

Test Condition: LTHV, Test Mode: RMC, HSDPA, HSUPA, Test WCDMA Band: B1, B8

Test Data

Clause 4.2.2 WCDMA Transmitter maximum output power

Band	UL Channel	UL Frequency (MHz)	Power (dBm)	Low Limit (dBm)	high Limit (dBm)	Verdict
8	2712	882.4	23.87	20.3	25.7	PASS
8	2788	897.6	23.35	20.3	25.7	PASS
8	2863	912.6	23.82	20.3	25.7	PASS
1	9612	1922.4	22.72	20.3	25.7	PASS
1	9750	1950	22.53	20.3	25.7	PASS
1	9888	1977.6	23.03	20.3	25.7	PASS

Clause 4.2.5 WCDMA Transmitter minimum output power

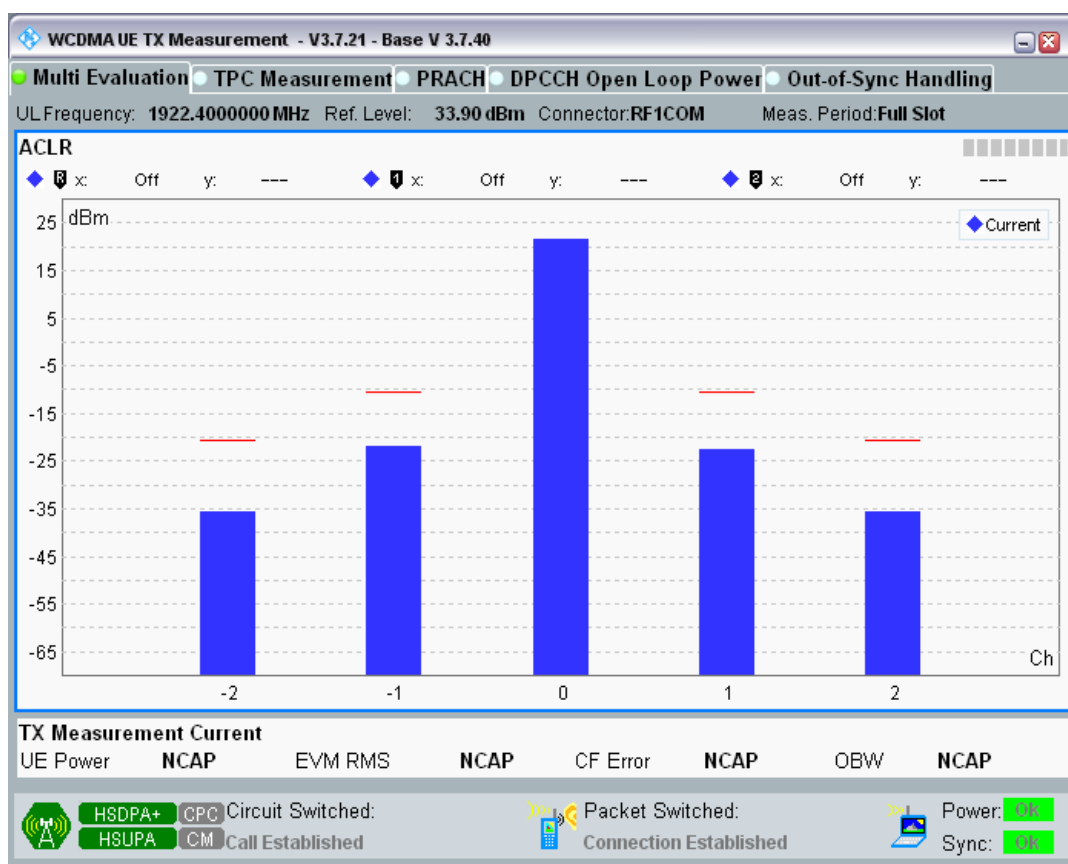
Band	UL Channel	UL Frequency(MHz)	Power (dBm)	Limit (dBm)	Verdict
8	2712	882.4	-54.02	-49	PASS
8	2788	897.6	-55.02	-49	PASS
8	2863	912.6	-54.56	-49	PASS
1	9612	1922.4	-55.52	-49	PASS
1	9750	1950	-55.95	-49	PASS
1	9888	1977.6	-55.49	-49	PASS

Clause 4.2.12 WCDMA Transmitter Adjacent Channel Leakage power Ratio (ACLR)

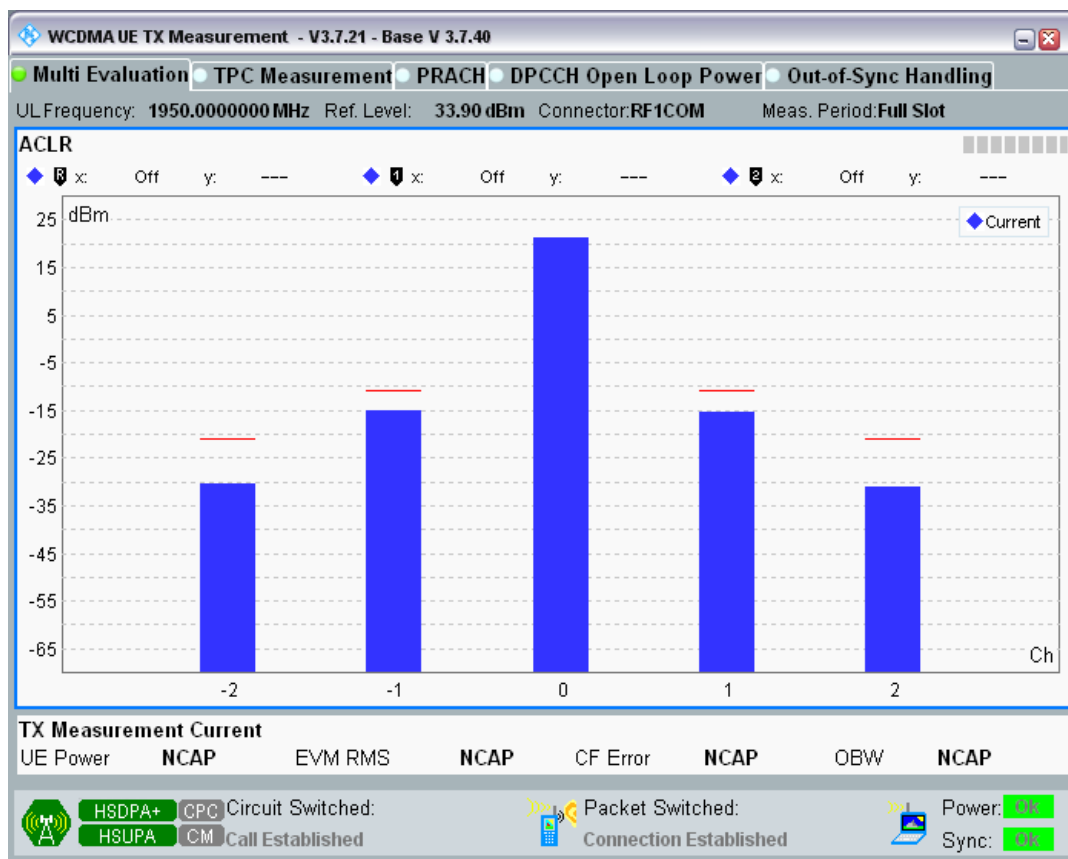
Band	UL Channel	UL Frequency (MHz)	Offset (MHz)	Result (dBc)	Limit (dBc)	Verdict
1	9612	1922.4	-10MHz	-57.37	-42.2	PASS
1	9612	1922.4	-5MHz	-43.56	-32.2	PASS
1	9612	1922.4	5MHz	-44.30	-32.2	PASS
1	9612	1922.4	10MHz	-57.41	-42.2	PASS
1	9750	1950	-10MHz	-52.10	-42.2	PASS
1	9750	1950	-5MHz	-36.57	-32.2	PASS
1	9750	1950	5MHz	-36.77	-32.2	PASS
1	9750	1950	10MHz	-52.69	-42.2	PASS
1	9888	1977.6	-10MHz	-55.85	-42.2	PASS
1	9888	1977.6	-5MHz	-39.07	-32.2	PASS
1	9888	1977.6	5MHz	-39.81	-32.2	PASS
1	9888	1977.6	10MHz	-56.59	-42.2	PASS
1	9612	1922.4	-10MHz	-59.36	-42.2	PASS
1	9612	1922.4	-5MHz	-42.35	-32.2	PASS
1	9612	1922.4	5MHz	-43.06	-32.2	PASS
1	9612	1922.4	10MHz	-59.41	-42.2	PASS
1	9750	1950	-10MHz	-53.30	-42.2	PASS
1	9750	1950	-5MHz	-36.10	-32.2	PASS
1	9750	1950	5MHz	-36.00	-32.2	PASS

1	9750	1950	10MHz	-53.15	-42.2	PASS
1	9888	1977.6	-10MHz	-55.92	-42.2	PASS
1	9888	1977.6	-5MHz	-37.89	-32.2	PASS
1	9888	1977.6	5MHz	-38.57	-32.2	PASS
1	9888	1977.6	10MHz	-57.21	-42.2	PASS

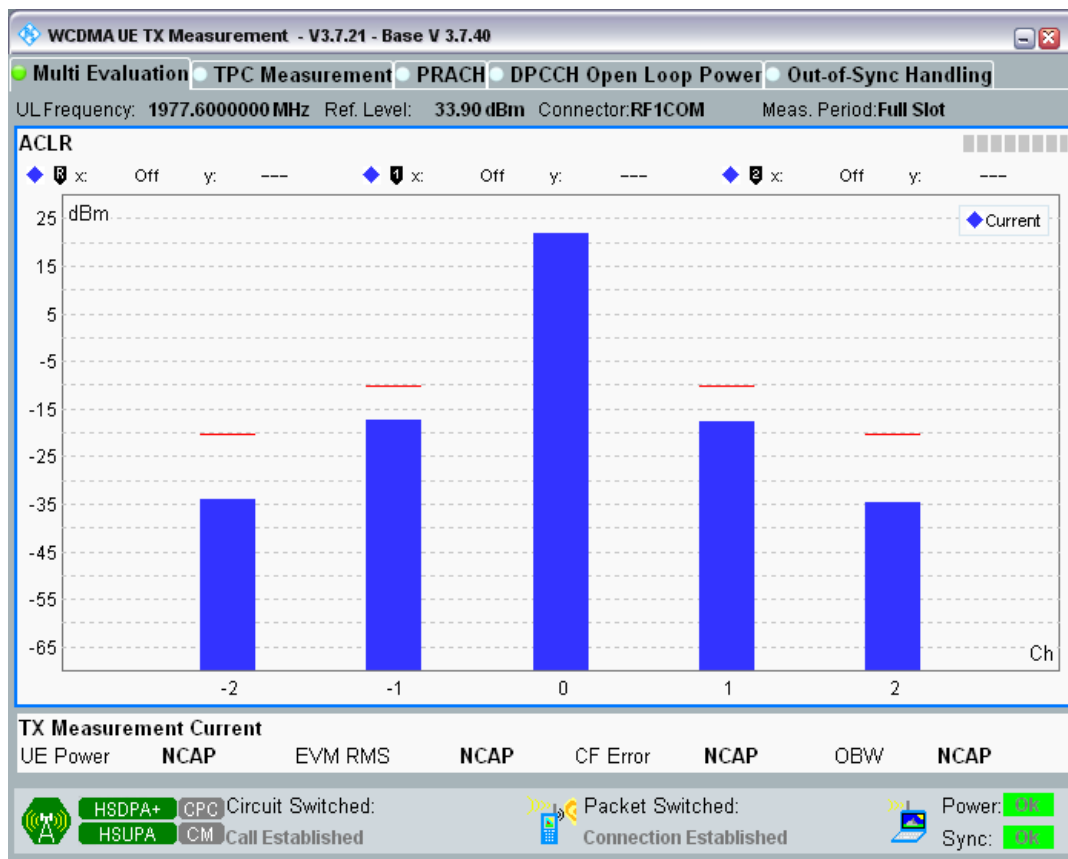
Band1 Channel=9612.png



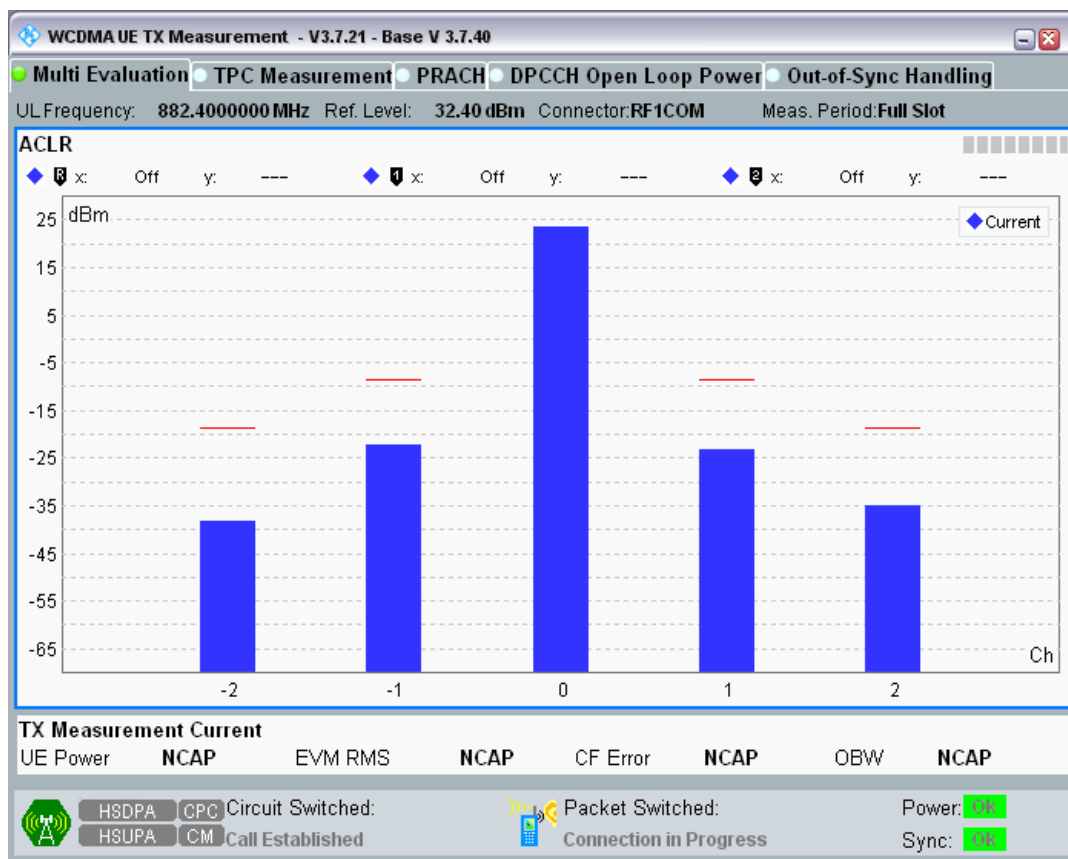
Band1 Channel=9750.png



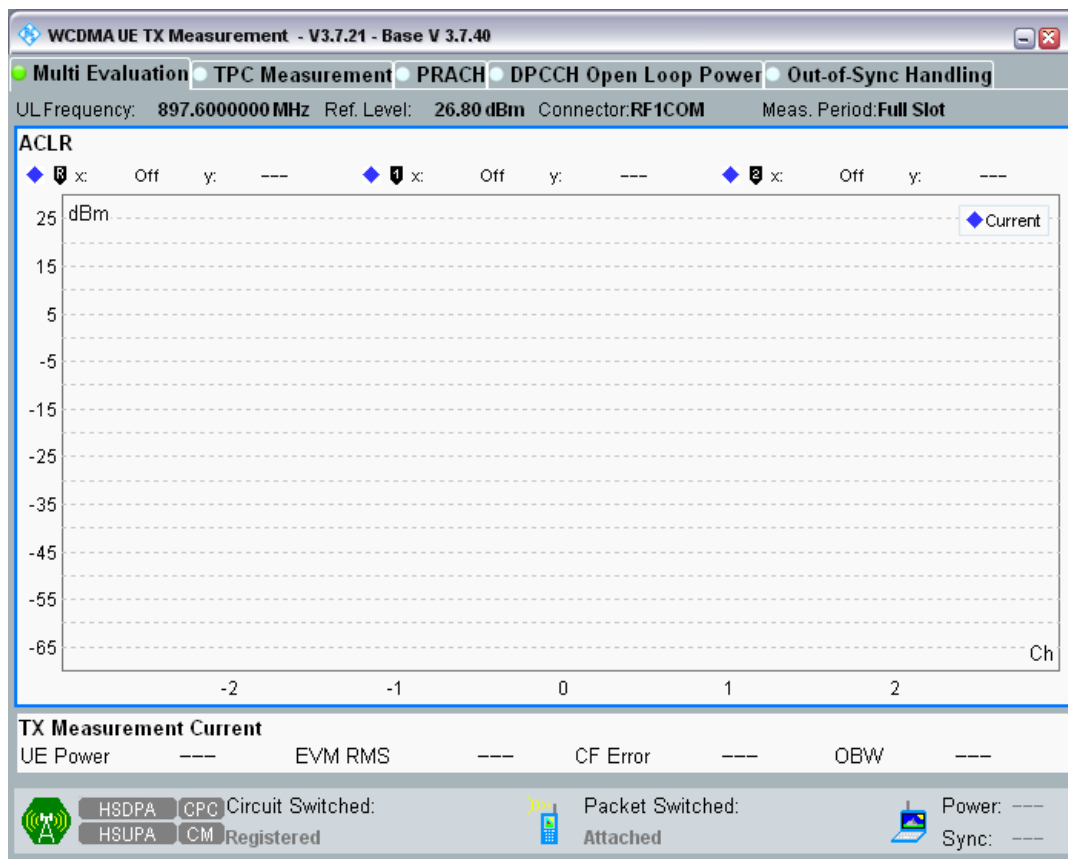
Band1 Channel=9888.png



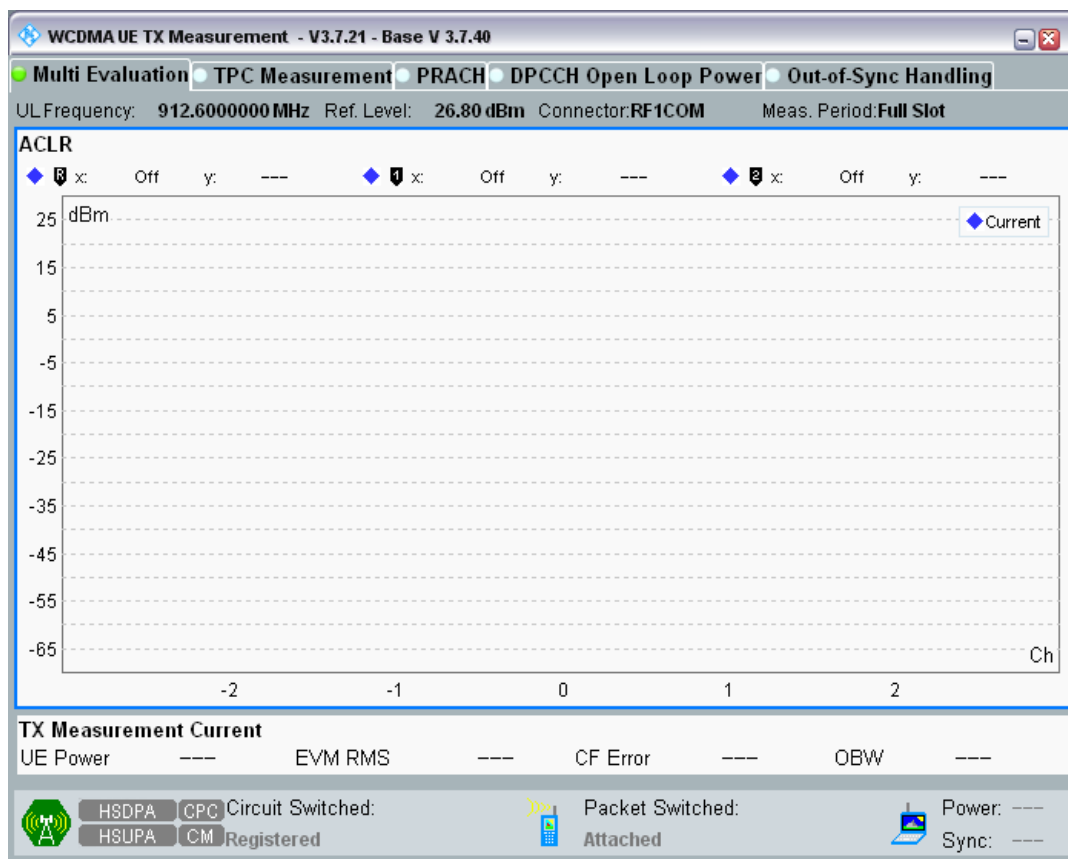
Band8 Channel=2712.png



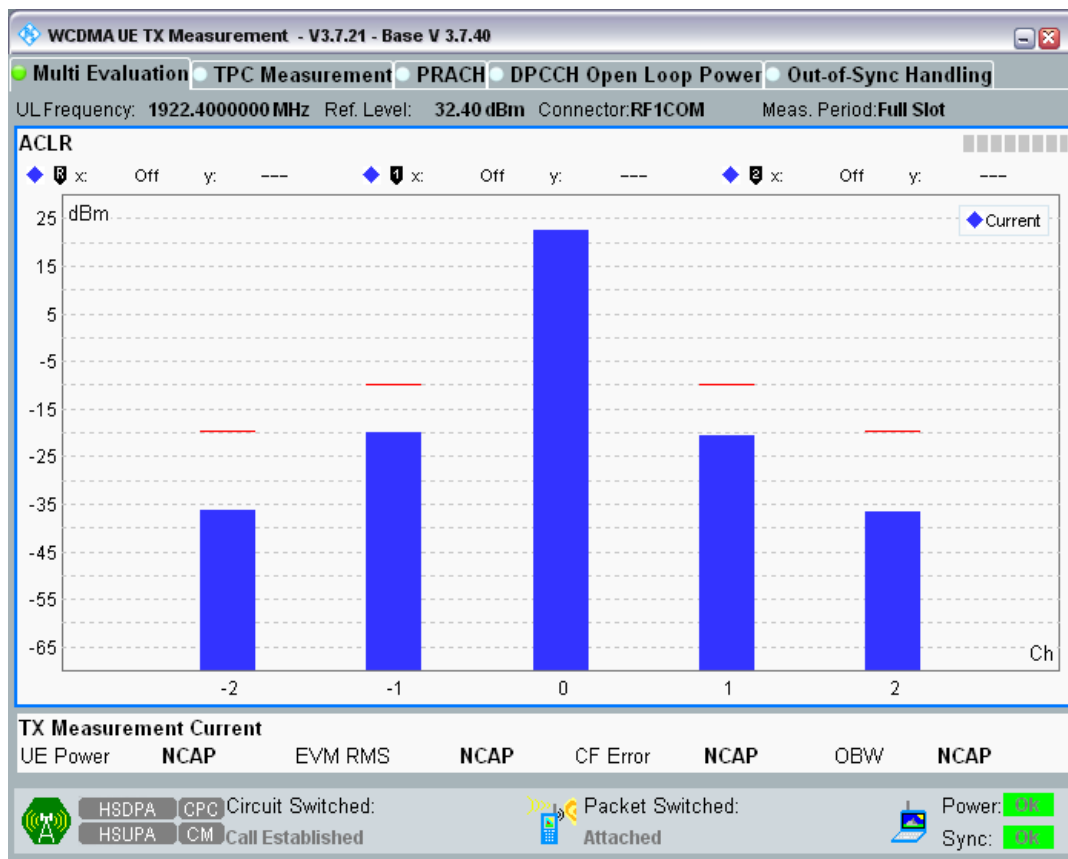
Band8 Channel=2788.png



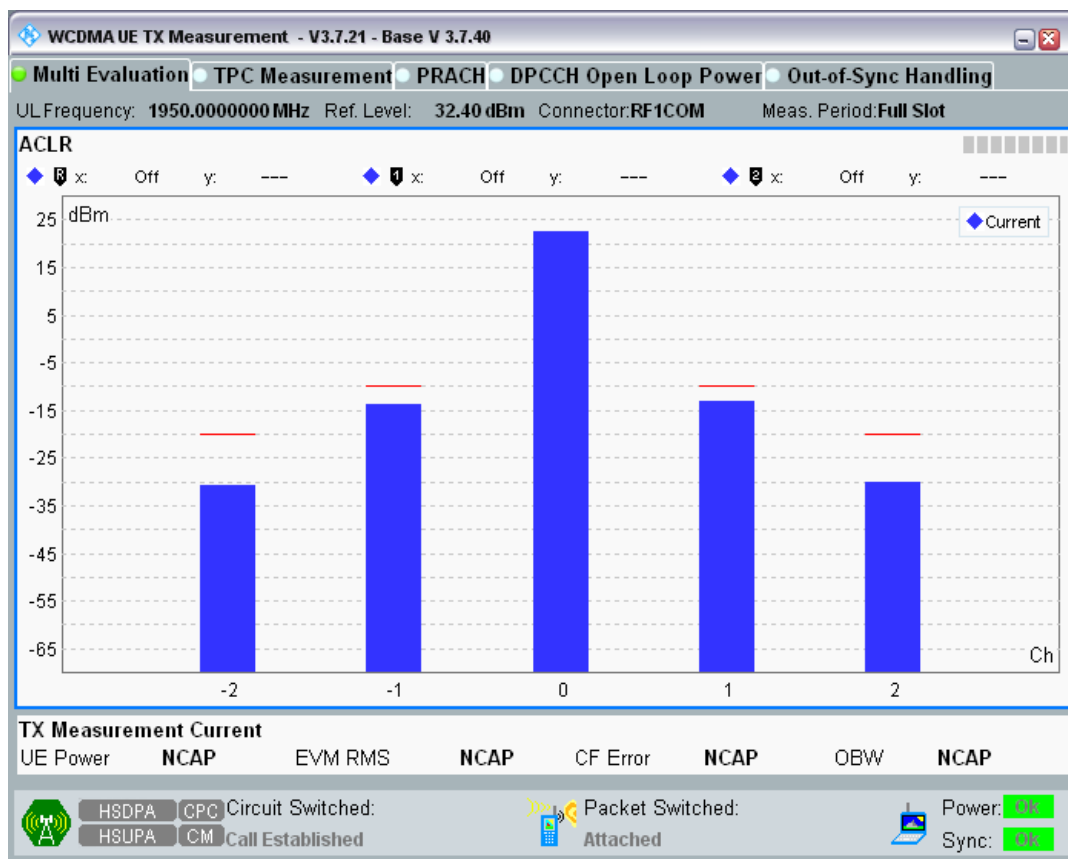
Band8 Channel=2863.png



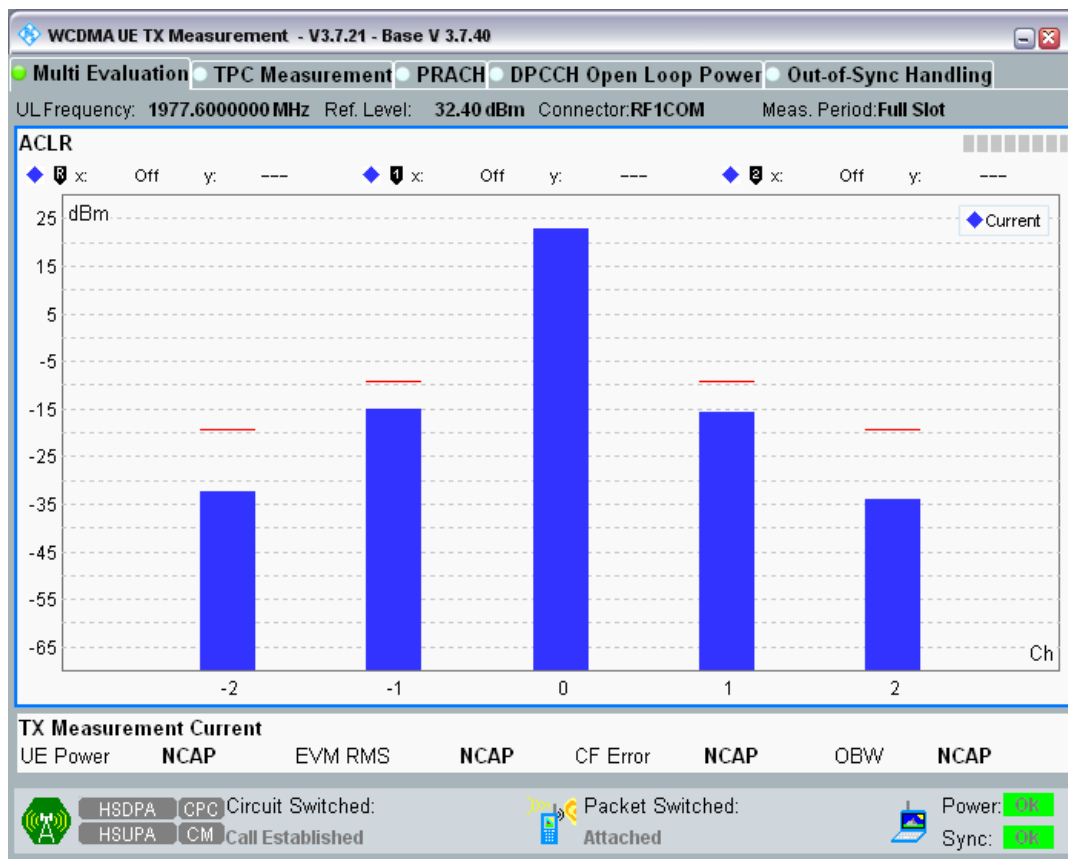
Band1 Channel=9612.png



Band1 Channel=9750.png



Band1 Channel=9888.png



Clause 4.2.13 WCDMA Receiver Reference Sensitivity level

Shenzhen Zhongjian Nanfang Testing Co., Ltd.
No.110~116, Building B, Jinyuan Business Building, Xixiang Road,
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Project No.: CCISE2008044

Band	Channel	Frequency(MHz)	Ref Sensitivity Level(dBm)	BER (%)	Limit (%)	Verdict
1	9612	1922.4	-106	0.00	0.1	PASS
1	9750	1950	-106	0.06	0.1	PASS
1	9888	1977.6	-106	0.00	0.1	PASS
1	9612	1922.4	-106	0.00	0.1	PASS
1	9750	1950	-106	0.00	0.1	PASS
1	9888	1977.6	-106	0.00	0.1	PASS

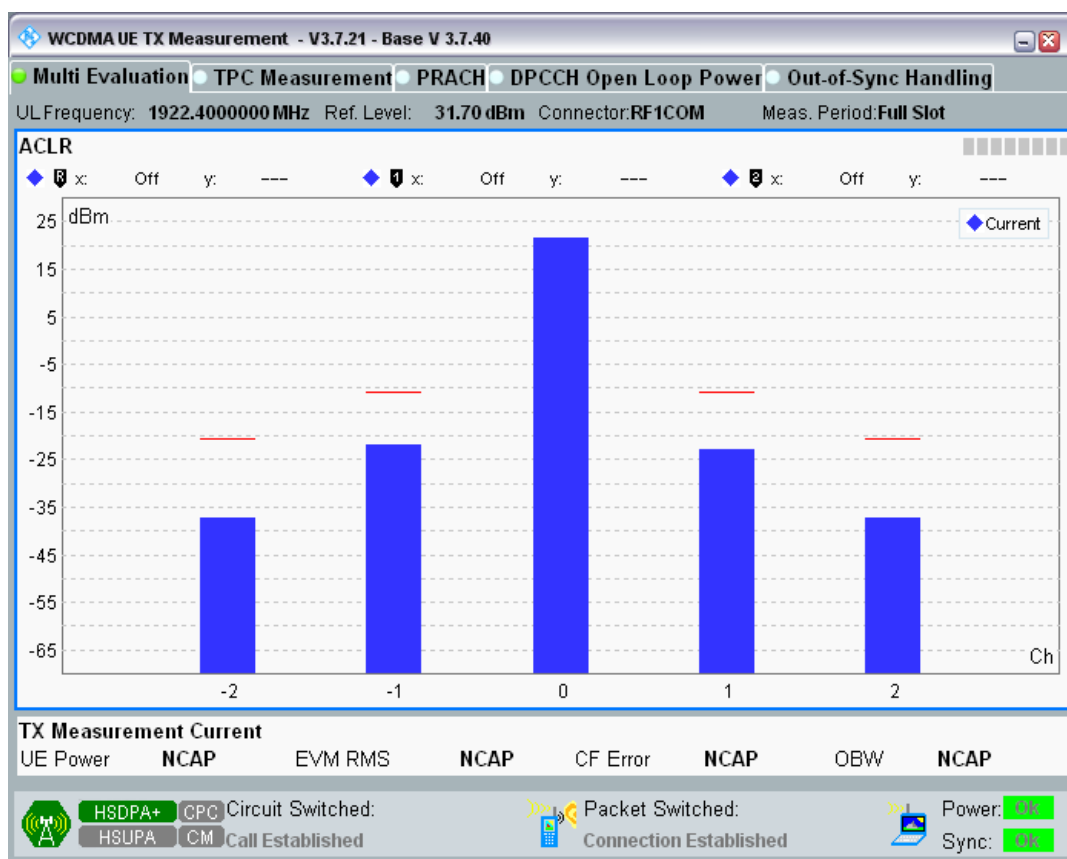
Clause 4.2.12 HSDPA Transmitter Adjacent Channel Leakage power Ratio (ACLR)

Band	UL Channel	UL Frequency (MHz)	Subtest	Offset (MHz)	Result (dBc)	Limit (dBc)	Verdict
1	9612	1922.4	Subtest1	-10MHz	-58.66	-42.2	PASS
1	9612	1922.4	Subtest1	-5MHz	-43.35	-32.2	PASS
1	9612	1922.4	Subtest1	5MHz	-44.19	-32.2	PASS
1	9612	1922.4	Subtest1	10MHz	-58.69	-42.2	PASS
1	9612	1922.4	Subtest2	-10MHz	-54.25	-42.2	PASS
1	9612	1922.4	Subtest2	-5MHz	-43.11	-32.2	PASS
1	9612	1922.4	Subtest2	5MHz	-43.88	-32.2	PASS
1	9612	1922.4	Subtest2	10MHz	-54.33	-42.2	PASS
1	9612	1922.4	Subtest3	-10MHz	-53.51	-42.2	PASS
1	9612	1922.4	Subtest3	-5MHz	-44.21	-32.2	PASS
1	9612	1922.4	Subtest3	5MHz	-44.80	-32.2	PASS
1	9612	1922.4	Subtest3	10MHz	-53.49	-42.2	PASS
1	9612	1922.4	Subtest4	-10MHz	-54.34	-42.2	PASS
1	9612	1922.4	Subtest4	-5MHz	-43.10	-32.2	PASS
1	9612	1922.4	Subtest4	5MHz	-44.35	-32.2	PASS
1	9612	1922.4	Subtest4	10MHz	-54.58	-42.2	PASS
1	9750	1950	Subtest1	-10MHz	-52.53	-42.2	PASS
1	9750	1950	Subtest1	-5MHz	-36.63	-32.2	PASS
1	9750	1950	Subtest1	5MHz	-36.73	-32.2	PASS
1	9750	1950	Subtest1	10MHz	-53.27	-42.2	PASS
1	9750	1950	Subtest2	-10MHz	-51.82	-42.2	PASS
1	9750	1950	Subtest2	-5MHz	-37.01	-32.2	PASS
1	9750	1950	Subtest2	5MHz	-37.24	-32.2	PASS
1	9750	1950	Subtest2	10MHz	-52.52	-42.2	PASS
1	9750	1950	Subtest3	-10MHz	-52.08	-42.2	PASS
1	9750	1950	Subtest3	-5MHz	-37.81	-32.2	PASS
1	9750	1950	Subtest3	5MHz	-37.88	-32.2	PASS
1	9750	1950	Subtest3	10MHz	-52.32	-42.2	PASS
1	9750	1950	Subtest4	-10MHz	-52.34	-42.2	PASS
1	9750	1950	Subtest4	-5MHz	-37.11	-32.2	PASS
1	9750	1950	Subtest4	5MHz	-37.25	-32.2	PASS
1	9750	1950	Subtest4	10MHz	-52.87	-42.2	PASS
1	9888	1977.6	Subtest1	-10MHz	-56.20	-42.2	PASS

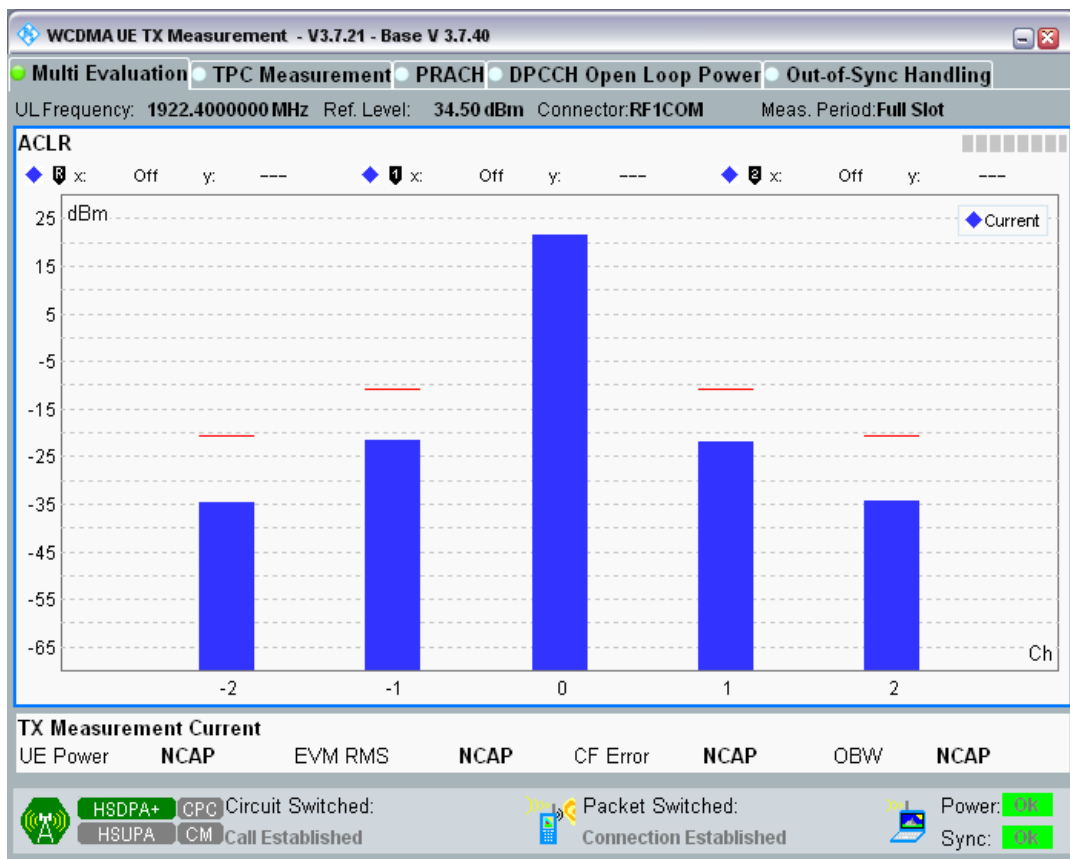
1	9888	1977.6	Subtest1	-5MHz	-38.68	-32.2	PASS
1	9888	1977.6	Subtest1	5MHz	-39.49	-32.2	PASS
1	9888	1977.6	Subtest1	10MHz	-57.21	-42.2	PASS
1	9888	1977.6	Subtest2	-10MHz	-54.86	-42.2	PASS
1	9888	1977.6	Subtest2	-5MHz	-38.91	-32.2	PASS
1	9888	1977.6	Subtest2	5MHz	-39.80	-32.2	PASS
1	9888	1977.6	Subtest2	10MHz	-55.75	-42.2	PASS
1	9888	1977.6	Subtest3	-10MHz	-53.89	-42.2	PASS
1	9888	1977.6	Subtest3	-5MHz	-39.78	-32.2	PASS
1	9888	1977.6	Subtest3	5MHz	-40.67	-32.2	PASS
1	9888	1977.6	Subtest3	10MHz	-54.56	-42.2	PASS
1	9888	1977.6	Subtest4	-10MHz	-53.78	-42.2	PASS
1	9888	1977.6	Subtest4	-5MHz	-38.76	-32.2	PASS
1	9888	1977.6	Subtest4	5MHz	-39.58	-32.2	PASS
1	9888	1977.6	Subtest4	10MHz	-54.53	-42.2	PASS
8	2712	882.4	Subtest1	-10MHz	-61.09	-42.2	PASS
8	2712	882.4	Subtest1	-5MHz	-46.88	-32.2	PASS
8	2712	882.4	Subtest1	5MHz	-47.19	-32.2	PASS
8	2712	882.4	Subtest1	10MHz	-58.79	-42.2	PASS
8	2712	882.4	Subtest2	-10MHz	-57.32	-42.2	PASS
8	2712	882.4	Subtest2	-5MHz	-46.78	-32.2	PASS
8	2712	882.4	Subtest2	5MHz	-47.01	-32.2	PASS
8	2712	882.4	Subtest2	10MHz	-56.10	-42.2	PASS
8	2712	882.4	Subtest3	-10MHz	-57.65	-42.2	PASS
8	2712	882.4	Subtest3	-5MHz	-46.22	-32.2	PASS
8	2712	882.4	Subtest3	5MHz	-46.59	-32.2	PASS
8	2712	882.4	Subtest3	10MHz	-55.42	-42.2	PASS
8	2712	882.4	Subtest4	-10MHz	-58.14	-42.2	PASS
8	2712	882.4	Subtest4	-5MHz	-46.77	-32.2	PASS
8	2712	882.4	Subtest4	5MHz	-46.65	-32.2	PASS
8	2712	882.4	Subtest4	10MHz	-56.37	-42.2	PASS
8	2788	897.6	Subtest1	-10MHz	-56.91	-42.2	PASS
8	2788	897.6	Subtest1	-5MHz	-45.93	-32.2	PASS
8	2788	897.6	Subtest1	5MHz	-45.50	-32.2	PASS
8	2788	897.6	Subtest1	10MHz	-57.12	-42.2	PASS
8	2788	897.6	Subtest2	-10MHz	-54.81	-42.2	PASS
8	2788	897.6	Subtest2	-5MHz	-45.33	-32.2	PASS
8	2788	897.6	Subtest2	5MHz	-45.11	-32.2	PASS
8	2788	897.6	Subtest2	10MHz	-55.36	-42.2	PASS
8	2788	897.6	Subtest3	-10MHz	-55.38	-42.2	PASS
8	2788	897.6	Subtest3	-5MHz	-45.49	-32.2	PASS
8	2788	897.6	Subtest3	5MHz	-45.25	-32.2	PASS
8	2788	897.6	Subtest3	10MHz	-55.95	-42.2	PASS

8	2788	897.6	Subtest4	-10MHz	-53.90	-42.2	PASS
8	2788	897.6	Subtest4	-5MHz	-44.52	-32.2	PASS
8	2788	897.6	Subtest4	5MHz	-44.66	-32.2	PASS
8	2788	897.6	Subtest4	10MHz	-54.70	-42.2	PASS
8	2863	912.6	Subtest1	-10MHz	-57.17	-42.2	PASS
8	2863	912.6	Subtest1	-5MHz	-45.92	-32.2	PASS
8	2863	912.6	Subtest1	5MHz	-48.90	-32.2	PASS
8	2863	912.6	Subtest1	10MHz	-61.74	-42.2	PASS
8	2863	912.6	Subtest2	-10MHz	-54.88	-42.2	PASS
8	2863	912.6	Subtest2	-5MHz	-45.32	-32.2	PASS
8	2863	912.6	Subtest2	5MHz	-48.21	-32.2	PASS
8	2863	912.6	Subtest2	10MHz	-58.55	-42.2	PASS
8	2863	912.6	Subtest3	-10MHz	-53.64	-42.2	PASS
8	2863	912.6	Subtest3	-5MHz	-44.80	-32.2	PASS
8	2863	912.6	Subtest3	5MHz	-48.15	-32.2	PASS
8	2863	912.6	Subtest3	10MHz	-58.75	-42.2	PASS
8	2863	912.6	Subtest4	-10MHz	-52.43	-42.2	PASS
8	2863	912.6	Subtest4	-5MHz	-44.10	-32.2	PASS
8	2863	912.6	Subtest4	5MHz	-47.47	-32.2	PASS
8	2863	912.6	Subtest4	10MHz	-58.90	-42.2	PASS

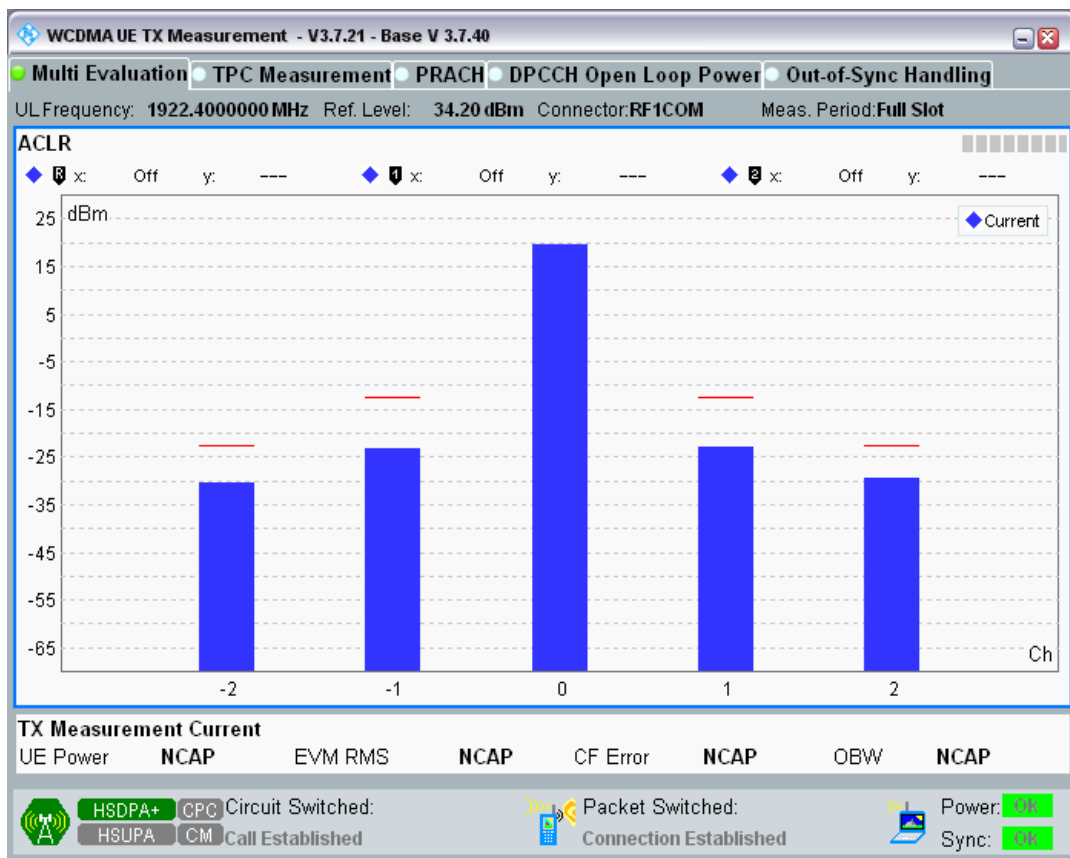
Band1 Channel=9612 Subtest1.png



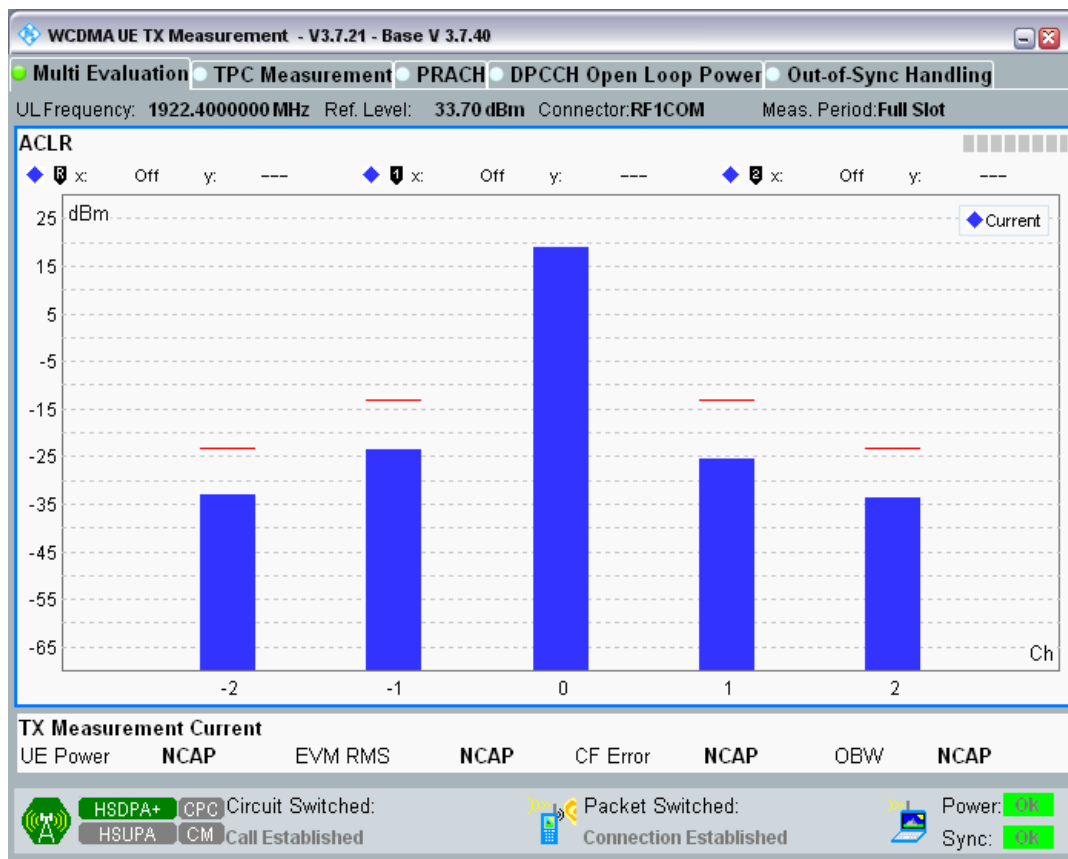
Band1 Channel=9612 Subtest2.png



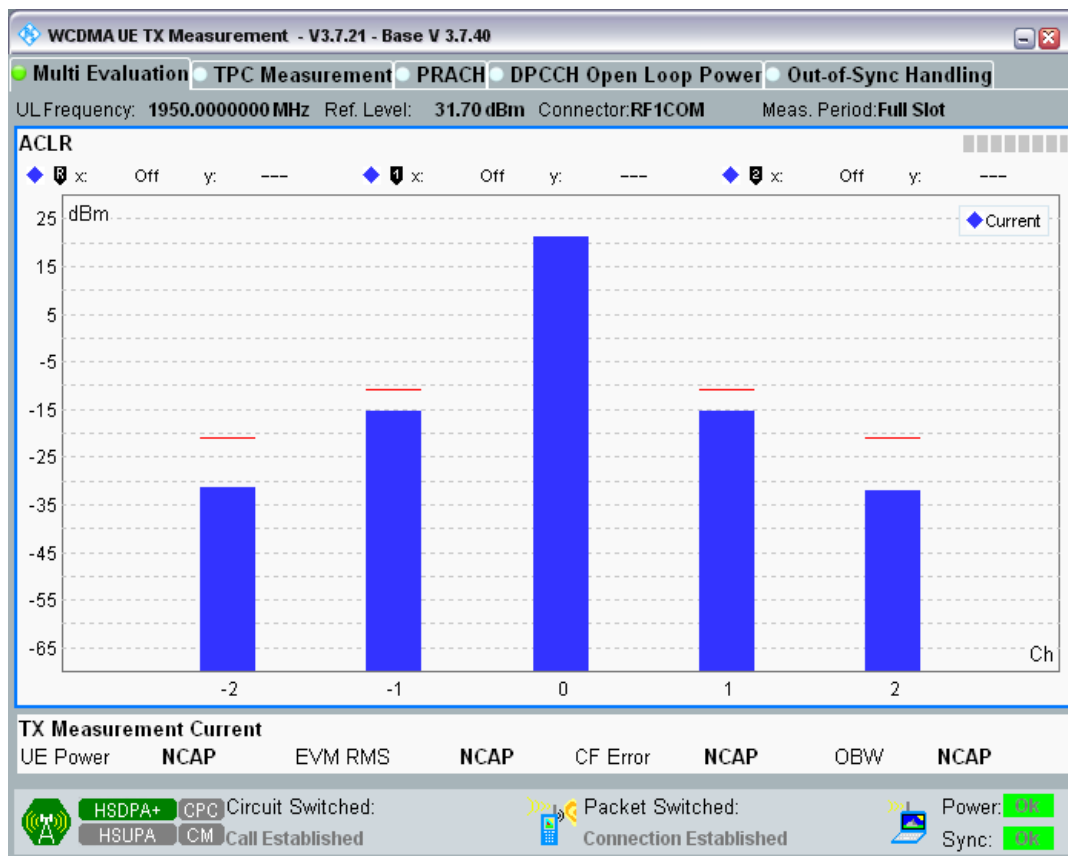
Band1 Channel=9612 Subtest3.png



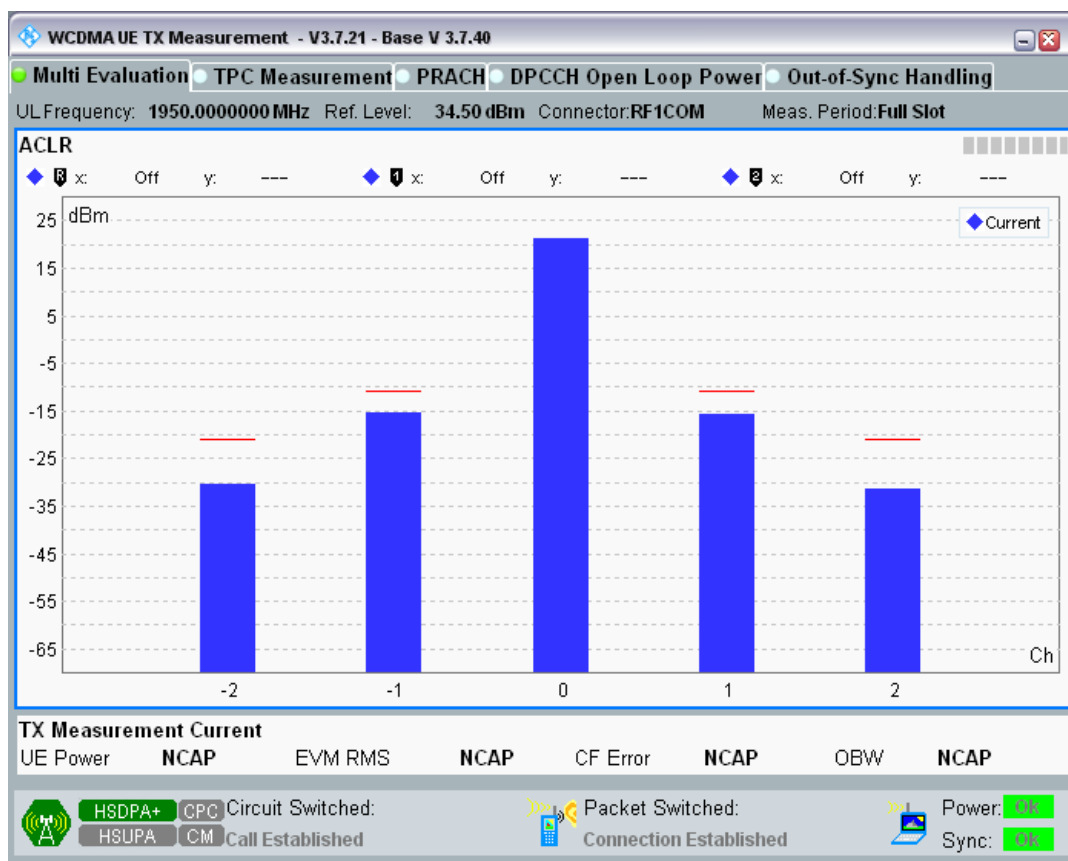
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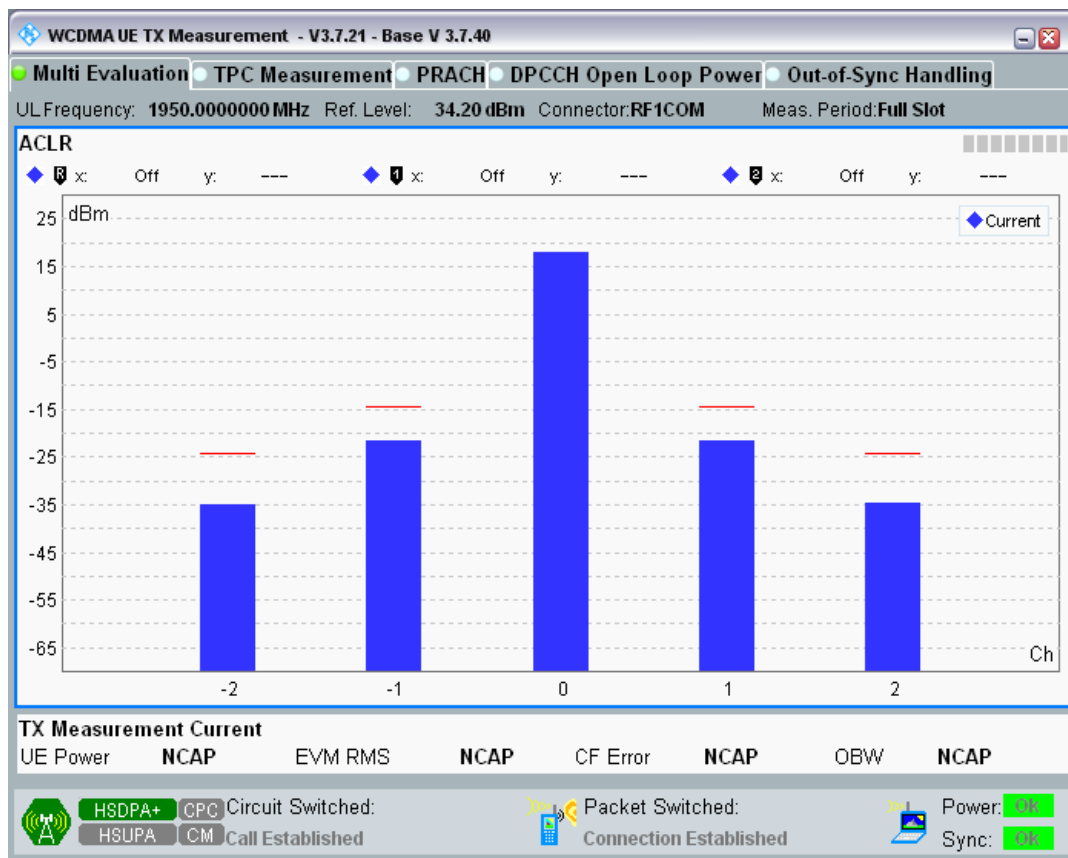
Band1 Channel=9750 Subtest1.png



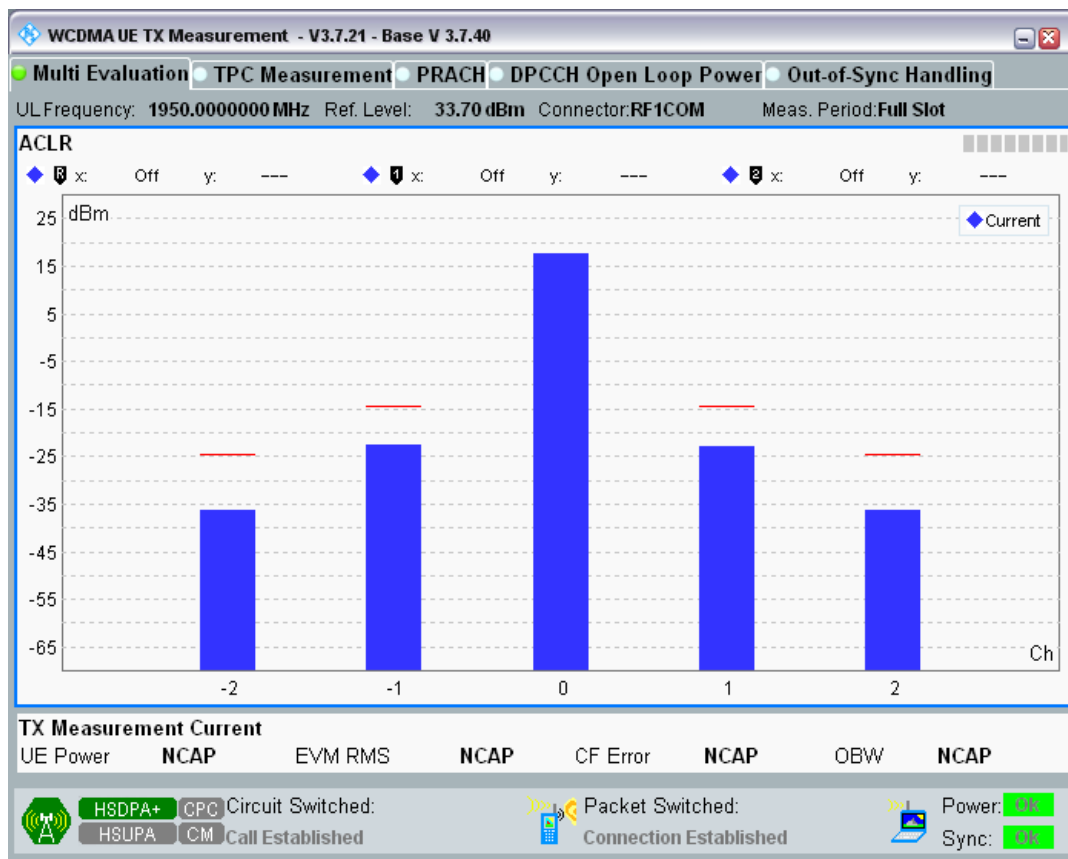
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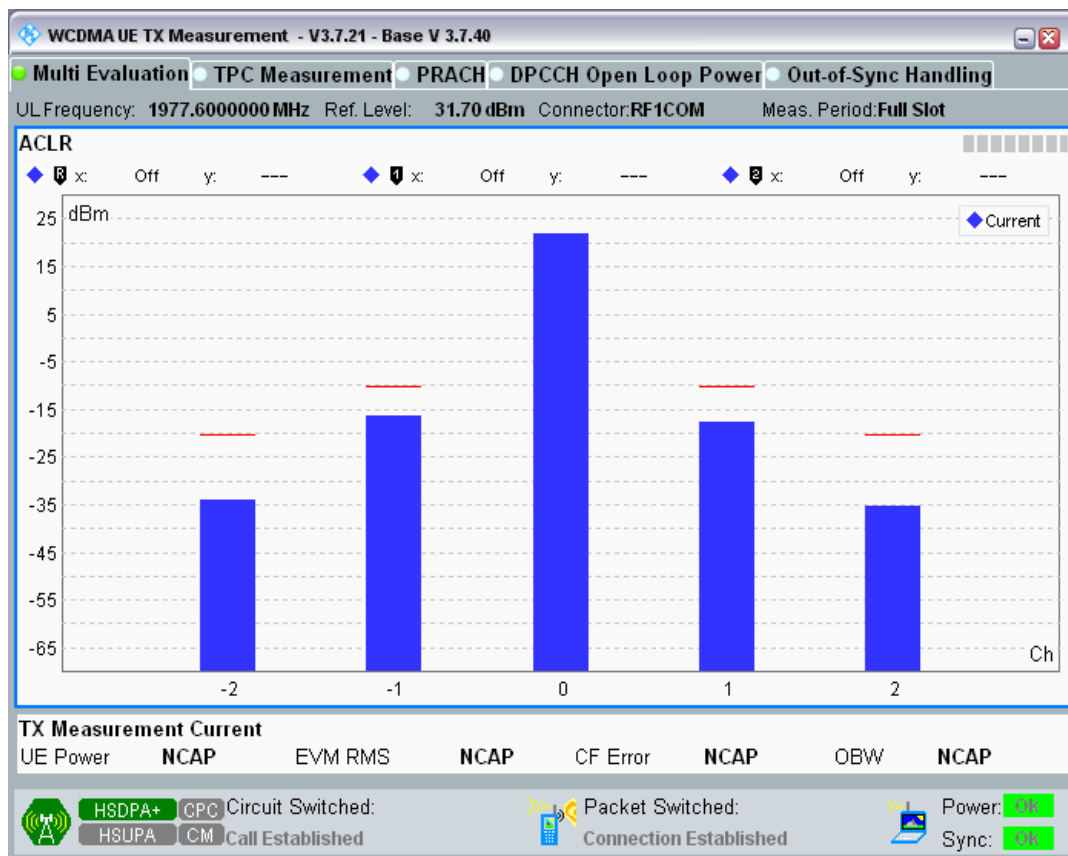
Band1 Channel=9750 Subtest3.png



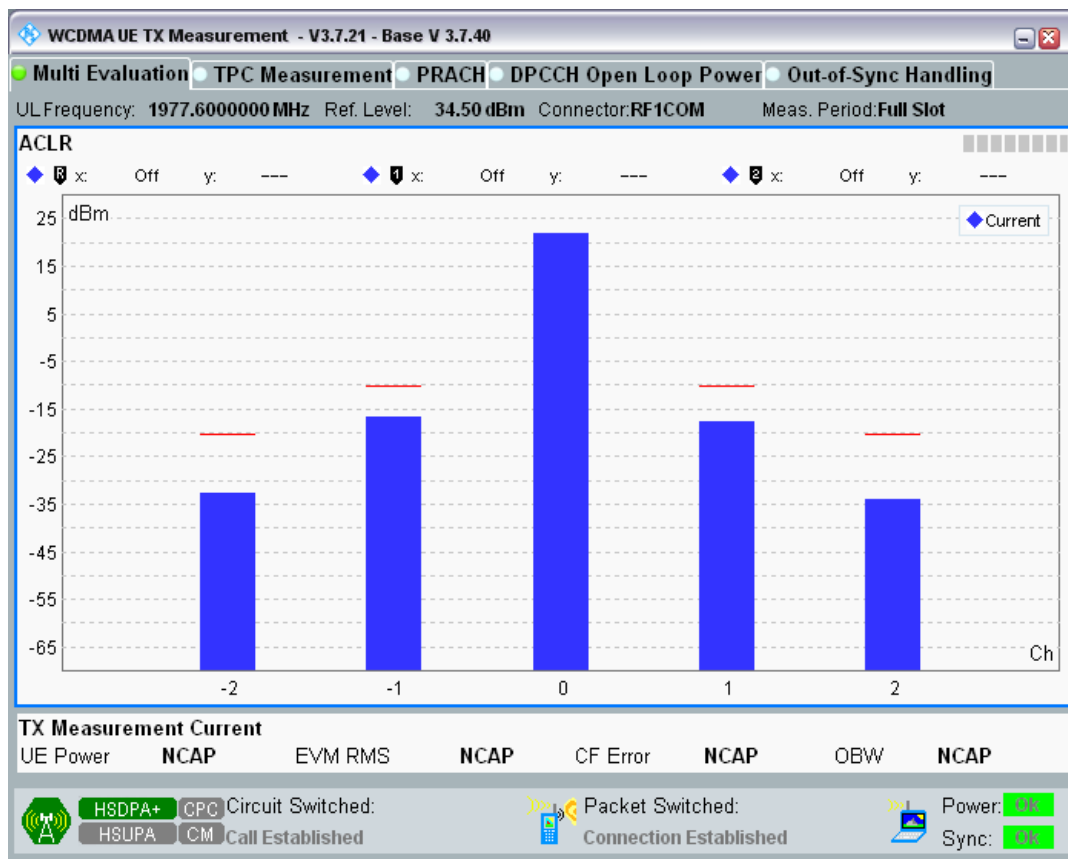
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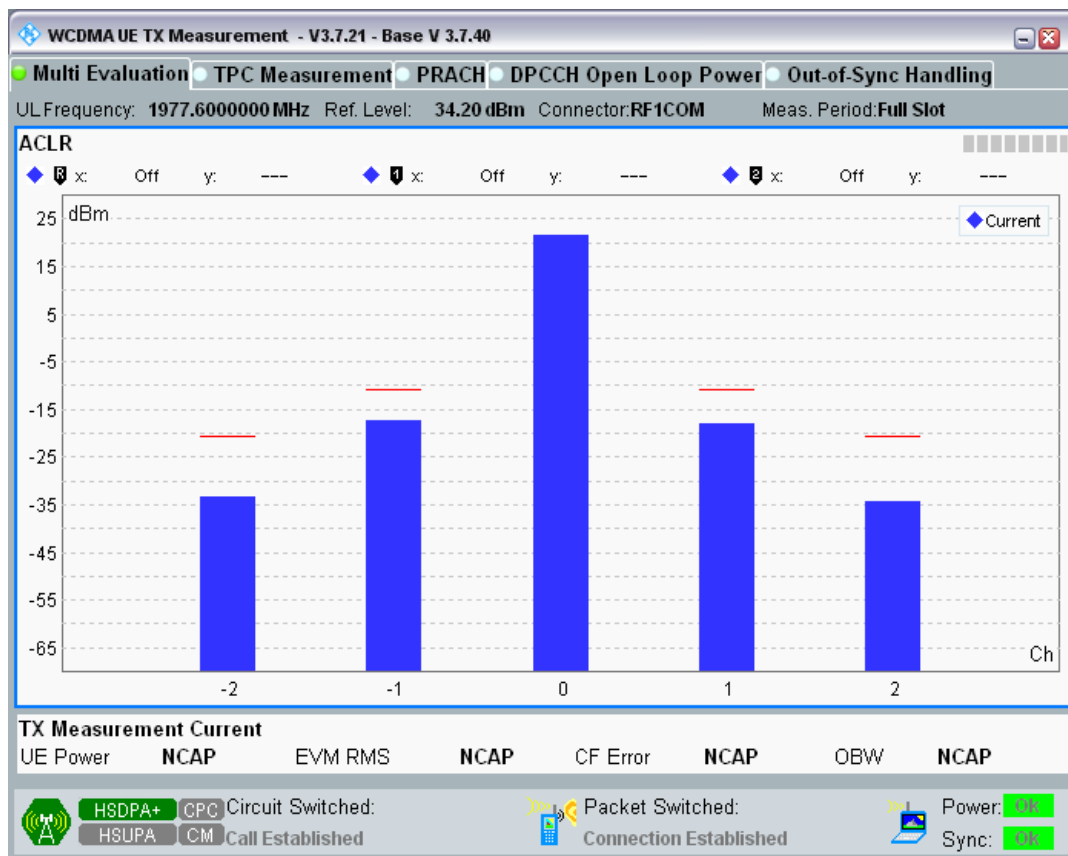
Band1 Channel=9888 Subtest1.png



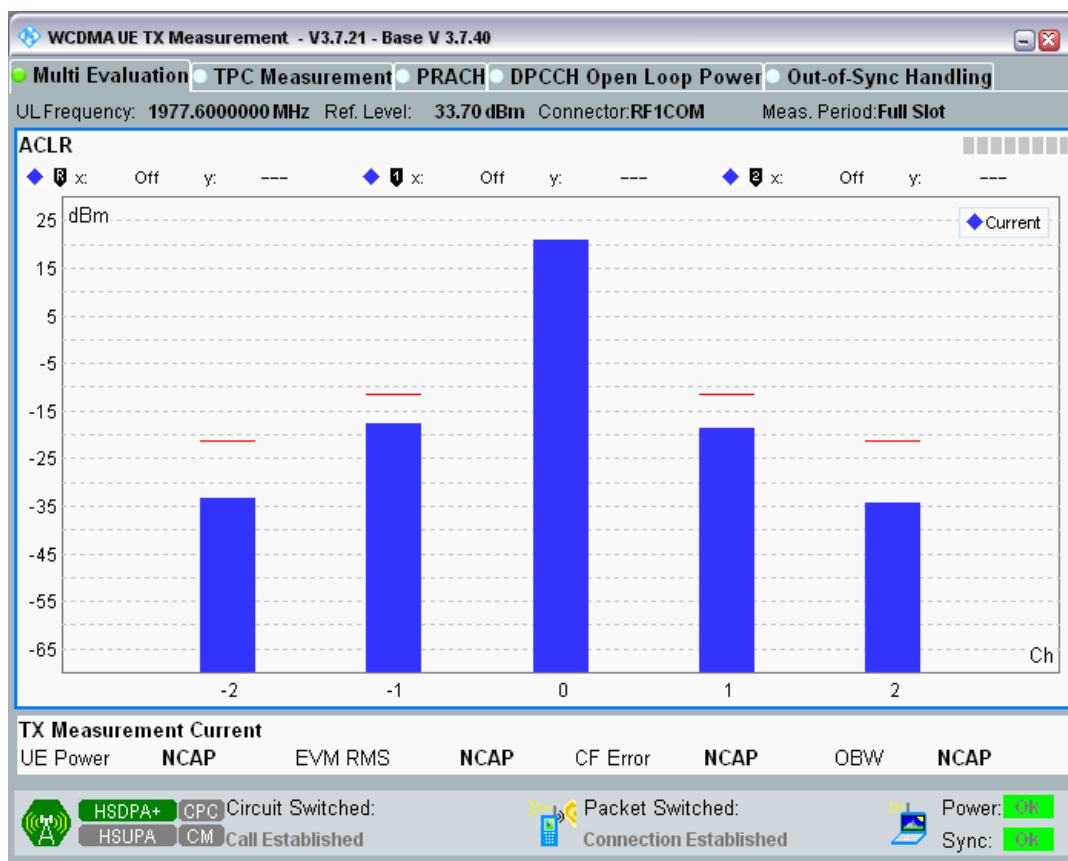
Band1 Channel=9888 Subtest2.png



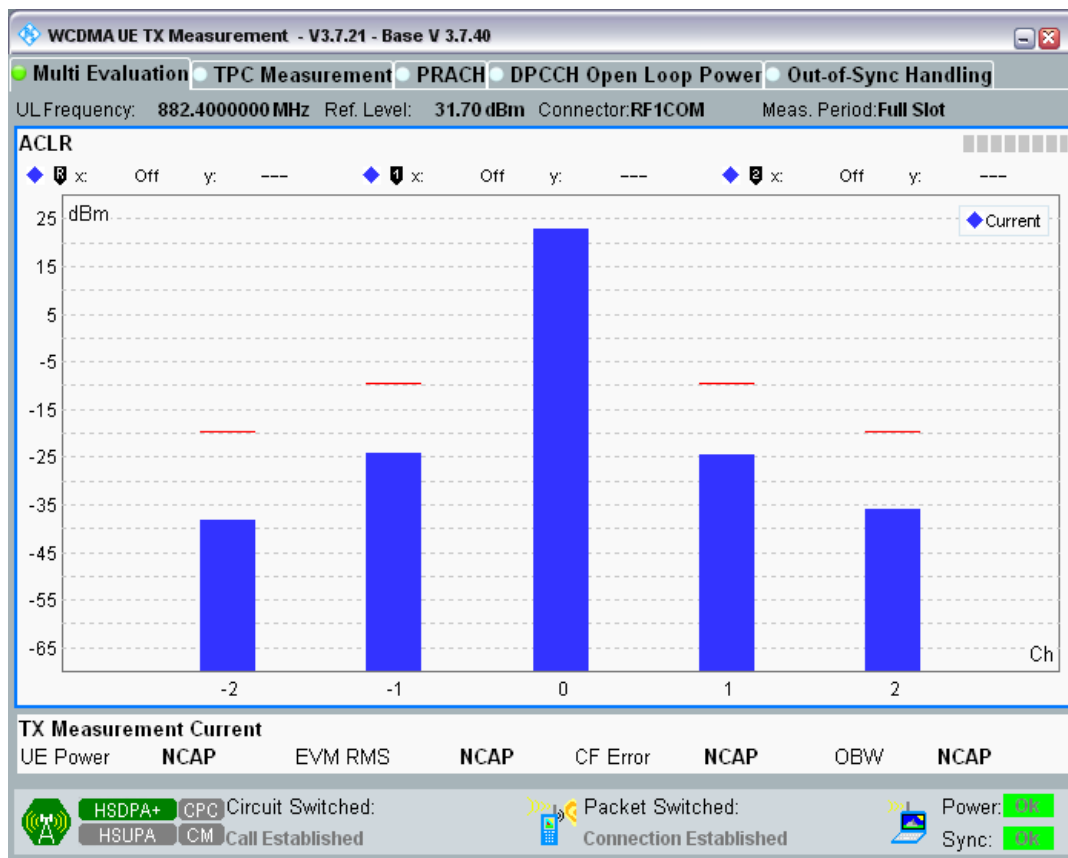
Band1 Channel=9888 Subtest3.png



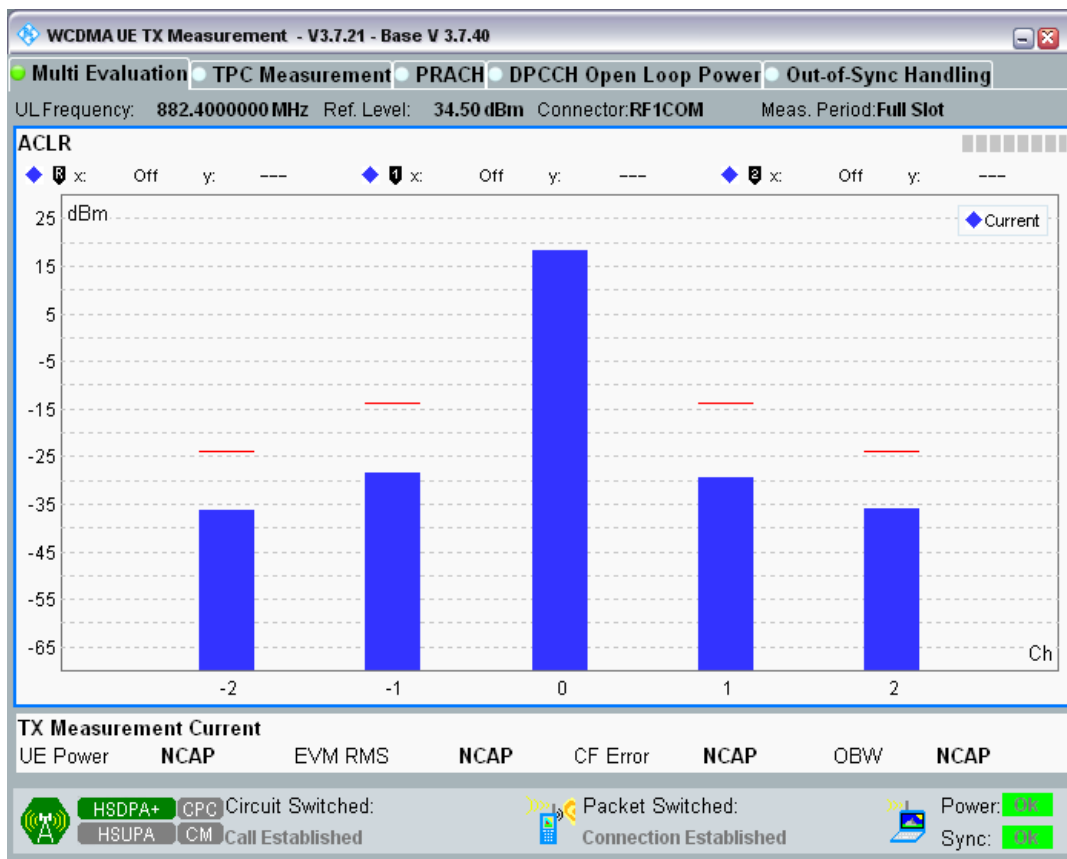
Band1 Channel=9888 Subtest4.png



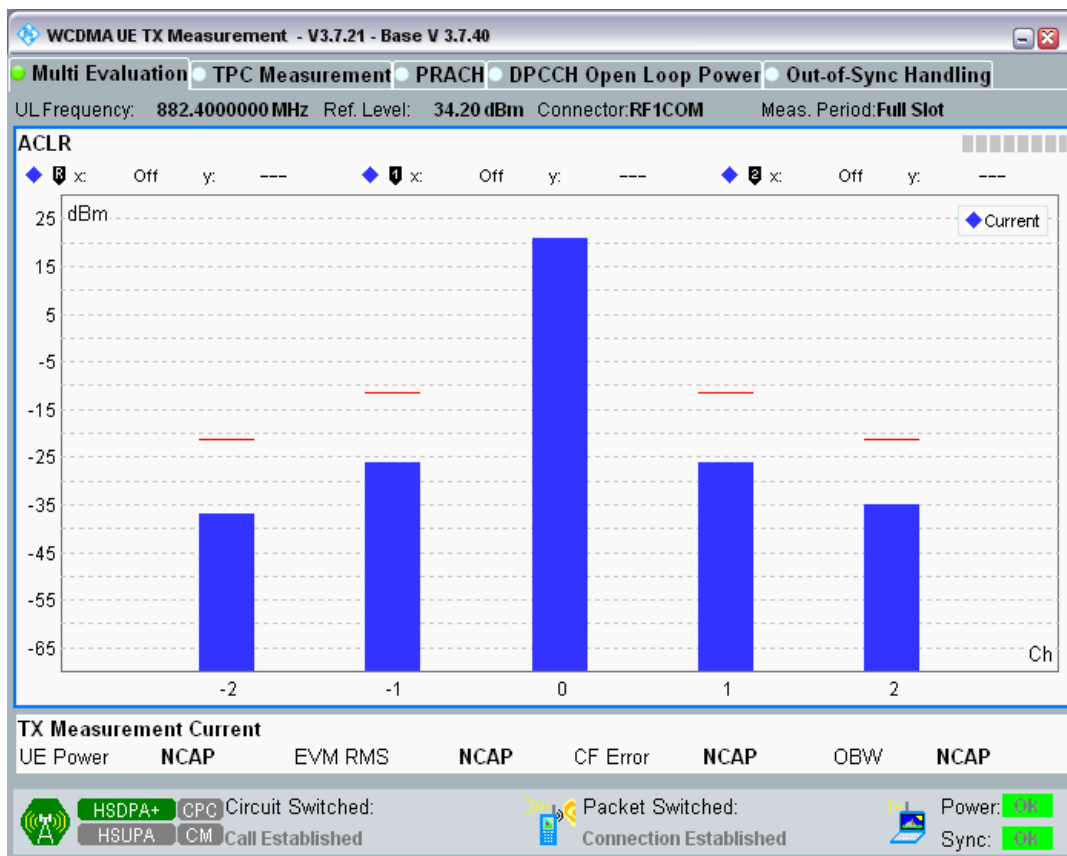
Band8 Channel=2712 Subtest1.png



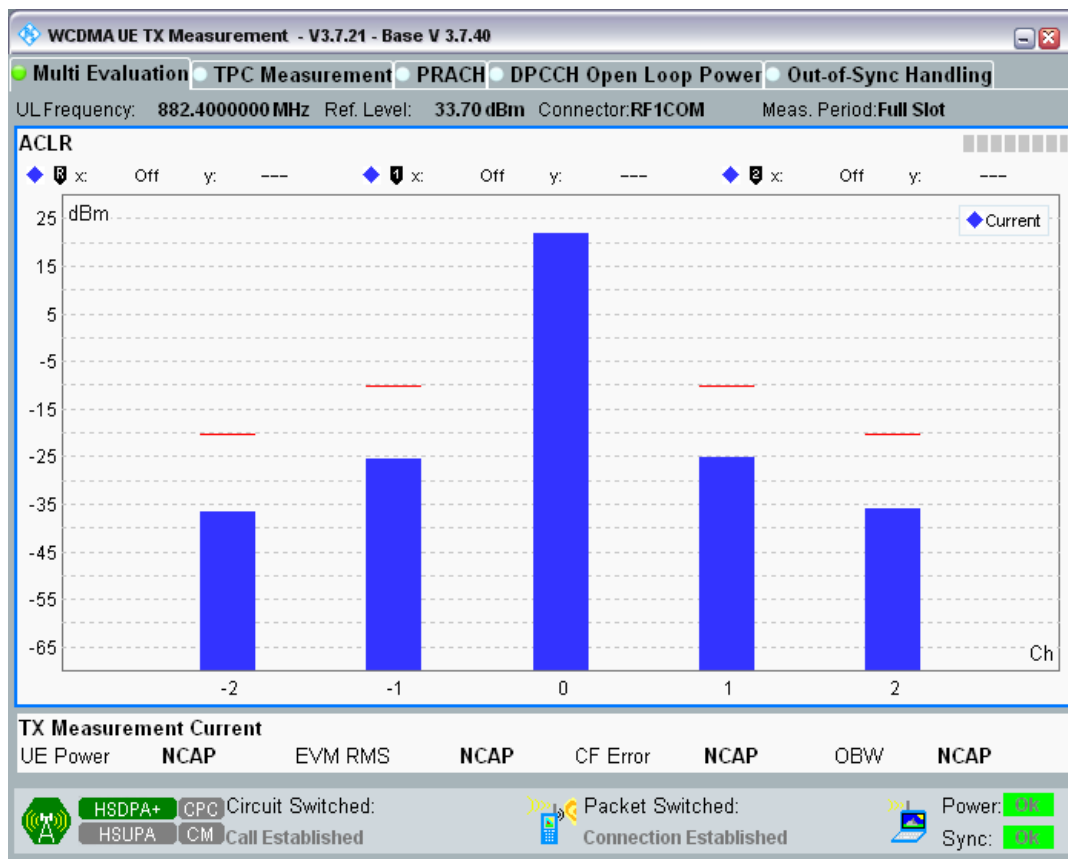
Band8 Channel=2712 Subtest2.png



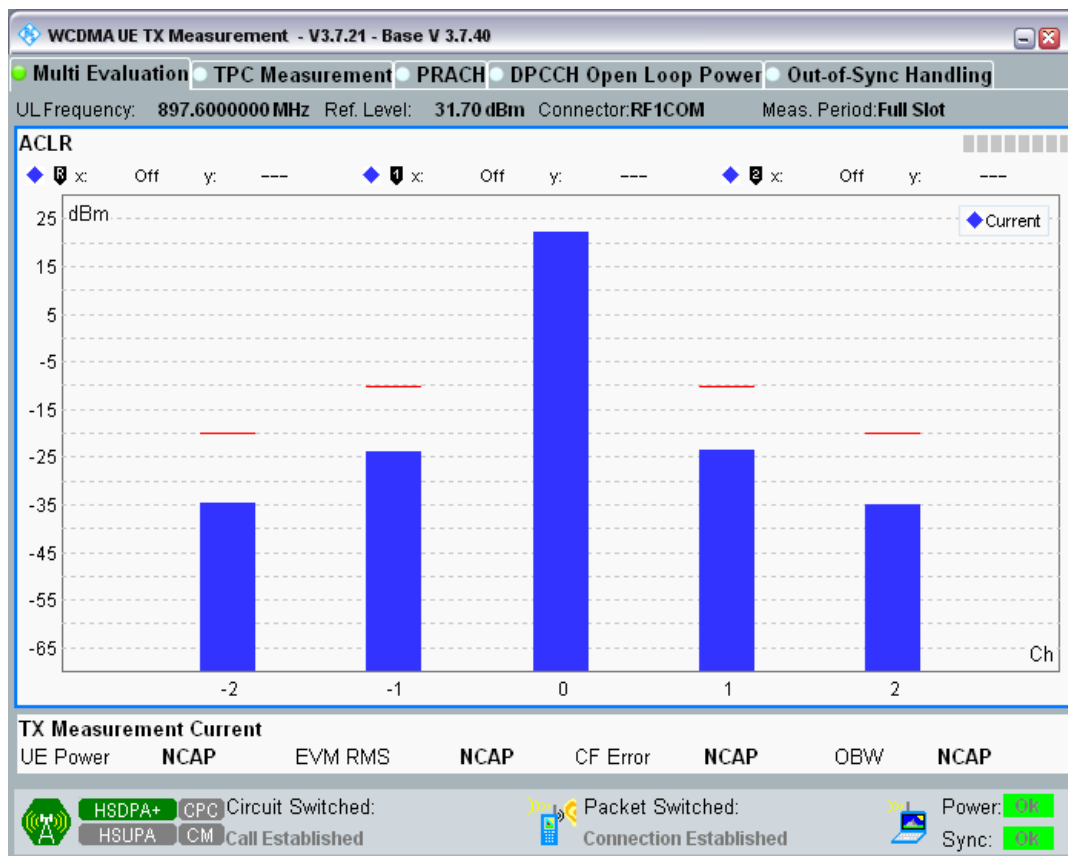
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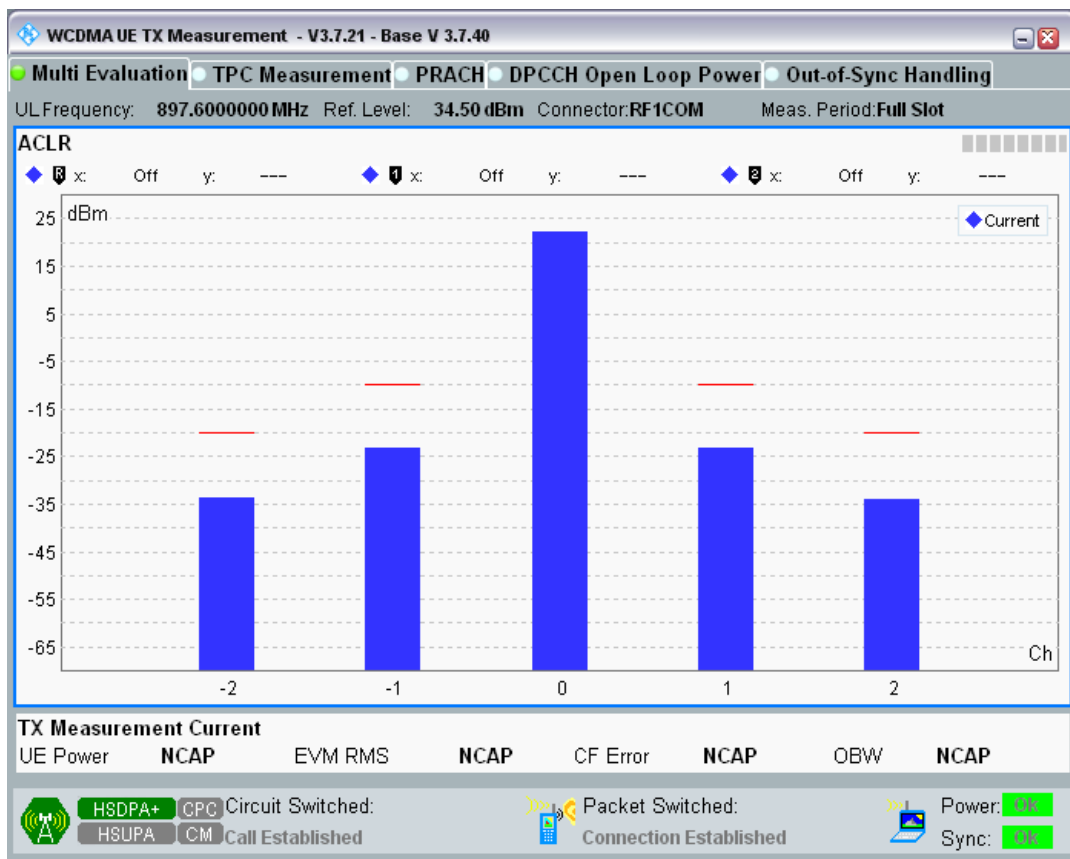
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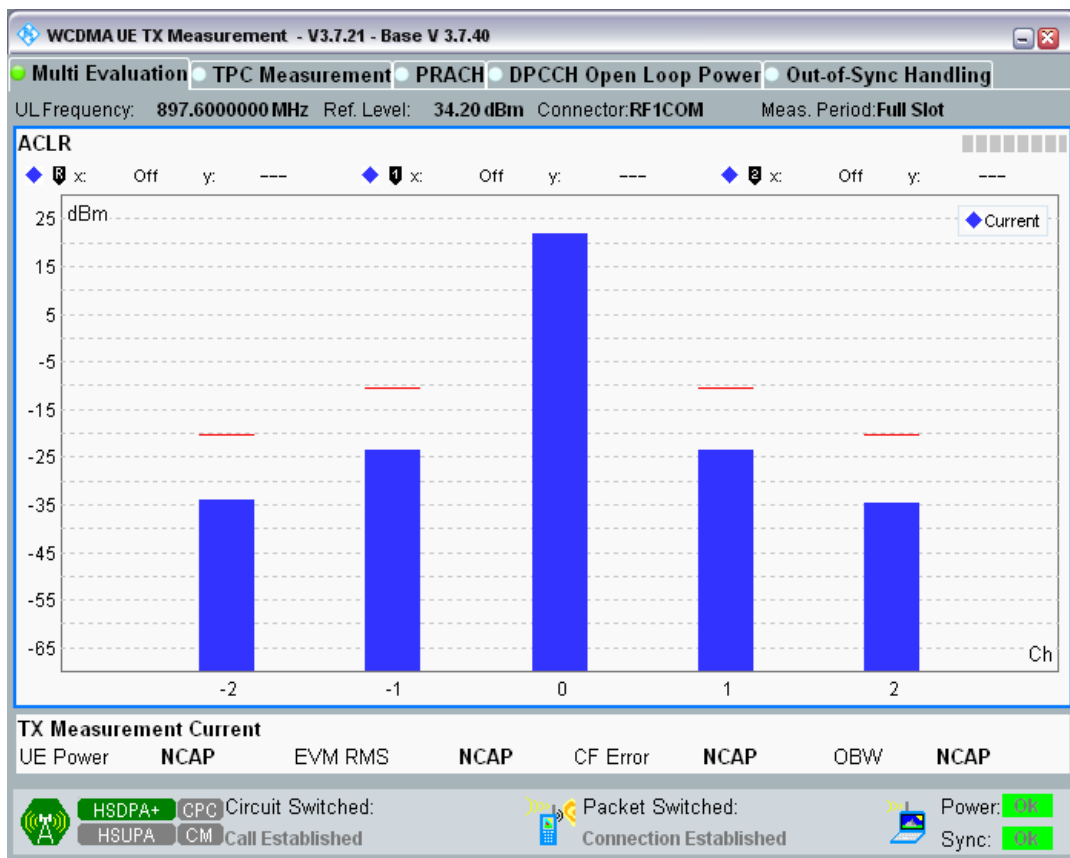
Band8 Channel=2788 Subtest1.png



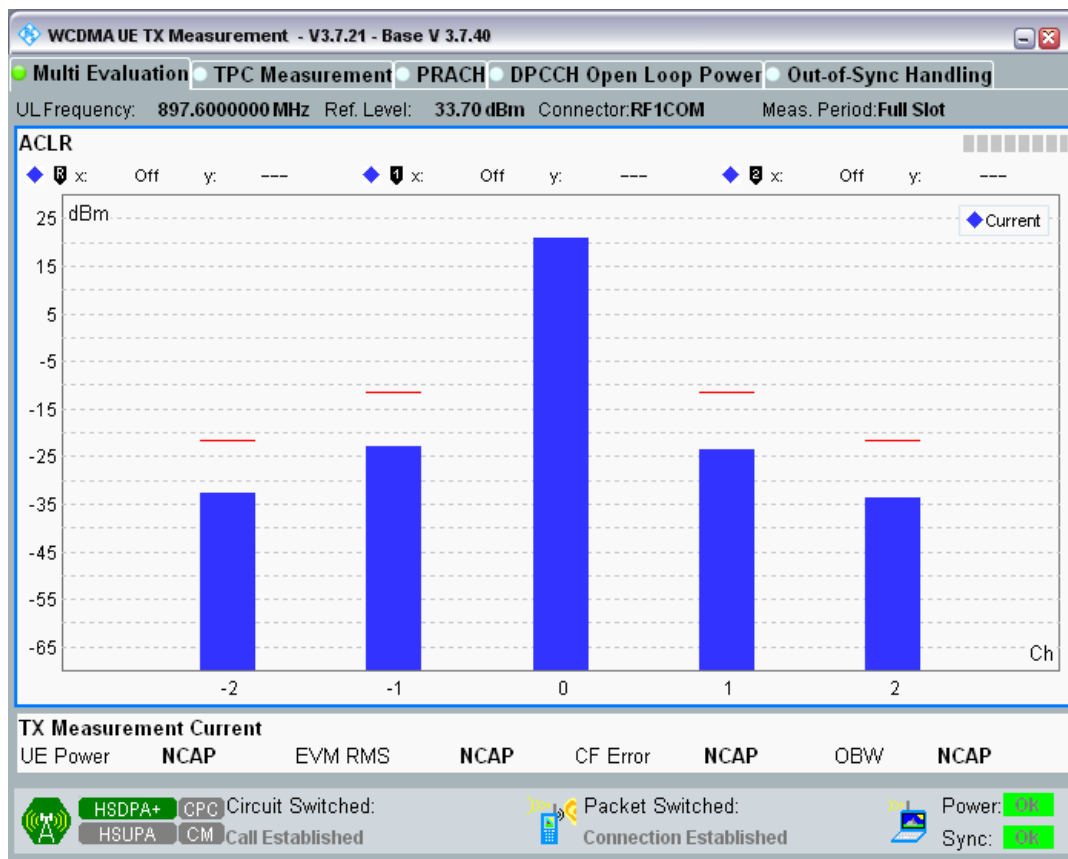
Band8 Channel=2788 Subtest2.png



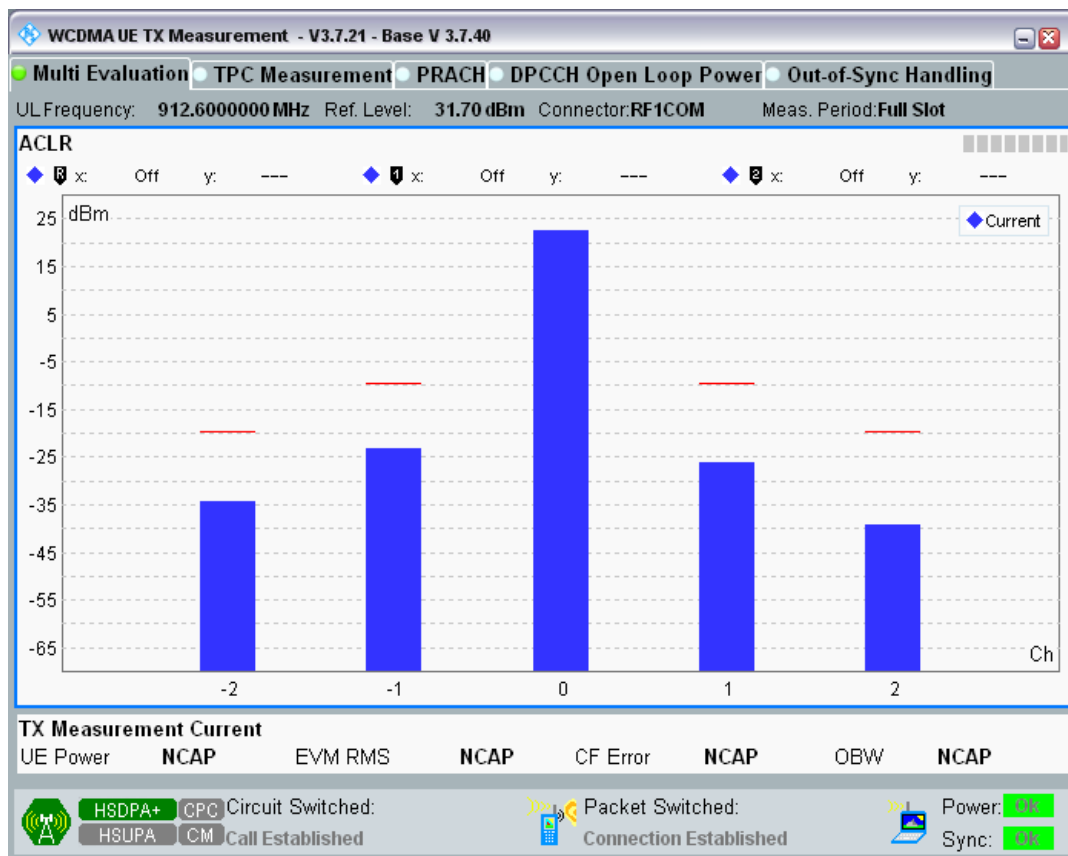
Band8 Channel=2788 Subtest3.png



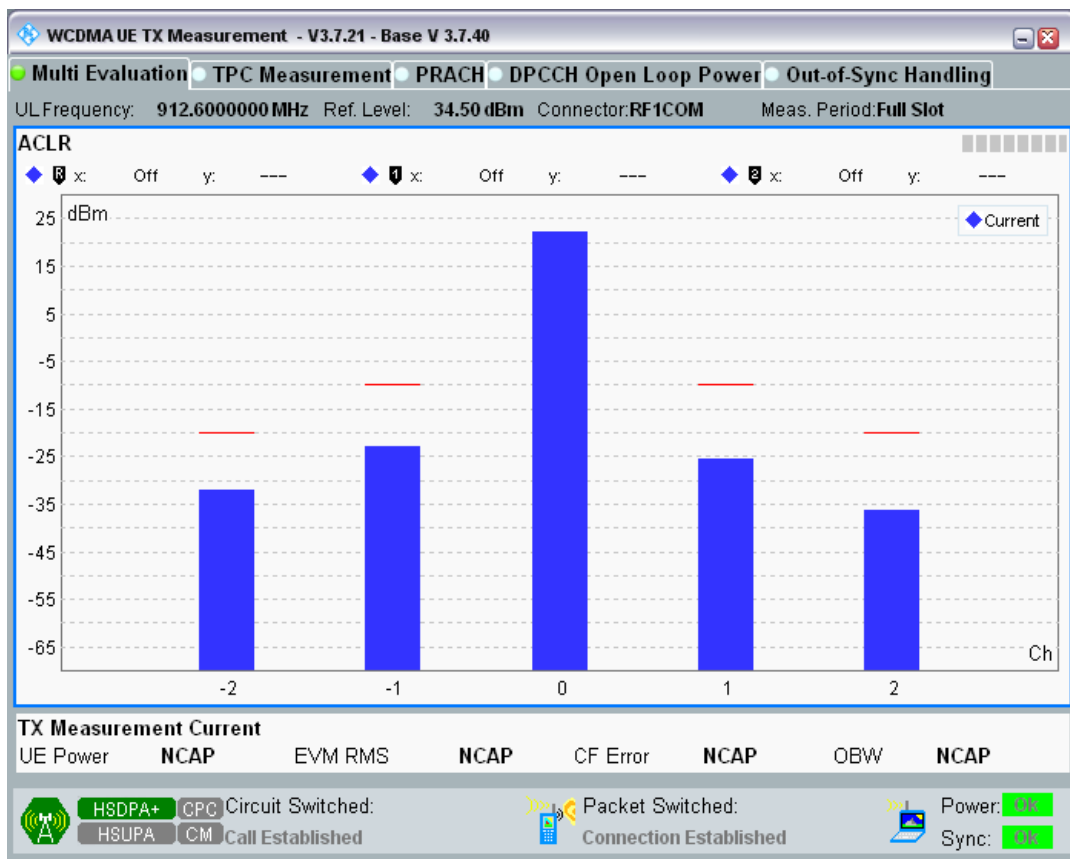
Band8 Channel=2788 Subtest4.png



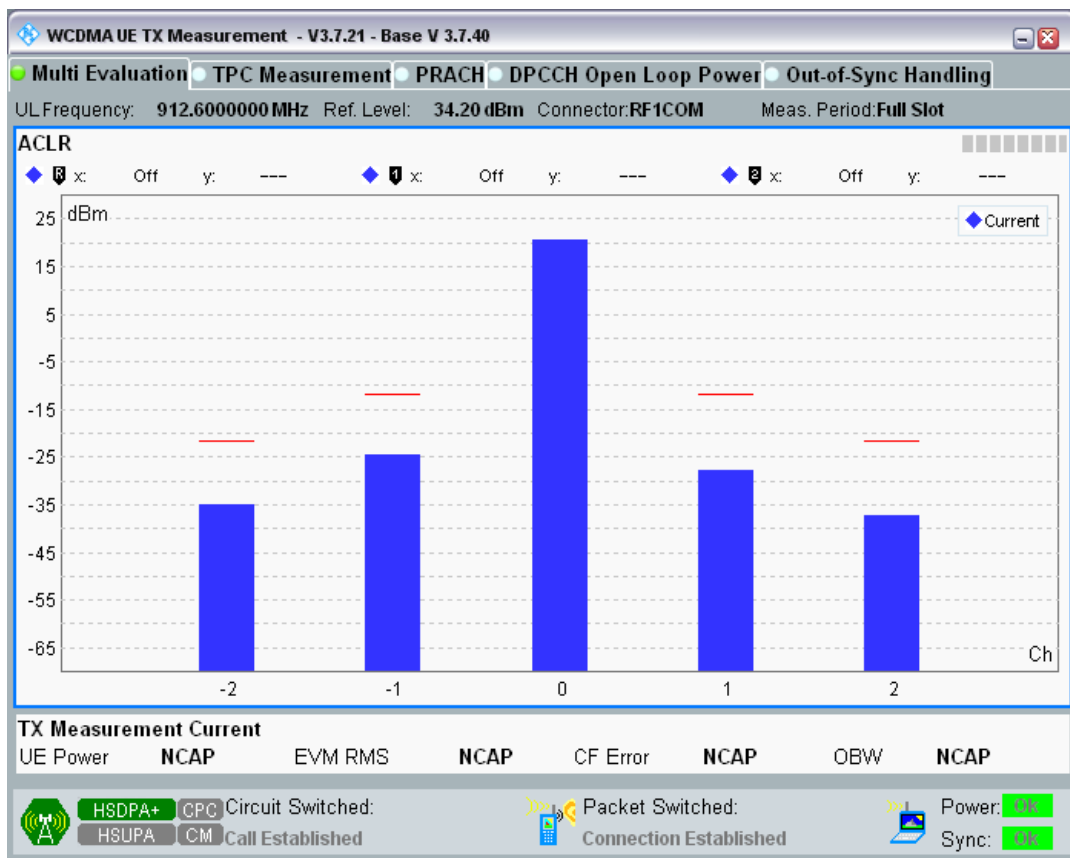
Band8 Channel=2863 Subtest1.png



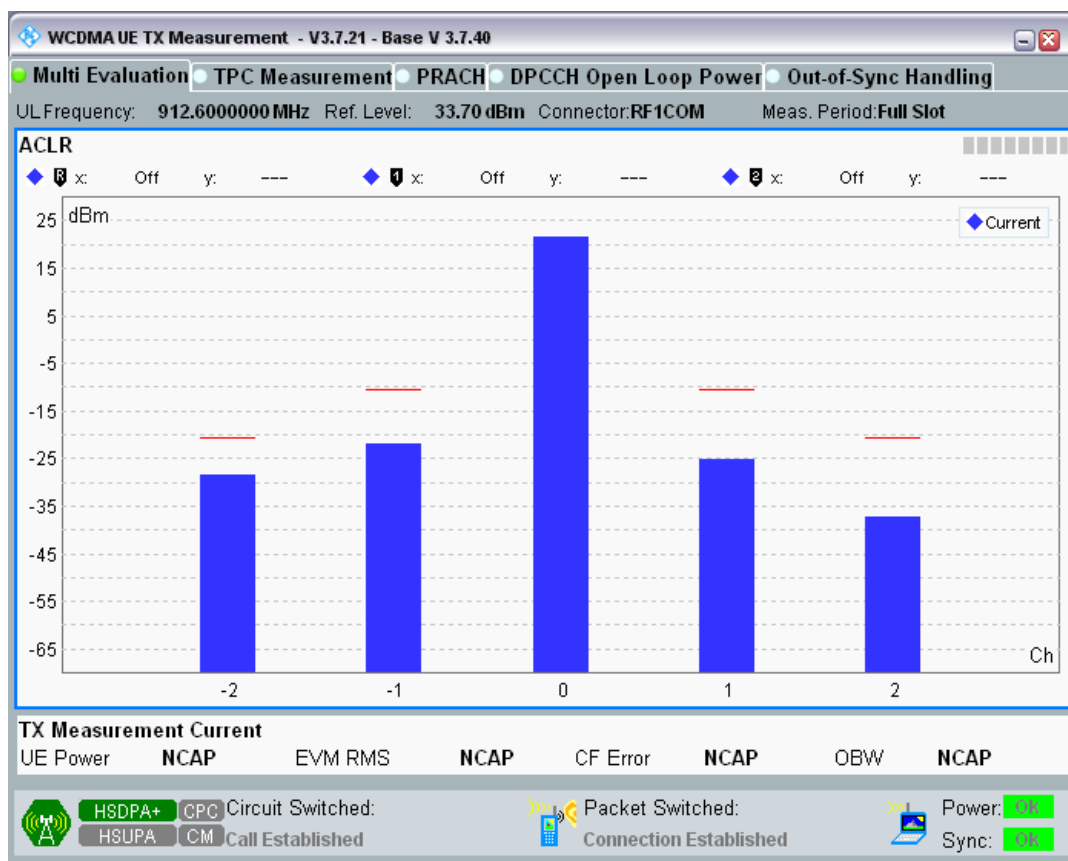
Band8 Channel=2863 Subtest2.png



Band8 Channel=2863 Subtest3.png



Band8 Channel=2863 Subtest4.png



Clause 4.2.2 HSDPA Transmitter maximum output power

Band	UL Channel	UL Frequency (MHz)	Subtest	Power (dBm)	Low Limit (dBm)	high Limit (dBm)	Verdict
8	2712	882.4	Subtest1	22.94	18.8	25.7	PASS
8	2712	882.4	Subtest2	22.12	18.8	25.7	PASS
8	2712	882.4	Subtest3	21.49	18.8	25.7	PASS
8	2712	882.4	Subtest4	21.62	18.8	25.7	PASS
8	2788	897.6	Subtest1	22.41	18.8	25.7	PASS
8	2788	897.6	Subtest2	22.12	18.8	25.7	PASS
8	2788	897.6	Subtest3	21.00	18.8	25.7	PASS
8	2788	897.6	Subtest4	21.05	18.8	25.7	PASS
8	2863	912.6	Subtest1	22.86	18.8	25.7	PASS
8	2863	912.6	Subtest2	22.12	18.8	25.7	PASS
8	2863	912.6	Subtest3	21.49	18.8	25.7	PASS
8	2863	912.6	Subtest4	20.99	18.8	25.7	PASS
1	9612	1922.4	Subtest1	22.77	18.8	25.7	PASS
1	9612	1922.4	Subtest2	22.78	18.8	25.7	PASS
1	9612	1922.4	Subtest3	22.78	18.8	25.7	PASS
1	9612	1922.4	Subtest4	22.78	18.8	25.7	PASS
1	9750	1950	Subtest1	22.57	18.8	25.7	PASS
1	9750	1950	Subtest2	22.57	18.8	25.7	PASS
1	9750	1950	Subtest3	22.55	18.8	25.7	PASS

1	9750	1950	Subtest4	22.56	18.8	25.7	PASS
1	9888	1977.6	Subtest1	23.06	18.8	25.7	PASS
1	9888	1977.6	Subtest2	23.06	18.8	25.7	PASS
1	9888	1977.6	Subtest3	23.04	18.8	25.7	PASS
1	9888	1977.6	Subtest4	23.06	18.8	25.7	PASS

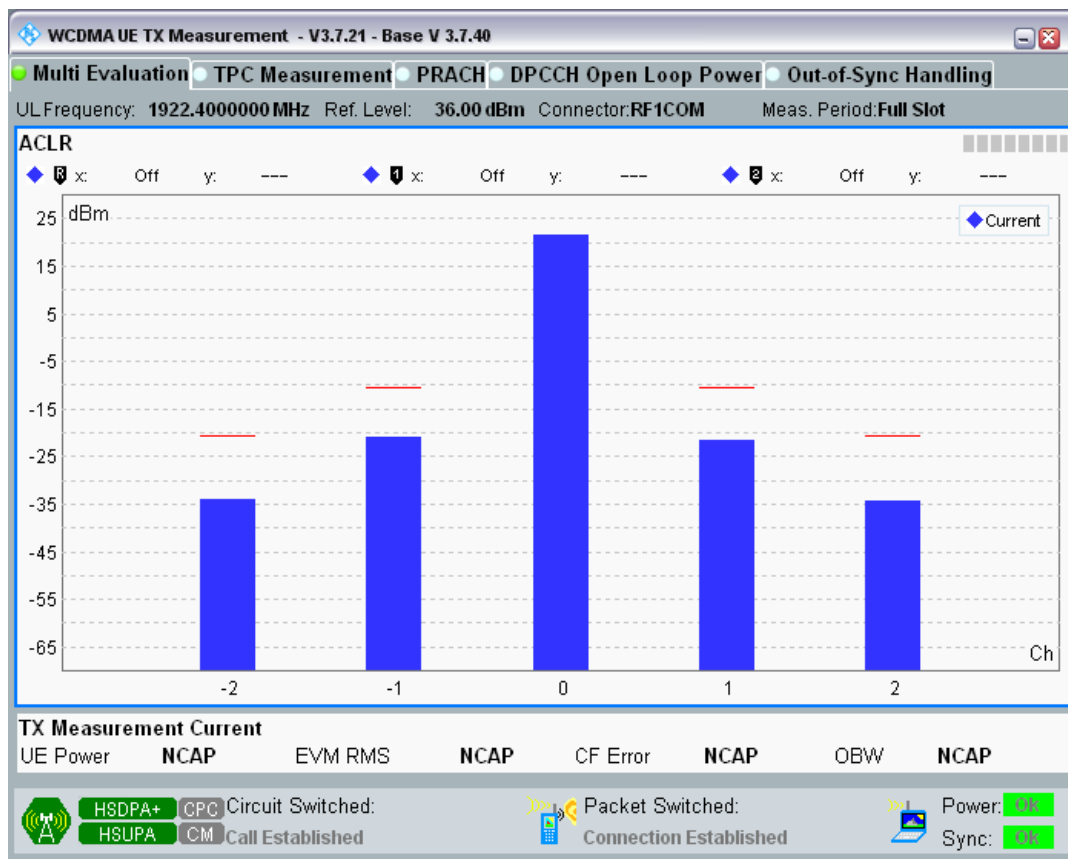
Clause 4.2.12 HSUPA Transmitter Adjacent Channel Leakage power Ratio (ACLR)

Band	UL Channel	UL Frequency (MHz)	Subtest	Offset (MHz)	Result (dBc)	Limit (dBc)	Verdict
1	9612	1922.4	Subtest1	-10MHz	-55.26	-42.2	PASS
1	9612	1922.4	Subtest1	-5MHz	-42.81	-32.2	PASS
1	9612	1922.4	Subtest1	5MHz	-43.68	-32.2	PASS
1	9612	1922.4	Subtest1	10MHz	-55.56	-42.2	PASS
1	9612	1922.4	Subtest2	-10MHz	-55.68	-42.2	PASS
1	9612	1922.4	Subtest2	-5MHz	-42.68	-32.2	PASS
1	9612	1922.4	Subtest2	5MHz	-43.60	-32.2	PASS
1	9612	1922.4	Subtest2	10MHz	-55.99	-42.2	PASS
1	9612	1922.4	Subtest3	-10MHz	-55.00	-42.2	PASS
1	9612	1922.4	Subtest3	-5MHz	-42.99	-32.2	PASS
1	9612	1922.4	Subtest3	5MHz	-43.74	-32.2	PASS
1	9612	1922.4	Subtest3	10MHz	-55.21	-42.2	PASS
1	9612	1922.4	Subtest4	-10MHz	-57.33	-42.2	PASS
1	9612	1922.4	Subtest4	-5MHz	-42.61	-32.2	PASS
1	9612	1922.4	Subtest4	5MHz	-43.47	-32.2	PASS
1	9612	1922.4	Subtest4	10MHz	-57.46	-42.2	PASS
1	9612	1922.4	Subtest5	-10MHz	-54.68	-42.2	PASS
1	9612	1922.4	Subtest5	-5MHz	-43.44	-32.2	PASS
1	9612	1922.4	Subtest5	5MHz	-44.19	-32.2	PASS
1	9612	1922.4	Subtest5	10MHz	-54.95	-42.2	PASS
1	9750	1950	Subtest1	-10MHz	-51.30	-42.2	PASS
1	9750	1950	Subtest1	-5MHz	-36.77	-32.2	PASS
1	9750	1950	Subtest1	5MHz	-36.90	-32.2	PASS
1	9750	1950	Subtest1	10MHz	-51.96	-42.2	PASS
1	9750	1950	Subtest2	-10MHz	-51.45	-42.2	PASS
1	9750	1950	Subtest2	-5MHz	-36.70	-32.2	PASS
1	9750	1950	Subtest2	5MHz	-36.72	-32.2	PASS
1	9750	1950	Subtest2	10MHz	-52.04	-42.2	PASS
1	9750	1950	Subtest3	-10MHz	-51.69	-42.2	PASS
1	9750	1950	Subtest3	-5MHz	-37.19	-32.2	PASS
1	9750	1950	Subtest3	5MHz	-37.09	-32.2	PASS
1	9750	1950	Subtest3	10MHz	-52.23	-42.2	PASS
1	9750	1950	Subtest4	-10MHz	-51.95	-42.2	PASS
1	9750	1950	Subtest4	-5MHz	-36.72	-32.2	PASS
1	9750	1950	Subtest4	5MHz	-36.73	-32.2	PASS

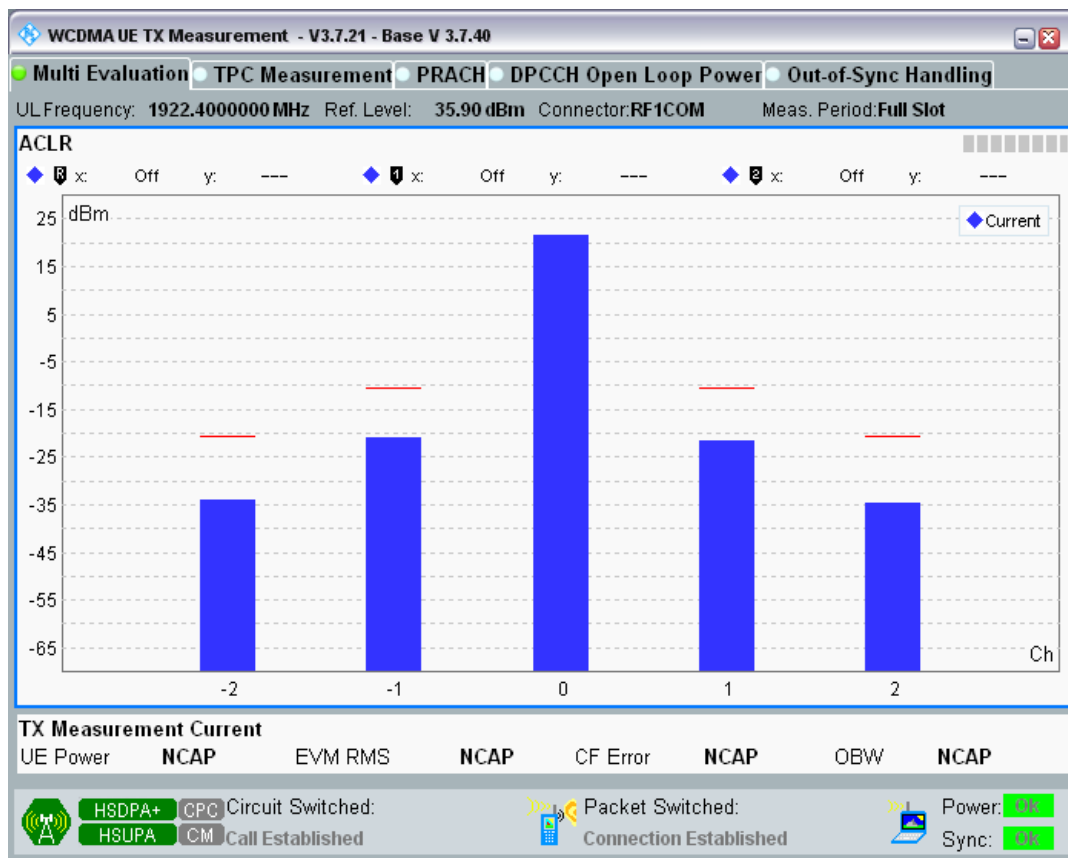
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1	9750	1950	Subtest5	-5MHz	-36.89	-32.2	PASS
1	9750	1950	Subtest5	5MHz	-36.70	-32.2	PASS
1	9750	1950	Subtest5	10MHz	-51.67	-42.2	PASS
1	9888	1977.6	Subtest1	-10MHz	-54.13	-42.2	PASS
1	9888	1977.6	Subtest1	-5MHz	-38.76	-32.2	PASS
1	9888	1977.6	Subtest1	5MHz	-39.55	-32.2	PASS
1	9888	1977.6	Subtest1	10MHz	-54.81	-42.2	PASS
1	9888	1977.6	Subtest2	-10MHz	-54.62	-42.2	PASS
1	9888	1977.6	Subtest2	-5MHz	-38.73	-32.2	PASS
1	9888	1977.6	Subtest2	5MHz	-39.51	-32.2	PASS
1	9888	1977.6	Subtest2	10MHz	-55.51	-42.2	PASS
1	9888	1977.6	Subtest3	-10MHz	-53.20	-42.2	PASS
1	9888	1977.6	Subtest3	-5MHz	-39.69	-32.2	PASS
1	9888	1977.6	Subtest3	5MHz	-40.62	-32.2	PASS
1	9888	1977.6	Subtest3	10MHz	-53.74	-42.2	PASS
1	9888	1977.6	Subtest4	-10MHz	-55.41	-42.2	PASS
1	9888	1977.6	Subtest4	-5MHz	-38.60	-32.2	PASS
1	9888	1977.6	Subtest4	5MHz	-39.35	-32.2	PASS
1	9888	1977.6	Subtest4	10MHz	-56.41	-42.2	PASS
1	9888	1977.6	Subtest5	-10MHz	-53.88	-42.2	PASS
1	9888	1977.6	Subtest5	-5MHz	-39.02	-32.2	PASS
1	9888	1977.6	Subtest5	5MHz	-39.75	-32.2	PASS
1	9888	1977.6	Subtest5	10MHz	-54.74	-42.2	PASS
8	2712	882.4	Subtest1	-10MHz	-60.98	-42.2	PASS
8	2712	882.4	Subtest1	-5MHz	-45.91	-32.2	PASS
8	2712	882.4	Subtest1	5MHz	-47.26	-32.2	PASS
8	2712	882.4	Subtest1	10MHz	-58.40	-42.2	PASS
8	2712	882.4	Subtest2	-10MHz	-61.06	-42.2	PASS
8	2712	882.4	Subtest2	-5MHz	-45.86	-32.2	PASS
8	2712	882.4	Subtest2	5MHz	-47.31	-32.2	PASS
8	2712	882.4	Subtest2	10MHz	-58.37	-42.2	PASS
8	2712	882.4	Subtest3	-10MHz	-61.00	-42.2	PASS
8	2712	882.4	Subtest3	-5MHz	-45.91	-32.2	PASS
8	2712	882.4	Subtest3	5MHz	-47.35	-32.2	PASS
8	2712	882.4	Subtest3	10MHz	-58.47	-42.2	PASS
8	2712	882.4	Subtest4	-10MHz	-61.01	-42.2	PASS
8	2712	882.4	Subtest4	-5MHz	-46.01	-32.2	PASS
8	2712	882.4	Subtest4	5MHz	-47.39	-32.2	PASS
8	2712	882.4	Subtest4	10MHz	-58.51	-42.2	PASS
8	2712	882.4	Subtest5	-10MHz	-61.03	-42.2	PASS
8	2712	882.4	Subtest5	-5MHz	-45.93	-32.2	PASS

8	2712	882.4	Subtest5	5MHz	-47.24	-32.2	PASS
8	2712	882.4	Subtest5	10MHz	-58.42	-42.2	PASS
8	2788	897.6	Subtest1	-10MHz	-56.72	-42.2	PASS
8	2788	897.6	Subtest1	-5MHz	-46.16	-32.2	PASS
8	2788	897.6	Subtest1	5MHz	-45.98	-32.2	PASS
8	2788	897.6	Subtest1	10MHz	-56.88	-42.2	PASS
8	2788	897.6	Subtest2	-10MHz	-56.74	-42.2	PASS
8	2788	897.6	Subtest2	-5MHz	-46.17	-32.2	PASS
8	2788	897.6	Subtest2	5MHz	-45.96	-32.2	PASS
8	2788	897.6	Subtest2	10MHz	-56.86	-42.2	PASS
8	2788	897.6	Subtest3	-10MHz	-56.79	-42.2	PASS
8	2788	897.6	Subtest3	-5MHz	-46.17	-32.2	PASS
8	2788	897.6	Subtest3	5MHz	-45.90	-32.2	PASS
8	2788	897.6	Subtest3	10MHz	-56.83	-42.2	PASS
8	2788	897.6	Subtest4	-10MHz	-56.86	-42.2	PASS
8	2788	897.6	Subtest4	-5MHz	-46.25	-32.2	PASS
8	2788	897.6	Subtest4	5MHz	-46.00	-32.2	PASS
8	2788	897.6	Subtest4	10MHz	-57.06	-42.2	PASS
8	2788	897.6	Subtest5	-10MHz	-56.76	-42.2	PASS
8	2788	897.6	Subtest5	-5MHz	-46.14	-32.2	PASS
8	2788	897.6	Subtest5	5MHz	-46.04	-32.2	PASS
8	2788	897.6	Subtest5	10MHz	-56.93	-42.2	PASS
8	2863	912.6	Subtest1	-10MHz	-56.63	-42.2	PASS
8	2863	912.6	Subtest1	-5MHz	-45.67	-32.2	PASS
8	2863	912.6	Subtest1	5MHz	-47.91	-32.2	PASS
8	2863	912.6	Subtest1	10MHz	-61.75	-42.2	PASS
8	2863	912.6	Subtest2	-10MHz	-56.54	-42.2	PASS
8	2863	912.6	Subtest2	-5MHz	-45.70	-32.2	PASS
8	2863	912.6	Subtest2	5MHz	-47.90	-32.2	PASS
8	2863	912.6	Subtest2	10MHz	-61.69	-42.2	PASS
8	2863	912.6	Subtest3	-10MHz	-56.41	-42.2	PASS
8	2863	912.6	Subtest3	-5MHz	-45.64	-32.2	PASS
8	2863	912.6	Subtest3	5MHz	-47.84	-32.2	PASS
8	2863	912.6	Subtest3	10MHz	-61.70	-42.2	PASS
8	2863	912.6	Subtest4	-10MHz	-56.62	-42.2	PASS
8	2863	912.6	Subtest4	-5MHz	-45.73	-32.2	PASS
8	2863	912.6	Subtest4	5MHz	-47.97	-32.2	PASS
8	2863	912.6	Subtest4	10MHz	-61.73	-42.2	PASS
8	2863	912.6	Subtest5	-10MHz	-56.60	-42.2	PASS
8	2863	912.6	Subtest5	-5MHz	-45.72	-32.2	PASS
8	2863	912.6	Subtest5	5MHz	-47.87	-32.2	PASS
8	2863	912.6	Subtest5	10MHz	-61.75	-42.2	PASS

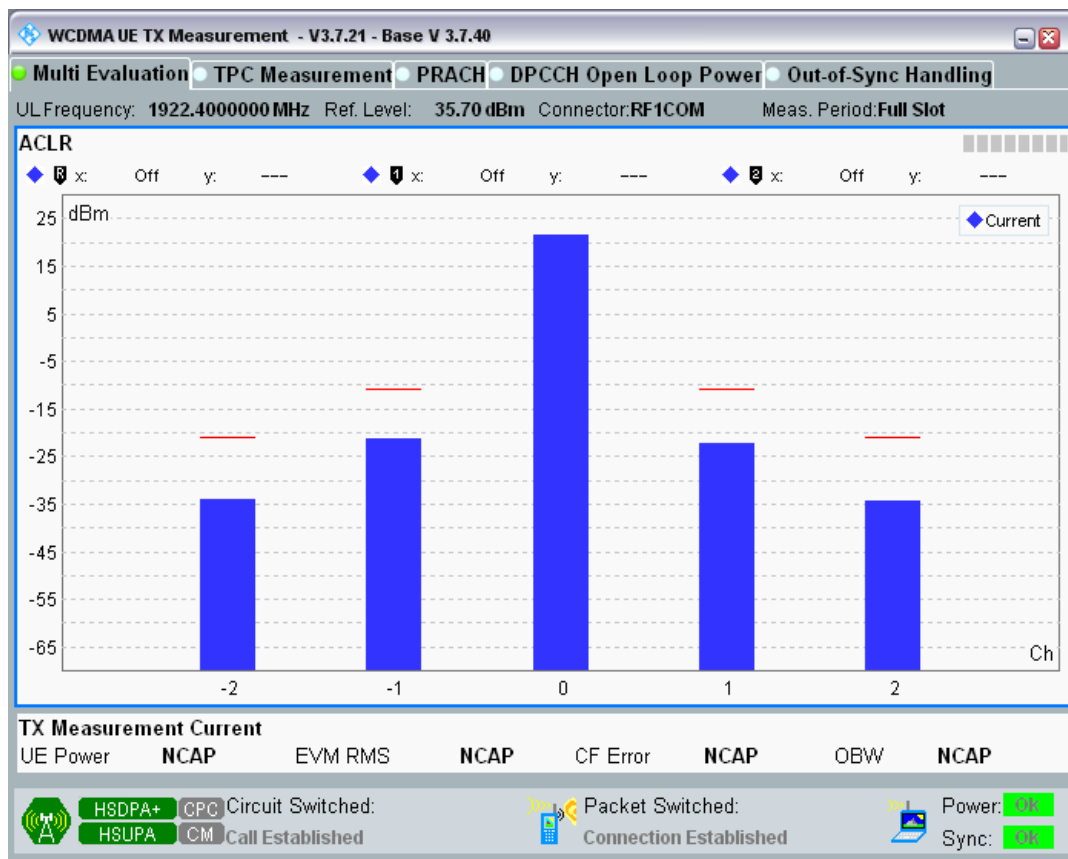
Band1 Channel=9612 Subtest1.png



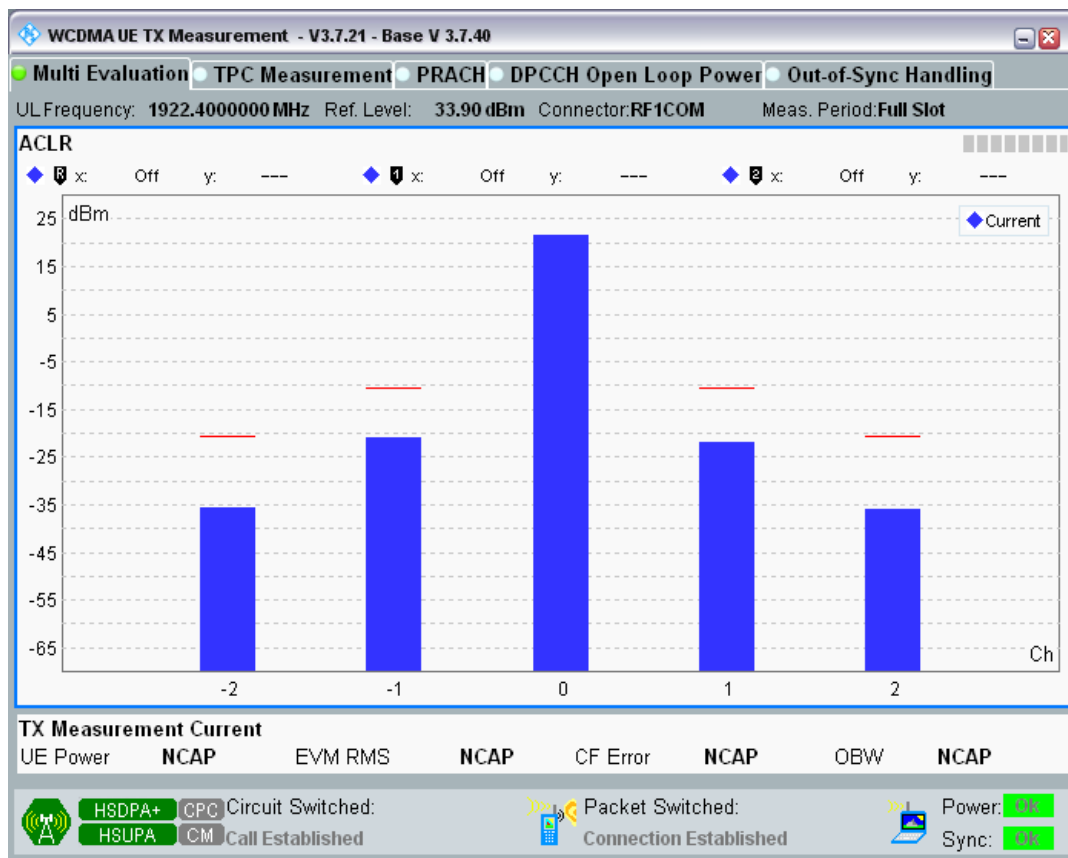
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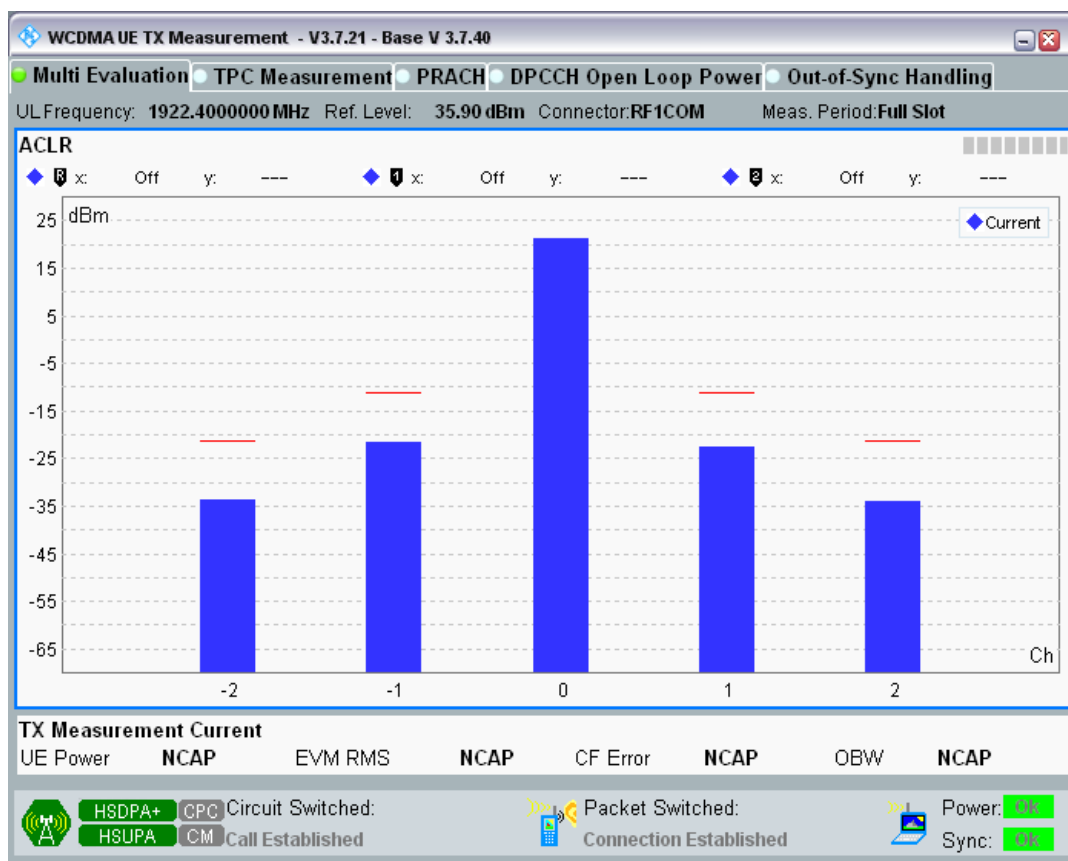
Band1 Channel=9612 Subtest3.png



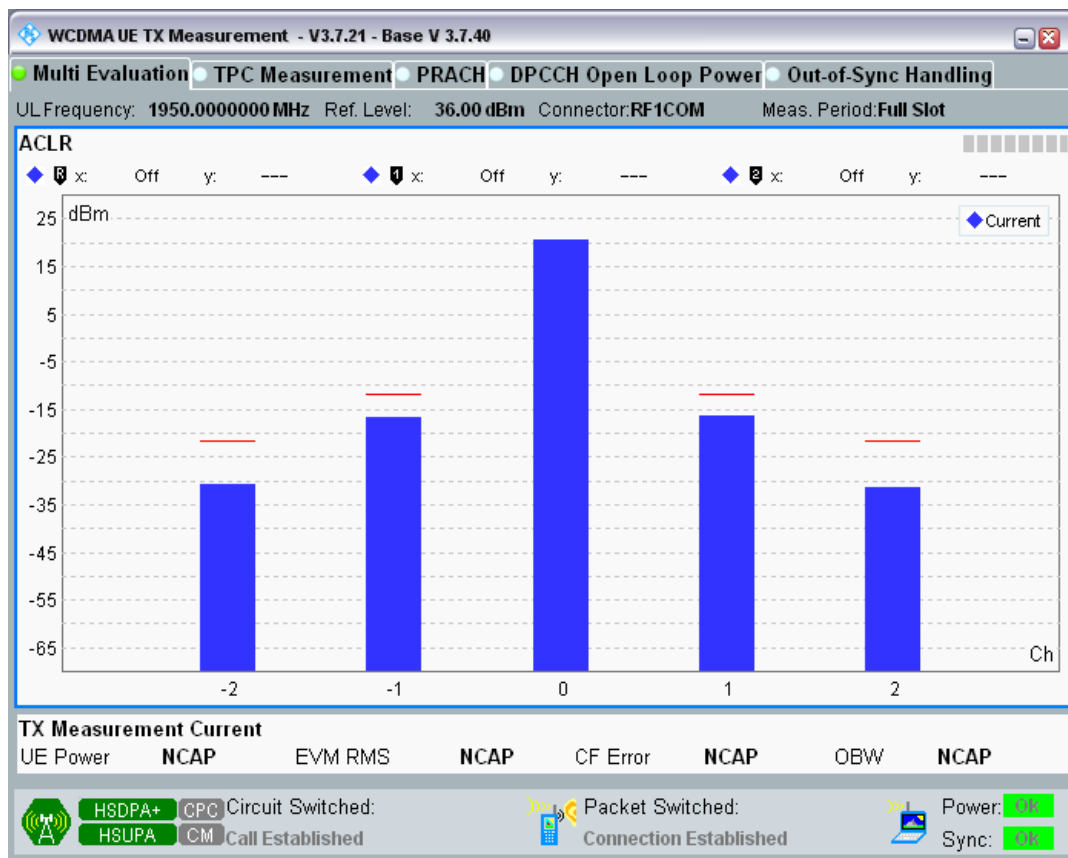
Band1 Channel=9612 Subtest4.png



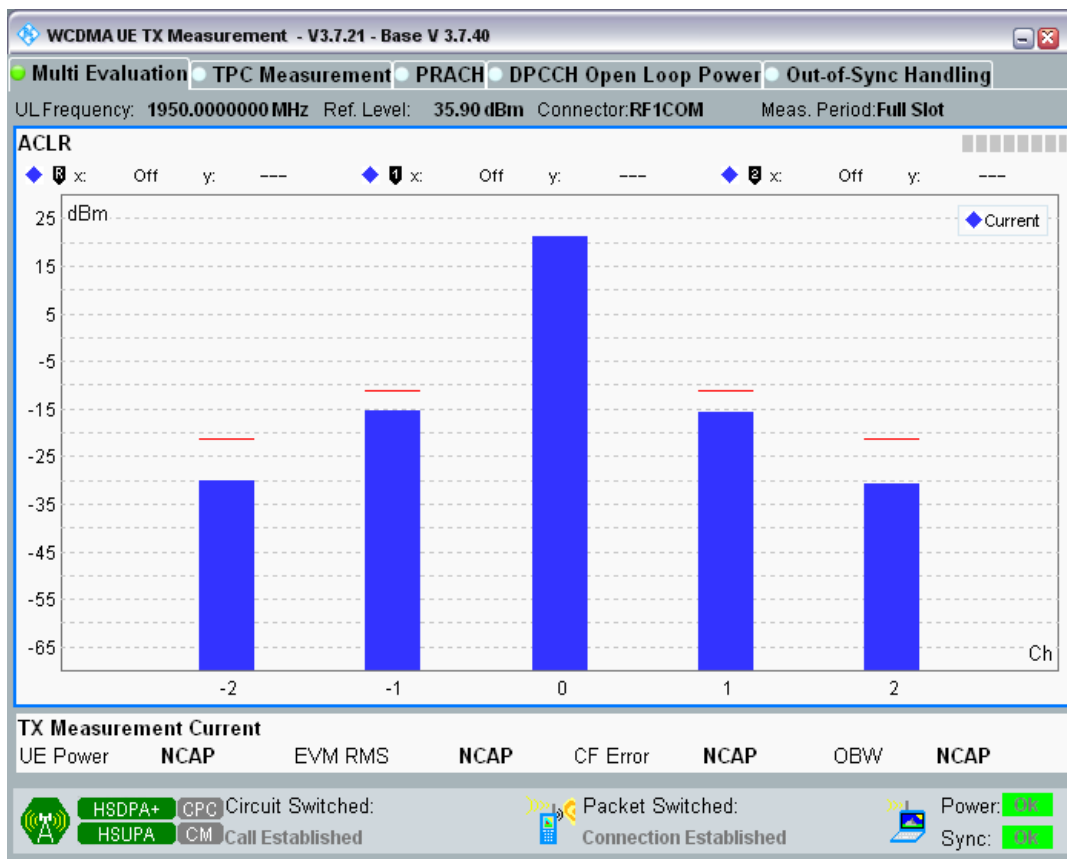
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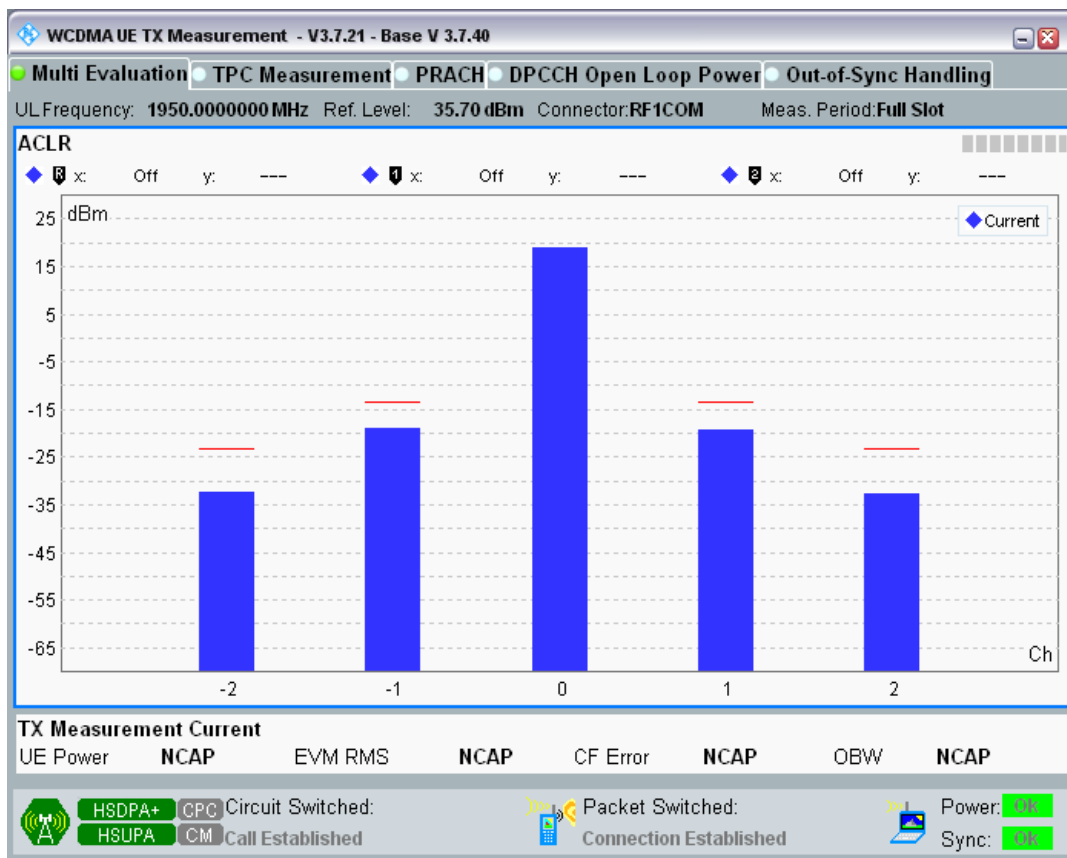
Band1 Channel=9750 Subtest1.png



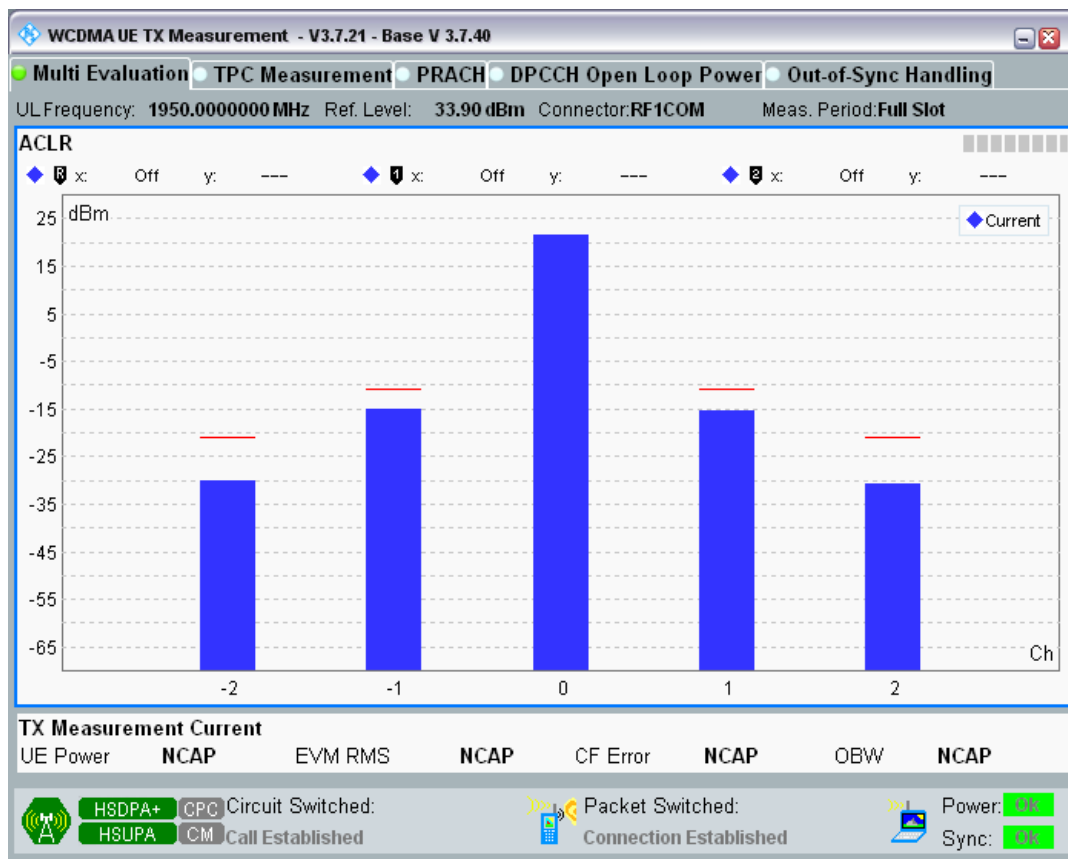
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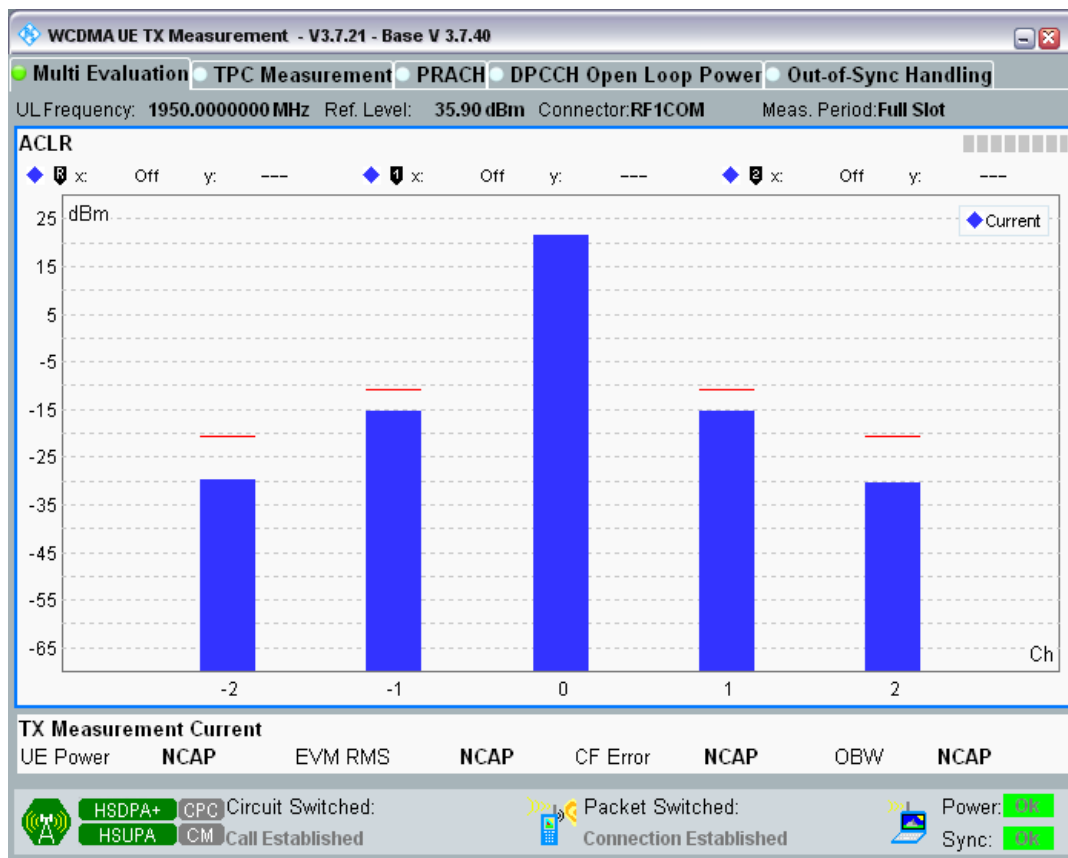
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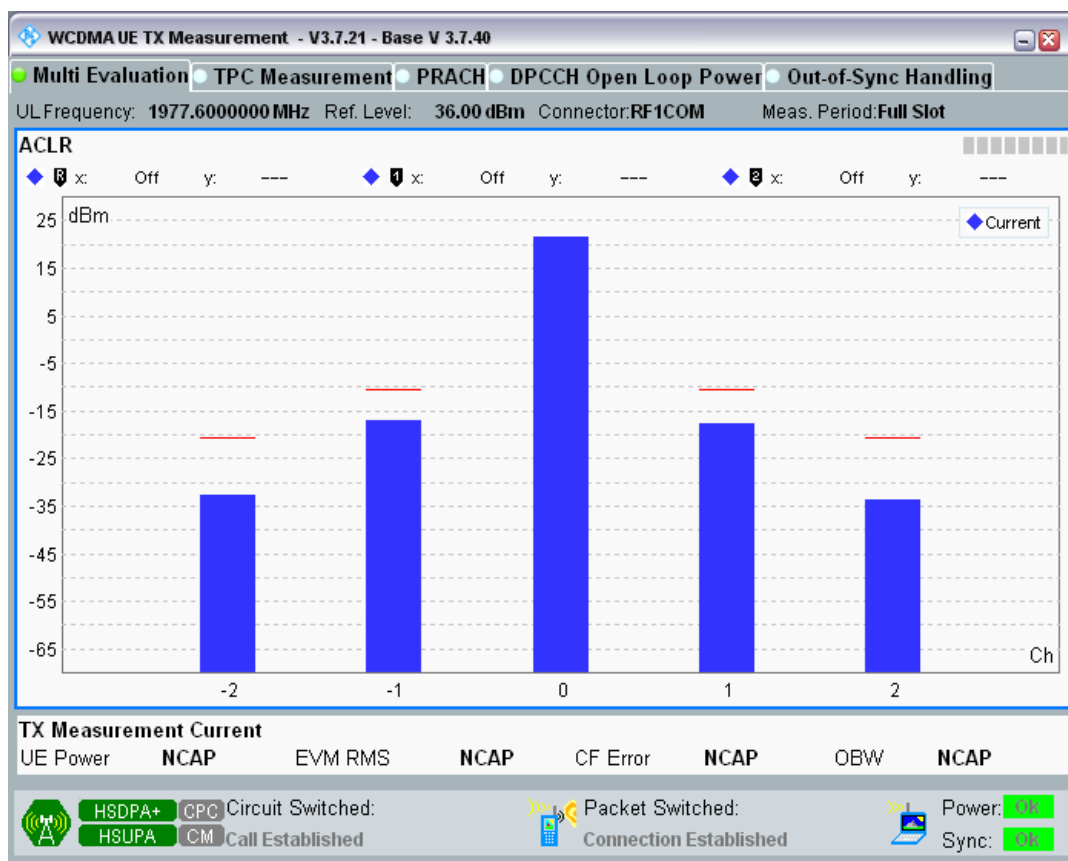
Band1 Channel=9750 Subtest4.png



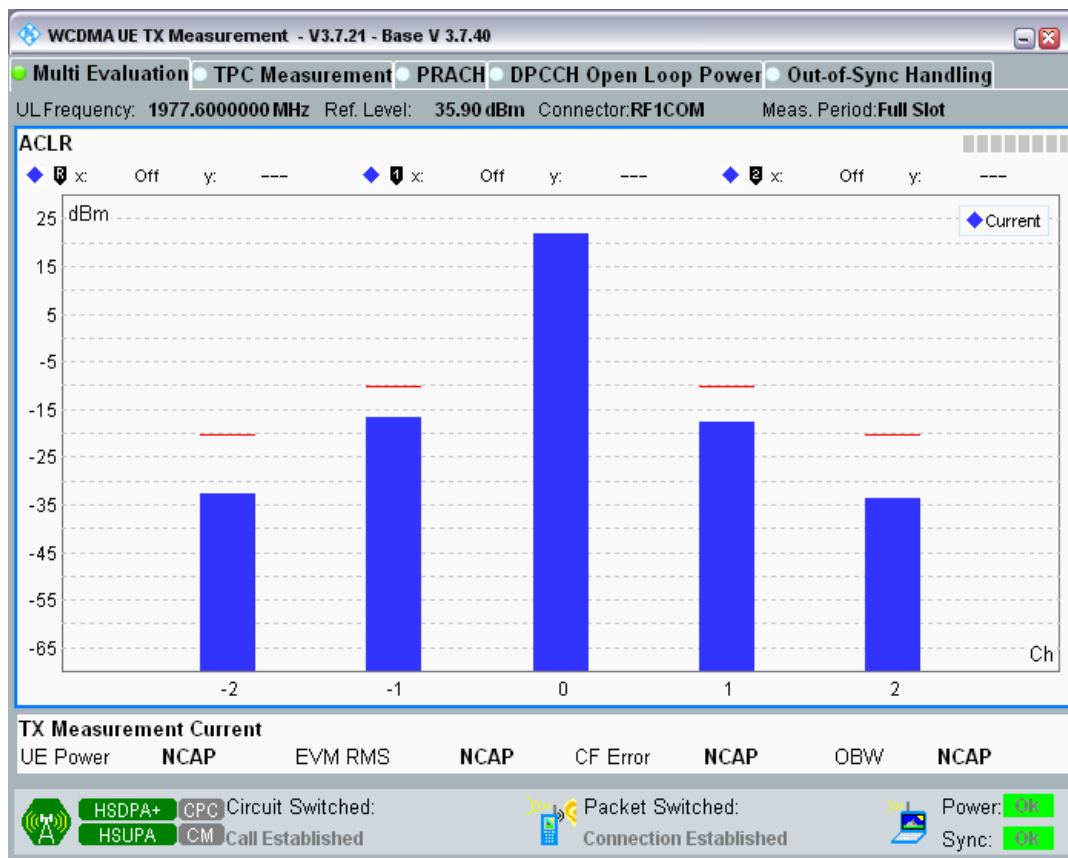
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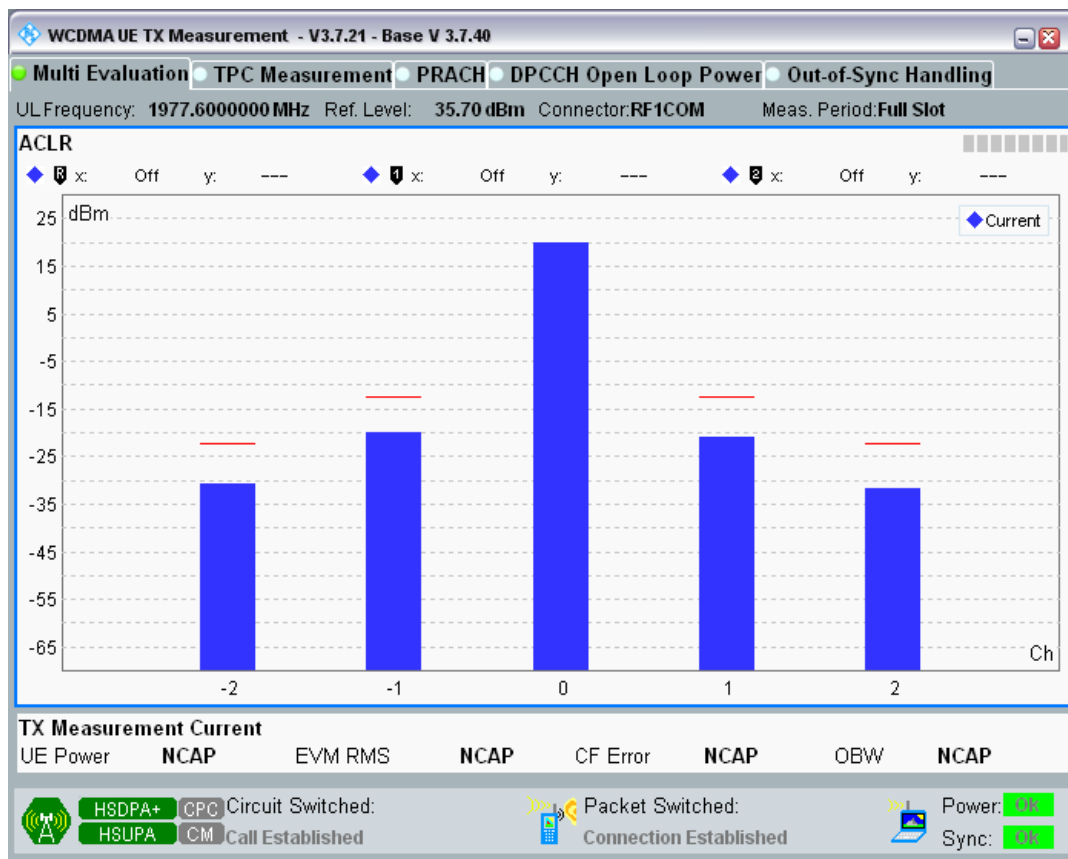
Band1 Channel=9888 Subtest1.png



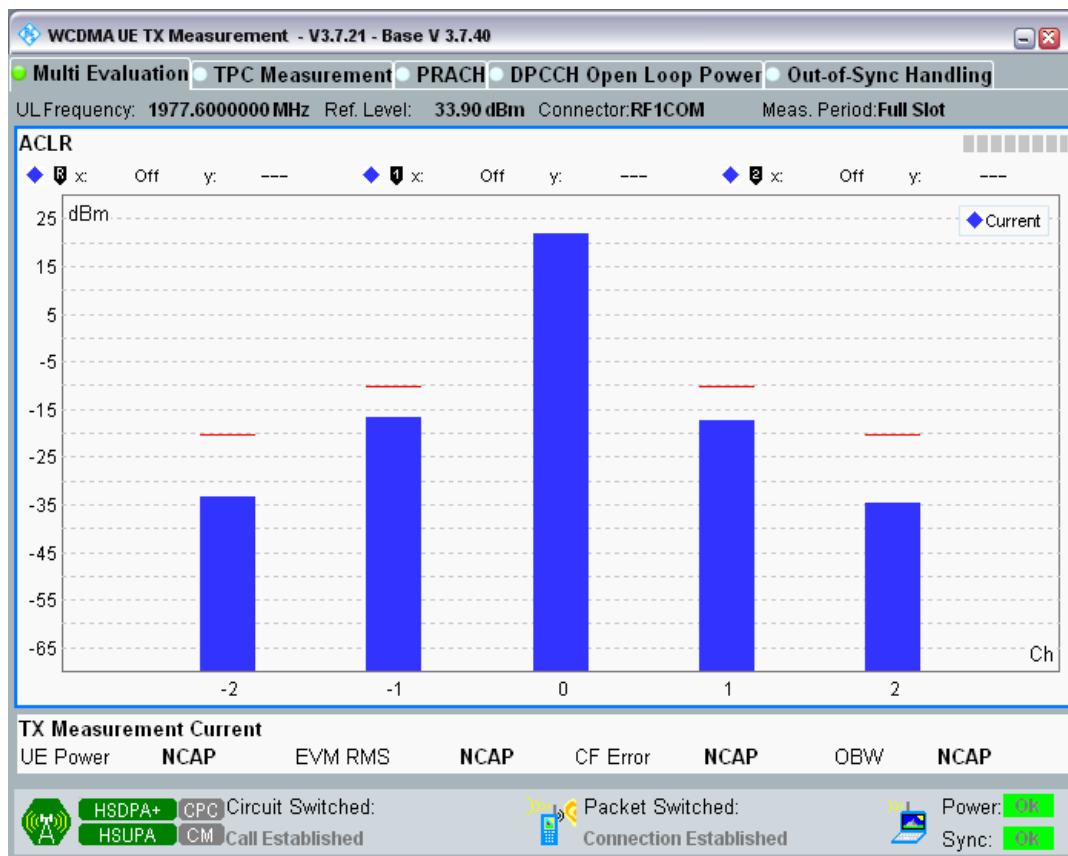
Band1 Channel=9888 Subtest2.png



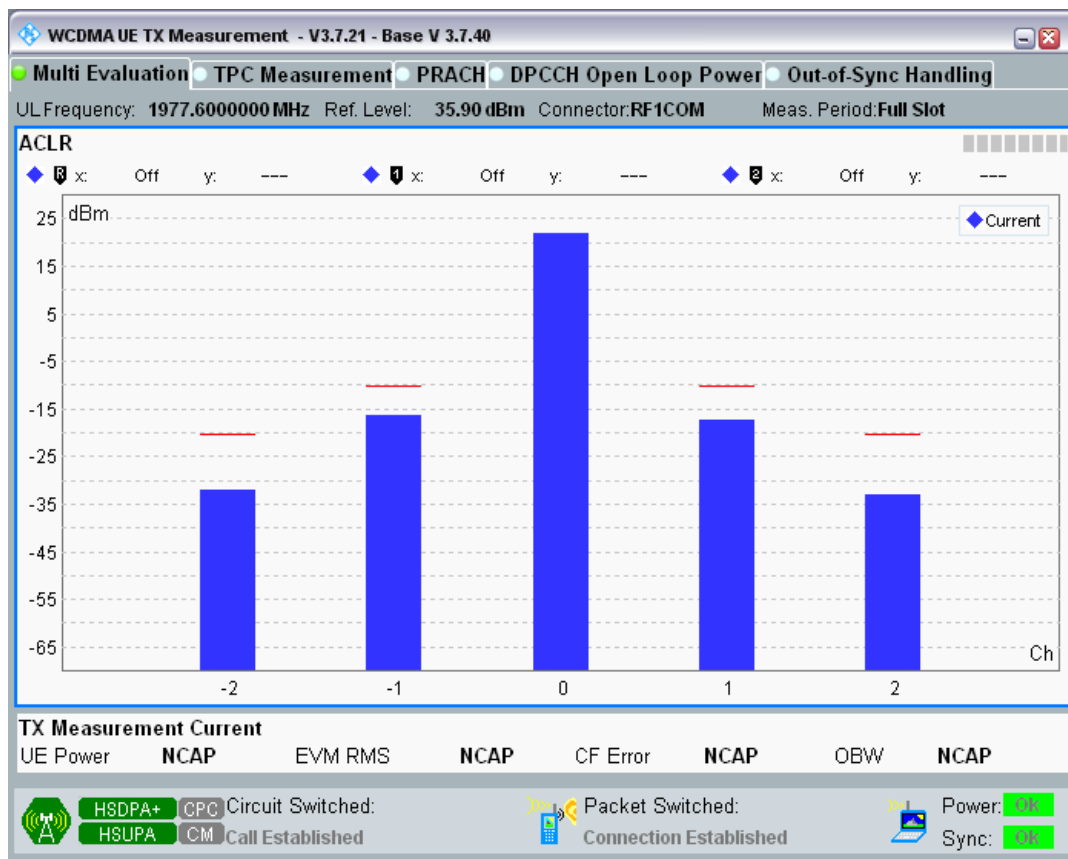
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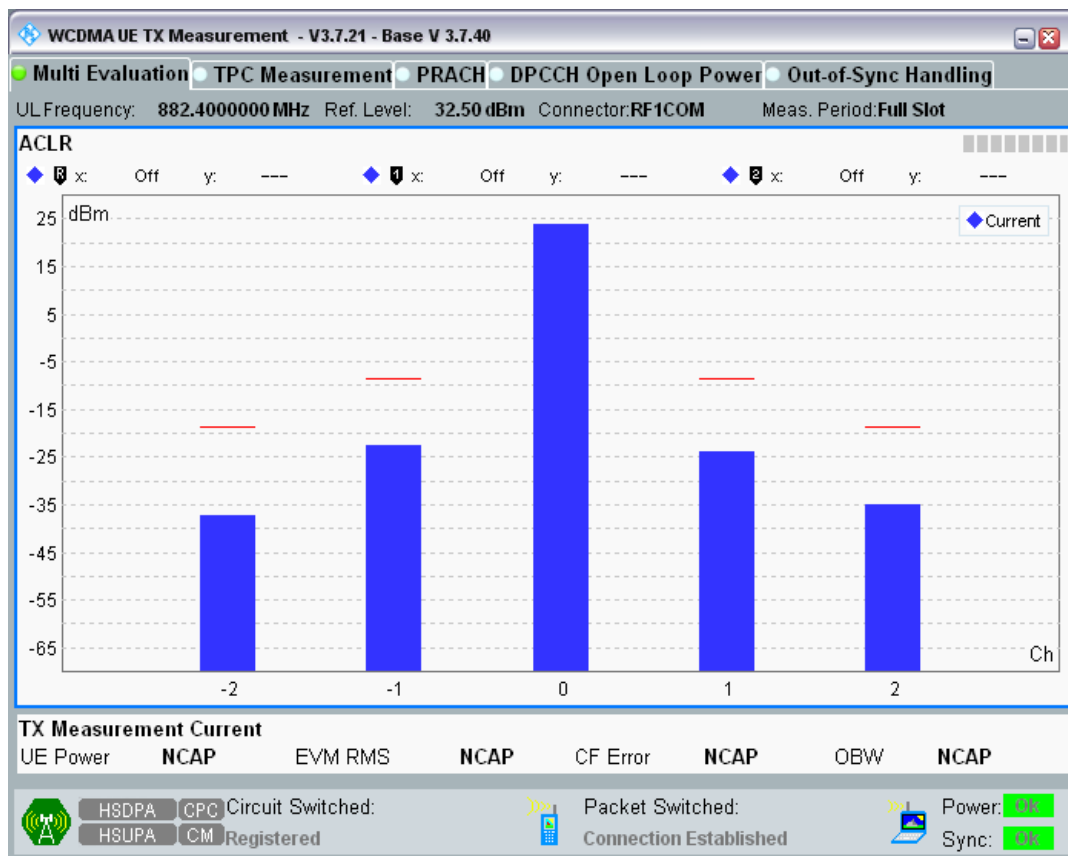
Band1 Channel=9888 Subtest4.png



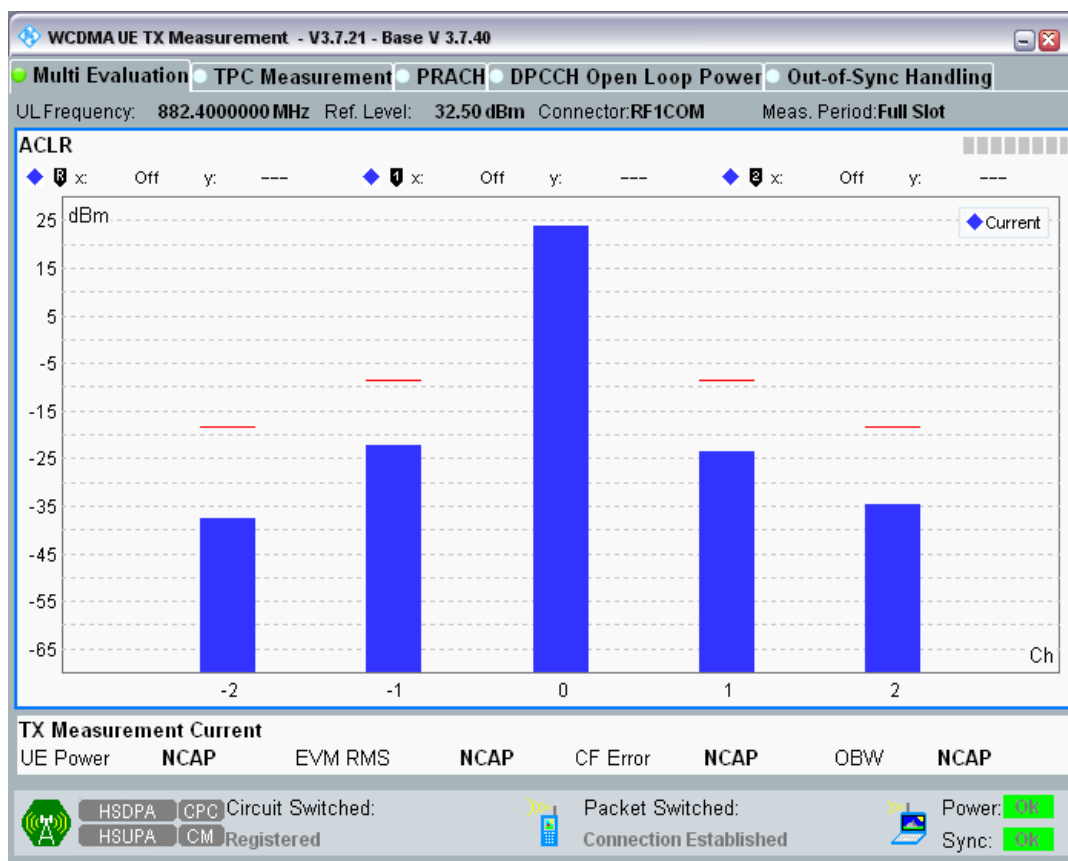
Band1 Channel=9888 Subtest5.png



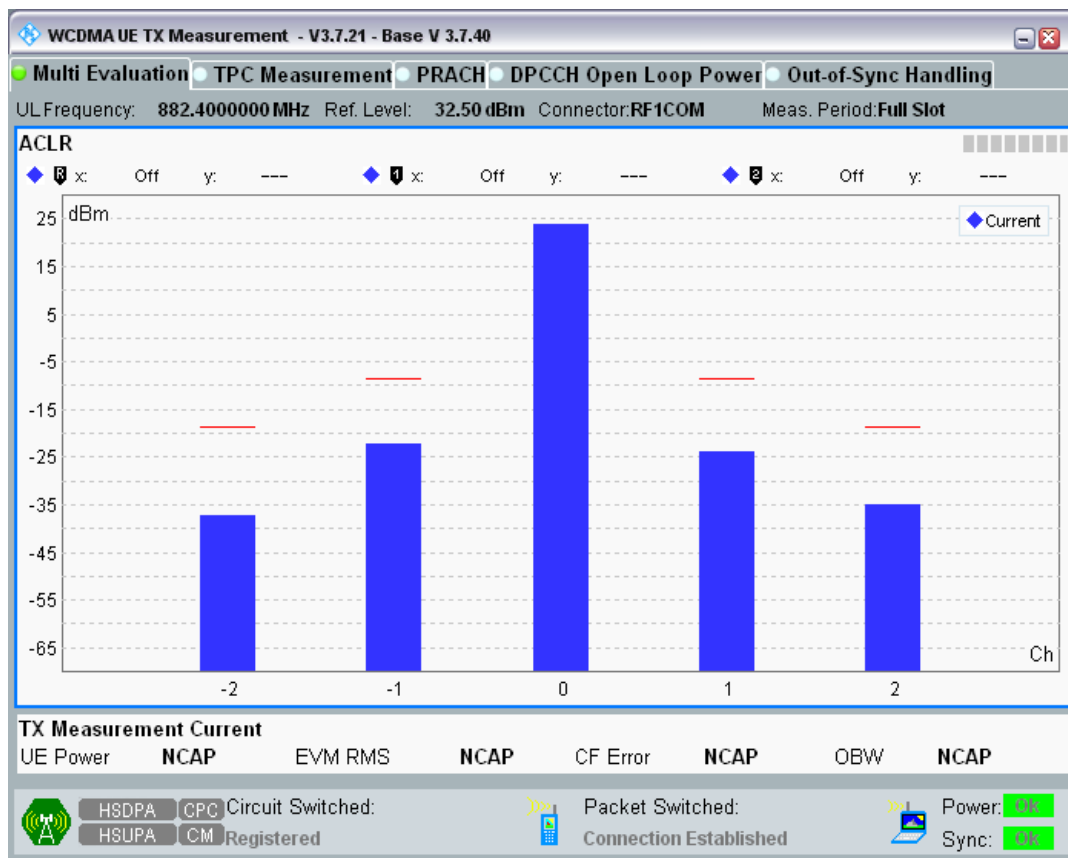
Band8 Channel=2712 Subtest1.png



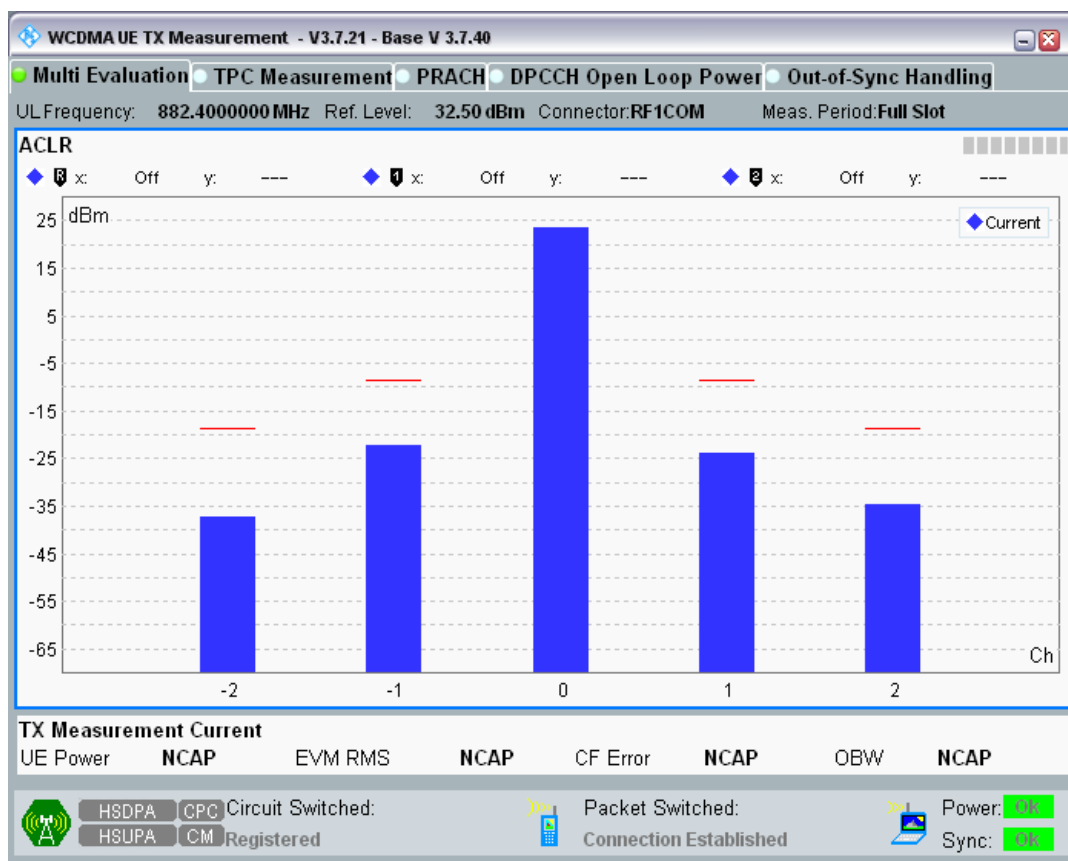
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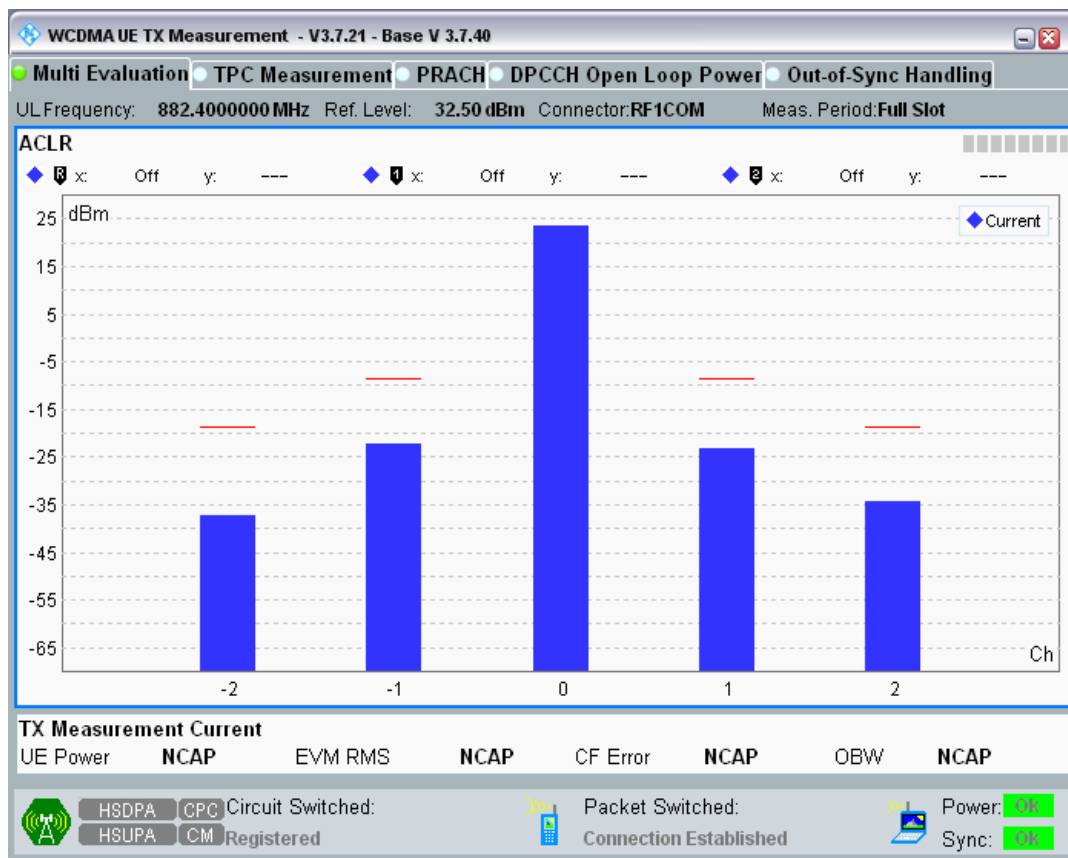
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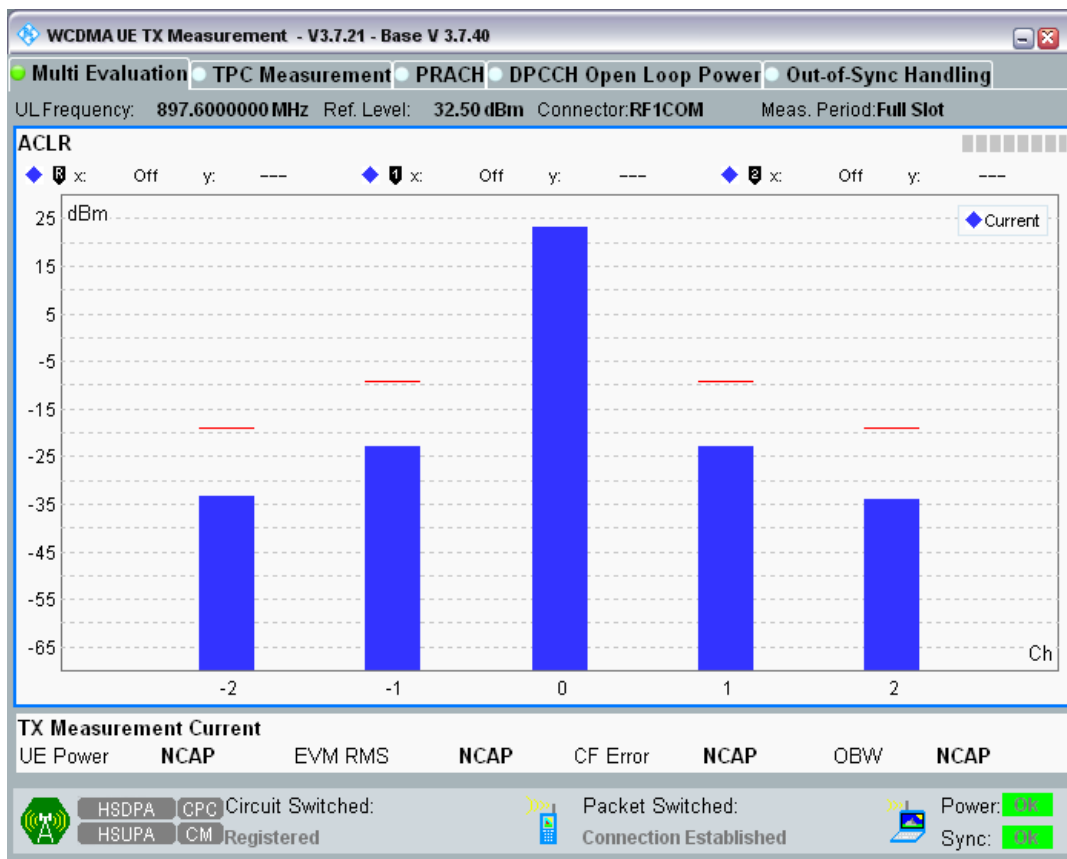
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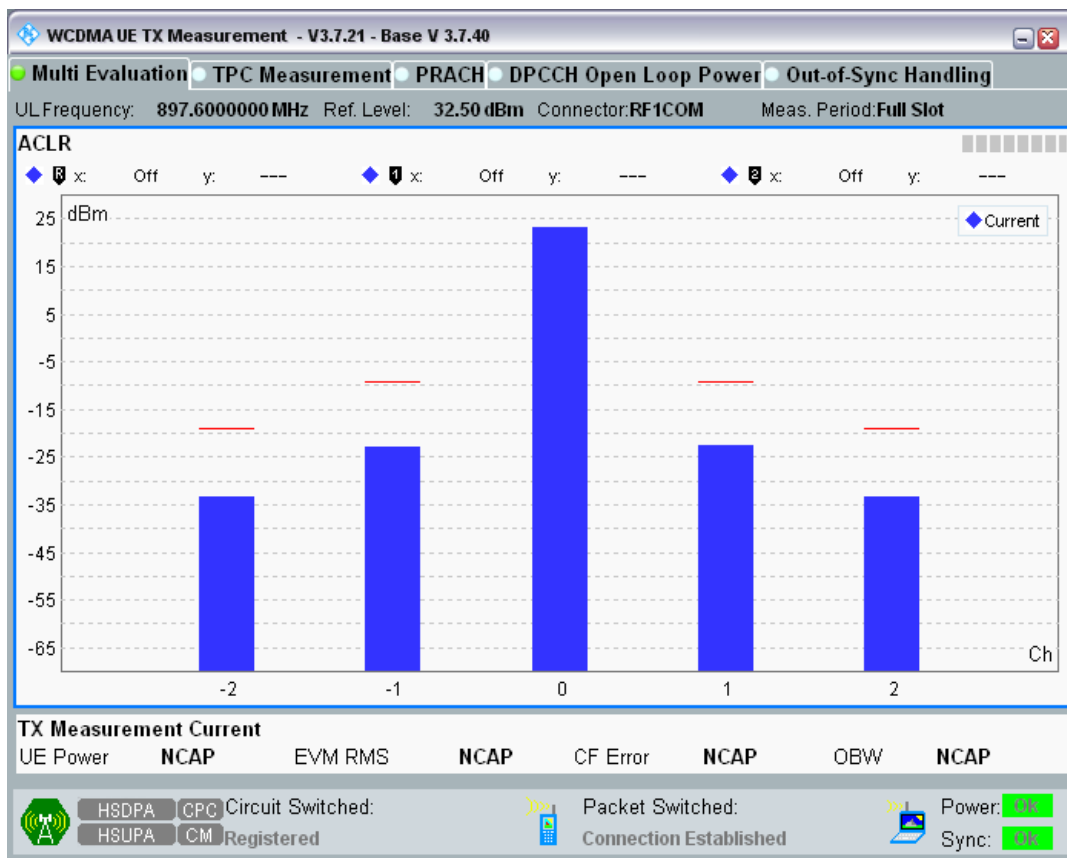
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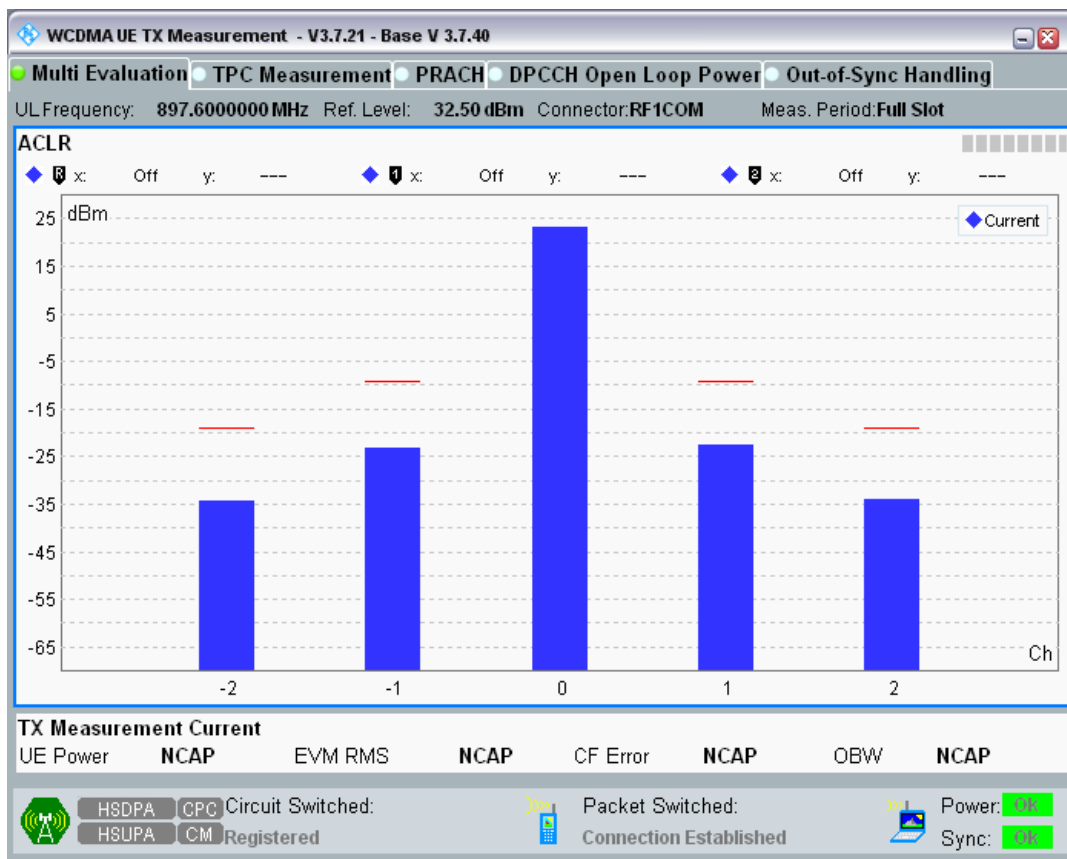
Band8 Channel=2788 Subtest1.png



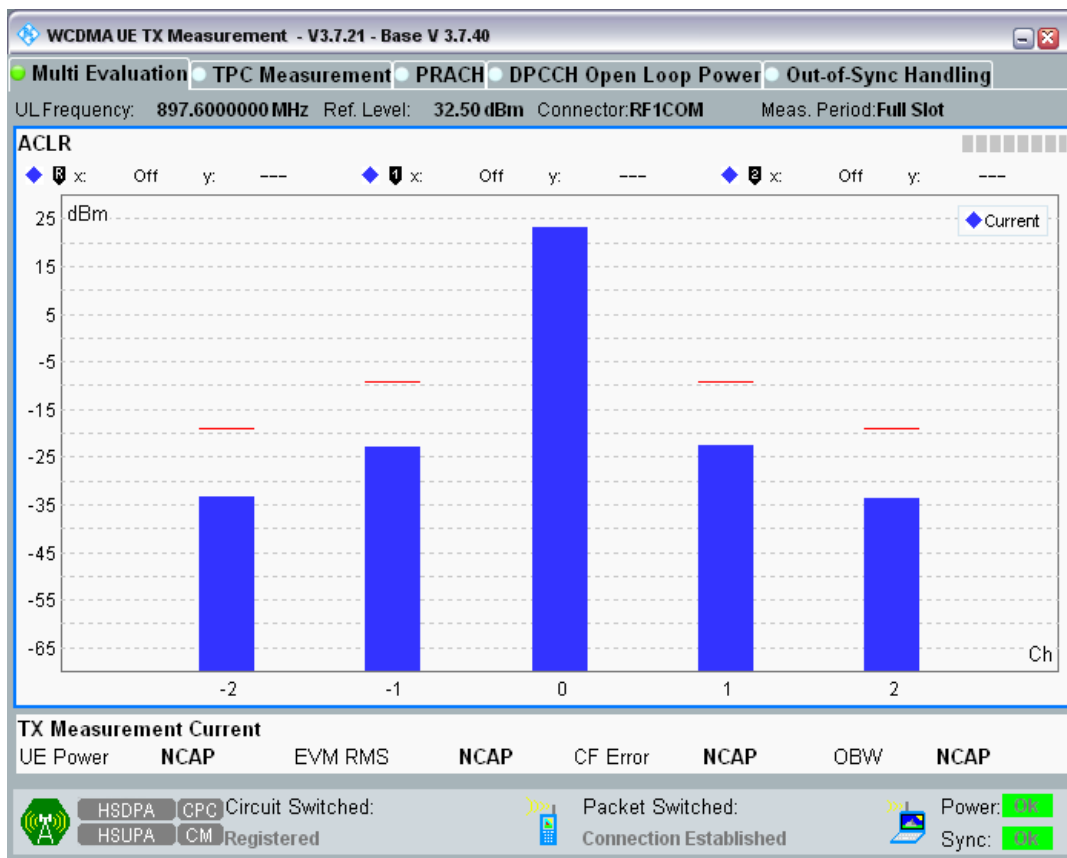
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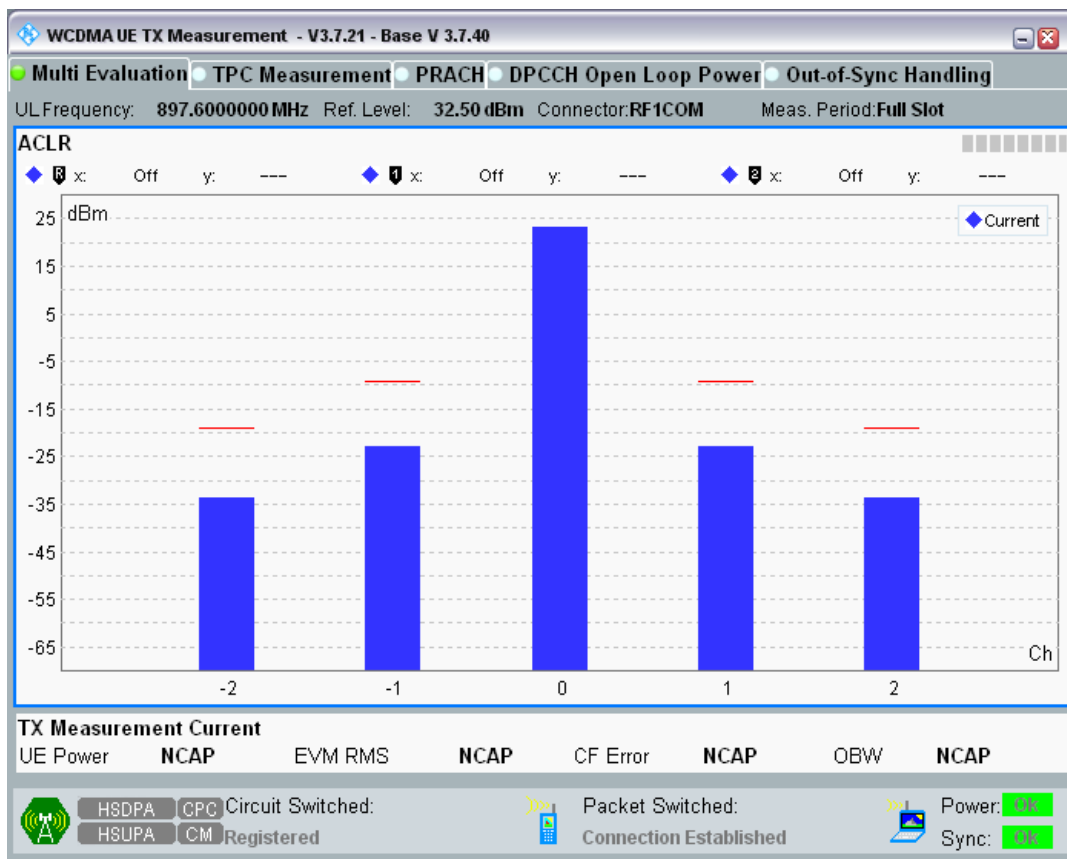
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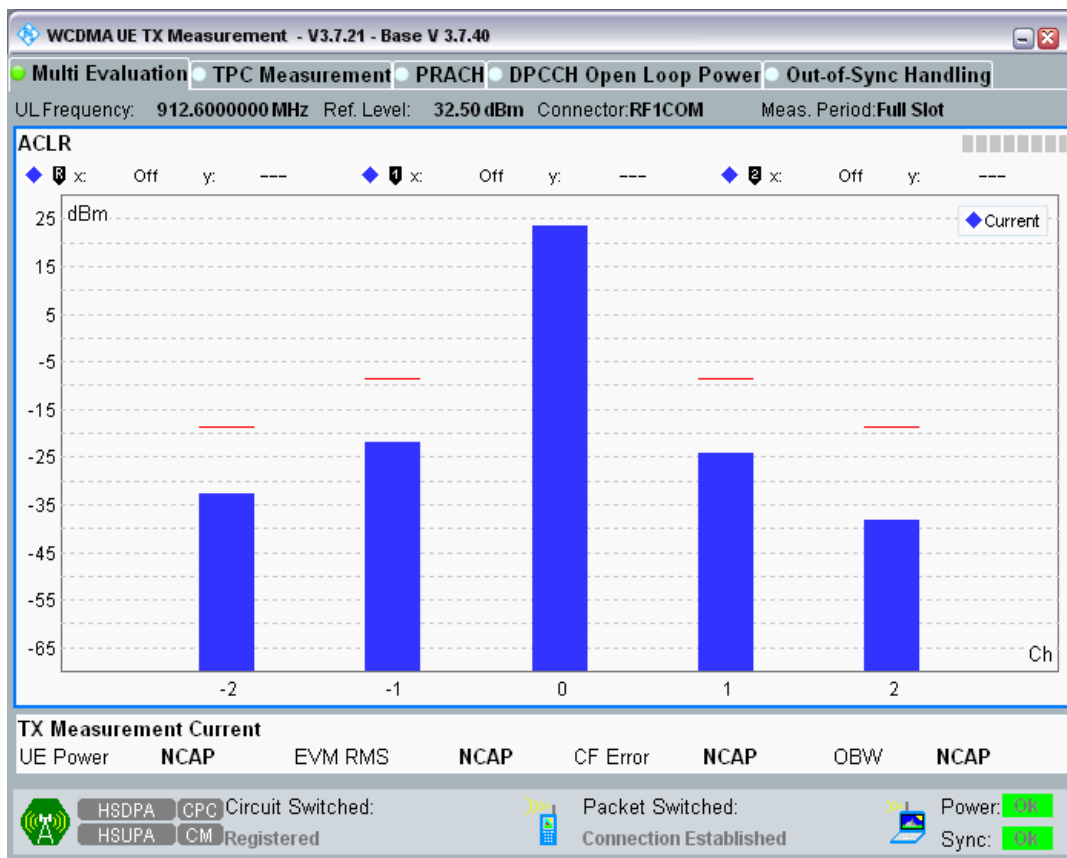
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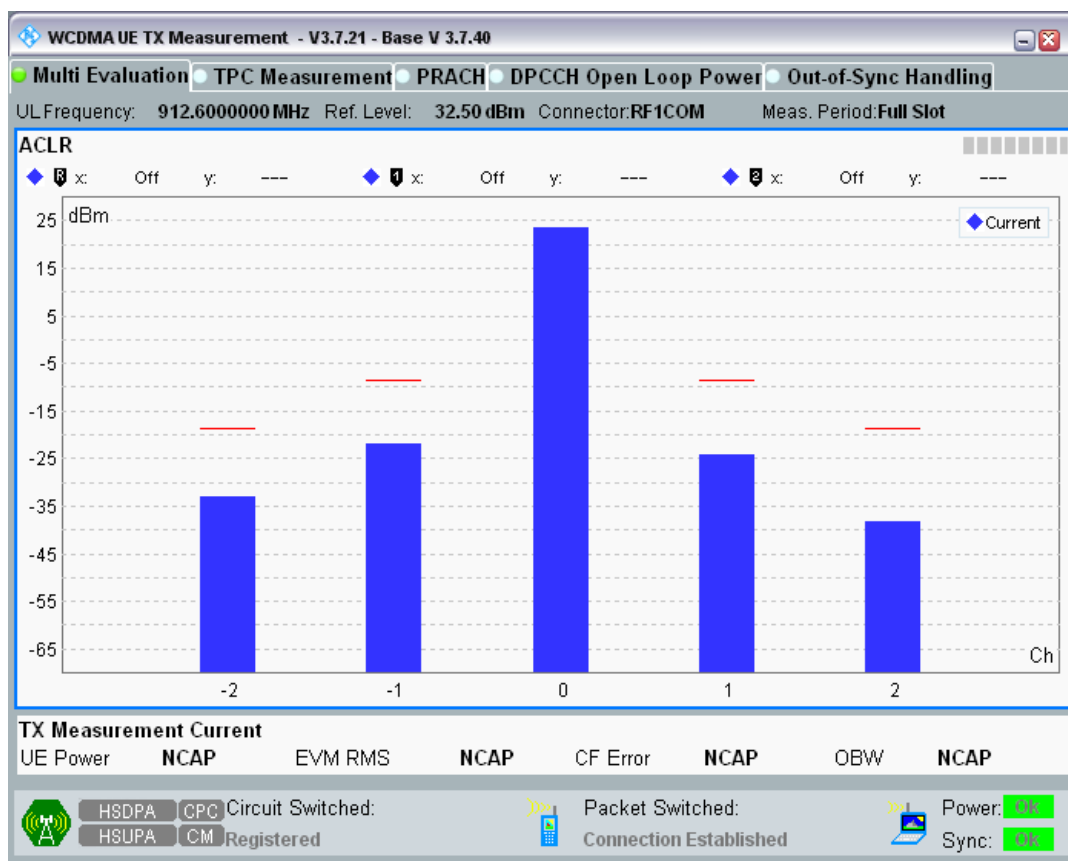
Band8 Channel=2788 Subtest5.png



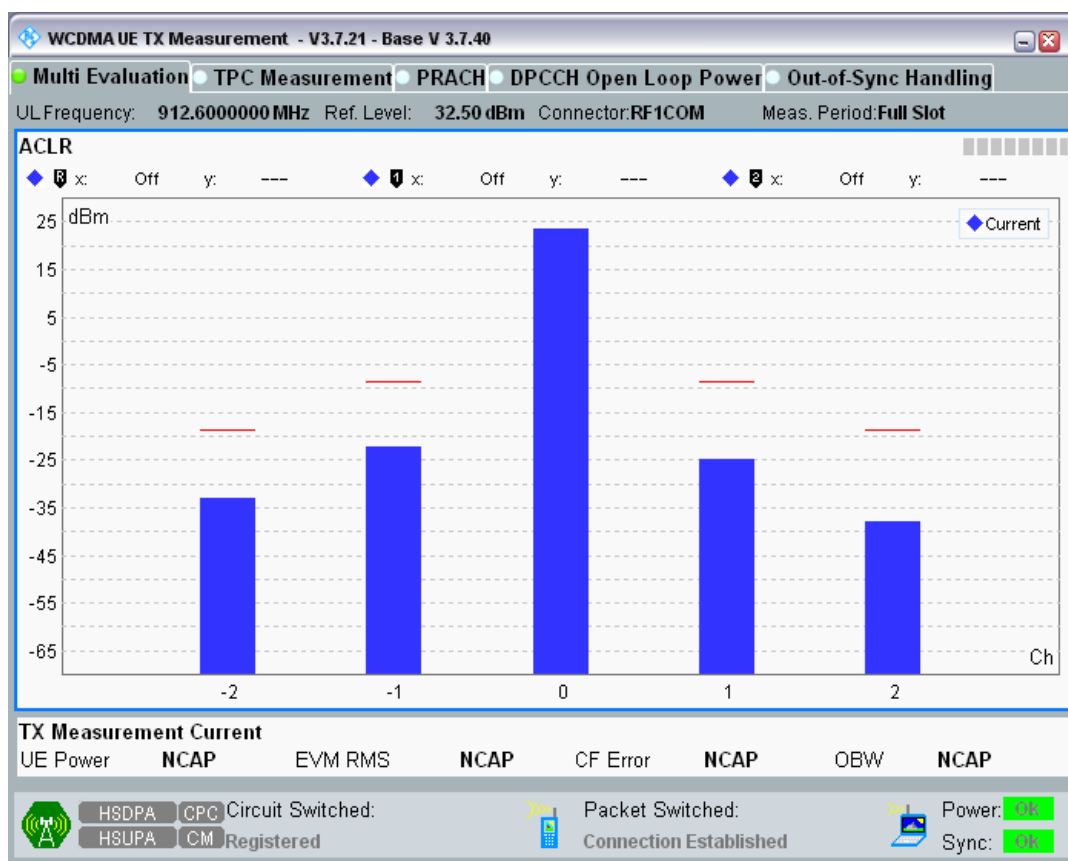
Band8 Channel=2863 Subtest1.png



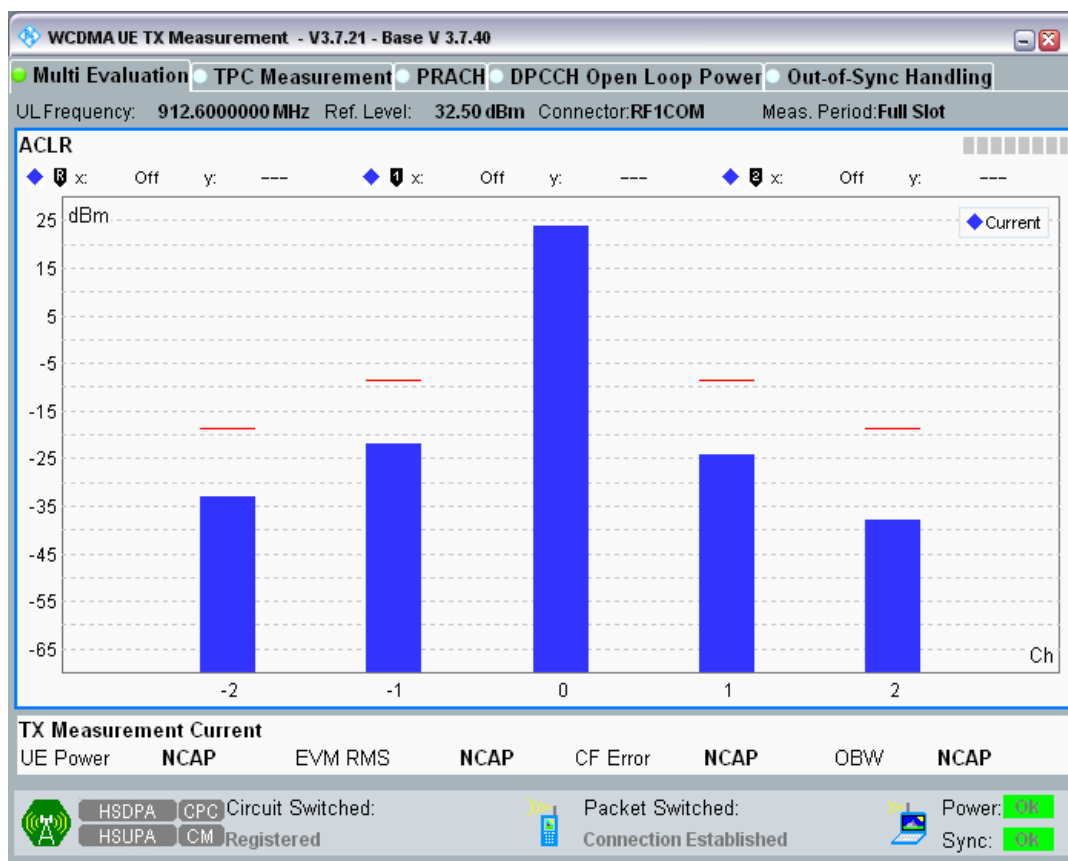
Band8 Channel=2863 Subtest2.png



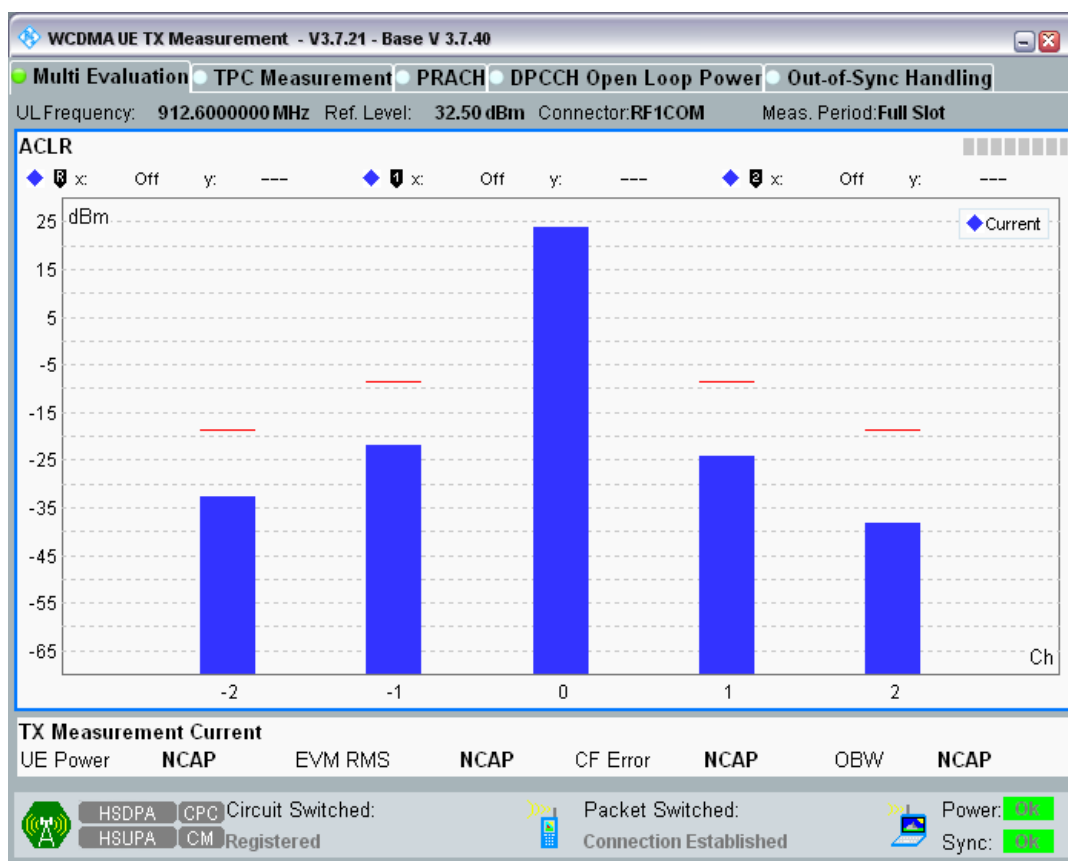
Band8 Channel=2863 Subtest3.png



Band8 Channel=2863 Subtest4.png



Band8 Channel=2863 Subtest5.png



Clause 4.2.2 HSUPA Transmitter maximum output power

Band	UL Channel	UL Frequency (MHz)	Subtest	Power (dBm)	Low Limit (dBm)	high Limit (dBm)	Verdict
1	9612	1977.6	Subtest1	19.68	18.8	25.7	PASS
1	9612	1922.4	Subtest2	21.82	18.8	25.7	PASS
1	9612	1922.4	Subtest3	20.62	18.8	25.7	PASS
1	9612	1922.4	Subtest4	21.87	18.8	25.7	PASS
1	9612	1922.4	Subtest5	21.13	18.8	25.7	PASS
1	9750	1950	Subtest1	21.19	18.8	25.7	PASS
1	9750	1950	Subtest2	21.51	18.8	25.7	PASS
1	9750	1950	Subtest3	20.37	18.8	25.7	PASS
1	9750	1950	Subtest4	21.62	18.8	25.7	PASS
1	9750	1950	Subtest5	20.91	18.8	25.7	PASS
1	9888	1977.6	Subtest1	21.71	18.8	25.7	PASS
1	9888	1977.6	Subtest2	22.07	18.8	25.7	PASS
1	9888	1977.6	Subtest3	20.93	18.8	25.7	PASS
1	9888	1977.6	Subtest4	22.09	18.8	25.7	PASS
1	9888	1977.6	Subtest5	21.59	18.8	25.7	PASS
8	2712	912.6	Subtest1	23.84	18.8	25.7	PASS
8	2712	882.4	Subtest2	23.88	18.8	25.7	PASS
8	2712	882.4	Subtest3	23.90	18.8	25.7	PASS
8	2712	882.4	Subtest4	23.87	18.8	25.7	PASS
8	2712	882.4	Subtest5	23.87	18.8	25.7	PASS
8	2788	897.6	Subtest1	23.34	18.8	25.7	PASS
8	2788	897.6	Subtest2	23.33	18.8	25.7	PASS
8	2788	897.6	Subtest3	23.37	18.8	25.7	PASS
8	2788	897.6	Subtest4	23.37	18.8	25.7	PASS
8	2788	897.6	Subtest5	23.34	18.8	25.7	PASS
8	2863	912.6	Subtest1	23.82	18.8	25.7	PASS
8	2863	912.6	Subtest2	23.79	18.8	25.7	PASS
8	2863	912.6	Subtest3	23.82	18.8	25.7	PASS
8	2863	912.6	Subtest4	23.81	18.8	25.7	PASS
8	2863	912.6	Subtest5	23.83	18.8	25.7	PASS