

Measurement Report

8/11/2021 10:15:31 PM

Report Info:

Test Plan: C:\Users\101012428\Desktop\BT.rstp
User: 101012428
Comment:
Test Executive: R&S CMWrun 1.9.5
Instrument ID 1: Rohde&Schwarz,CMW,1201.0002k50/148603,3.7.22
Options: --- Not Shown ---

Summary:

Test Start Time: 8/11/2021 10:15:31 PM
Test End Time: 8/11/2021 10:18:29 PM
Total Test Time: 00:02:58
Weighted Test Time: 00:02:58
Tests Passed: 1125
Tests Failed: 31
Number of Tests: 1156
Errors: 2
Warnings: 0

Basic Initiation: Initialization of Instrument.

Instrument reset:

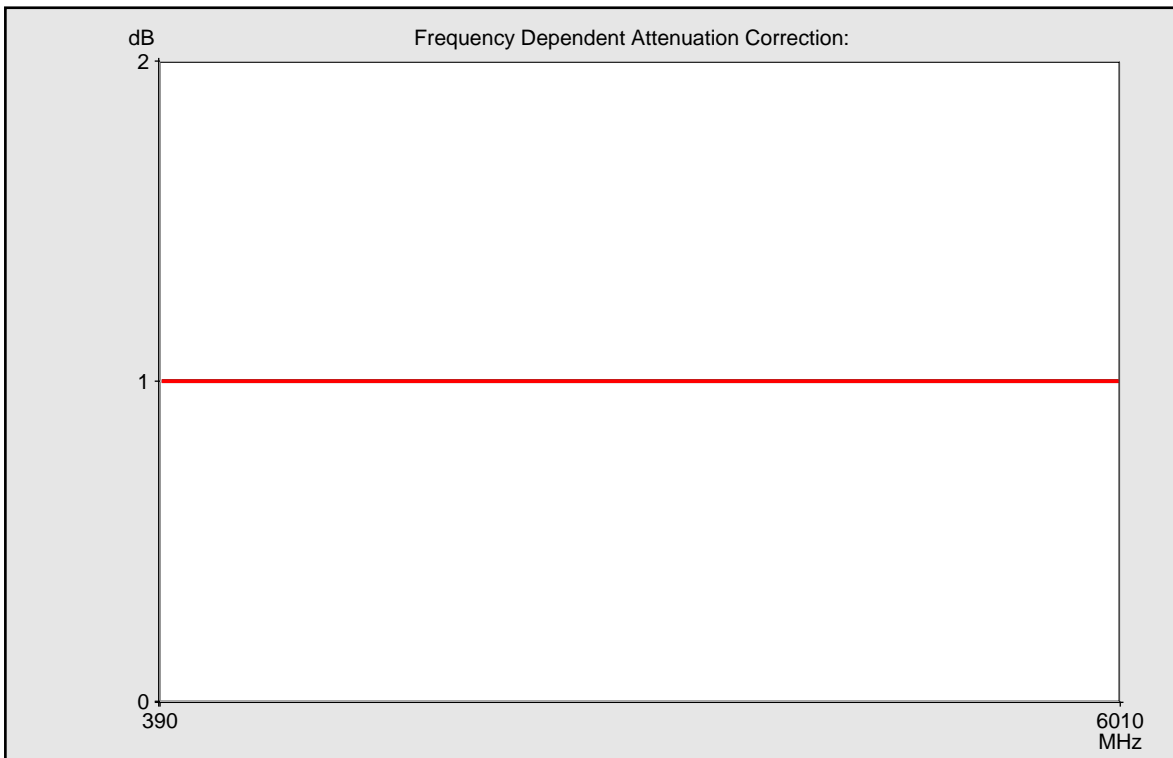
CMW - Done !

Attenuation Tables: Read Tables

Frequency Dependent Attenuation Correction			Table		
Connector (Read)					
RF1 COM:IN			""		
RF1 COM:OUT			""		
RF1 OUT			""		
RF2 COM:IN			""		
RF2 COM:OUT			""		
RF3 COM:IN			""		
RF3 COM:OUT			""		
RF3 OUT			""		
RF4 COM:IN			""		
RF4 COM:OUT			""		

Attenuation Tables: Set Tables

Frequency Dependent Attenuation Correction			Table		
Connector (Set)					
RF1 COM:IN			"Const_1dB"		
RF1 COM:OUT			"Const_1dB"		
RF1 OUT			""		
RF2 COM:IN			""		
RF2 COM:OUT			""		
RF3 COM:IN			""		
RF3 COM:OUT			""		
RF3 OUT			""		
RF4 COM:IN			""		
RF4 COM:OUT			""		



- RF1 COM IN: "Const_1dB"
- RF1 COM OUT: "Const_1dB"

BTConnect_KS600: Connect.

Connection Setup		Timeout	Elapsed Time	Unit	Status
Tx Level (CMW): -40.0 dBm, Expected Nominal Power: 15.0 dBm, Ext. Attenuation (In/Out): 0.0 / 0.0 dB, CMW BD Address: 123456123456 hex, EUT BD Address: --- hex					
Connect to Testmode		5.120	0.205	s	Passed

BTConnect: EUT Automation.

DUT-Automation (CMWrun): Execution of DUT-Automation item "BluetoothEnable" succeeded.

DUT-Automation (CMWrun): Execution of DUT-Automation item "BluetoothEnableTestMode" succeeded.

BTConnect: Inquiry.

EUT Response			Read	Unit	Status
Tx Level (CMW): -40.0 dBm, Expected Nominal Power: 15.0 dBm, Ext. Attenuation (In/Out): 0.0 / 0.0 dB					
Inquiry		12.800	0.206	s	Failed
BD Address			---	hex	Failed

BTConnect: Connect.

Connection Setup		Timeout	Elapsed Time	Unit	Status
EUT Feature					
Tx Level (CMW): -40.0 dBm, Expected Nominal Power: 15.0 dBm, Ext. Attenuation (In/Out): 0.0 / 0.0 dB, CMW BD Address: 123456123456 hex, EUT BD Address: --- hex					
Connect to Testmode		5.120	4.704	s	Failed
Device Name			NAV	---	Passed
BD Address			NAV	hex	Passed
LMP Version			---	---	Passed
Device Version			NAV	---	Passed
Company Name			NAV	---	Passed
Power Control			Off	---	Passed
Enhanced Power Control			Off	---	Passed
ACL 3-Slot Packets			Off	---	Passed
ACL 5-Slot Packets			Off	---	Passed
Frequency Deviation df2 Average / df1 Average	0.80	---	0.95	---	Passed
Frequency Deviation df2 Average / df1 Average	0.80	---	0.94	---	Passed

Frequency Deviation df2 Average / df1 Average	0.80	---	0.90	---	Passed
Maximum step size	---	8.00	7.51	dB	Passed
Minimum step size	2.00	---	3.38	dB	Passed
Maximum step size	---	8.00	8.57	dB	Failed
Minimum step size	2.00	---	3.32	dB	Passed
Maximum step size	---	8.00	8.66	dB	Failed
Minimum step size	2.00	---	3.32	dB	Passed
Maximum step size	---	8.00	8.89	dB	Failed
Minimum step size	2.00	---	3.43	dB	Passed
Maximum step size	---	8.00	9.16	dB	Failed
Minimum step size	2.00	---	3.52	dB	Passed
Maximum step size	---	8.00	9.10	dB	Failed
Minimum step size	2.00	---	3.49	dB	Passed
Maximum step size	---	8.00	8.66	dB	Failed
Minimum step size	2.00	---	3.34	dB	Passed
Maximum step size	---	8.00	9.53	dB	Failed
Minimum step size	2.00	---	3.36	dB	Passed
Maximum step size	---	8.00	9.48	dB	Failed
Minimum step size	2.00	---	3.37	dB	Passed

BTConnect: EUT Info.

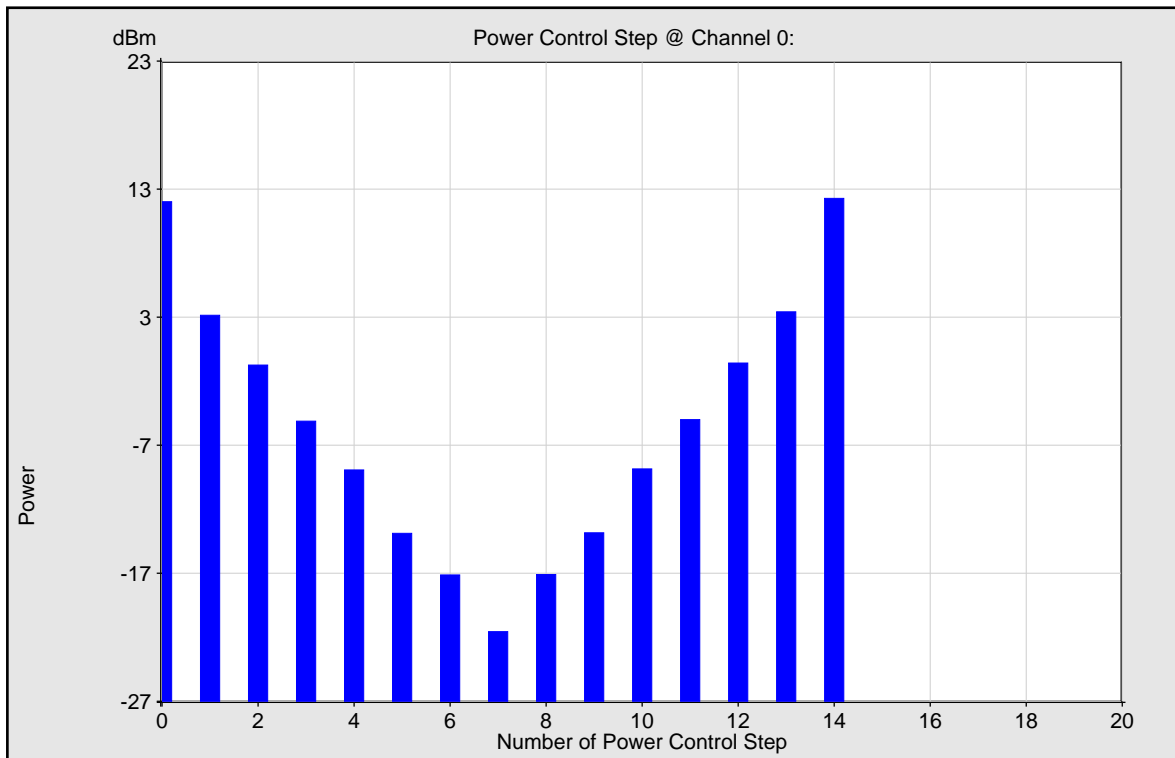
BT_RF_TS_5_0_0: Performs Bluetooth RT.TS/5.0.0 RF conformance tests with CMW 500.

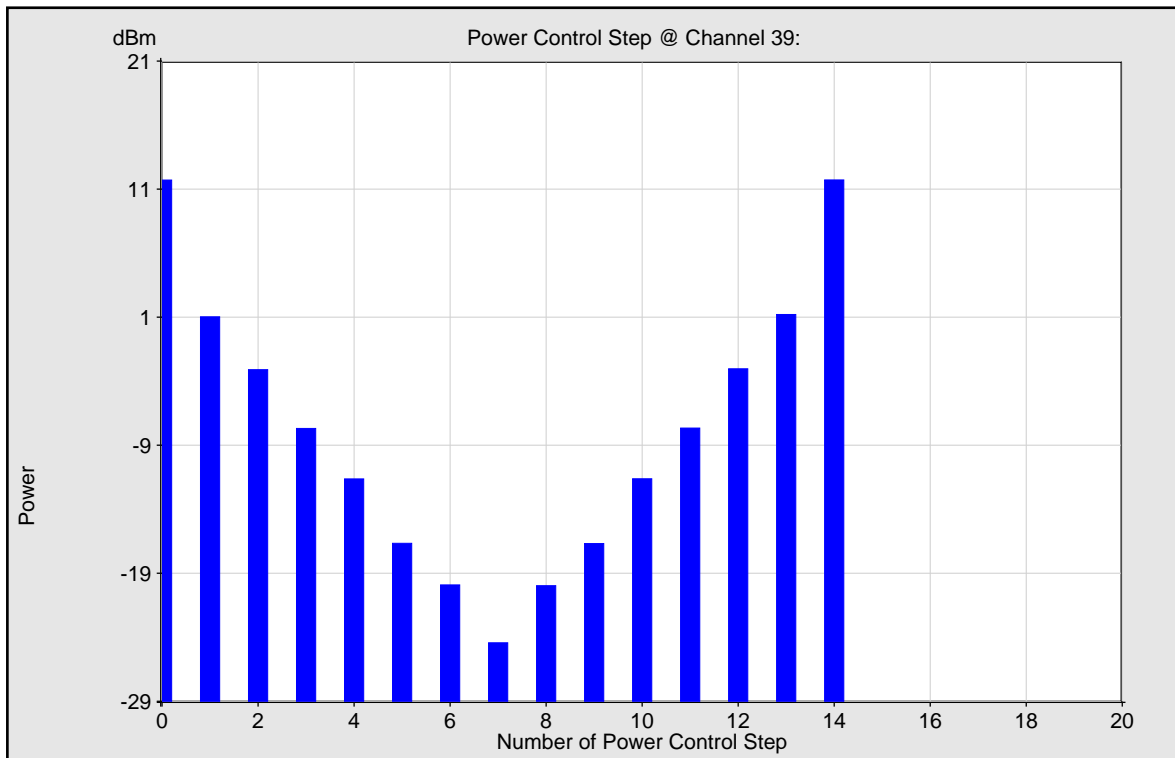
TP/TRM/CA/BV-01-C [Output Power]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-01-C [Output Power] @ TX Test, Hopping: ON, DH5, Statistic Count: 1					
Channel 0					
Average Power	0	---	11.74	dBm	Passed
Channel 39					
Average Power	0	---	11.12	dBm	Passed
Channel 78					
Average Power	0	---	12.02	dBm	Passed

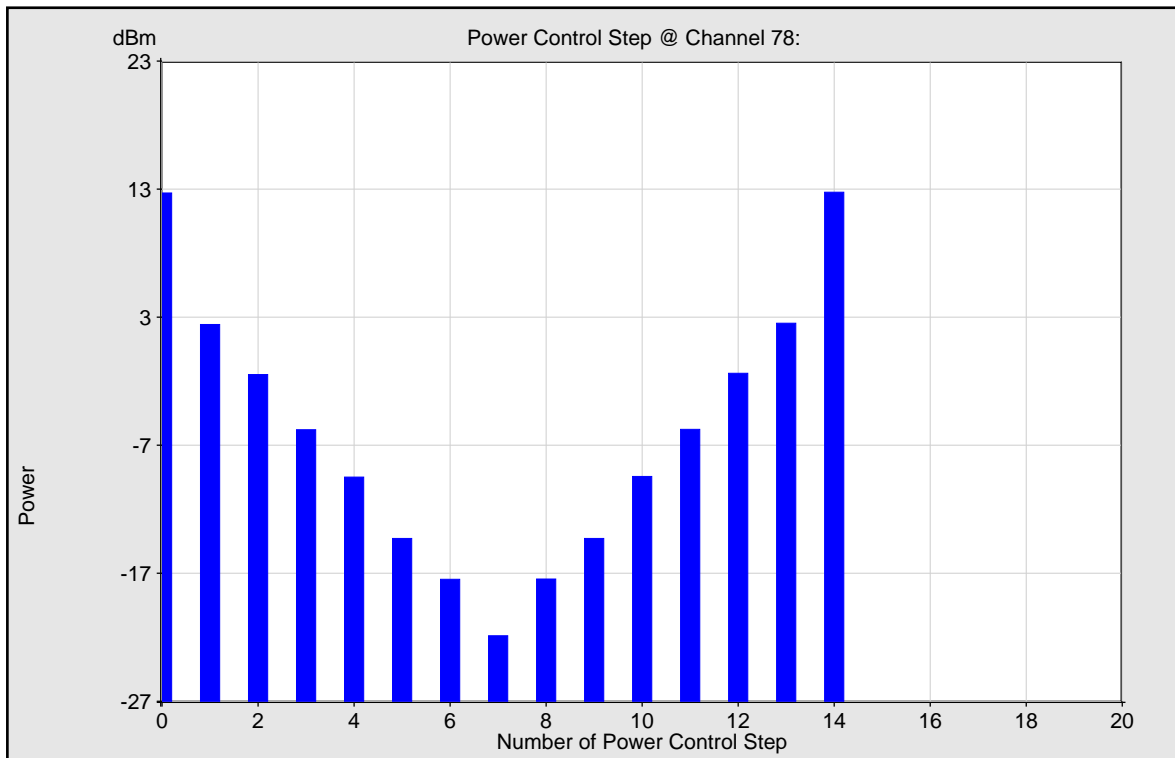
TP/TRM/CA/BV-03-C [Power Control]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-03-C [Power Control] @ TX Test, Hopping: OFF, DH1, Statistic Count: 1					
Channel 0					
Average Power @ max EUT power			12.03	dBm	
Step size for power step down	2	8	8.87	dB	Failed

Step size for power step down	2	8	3.89	dB	Passed
Step size for power step down	2	8	4.38	dB	Passed
Step size for power step down	2	8	3.81	dB	Passed
Step size for power step down	2	8	4.95	dB	Passed
Step size for power step down	2	8	3.25	dB	Passed
Step size for power step down	2	8	4.44	dB	Passed
Average Power @ min EUT power	---	4	-21.55	dBm	Passed
Step size for power step up	2	8	4.44	dB	Passed
Step size for power step up	2	8	3.26	dB	Passed
Step size for power step up	2	8	4.99	dB	Passed
Step size for power step up	2	8	3.85	dB	Passed
Step size for power step up	2	8	4.42	dB	Passed
Step size for power step up	2	8	4.00	dB	Passed
Step size for power step up	2	8	8.97	dB	Failed
Average Power @ max EUT power			12.29	dBm	
Channel 39					
Average Power @ max EUT power			11.72	dBm	
Step size for power step down	2	8	10.68	dB	Failed
Step size for power step down	2	8	4.13	dB	Passed
Step size for power step down	2	8	4.59	dB	Passed
Step size for power step down	2	8	3.94	dB	Passed
Step size for power step down	2	8	5.03	dB	Passed
Step size for power step down	2	8	3.25	dB	Passed
Step size for power step down	2	8	4.54	dB	Passed
Average Power @ min EUT power	---	4	-24.42	dBm	Passed
Step size for power step up	2	8	4.47	dB	Passed
Step size for power step up	2	8	3.29	dB	Passed
Step size for power step up	2	8	5.06	dB	Passed
Step size for power step up	2	8	3.96	dB	Passed
Step size for power step up	2	8	4.63	dB	Passed
Step size for power step up	2	8	4.24	dB	Passed
Step size for power step up	2	8	10.58	dB	Failed
Average Power @ max EUT power			11.73	dBm	
Channel 78					
Average Power @ max EUT power			12.71	dBm	
Step size for power step down	2	8	10.27	dB	Failed

Step size for power step down	2	8	3.91	dB	Passed
Step size for power step down	2	8	4.31	dB	Passed
Step size for power step down	2	8	3.70	dB	Passed
Step size for power step down	2	8	4.79	dB	Passed
Step size for power step down	2	8	3.19	dB	Passed
Step size for power step down	2	8	4.40	dB	Passed
Average Power @ min EUT power	---	4	-21.87	dBm	Passed
Step size for power step up	2	8	4.41	dB	Passed
Step size for power step up	2	8	3.17	dB	Passed
Step size for power step up	2	8	4.84	dB	Passed
Step size for power step up	2	8	3.68	dB	Passed
Step size for power step up	2	8	4.38	dB	Passed
Step size for power step up	2	8	3.91	dB	Passed
Step size for power step up	2	8	10.25	dB	Failed
Average Power @ max EUT power			12.77	dBm	

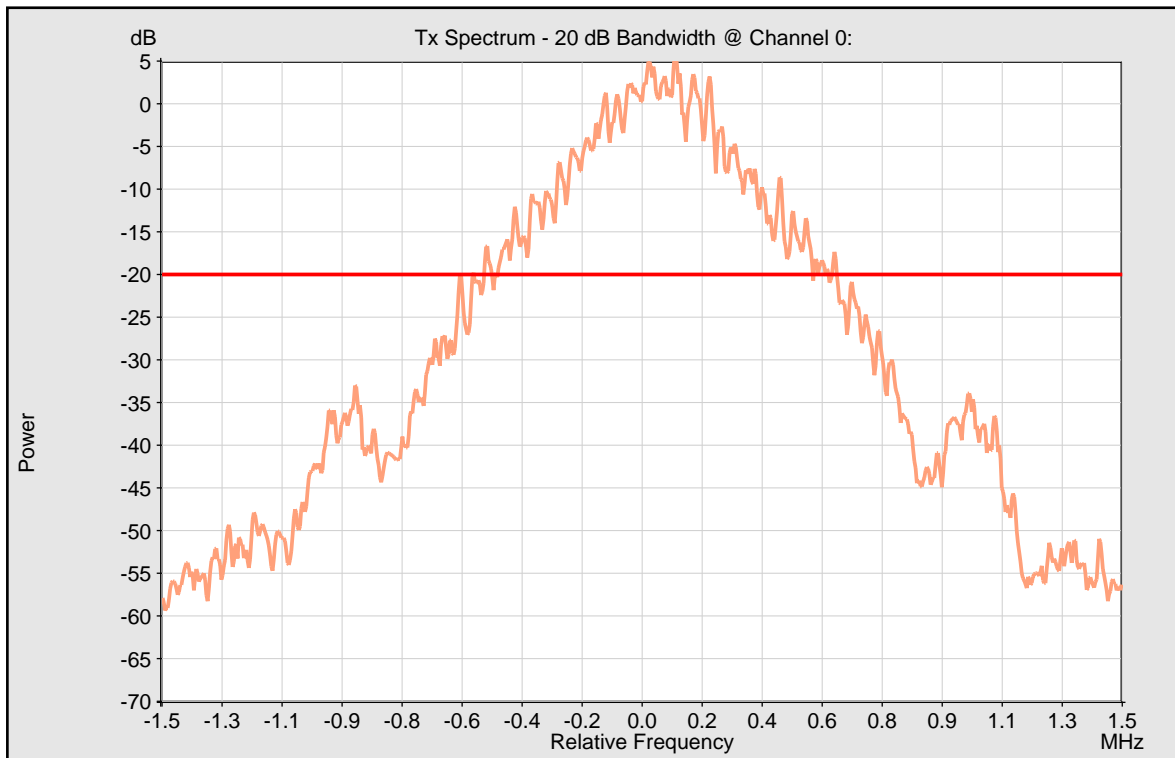




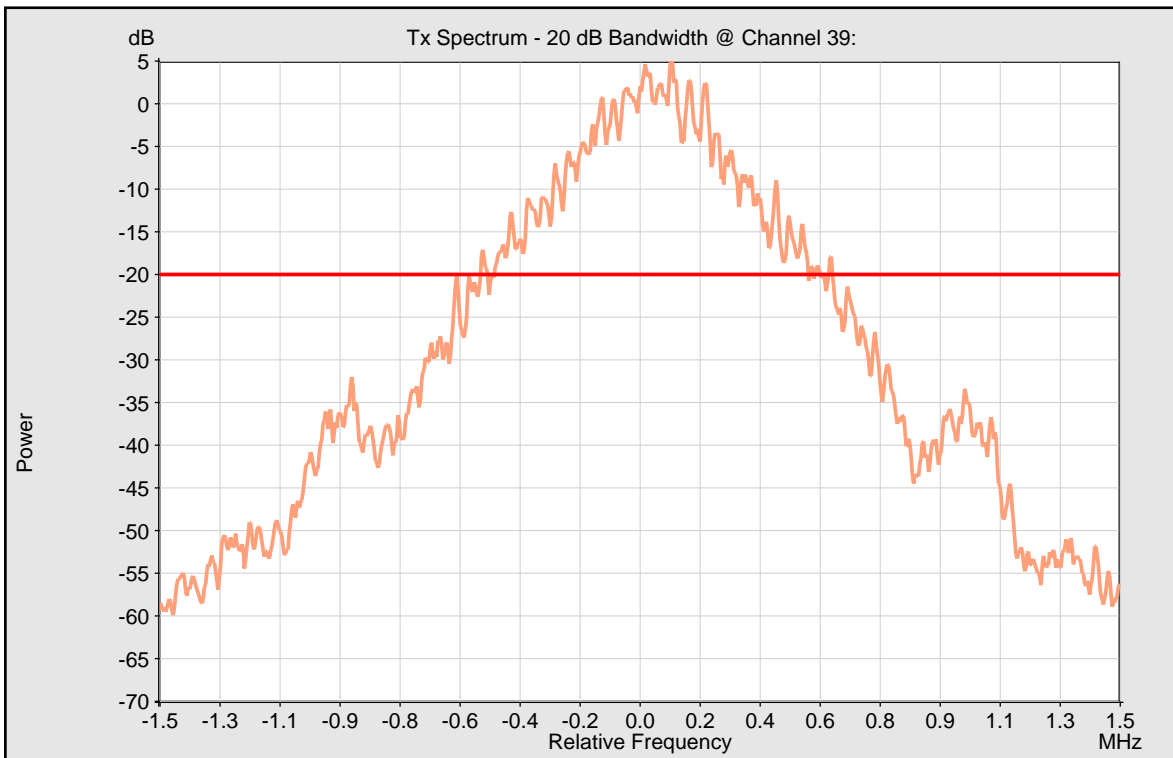


TP/TRM/CA/BV-04-C [TX Output Spectrum – Frequency Range]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-04-C [TX Output Spectrum – Frequency Range] @ TX Test, Hopping: OFF, DH5, Statistic Count: 1					
fL @ Channel 0	2400	---	2400.92	MHz	Passed
fH @ Channel 78	---	2483.5	2481.12	MHz	Passed

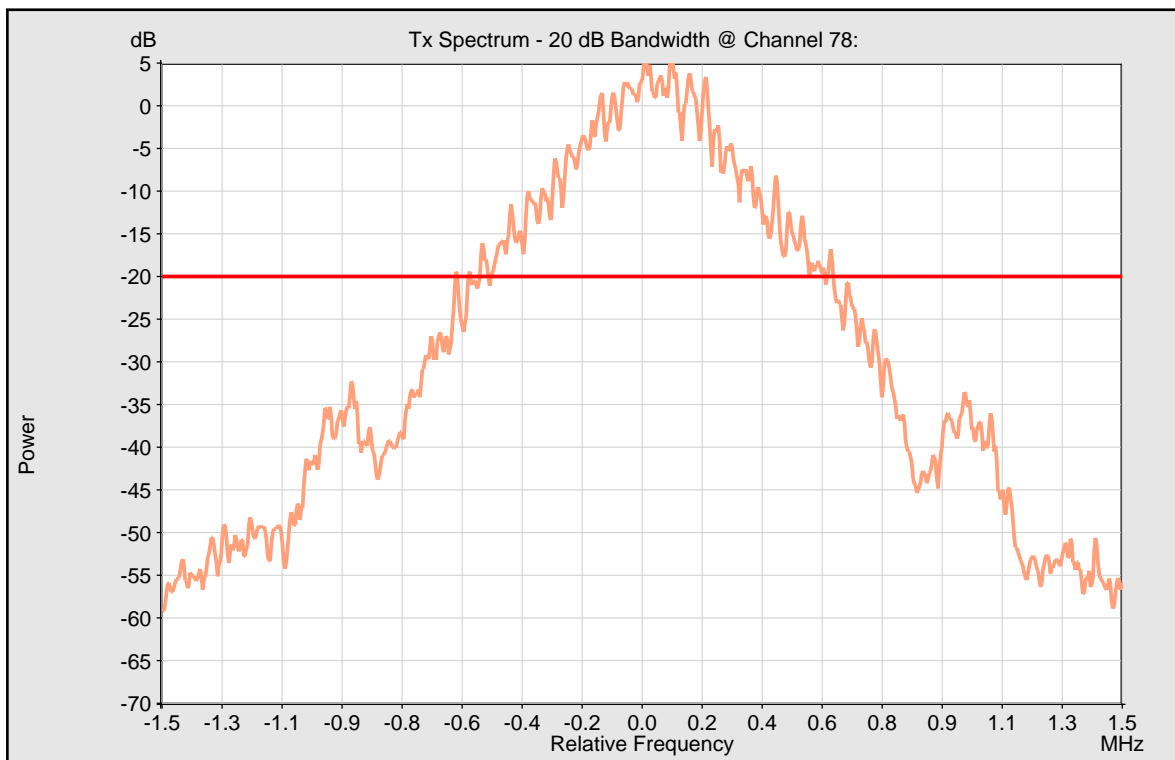
TP/TRM/CA/BV-05-C [TX Output Spectrum – 20 dB Bandwidth]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-05-C [TX Output Spectrum – 20 dB Bandwidth] @ TX Test, Hopping: OFF, DH5, Statistic Count: 1					
Channel 0					
Peak Emission	---	---	0.01	dBm	
fL	---	---	-403.25	KHz	
fH	---	---	516.43	KHz	
fH - fL	---	1000	919.68	KHz	Passed
Channel 39					
Peak Emission	---	---	0.01	dBm	
fL	---	---	-409.00	KHz	
fH	---	---	508.99	KHz	
fH - fL	---	1000	917.99	KHz	Passed
Channel 78					
Peak Emission	---	---	0.01	dBm	
fL	---	---	-415.32	KHz	
fH	---	---	504.12	KHz	
fH - fL	---	1000	919.45	KHz	Passed



- Maximum
- Power -20 dB limit



- Maximum
- Power -20 dB limit



- Maximum
- Power -20 dB limit

TP/TRM/CA/BV-06-C [TX Output Spectrum – Adjacent Channel Power]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-06-C [TX Output Spectrum – Adjacent Channel Power] @ Loopback Test, Hopping: OFF, DH1, Statistic Count: 1					
Channel 3					
Ptx: 0	---	-40.00	-53.98	dBm	Passed
Ptx: 1	---	-20.00	-51.55	dBm	Passed
Ptx: 2	---	---	-17.43	dBm	
Ptx: 3	---	---	11.62	dBm	
Ptx: 4	---	---	-12.46	dBm	
Ptx: 5	---	-20.00	-50.71	dBm	Passed
Ptx: 6	---	-40.00	-53.51	dBm	Passed
Ptx: 7	---	-40.00	-53.75	dBm	Passed
Ptx: 8	---	-40.00	-54.32	dBm	Passed
Ptx: 9	---	-40.00	-54.60	dBm	Passed
Ptx: 10	---	-40.00	-54.70	dBm	Passed
Ptx: 11	---	-40.00	-54.34	dBm	Passed
Ptx: 12	---	-40.00	-54.79	dBm	Passed
Ptx: 13	---	-40.00	-54.43	dBm	Passed
Ptx: 14	---	-40.00	-54.75	dBm	Passed
Ptx: 15	---	-40.00	-54.94	dBm	Passed
Ptx: 16	---	-40.00	-54.59	dBm	Passed
Ptx: 17	---	-40.00	-53.91	dBm	Passed
Ptx: 18	---	-40.00	-54.46	dBm	Passed
Ptx: 19	---	-40.00	-54.55	dBm	Passed
Ptx: 20	---	-40.00	-54.88	dBm	Passed
Ptx: 21	---	-40.00	-55.35	dBm	Passed
Ptx: 22	---	-40.00	-54.63	dBm	Passed
Ptx: 23	---	-40.00	-54.72	dBm	Passed
Ptx: 24	---	-40.00	-54.47	dBm	Passed
Ptx: 25	---	-40.00	-55.36	dBm	Passed
Ptx: 26	---	-40.00	-55.03	dBm	Passed
Ptx: 27	---	-40.00	-54.87	dBm	Passed
Ptx: 28	---	-40.00	-54.79	dBm	Passed
Ptx: 29	---	-40.00	-54.85	dBm	Passed

Ptx: 30	---	-40.00	-54.89	dBm	Passed
Ptx: 31	---	-40.00	-54.65	dBm	Passed
Ptx: 32	---	-40.00	-55.26	dBm	Passed
Ptx: 33	---	-40.00	-55.37	dBm	Passed
Ptx: 34	---	-40.00	-55.35	dBm	Passed
Ptx: 35	---	-40.00	-54.72	dBm	Passed
Ptx: 36	---	-40.00	-54.88	dBm	Passed
Ptx: 37	---	-40.00	-54.71	dBm	Passed
Ptx: 38	---	-40.00	-54.85	dBm	Passed
Ptx: 39	---	-40.00	-55.19	dBm	Passed
Ptx: 40	---	-40.00	-54.55	dBm	Passed
Ptx: 41	---	-40.00	-54.79	dBm	Passed
Ptx: 42	---	-40.00	-54.78	dBm	Passed
Ptx: 43	---	-40.00	-55.46	dBm	Passed
Ptx: 44	---	-40.00	-55.32	dBm	Passed
Ptx: 45	---	-40.00	-55.84	dBm	Passed
Ptx: 46	---	-40.00	-55.54	dBm	Passed
Ptx: 47	---	-40.00	-55.66	dBm	Passed
Ptx: 48	---	-40.00	-55.79	dBm	Passed
Ptx: 49	---	-40.00	-55.93	dBm	Passed
Ptx: 50	---	-40.00	-55.80	dBm	Passed
Ptx: 51	---	-40.00	-54.75	dBm	Passed
Ptx: 52	---	-40.00	-55.84	dBm	Passed
Ptx: 53	---	-40.00	-55.70	dBm	Passed
Ptx: 54	---	-40.00	-55.76	dBm	Passed
Ptx: 55	---	-40.00	-55.62	dBm	Passed
Ptx: 56	---	-40.00	-55.96	dBm	Passed
Ptx: 57	---	-40.00	-55.79	dBm	Passed
Ptx: 58	---	-40.00	-55.55	dBm	Passed
Ptx: 59	---	-40.00	-55.52	dBm	Passed
Ptx: 60	---	-40.00	-55.92	dBm	Passed
Ptx: 61	---	-40.00	-55.56	dBm	Passed
Ptx: 62	---	-40.00	-55.68	dBm	Passed
Ptx: 63	---	-40.00	-55.94	dBm	Passed
Ptx: 64	---	-40.00	-55.26	dBm	Passed
Ptx: 65	---	-40.00	-55.54	dBm	Passed

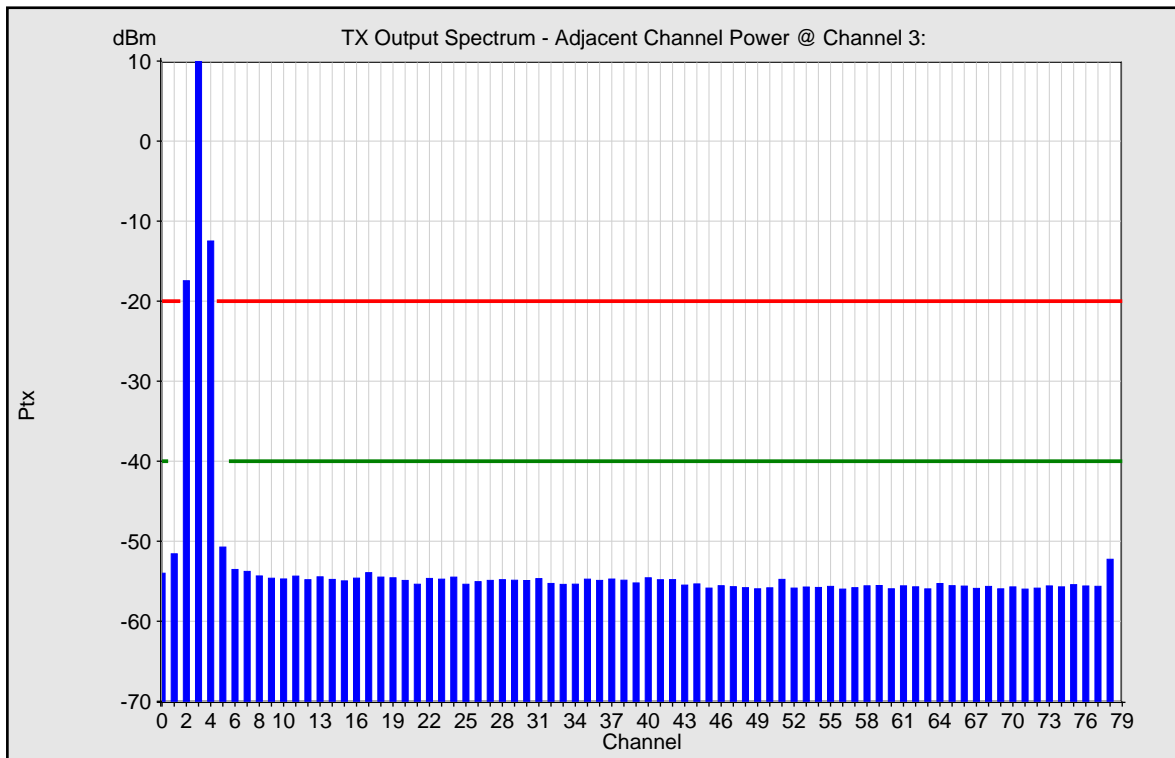
Ptx: 66	---	-40.00	-55.59	dBm	Passed
Ptx: 67	---	-40.00	-55.87	dBm	Passed
Ptx: 68	---	-40.00	-55.63	dBm	Passed
Ptx: 69	---	-40.00	-55.93	dBm	Passed
Ptx: 70	---	-40.00	-55.69	dBm	Passed
Ptx: 71	---	-40.00	-55.96	dBm	Passed
Ptx: 72	---	-40.00	-55.84	dBm	Passed
Ptx: 73	---	-40.00	-55.57	dBm	Passed
Ptx: 74	---	-40.00	-55.68	dBm	Passed
Ptx: 75	---	-40.00	-55.41	dBm	Passed
Ptx: 76	---	-40.00	-55.57	dBm	Passed
Ptx: 77	---	-40.00	-55.61	dBm	Passed
Ptx: 78	---	-40.00	-52.23	dBm	Passed
Exceptions	---	3	0	---	Passed
Channel 39					
Ptx: 0	---	-40.00	-54.80	dBm	Passed
Ptx: 1	---	-40.00	-54.65	dBm	Passed
Ptx: 2	---	-40.00	-53.17	dBm	Passed
Ptx: 3	---	-40.00	-55.25	dBm	Passed
Ptx: 4	---	-40.00	-54.85	dBm	Passed
Ptx: 5	---	-40.00	-55.46	dBm	Passed
Ptx: 6	---	-40.00	-55.04	dBm	Passed
Ptx: 7	---	-40.00	-54.78	dBm	Passed
Ptx: 8	---	-40.00	-55.26	dBm	Passed
Ptx: 9	---	-40.00	-55.38	dBm	Passed
Ptx: 10	---	-40.00	-55.31	dBm	Passed
Ptx: 11	---	-40.00	-55.10	dBm	Passed
Ptx: 12	---	-40.00	-55.04	dBm	Passed
Ptx: 13	---	-40.00	-55.42	dBm	Passed
Ptx: 14	---	-40.00	-55.30	dBm	Passed
Ptx: 15	---	-40.00	-55.02	dBm	Passed
Ptx: 16	---	-40.00	-55.04	dBm	Passed
Ptx: 17	---	-40.00	-55.34	dBm	Passed
Ptx: 18	---	-40.00	-55.45	dBm	Passed
Ptx: 19	---	-40.00	-55.11	dBm	Passed
Ptx: 20	---	-40.00	-55.23	dBm	Passed

Ptx: 21	---	-40.00	-55.22	dBm	Passed
Ptx: 22	---	-40.00	-55.22	dBm	Passed
Ptx: 23	---	-40.00	-55.08	dBm	Passed
Ptx: 24	---	-40.00	-55.00	dBm	Passed
Ptx: 25	---	-40.00	-54.88	dBm	Passed
Ptx: 26	---	-40.00	-54.97	dBm	Passed
Ptx: 27	---	-40.00	-55.60	dBm	Passed
Ptx: 28	---	-40.00	-55.51	dBm	Passed
Ptx: 29	---	-40.00	-54.76	dBm	Passed
Ptx: 30	---	-40.00	-55.07	dBm	Passed
Ptx: 31	---	-40.00	-55.08	dBm	Passed
Ptx: 32	---	-40.00	-56.10	dBm	Passed
Ptx: 33	---	-40.00	-55.43	dBm	Passed
Ptx: 34	---	-40.00	-55.03	dBm	Passed
Ptx: 35	---	-40.00	-54.75	dBm	Passed
Ptx: 36	---	-40.00	-54.45	dBm	Passed
Ptx: 37	---	-20.00	-52.71	dBm	Passed
Ptx: 38	---	---	-17.85	dBm	
Ptx: 39	---	---	10.67	dBm	
Ptx: 40	---	---	-13.69	dBm	
Ptx: 41	---	-20.00	-51.40	dBm	Passed
Ptx: 42	---	-40.00	-54.02	dBm	Passed
Ptx: 43	---	-40.00	-55.11	dBm	Passed
Ptx: 44	---	-40.00	-55.29	dBm	Passed
Ptx: 45	---	-40.00	-55.42	dBm	Passed
Ptx: 46	---	-40.00	-55.63	dBm	Passed
Ptx: 47	---	-40.00	-55.27	dBm	Passed
Ptx: 48	---	-40.00	-55.31	dBm	Passed
Ptx: 49	---	-40.00	-55.32	dBm	Passed
Ptx: 50	---	-40.00	-55.56	dBm	Passed
Ptx: 51	---	-40.00	-55.29	dBm	Passed
Ptx: 52	---	-40.00	-55.73	dBm	Passed
Ptx: 53	---	-40.00	-55.65	dBm	Passed
Ptx: 54	---	-40.00	-55.82	dBm	Passed
Ptx: 55	---	-40.00	-55.87	dBm	Passed
Ptx: 56	---	-40.00	-55.82	dBm	Passed

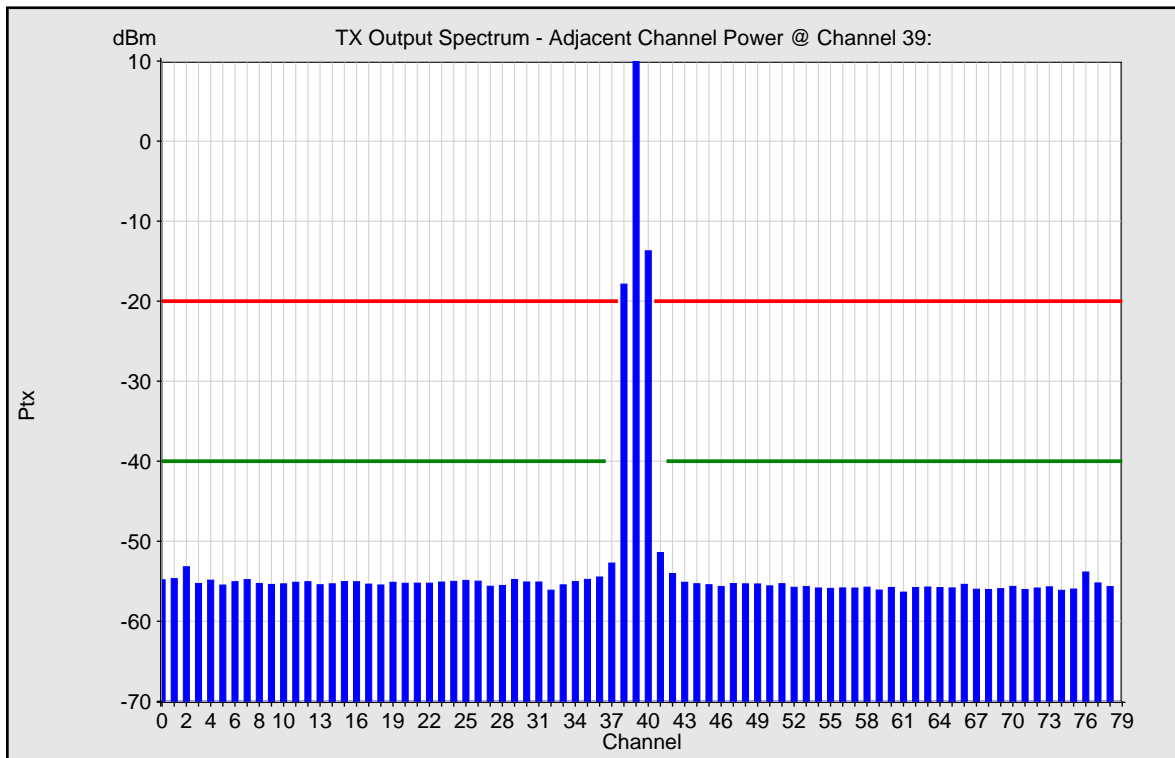
Ptx: 57	---	-40.00	-55.83	dBm	Passed
Ptx: 58	---	-40.00	-55.72	dBm	Passed
Ptx: 59	---	-40.00	-56.08	dBm	Passed
Ptx: 60	---	-40.00	-55.76	dBm	Passed
Ptx: 61	---	-40.00	-56.34	dBm	Passed
Ptx: 62	---	-40.00	-55.77	dBm	Passed
Ptx: 63	---	-40.00	-55.70	dBm	Passed
Ptx: 64	---	-40.00	-55.77	dBm	Passed
Ptx: 65	---	-40.00	-55.82	dBm	Passed
Ptx: 66	---	-40.00	-55.37	dBm	Passed
Ptx: 67	---	-40.00	-55.98	dBm	Passed
Ptx: 68	---	-40.00	-56.01	dBm	Passed
Ptx: 69	---	-40.00	-55.91	dBm	Passed
Ptx: 70	---	-40.00	-55.63	dBm	Passed
Ptx: 71	---	-40.00	-56.01	dBm	Passed
Ptx: 72	---	-40.00	-55.83	dBm	Passed
Ptx: 73	---	-40.00	-55.68	dBm	Passed
Ptx: 74	---	-40.00	-56.11	dBm	Passed
Ptx: 75	---	-40.00	-55.96	dBm	Passed
Ptx: 76	---	-40.00	-53.83	dBm	Passed
Ptx: 77	---	-40.00	-55.19	dBm	Passed
Ptx: 78	---	-40.00	-55.65	dBm	Passed
Exceptions	---	3	0	---	Passed
Channel 75					
Ptx: 0	---	-40.00	-53.27	dBm	Passed
Ptx: 1	---	-40.00	-55.20	dBm	Passed
Ptx: 2	---	-40.00	-55.28	dBm	Passed
Ptx: 3	---	-40.00	-54.67	dBm	Passed
Ptx: 4	---	-40.00	-55.22	dBm	Passed
Ptx: 5	---	-40.00	-55.21	dBm	Passed
Ptx: 6	---	-40.00	-55.09	dBm	Passed
Ptx: 7	---	-40.00	-55.23	dBm	Passed
Ptx: 8	---	-40.00	-54.84	dBm	Passed
Ptx: 9	---	-40.00	-55.21	dBm	Passed
Ptx: 10	---	-40.00	-54.80	dBm	Passed
Ptx: 11	---	-40.00	-54.79	dBm	Passed

Ptx: 12	---	-40.00	-54.74	dBm	Passed
Ptx: 13	---	-40.00	-55.16	dBm	Passed
Ptx: 14	---	-40.00	-55.48	dBm	Passed
Ptx: 15	---	-40.00	-54.97	dBm	Passed
Ptx: 16	---	-40.00	-54.61	dBm	Passed
Ptx: 17	---	-40.00	-55.12	dBm	Passed
Ptx: 18	---	-40.00	-55.42	dBm	Passed
Ptx: 19	---	-40.00	-54.52	dBm	Passed
Ptx: 20	---	-40.00	-55.00	dBm	Passed
Ptx: 21	---	-40.00	-55.18	dBm	Passed
Ptx: 22	---	-40.00	-55.03	dBm	Passed
Ptx: 23	---	-40.00	-54.78	dBm	Passed
Ptx: 24	---	-40.00	-55.01	dBm	Passed
Ptx: 25	---	-40.00	-55.02	dBm	Passed
Ptx: 26	---	-40.00	-55.48	dBm	Passed
Ptx: 27	---	-40.00	-54.54	dBm	Passed
Ptx: 28	---	-40.00	-55.40	dBm	Passed
Ptx: 29	---	-40.00	-55.54	dBm	Passed
Ptx: 30	---	-40.00	-55.53	dBm	Passed
Ptx: 31	---	-40.00	-55.63	dBm	Passed
Ptx: 32	---	-40.00	-55.75	dBm	Passed
Ptx: 33	---	-40.00	-55.28	dBm	Passed
Ptx: 34	---	-40.00	-55.30	dBm	Passed
Ptx: 35	---	-40.00	-55.76	dBm	Passed
Ptx: 36	---	-40.00	-55.86	dBm	Passed
Ptx: 37	---	-40.00	-55.25	dBm	Passed
Ptx: 38	---	-40.00	-54.76	dBm	Passed
Ptx: 39	---	-40.00	-55.53	dBm	Passed
Ptx: 40	---	-40.00	-55.51	dBm	Passed
Ptx: 41	---	-40.00	-55.75	dBm	Passed
Ptx: 42	---	-40.00	-56.06	dBm	Passed
Ptx: 43	---	-40.00	-55.29	dBm	Passed
Ptx: 44	---	-40.00	-55.89	dBm	Passed
Ptx: 45	---	-40.00	-55.74	dBm	Passed
Ptx: 46	---	-40.00	-55.73	dBm	Passed
Ptx: 47	---	-40.00	-55.51	dBm	Passed

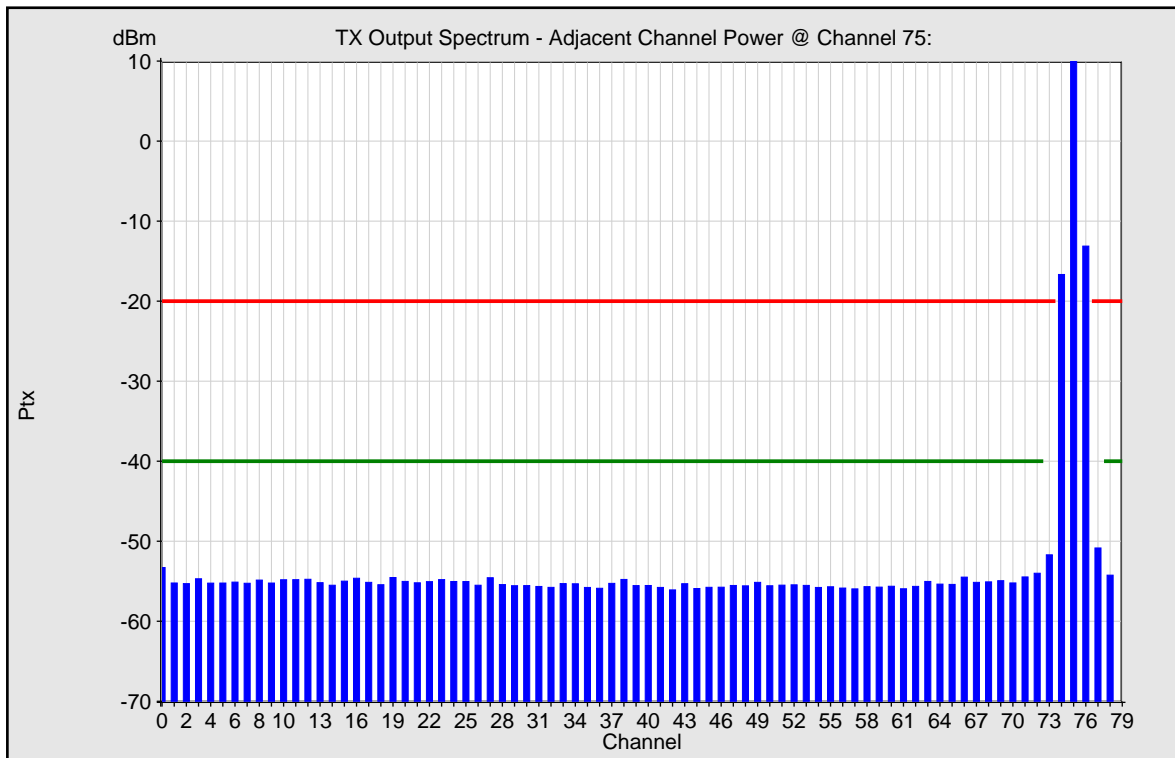
Ptx: 48	---	-40.00	-55.56	dBm	Passed
Ptx: 49	---	-40.00	-55.12	dBm	Passed
Ptx: 50	---	-40.00	-55.55	dBm	Passed
Ptx: 51	---	-40.00	-55.47	dBm	Passed
Ptx: 52	---	-40.00	-55.43	dBm	Passed
Ptx: 53	---	-40.00	-55.50	dBm	Passed
Ptx: 54	---	-40.00	-55.76	dBm	Passed
Ptx: 55	---	-40.00	-55.67	dBm	Passed
Ptx: 56	---	-40.00	-55.83	dBm	Passed
Ptx: 57	---	-40.00	-55.94	dBm	Passed
Ptx: 58	---	-40.00	-55.66	dBm	Passed
Ptx: 59	---	-40.00	-55.72	dBm	Passed
Ptx: 60	---	-40.00	-55.61	dBm	Passed
Ptx: 61	---	-40.00	-55.92	dBm	Passed
Ptx: 62	---	-40.00	-55.62	dBm	Passed
Ptx: 63	---	-40.00	-55.01	dBm	Passed
Ptx: 64	---	-40.00	-55.34	dBm	Passed
Ptx: 65	---	-40.00	-55.38	dBm	Passed
Ptx: 66	---	-40.00	-54.47	dBm	Passed
Ptx: 67	---	-40.00	-55.12	dBm	Passed
Ptx: 68	---	-40.00	-55.06	dBm	Passed
Ptx: 69	---	-40.00	-54.91	dBm	Passed
Ptx: 70	---	-40.00	-55.19	dBm	Passed
Ptx: 71	---	-40.00	-54.44	dBm	Passed
Ptx: 72	---	-40.00	-53.98	dBm	Passed
Ptx: 73	---	-20.00	-51.68	dBm	Passed
Ptx: 74	---	---	-16.65	dBm	
Ptx: 75	---	---	11.86	dBm	
Ptx: 76	---	---	-13.10	dBm	
Ptx: 77	---	-20.00	-50.82	dBm	Passed
Ptx: 78	---	-40.00	-54.22	dBm	Passed
Exceptions	---	3	0	---	Passed



- Exception limit
- Ptx limit



- Exception limit
- Ptx limit



- Exception limit
- Ptx limit

TP/TRM/CA/BV-07-C [Modulation Characteristics]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-07-C [Modulation Characteristics] @ TX Test, Hopping: OFF, DH5, Statistic Count: 1					
Channel 0					
Frequency Deviation df1 Average	140	175	155.66	kHz	Passed
Frequency Deviation df2 99.9%	115	---	135.96	kHz	Passed
Channel 39					
Frequency Deviation df1 Average	140	175	156.56	kHz	Passed
Frequency Deviation df2 99.9%	115	---	132.17	kHz	Passed
Channel 78					
Frequency Deviation df1 Average	140	175	159.54	kHz	Passed
Frequency Deviation df2 99.9%	115	---	129.47	kHz	Passed

TP/TRM/CA/BV-08-C [Initial Carrier Frequency Tolerance]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-08-C [Initial Carrier Frequency Tolerance] @ TX Test, Hopping: ON, DH1, Statistic Count: 1					
Frequency Accuracy @ Channel 0	---	+/-75.00	35.55	kHz	Passed
Frequency Accuracy @ Channel 39	---	+/-75.00	45.14	kHz	Passed
Frequency Accuracy @ Channel 78	---	+/-75.00	34.76	kHz	Passed

TP/TRM/CA/BV-09-C [Carrier Frequency Drift]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-09-C [Carrier Frequency Drift] @ TX Test, Hopping: ON, Statistic Count: 1					
Channel 0					
Frequency Drift - Maximum, DH1	---	+/-25.00	9.57	kHz	Passed
Frequency Drift - Maximum, DH3	---	+/-40.00	-4.30	kHz	Passed
Frequency Drift - Maximum, DH5	---	+/-40.00	-7.15	kHz	Passed
Max Drift Rate (per 50 μ s), DH1	---	+/-20.00	-0.98	kHz	Passed
Max Drift Rate (per 50 μ s), DH3	---	+/-20.00	2.27	kHz	Passed
Max Drift Rate (per 50 μ s), DH5	---	+/-20.00	-2.40	kHz	Passed
Channel 39					
Frequency Drift - Maximum, DH1	---	+/-25.00	-7.36	kHz	Passed
Frequency Drift - Maximum, DH3	---	+/-40.00	1.67	kHz	Passed
Frequency Drift - Maximum, DH5	---	+/-40.00	-7.06	kHz	Passed

Max Drift Rate (per 50 μs), DH1	---	+/-20.00	1.32	kHz	Passed
Max Drift Rate (per 50 μs), DH3	---	+/-20.00	-2.36	kHz	Passed
Max Drift Rate (per 50 μs), DH5	---	+/-20.00	-3.56	kHz	Passed
Channel 78					
Frequency Drift - Maximum, DH1	---	+/-25.00	-4.13	kHz	Passed
Frequency Drift - Maximum, DH3	---	+/-40.00	-7.91	kHz	Passed
Frequency Drift - Maximum, DH5	---	+/-40.00	3.01	kHz	Passed
Max Drift Rate (per 50 μs), DH1	---	+/-20.00	-1.14	kHz	Passed
Max Drift Rate (per 50 μs), DH3	---	+/-20.00	-2.60	kHz	Passed
Max Drift Rate (per 50 μs), DH5	---	+/-20.00	-2.69	kHz	Passed

TP/TRM/CA/BV-10-C [EDR Relative Transmit Power]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-10-C [EDR Relative Transmit Power] @ TX Test, Hopping: OFF, Statistic Count: 10					
Measurement at Max Power					
Channel 0					
GFSK Power, 2-DH5	---	---	7.81	dBm	
Channel 39					
GFSK Power, 2-DH5	---	---	7.53	dBm	
Channel 78					
GFSK Power, 2-DH5	---	---	9.64	dBm	
Channel 0					
GFSK Power, 3-DH5	---	---	7.58	dBm	
Channel 39					
GFSK Power, 3-DH5	---	---	7.42	dBm	
Channel 78					
GFSK Power, 3-DH5	---	---	9.54	dBm	
Measurement at Min Power					
Channel 0					
GFSK Power, 2-DH5	---	---	-21.34	dBm	
Channel 39					
GFSK Power, 2-DH5	---	---	-23.81	dBm	
Channel 78					
GFSK Power, 2-DH5	---	---	-21.22	dBm	
Channel 0					
GFSK Power, 3-DH5	---	---	-21.33	dBm	

Channel 39					
GFSK Power, 3-DH5	---	---	-23.82	dBm	
Channel 78					
GFSK Power, 3-DH5	---	---	-21.17	dBm	

TP/TRM/CA/BV-11-C [EDR Carrier Frequency Stability and Modulation Accuracy]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-11-C [EDR Carrier Frequency Stability and Modulation Accuracy] @ TX Test, Hopping: OFF, Statistic Count: 4					
Channel 0, 2-DH5					
Omega-i	-75	75	45.89	kHz	Passed
Omega-0	-10	10	-0.91	kHz	Passed
Omega-0 + Omega-i	-75	75	45.47	kHz	Passed
RMS DEVM	---	20	3.00	%	Passed
Peak DEVM	---	35	8.00	%	Passed
99% DEVM	---	30	6.00	%	Passed
Channel 39, 2-DH5					
Omega-i	-75	75	39.58	kHz	Passed
Omega-0	-10	10	-1.10	kHz	Passed
Omega-0 + Omega-i	-75	75	38.91	kHz	Passed
RMS DEVM	---	20	4.00	%	Passed
Peak DEVM	---	35	9.00	%	Passed
99% DEVM	---	30	7.00	%	Passed
Channel 78, 2-DH5					
Omega-i	-75	75	32.59	kHz	Passed
Omega-0	-10	10	-0.50	kHz	Passed
Omega-0 + Omega-i	-75	75	32.51	kHz	Passed
RMS DEVM	---	20	5.00	%	Passed
Peak DEVM	---	35	10.00	%	Passed
99% DEVM	---	30	8.00	%	Passed
Channel 0, 3-DH5					
Omega-i	-75	75	44.66	kHz	Passed
Omega-0	-10	10	-0.95	kHz	Passed
Omega-0 + Omega-i	-75	75	44.16	kHz	Passed
RMS DEVM	---	13	3.00	%	Passed
Peak DEVM	---	25	8.00	%	Passed

99% DEVM	---	20	6.00	%	Passed
Channel 39, 3-DH5					
Omega-i	-75	75	38.04	kHz	Passed
Omega-0	-10	10	-0.42	kHz	Passed
Omega-0 + Omega-i	-75	75	37.93	kHz	Passed
RMS DEVM	---	13	4.00	%	Passed
Peak DEVM	---	25	9.00	%	Passed
99% DEVM	---	20	7.00	%	Passed
Channel 78, 3-DH5					
Omega-i	-75	75	31.39	kHz	Passed
Omega-0	-10	10	-0.35	kHz	Passed
Omega-0 + Omega-i	-75	75	31.50	kHz	Passed
RMS DEVM	---	13	4.00	%	Passed
Peak DEVM	---	25	10.00	%	Passed
99% DEVM	---	20	8.00	%	Passed

TP/TRM/CA/BV-12-C [EDR Differential Phase Encoding]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-12-C [EDR Differential Phase Encoding] @ TX Test, Hopping: OFF, Statistic Count: 100					
Channel 0					
2-DH1 Packets with Zero Error	99	---	100.00	%	Passed
3-DH1 Packets with Zero Error	99	---	100.00	%	Passed

TP/TRM/CA/BV-13-C [EDR In-band Spurious Emissions]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-13-C [EDR In-band Spurious Emissions] @ TX Test, Hopping: OFF, Statistic Count: 10					
Channel 3, 2-DH5					
Ptx Ref (CH: 3)	---	---	6.69	dBm	
Ptx-26 dB (CH: 2)	---	-19.31	-39.38	dBm	Passed
Ptx-26 dB (CH: 4)	---	-19.31	-38.33	dBm	Passed
Trace results:					
Ptx: 0	---	-40.00	-45.14	dBm	Passed
Ptx: 1	---	-20.00	-39.76	dBm	Passed
Ptx: 2	---	---	-1.47	dBm	
Ptx: 3	---	---	15.26	dBm	
Ptx: 4	---	---	4.02	dBm	

Ptx: 5	---	-20.00	-35.60	dBm	Passed
Ptx: 6	---	-40.00	-44.50	dBm	Passed
Ptx: 7	---	-40.00	-45.60	dBm	Passed
Ptx: 8	---	-40.00	-45.74	dBm	Passed
Ptx: 9	---	-40.00	-45.97	dBm	Passed
Ptx: 10	---	-40.00	-45.46	dBm	Passed
Ptx: 11	---	-40.00	-45.14	dBm	Passed
Ptx: 12	---	-40.00	-44.10	dBm	Passed
Ptx: 13	---	-40.00	-43.91	dBm	Passed
Ptx: 14	---	-40.00	-43.31	dBm	Passed
Ptx: 15	---	-40.00	-45.13	dBm	Passed
Ptx: 16	---	-40.00	-45.94	dBm	Passed
Ptx: 17	---	-40.00	-46.30	dBm	Passed
Ptx: 18	---	-40.00	-46.12	dBm	Passed
Ptx: 19	---	-40.00	-46.10	dBm	Passed
Ptx: 20	---	-40.00	-46.25	dBm	Passed
Ptx: 21	---	-40.00	-46.35	dBm	Passed
Ptx: 22	---	-40.00	-46.47	dBm	Passed
Ptx: 23	---	-40.00	-46.73	dBm	Passed
Ptx: 24	---	-40.00	-46.17	dBm	Passed
Ptx: 25	---	-40.00	-46.22	dBm	Passed
Ptx: 26	---	-40.00	-45.72	dBm	Passed
Ptx: 27	---	-40.00	-46.49	dBm	Passed
Ptx: 28	---	-40.00	-46.64	dBm	Passed
Ptx: 29	---	-40.00	-45.09	dBm	Passed
Ptx: 30	---	-40.00	-46.64	dBm	Passed
Ptx: 31	---	-40.00	-46.23	dBm	Passed
Ptx: 32	---	-40.00	-46.10	dBm	Passed
Ptx: 33	---	-40.00	-46.18	dBm	Passed
Ptx: 34	---	-40.00	-46.62	dBm	Passed
Ptx: 35	---	-40.00	-46.76	dBm	Passed
Ptx: 36	---	-40.00	-46.45	dBm	Passed
Ptx: 37	---	-40.00	-46.01	dBm	Passed
Ptx: 38	---	-40.00	-46.19	dBm	Passed
Ptx: 39	---	-40.00	-46.30	dBm	Passed
Ptx: 40	---	-40.00	-45.64	dBm	Passed

Ptx: 41	---	-40.00	-46.03	dBm	Passed
Ptx: 42	---	-40.00	-46.78	dBm	Passed
Ptx: 43	---	-40.00	-46.83	dBm	Passed
Ptx: 44	---	-40.00	-47.04	dBm	Passed
Ptx: 45	---	-40.00	-47.12	dBm	Passed
Ptx: 46	---	-40.00	-46.97	dBm	Passed
Ptx: 47	---	-40.00	-46.48	dBm	Passed
Ptx: 48	---	-40.00	-46.95	dBm	Passed
Ptx: 49	---	-40.00	-47.06	dBm	Passed
Ptx: 50	---	-40.00	-46.90	dBm	Passed
Ptx: 51	---	-40.00	-46.64	dBm	Passed
Ptx: 52	---	-40.00	-47.12	dBm	Passed
Ptx: 53	---	-40.00	-46.93	dBm	Passed
Ptx: 54	---	-40.00	-46.99	dBm	Passed
Ptx: 55	---	-40.00	-46.52	dBm	Passed
Ptx: 56	---	-40.00	-47.09	dBm	Passed
Ptx: 57	---	-40.00	-46.98	dBm	Passed
Ptx: 58	---	-40.00	-46.88	dBm	Passed
Ptx: 59	---	-40.00	-47.14	dBm	Passed
Ptx: 60	---	-40.00	-47.04	dBm	Passed
Ptx: 61	---	-40.00	-47.16	dBm	Passed
Ptx: 62	---	-40.00	-46.87	dBm	Passed
Ptx: 63	---	-40.00	-46.92	dBm	Passed
Ptx: 64	---	-40.00	-47.04	dBm	Passed
Ptx: 65	---	-40.00	-47.14	dBm	Passed
Ptx: 66	---	-40.00	-46.21	dBm	Passed
Ptx: 67	---	-40.00	-46.84	dBm	Passed
Ptx: 68	---	-40.00	-47.09	dBm	Passed
Ptx: 69	---	-40.00	-46.74	dBm	Passed
Ptx: 70	---	-40.00	-46.92	dBm	Passed
Ptx: 71	---	-40.00	-46.86	dBm	Passed
Ptx: 72	---	-40.00	-46.83	dBm	Passed
Ptx: 73	---	-40.00	-47.19	dBm	Passed
Ptx: 74	---	-40.00	-46.99	dBm	Passed
Ptx: 75	---	-40.00	-47.27	dBm	Passed
Ptx: 76	---	-40.00	-47.21	dBm	Passed

Ptx: 77	---	-40.00	-46.52	dBm	Passed
Ptx: 78	---	-40.00	-44.28	dBm	Passed
Exceptions	---	3	0	---	Passed
Channel 39, 2-DH5					
Ptx Ref (CH: 39)	---	---	7.17	dBm	
Ptx-26 dB (CH: 38)	---	-18.83	-37.09	dBm	Passed
Ptx-26 dB (CH: 40)	---	-18.83	-36.04	dBm	Passed
Trace results:					
Ptx: 0	---	-40.00	-46.25	dBm	Passed
Ptx: 1	---	-40.00	-44.44	dBm	Passed
Ptx: 2	---	-40.00	-44.05	dBm	Passed
Ptx: 3	---	-40.00	-46.28	dBm	Passed
Ptx: 4	---	-40.00	-46.04	dBm	Passed
Ptx: 5	---	-40.00	-46.83	dBm	Passed
Ptx: 6	---	-40.00	-46.53	dBm	Passed
Ptx: 7	---	-40.00	-46.22	dBm	Passed
Ptx: 8	---	-40.00	-46.39	dBm	Passed
Ptx: 9	---	-40.00	-46.28	dBm	Passed
Ptx: 10	---	-40.00	-46.11	dBm	Passed
Ptx: 11	---	-40.00	-45.22	dBm	Passed
Ptx: 12	---	-40.00	-45.16	dBm	Passed
Ptx: 13	---	-40.00	-46.31	dBm	Passed
Ptx: 14	---	-40.00	-46.35	dBm	Passed
Ptx: 15	---	-40.00	-46.66	dBm	Passed
Ptx: 16	---	-40.00	-46.37	dBm	Passed
Ptx: 17	---	-40.00	-46.45	dBm	Passed
Ptx: 18	---	-40.00	-46.61	dBm	Passed
Ptx: 19	---	-40.00	-46.37	dBm	Passed
Ptx: 20	---	-40.00	-45.49	dBm	Passed
Ptx: 21	---	-40.00	-45.56	dBm	Passed
Ptx: 22	---	-40.00	-46.11	dBm	Passed
Ptx: 23	---	-40.00	-46.19	dBm	Passed
Ptx: 24	---	-40.00	-45.93	dBm	Passed
Ptx: 25	---	-40.00	-46.50	dBm	Passed
Ptx: 26	---	-40.00	-46.37	dBm	Passed
Ptx: 27	---	-40.00	-46.84	dBm	Passed

Ptx: 28	---	-40.00	-46.64	dBm	Passed
Ptx: 29	---	-40.00	-45.52	dBm	Passed
Ptx: 30	---	-40.00	-47.24	dBm	Passed
Ptx: 31	---	-40.00	-47.06	dBm	Passed
Ptx: 32	---	-40.00	-46.68	dBm	Passed
Ptx: 33	---	-40.00	-46.41	dBm	Passed
Ptx: 34	---	-40.00	-47.17	dBm	Passed
Ptx: 35	---	-40.00	-46.67	dBm	Passed
Ptx: 36	---	-40.00	-45.06	dBm	Passed
Ptx: 37	---	-20.00	-37.96	dBm	Passed
Ptx: 38	---	---	-0.39	dBm	
Ptx: 39	---	---	15.20	dBm	
Ptx: 40	---	---	3.30	dBm	
Ptx: 41	---	-20.00	-35.74	dBm	Passed
Ptx: 42	---	-40.00	-44.34	dBm	Passed
Ptx: 43	---	-40.00	-46.46	dBm	Passed
Ptx: 44	---	-40.00	-46.95	dBm	Passed
Ptx: 45	---	-40.00	-47.24	dBm	Passed
Ptx: 46	---	-40.00	-46.58	dBm	Passed
Ptx: 47	---	-40.00	-46.88	dBm	Passed
Ptx: 48	---	-40.00	-46.84	dBm	Passed
Ptx: 49	---	-40.00	-46.64	dBm	Passed
Ptx: 50	---	-40.00	-47.44	dBm	Passed
Ptx: 51	---	-40.00	-46.92	dBm	Passed
Ptx: 52	---	-40.00	-46.82	dBm	Passed
Ptx: 53	---	-40.00	-46.92	dBm	Passed
Ptx: 54	---	-40.00	-46.80	dBm	Passed
Ptx: 55	---	-40.00	-47.24	dBm	Passed
Ptx: 56	---	-40.00	-46.57	dBm	Passed
Ptx: 57	---	-40.00	-47.02	dBm	Passed
Ptx: 58	---	-40.00	-47.19	dBm	Passed
Ptx: 59	---	-40.00	-47.16	dBm	Passed
Ptx: 60	---	-40.00	-46.87	dBm	Passed
Ptx: 61	---	-40.00	-47.04	dBm	Passed
Ptx: 62	---	-40.00	-47.04	dBm	Passed
Ptx: 63	---	-40.00	-47.27	dBm	Passed

Ptx: 64	---	-40.00	-47.39	dBm	Passed
Ptx: 65	---	-40.00	-46.95	dBm	Passed
Ptx: 66	---	-40.00	-46.24	dBm	Passed
Ptx: 67	---	-40.00	-47.12	dBm	Passed
Ptx: 68	---	-40.00	-47.32	dBm	Passed
Ptx: 69	---	-40.00	-47.16	dBm	Passed
Ptx: 70	---	-40.00	-47.18	dBm	Passed
Ptx: 71	---	-40.00	-46.77	dBm	Passed
Ptx: 72	---	-40.00	-47.12	dBm	Passed
Ptx: 73	---	-40.00	-46.65	dBm	Passed
Ptx: 74	---	-40.00	-46.93	dBm	Passed
Ptx: 75	---	-40.00	-46.90	dBm	Passed
Ptx: 76	---	-40.00	-44.77	dBm	Passed
Ptx: 77	---	-40.00	-45.19	dBm	Passed
Ptx: 78	---	-40.00	-47.02	dBm	Passed
Exceptions	---	3	0	---	Passed
Channel 75, 2-DH5					
Ptx Ref (CH: 75)	---	---	7.73	dBm	
Ptx-26 dB (CH: 74)	---	-18.27	-38.13	dBm	Passed
Ptx-26 dB (CH: 76)	---	-18.27	-37.91	dBm	Passed
Trace results:					
Ptx: 0	---	-40.00	-44.68	dBm	Passed
Ptx: 1	---	-40.00	-45.59	dBm	Passed
Ptx: 2	---	-40.00	-46.54	dBm	Passed
Ptx: 3	---	-40.00	-46.82	dBm	Passed
Ptx: 4	---	-40.00	-46.64	dBm	Passed
Ptx: 5	---	-40.00	-46.45	dBm	Passed
Ptx: 6	---	-40.00	-46.27	dBm	Passed
Ptx: 7	---	-40.00	-46.30	dBm	Passed
Ptx: 8	---	-40.00	-46.64	dBm	Passed
Ptx: 9	---	-40.00	-46.16	dBm	Passed
Ptx: 10	---	-40.00	-46.51	dBm	Passed
Ptx: 11	---	-40.00	-46.06	dBm	Passed
Ptx: 12	---	-40.00	-46.43	dBm	Passed
Ptx: 13	---	-40.00	-46.45	dBm	Passed
Ptx: 14	---	-40.00	-46.53	dBm	Passed

Ptx: 15	---	-40.00	-46.29	dBm	Passed
Ptx: 16	---	-40.00	-46.30	dBm	Passed
Ptx: 17	---	-40.00	-46.57	dBm	Passed
Ptx: 18	---	-40.00	-46.33	dBm	Passed
Ptx: 19	---	-40.00	-46.59	dBm	Passed
Ptx: 20	---	-40.00	-46.22	dBm	Passed
Ptx: 21	---	-40.00	-46.53	dBm	Passed
Ptx: 22	---	-40.00	-46.23	dBm	Passed
Ptx: 23	---	-40.00	-46.60	dBm	Passed
Ptx: 24	---	-40.00	-46.26	dBm	Passed
Ptx: 25	---	-40.00	-46.96	dBm	Passed
Ptx: 26	---	-40.00	-46.94	dBm	Passed
Ptx: 27	---	-40.00	-46.15	dBm	Passed
Ptx: 28	---	-40.00	-47.35	dBm	Passed
Ptx: 29	---	-40.00	-46.16	dBm	Passed
Ptx: 30	---	-40.00	-47.24	dBm	Passed
Ptx: 31	---	-40.00	-47.32	dBm	Passed
Ptx: 32	---	-40.00	-47.38	dBm	Passed
Ptx: 33	---	-40.00	-47.25	dBm	Passed
Ptx: 34	---	-40.00	-46.91	dBm	Passed
Ptx: 35	---	-40.00	-47.43	dBm	Passed
Ptx: 36	---	-40.00	-47.25	dBm	Passed
Ptx: 37	---	-40.00	-46.54	dBm	Passed
Ptx: 38	---	-40.00	-47.00	dBm	Passed
Ptx: 39	---	-40.00	-47.24	dBm	Passed
Ptx: 40	---	-40.00	-46.72	dBm	Passed
Ptx: 41	---	-40.00	-46.88	dBm	Passed
Ptx: 42	---	-40.00	-47.08	dBm	Passed
Ptx: 43	---	-40.00	-47.07	dBm	Passed
Ptx: 44	---	-40.00	-47.20	dBm	Passed
Ptx: 45	---	-40.00	-47.03	dBm	Passed
Ptx: 46	---	-40.00	-46.76	dBm	Passed
Ptx: 47	---	-40.00	-46.61	dBm	Passed
Ptx: 48	---	-40.00	-46.49	dBm	Passed
Ptx: 49	---	-40.00	-46.94	dBm	Passed
Ptx: 50	---	-40.00	-46.44	dBm	Passed

Ptx: 51	---	-40.00	-46.64	dBm	Passed
Ptx: 52	---	-40.00	-47.05	dBm	Passed
Ptx: 53	---	-40.00	-46.86	dBm	Passed
Ptx: 54	---	-40.00	-46.85	dBm	Passed
Ptx: 55	---	-40.00	-47.28	dBm	Passed
Ptx: 56	---	-40.00	-46.96	dBm	Passed
Ptx: 57	---	-40.00	-47.49	dBm	Passed
Ptx: 58	---	-40.00	-46.97	dBm	Passed
Ptx: 59	---	-40.00	-47.28	dBm	Passed
Ptx: 60	---	-40.00	-47.03	dBm	Passed
Ptx: 61	---	-40.00	-47.06	dBm	Passed
Ptx: 62	---	-40.00	-46.89	dBm	Passed
Ptx: 63	---	-40.00	-46.51	dBm	Passed
Ptx: 64	---	-40.00	-46.47	dBm	Passed
Ptx: 65	---	-40.00	-46.24	dBm	Passed
Ptx: 66	---	-40.00	-45.63	dBm	Passed
Ptx: 67	---	-40.00	-46.44	dBm	Passed
Ptx: 68	---	-40.00	-47.02	dBm	Passed
Ptx: 69	---	-40.00	-46.50	dBm	Passed
Ptx: 70	---	-40.00	-46.41	dBm	Passed
Ptx: 71	---	-40.00	-46.00	dBm	Passed
Ptx: 72	---	-40.00	-44.73	dBm	Passed
Ptx: 73	---	-20.00	-37.51	dBm	Passed
Ptx: 74	---	---	0.67	dBm	
Ptx: 75	---	---	15.67	dBm	
Ptx: 76	---	---	3.39	dBm	
Ptx: 77	---	-20.00	-36.56	dBm	Passed
Ptx: 78	---	-40.00	-44.85	dBm	Passed
Exceptions	---	3	0	---	Passed
Channel 3, 3-DH5					
Ptx Ref (CH: 3)	---	---	7.84	dBm	
Ptx-26 dB (CH: 2)	---	-18.16	-38.34	dBm	Passed
Ptx-26 dB (CH: 4)	---	-18.16	-37.65	dBm	Passed
Trace results:					
Ptx: 0	---	-40.00	-44.33	dBm	Passed
Ptx: 1	---	-20.00	-37.18	dBm	Passed

Ptx: 2	---	---	0.81	dBm	
Ptx: 3	---	---	16.63	dBm	
Ptx: 4	---	---	4.47	dBm	
Ptx: 5	---	-20.00	-35.49	dBm	Passed
Ptx: 6	---	-40.00	-43.32	dBm	Passed
Ptx: 7	---	-40.00	-45.61	dBm	Passed
Ptx: 8	---	-40.00	-45.42	dBm	Passed
Ptx: 9	---	-40.00	-46.00	dBm	Passed
Ptx: 10	---	-40.00	-45.83	dBm	Passed
Ptx: 11	---	-40.00	-46.22	dBm	Passed
Ptx: 12	---	-40.00	-45.43	dBm	Passed
Ptx: 13	---	-40.00	-45.31	dBm	Passed
Ptx: 14	---	-40.00	-44.36	dBm	Passed
Ptx: 15	---	-40.00	-45.91	dBm	Passed
Ptx: 16	---	-40.00	-45.94	dBm	Passed
Ptx: 17	---	-40.00	-46.13	dBm	Passed
Ptx: 18	---	-40.00	-45.56	dBm	Passed
Ptx: 19	---	-40.00	-45.62	dBm	Passed
Ptx: 20	---	-40.00	-46.18	dBm	Passed
Ptx: 21	---	-40.00	-46.54	dBm	Passed
Ptx: 22	---	-40.00	-46.42	dBm	Passed
Ptx: 23	---	-40.00	-46.14	dBm	Passed
Ptx: 24	---	-40.00	-46.15	dBm	Passed
Ptx: 25	---	-40.00	-45.99	dBm	Passed
Ptx: 26	---	-40.00	-46.58	dBm	Passed
Ptx: 27	---	-40.00	-46.33	dBm	Passed
Ptx: 28	---	-40.00	-45.87	dBm	Passed
Ptx: 29	---	-40.00	-45.11	dBm	Passed
Ptx: 30	---	-40.00	-46.00	dBm	Passed
Ptx: 31	---	-40.00	-46.11	dBm	Passed
Ptx: 32	---	-40.00	-45.85	dBm	Passed
Ptx: 33	---	-40.00	-46.13	dBm	Passed
Ptx: 34	---	-40.00	-46.14	dBm	Passed
Ptx: 35	---	-40.00	-46.16	dBm	Passed
Ptx: 36	---	-40.00	-46.47	dBm	Passed
Ptx: 37	---	-40.00	-46.07	dBm	Passed

Ptx: 38	---	-40.00	-46.37	dBm	Passed
Ptx: 39	---	-40.00	-46.47	dBm	Passed
Ptx: 40	---	-40.00	-45.12	dBm	Passed
Ptx: 41	---	-40.00	-45.64	dBm	Passed
Ptx: 42	---	-40.00	-46.72	dBm	Passed
Ptx: 43	---	-40.00	-46.50	dBm	Passed
Ptx: 44	---	-40.00	-46.94	dBm	Passed
Ptx: 45	---	-40.00	-46.71	dBm	Passed
Ptx: 46	---	-40.00	-47.03	dBm	Passed
Ptx: 47	---	-40.00	-46.51	dBm	Passed
Ptx: 48	---	-40.00	-46.50	dBm	Passed
Ptx: 49	---	-40.00	-47.05	dBm	Passed
Ptx: 50	---	-40.00	-46.60	dBm	Passed
Ptx: 51	---	-40.00	-46.79	dBm	Passed
Ptx: 52	---	-40.00	-46.91	dBm	Passed
Ptx: 53	---	-40.00	-46.34	dBm	Passed
Ptx: 54	---	-40.00	-47.24	dBm	Passed
Ptx: 55	---	-40.00	-46.69	dBm	Passed
Ptx: 56	---	-40.00	-46.52	dBm	Passed
Ptx: 57	---	-40.00	-46.37	dBm	Passed
Ptx: 58	---	-40.00	-46.53	dBm	Passed
Ptx: 59	---	-40.00	-46.94	dBm	Passed
Ptx: 60	---	-40.00	-46.64	dBm	Passed
Ptx: 61	---	-40.00	-46.68	dBm	Passed
Ptx: 62	---	-40.00	-46.69	dBm	Passed
Ptx: 63	---	-40.00	-46.71	dBm	Passed
Ptx: 64	---	-40.00	-46.45	dBm	Passed
Ptx: 65	---	-40.00	-46.47	dBm	Passed
Ptx: 66	---	-40.00	-46.22	dBm	Passed
Ptx: 67	---	-40.00	-46.45	dBm	Passed
Ptx: 68	---	-40.00	-46.79	dBm	Passed
Ptx: 69	---	-40.00	-46.76	dBm	Passed
Ptx: 70	---	-40.00	-46.99	dBm	Passed
Ptx: 71	---	-40.00	-47.01	dBm	Passed
Ptx: 72	---	-40.00	-47.01	dBm	Passed
Ptx: 73	---	-40.00	-46.62	dBm	Passed

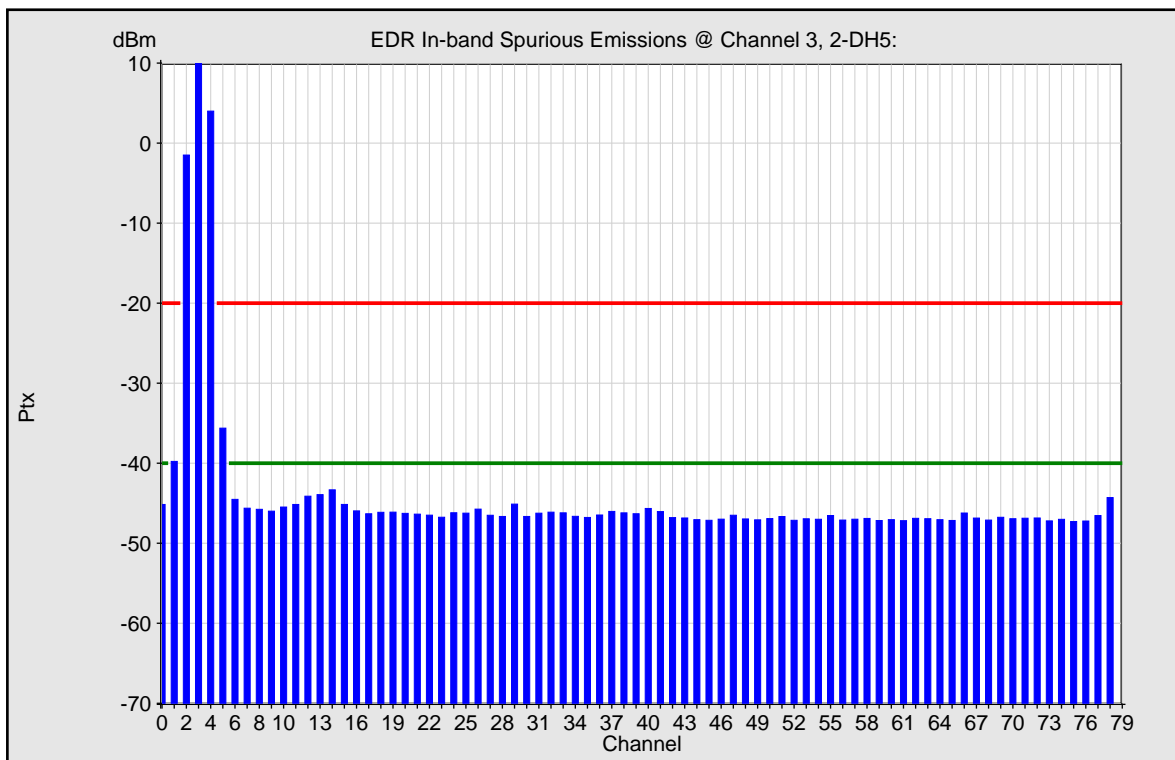
Ptx: 74	---	-40.00	-46.82	dBm	Passed
Ptx: 75	---	-40.00	-46.89	dBm	Passed
Ptx: 76	---	-40.00	-47.27	dBm	Passed
Ptx: 77	---	-40.00	-45.79	dBm	Passed
Ptx: 78	---	-40.00	-43.47	dBm	Passed
Exceptions	---	3	0	---	Passed
Channel 39, 3-DH5					
Ptx Ref (CH: 39)	---	---	6.75	dBm	
Ptx-26 dB (CH: 38)	---	-19.25	-37.10	dBm	Passed
Ptx-26 dB (CH: 40)	---	-19.25	-36.20	dBm	Passed
Trace results:					
Ptx: 0	---	-40.00	-46.21	dBm	Passed
Ptx: 1	---	-40.00	-44.54	dBm	Passed
Ptx: 2	---	-40.00	-43.88	dBm	Passed
Ptx: 3	---	-40.00	-45.98	dBm	Passed
Ptx: 4	---	-40.00	-46.27	dBm	Passed
Ptx: 5	---	-40.00	-46.36	dBm	Passed
Ptx: 6	---	-40.00	-46.72	dBm	Passed
Ptx: 7	---	-40.00	-46.68	dBm	Passed
Ptx: 8	---	-40.00	-46.42	dBm	Passed
Ptx: 9	---	-40.00	-46.02	dBm	Passed
Ptx: 10	---	-40.00	-46.38	dBm	Passed
Ptx: 11	---	-40.00	-46.29	dBm	Passed
Ptx: 12	---	-40.00	-46.62	dBm	Passed
Ptx: 13	---	-40.00	-46.24	dBm	Passed
Ptx: 14	---	-40.00	-46.31	dBm	Passed
Ptx: 15	---	-40.00	-46.40	dBm	Passed
Ptx: 16	---	-40.00	-46.58	dBm	Passed
Ptx: 17	---	-40.00	-46.29	dBm	Passed
Ptx: 18	---	-40.00	-46.27	dBm	Passed
Ptx: 19	---	-40.00	-46.63	dBm	Passed
Ptx: 20	---	-40.00	-46.61	dBm	Passed
Ptx: 21	---	-40.00	-46.68	dBm	Passed
Ptx: 22	---	-40.00	-46.58	dBm	Passed
Ptx: 23	---	-40.00	-46.32	dBm	Passed
Ptx: 24	---	-40.00	-46.36	dBm	Passed

Ptx: 25	---	-40.00	-46.28	dBm	Passed
Ptx: 26	---	-40.00	-46.20	dBm	Passed
Ptx: 27	---	-40.00	-46.91	dBm	Passed
Ptx: 28	---	-40.00	-46.57	dBm	Passed
Ptx: 29	---	-40.00	-45.22	dBm	Passed
Ptx: 30	---	-40.00	-47.35	dBm	Passed
Ptx: 31	---	-40.00	-46.91	dBm	Passed
Ptx: 32	---	-40.00	-46.97	dBm	Passed
Ptx: 33	---	-40.00	-46.80	dBm	Passed
Ptx: 34	---	-40.00	-46.75	dBm	Passed
Ptx: 35	---	-40.00	-46.47	dBm	Passed
Ptx: 36	---	-40.00	-45.25	dBm	Passed
Ptx: 37	---	-20.00	-37.71	dBm	Passed
Ptx: 38	---	---	0.18	dBm	
Ptx: 39	---	---	15.44	dBm	
Ptx: 40	---	---	2.95	dBm	
Ptx: 41	---	-20.00	-36.46	dBm	Passed
Ptx: 42	---	-40.00	-44.54	dBm	Passed
Ptx: 43	---	-40.00	-46.54	dBm	Passed
Ptx: 44	---	-40.00	-46.39	dBm	Passed
Ptx: 45	---	-40.00	-46.83	dBm	Passed
Ptx: 46	---	-40.00	-46.50	dBm	Passed
Ptx: 47	---	-40.00	-46.48	dBm	Passed
Ptx: 48	---	-40.00	-46.85	dBm	Passed
Ptx: 49	---	-40.00	-47.01	dBm	Passed
Ptx: 50	---	-40.00	-46.99	dBm	Passed
Ptx: 51	---	-40.00	-47.04	dBm	Passed
Ptx: 52	---	-40.00	-46.84	dBm	Passed
Ptx: 53	---	-40.00	-47.07	dBm	Passed
Ptx: 54	---	-40.00	-47.03	dBm	Passed
Ptx: 55	---	-40.00	-47.14	dBm	Passed
Ptx: 56	---	-40.00	-47.18	dBm	Passed
Ptx: 57	---	-40.00	-47.00	dBm	Passed
Ptx: 58	---	-40.00	-47.56	dBm	Passed
Ptx: 59	---	-40.00	-47.65	dBm	Passed
Ptx: 60	---	-40.00	-47.38	dBm	Passed

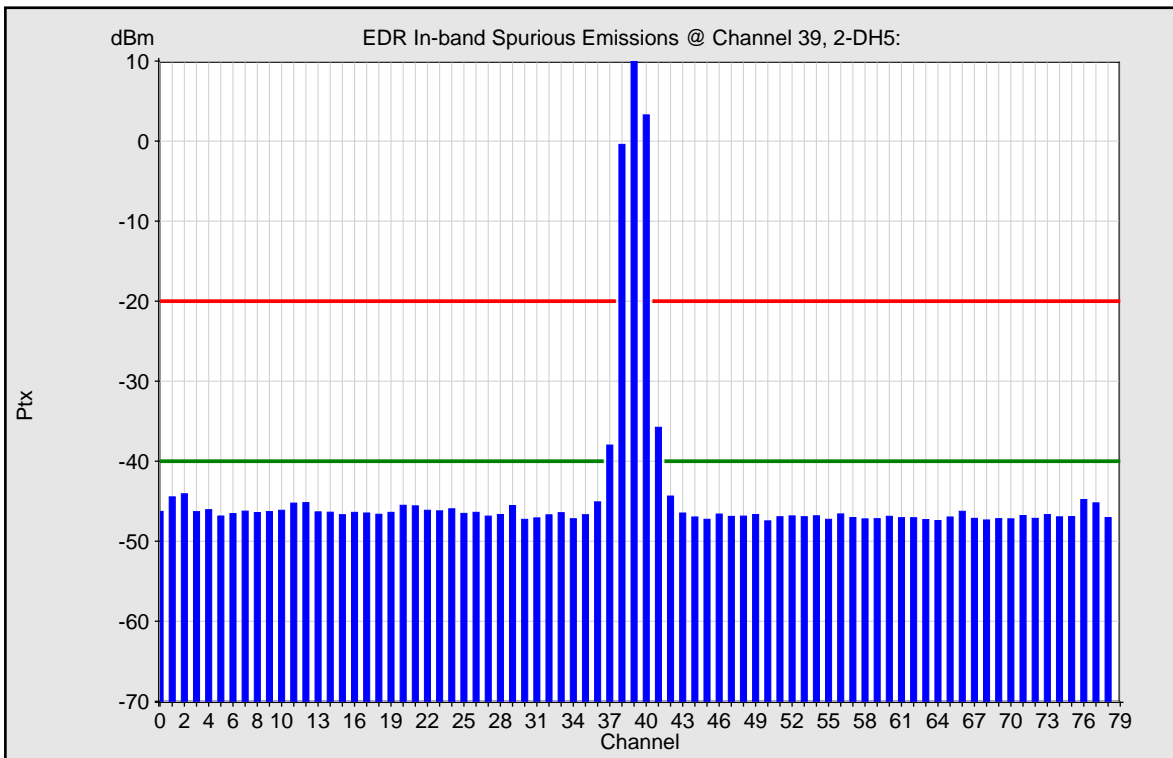
Ptx: 61	---	-40.00	-47.19	dBm	Passed
Ptx: 62	---	-40.00	-47.11	dBm	Passed
Ptx: 63	---	-40.00	-47.16	dBm	Passed
Ptx: 64	---	-40.00	-47.09	dBm	Passed
Ptx: 65	---	-40.00	-47.11	dBm	Passed
Ptx: 66	---	-40.00	-46.76	dBm	Passed
Ptx: 67	---	-40.00	-47.40	dBm	Passed
Ptx: 68	---	-40.00	-46.97	dBm	Passed
Ptx: 69	---	-40.00	-47.41	dBm	Passed
Ptx: 70	---	-40.00	-46.96	dBm	Passed
Ptx: 71	---	-40.00	-46.89	dBm	Passed
Ptx: 72	---	-40.00	-47.22	dBm	Passed
Ptx: 73	---	-40.00	-46.81	dBm	Passed
Ptx: 74	---	-40.00	-47.22	dBm	Passed
Ptx: 75	---	-40.00	-46.59	dBm	Passed
Ptx: 76	---	-40.00	-44.35	dBm	Passed
Ptx: 77	---	-40.00	-44.71	dBm	Passed
Ptx: 78	---	-40.00	-46.90	dBm	Passed
Exceptions	---	3	0	---	Passed
Channel 75, 3-DH5					
Ptx Ref (CH: 75)	---	---	7.30	dBm	
Ptx-26 dB (CH: 74)	---	-18.70	-38.63	dBm	Passed
Ptx-26 dB (CH: 76)	---	-18.70	-38.61	dBm	Passed
Trace results:					
Ptx: 0	---	-40.00	-44.64	dBm	Passed
Ptx: 1	---	-40.00	-45.68	dBm	Passed
Ptx: 2	---	-40.00	-46.14	dBm	Passed
Ptx: 3	---	-40.00	-46.11	dBm	Passed
Ptx: 4	---	-40.00	-46.62	dBm	Passed
Ptx: 5	---	-40.00	-46.40	dBm	Passed
Ptx: 6	---	-40.00	-46.31	dBm	Passed
Ptx: 7	---	-40.00	-46.60	dBm	Passed
Ptx: 8	---	-40.00	-46.68	dBm	Passed
Ptx: 9	---	-40.00	-46.14	dBm	Passed
Ptx: 10	---	-40.00	-46.23	dBm	Passed
Ptx: 11	---	-40.00	-46.33	dBm	Passed

Ptx: 12	---	-40.00	-45.52	dBm	Passed
Ptx: 13	---	-40.00	-44.34	dBm	Passed
Ptx: 14	---	-40.00	-44.12	dBm	Passed
Ptx: 15	---	-40.00	-45.95	dBm	Passed
Ptx: 16	---	-40.00	-46.21	dBm	Passed
Ptx: 17	---	-40.00	-46.34	dBm	Passed
Ptx: 18	---	-40.00	-46.32	dBm	Passed
Ptx: 19	---	-40.00	-46.29	dBm	Passed
Ptx: 20	---	-40.00	-46.24	dBm	Passed
Ptx: 21	---	-40.00	-46.33	dBm	Passed
Ptx: 22	---	-40.00	-46.51	dBm	Passed
Ptx: 23	---	-40.00	-46.43	dBm	Passed
Ptx: 24	---	-40.00	-46.52	dBm	Passed
Ptx: 25	---	-40.00	-46.75	dBm	Passed
Ptx: 26	---	-40.00	-46.71	dBm	Passed
Ptx: 27	---	-40.00	-46.58	dBm	Passed
Ptx: 28	---	-40.00	-47.21	dBm	Passed
Ptx: 29	---	-40.00	-45.85	dBm	Passed
Ptx: 30	---	-40.00	-47.14	dBm	Passed
Ptx: 31	---	-40.00	-46.98	dBm	Passed
Ptx: 32	---	-40.00	-46.85	dBm	Passed
Ptx: 33	---	-40.00	-47.31	dBm	Passed
Ptx: 34	---	-40.00	-47.09	dBm	Passed
Ptx: 35	---	-40.00	-47.01	dBm	Passed
Ptx: 36	---	-40.00	-47.22	dBm	Passed
Ptx: 37	---	-40.00	-46.72	dBm	Passed
Ptx: 38	---	-40.00	-46.64	dBm	Passed
Ptx: 39	---	-40.00	-47.05	dBm	Passed
Ptx: 40	---	-40.00	-47.38	dBm	Passed
Ptx: 41	---	-40.00	-46.69	dBm	Passed
Ptx: 42	---	-40.00	-47.09	dBm	Passed
Ptx: 43	---	-40.00	-47.38	dBm	Passed
Ptx: 44	---	-40.00	-46.46	dBm	Passed
Ptx: 45	---	-40.00	-47.23	dBm	Passed
Ptx: 46	---	-40.00	-46.40	dBm	Passed
Ptx: 47	---	-40.00	-47.08	dBm	Passed

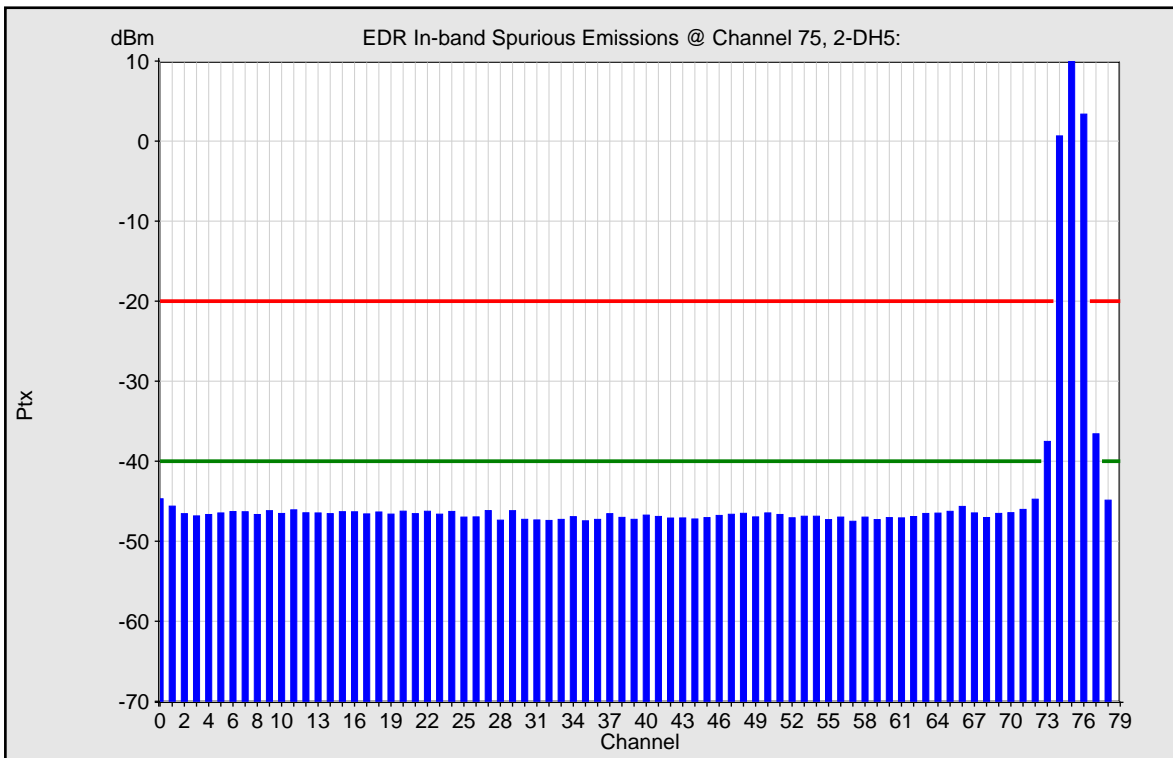
Ptx: 48	---	-40.00	-46.98	dBm	Passed
Ptx: 49	---	-40.00	-46.76	dBm	Passed
Ptx: 50	---	-40.00	-46.60	dBm	Passed
Ptx: 51	---	-40.00	-46.93	dBm	Passed
Ptx: 52	---	-40.00	-46.96	dBm	Passed
Ptx: 53	---	-40.00	-46.69	dBm	Passed
Ptx: 54	---	-40.00	-47.02	dBm	Passed
Ptx: 55	---	-40.00	-46.93	dBm	Passed
Ptx: 56	---	-40.00	-47.27	dBm	Passed
Ptx: 57	---	-40.00	-47.14	dBm	Passed
Ptx: 58	---	-40.00	-47.22	dBm	Passed
Ptx: 59	---	-40.00	-47.39	dBm	Passed
Ptx: 60	---	-40.00	-46.78	dBm	Passed
Ptx: 61	---	-40.00	-47.21	dBm	Passed
Ptx: 62	---	-40.00	-46.85	dBm	Passed
Ptx: 63	---	-40.00	-46.83	dBm	Passed
Ptx: 64	---	-40.00	-46.89	dBm	Passed
Ptx: 65	---	-40.00	-46.27	dBm	Passed
Ptx: 66	---	-40.00	-46.07	dBm	Passed
Ptx: 67	---	-40.00	-46.61	dBm	Passed
Ptx: 68	---	-40.00	-46.72	dBm	Passed
Ptx: 69	---	-40.00	-46.35	dBm	Passed
Ptx: 70	---	-40.00	-46.00	dBm	Passed
Ptx: 71	---	-40.00	-46.57	dBm	Passed
Ptx: 72	---	-40.00	-45.07	dBm	Passed
Ptx: 73	---	-20.00	-37.72	dBm	Passed
Ptx: 74	---	---	1.12	dBm	
Ptx: 75	---	---	15.82	dBm	
Ptx: 76	---	---	3.10	dBm	
Ptx: 77	---	-20.00	-37.06	dBm	Passed
Ptx: 78	---	-40.00	-45.21	dBm	Passed
Exceptions	---	3	0	---	Passed



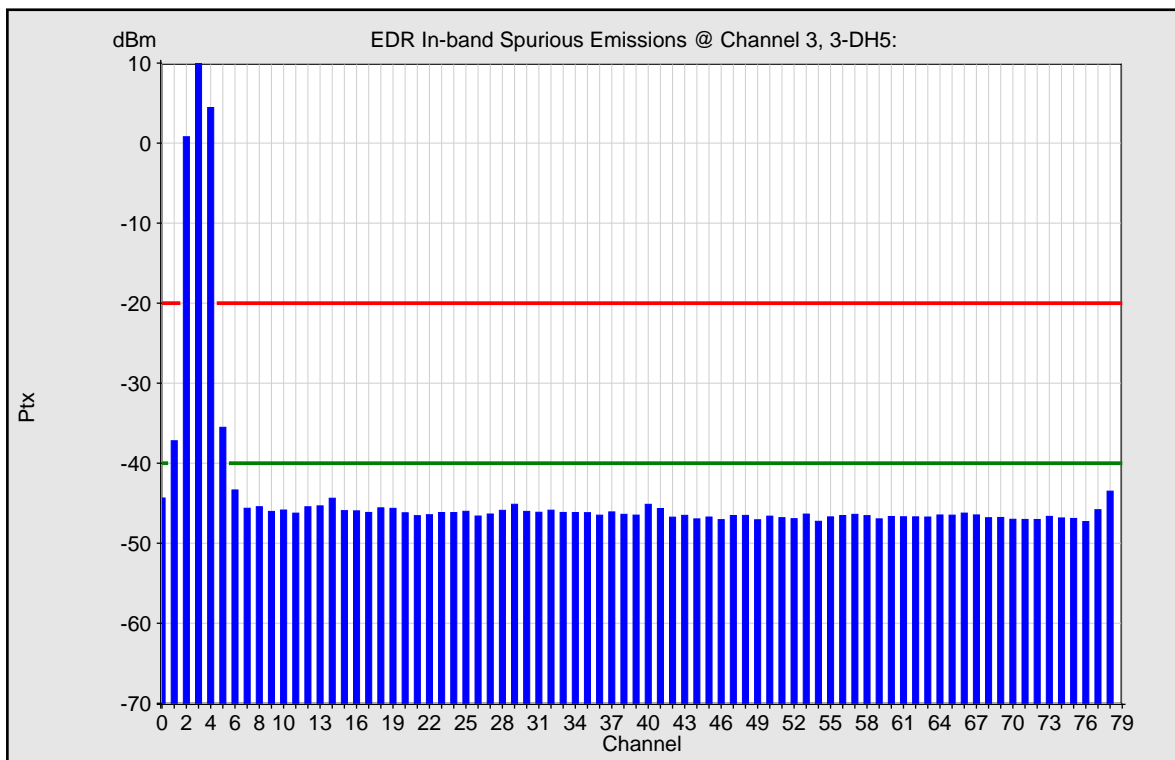
- Exception limit
- Ptx limit



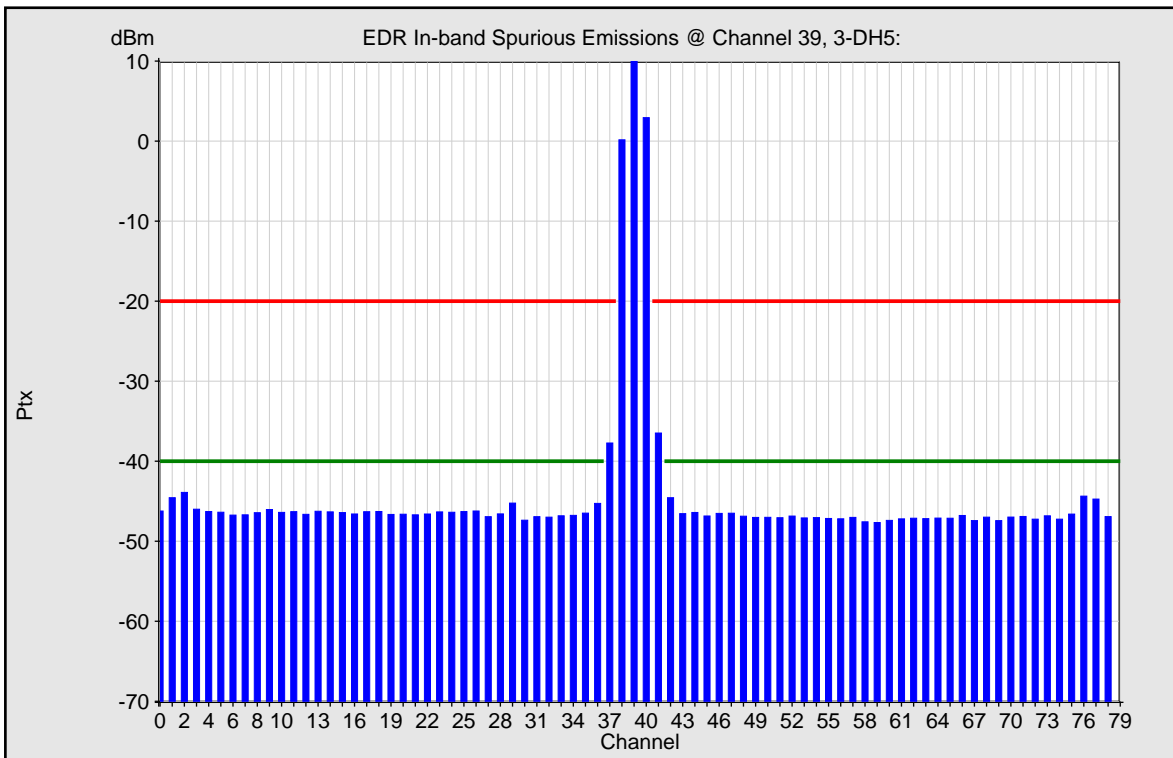
- Exception limit
- Ptx limit



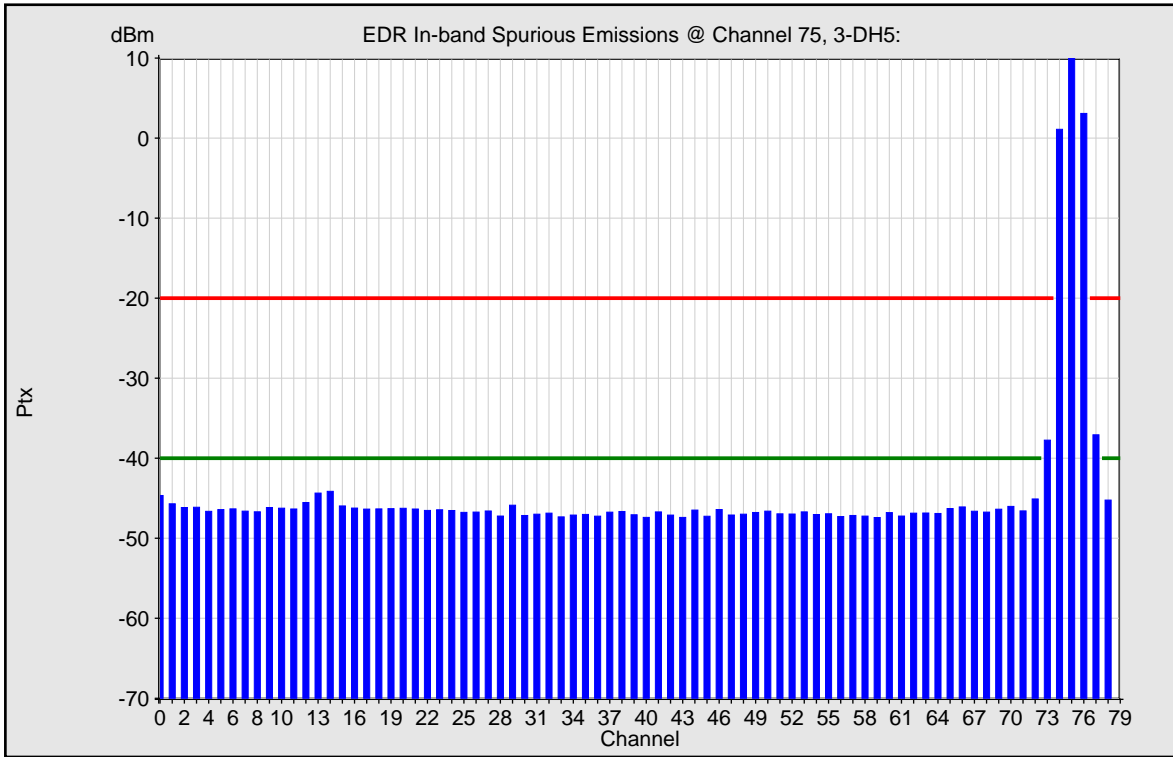
- Exception limit
- Ptx limit



- Exception limit
- Ptx limit



- Exception limit
- Ptx limit



- Exception limit
- Ptx limit

TP/TRM/CA/BV-14-C [Enhanced Power Control]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-14-C [Enhanced Power Control] @ TX Test, Hopping: OFF, Statistic Count: 1					
Channel 0					
Packet Type: DH1					
GFSK Power difference - Max Power	---	10.00	2.03	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	3.02	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.95	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.37	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	1.63	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.46	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.69	dB	Passed
GFSK Power difference - Min Power	---	10.00	0.08	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.67	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.46	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	1.66	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.42	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	3.08	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	3.21	dB	Passed
GFSK Power difference - Max Power	---	10.00	2.95	dB	Passed
GFSK power @ max EUT power, initial	---	---	11.55	dBm	
Step size for power step down	2.00	8.00	7.51	dB	Passed
Step size for power step down	2.00	8.00	4.10	dB	Passed
Step size for power step down	2.00	8.00	4.31	dB	Passed
Step size for power step down	2.00	8.00	4.01	dB	Passed
Step size for power step down	2.00	8.00	5.23	dB	Passed
Step size for power step down	2.00	8.00	3.38	dB	Passed
Step size for power step down	2.00	8.00	4.50	dB	Passed
GFSK power @ min EUT power	---	4.00	-21.49	dBm	Passed
Step size for power step up	2.00	8.00	4.56	dB	Passed
Step size for power step up	2.00	8.00	3.43	dB	Passed
Step size for power step up	2.00	8.00	5.32	dB	Passed
Step size for power step up	2.00	8.00	4.13	dB	Passed
Step size for power step up	2.00	8.00	4.45	dB	Passed
Step size for power step up	2.00	8.00	4.28	dB	Passed

Step size for power step up	2.00	8.00	7.50	dB	Passed
GFSK power @ max EUT power, final	---	---	12.18	dBm	
GFSK Power Variation @ max EUT power	-3.00	3.00	0.63	dB	Passed
Packet Type: 2-DH1					
GFSK Power difference - Max Power	---	10.00	2.03	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	3.02	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.95	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.37	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	1.63	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.46	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.69	dB	Passed
GFSK Power difference - Min Power	---	10.00	0.08	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.67	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.46	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	1.66	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.42	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	3.08	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	3.21	dB	Passed
GFSK Power difference - Max Power	---	10.00	2.95	dB	Passed
GFSK power @ max EUT power, initial	---	---	9.69	dBm	
Step size for power step down	2.00	8.00	8.57	dB	Failed
Step size for power step down	2.00	8.00	4.03	dB	Passed
Step size for power step down	2.00	8.00	3.74	dB	Passed
Step size for power step down	2.00	8.00	3.32	dB	Passed
Step size for power step down	2.00	8.00	4.16	dB	Passed
Step size for power step down	2.00	8.00	3.63	dB	Passed
Step size for power step down	2.00	8.00	3.76	dB	Passed
GFSK power @ min EUT power	---	4.00	-21.50	dBm	Passed
Step size for power step up	2.00	8.00	3.82	dB	Passed
Step size for power step up	2.00	8.00	3.69	dB	Passed
Step size for power step up	2.00	8.00	4.23	dB	Passed
Step size for power step up	2.00	8.00	3.39	dB	Passed
Step size for power step up	2.00	8.00	3.81	dB	Passed
Step size for power step up	2.00	8.00	4.14	dB	Passed
Step size for power step up	2.00	8.00	7.84	dB	Passed
GFSK power @ max EUT power, final	---	---	9.43	dBm	

GFSK Power Variation @ max EUT power	-3.00	3.00	0.26	dB	Passed
Packet Type: 3-DH1					
GFSK Power difference - Max Power	---	10.00	2.03	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	3.02	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.95	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.37	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	1.63	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.46	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.69	dB	Passed
GFSK Power difference - Min Power	---	10.00	0.08	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.67	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.46	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	1.66	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.42	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	3.08	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	3.21	dB	Passed
GFSK Power difference - Max Power	---	10.00	2.95	dB	Passed
GFSK power @ max EUT power, initial	---	---	9.81	dBm	
Step size for power step down	2.00	8.00	8.66	dB	Failed
Step size for power step down	2.00	8.00	4.06	dB	Passed
Step size for power step down	2.00	8.00	3.72	dB	Passed
Step size for power step down	2.00	8.00	3.32	dB	Passed
Step size for power step down	2.00	8.00	4.15	dB	Passed
Step size for power step down	2.00	8.00	3.64	dB	Passed
Step size for power step down	2.00	8.00	3.76	dB	Passed
GFSK power @ min EUT power	---	4.00	-21.51	dBm	Passed
Step size for power step up	2.00	8.00	3.81	dB	Passed
Step size for power step up	2.00	8.00	3.70	dB	Passed
Step size for power step up	2.00	8.00	4.22	dB	Passed
Step size for power step up	2.00	8.00	3.41	dB	Passed
Step size for power step up	2.00	8.00	3.80	dB	Passed
Step size for power step up	2.00	8.00	4.16	dB	Passed
Step size for power step up	2.00	8.00	7.82	dB	Passed
GFSK power @ max EUT power, final	---	---	9.42	dBm	
GFSK Power Variation @ max EUT power	-3.00	3.00	0.39	dB	Passed
Channel 39					

Packet Type: DH1					
GFSK Power difference - Max Power	---	10.00	2.44	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.48	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.69	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.08	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	1.32	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.25	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.48	dB	Passed
GFSK Power difference - Min Power	---	10.00	0.27	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.49	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.24	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	1.33	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.09	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.72	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.60	dB	Passed
GFSK Power difference - Max Power	---	10.00	2.44	dB	Passed
GFSK power @ max EUT power, initial	---	---	11.38	dBm	
Step size for power step down	2.00	8.00	8.85	dB	Failed
Step size for power step down	2.00	8.00	4.42	dB	Passed
Step size for power step down	2.00	8.00	4.57	dB	Passed
Step size for power step down	2.00	8.00	4.20	dB	Passed
Step size for power step down	2.00	8.00	5.36	dB	Passed
Step size for power step down	2.00	8.00	3.43	dB	Passed
Step size for power step down	2.00	8.00	4.57	dB	Passed
GFSK power @ min EUT power	---	4.00	-24.02	dBm	Passed
Step size for power step up	2.00	8.00	4.56	dB	Passed
Step size for power step up	2.00	8.00	3.44	dB	Passed
Step size for power step up	2.00	8.00	5.42	dB	Passed
Step size for power step up	2.00	8.00	4.25	dB	Passed
Step size for power step up	2.00	8.00	4.64	dB	Passed
Step size for power step up	2.00	8.00	4.55	dB	Passed
Step size for power step up	2.00	8.00	8.89	dB	Failed
GFSK power @ max EUT power, final	---	---	11.73	dBm	
GFSK Power Variation @ max EUT power	-3.00	3.00	0.35	dB	Passed
Packet Type: 2-DH1					
GFSK Power difference - Max Power	---	10.00	2.44	dB	Passed

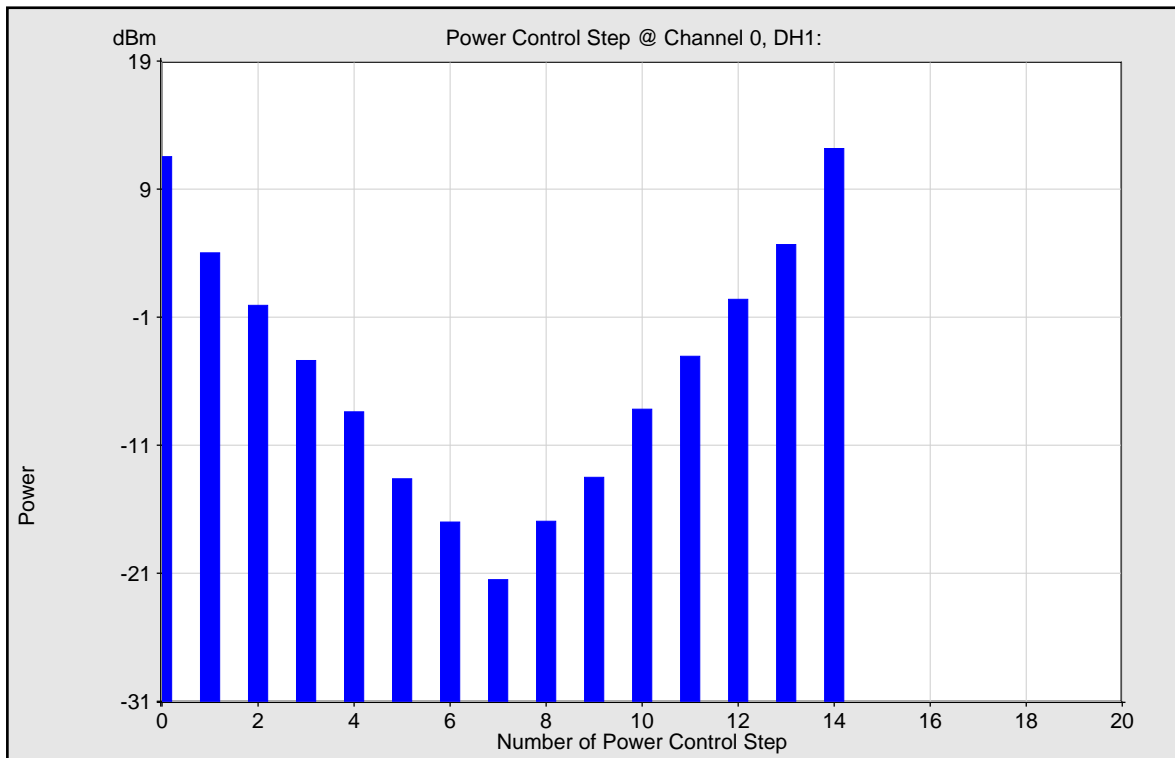
GFSK Power difference - Power Step Down	---	10.00	2.48	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.69	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.08	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	1.32	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.25	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.48	dB	Passed
GFSK Power difference - Min Power	---	10.00	0.27	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.49	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.24	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	1.33	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.09	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.72	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.60	dB	Passed
GFSK Power difference - Max Power	---	10.00	2.44	dB	Passed
GFSK power @ max EUT power, initial	---	---	9.16	dBm	
Step size for power step down	2.00	8.00	8.98	dB	Failed
Step size for power step down	2.00	8.00	4.64	dB	Passed
Step size for power step down	2.00	8.00	3.96	dB	Passed
Step size for power step down	2.00	8.00	3.52	dB	Passed
Step size for power step down	2.00	8.00	4.34	dB	Passed
Step size for power step down	2.00	8.00	3.71	dB	Passed
Step size for power step down	2.00	8.00	3.85	dB	Passed
GFSK power @ min EUT power	---	4.00	-23.84	dBm	Passed
Step size for power step up	2.00	8.00	3.82	dB	Passed
Step size for power step up	2.00	8.00	3.73	dB	Passed
Step size for power step up	2.00	8.00	4.43	dB	Passed
Step size for power step up	2.00	8.00	3.55	dB	Passed
Step size for power step up	2.00	8.00	4.02	dB	Passed
Step size for power step up	2.00	8.00	4.68	dB	Passed
Step size for power step up	2.00	8.00	9.16	dB	Failed
GFSK power @ max EUT power, final	---	---	9.54	dBm	
GFSK Power Variation @ max EUT power	-3.00	3.00	0.38	dB	Passed
Packet Type: 3-DH1					
GFSK Power difference - Max Power	---	10.00	2.44	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.48	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.69	dB	Passed

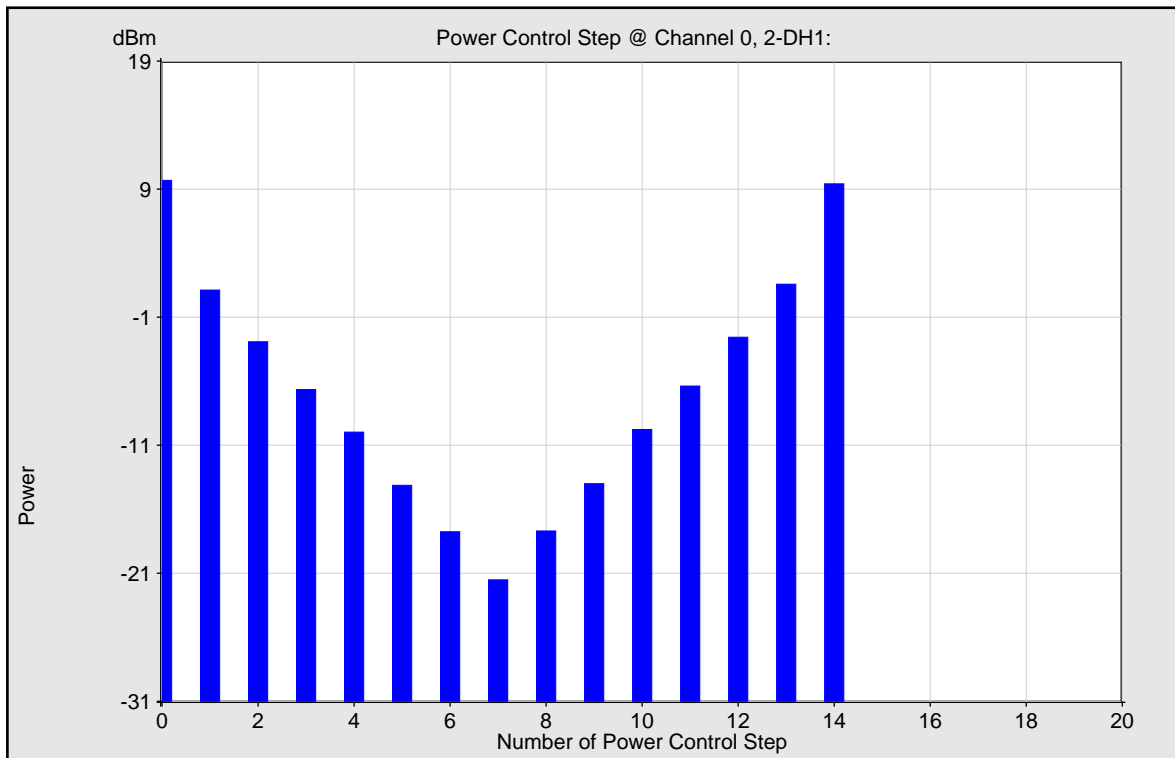
GFSK Power difference - Power Step Down	---	10.00	2.08	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	1.32	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.25	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.48	dB	Passed
GFSK Power difference - Min Power	---	10.00	0.27	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.49	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.24	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	1.33	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.09	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.72	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.60	dB	Passed
GFSK Power difference - Max Power	---	10.00	2.44	dB	Passed
GFSK power @ max EUT power, initial	---	---	9.11	dBm	
Step size for power step down	2.00	8.00	8.94	dB	Failed
Step size for power step down	2.00	8.00	4.65	dB	Passed
Step size for power step down	2.00	8.00	3.97	dB	Passed
Step size for power step down	2.00	8.00	3.49	dB	Passed
Step size for power step down	2.00	8.00	4.37	dB	Passed
Step size for power step down	2.00	8.00	3.72	dB	Passed
Step size for power step down	2.00	8.00	3.84	dB	Passed
GFSK power @ min EUT power	---	4.00	-23.86	dBm	Passed
Step size for power step up	2.00	8.00	3.82	dB	Passed
Step size for power step up	2.00	8.00	3.75	dB	Passed
Step size for power step up	2.00	8.00	4.40	dB	Passed
Step size for power step up	2.00	8.00	3.55	dB	Passed
Step size for power step up	2.00	8.00	4.02	dB	Passed
Step size for power step up	2.00	8.00	4.68	dB	Passed
Step size for power step up	2.00	8.00	9.10	dB	Failed
GFSK power @ max EUT power, final	---	---	9.47	dBm	
GFSK Power Variation @ max EUT power	-3.00	3.00	0.36	dB	Passed
Channel 78					
Packet Type: DH1					
GFSK Power difference - Max Power	---	10.00	1.45	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.13	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.29	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	1.60	dB	Passed

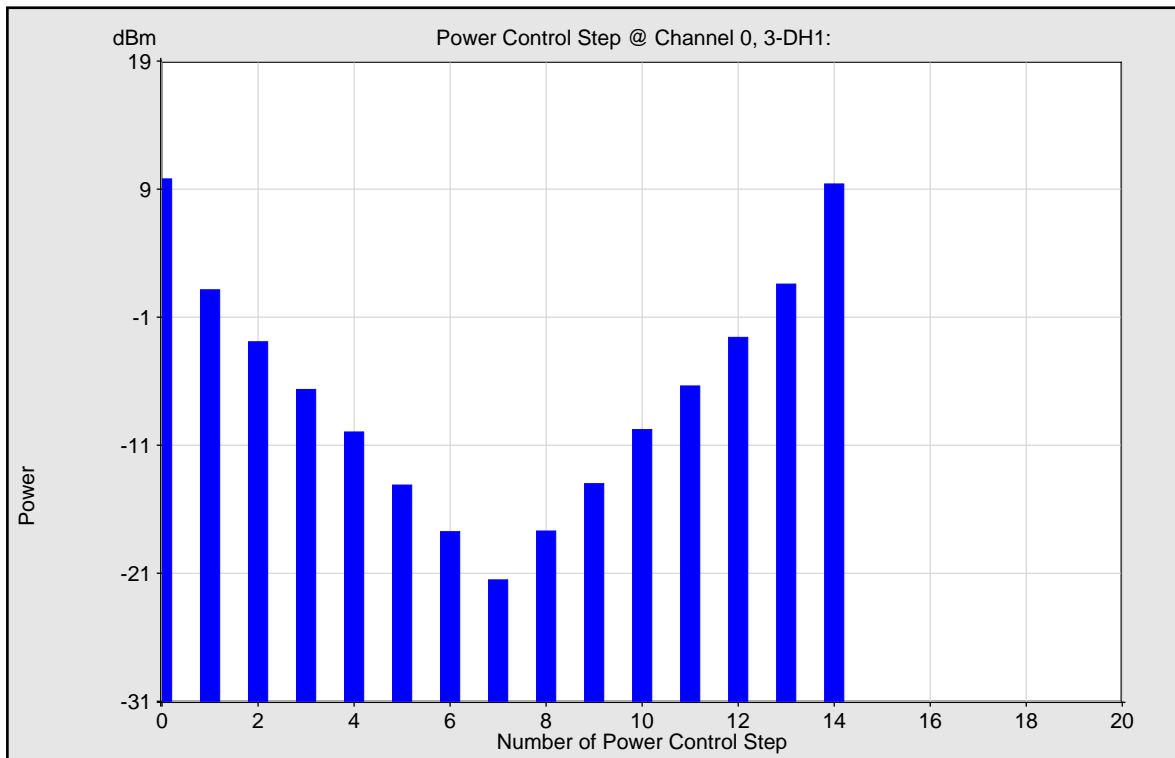
GFSK Power difference - Power Step Down	---	10.00	0.97	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.03	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.26	dB	Passed
GFSK Power difference - Min Power	---	10.00	0.51	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.28	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.06	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.98	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	1.62	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.35	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.24	dB	Passed
GFSK Power difference - Max Power	---	10.00	1.46	dB	Passed
GFSK power @ max EUT power, initial	---	---	12.55	dBm	
Step size for power step down	2.00	8.00	8.66	dB	Failed
Step size for power step down	2.00	8.00	3.96	dB	Passed
Step size for power step down	2.00	8.00	4.58	dB	Passed
Step size for power step down	2.00	8.00	3.92	dB	Passed
Step size for power step down	2.00	8.00	5.12	dB	Passed
Step size for power step down	2.00	8.00	3.36	dB	Passed
Step size for power step down	2.00	8.00	4.48	dB	Passed
GFSK power @ min EUT power	---	4.00	-21.55	dBm	Passed
Step size for power step up	2.00	8.00	4.52	dB	Passed
Step size for power step up	2.00	8.00	3.34	dB	Passed
Step size for power step up	2.00	8.00	5.21	dB	Passed
Step size for power step up	2.00	8.00	3.99	dB	Passed
Step size for power step up	2.00	8.00	4.63	dB	Passed
Step size for power step up	2.00	8.00	4.04	dB	Passed
Step size for power step up	2.00	8.00	8.65	dB	Failed
GFSK power @ max EUT power, final	---	---	12.83	dBm	
GFSK Power Variation @ max EUT power	-3.00	3.00	0.28	dB	Passed
Packet Type: 2-DH1					
GFSK Power difference - Max Power	---	10.00	1.45	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.13	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.29	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	1.60	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.97	dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.03	dB	Passed

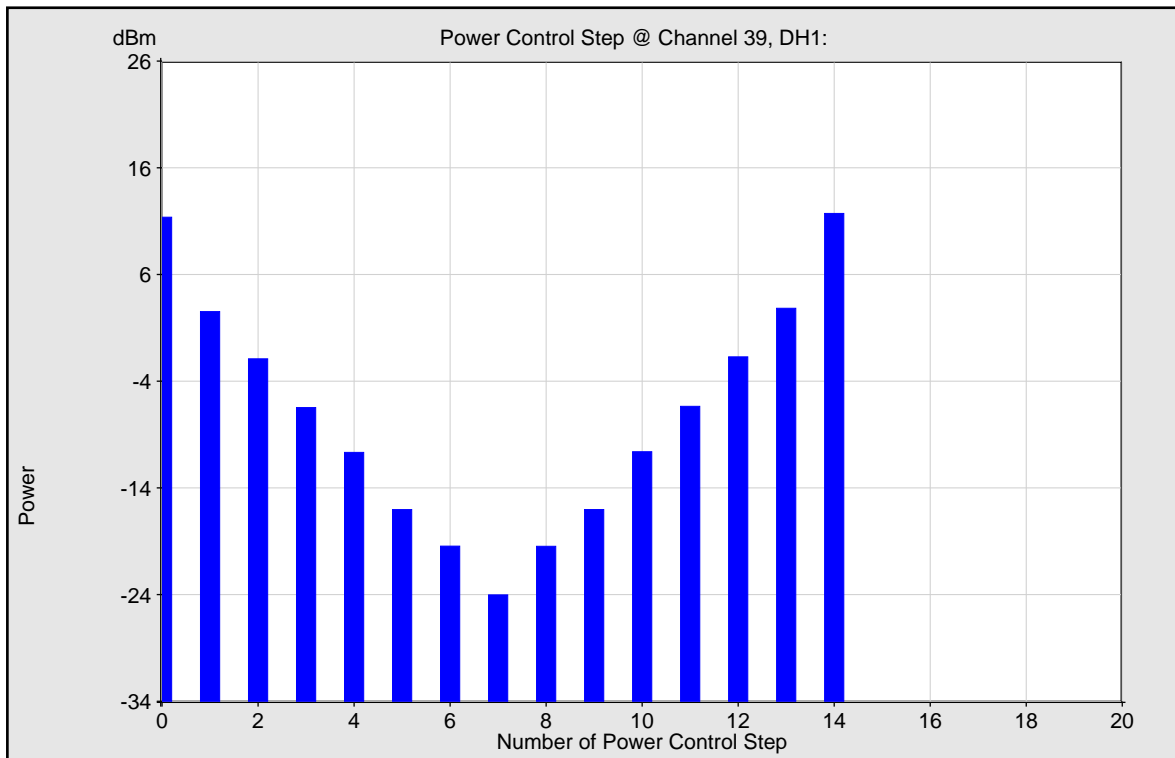
GFSK Power difference - Power Step Down	---	10.00	0.26 dB	Passed
GFSK Power difference - Min Power	---	10.00	0.51 dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.28 dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.06 dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.98 dB	Passed
GFSK Power difference - Power Step Up	---	10.00	1.62 dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.35 dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.24 dB	Passed
GFSK Power difference - Max Power	---	10.00	1.46 dB	Passed
GFSK power @ max EUT power, initial	---	---	11.26 dBm	
Step size for power step down	2.00	8.00	9.43 dB	Failed
Step size for power step down	2.00	8.00	4.13 dB	Passed
Step size for power step down	2.00	8.00	3.87 dB	Passed
Step size for power step down	2.00	8.00	3.36 dB	Passed
Step size for power step down	2.00	8.00	4.21 dB	Passed
Step size for power step down	2.00	8.00	3.68 dB	Passed
Step size for power step down	2.00	8.00	3.74 dB	Passed
GFSK power @ min EUT power	---	4.00	-21.14 dBm	Passed
Step size for power step up	2.00	8.00	3.74 dB	Passed
Step size for power step up	2.00	8.00	3.71 dB	Passed
Step size for power step up	2.00	8.00	4.25 dB	Passed
Step size for power step up	2.00	8.00	3.42 dB	Passed
Step size for power step up	2.00	8.00	3.92 dB	Passed
Step size for power step up	2.00	8.00	4.17 dB	Passed
Step size for power step up	2.00	8.00	9.53 dB	Failed
GFSK power @ max EUT power, final	---	---	11.59 dBm	
GFSK Power Variation @ max EUT power	-3.00	3.00	0.33 dB	Passed
Packet Type: 3-DH1				
GFSK Power difference - Max Power	---	10.00	1.45 dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.13 dB	Passed
GFSK Power difference - Power Step Down	---	10.00	2.29 dB	Passed
GFSK Power difference - Power Step Down	---	10.00	1.60 dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.97 dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.03 dB	Passed
GFSK Power difference - Power Step Down	---	10.00	0.26 dB	Passed
GFSK Power difference - Min Power	---	10.00	0.51 dB	Passed

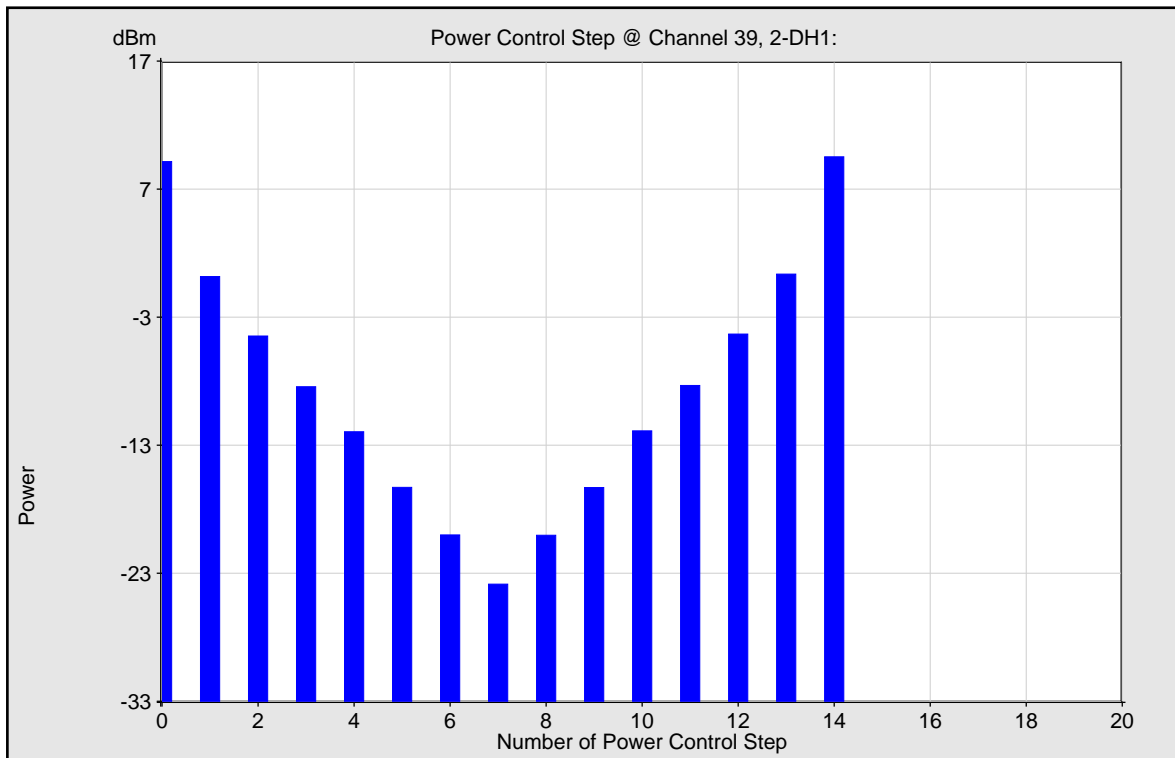
GFSK Power difference - Power Step Up	---	10.00	0.28	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.06	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	0.98	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	1.62	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.35	dB	Passed
GFSK Power difference - Power Step Up	---	10.00	2.24	dB	Passed
GFSK Power difference - Max Power	---	10.00	1.46	dB	Passed
GFSK power @ max EUT power, initial	---	---	11.26	dBm	
Step size for power step down	2.00	8.00	9.37	dB	Failed
Step size for power step down	2.00	8.00	4.15	dB	Passed
Step size for power step down	2.00	8.00	3.90	dB	Passed
Step size for power step down	2.00	8.00	3.37	dB	Passed
Step size for power step down	2.00	8.00	4.19	dB	Passed
Step size for power step down	2.00	8.00	3.70	dB	Passed
Step size for power step down	2.00	8.00	3.74	dB	Passed
GFSK power @ min EUT power	---	4.00	-21.15	dBm	Passed
Step size for power step up	2.00	8.00	3.76	dB	Passed
Step size for power step up	2.00	8.00	3.70	dB	Passed
Step size for power step up	2.00	8.00	4.26	dB	Passed
Step size for power step up	2.00	8.00	3.41	dB	Passed
Step size for power step up	2.00	8.00	3.92	dB	Passed
Step size for power step up	2.00	8.00	4.15	dB	Passed
Step size for power step up	2.00	8.00	9.48	dB	Failed
GFSK power @ max EUT power, final	---	---	11.53	dBm	
GFSK Power Variation @ max EUT power	-3.00	3.00	0.27	dB	Passed

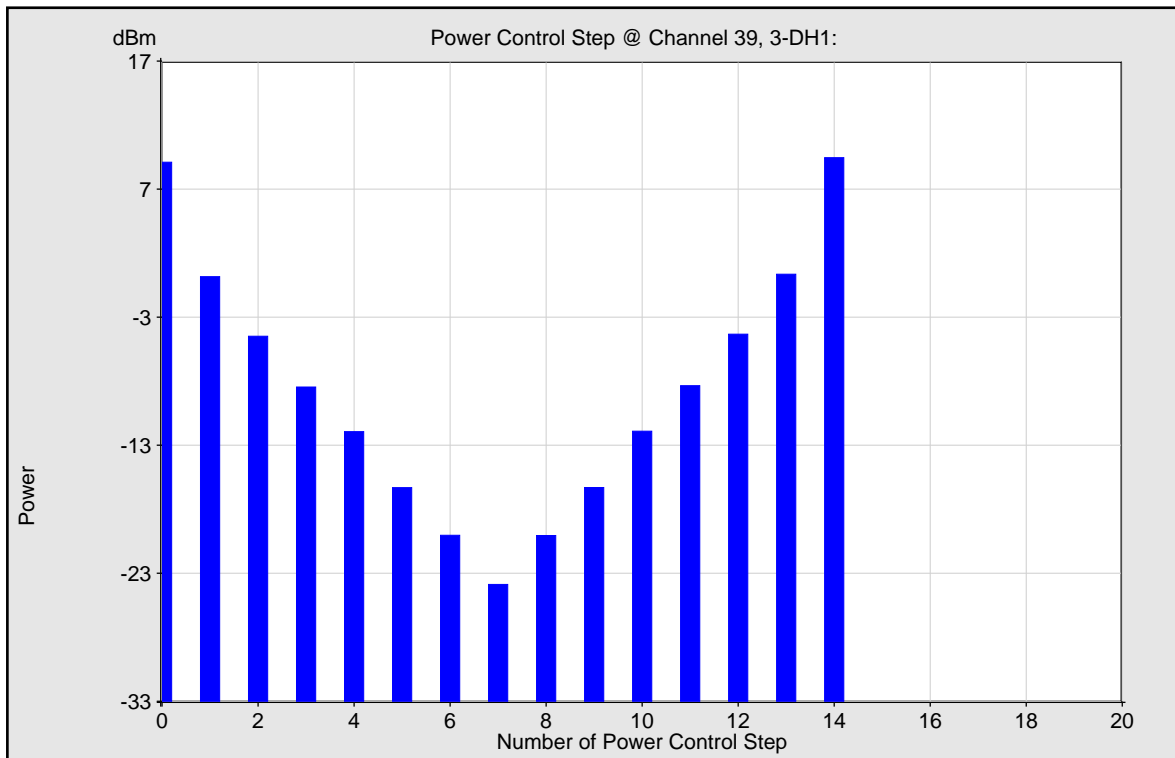


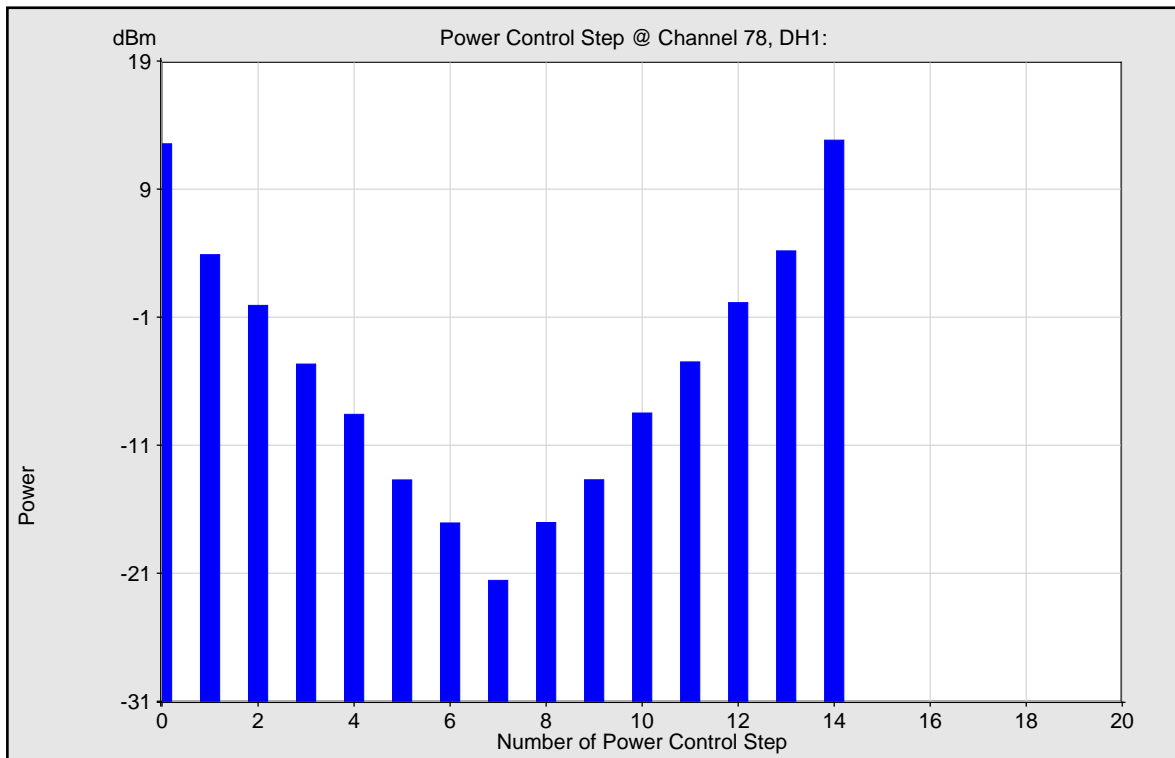


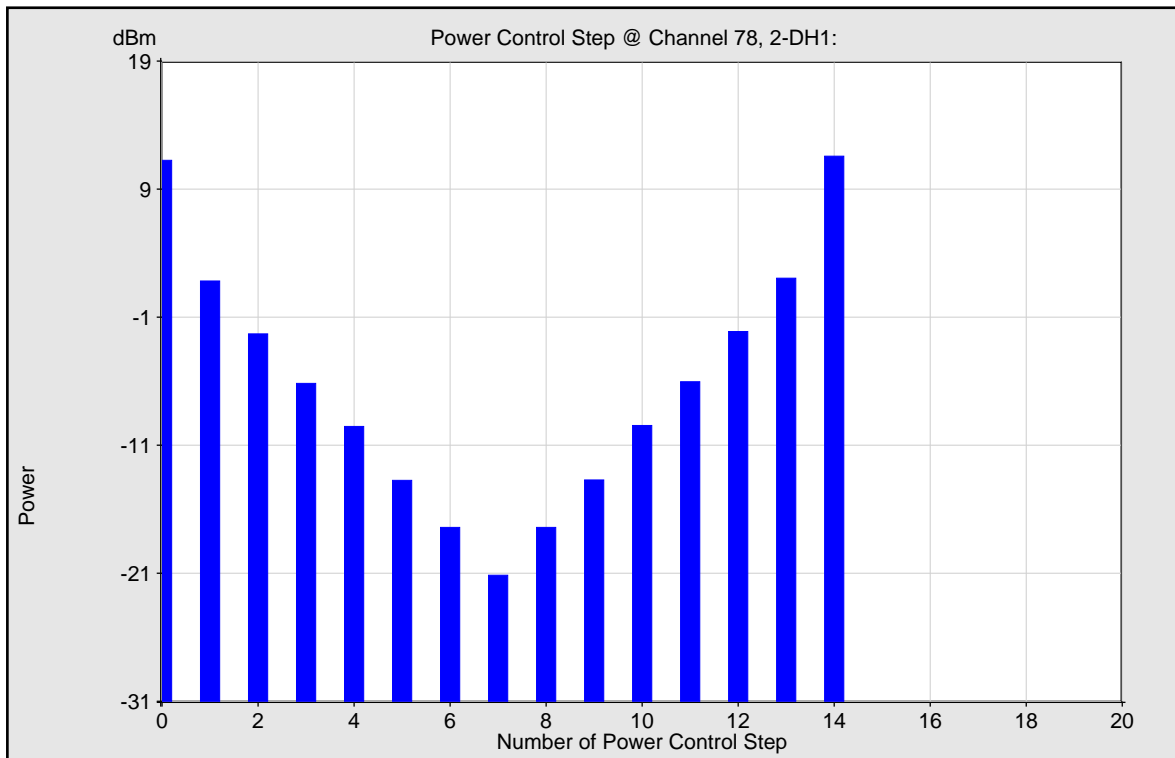


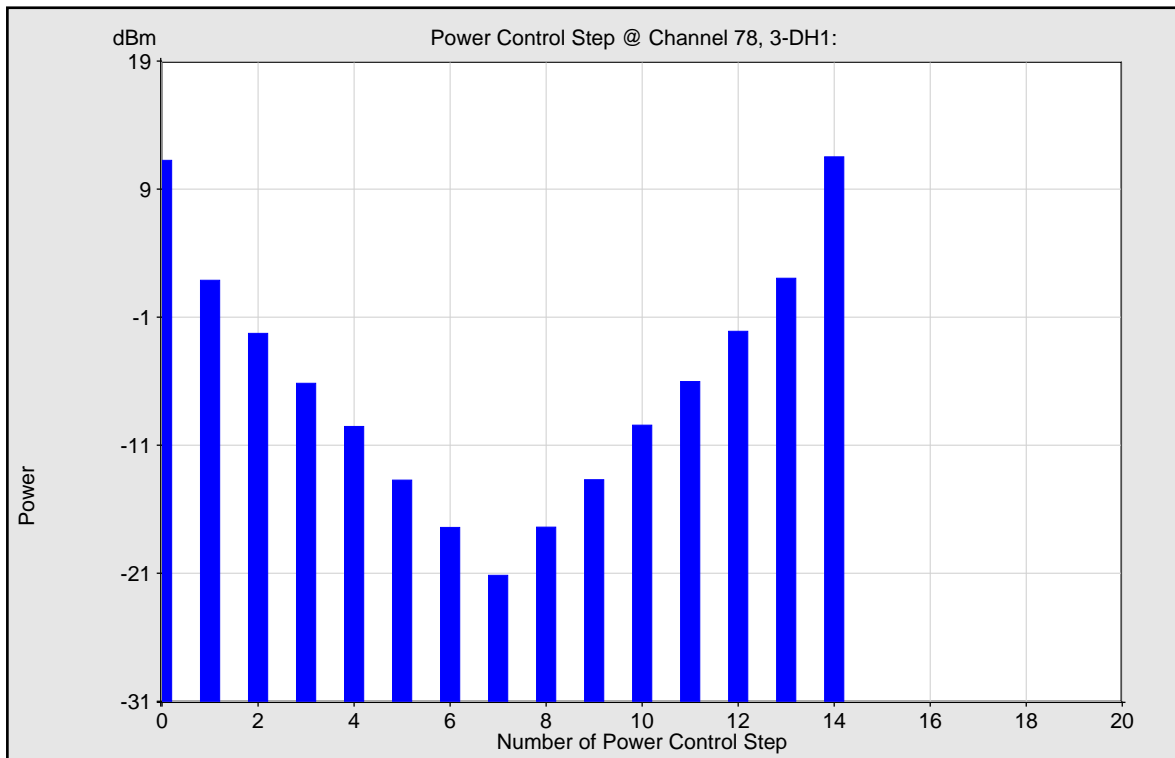












TP/TRM/CA/BV-15-C [EDR Guard Time]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-15-C [EDR Guard Time] @ Loopback Test, Hopping: OFF, Statistic Count: 1					
Channel 0, 2-DH1					
Guard Time	4.75	5.25	5.12	µs	Passed
Channel 39, 2-DH1					
Guard Time	4.75	5.25	5.13	µs	Passed
Channel 78, 2-DH1					
Guard Time	4.75	5.25	5.13	µs	Passed
Channel 0, 3-DH1					
Guard Time	4.75	5.25	5.12	µs	Passed
Channel 39, 3-DH1					
Guard Time	4.75	5.25	5.12	µs	Passed
Channel 78, 3-DH1					
Guard Time	4.75	5.25	5.13	µs	Passed

TP/TRM/CA/BV-16-C [EDR Synchronization Sequence and Trailer]	Lower Limit	Upper Limit	Measured	Unit	Status
TP/TRM/CA/BV-16-C [EDR Synchronization Sequence and Trailer] @ Loopback Test, Hopping: OFF, No. of Packets: 1					
Channel 0, 2-DH1					
Synchronization Sequence with zero bit error			PASS		Passed
Number of trailer bit errors	---	1	0		Passed
Channel 39, 2-DH1					
Synchronization Sequence with zero bit error			PASS		Passed
Number of trailer bit errors	---	1	0		Passed
Channel 78, 2-DH1					
Synchronization Sequence with zero bit error			PASS		Passed
Number of trailer bit errors	---	1	0		Passed
Channel 0, 3-DH1					
Synchronization Sequence with zero bit error			PASS		Passed
Number of trailer bit errors	---	1	0		Passed
Channel 39, 3-DH1					
Synchronization Sequence with zero bit error			PASS		Passed
Number of trailer bit errors	---	1	0		Passed
Channel 78, 3-DH1					

Synchronization Sequence with zero bit error			PASS		Passed
Number of trailer bit errors	---	1	0		Passed

BTDisconnect: Detach.

Disconnect		Timeout	Elapsed Time	Unit	Status
Detach		5.000	0.029	s	Passed

BTDisconnect: Disable Signaling.

Disconnect		Timeout	Elapsed Time	Unit	Status
Disable		5.000	0.103	s	Passed

Annex: Errors and Warnings

Message	Test	Testcase			
Errors and Warnings					
BT Device Address of EUT has not been received during INQUIRY (0.206 s) !	BT_Connect	Inquiry			Error
EUT - Not connected to BT Master, Signalling State "SBY" (4.704 s) !	BT_Connect	Connect			Error