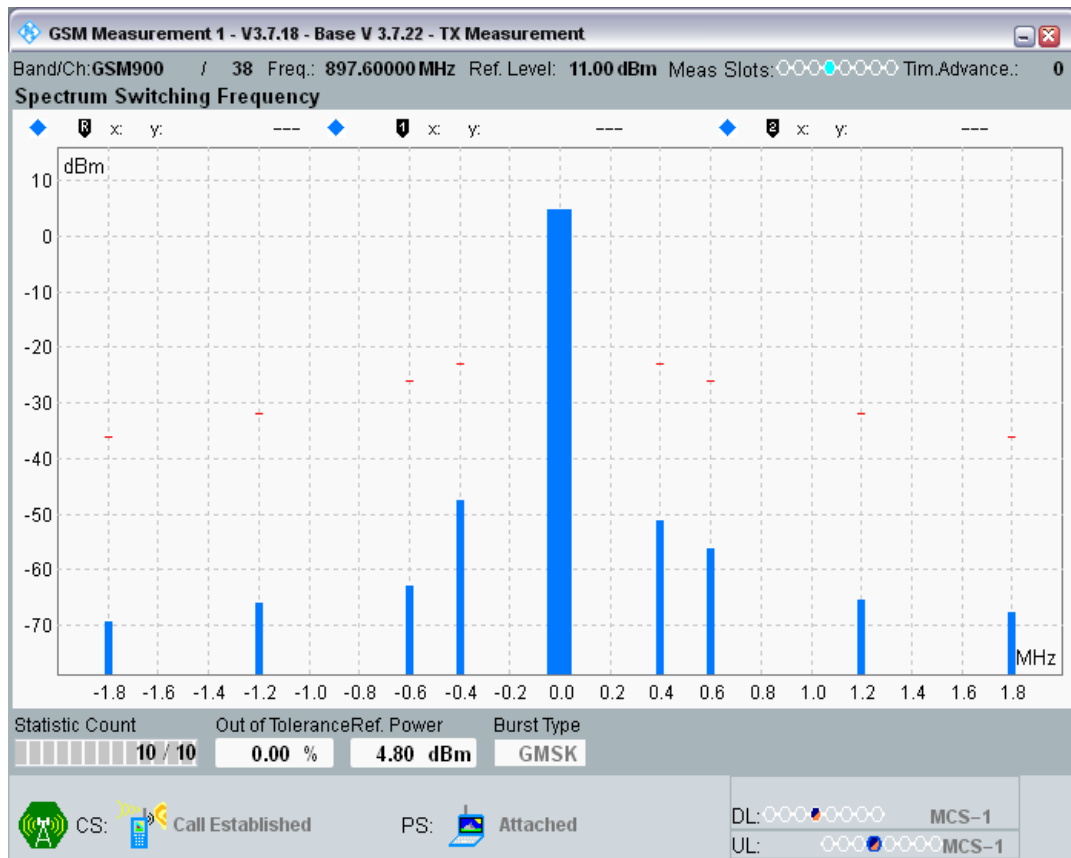
GSM900 Channel=975 PCL=19



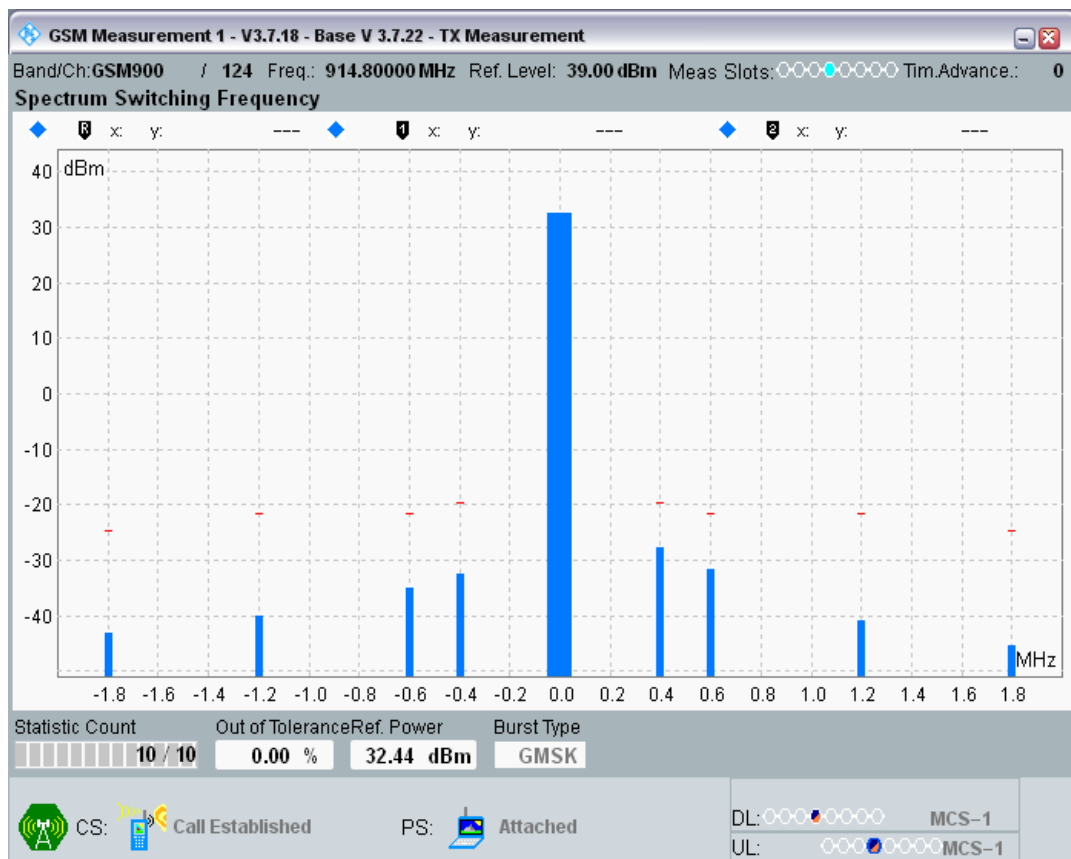
GSM900 Channel=38 PCL=5



GSM900 Channel=38 PCL=19

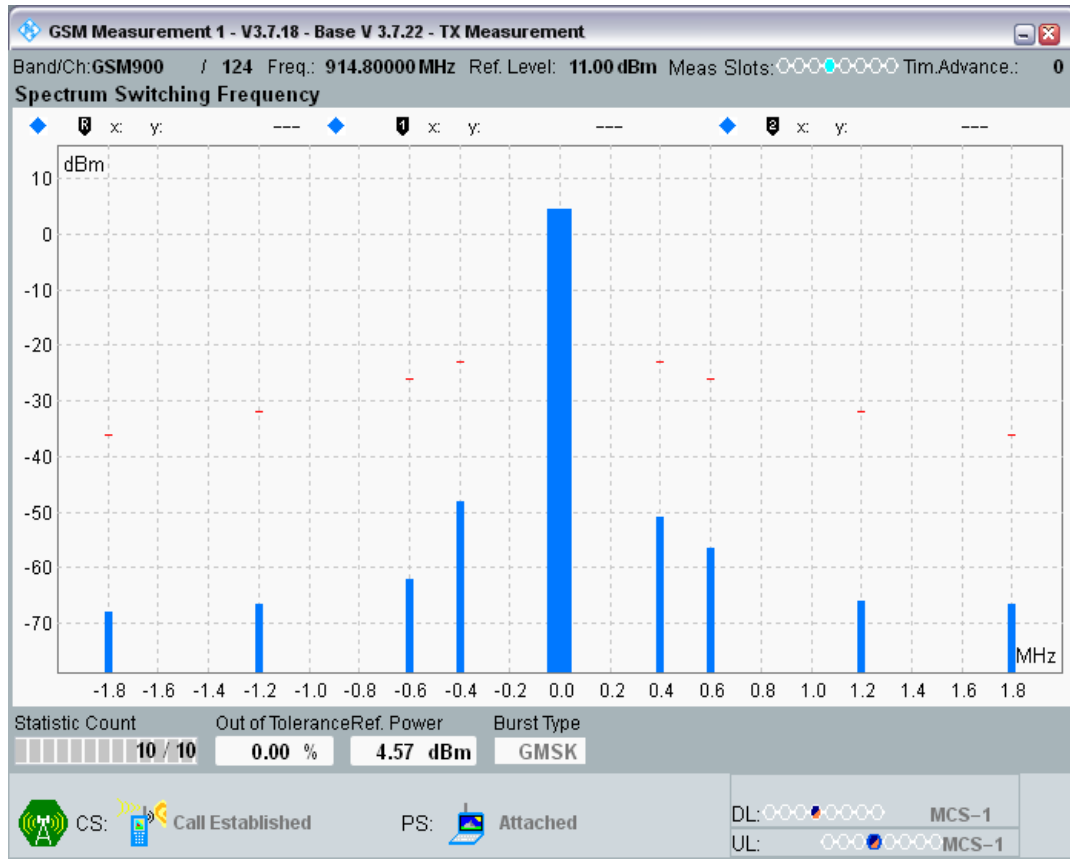


GSM900 Channel=124 PCL=5





GSM900 Channel=124 PCL=19



#### Clause 4.2.12 Conducted spurious emissions - MS allocated a channel

Band	Channel	Frequency (MHz)	PCL	Range	RBW	Spur Freq (MHz)	Spur Level (dBm)	Limit (dBm)	Verdict
GSM1800	512	1710.2	5	100 kHz-50 MHz	10 kHz	0.12	-54.56	-36	PASS
GSM1800	512	1710.2	5	50 MHz-500 MHz	100 kHz	80.00	-61.91	-36	PASS
GSM1800	512	1710.2	5	500 MHz-925 MHz	3 MHz	863.80	-52.15	-36	PASS
GSM1800	512	1710.2	5	960 MHz-1000 MHz	3 MHz	964.52	-57.53	-36	PASS
GSM1800	512	1710.2	5	1000 MHz-1680 MHz	3 MHz	1662.32	-56.47	-30	PASS
GSM1800	512	1710.2	5	1680 MHz-1690 MHz	1 MHz	1681.66	-61.30	-30	PASS
GSM1800	512	1710.2	5	1690 MHz-1700 MHz	300 kHz	1692.85	-65.32	-30	PASS
GSM1800	512	1710.2	5	1700 MHz-1704.20 MHz	100 kHz	1703.52	-81.12	-30	PASS
GSM1800	512	1710.2	5	1704.20 MHz-1708.40 MHz	30 kHz	1708.37	-84.15	-30	PASS
GSM1800	512	1710.2	5	1712.00 MHz-1716.20 MHz	30 kHz	1713.94	-58.72	-30	PASS
GSM1800	512	1710.2	5	1716.20 MHz-1795 MHz	100 kHz	1787.99	-80.58	-30	PASS
GSM1800	512	1710.2	5	1795 MHz-1805 MHz	300 kHz	1797.75	-65.35	-30	PASS

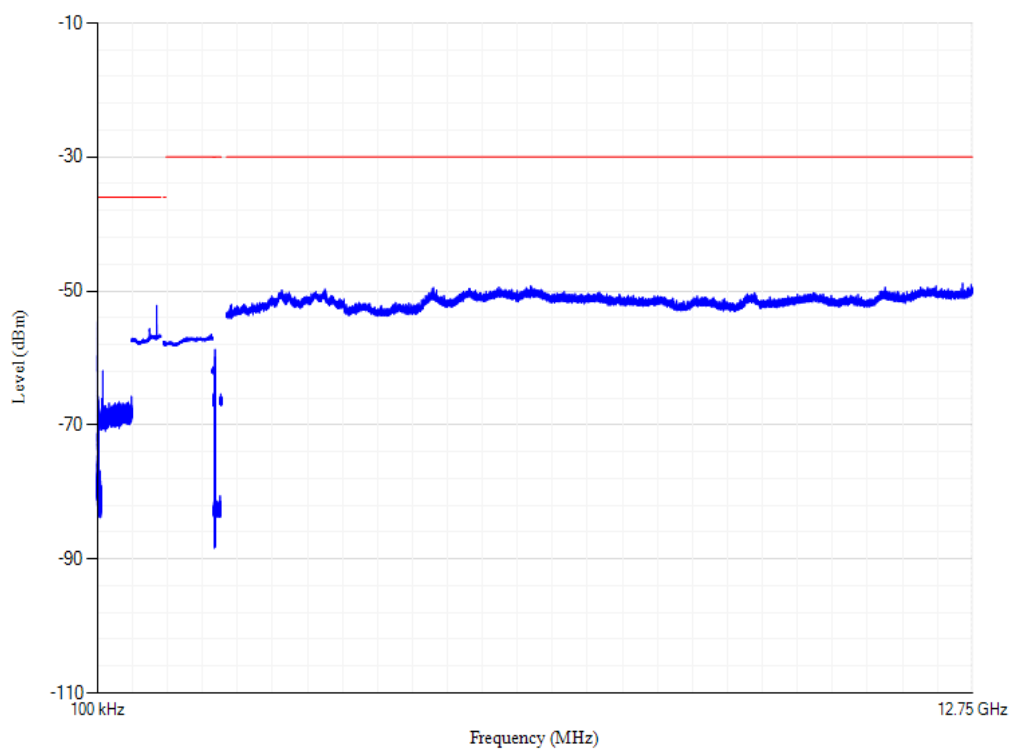
GSM1800	512	1710.2	5	1880 MHz-12.75 GHz	3 MHz	12604.51	-48.84	-30	PASS
GSM1800	698	1747.4	5	100 kHz-50 MHz	10 kHz	0.12	-47.56	-36	PASS
GSM1800	698	1747.4	5	50 MHz-500 MHz	100 kHz	323.75	-64.92	-36	PASS
GSM1800	698	1747.4	5	500 MHz-925 MHz	3 MHz	760.10	-56.13	-36	PASS
GSM1800	698	1747.4	5	960 MHz-1000 MHz	3 MHz	960.12	-57.11	-36	PASS
GSM1800	698	1747.4	5	1000 MHz-1680 MHz	3 MHz	1651.44	-56.42	-30	PASS
GSM1800	698	1747.4	5	1680 MHz-1690 MHz	1 MHz	1686.28	-61.20	-30	PASS
GSM1800	698	1747.4	5	1690 MHz-1700 MHz	300 kHz	1696.20	-65.35	-30	PASS
GSM1800	698	1747.4	5	1700 MHz-1741.40 MHz	100 kHz	1741.19	-70.02	-30	PASS
GSM1800	698	1747.4	5	1741.40 MHz-1745.60 MHz	30 kHz	1745.58	-61.98	-30	PASS
GSM1800	698	1747.4	5	1749.20 MHz-1753.40 MHz	30 kHz	1749.35	-63.76	-30	PASS
GSM1800	698	1747.4	5	1753.40 MHz-1795 MHz	100 kHz	1753.48	-70.16	-30	PASS
GSM1800	698	1747.4	5	1795 MHz-1805 MHz	300 kHz	1799.50	-65.14	-30	PASS
GSM1800	698	1747.4	5	1880 MHz-12.75 GHz	3 MHz	3494.61	-41.87	-30	PASS
GSM1800	885	0	5	100 kHz-50 MHz	10 kHz	0.12	-48.24	-36	PASS
GSM1800	885	0	5	50 MHz-500 MHz	100 kHz	469.10	-65.77	-36	PASS
GSM1800	885	0	5	500 MHz-925 MHz	3 MHz	781.35	-56.45	-36	PASS
GSM1800	885	0	5	960 MHz-1000 MHz	3 MHz	966.24	-57.36	-36	PASS
GSM1800	885	0	5	1000 MHz-1680 MHz	3 MHz	1607.24	-56.82	-30	PASS
GSM1800	885	0	5	1680 MHz-1690 MHz	1 MHz	1681.66	-61.62	-30	PASS
GSM1800	885	0	5	1690 MHz-1700 MHz	300 kHz	1690.23	-65.41	-30	PASS
GSM1800	885	0	5	1700 MHz--6.00 MHz	100 kHz	-6.00	-81.60	-30	PASS
GSM1800	885	0	5	-6.00 MHz--1.80 MHz	30 kHz	-1.83	-84.59	-30	PASS
GSM1800	885	0	5	1.80 MHz-6.00 MHz	30 kHz	3.56	-84.21	-30	PASS
GSM1800	885	0	5	6.00 MHz-1795 MHz	100 kHz	786.00	-76.13	-30	PASS
GSM1800	885	0	5	1795 MHz-1805 MHz	300 kHz	1804.70	-65.65	-30	PASS
GSM1800	885	0	5	1880 MHz-12.75 GHz	3 MHz	12642.14	-47.89	-30	PASS
GSM900	975	880.2	5	100 kHz-50 MHz	10 kHz	0.12	-54.81	-36	PASS
GSM900	975	880.2	5	50 MHz-500 MHz	100	66.65	-65.51	-36	PASS

					kHz				
GSM900	975	880.2	5	500 MHz-850 MHz	3 MHz	762.50	-56.90	-36	PASS
GSM900	975	880.2	5	850 MHz-860 MHz	1 MHz	858.95	-63.95	-36	PASS
GSM900	975	880.2	5	860 MHz-870 MHz	300 kHz	868.12	-68.19	-36	PASS
GSM900	975	880.2	5	870 MHz-874.20 MHz	100 kHz	872.36	-68.93	-36	PASS
GSM900	975	880.2	5	874.20 MHz-878.40 MHz	30 kHz	877.59	-58.95	-36	PASS
GSM900	975	880.2	5	882.00 MHz-886.20 MHz	30 kHz	882.58	-57.56	-36	PASS
GSM900	975	880.2	5	886.20 MHz-925 MHz	100 kHz	902.19	-48.44	-36	PASS
GSM900	975	880.2	5	960 MHz-1000 MHz	3 MHz	962.88	-59.31	-36	PASS
GSM900	975	880.2	5	1000 MHz-1805 MHz	3 MHz	1616.63	-58.53	-30	PASS
GSM900	975	880.2	5	1805 MHz-12.75 GHz	3 MHz	6326.97	-52.01	-30	PASS
GSM900	38	897.6	5	100 kHz-50 MHz	10 kHz	0.12	-56.05	-36	PASS
GSM900	38	897.6	5	50 MHz-500 MHz	100 kHz	66.65	-66.06	-36	PASS
GSM900	38	897.6	5	500 MHz-850 MHz	3 MHz	786.30	-55.71	-36	PASS
GSM900	38	897.6	5	850 MHz-860 MHz	1 MHz	857.84	-63.44	-36	PASS
GSM900	38	897.6	5	860 MHz-870 MHz	300 kHz	861.00	-67.58	-36	PASS
GSM900	38	897.6	5	870 MHz-891.60 MHz	100 kHz	886.42	-57.77	-36	PASS
GSM900	38	897.6	5	891.60 MHz-895.80 MHz	30 kHz	894.99	-59.86	-36	PASS
GSM900	38	897.6	5	899.40 MHz-903.60 MHz	30 kHz	899.50	-57.97	-36	PASS
GSM900	38	897.6	5	903.60 MHz-925 MHz	100 kHz	919.59	-47.56	-36	PASS
GSM900	38	897.6	5	960 MHz-1000 MHz	3 MHz	972.48	-59.32	-36	PASS
GSM900	38	897.6	5	1000 MHz-1805 MHz	3 MHz	1769.58	-58.59	-30	PASS
GSM900	38	897.6	5	1805 MHz-12.75 GHz	3 MHz	2472.65	-51.30	-30	PASS
GSM900	124	914.8	5	100 kHz-50 MHz	10 kHz	0.12	-52.65	-36	PASS
GSM900	124	914.8	5	50 MHz-500 MHz	100 kHz	66.65	-65.65	-36	PASS
GSM900	124	914.8	5	500 MHz-850 MHz	3 MHz	786.65	-55.68	-36	PASS
GSM900	124	914.8	5	850 MHz-860 MHz	1 MHz	852.75	-63.65	-36	PASS
GSM900	124	914.8	5	860 MHz-870 MHz	300 kHz	860.03	-67.63	-36	PASS
GSM900	124	914.8	5	870 MHz-908.80 MHz	100 kHz	903.60	-58.61	-36	PASS

				MHz	kHz				
GSM900	124	914.8	5	908.80 MHz-913.00 MHz	30 kHz	912.52	-60.09	-36	PASS
GSM900	124	914.8	5	916.60 MHz-920.80 MHz	30 kHz	916.70	-57.95	-36	PASS
GSM900	124	914.8	5	920.80 MHz-925 MHz	100 kHz	921.35	-64.40	-36	PASS
GSM900	124	914.8	5	960 MHz-1000 MHz	3 MHz	978.16	-59.18	-36	PASS
GSM900	124	914.8	5	1000 MHz-1805 MHz	3 MHz	1660.10	-58.51	-30	PASS
GSM900	124	914.8	5	1805 MHz-12.75 GHz	3 MHz	5400.85	-52.03	-30	PASS

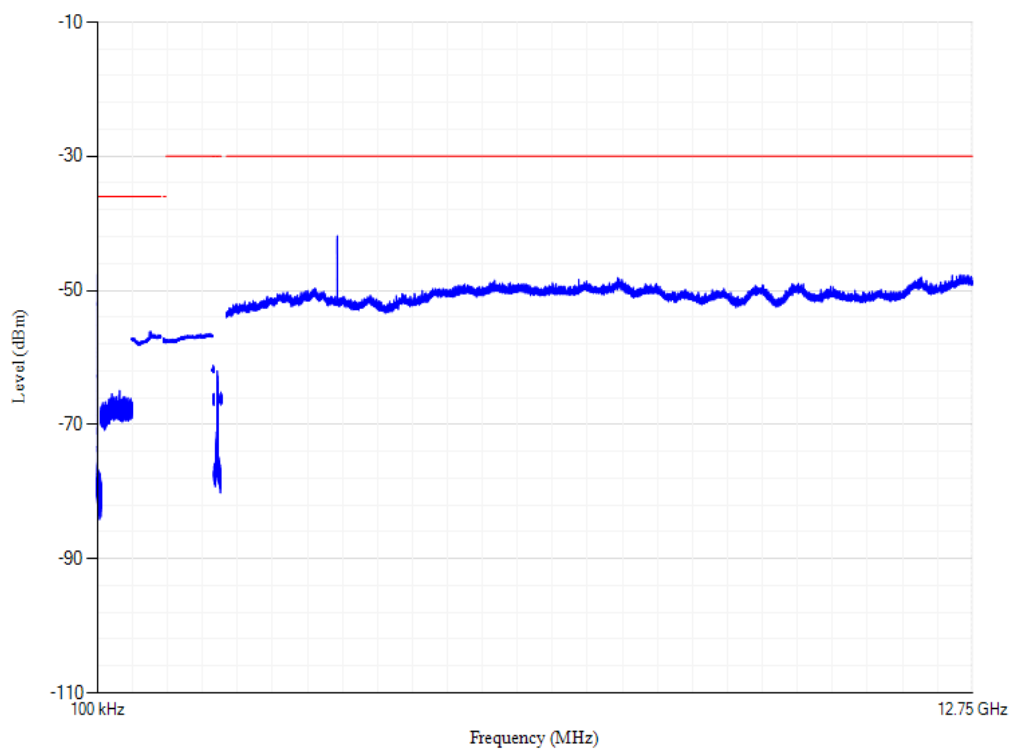
GSM1800 Channel=512 PCL=5

### Conducted spurious emissions



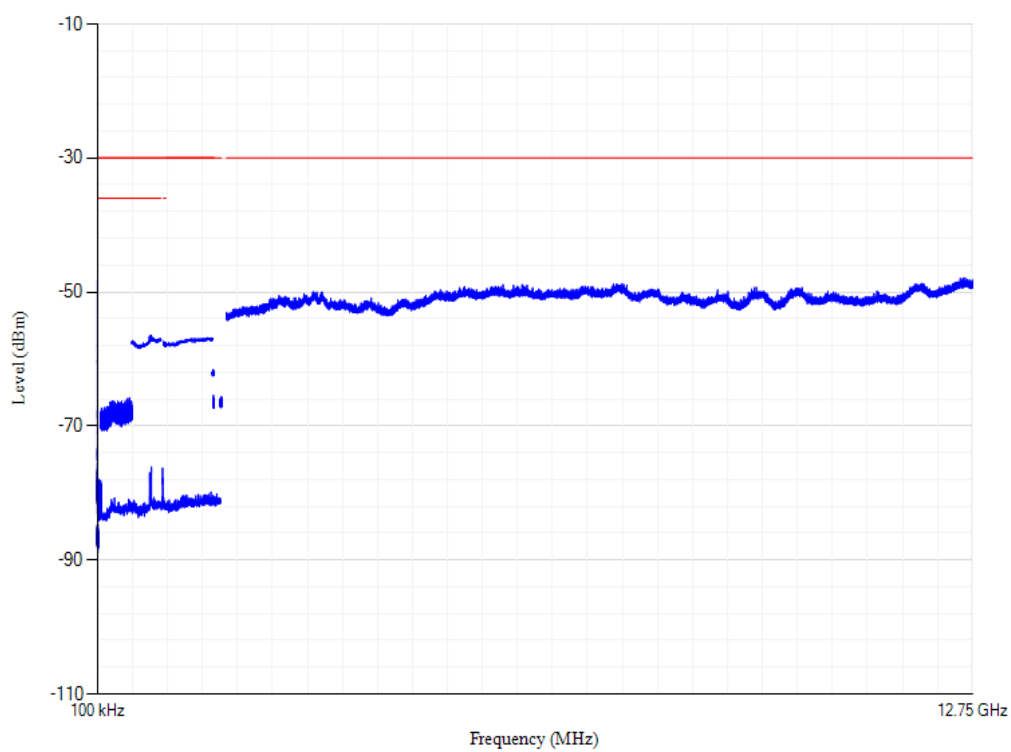
GSM1800 Channel=698 PCL=5

### Conducted spurious emissions



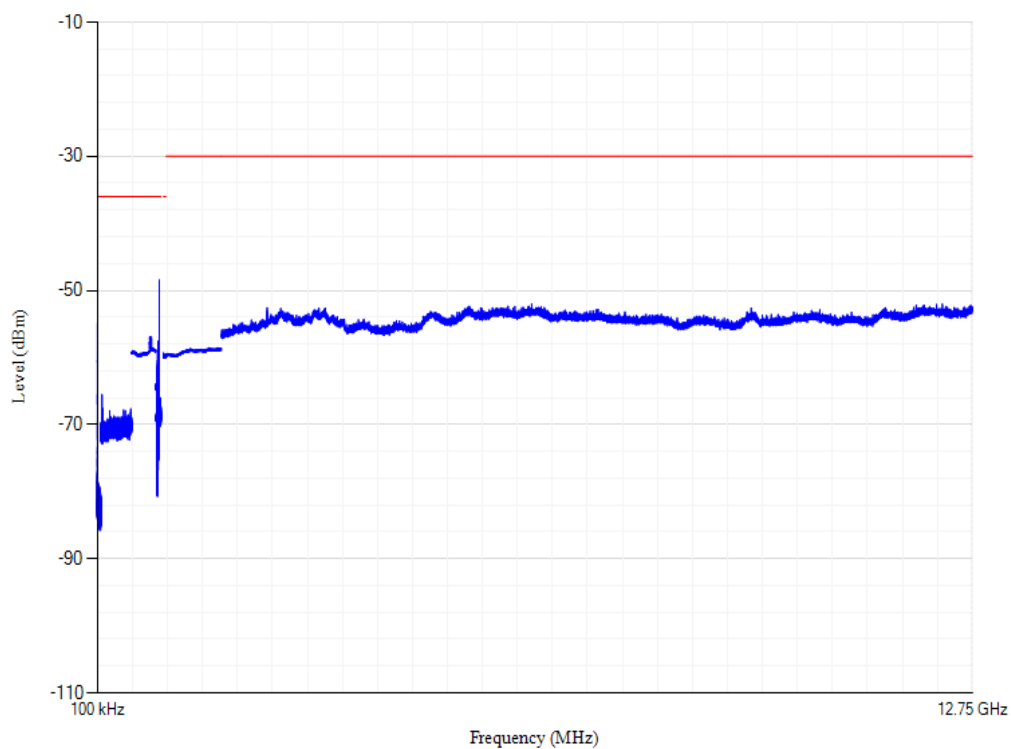
GSM1800 Channel=885 PCL=5

### Conducted spurious emissions



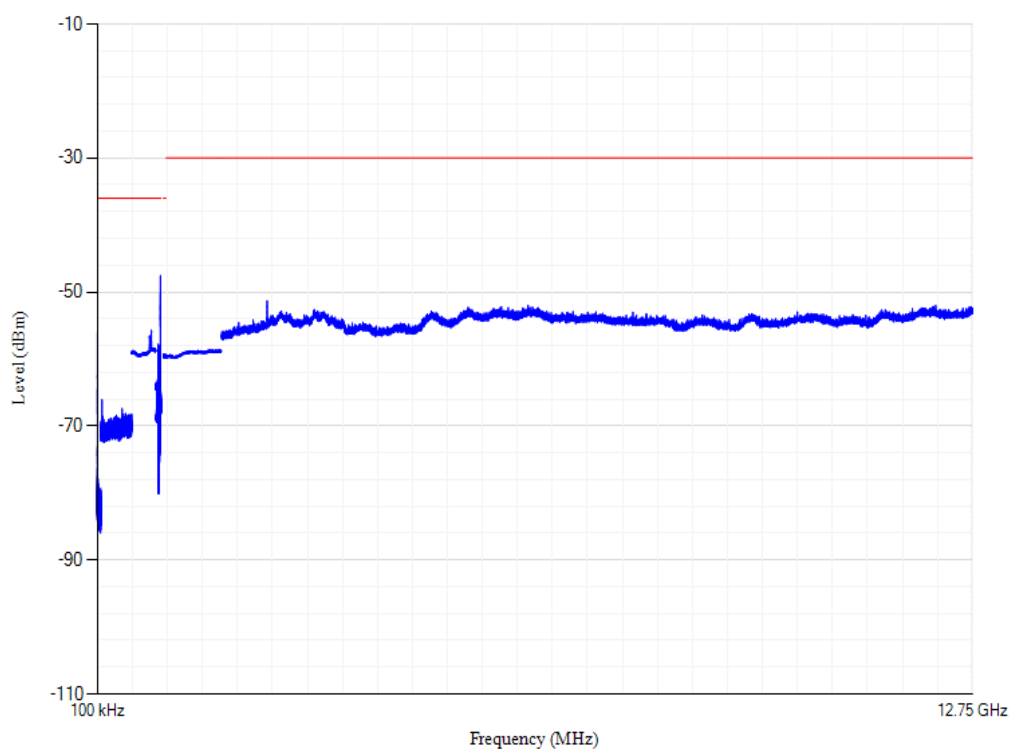
GSM900 Channel=975 PCL=5

### Conducted spurious emissions



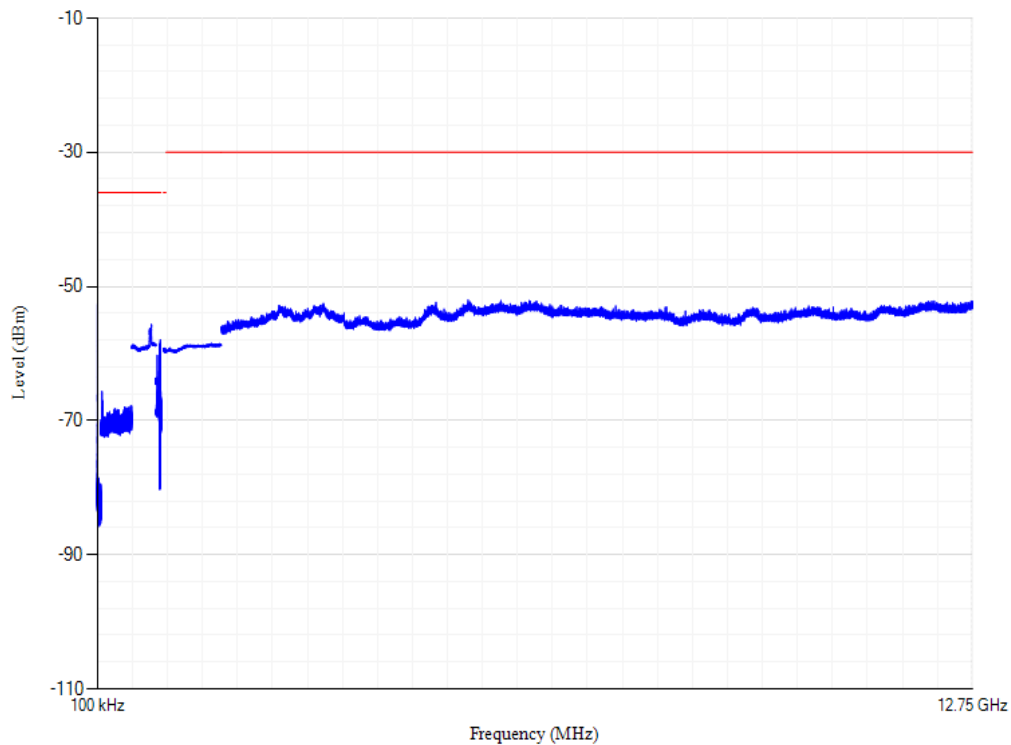
GSM900 Channel=38 PCL=5

### Conducted spurious emissions



GSM900 Channel=124 PCL=5

### Conducted spurious emissions



### Clause 4.2.32 Intermodulation rejection - speech channels

Band	Channel	UL Frequency (MHz)	DL Frequency (MHz)	Interfer1 Freq (MHz)	Interfer1 Level (dBm)	Interfer2 Freq (MHz)	Interfer2 Level (dBm)	BER (%)	Limit (%)	Verdict
GSM1800	512	1710.2	1805.2	1804.4	-49	1803.6	-50	0.01	2.439	PASS
GSM1800	512	1710.2	1805.2	1806	-49	1806.8	-50	0.00	2.439	PASS
GSM1800	698	1747.4	1842.4	1841.6	-49	1840.8	-50	0.00	2.439	PASS
GSM1800	698	1747.4	1842.4	1843.2	-49	1844	-50	0.00	2.439	PASS
GSM1800	885	1784.8	1879.8	1879	-49	1878.2	-50	0.00	2.439	PASS
GSM1800	885	1784.8	1879.8	1880.6	-49	1881.4	-50	0.00	2.439	PASS
P-GSM	1	890.2	935.2	934.4	-49	933.6	-50	0.13	2.439	PASS
P-GSM	1	890.2	935.2	936	-49	936.8	-50	0.07	2.439	PASS
P-GSM	62	902.4	947.4	946.6	-49	945.8	-50	0.00	2.439	PASS
P-GSM	62	902.4	947.4	948.2	-49	949	-50	0.00	2.439	PASS
P-GSM	124	914.8	959.8	959	-49	958.2	-50	0.00	2.439	PASS
P-GSM	124	914.8	959.8	960.6	-49	961.4	-50	0.00	2.439	PASS

### Clause 4.2.33 Intermodulation rejection - control channels

Band	Channel	Propagation	UL Frequency (MHz)	DL Frequency (MHz)	Interfer 1 Freq (MHz)	Interfer 1 Level (dBm)	Interfer 2 Freq (MHz)	Interfer 2 Level (dBm)	FER (%)	Limit(%)	Verdict
GSM1800	512	TUhigh/No FH	1710.2	1805.2	1804.4	-49	1803.6	-50	0.00	4.368	PASS

GSM1800	512	TUhigh/No FH	1710.2	1805.2	1806	-49	1806.8	-50	0.00	4.368	PASS
GSM1800	698	TUhigh/No FH	1747.4	1842.4	1841.6	-49	1840.8	-50	0.00	4.368	PASS
GSM1800	698	TUhigh/No FH	1747.4	1842.4	1843.2	-49	1844	-50	0.00	4.368	PASS
GSM1800	885	TUhigh/No FH	1784.8	1879.8	1879	-49	1878.2	-50	0.00	4.368	PASS
GSM1800	885	TUhigh/No FH	1784.8	1879.8	1880.6	-49	1881.4	-50	0.00	4.368	PASS
P-GSM	1	TUhigh/No FH	890.2	935.2	934.4	-49	933.6	-50	0.00	8.961	PASS
P-GSM	1	TUhigh/No FH	890.2	935.2	936	-49	936.8	-50	0.00	8.961	PASS
P-GSM	62	TUhigh/No FH	902.4	947.4	946.6	-49	945.8	-50	0.00	8.961	PASS
P-GSM	62	TUhigh/No FH	902.4	947.4	948.2	-49	949	-50	0.00	8.961	PASS
P-GSM	124	TUhigh/No FH	914.8	959.8	959	-49	958.2	-50	0.00	8.961	PASS
P-GSM	124	TUhigh/No FH	914.8	959.8	960.6	-49	961.4	-50	0.00	8.961	PASS

#### Clause 4.2.35 AM suppression - speech channels

Band	Channel	UL Frequency (MHz)	DL Frequency (MHz)	Interfer Freq (MHz)	Interfer Level (dBm)	BER (%)	Limit (%)	Verdict
GSM1800	512	1710.2	1805.2	1811.2	-31	0.08	2.439	PASS
GSM1800	698	1747.4	1842.4	1848.4	-31	0.00	2.439	PASS
GSM1800	885	1784.8	1879.8	1885.8	-31	0.00	2.439	PASS
GSM900	975	880.2	915.2	921.2	-31	0.00	2.439	PASS
GSM900	38	897.6	942.6	948.6	-31	1.30	2.439	PASS
GSM900	124	914.8	959.8	965.8	-31	0.00	2.439	PASS

#### Clause 4.2.36 AM suppression - control channels

Band	Channel	Propagation	UL Frequency (MHz)	DL Frequency (MHz)	Interfer Freq (MHz)	Interfer Level (dBm)	FER (%)	Limit (%)	Verdict
GSM1800	512	TUhigh/No FH	1710.2	1805.2	1811.2	-31	0.00	4.368	PASS
GSM1800	698	TUhigh/No FH	1747.4	1842.4	1848.4	-31	0.00	4.368	PASS
GSM1800	885	TUhigh/No FH	1784.8	1879.8	1885.8	-31	0.00	4.368	PASS
GSM900	975	TUhigh/No FH	880.2	915.2	921.2	-31	0.00	8.961	PASS



GSM900	38	TUhigh/No FH	897.6	942.6	948.6	-31	0.00	8.961	PASS
GSM900	124	TUhigh/No FH	914.8	959.8	965.8	-31	0.00	8.961	PASS

#### Clause 4.2.38 Adjacent channel rejection - speech channels (TCH)

Band	Channel	UL Frequency (MHz)	DL Frequency (MHz)	Adjacent Channel	Interfer Freq (MHz)	Interfer Level (dBm)	Propagation	Result (%)	Limit (%)	Verdict
GSM1800	698	1747.4	1747.4	FER Adj -1	1842.2	-89	TUhigh	0.00	3.371	PASS
GSM1800	698	1747.4	1747.4	ClassIb RBER Adj -1	1842.2	-89	TUhigh	0.00	0.027	PASS
GSM1800	698	1747.4	1747.4	ClassII RBER Adj -1	1842.2	-89	TUhigh	0.01	8.333	PASS
GSM1800	698	1747.4	1747.4	FER Adj +1	1842.6	-89	TUhigh	0.00	3.371	PASS
GSM1800	698	1747.4	1747.4	ClassIb RBER Adj +1	1842.6	-89	TUhigh	0.00	0.027	PASS
GSM1800	698	1747.4	1747.4	ClassII RBER Adj +1	1842.6	-89	TUhigh	0.01	8.333	PASS
GSM1800	698	1747.4	1747.4	FER Adj -2	1842	-57	TUhigh	0.00	3.371	PASS
GSM1800	698	1747.4	1747.4	ClassIb RBER Adj -2	1842	-57	TUhigh	0.00	0.027	PASS
GSM1800	698	1747.4	1747.4	ClassII RBER Adj -2	1842	-57	TUhigh	0.00	8.333	PASS
GSM1800	698	1747.4	1747.4	FER Adj +2	1842.8	-57	TUhigh	0.00	3.371	PASS
GSM1800	698	1747.4	1747.4	ClassIb RBER Adj +2	1842.8	-57	TUhigh	0.00	0.027	PASS
GSM1800	698	1747.4	1747.4	ClassII RBER Adj +2	1842.8	-57	TUhigh	0.00	8.333	PASS
GSM900	38	897.6	897.6	FER Adj -1	942.4	-89	TUhigh	0.30	6.742	PASS
GSM900	38	897.6	897.6	ClassIb RBER Adj -1	942.4	-89	TUhigh	0.00	0.042	PASS
GSM900	38	897.6	897.6	ClassII	942.4	-89	TUhigh	3.17	8.333	PASS

				RBER Adj -1						
GSM900	38	897.6	897.6	FER Adj +1	942.8	-89	TUhigh	4.50	6.742	PASS
GSM900	38	897.6	897.6	ClassIb RBER Adj +1	942.8	-89	TUhigh	0.01	0.042	PASS
GSM900	38	897.6	897.6	ClassII RBER Adj +1	942.8	-89	TUhigh	6.85	8.333	PASS
GSM900	38	897.6	897.6	FER Adj -2	942.2	-57	TUhigh	0.50	6.742	PASS
GSM900	38	897.6	897.6	ClassIb RBER Adj -2	942.2	-57	TUhigh	0.00	0.042	PASS
GSM900	38	897.6	897.6	ClassII RBER Adj -2	942.2	-57	TUhigh	5.21	8.333	PASS
GSM900	38	897.6	897.6	FER Adj +2	943	-57	TUhigh	0.80	6.742	PASS
GSM900	38	897.6	897.6	ClassIb RBER Adj +2	943	-57	TUhigh	0.00	0.042	PASS
GSM900	38	897.6	897.6	ClassII RBER Adj +2	943	-57	TUhigh	5.49	8.333	PASS

#### Clause 4.2.42 Reference sensitivity - TCH

Band	Channel	UL Frequency (MHz)	DL Frequency (MHz)	Type	Ref Sensitivity Level (dBm)	BER (%)	Limit (%)	Verdict
GSM1800	512	1710.2	1710.2	FER TU50	-102	0.00	4.478	PASS
GSM1800	512	1710.2	1710.2	ClassIb RBER TU50	-102	0.00	0.032	PASS
GSM1800	512	1710.2	1710.2	ClassII RBER TU50	-102	0.01	8.33	PASS
GSM1800	512	1710.2	1710.2	ClassII RBER RA130	-102	0.01	7.5	PASS
GSM1800	512	1710.2	1710.2	ClassII RBER HT100	-102	0.01	9.333	PASS
GSM1800	Hopping	-	-	FER Static	-102	0.00	0.122	PASS
GSM1800	Hopping	-	-	ClassIb RBER Static	-102	0.00	0.41	PASS
GSM1800	Hopping	-	-	ClassII RBER Static	-102	0.01	2.439	PASS
GSM1800	698	1747.4	1747.4	FER TU50	-102	0.00	4.478	PASS

GSM1800	698	1747.4	1747.4	ClassIb RBER TU50	-102	0.00	0.032	PASS
GSM1800	698	1747.4	1747.4	ClassII RBER TU50	-102	0.01	8.33	PASS
GSM1800	698	1747.4	1747.4	ClassII RBER RA130	-102	0.01	7.5	PASS
GSM1800	698	1747.4	1747.4	ClassII RBER HT100	-102	0.01	9.333	PASS
GSM1800	885	1784.8	1784.8	FER TU50	-102	0.00	4.478	PASS
GSM1800	885	1784.8	1784.8	ClassIb RBER TU50	-102	0.00	0.032	PASS
GSM1800	885	1784.8	1784.8	ClassII RBER TU50	-102	0.00	8.33	PASS
GSM1800	885	1784.8	1784.8	ClassII RBER RA130	-102	0.00	7.5	PASS
GSM1800	885	1784.8	1784.8	ClassII RBER HT100	-102	0.01	9.333	PASS
GSM900	975	880.2	880.2	FER TU50	-102	0.00	6.742	PASS
GSM900	975	880.2	880.2	ClassIb RBER TU50	-102	0.00	0.042	PASS
GSM900	975	880.2	880.2	ClassII RBER TU50	-102	0.00	8.33	PASS
GSM900	975	880.2	880.2	ClassII RBER RA250	-102	0.00	7.5	PASS
GSM900	975	880.2	880.2	ClassII RBER HT100	-102	0.00	9.333	PASS
GSM900	Hopping	-	-	FER Static	-102	0.00	0.122	PASS
GSM900	Hopping	-	-	ClassIb RBER Static	-102	0.00	0.41	PASS
GSM900	Hopping	-	-	ClassII RBER Static	-102	0.00	2.439	PASS
GSM900	38	897.6	897.6	FER TU50	-102	0.00	6.742	PASS
GSM900	38	897.6	897.6	ClassIb RBER TU50	-102	0.00	0.042	PASS
GSM900	38	897.6	897.6	ClassII RBER TU50	-102	0.04	8.33	PASS
GSM900	38	897.6	897.6	ClassII RBER RA250	-102	0.01	7.5	PASS
GSM900	38	897.6	897.6	ClassII RBER HT100	-102	0.00	9.333	PASS
GSM900	124	914.8	914.8	FER TU50	-102	0.00	6.742	PASS
GSM900	124	914.8	914.8	ClassIb RBER TU50	-102	0.00	0.042	PASS
GSM900	124	914.8	914.8	ClassII RBER	-102	0.00	8.33	PASS

				TU50				
GSM900	124	914.8	914.8	ClassII RBER RA250	-102	0.00	7.5	PASS
GSM900	124	914.8	914.8	ClassII RBER HT100	-102	0.00	9.333	PASS

#### Clause 4.2.43 Reference sensitivity - FACCH

Band	Channel	Propagation	UL Frequency (MHz)	DL Frequency (MHz)	Ref Sensitivity Level (dBm)	FER (%)	Limit (%)	Verdict
GSM1800	512	TUhigh	1710.2	1805.2	-102	0.00	8.961	PASS
GSM1800	698	TUhigh	1747.4	1842.4	-102	0.00	8.961	PASS
GSM1800	885	TUhigh	1784.8	1879.8	-102	0.00	8.961	PASS
GSM900	975	TUhigh	880.2	915.2	-102	0.00	8.961	PASS
GSM900	38	TUhigh	897.6	942.6	-102	0.00	8.961	PASS
GSM900	124	TUhigh	914.8	959.8	-102	0.00	8.961	PASS

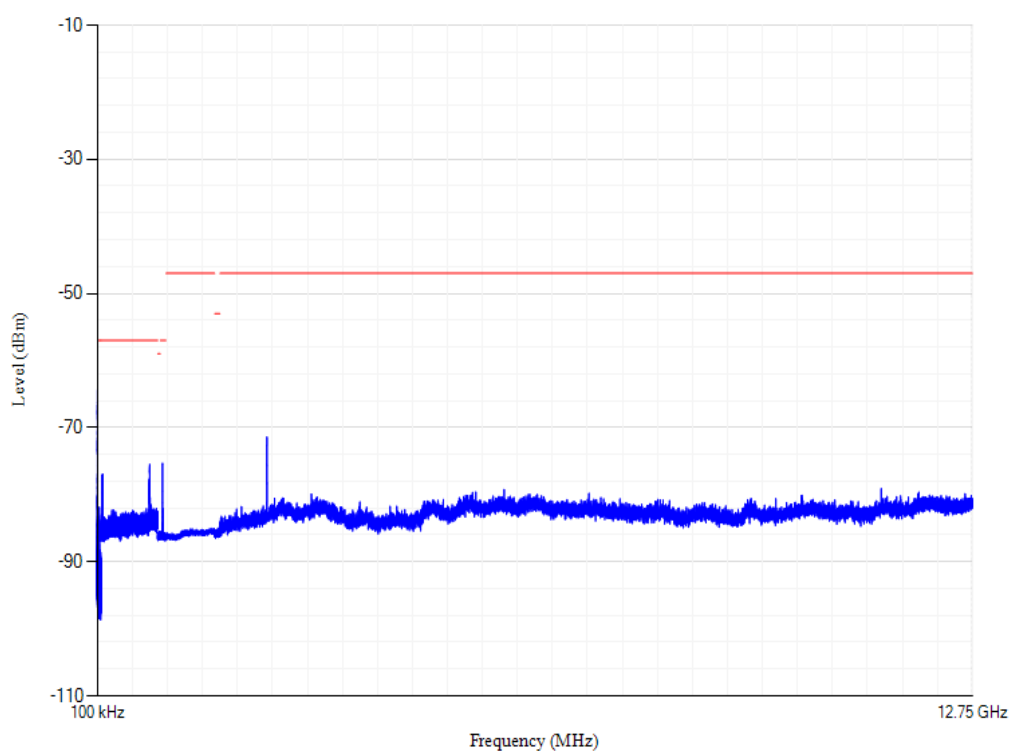
#### Clause 4.2.13 Conducted spurious emission - MS in idle mode

Band	Channel	Frequency (MHz)	PCL	Range	RBW	Spur Freq (MHz)	Spur Level (dBm)	Limit (dBm)	Verdict
GSM900	975	880.2	5	100 kHz-50 MHz	10 kHz	0.10	-64.35	-57	PASS
GSM900	975	880.2	5	50 MHz-880 MHz	100 kHz	762.06	-75.48	-57	PASS
GSM900	975	880.2	5	880 MHz-915 MHz	100 kHz	907.83	-85.46	-59	PASS
GSM900	975	880.2	5	915 MHz-1000 MHz	100 kHz	948.15	-75.33	-57	PASS
GSM900	975	880.2	5	1000 MHz-1710 MHz	100 kHz	1670.24	-85.00	-47	PASS
GSM900	975	880.2	5	1710 MHz-1785 MHz	100 kHz	1764.23	-84.97	-53	PASS
GSM900	975	880.2	5	1785 MHz-12.75 GHz	100 kHz	2469.89	-71.41	-47	PASS
GSM900	38	897.6	5	100 kHz-50 MHz	10 kHz	0.11	-64.82	-57	PASS
GSM900	38	897.6	5	50 MHz-880 MHz	100 kHz	761.14	-69.54	-57	PASS
GSM900	38	897.6	5	880 MHz-915 MHz	100 kHz	906.29	-85.55	-59	PASS
GSM900	38	897.6	5	915 MHz-1000 MHz	100 kHz	948.24	-72.50	-57	PASS
GSM900	38	897.6	5	1000 MHz-1710 MHz	100 kHz	1373.46	-84.99	-47	PASS
GSM900	38	897.6	5	1710 MHz-1785 MHz	100 kHz	1776.68	-85.05	-53	PASS
GSM900	38	897.6	5	1785 MHz-12.75	100	6286.55	-79.35	-47	PASS

				GHz	kHz				
GSM900	124	914.8	5	100 kHz-50 MHz	10 kHz	0.10	-65.34	-57	PASS
GSM900	124	914.8	5	50 MHz-880 MHz	100 kHz	762.14	-74.93	-57	PASS
GSM900	124	914.8	5	880 MHz-915 MHz	100 kHz	896.77	-85.40	-59	PASS
GSM900	124	914.8	5	915 MHz-1000 MHz	100 kHz	948.24	-73.95	-57	PASS
GSM900	124	914.8	5	1000 MHz-1710 MHz	100 kHz	1700.77	-84.85	-47	PASS
GSM900	124	914.8	5	1710 MHz-1785 MHz	100 kHz	1729.80	-85.13	-53	PASS
GSM900	124	914.8	5	1785 MHz-12.75 GHz	100 kHz	12736.50	-79.28	-47	PASS

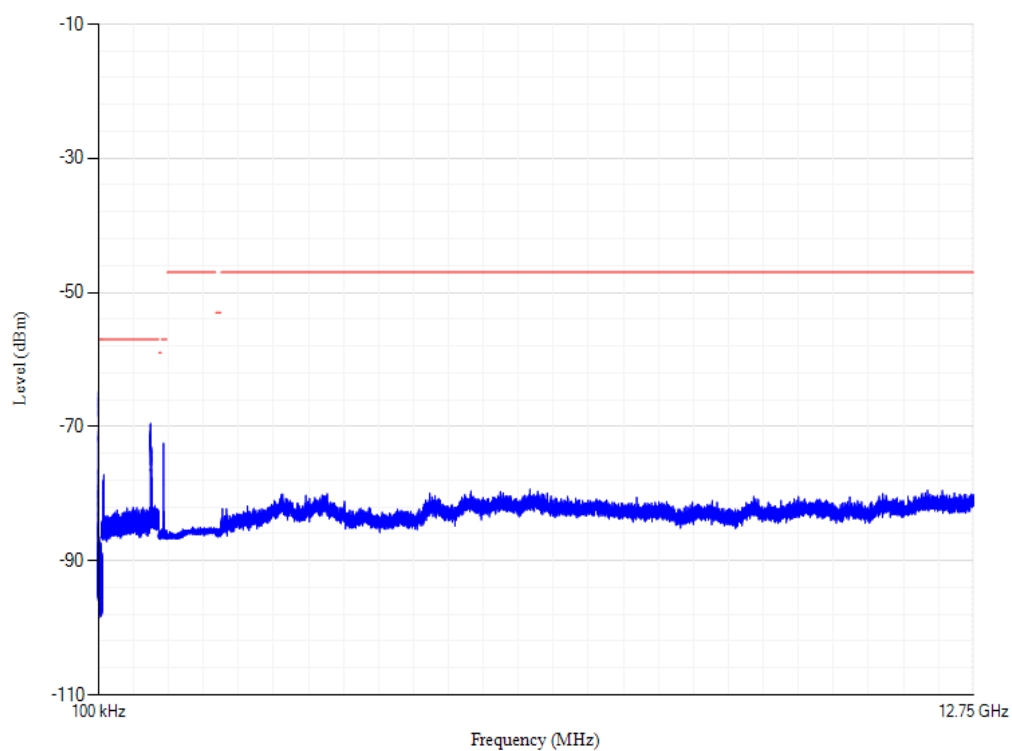
GSM900 Channel=975 PCL=5

### Conducted spurious emissions



GSM900 Channel=38 PCL=5

### Conducted spurious emissions



GSM900 Channel=124 PCL=5

### Conducted spurious emissions

