

Test Condition: HTHV, 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	23.92	20.3	25.7	PASS
8	2788	897.6	23.39	20.3	25.7	PASS
8	2863	912.6	23.85	20.3	25.7	PASS
1	9612	1922.4	22.83	20.3	25.7	PASS
1	9750	1950	22.59	20.3	25.7	PASS
1	9888	1977.6	23.08	20.3	25.7	PASS

### Clause 4.2.5 WCDMA Transmitter minimum output power

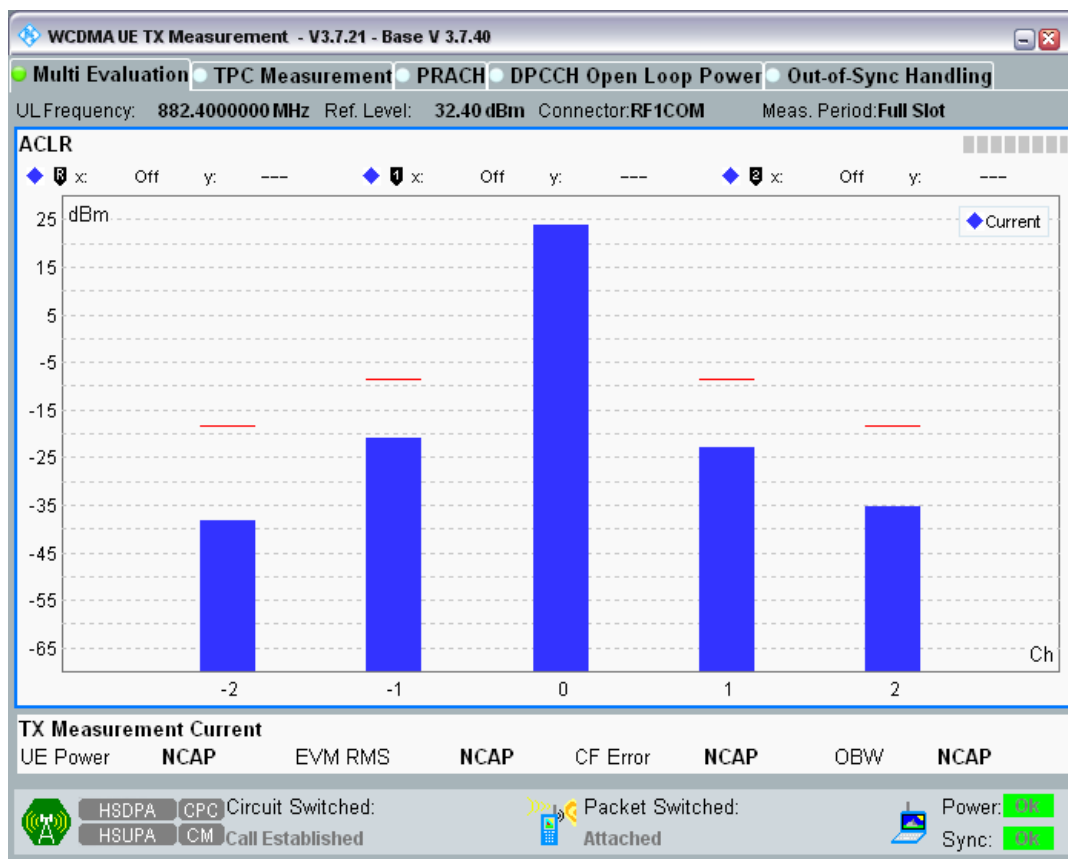
Band	UL Channel	UL Frequency(MHz)	Power (dBm)	Limit (dBm)	Verdict
8	2712	882.4	-54.10	-49	PASS
8	2788	897.6	-54.95	-49	PASS
8	2863	912.6	-54.62	-49	PASS
1	9612	1922.4	-55.71	-49	PASS
1	9750	1950	-55.92	-49	PASS
1	9888	1977.6	-55.43	-49	PASS

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

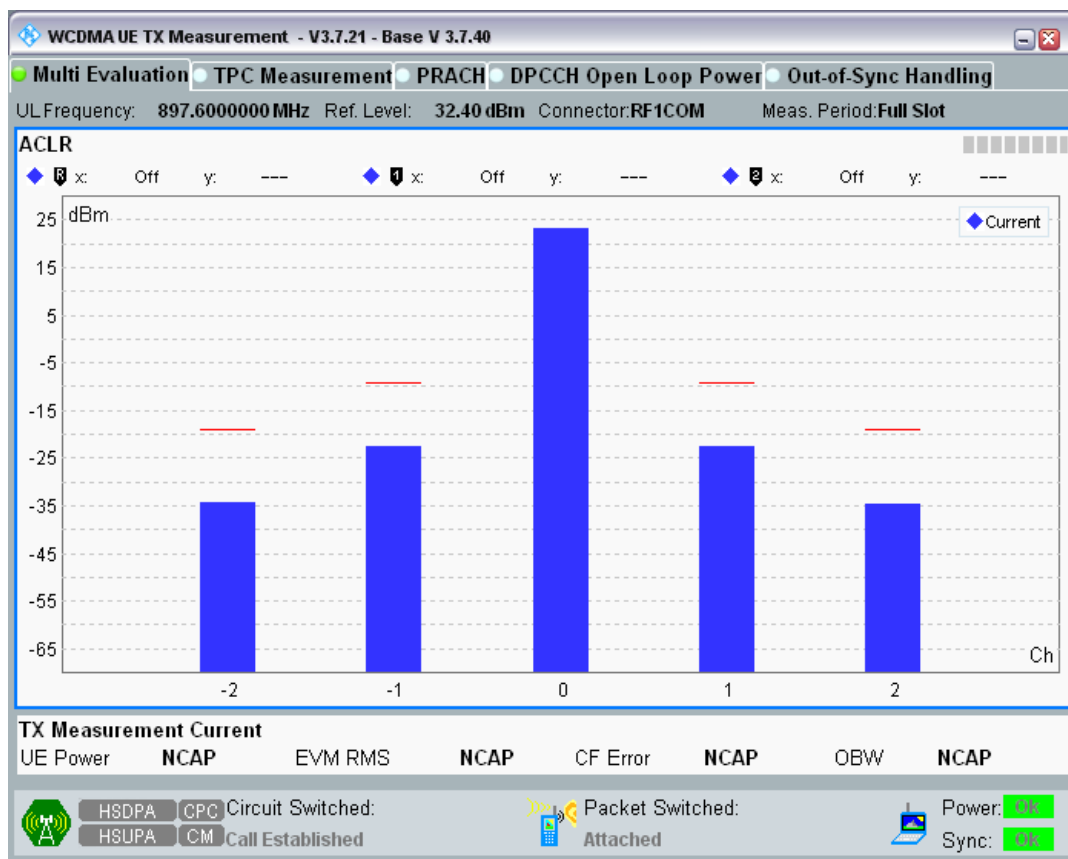
Band	UL Channel	UL Frequency (MHz)	Offset (MHz)	Result (dBc)	Limit (dBc)	Verdict
8	2712	882.4	-10MHz	-61.95	-42.2	PASS
8	2712	882.4	-5MHz	-44.85	-32.2	PASS
8	2712	882.4	5MHz	-46.16	-32.2	PASS
8	2712	882.4	10MHz	-58.88	-42.2	PASS
8	2788	897.6	-10MHz	-57.35	-42.2	PASS
8	2788	897.6	-5MHz	-45.75	-32.2	PASS
8	2788	897.6	5MHz	-45.40	-32.2	PASS
8	2788	897.6	10MHz	-57.34	-42.2	PASS
8	2863	912.6	-10MHz	-56.90	-42.2	PASS
8	2863	912.6	-5MHz	-45.43	-32.2	PASS
8	2863	912.6	5MHz	-47.56	-32.2	PASS
8	2863	912.6	10MHz	-61.59	-42.2	PASS
1	9612	1922.4	-10MHz	-59.12	-42.2	PASS
1	9612	1922.4	-5MHz	-42.45	-32.2	PASS
1	9612	1922.4	5MHz	-42.99	-32.2	PASS
1	9612	1922.4	10MHz	-59.23	-42.2	PASS
1	9750	1950	-10MHz	-53.23	-42.2	PASS

1	9750	1950	-5MHz	-35.94	-32.2	PASS
1	9750	1950	5MHz	-36.09	-32.2	PASS
1	9750	1950	10MHz	-53.20	-42.2	PASS
1	9888	1977.6	-10MHz	-55.60	-42.2	PASS
1	9888	1977.6	-5MHz	-38.17	-32.2	PASS
1	9888	1977.6	5MHz	-38.88	-32.2	PASS
1	9888	1977.6	10MHz	-57.05	-42.2	PASS

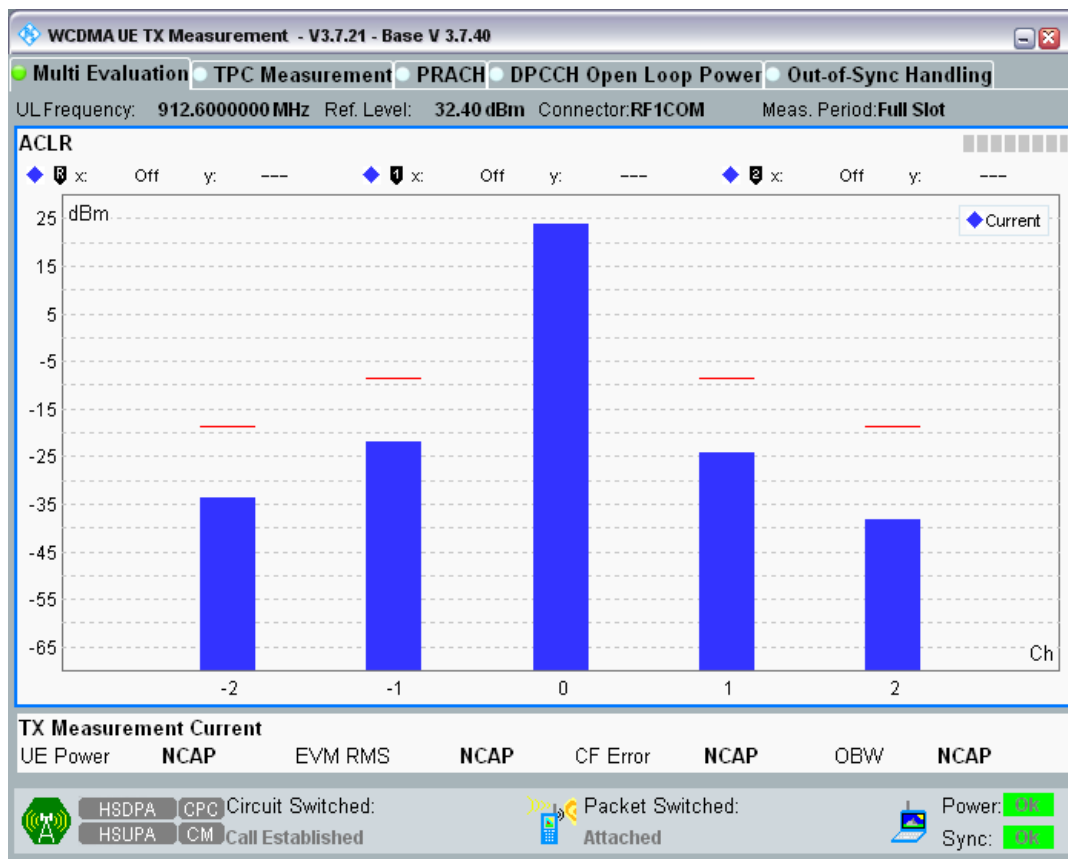
Band8 Channel=2712.png



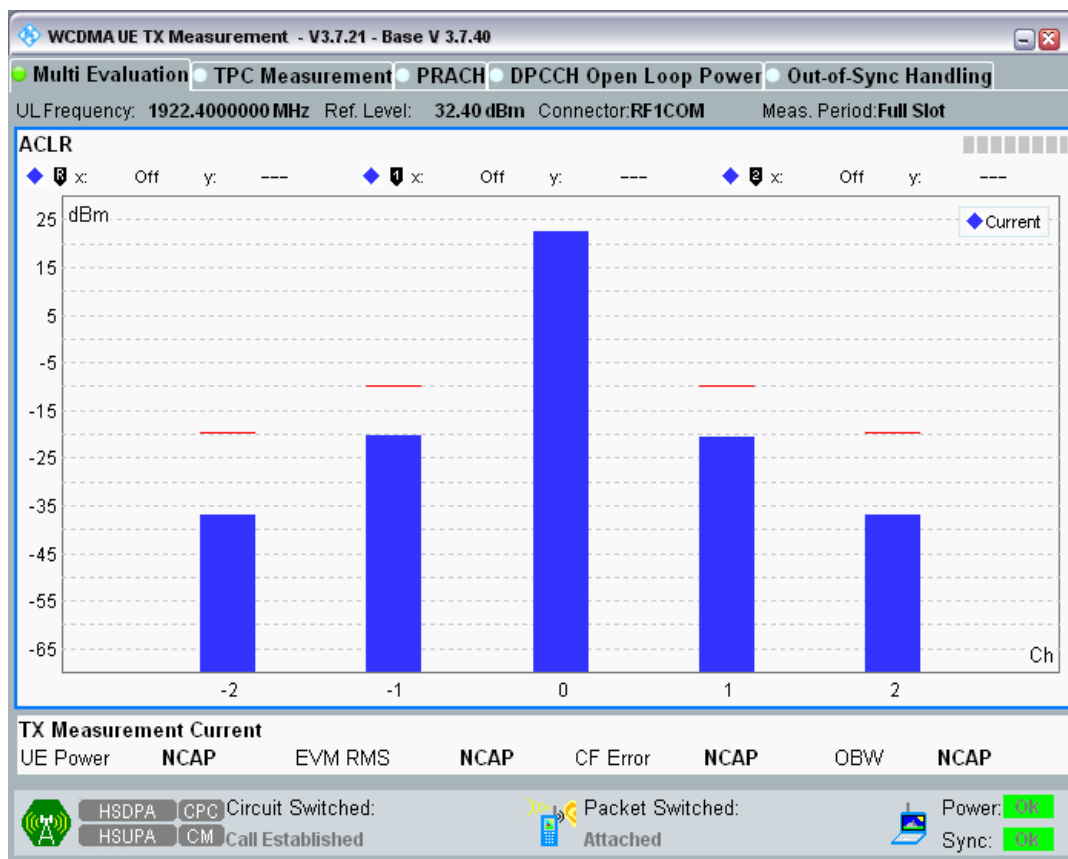
Band8 Channel=2788.png



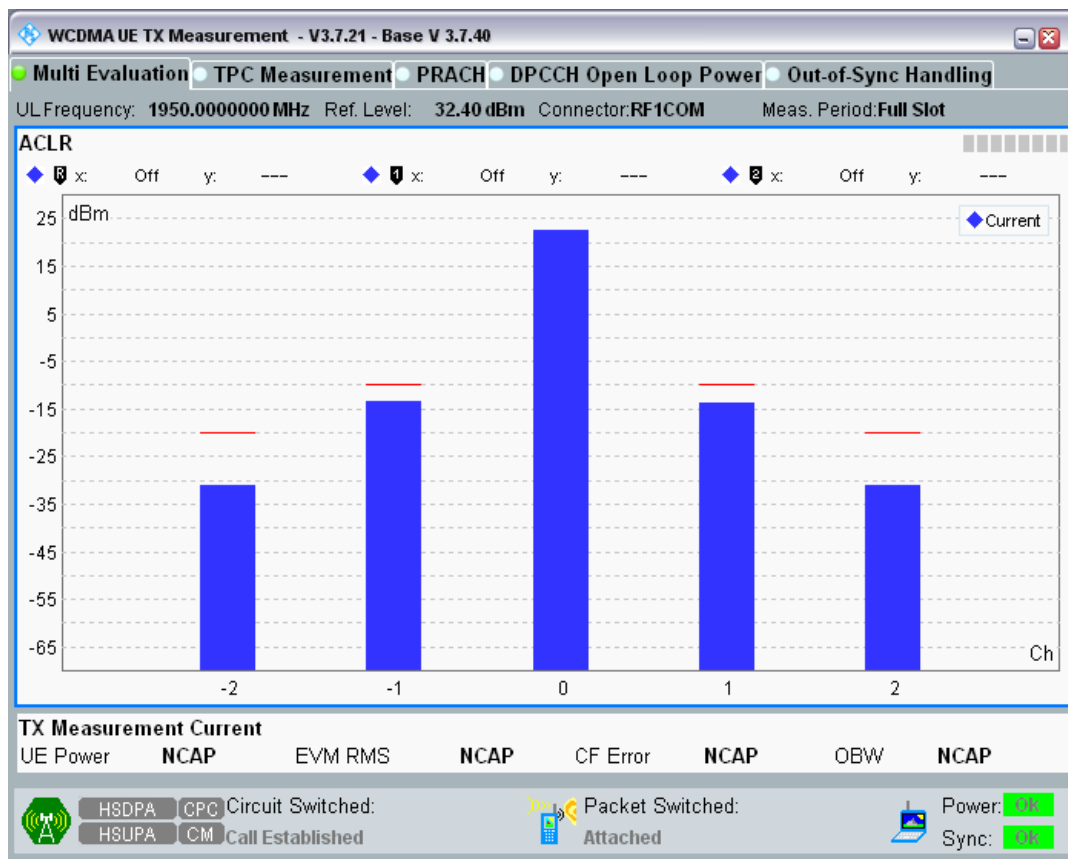
Band8 Channel=2863.png



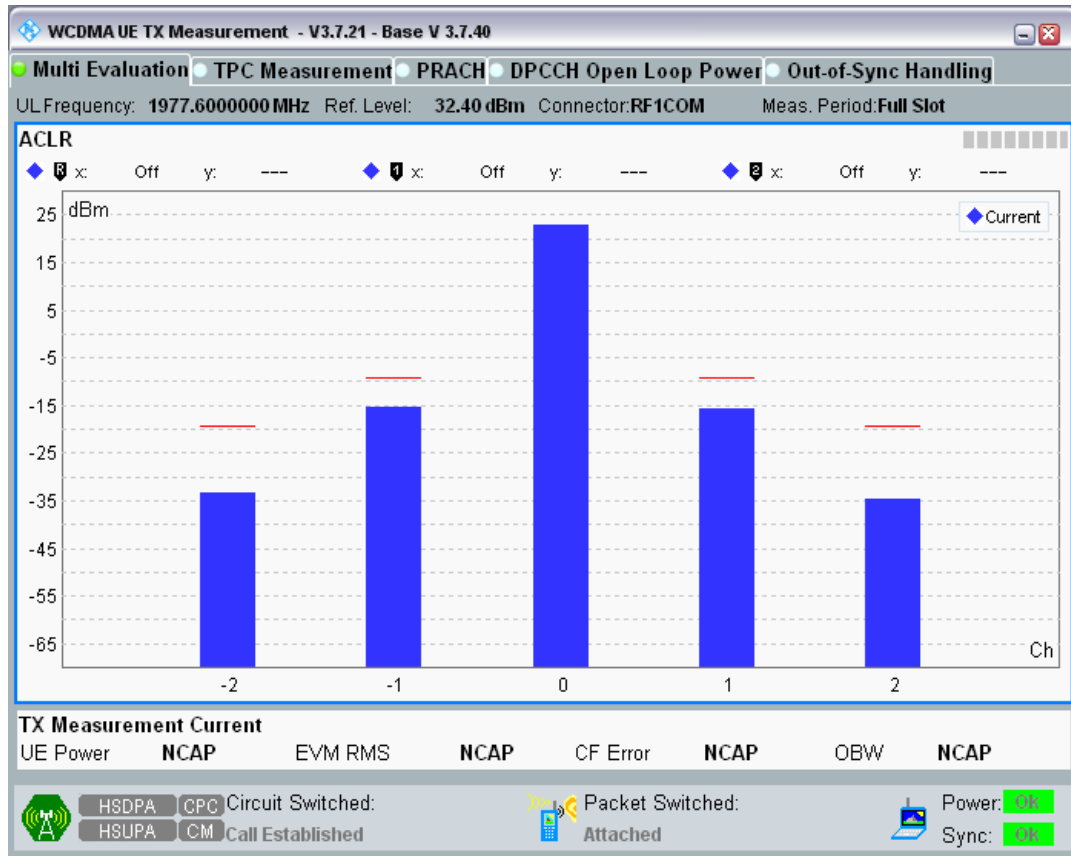
Band1 Channel=9612.png



Band1 Channel=9750.png



Band1 Channel=9888.png



#### Clause 4.2.13 WCDMA Receiver Reference Sensitivity level

Band	Channel	Frequency(MHz)	Ref Sensitivity Level(dBm)	BER (%)	Limit (%)	Verdict
8	2712	882.4	-106	0.00	0.1	PASS
8	2788	897.6	-106	0.00	0.1	PASS
8	2863	912.6	-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

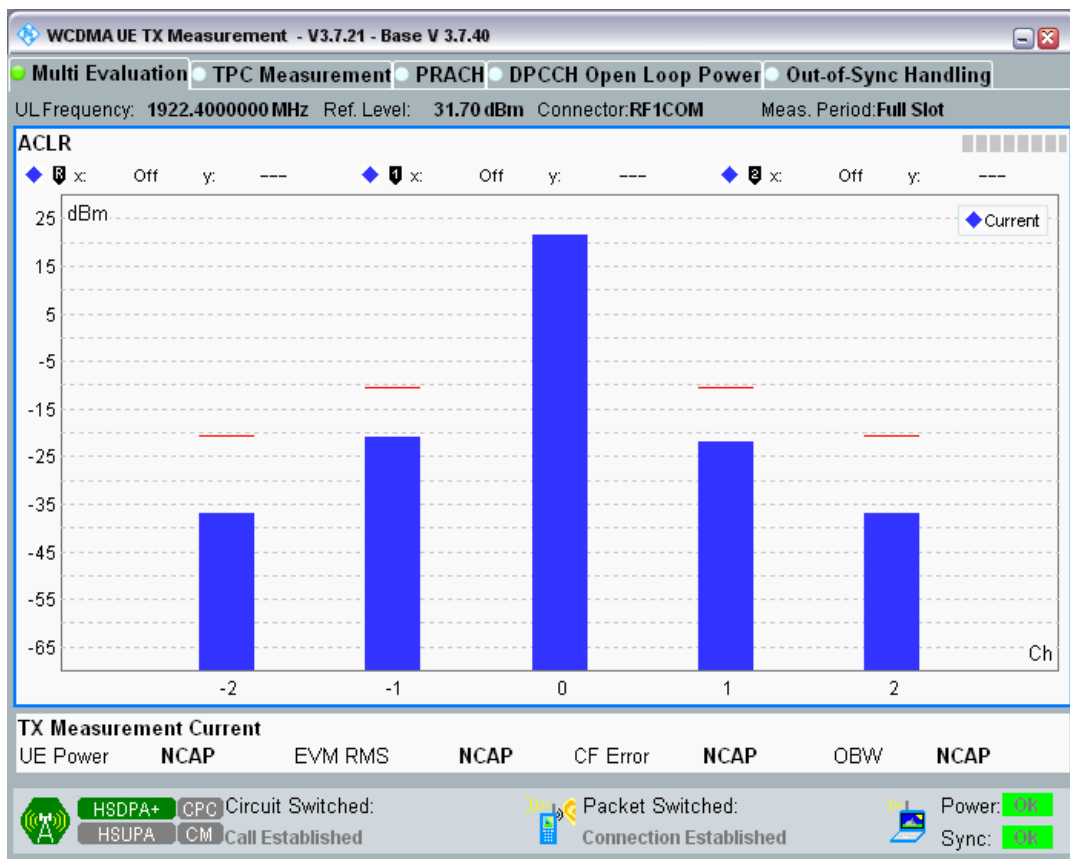
#### Clause 4.2.12 HSDPA Transmitter Adjacent Channel Leakage power Ratio (ACLR)

Band	UL Channel	UL Frequency (MHz)	Subtest	Offset (MHz)	Result (dBc)	Limit (dBc)	Verdict
1	9612	1922.4	Subtest1	-10MHz	-58.60	-42.2	PASS
1	9612	1922.4	Subtest1	-5MHz	-42.82	-32.2	PASS
1	9612	1922.4	Subtest1	5MHz	-43.68	-32.2	PASS
1	9612	1922.4	Subtest1	10MHz	-58.72	-42.2	PASS
1	9612	1922.4	Subtest2	-10MHz	-54.90	-42.2	PASS
1	9612	1922.4	Subtest2	-5MHz	-43.47	-32.2	PASS
1	9612	1922.4	Subtest2	5MHz	-44.25	-32.2	PASS
1	9612	1922.4	Subtest2	10MHz	-55.09	-42.2	PASS
1	9612	1922.4	Subtest3	-10MHz	-53.99	-42.2	PASS
1	9612	1922.4	Subtest3	-5MHz	-43.29	-32.2	PASS
1	9612	1922.4	Subtest3	5MHz	-43.91	-32.2	PASS

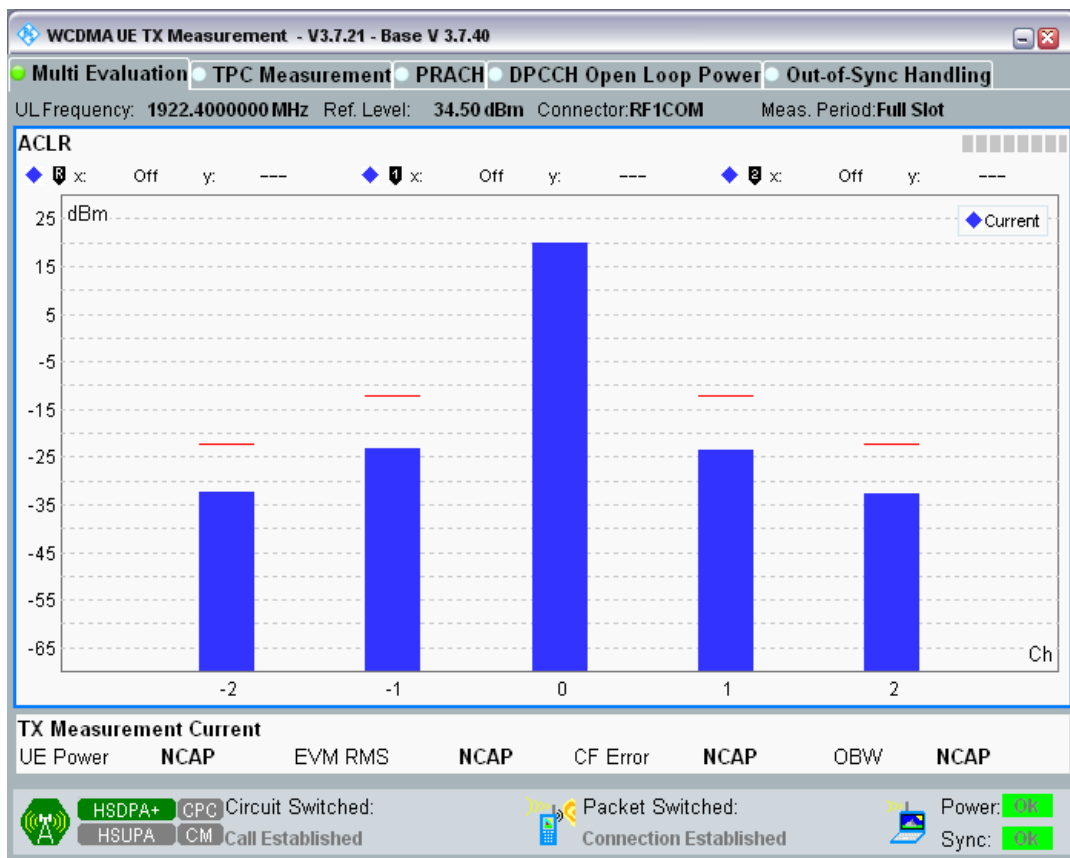
1	9612	1922.4	Subtest3	10MHz	-53.91	-42.2	PASS
1	9612	1922.4	Subtest4	-10MHz	-53.77	-42.2	PASS
1	9612	1922.4	Subtest4	-5MHz	-42.92	-32.2	PASS
1	9612	1922.4	Subtest4	5MHz	-43.76	-32.2	PASS
1	9612	1922.4	Subtest4	10MHz	-53.49	-42.2	PASS
1	9750	1950	Subtest1	-10MHz	-52.51	-42.2	PASS
1	9750	1950	Subtest1	-5MHz	-36.62	-32.2	PASS
1	9750	1950	Subtest1	5MHz	-36.79	-32.2	PASS
1	9750	1950	Subtest1	10MHz	-53.34	-42.2	PASS
1	9750	1950	Subtest2	-10MHz	-51.96	-42.2	PASS
1	9750	1950	Subtest2	-5MHz	-36.82	-32.2	PASS
1	9750	1950	Subtest2	5MHz	-36.84	-32.2	PASS
1	9750	1950	Subtest2	10MHz	-52.56	-42.2	PASS
1	9750	1950	Subtest3	-10MHz	-52.21	-42.2	PASS
1	9750	1950	Subtest3	-5MHz	-37.33	-32.2	PASS
1	9750	1950	Subtest3	5MHz	-37.46	-32.2	PASS
1	9750	1950	Subtest3	10MHz	-52.64	-42.2	PASS
1	9750	1950	Subtest4	-10MHz	-52.00	-42.2	PASS
1	9750	1950	Subtest4	-5MHz	-36.73	-32.2	PASS
1	9750	1950	Subtest4	5MHz	-36.81	-32.2	PASS
1	9750	1950	Subtest4	10MHz	-52.56	-42.2	PASS
1	9888	1977.6	Subtest1	-10MHz	-56.23	-42.2	PASS
1	9888	1977.6	Subtest1	-5MHz	-38.82	-32.2	PASS
1	9888	1977.6	Subtest1	5MHz	-39.59	-32.2	PASS
1	9888	1977.6	Subtest1	10MHz	-57.10	-42.2	PASS
1	9888	1977.6	Subtest2	-10MHz	-54.12	-42.2	PASS
1	9888	1977.6	Subtest2	-5MHz	-39.02	-32.2	PASS
1	9888	1977.6	Subtest2	5MHz	-39.79	-32.2	PASS
1	9888	1977.6	Subtest2	10MHz	-55.09	-42.2	PASS
1	9888	1977.6	Subtest3	-10MHz	-54.06	-42.2	PASS
1	9888	1977.6	Subtest3	-5MHz	-39.53	-32.2	PASS
1	9888	1977.6	Subtest3	5MHz	-40.25	-32.2	PASS
1	9888	1977.6	Subtest3	10MHz	-54.75	-42.2	PASS
1	9888	1977.6	Subtest4	-10MHz	-54.32	-42.2	PASS
1	9888	1977.6	Subtest4	-5MHz	-38.92	-32.2	PASS
1	9888	1977.6	Subtest4	5MHz	-39.73	-32.2	PASS
1	9888	1977.6	Subtest4	10MHz	-55.03	-42.2	PASS
8	2712	882.4	Subtest1	-10MHz	-61.06	-42.2	PASS
8	2712	882.4	Subtest1	-5MHz	-47.44	-32.2	PASS
8	2712	882.4	Subtest1	5MHz	-47.74	-32.2	PASS
8	2712	882.4	Subtest1	10MHz	-58.77	-42.2	PASS
8	2712	882.4	Subtest2	-10MHz	-58.07	-42.2	PASS
8	2712	882.4	Subtest2	-5MHz	-47.11	-32.2	PASS

8	2712	882.4	Subtest2	5MHz	-47.30	-32.2	PASS
8	2712	882.4	Subtest2	10MHz	-56.83	-42.2	PASS
8	2712	882.4	Subtest3	-10MHz	-57.45	-42.2	PASS
8	2712	882.4	Subtest3	-5MHz	-46.33	-32.2	PASS
8	2712	882.4	Subtest3	5MHz	-46.22	-32.2	PASS
8	2712	882.4	Subtest3	10MHz	-53.63	-42.2	PASS
8	2712	882.4	Subtest4	-10MHz	-57.95	-42.2	PASS
8	2712	882.4	Subtest4	-5MHz	-45.99	-32.2	PASS
8	2712	882.4	Subtest4	5MHz	-46.09	-32.2	PASS
8	2712	882.4	Subtest4	10MHz	-54.26	-42.2	PASS
8	2788	897.6	Subtest1	-10MHz	-57.06	-42.2	PASS
8	2788	897.6	Subtest1	-5MHz	-46.16	-32.2	PASS
8	2788	897.6	Subtest1	5MHz	-45.74	-32.2	PASS
8	2788	897.6	Subtest1	10MHz	-57.34	-42.2	PASS
8	2788	897.6	Subtest2	-10MHz	-55.24	-42.2	PASS
8	2788	897.6	Subtest2	-5MHz	-45.72	-32.2	PASS
8	2788	897.6	Subtest2	5MHz	-45.32	-32.2	PASS
8	2788	897.6	Subtest2	10MHz	-55.65	-42.2	PASS
8	2788	897.6	Subtest3	-10MHz	-55.07	-42.2	PASS
8	2788	897.6	Subtest3	-5MHz	-45.27	-32.2	PASS
8	2788	897.6	Subtest3	5MHz	-45.12	-32.2	PASS
8	2788	897.6	Subtest3	10MHz	-55.69	-42.2	PASS
8	2788	897.6	Subtest4	-10MHz	-54.90	-42.2	PASS
8	2788	897.6	Subtest4	-5MHz	-44.93	-32.2	PASS
8	2788	897.6	Subtest4	5MHz	-44.91	-32.2	PASS
8	2788	897.6	Subtest4	10MHz	-55.54	-42.2	PASS
8	2863	912.6	Subtest1	-10MHz	-57.16	-42.2	PASS
8	2863	912.6	Subtest1	-5MHz	-45.94	-32.2	PASS
8	2863	912.6	Subtest1	5MHz	-49.03	-32.2	PASS
8	2863	912.6	Subtest1	10MHz	-61.75	-42.2	PASS
8	2863	912.6	Subtest2	-10MHz	-54.25	-42.2	PASS
8	2863	912.6	Subtest2	-5MHz	-45.46	-32.2	PASS
8	2863	912.6	Subtest2	5MHz	-48.46	-32.2	PASS
8	2863	912.6	Subtest2	10MHz	-58.79	-42.2	PASS
8	2863	912.6	Subtest3	-10MHz	-54.62	-42.2	PASS
8	2863	912.6	Subtest3	-5MHz	-45.13	-32.2	PASS
8	2863	912.6	Subtest3	5MHz	-48.26	-32.2	PASS
8	2863	912.6	Subtest3	10MHz	-58.02	-42.2	PASS
8	2863	912.6	Subtest4	-10MHz	-53.28	-42.2	PASS
8	2863	912.6	Subtest4	-5MHz	-44.39	-32.2	PASS
8	2863	912.6	Subtest4	5MHz	-47.87	-32.2	PASS
8	2863	912.6	Subtest4	10MHz	-59.04	-42.2	PASS

Band1 Channel=9612 Subtest1.png

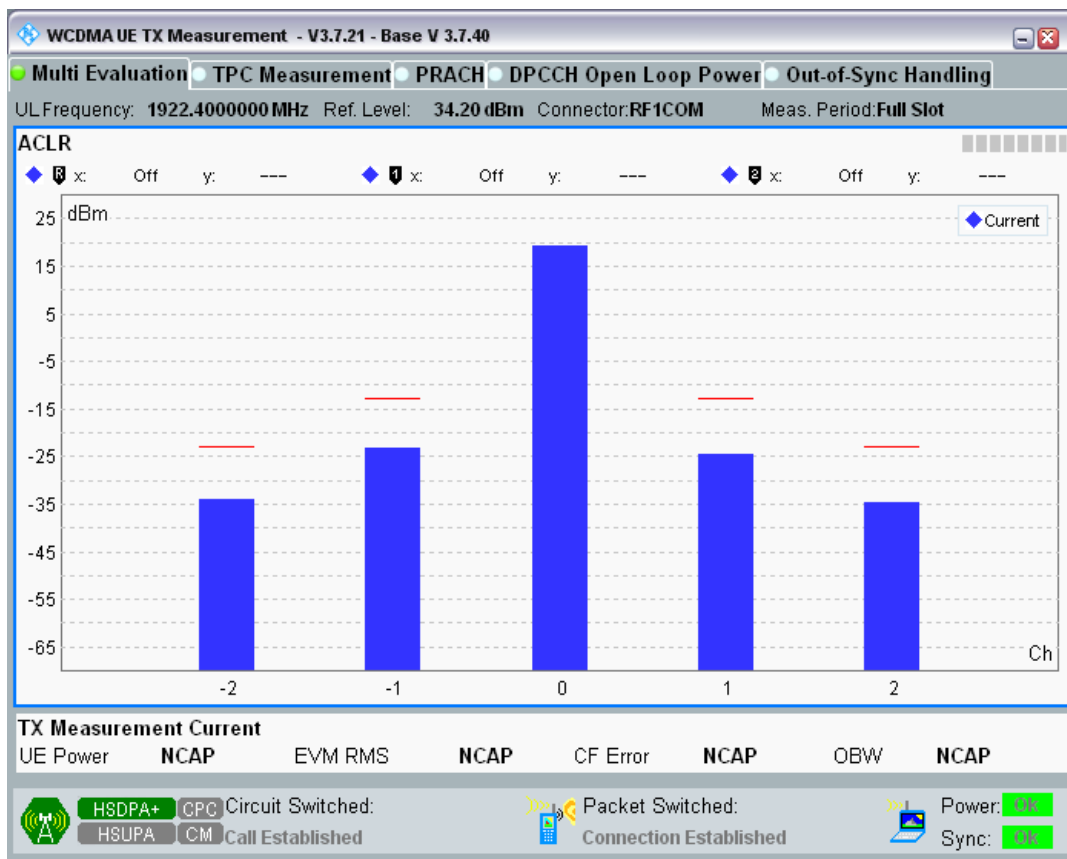


Band1 Channel=9612 Subtest2.png

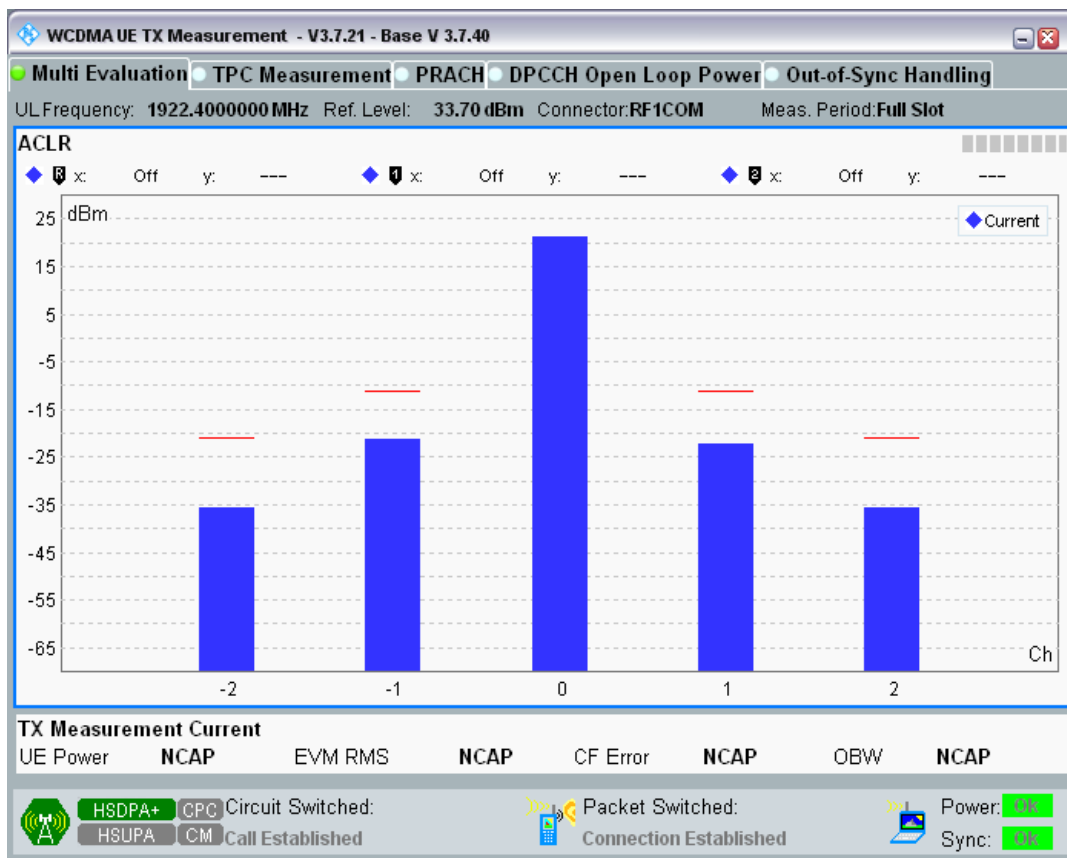




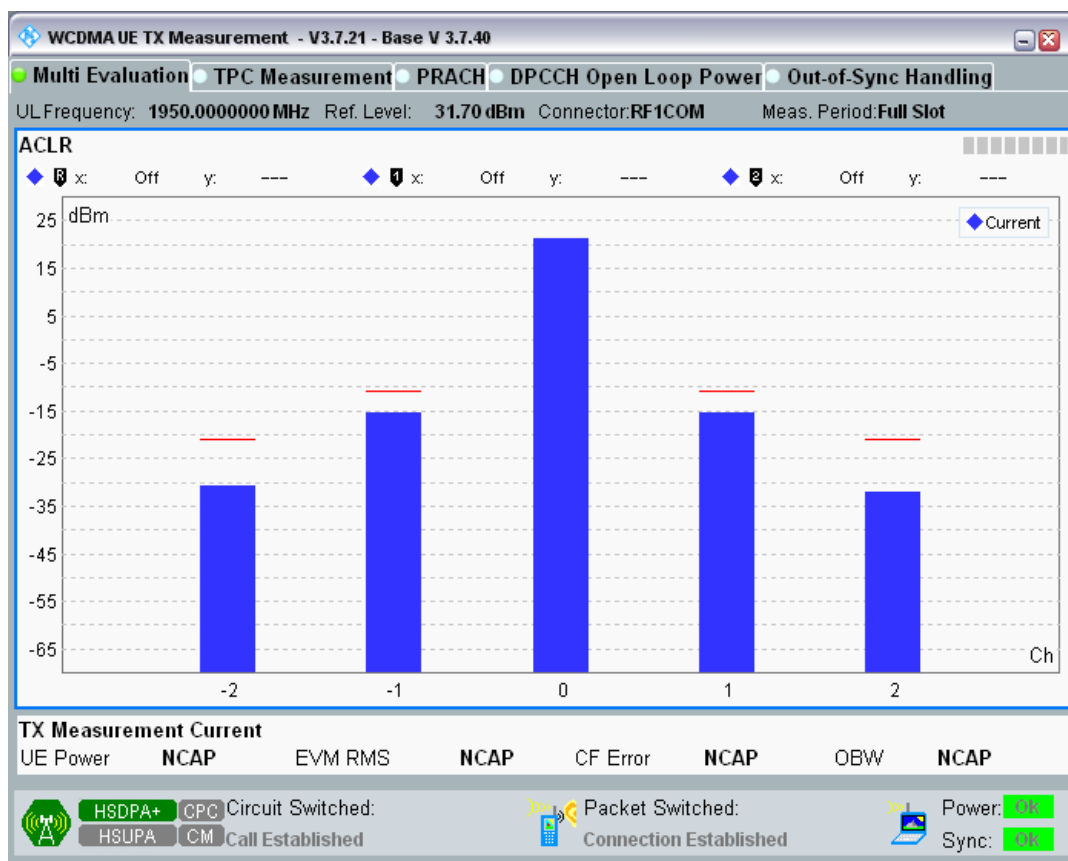
Band1 Channel=9612 Subtest3.png



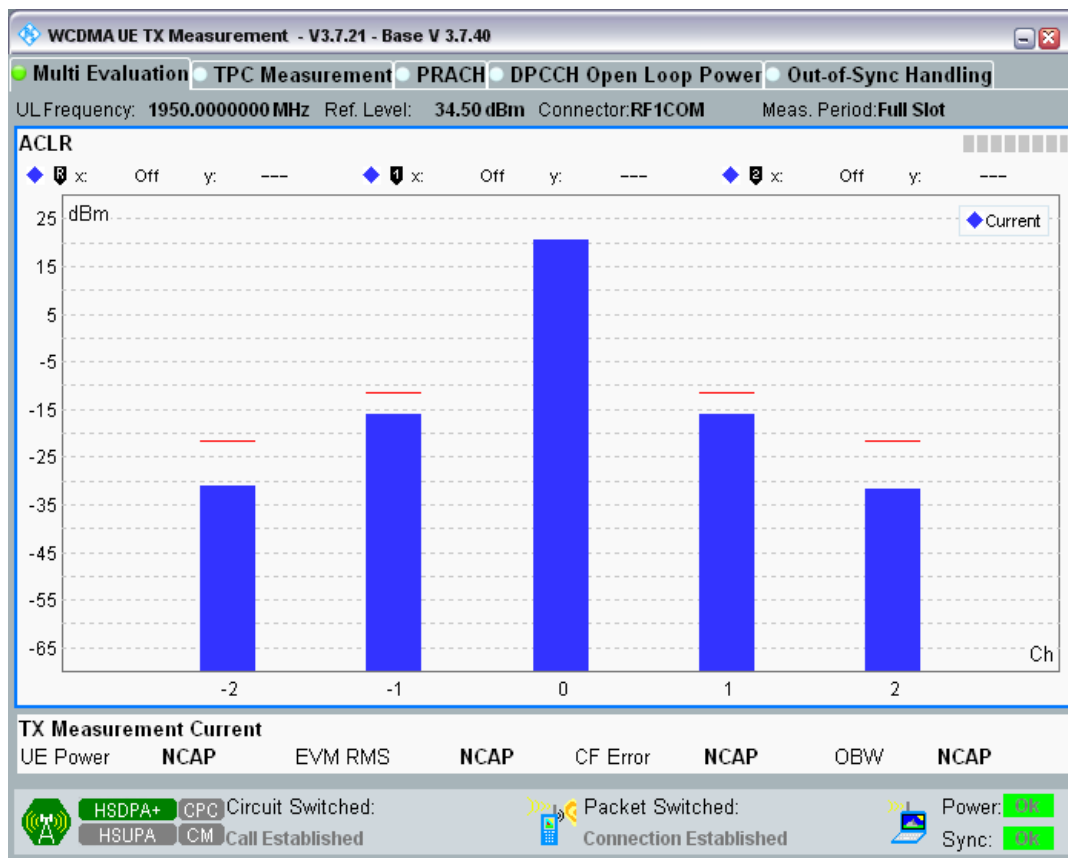
Band1 Channel=9612 Subtest4.png



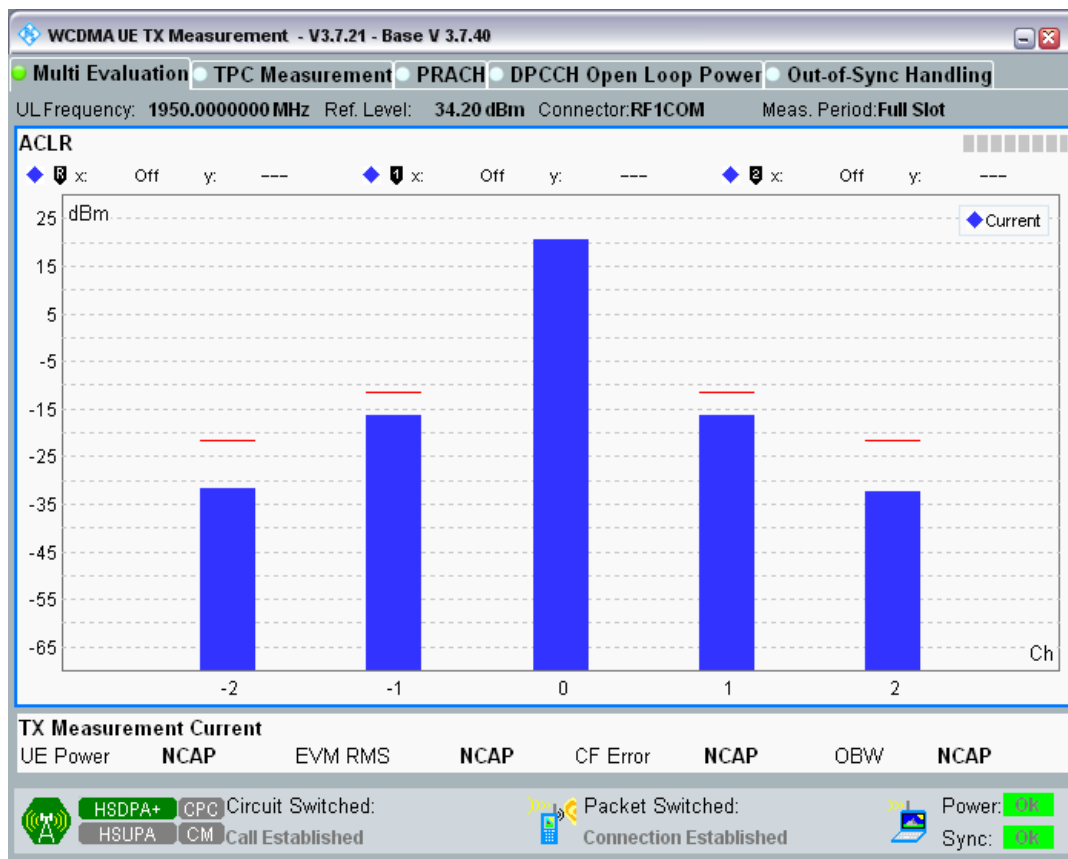
Band1 Channel=9750 Subtest1.png



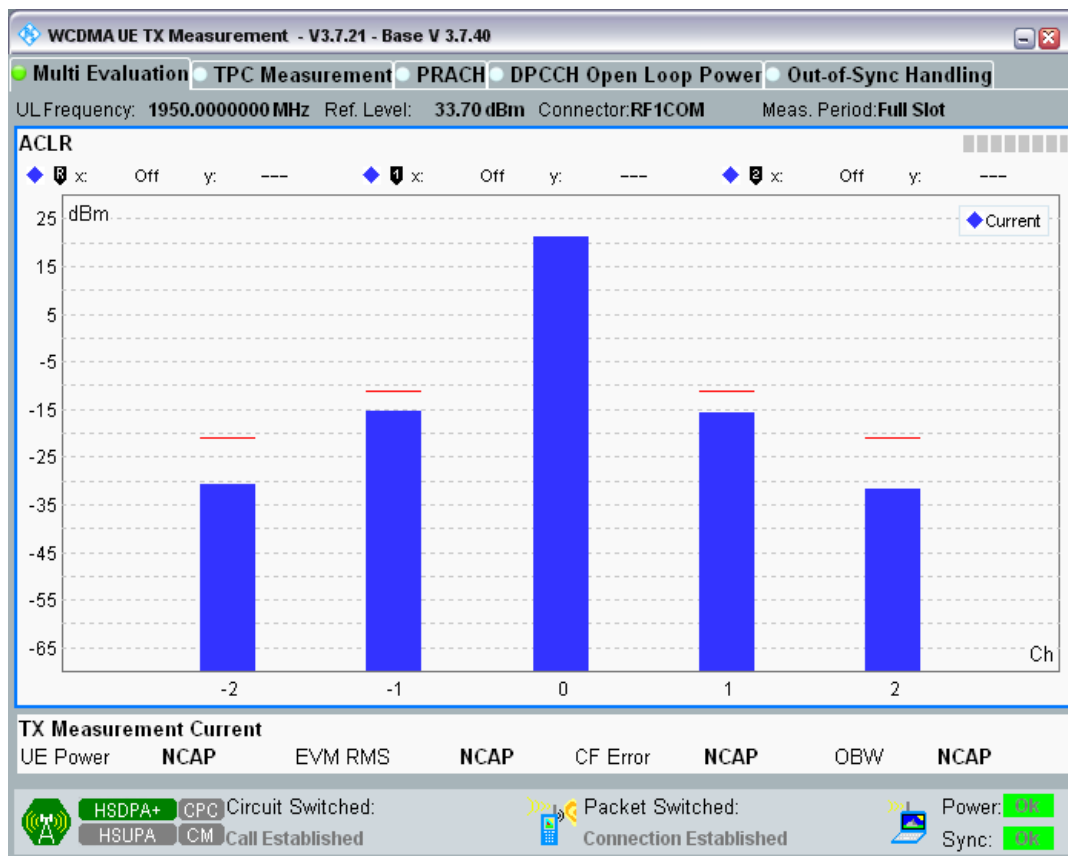
Band1 Channel=9750 Subtest2.png



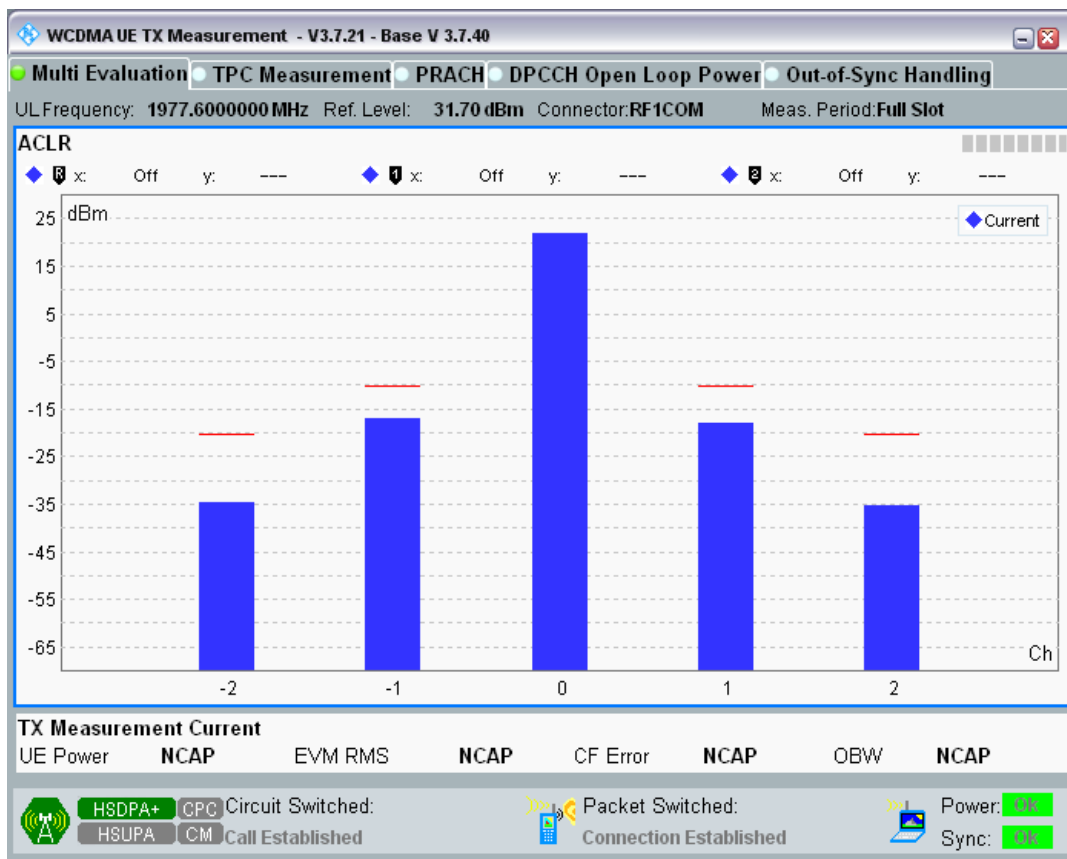
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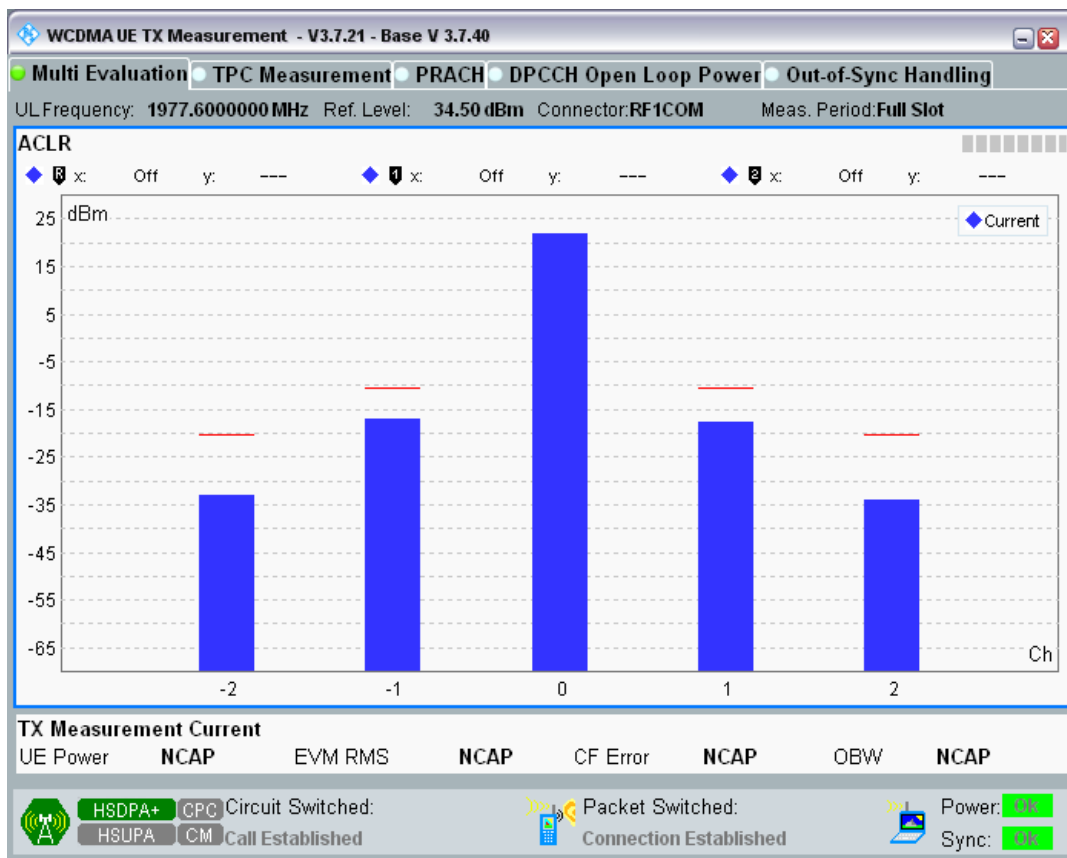
Band1 Channel=9750 Subtest4.png



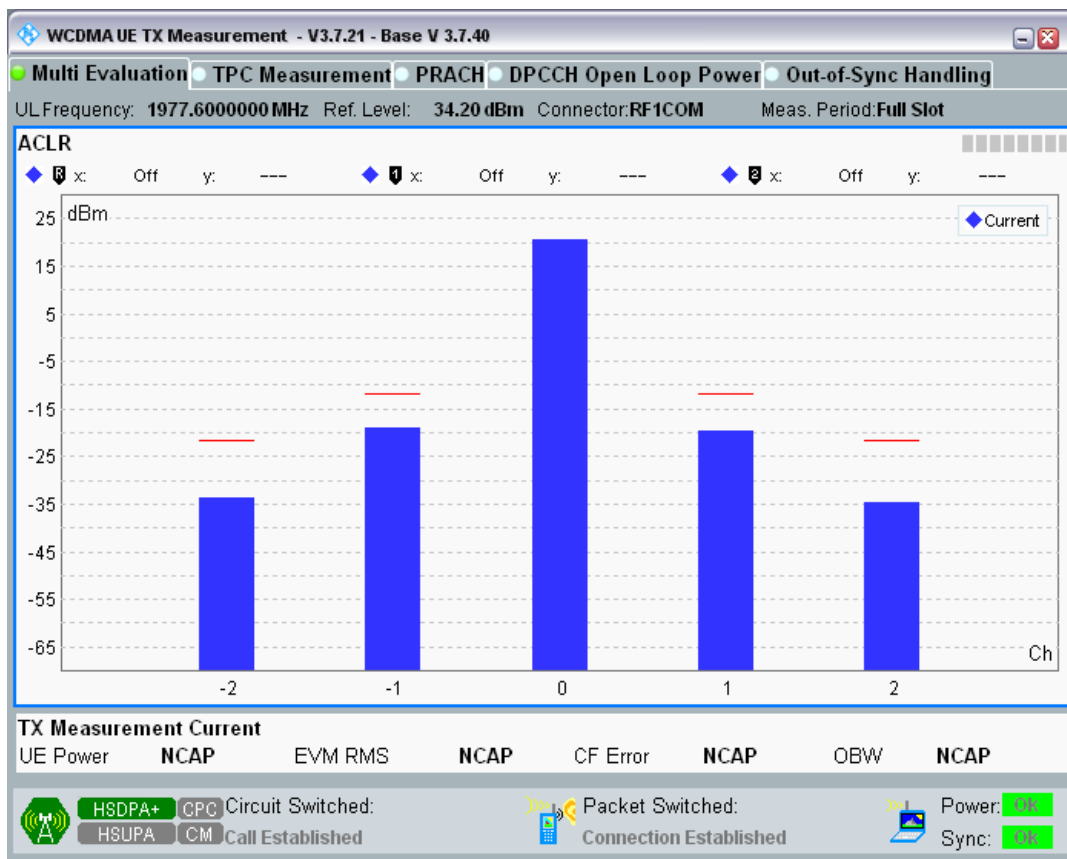
Band1 Channel=9888 Subtest1.png



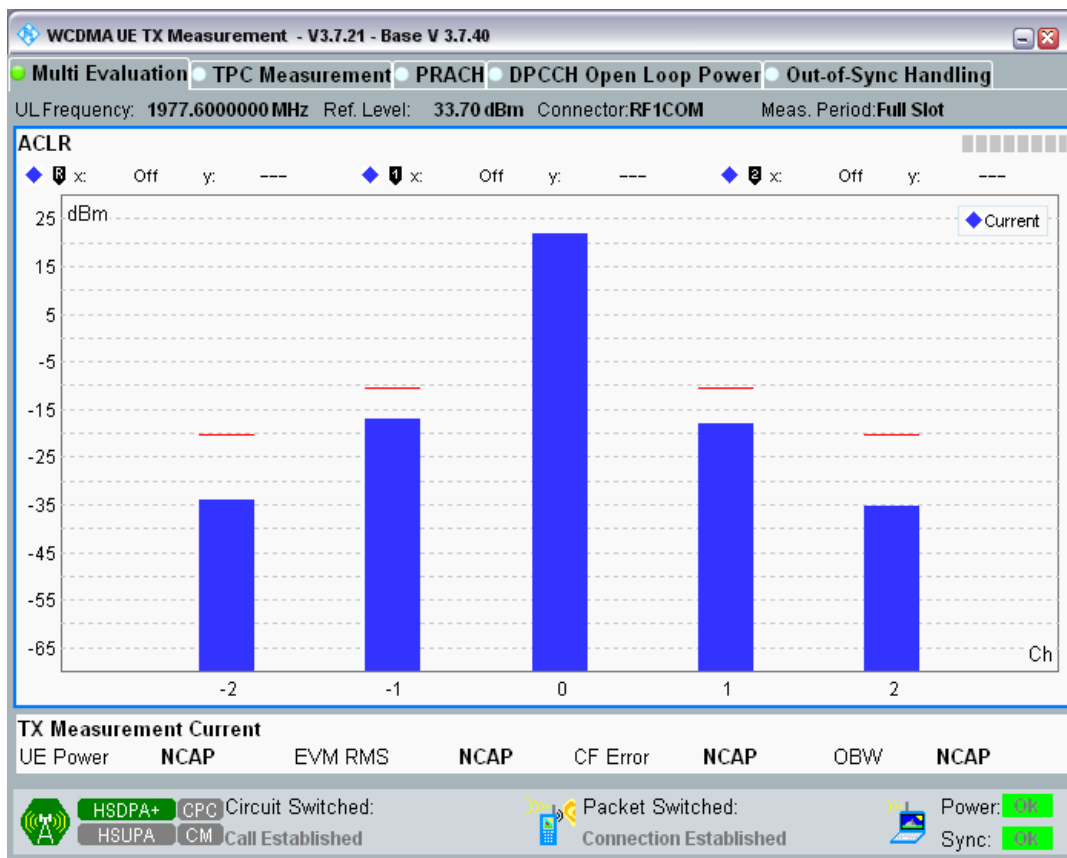
Band1 Channel=9888 Subtest2.png



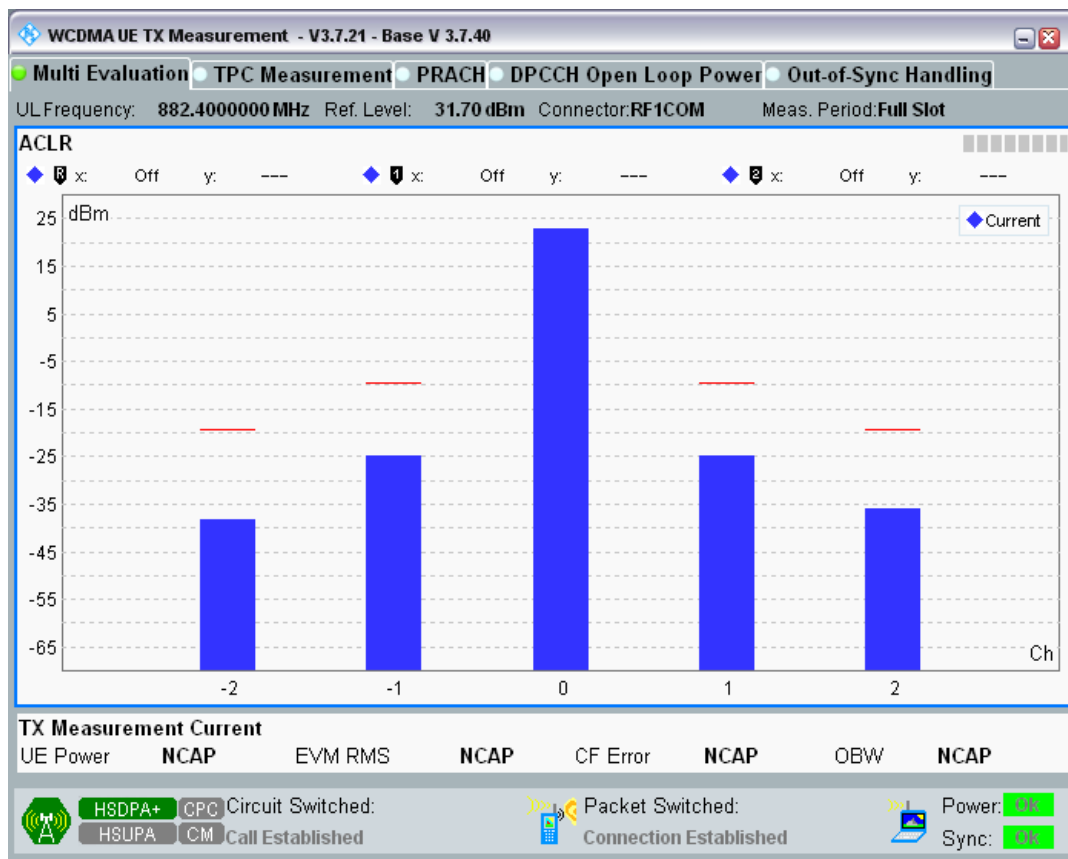
Band1 Channel=9888 Subtest3.png



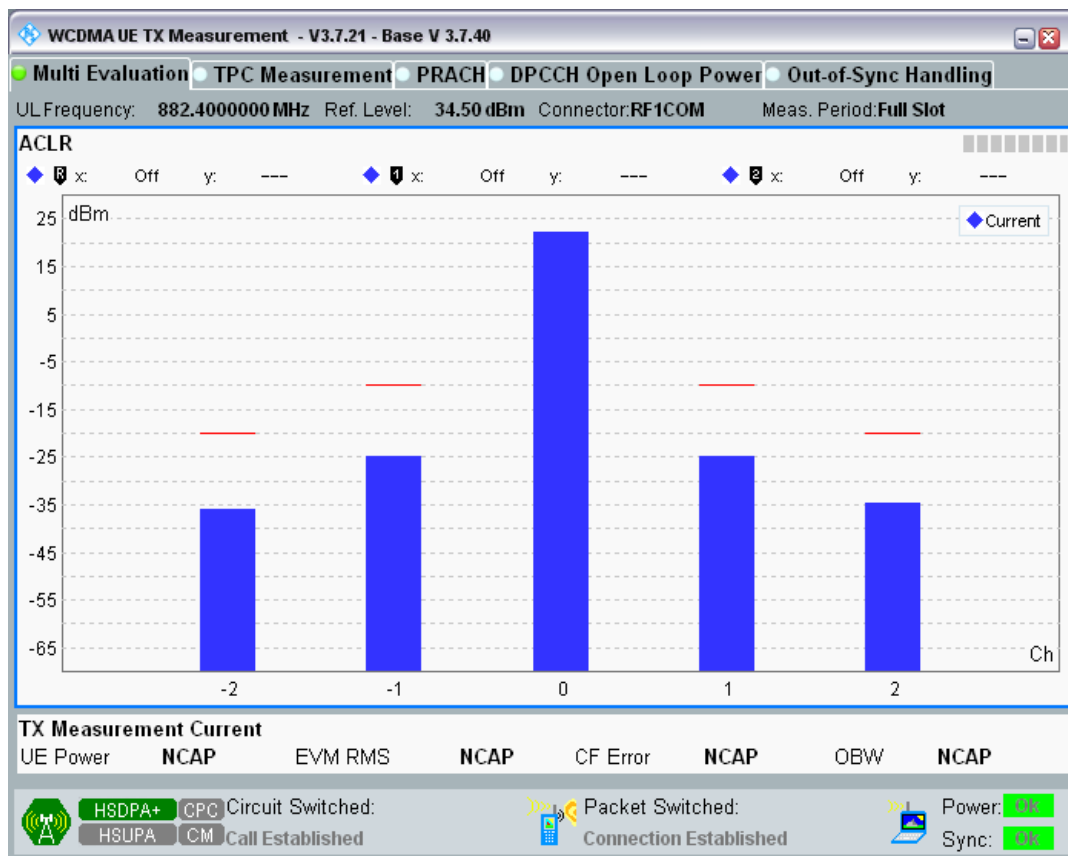
Band1 Channel=9888 Subtest4.png



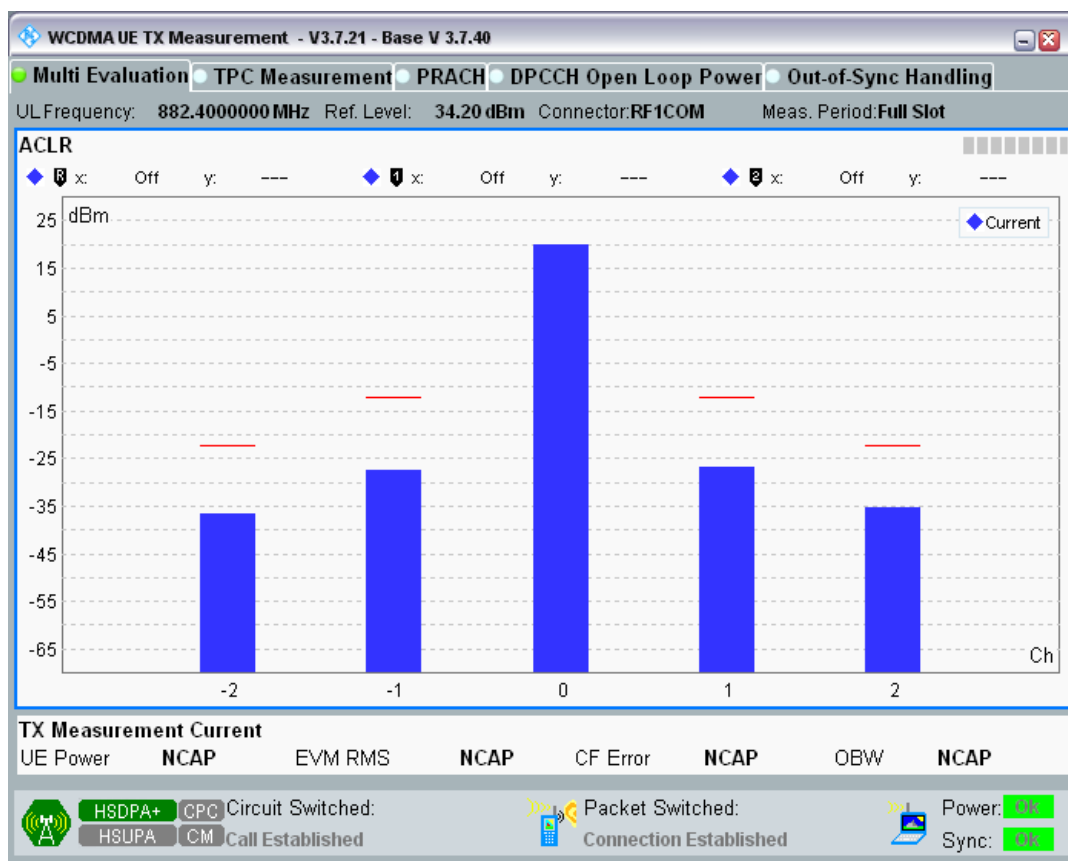
Band8 Channel=2712 Subtest1.png



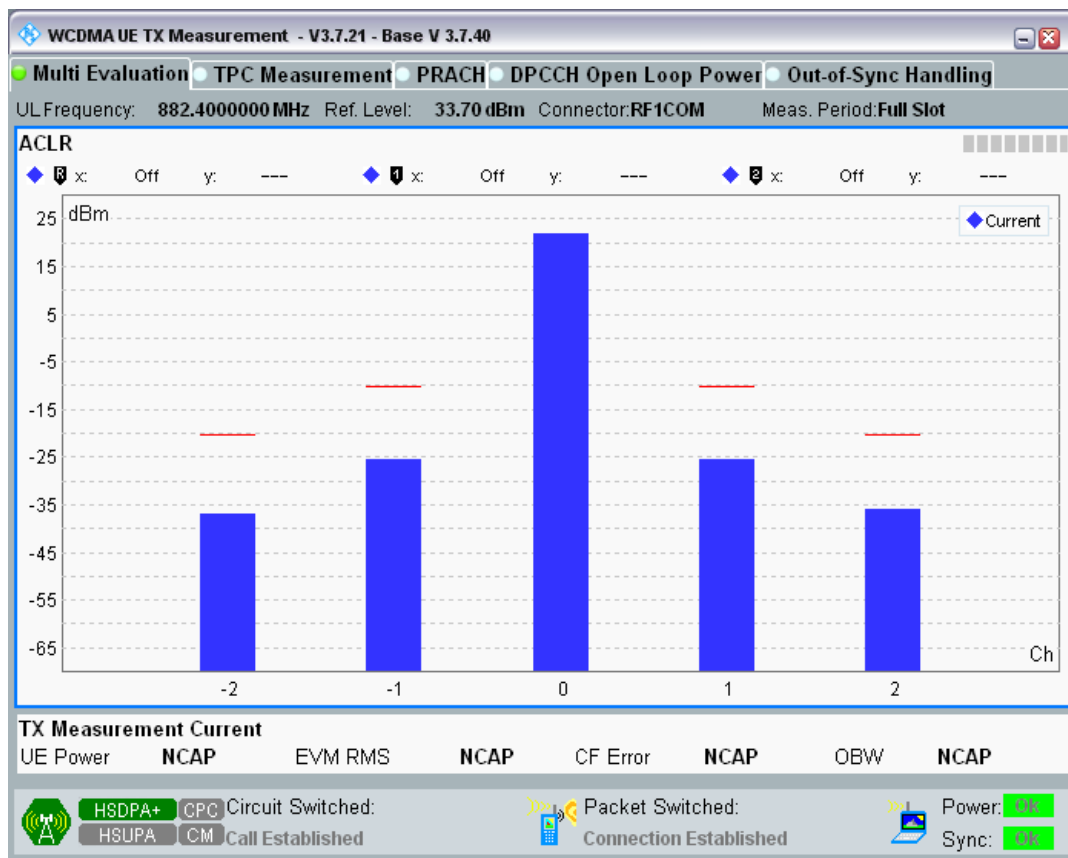
Band8 Channel=2712 Subtest2.png



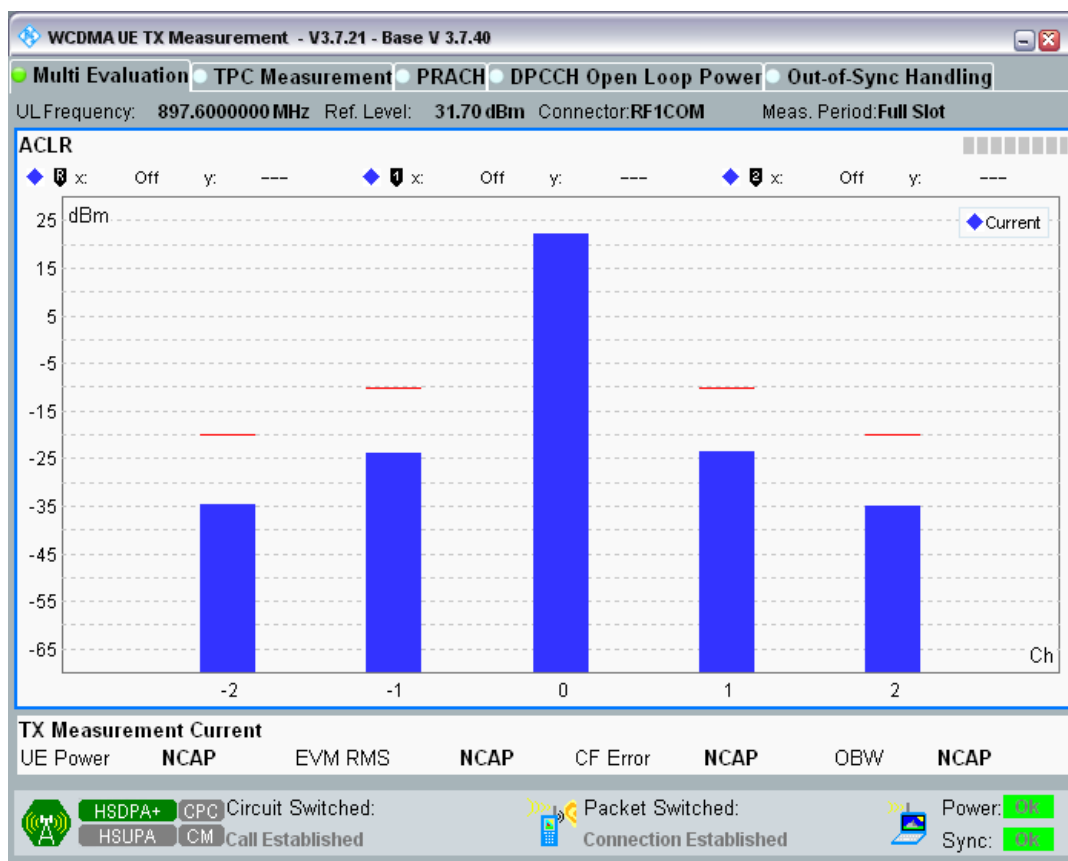
Band8 Channel=2712 Subtest3.png



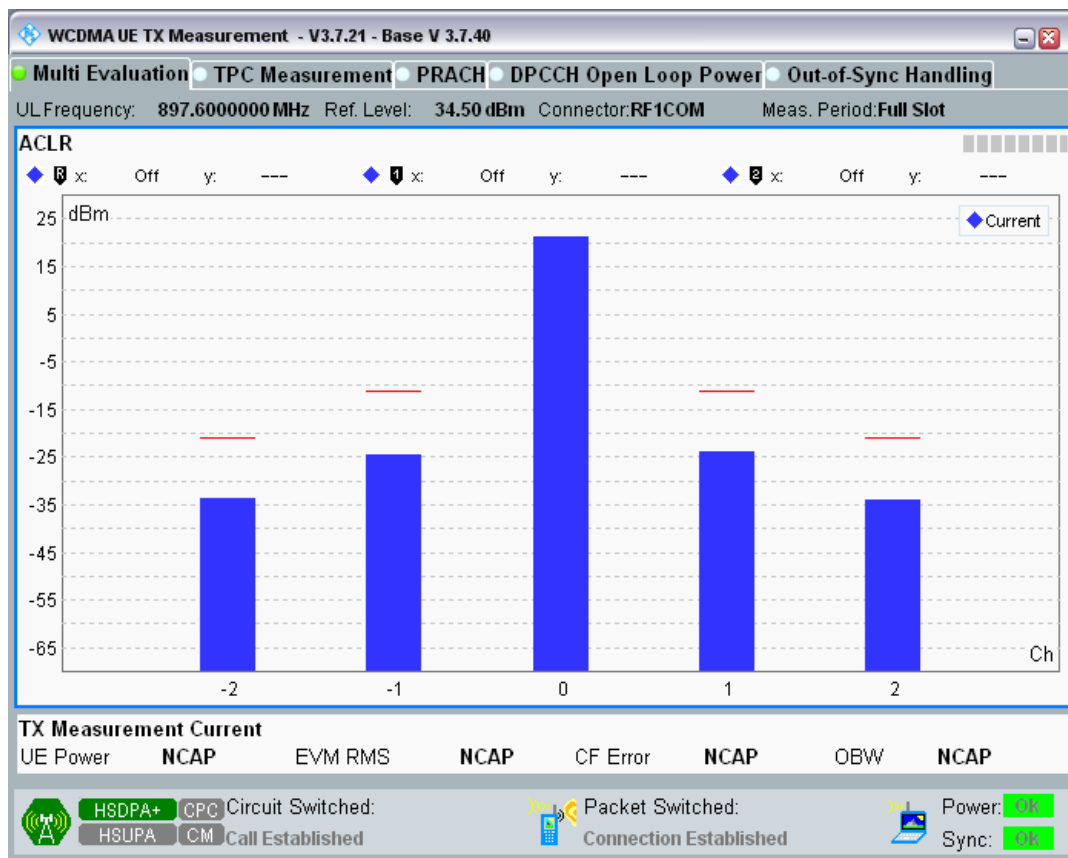
Band8 Channel=2712 Subtest4.png



Band8 Channel=2788 Subtest1.png

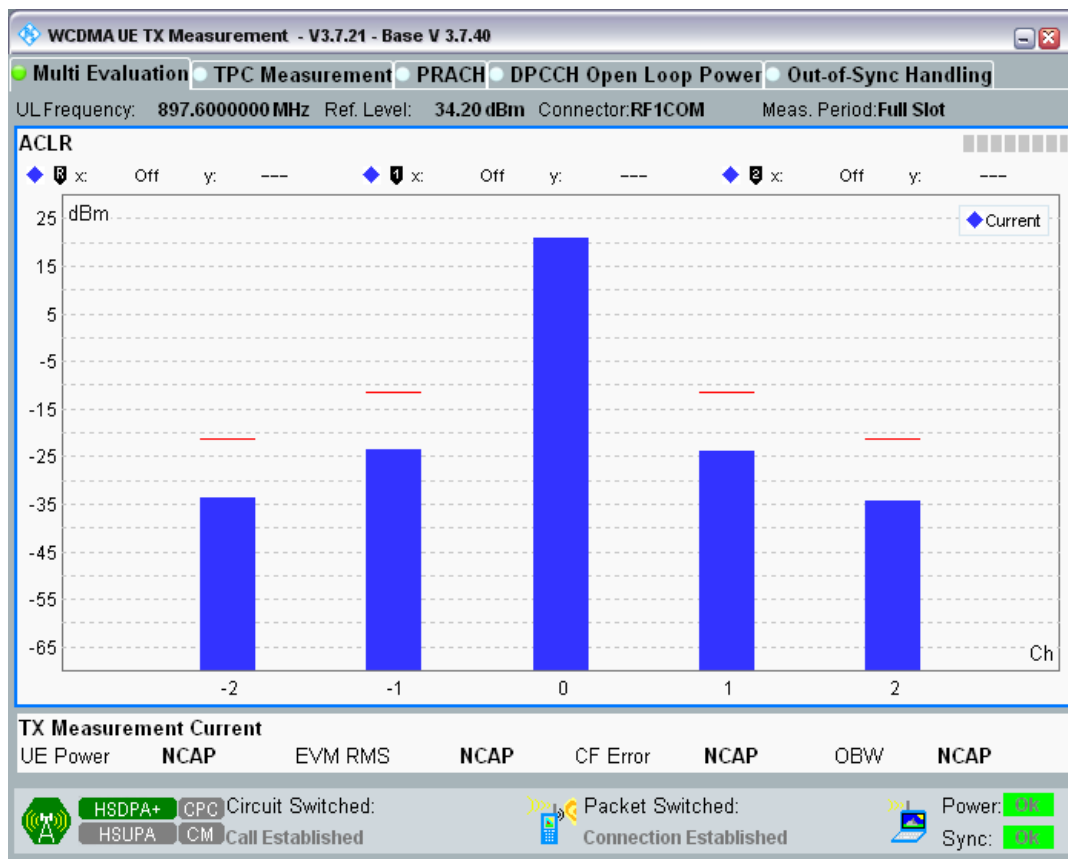


Band8 Channel=2788 Subtest2.png

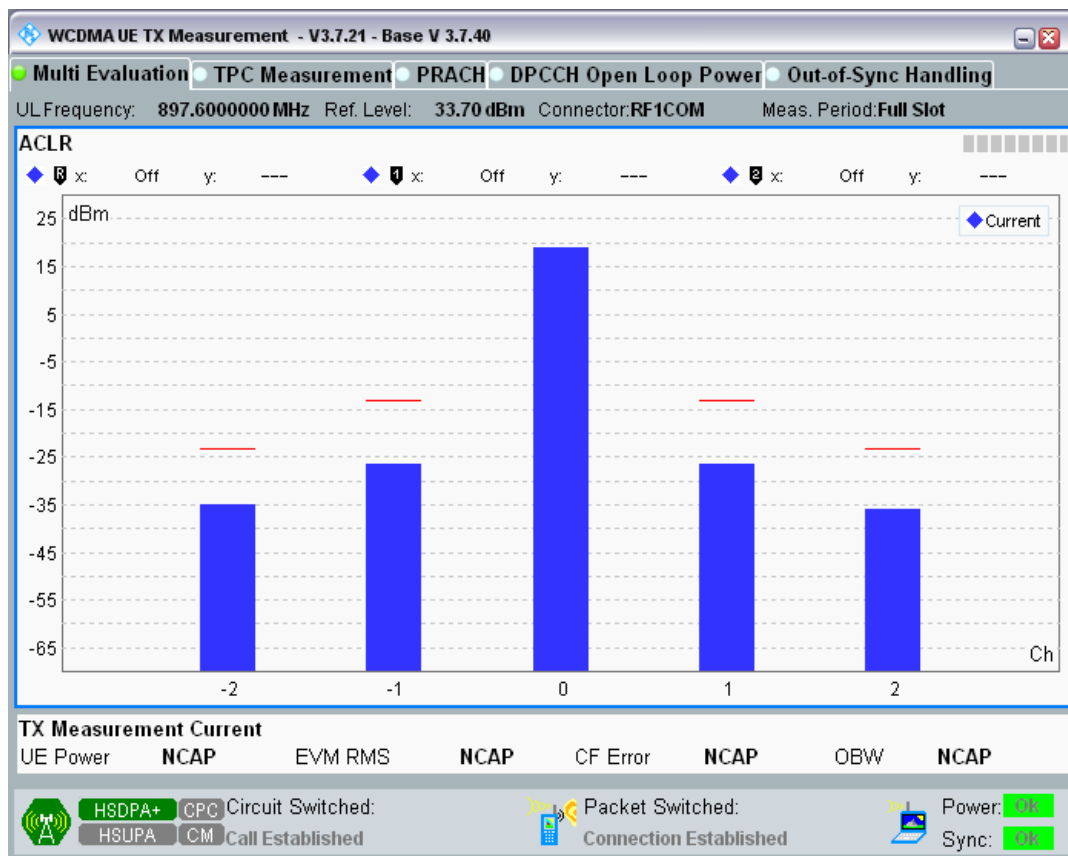




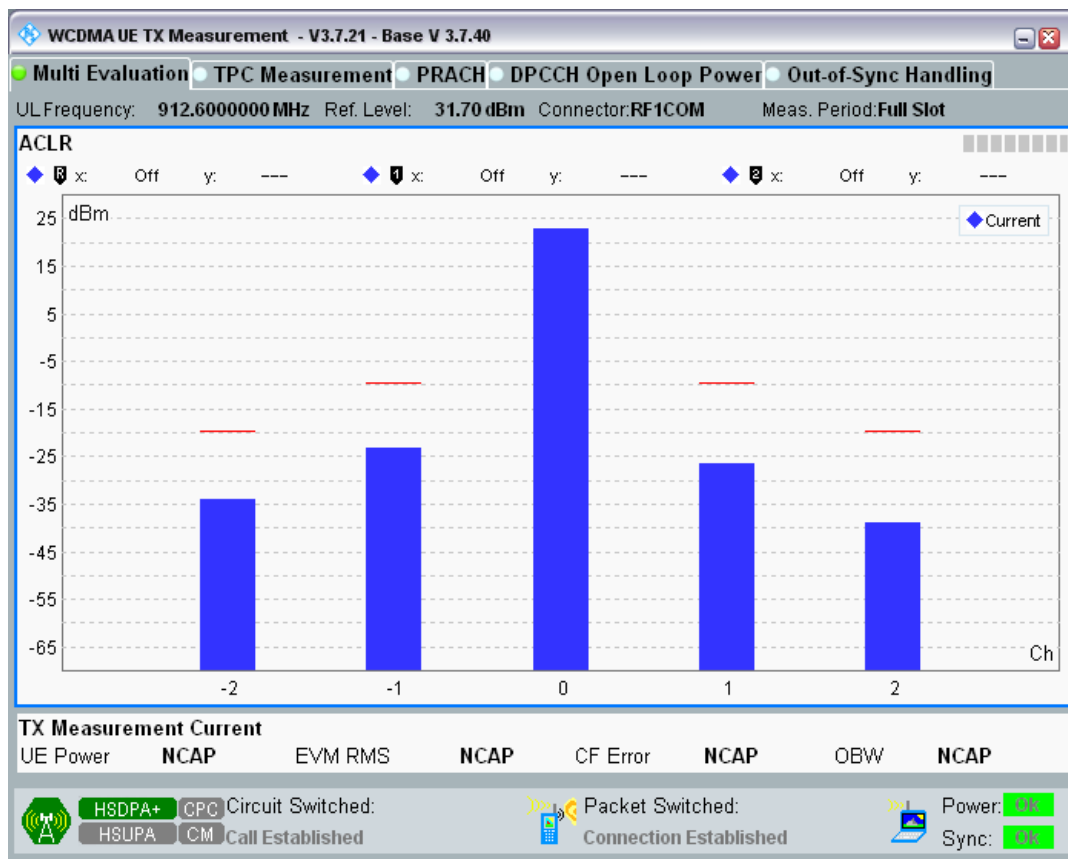
Band8 Channel=2788 Subtest3.png



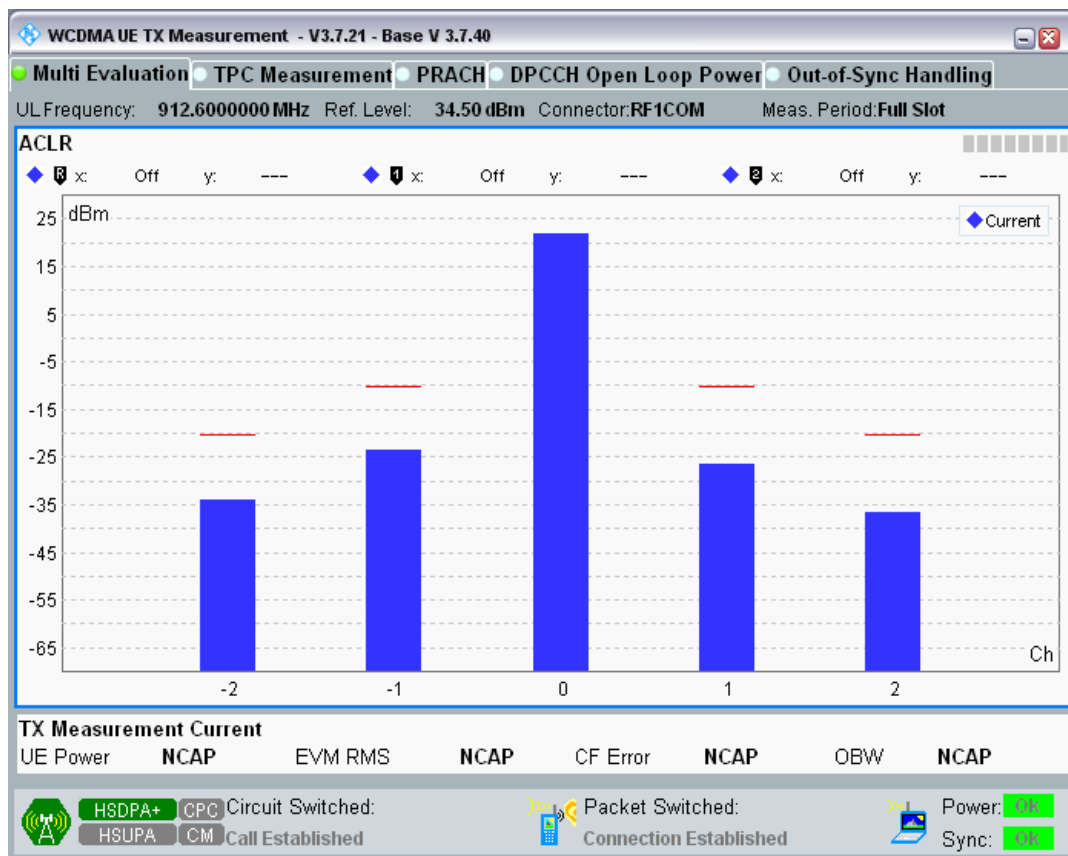
Band8 Channel=2788 Subtest4.png



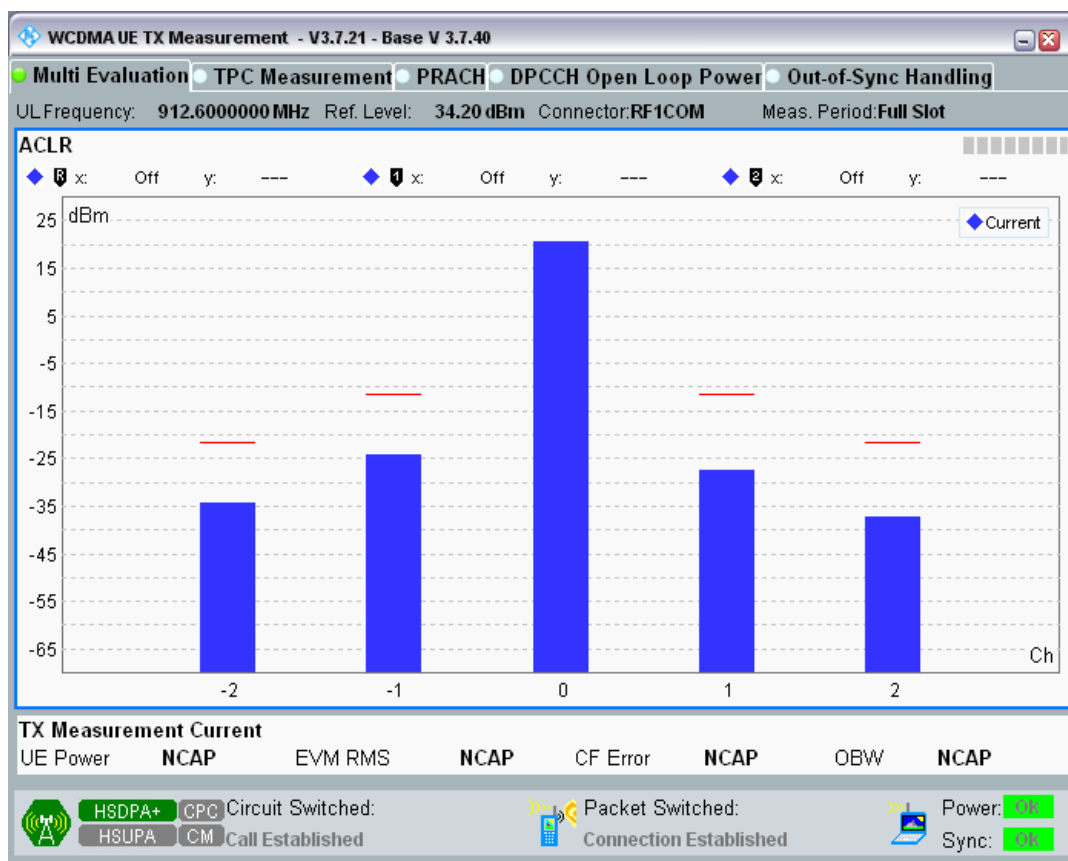
Band8 Channel=2863 Subtest1.png



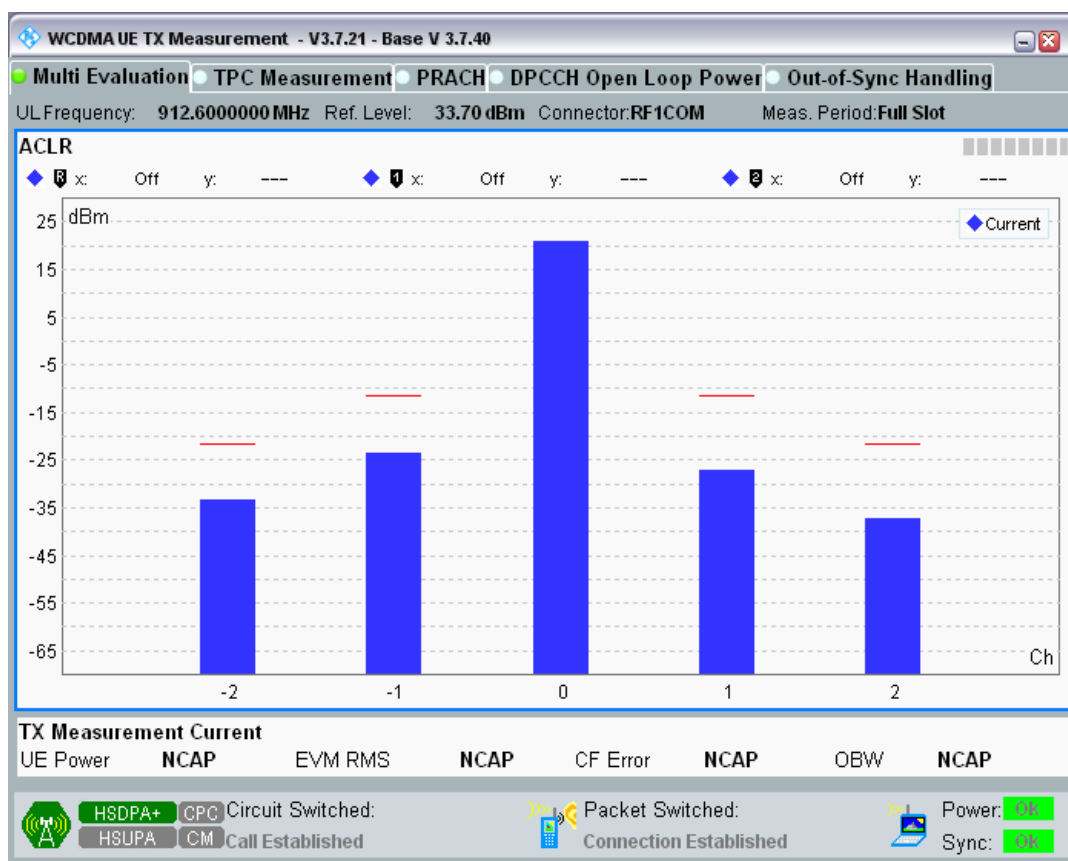
Band8 Channel=2863 Subtest2.png



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	912.6	Subtest1	22.29	18.8	25.7	PASS
8	2712	882.4	Subtest2	22.46	18.8	25.7	PASS
8	2712	882.4	Subtest3	21.40	18.8	25.7	PASS
8	2712	882.4	Subtest4	21.67	18.8	25.7	PASS
8	2788	897.6	Subtest1	22.41	18.8	25.7	PASS
8	2788	897.6	Subtest2	21.74	18.8	25.7	PASS
8	2788	897.6	Subtest3	21.08	18.8	25.7	PASS
8	2788	897.6	Subtest4	21.02	18.8	25.7	PASS
8	2863	912.6	Subtest1	22.86	18.8	25.7	PASS
8	2863	912.6	Subtest2	22.36	18.8	25.7	PASS
8	2863	912.6	Subtest3	21.47	18.8	25.7	PASS
8	2863	912.6	Subtest4	21.53	18.8	25.7	PASS
1	9612	1977.6	Subtest1	22.02	18.8	25.7	PASS
1	9612	1922.4	Subtest2	21.28	18.8	25.7	PASS
1	9612	1922.4	Subtest3	20.34	18.8	25.7	PASS
1	9612	1922.4	Subtest4	20.37	18.8	25.7	PASS
1	9750	1950	Subtest1	21.60	18.8	25.7	PASS
1	9750	1950	Subtest2	20.73	18.8	25.7	PASS
1	9750	1950	Subtest3	20.00	18.8	25.7	PASS
1	9750	1950	Subtest4	20.18	18.8	25.7	PASS
1	9888	1977.6	Subtest1	22.12	18.8	25.7	PASS
1	9888	1977.6	Subtest2	21.15	18.8	25.7	PASS
1	9888	1977.6	Subtest3	20.60	18.8	25.7	PASS
1	9888	1977.6	Subtest4	20.80	18.8	25.7	PASS

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

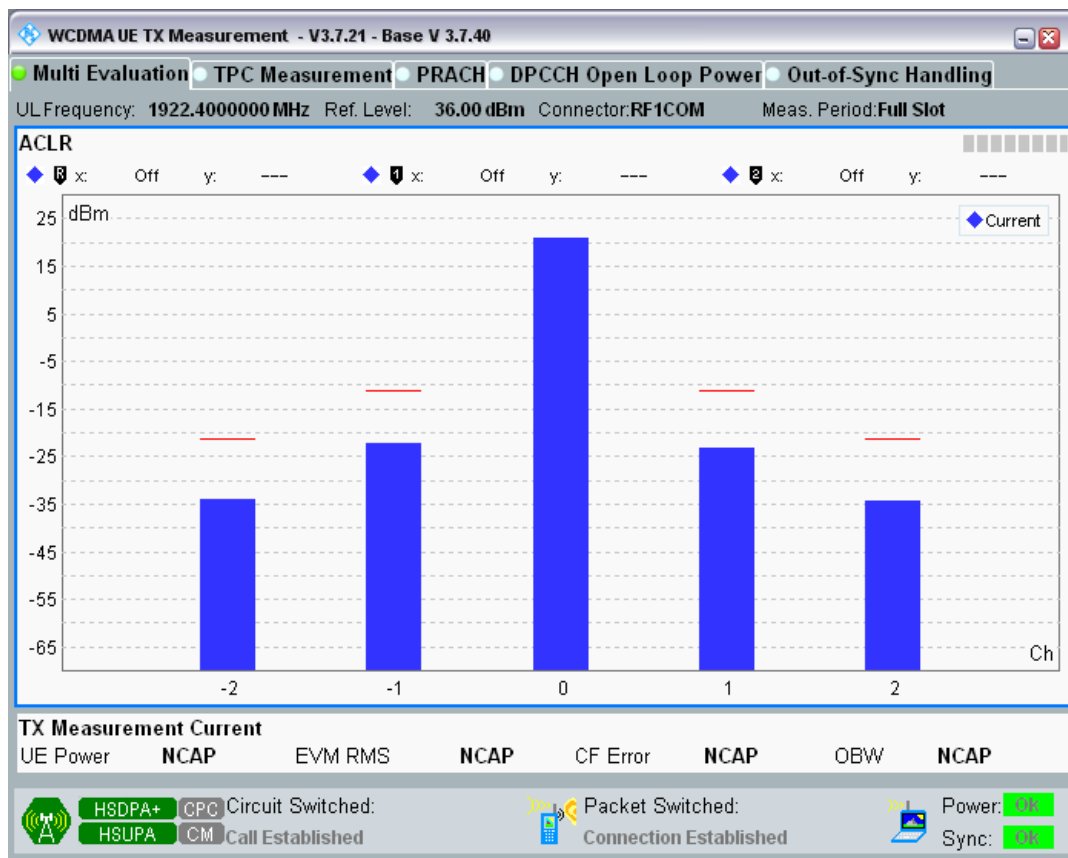
Band	UL Channel	UL Frequency (MHz)	Subtest	Offset (MHz)	Result (dBc)	Limit (dBc)	Verdict
1	9612	1922.4	Subtest1	-10MHz	-55.01	-42.2	PASS
1	9612	1922.4	Subtest1	-5MHz	-42.87	-32.2	PASS
1	9612	1922.4	Subtest1	5MHz	-43.66	-32.2	PASS
1	9612	1922.4	Subtest1	10MHz	-55.23	-42.2	PASS
1	9612	1922.4	Subtest2	-10MHz	-55.55	-42.2	PASS
1	9612	1922.4	Subtest2	-5MHz	-42.78	-32.2	PASS
1	9612	1922.4	Subtest2	5MHz	-43.65	-32.2	PASS
1	9612	1922.4	Subtest2	10MHz	-55.85	-42.2	PASS
1	9612	1922.4	Subtest3	-10MHz	-53.83	-42.2	PASS
1	9612	1922.4	Subtest3	-5MHz	-43.29	-32.2	PASS
1	9612	1922.4	Subtest3	5MHz	-44.39	-32.2	PASS
1	9612	1922.4	Subtest3	10MHz	-54.10	-42.2	PASS
1	9612	1922.4	Subtest4	-10MHz	-57.36	-42.2	PASS
1	9612	1922.4	Subtest4	-5MHz	-42.81	-32.2	PASS

1	9612	1922.4	Subtest4	5MHz	-43.66	-32.2	PASS
1	9612	1922.4	Subtest4	10MHz	-57.43	-42.2	PASS
1	9612	1922.4	Subtest5	-10MHz	-54.07	-42.2	PASS
1	9612	1922.4	Subtest5	-5MHz	-42.59	-32.2	PASS
1	9612	1922.4	Subtest5	5MHz	-43.29	-32.2	PASS
1	9612	1922.4	Subtest5	10MHz	-53.91	-42.2	PASS
1	9750	1950	Subtest1	-10MHz	-51.41	-42.2	PASS
1	9750	1950	Subtest1	-5MHz	-36.61	-32.2	PASS
1	9750	1950	Subtest1	5MHz	-36.80	-32.2	PASS
1	9750	1950	Subtest1	10MHz	-52.03	-42.2	PASS
1	9750	1950	Subtest2	-10MHz	-51.62	-42.2	PASS
1	9750	1950	Subtest2	-5MHz	-36.73	-32.2	PASS
1	9750	1950	Subtest2	5MHz	-36.83	-32.2	PASS
1	9750	1950	Subtest2	10MHz	-52.28	-42.2	PASS
1	9750	1950	Subtest3	-10MHz	-51.75	-42.2	PASS
1	9750	1950	Subtest3	-5MHz	-36.91	-32.2	PASS
1	9750	1950	Subtest3	5MHz	-37.12	-32.2	PASS
1	9750	1950	Subtest3	10MHz	-52.40	-42.2	PASS
1	9750	1950	Subtest4	-10MHz	-51.99	-42.2	PASS
1	9750	1950	Subtest4	-5MHz	-36.60	-32.2	PASS
1	9750	1950	Subtest4	5MHz	-36.75	-32.2	PASS
1	9750	1950	Subtest4	10MHz	-52.70	-42.2	PASS
1	9750	1950	Subtest5	-10MHz	-51.32	-42.2	PASS
1	9750	1950	Subtest5	-5MHz	-36.87	-32.2	PASS
1	9750	1950	Subtest5	5MHz	-36.95	-32.2	PASS
1	9750	1950	Subtest5	10MHz	-51.90	-42.2	PASS
1	9888	1977.6	Subtest1	-10MHz	-54.21	-42.2	PASS
1	9888	1977.6	Subtest1	-5MHz	-39.01	-32.2	PASS
1	9888	1977.6	Subtest1	5MHz	-39.89	-32.2	PASS
1	9888	1977.6	Subtest1	10MHz	-54.93	-42.2	PASS
1	9888	1977.6	Subtest2	-10MHz	-54.85	-42.2	PASS
1	9888	1977.6	Subtest2	-5MHz	-38.92	-32.2	PASS
1	9888	1977.6	Subtest2	5MHz	-39.79	-32.2	PASS
1	9888	1977.6	Subtest2	10MHz	-55.58	-42.2	PASS
1	9888	1977.6	Subtest3	-10MHz	-52.74	-42.2	PASS
1	9888	1977.6	Subtest3	-5MHz	-39.19	-32.2	PASS
1	9888	1977.6	Subtest3	5MHz	-40.00	-32.2	PASS
1	9888	1977.6	Subtest3	10MHz	-53.32	-42.2	PASS
1	9888	1977.6	Subtest4	-10MHz	-55.60	-42.2	PASS
1	9888	1977.6	Subtest4	-5MHz	-38.72	-32.2	PASS
1	9888	1977.6	Subtest4	5MHz	-39.61	-32.2	PASS
1	9888	1977.6	Subtest4	10MHz	-56.53	-42.2	PASS
1	9888	1977.6	Subtest5	-10MHz	-53.27	-42.2	PASS

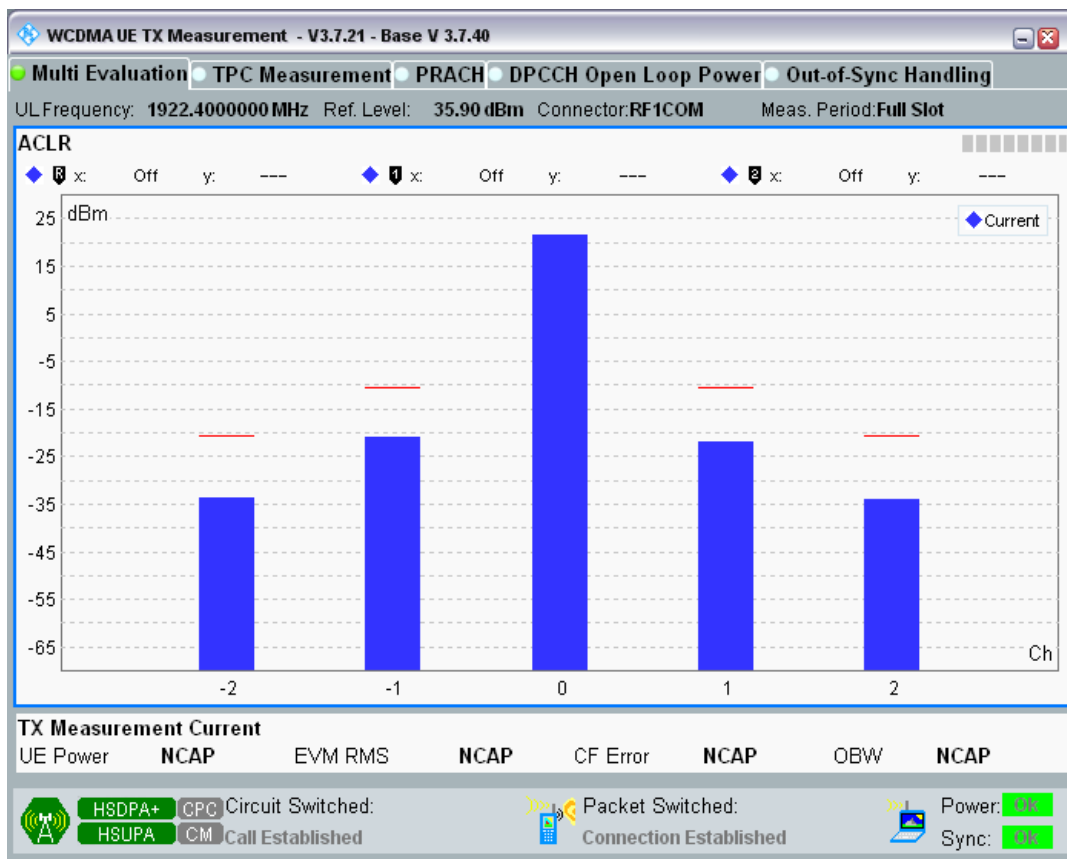
1	9888	1977.6	Subtest5	-5MHz	-38.94	-32.2	PASS
1	9888	1977.6	Subtest5	5MHz	-39.57	-32.2	PASS
1	9888	1977.6	Subtest5	10MHz	-54.00	-42.2	PASS
8	2712	882.4	Subtest1	-10MHz	-57.09	-42.2	PASS
8	2712	882.4	Subtest1	-5MHz	-46.95	-32.2	PASS
8	2712	882.4	Subtest1	5MHz	-47.39	-32.2	PASS
8	2712	882.4	Subtest1	10MHz	-56.06	-42.2	PASS
8	2712	882.4	Subtest2	-10MHz	-57.28	-42.2	PASS
8	2712	882.4	Subtest2	-5MHz	-47.18	-32.2	PASS
8	2712	882.4	Subtest2	5MHz	-47.45	-32.2	PASS
8	2712	882.4	Subtest2	10MHz	-56.45	-42.2	PASS
8	2712	882.4	Subtest3	-10MHz	-56.17	-42.2	PASS
8	2712	882.4	Subtest3	-5MHz	-47.11	-32.2	PASS
8	2712	882.4	Subtest3	5MHz	-47.16	-32.2	PASS
8	2712	882.4	Subtest3	10MHz	-55.39	-42.2	PASS
8	2712	882.4	Subtest4	-10MHz	-59.41	-42.2	PASS
8	2712	882.4	Subtest4	-5MHz	-47.23	-32.2	PASS
8	2712	882.4	Subtest4	5MHz	-47.67	-32.2	PASS
8	2712	882.4	Subtest4	10MHz	-57.81	-42.2	PASS
8	2712	882.4	Subtest5	-10MHz	-57.04	-42.2	PASS
8	2712	882.4	Subtest5	-5MHz	-47.03	-32.2	PASS
8	2712	882.4	Subtest5	5MHz	-47.40	-32.2	PASS
8	2712	882.4	Subtest5	10MHz	-56.10	-42.2	PASS
8	2788	897.6	Subtest1	-10MHz	-54.55	-42.2	PASS
8	2788	897.6	Subtest1	-5MHz	-45.68	-32.2	PASS
8	2788	897.6	Subtest1	5MHz	-45.38	-32.2	PASS
8	2788	897.6	Subtest1	10MHz	-54.96	-42.2	PASS
8	2788	897.6	Subtest2	-10MHz	-55.27	-42.2	PASS
8	2788	897.6	Subtest2	-5MHz	-46.12	-32.2	PASS
8	2788	897.6	Subtest2	5MHz	-45.65	-32.2	PASS
8	2788	897.6	Subtest2	10MHz	-55.65	-42.2	PASS
8	2788	897.6	Subtest3	-10MHz	-54.47	-42.2	PASS
8	2788	897.6	Subtest3	-5MHz	-45.46	-32.2	PASS
8	2788	897.6	Subtest3	5MHz	-45.11	-32.2	PASS
8	2788	897.6	Subtest3	10MHz	-54.95	-42.2	PASS
8	2788	897.6	Subtest4	-10MHz	-56.23	-42.2	PASS
8	2788	897.6	Subtest4	-5MHz	-46.09	-32.2	PASS
8	2788	897.6	Subtest4	5MHz	-45.61	-32.2	PASS
8	2788	897.6	Subtest4	10MHz	-56.50	-42.2	PASS
8	2788	897.6	Subtest5	-10MHz	-54.51	-42.2	PASS
8	2788	897.6	Subtest5	-5MHz	-45.70	-32.2	PASS
8	2788	897.6	Subtest5	5MHz	-45.45	-32.2	PASS
8	2788	897.6	Subtest5	10MHz	-55.11	-42.2	PASS

8	2863	912.6	Subtest1	-10MHz	-53.89	-42.2	PASS
8	2863	912.6	Subtest1	-5MHz	-45.40	-32.2	PASS
8	2863	912.6	Subtest1	5MHz	-48.51	-32.2	PASS
8	2863	912.6	Subtest1	10MHz	-57.81	-42.2	PASS
8	2863	912.6	Subtest2	-10MHz	-54.96	-42.2	PASS
8	2863	912.6	Subtest2	-5MHz	-45.84	-32.2	PASS
8	2863	912.6	Subtest2	5MHz	-48.95	-32.2	PASS
8	2863	912.6	Subtest2	10MHz	-58.00	-42.2	PASS
8	2863	912.6	Subtest3	-10MHz	-53.53	-42.2	PASS
8	2863	912.6	Subtest3	-5MHz	-45.18	-32.2	PASS
8	2863	912.6	Subtest3	5MHz	-48.31	-32.2	PASS
8	2863	912.6	Subtest3	10MHz	-57.34	-42.2	PASS
8	2863	912.6	Subtest4	-10MHz	-56.50	-42.2	PASS
8	2863	912.6	Subtest4	-5MHz	-46.05	-32.2	PASS
8	2863	912.6	Subtest4	5MHz	-49.08	-32.2	PASS
8	2863	912.6	Subtest4	10MHz	-60.09	-42.2	PASS
8	2863	912.6	Subtest5	-10MHz	-53.49	-42.2	PASS
8	2863	912.6	Subtest5	-5MHz	-45.26	-32.2	PASS
8	2863	912.6	Subtest5	5MHz	-48.33	-32.2	PASS
8	2863	912.6	Subtest5	10MHz	-57.32	-42.2	PASS

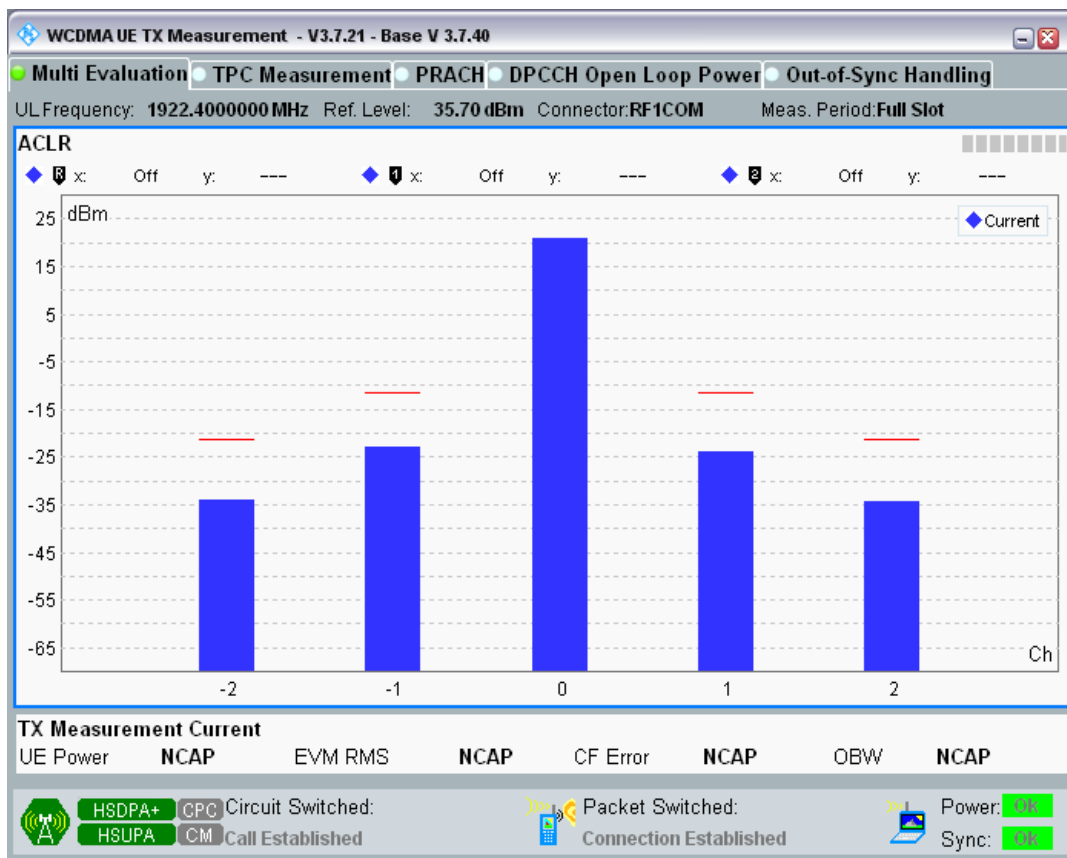
Band1 Channel=9612 Subtest1.png



Band1 Channel=9612 Subtest2.png

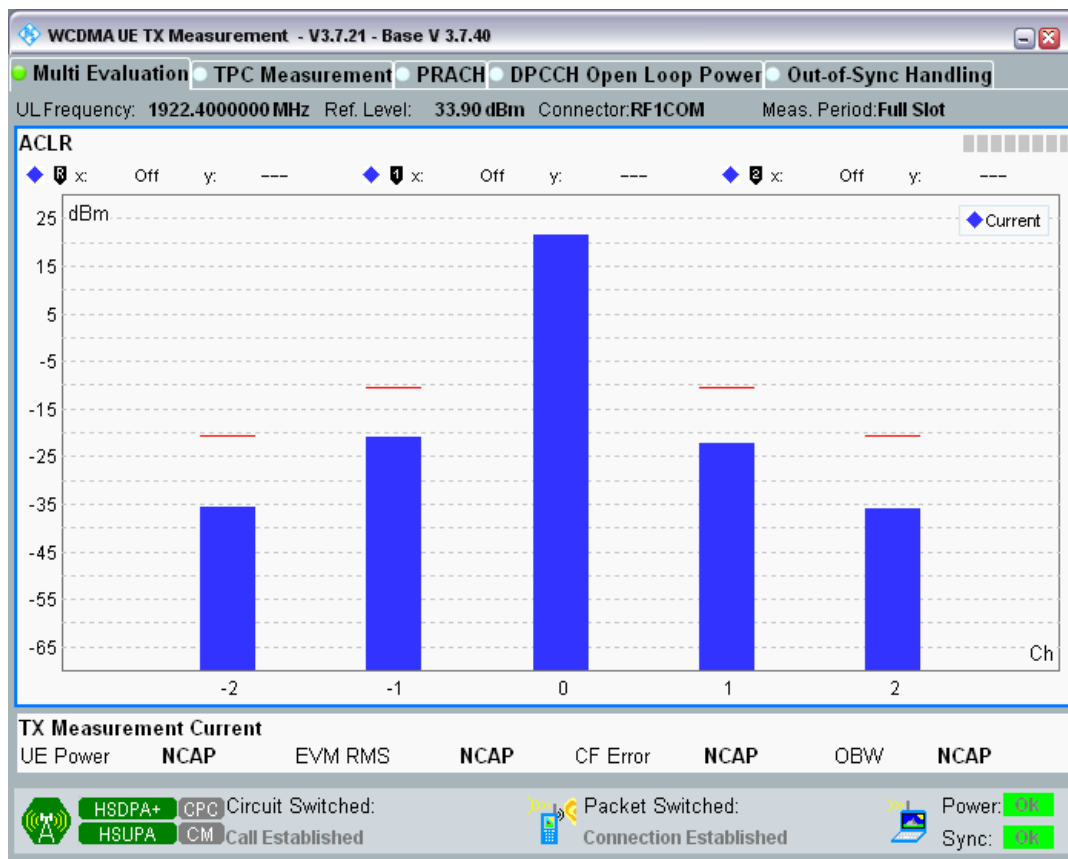


Band1 Channel=9612 Subtest3.png

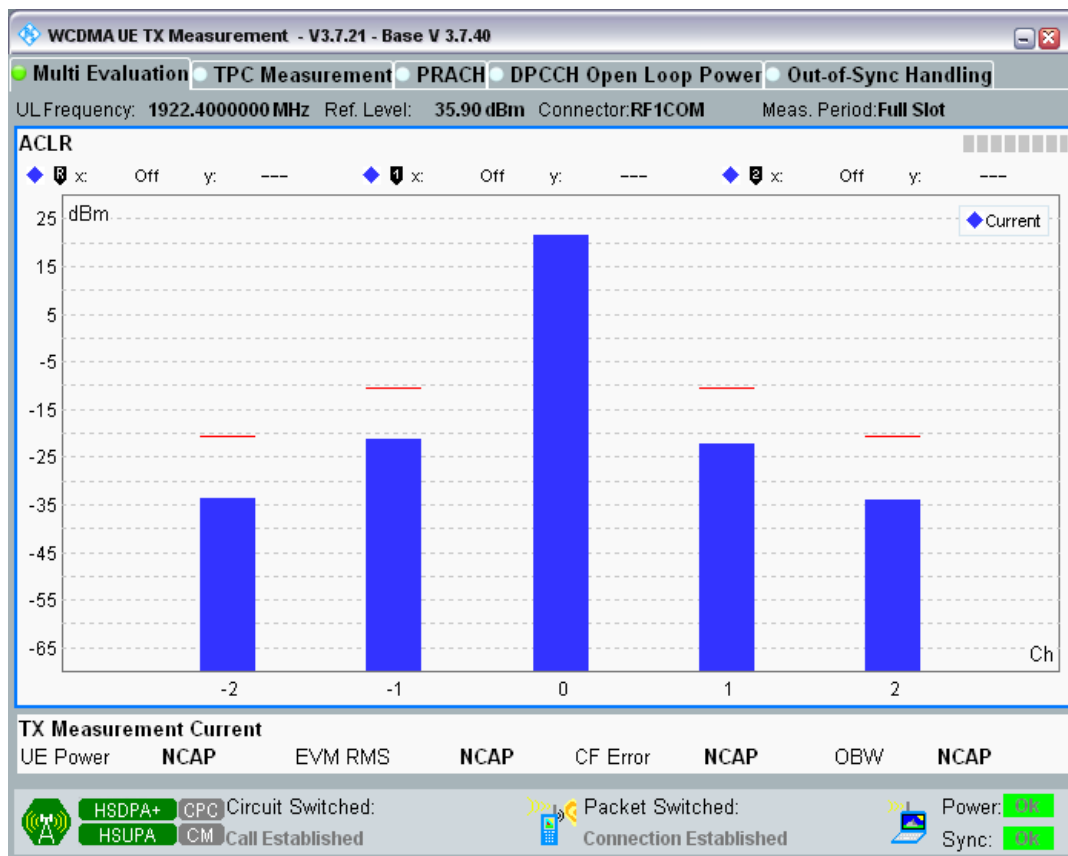




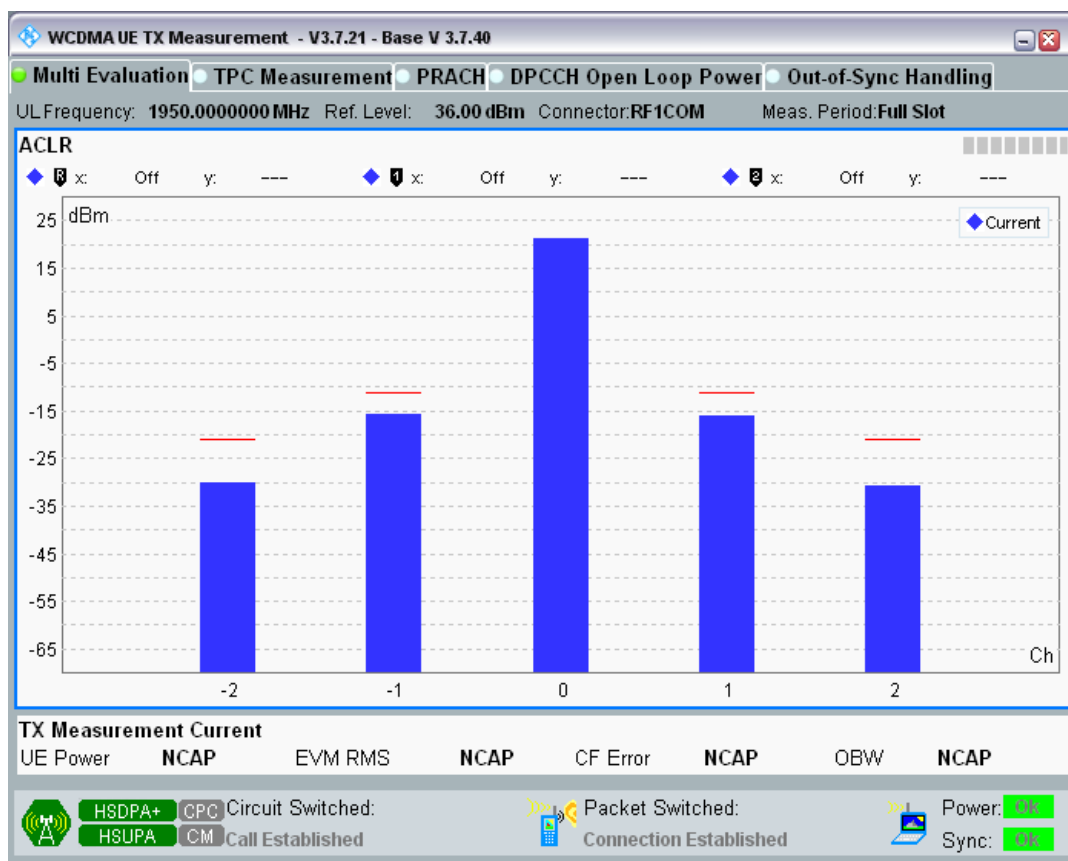
Band1 Channel=9612 Subtest4.png



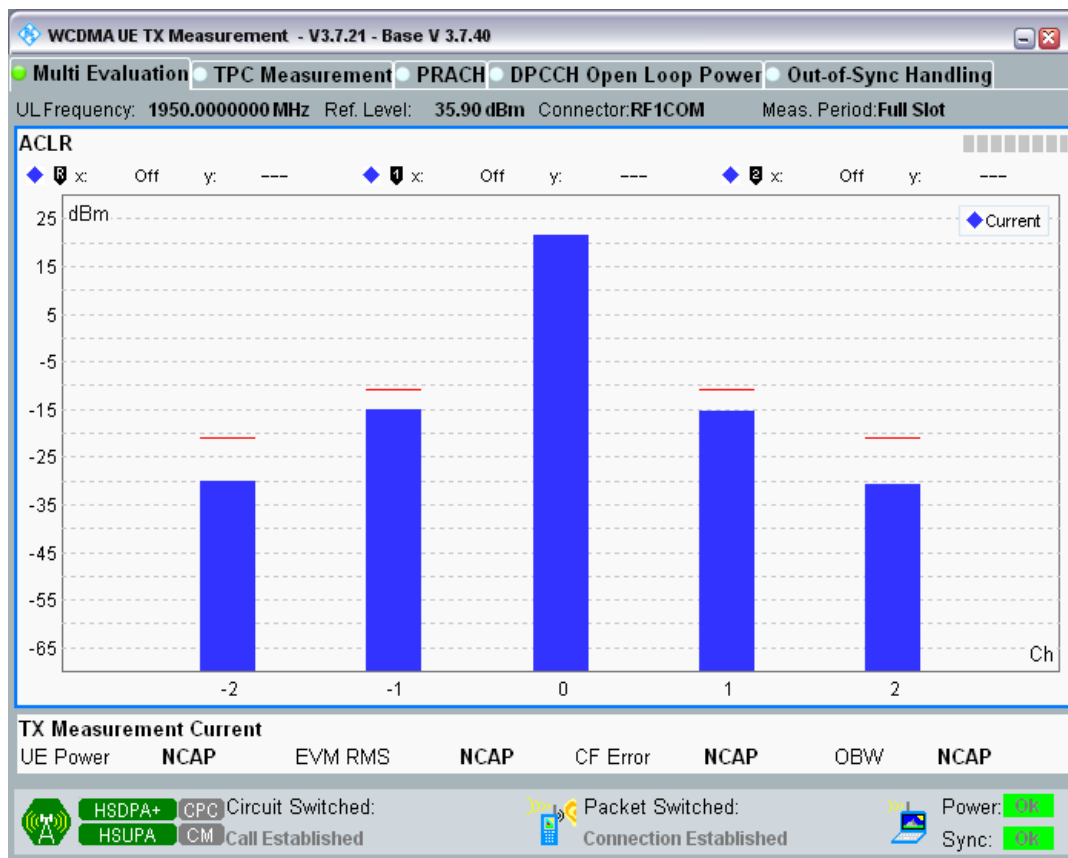
Band1 Channel=9612 Subtest5.png



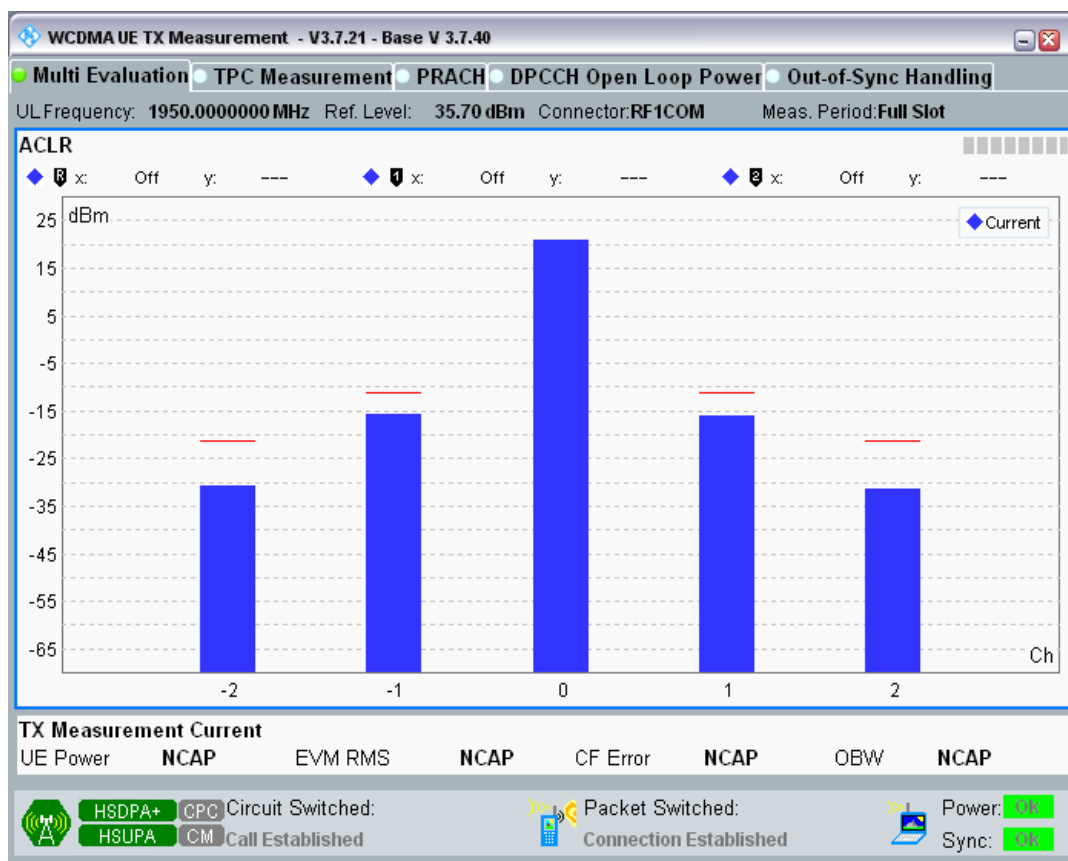
Band1 Channel=9750 Subtest1.png



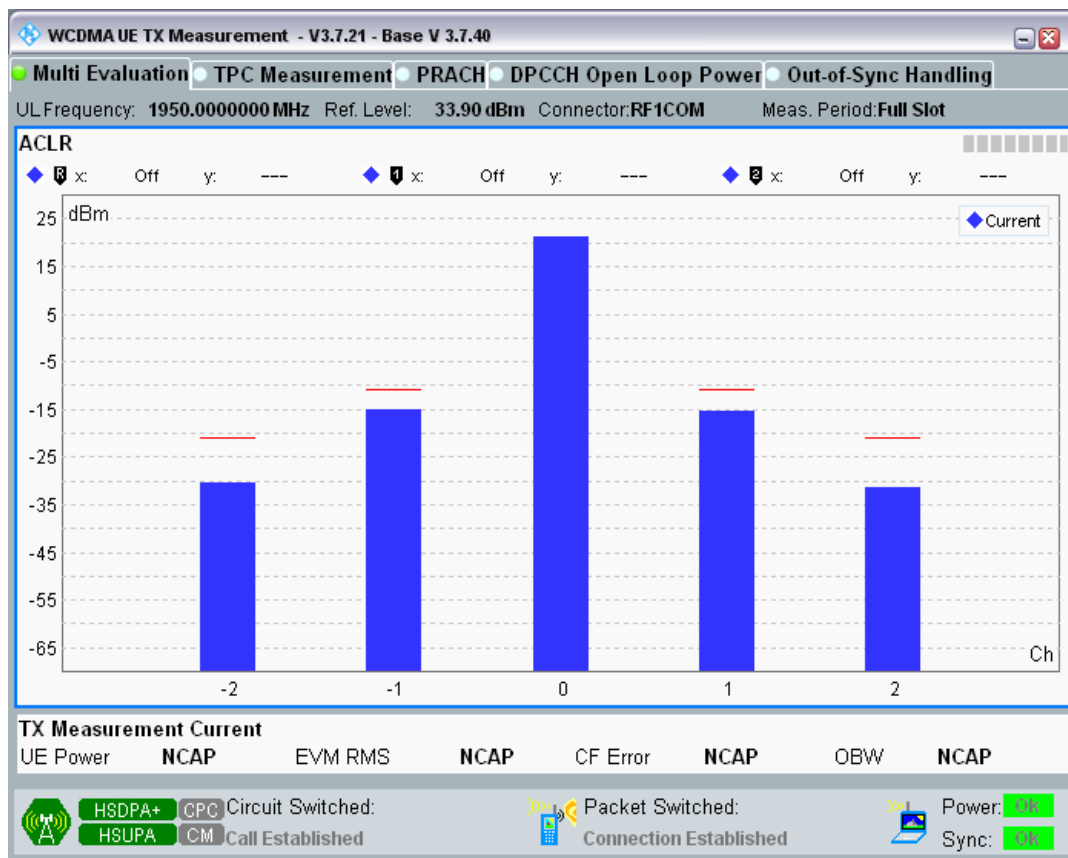
Band1 Channel=9750 Subtest2.png



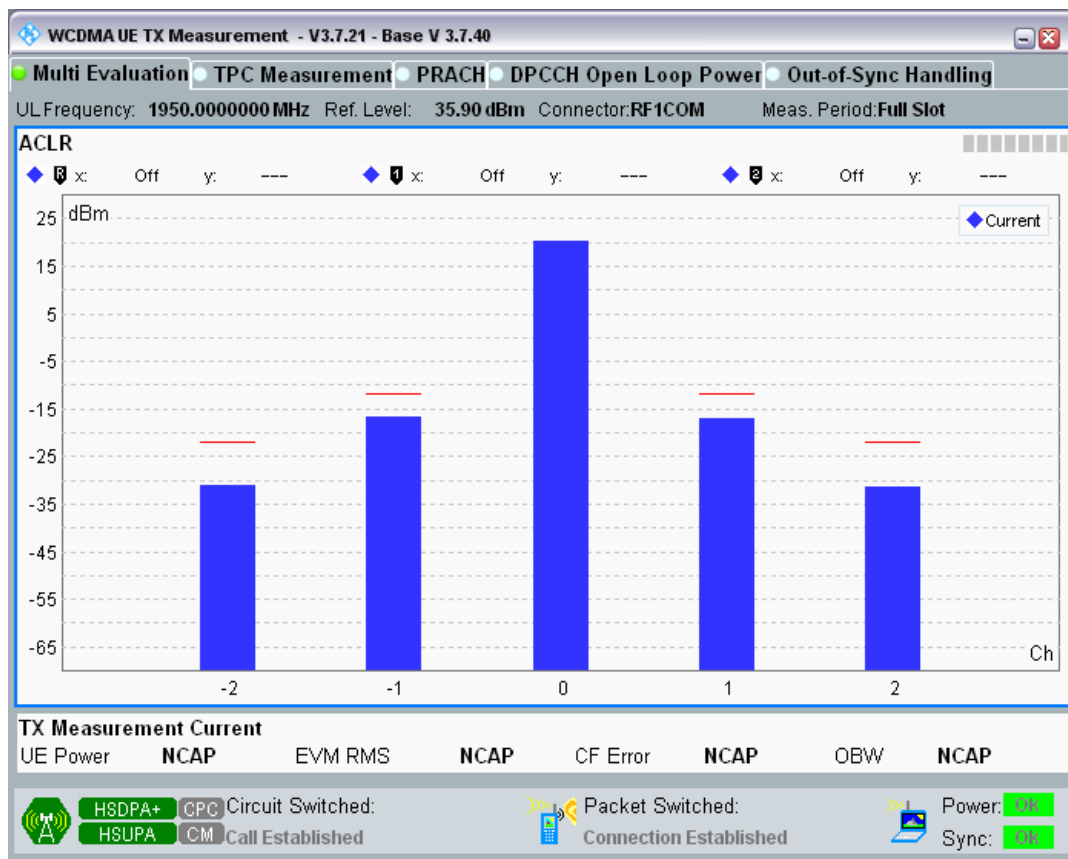
Band1 Channel=9750 Subtest3.png



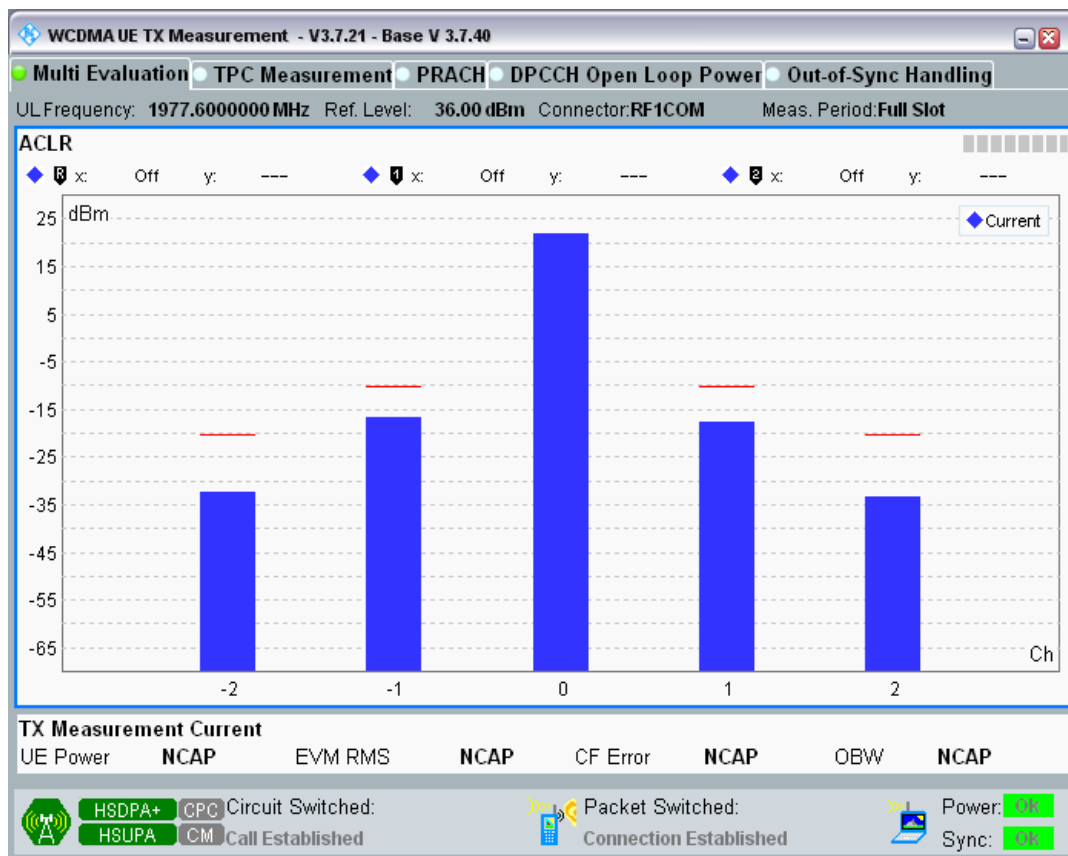
Band1 Channel=9750 Subtest4.png



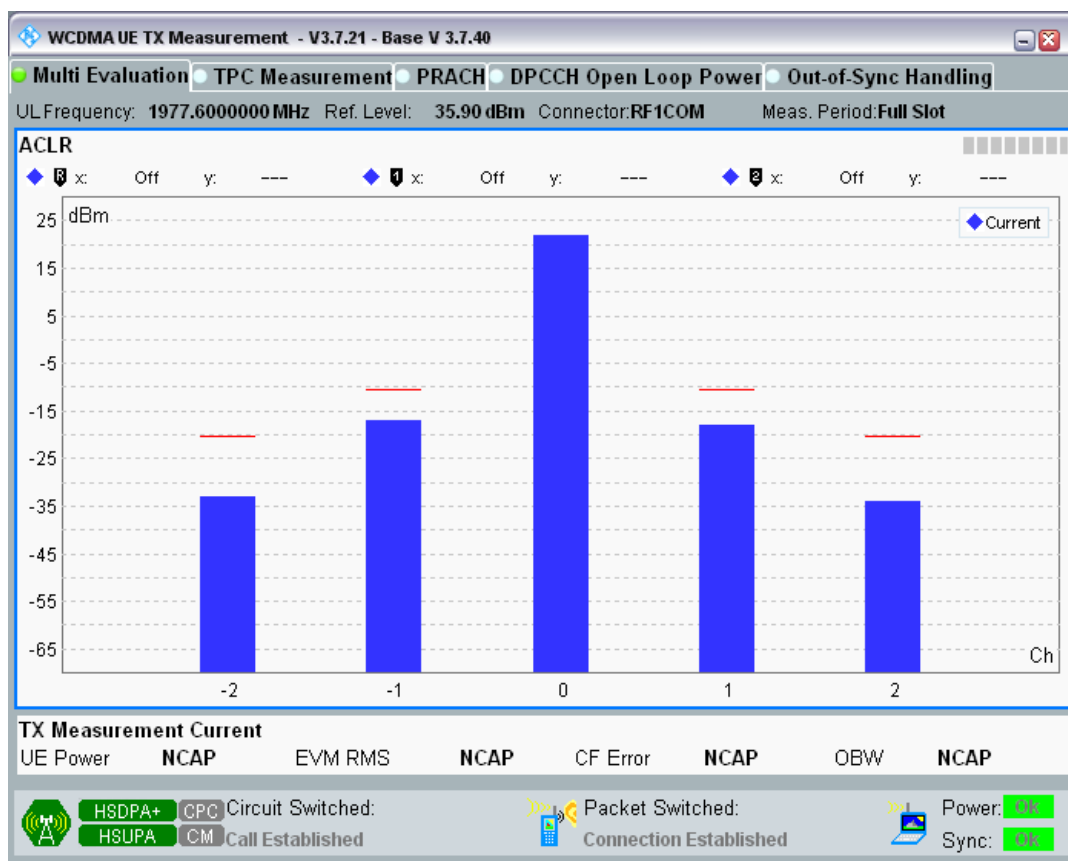
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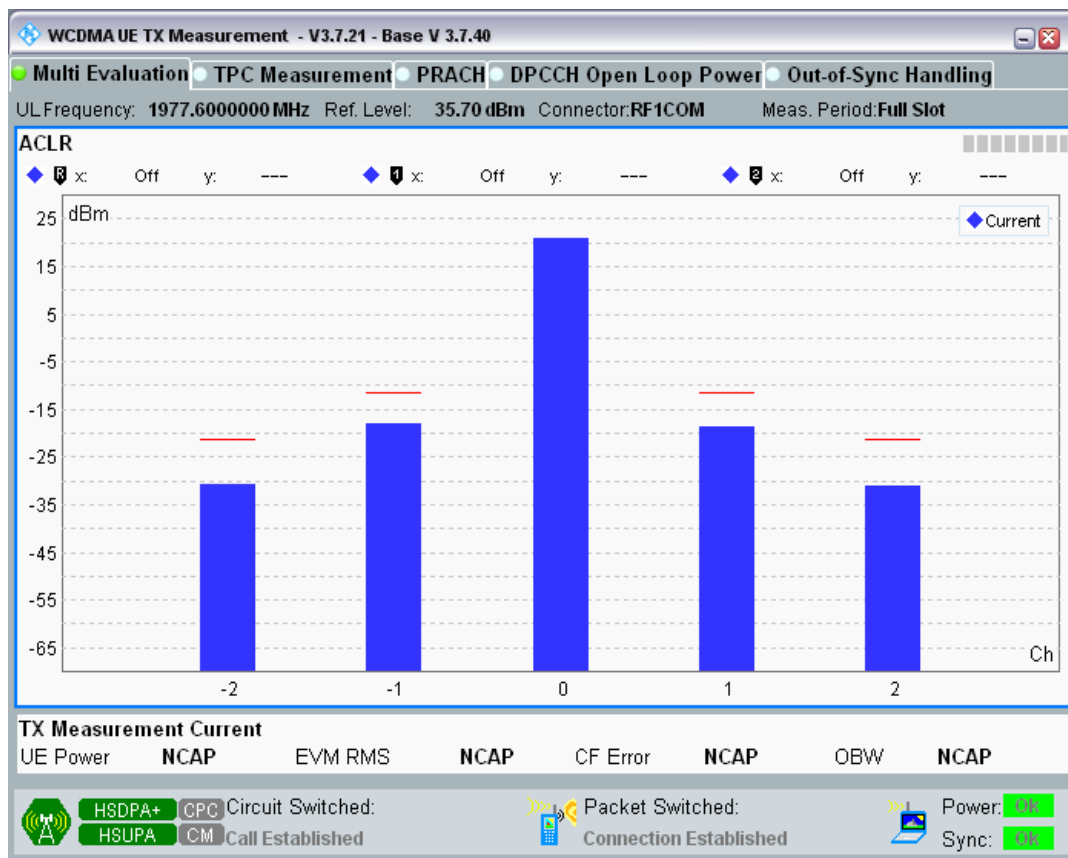
Band1 Channel=9888 Subtest1.png



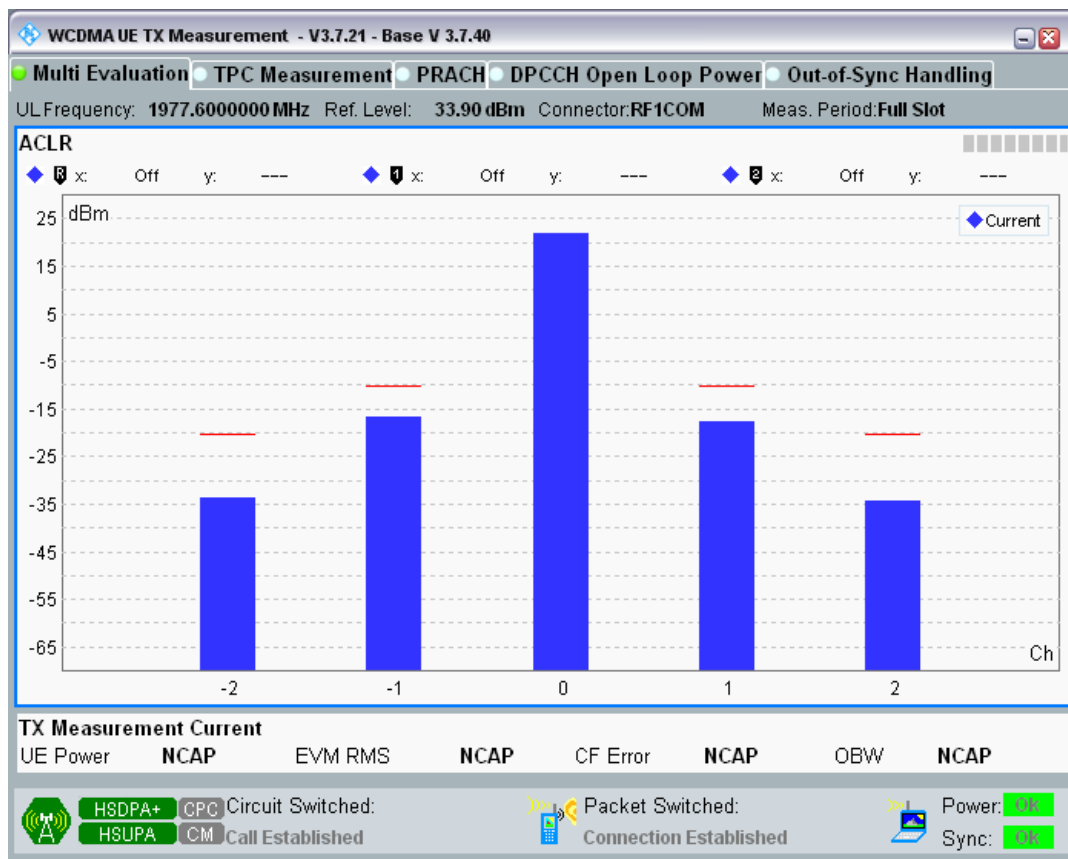
Band1 Channel=9888 Subtest2.png



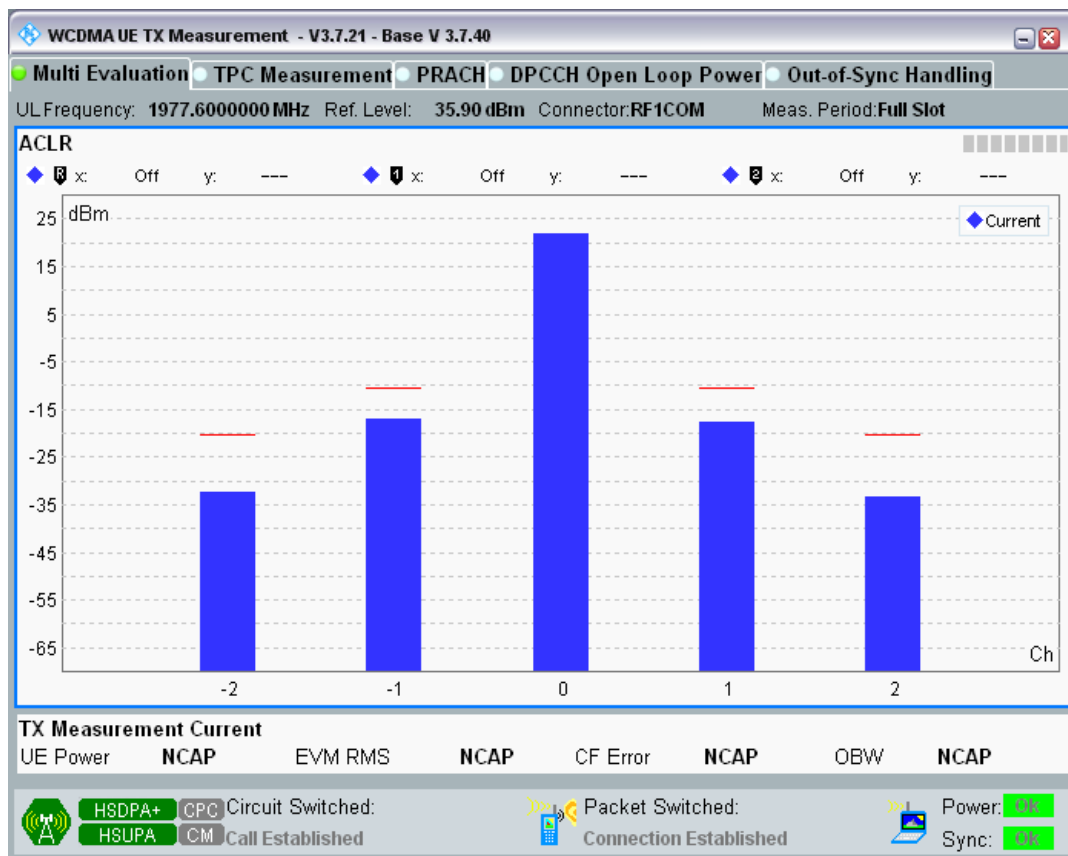
Band1 Channel=9888 Subtest3.png



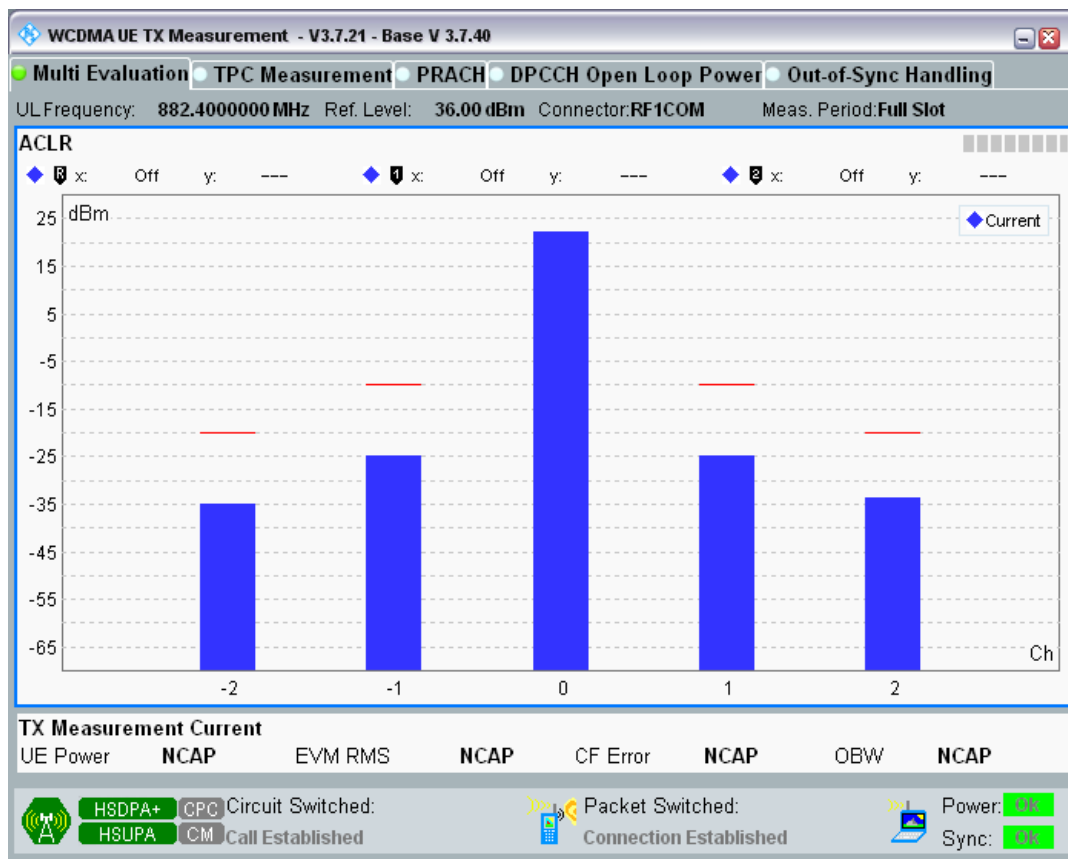
Band1 Channel=9888 Subtest4.png



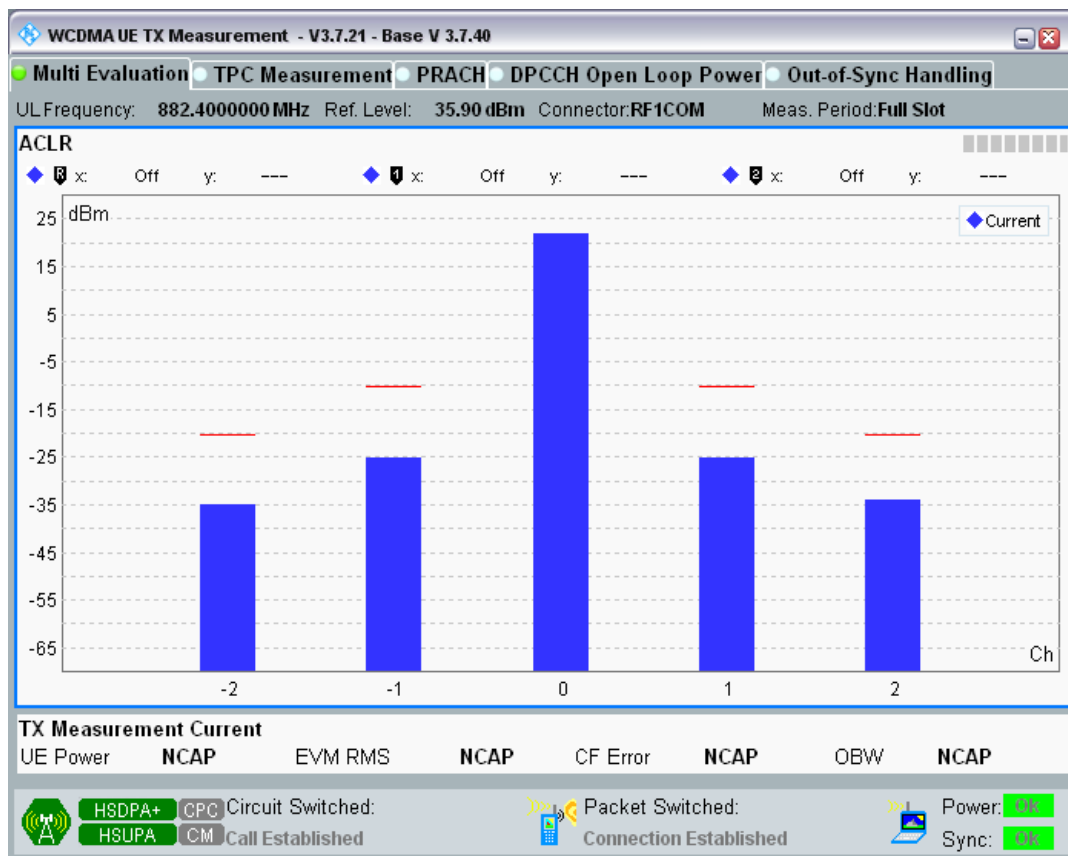
Band1 Channel=9888 Subtest5.png



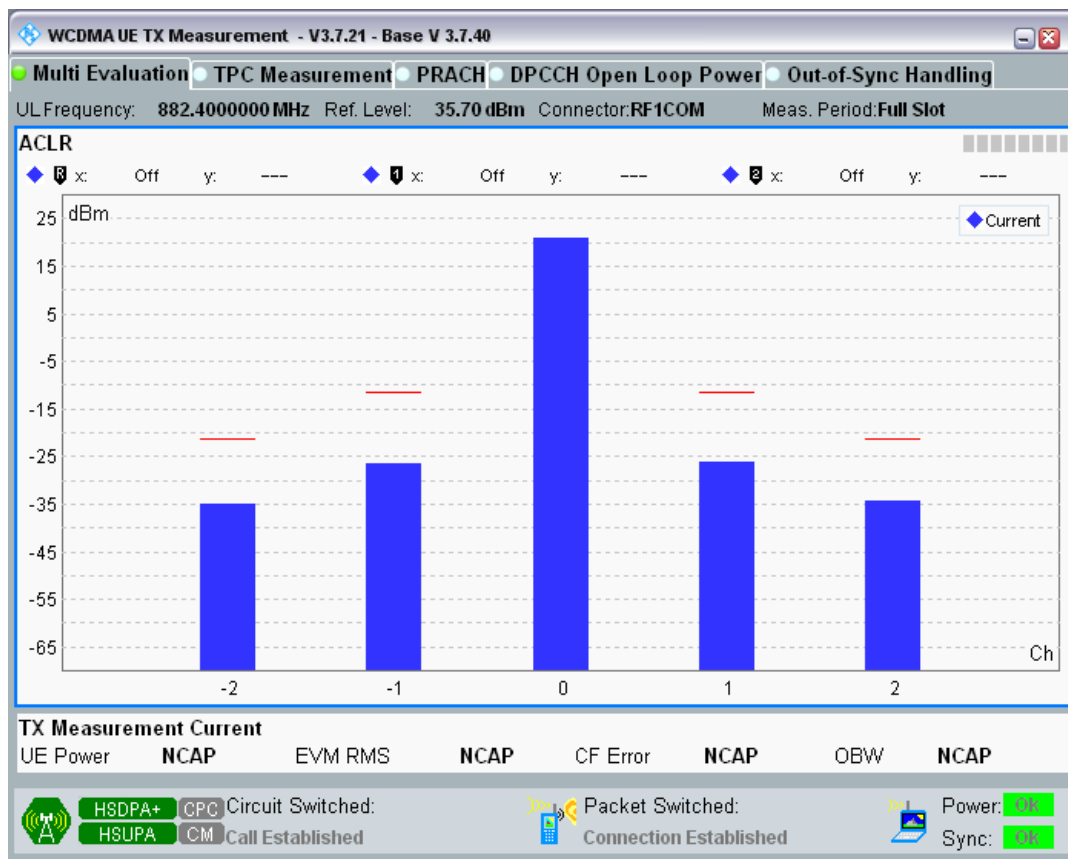
Band8 Channel=2712 Subtest1.png



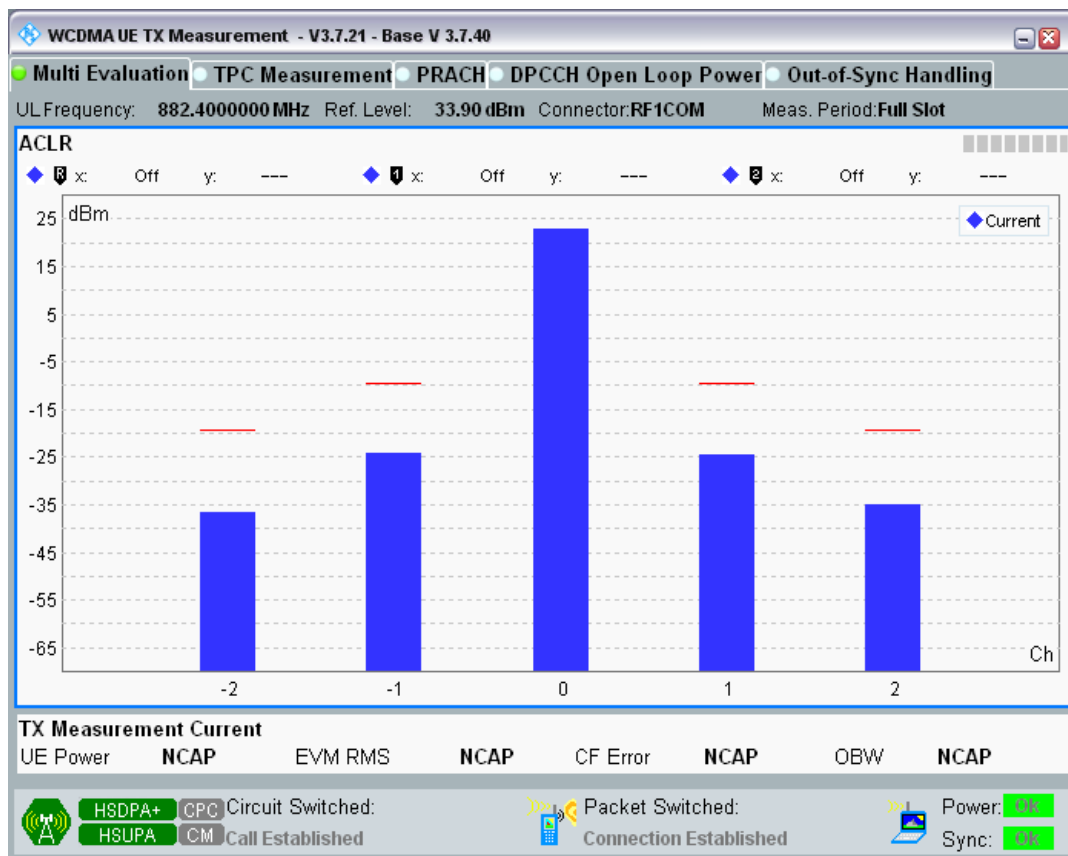
Band8 Channel=2712 Subtest2.png



Band8 Channel=2712 Subtest3.png

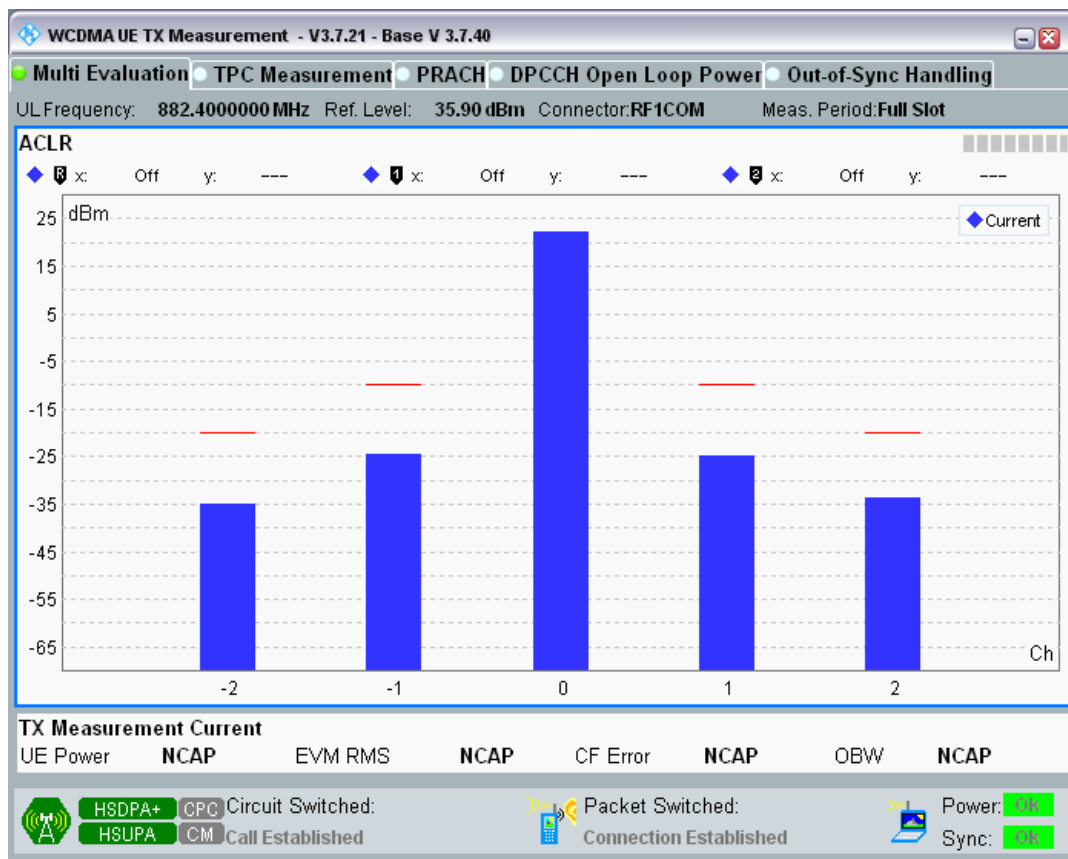


Band8 Channel=2712 Subtest4.png

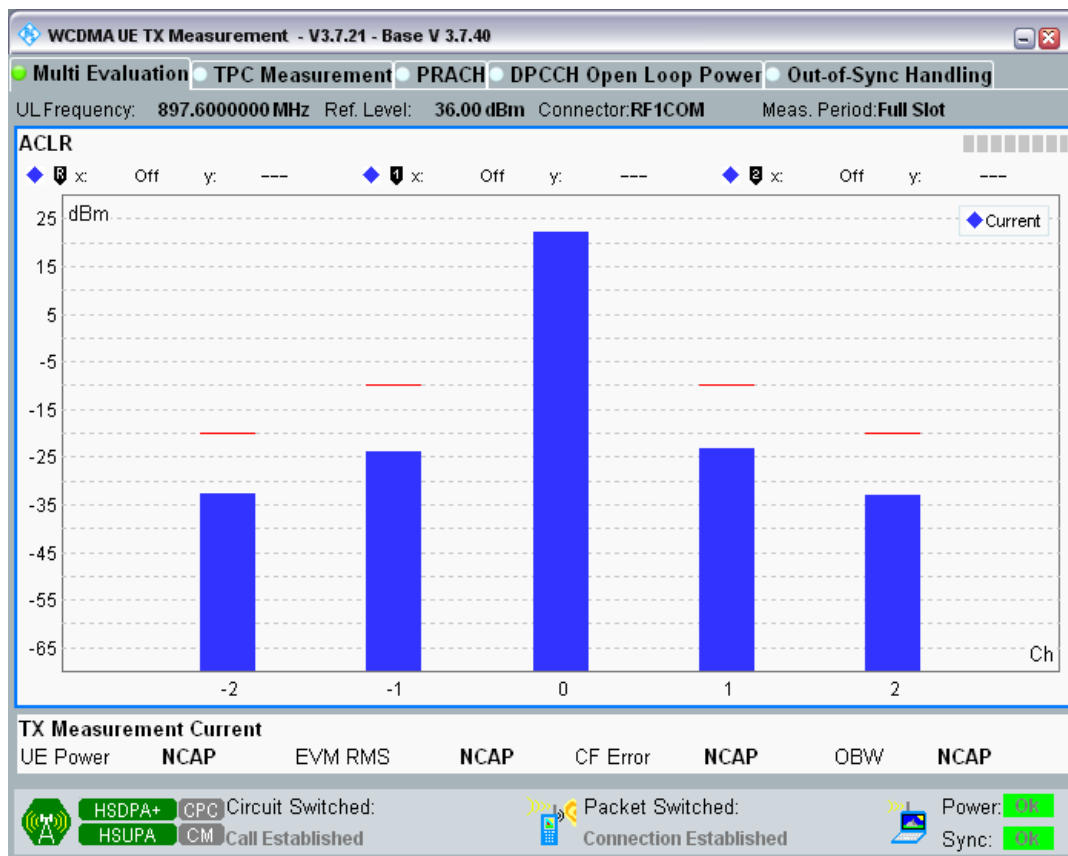




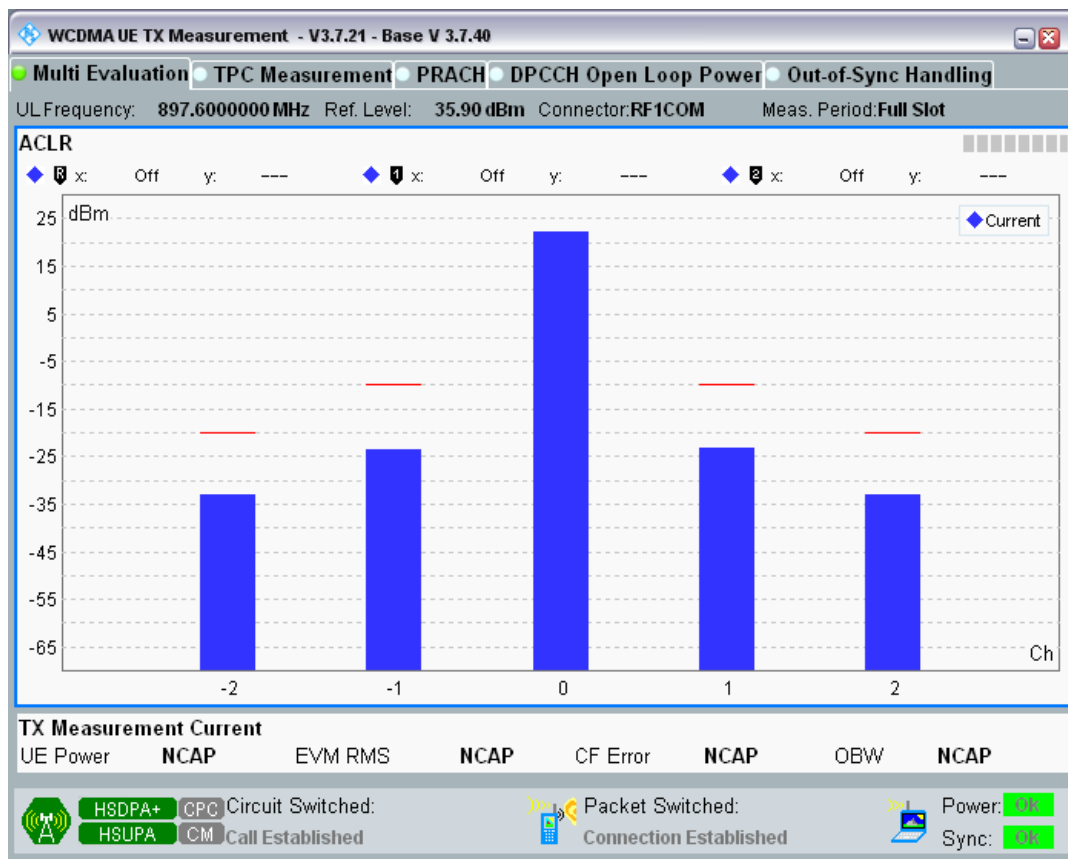
Band8 Channel=2712 Subtest5.png



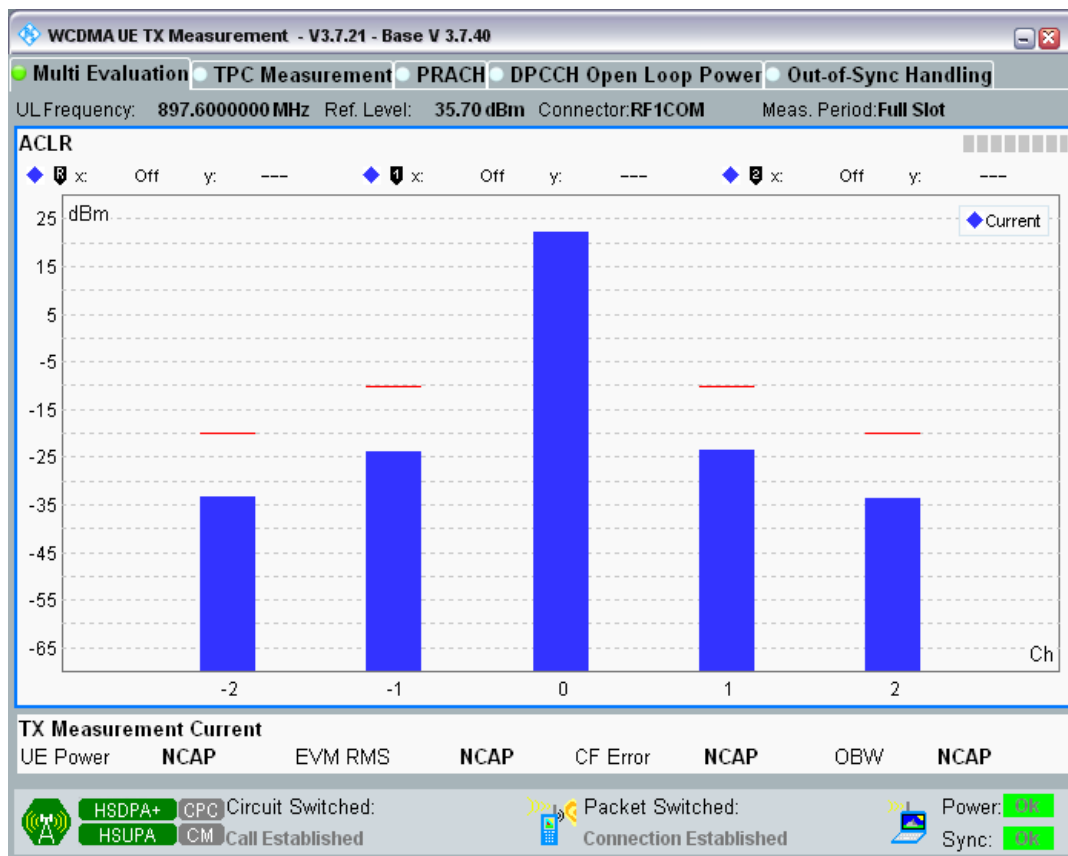
Band8 Channel=2788 Subtest1.png



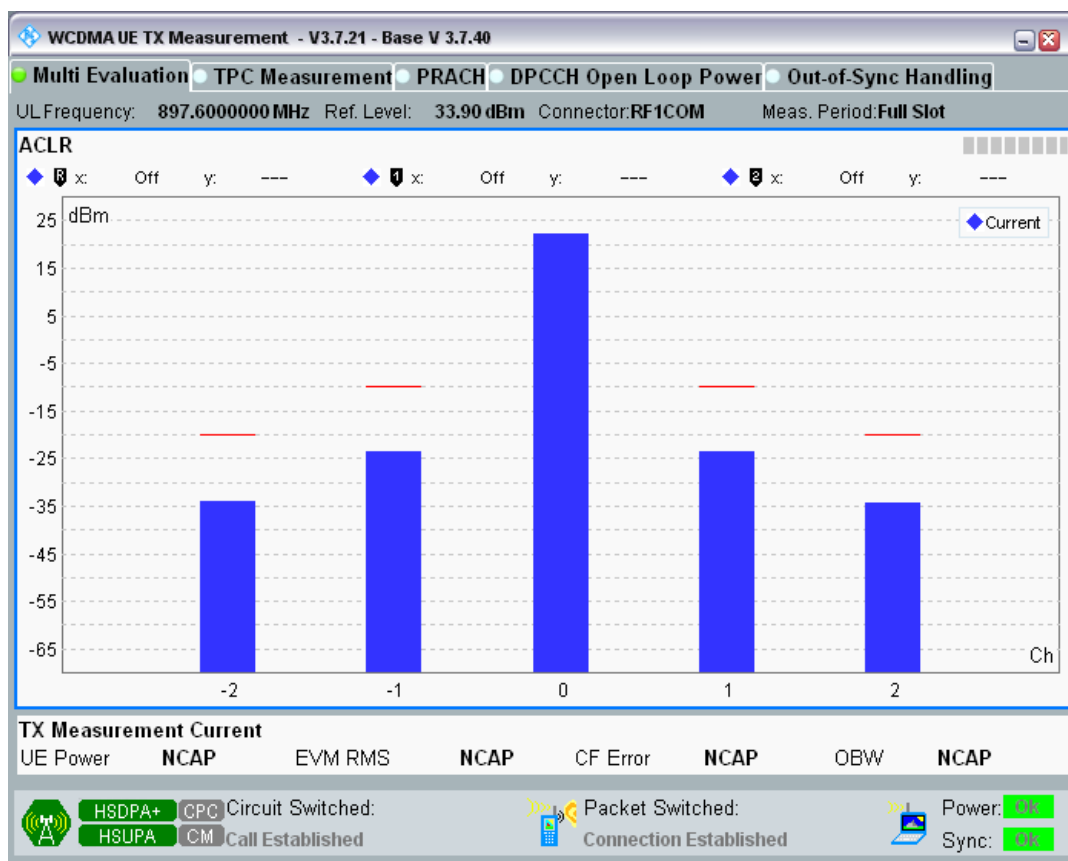
Band8 Channel=2788 Subtest2.png



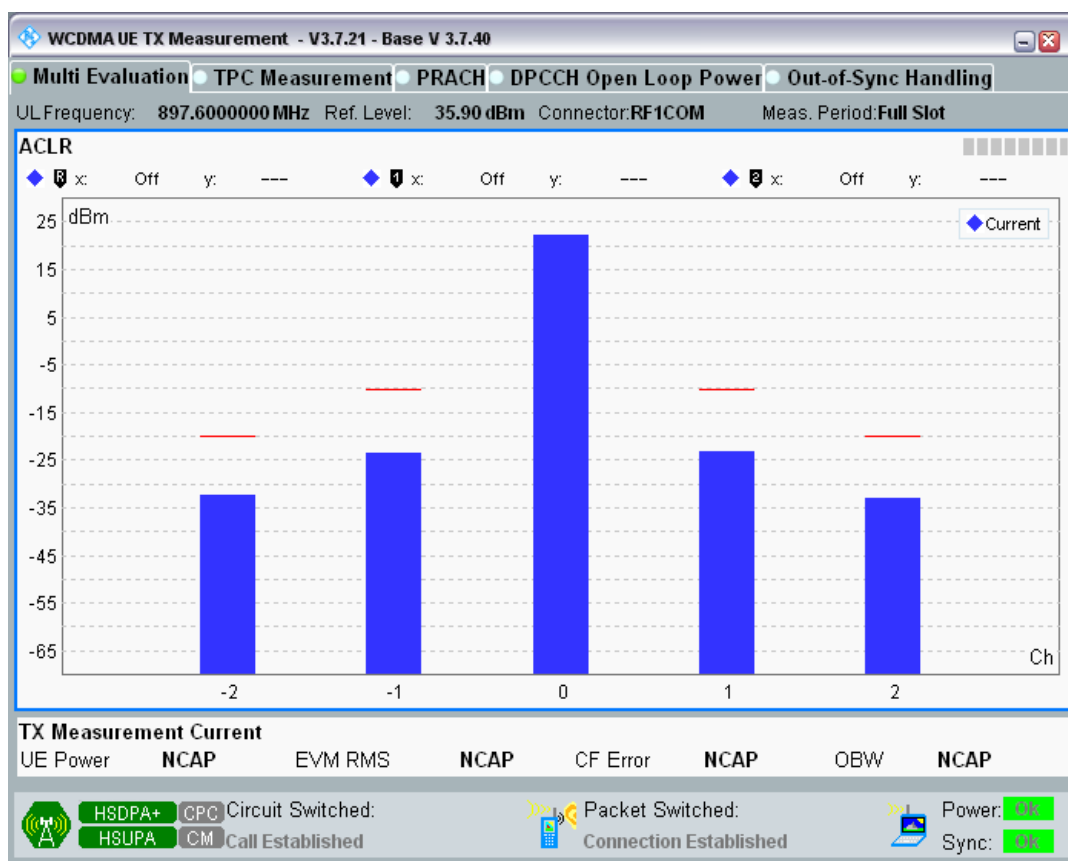
Band8 Channel=2788 Subtest3.png



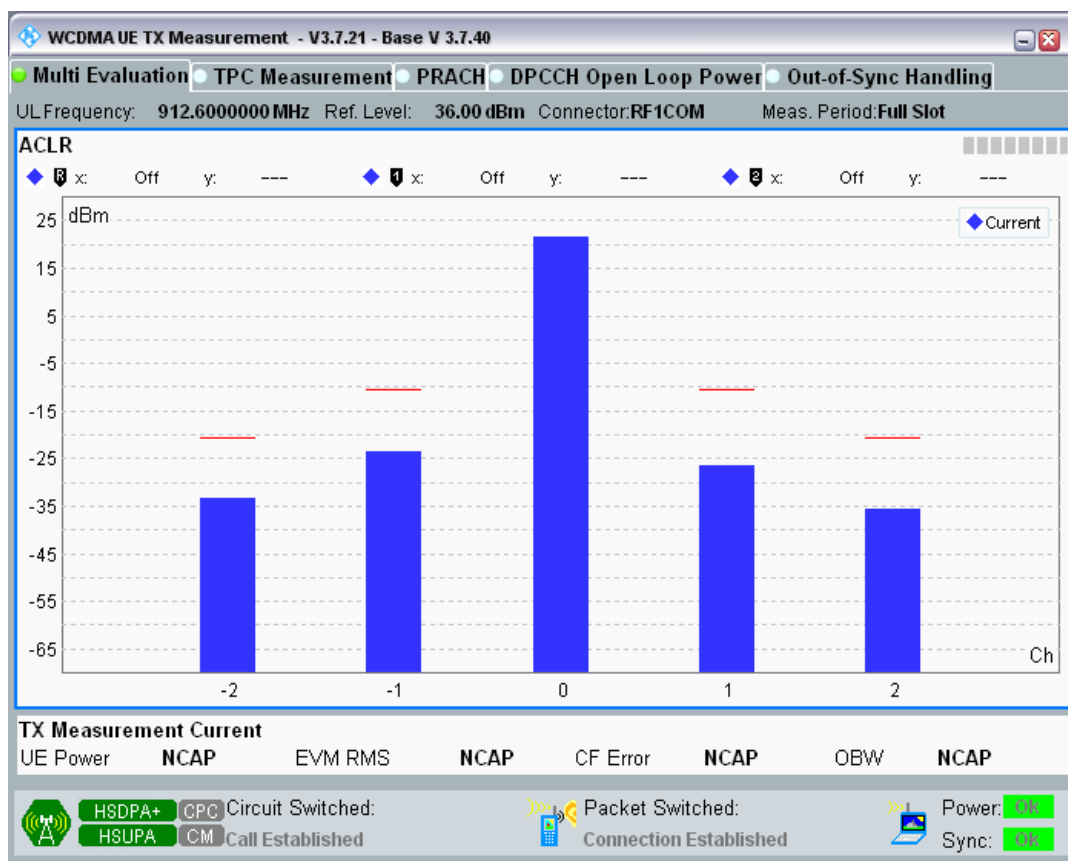
Band8 Channel=2788 Subtest4.png



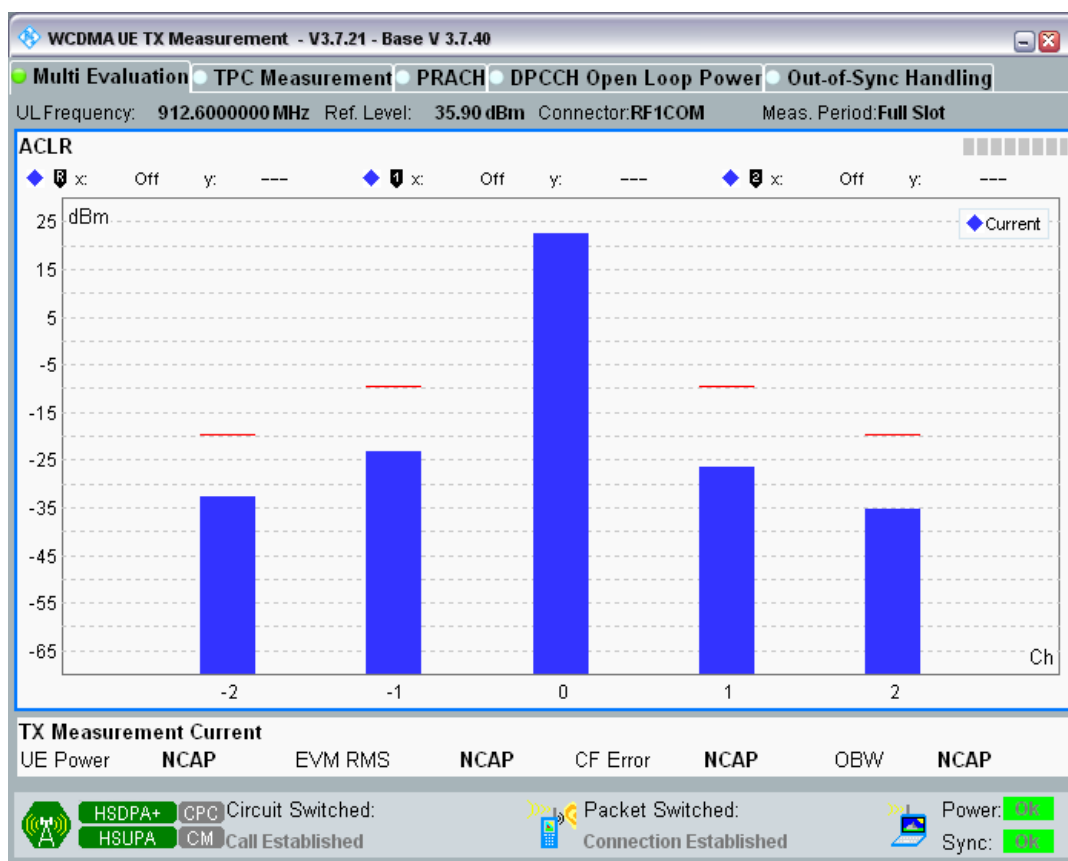
Band8 Channel=2788 Subtest5.png



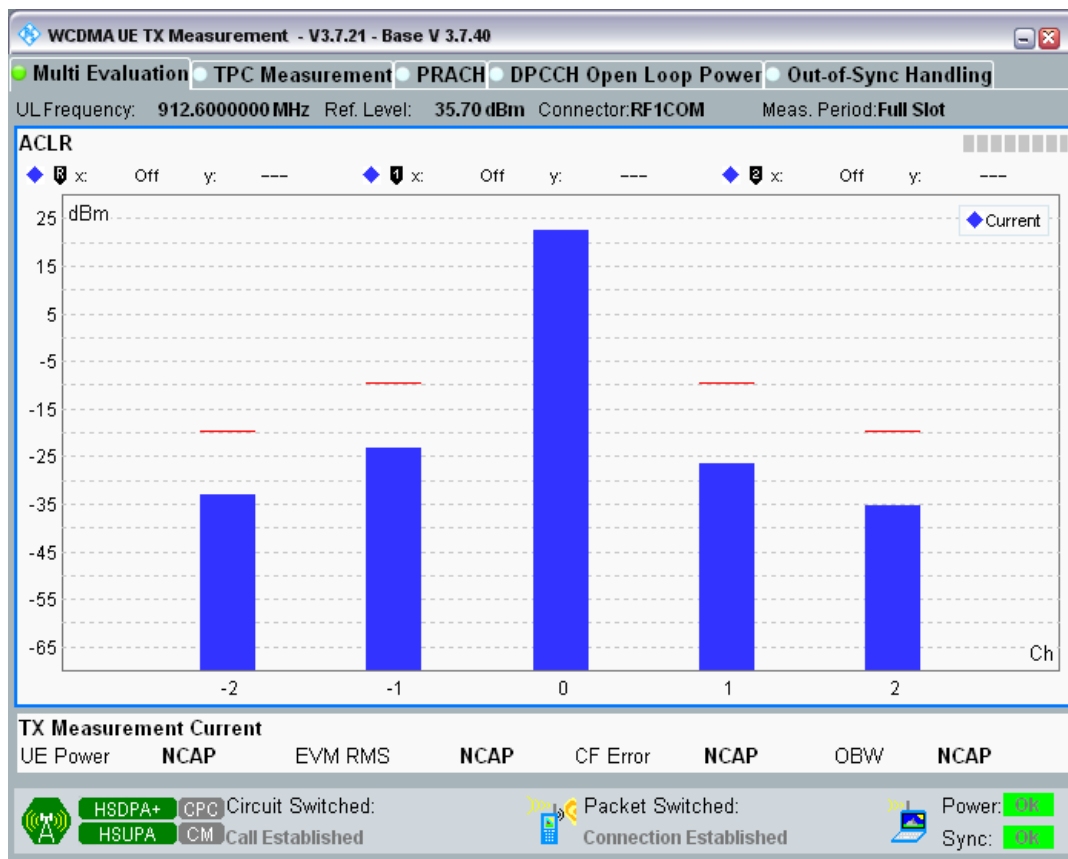
Band8 Channel=2863 Subtest1.png



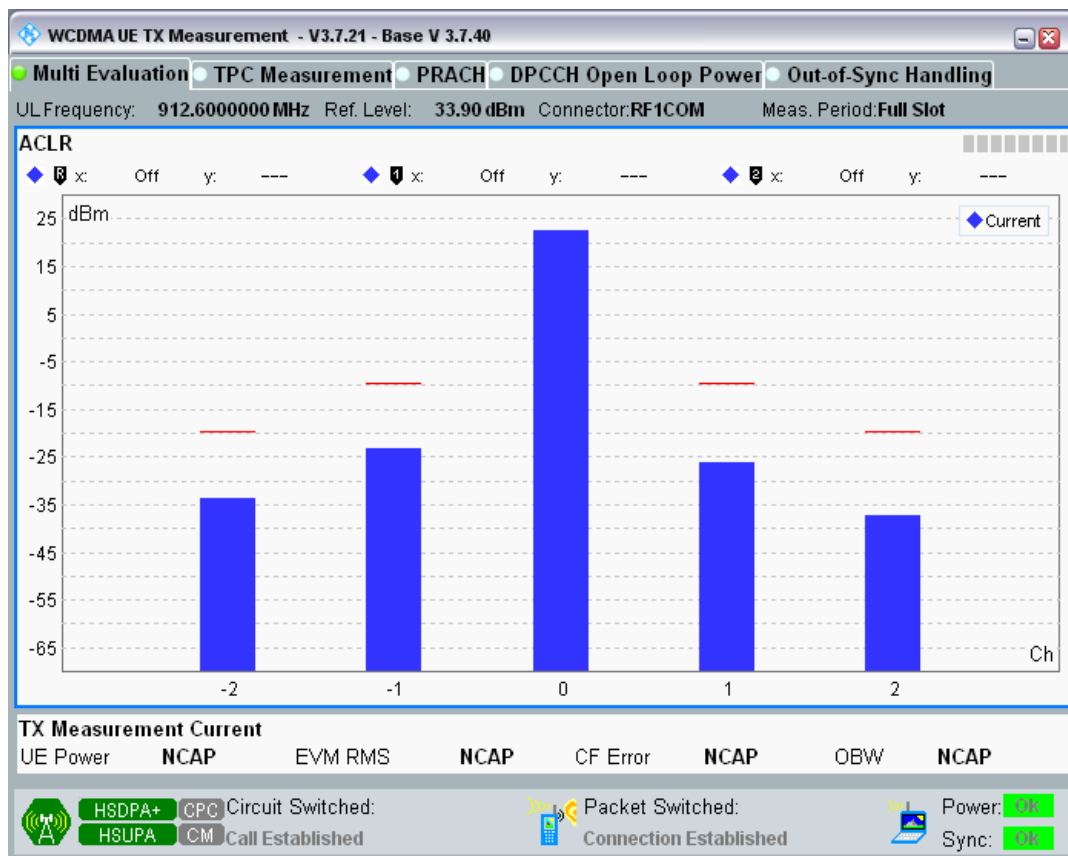
Band8 Channel=2863 Subtest2.png



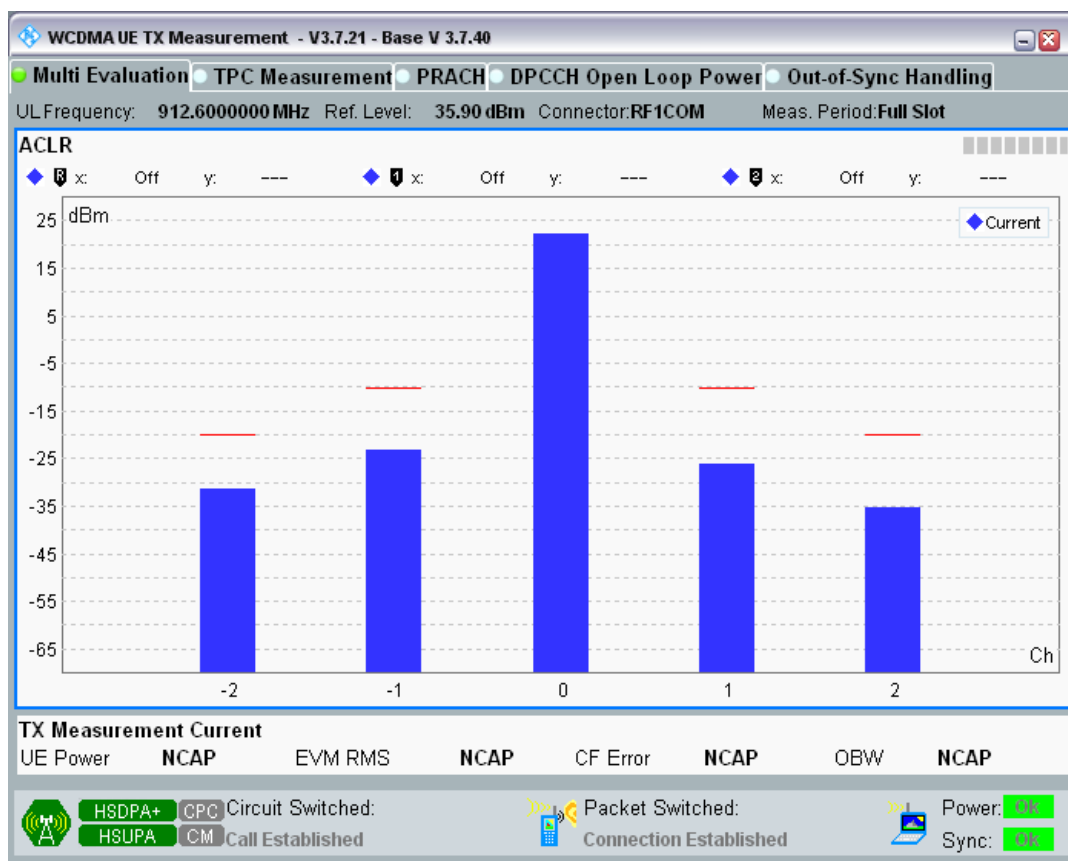
Band8 Channel=2863 Subtest3.png



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	19.85	18.8	25.7	PASS
1	9612	1922.4	Subtest2	21.77	18.8	25.7	PASS
1	9612	1922.4	Subtest3	20.63	18.8	25.7	PASS
1	9612	1922.4	Subtest4	21.87	18.8	25.7	PASS
1	9612	1922.4	Subtest5	21.05	18.8	25.7	PASS
1	9750	1950	Subtest1	21.23	18.8	25.7	PASS
1	9750	1950	Subtest2	21.52	18.8	25.7	PASS
1	9750	1950	Subtest3	20.35	18.8	25.7	PASS
1	9750	1950	Subtest4	21.60	18.8	25.7	PASS
1	9750	1950	Subtest5	20.92	18.8	25.7	PASS
1	9888	1977.6	Subtest1	21.65	18.8	25.7	PASS
1	9888	1977.6	Subtest2	22.10	18.8	25.7	PASS
1	9888	1977.6	Subtest3	20.69	18.8	25.7	PASS
1	9888	1977.6	Subtest4	22.14	18.8	25.7	PASS
1	9888	1977.6	Subtest5	21.44	18.8	25.7	PASS
8	2712	912.6	Subtest1	20.40	18.8	25.7	PASS
8	2712	882.4	Subtest2	22.82	18.8	25.7	PASS
8	2712	882.4	Subtest3	21.62	18.8	25.7	PASS
8	2712	882.4	Subtest4	22.88	18.8	25.7	PASS

8	2712	882.4	Subtest5	22.34	18.8	25.7	PASS
8	2788	897.6	Subtest1	22.04	18.8	25.7	PASS
8	2788	897.6	Subtest2	22.40	18.8	25.7	PASS
8	2788	897.6	Subtest3	21.15	18.8	25.7	PASS
8	2788	897.6	Subtest4	22.39	18.8	25.7	PASS
8	2788	897.6	Subtest5	21.88	18.8	25.7	PASS
8	2863	912.6	Subtest1	22.64	18.8	25.7	PASS
8	2863	912.6	Subtest2	22.73	18.8	25.7	PASS
8	2863	912.6	Subtest3	21.65	18.8	25.7	PASS
8	2863	912.6	Subtest4	22.89	18.8	25.7	PASS
8	2863	912.6	Subtest5	22.28	18.8	25.7	PASS