

Measurement Report

02/14/2019 15:36:42

Report Info:

Test Plan: R:\Apps Con\CMWrun\Testplans\BLE_PHY_5_0_0_1Mbps_Test_Plan_SJO.rstp

User: xglpwlabs

Comment:

Test Executive: R&S CMWrun 1.8.10.5 (Beta)

Instrument ID 1: Rohde&Schwarz,CMW,1201.0002k75/101014,3.5.137

Options: H051H, H052S, H054P, H055P, H090H, H100A, H100A, H110A, H200A, H550N, H570B, H570B, H590D, H600D, H605A, KM610, KM611, KM721, KS600, KS610, KS611, KS721, KT057,

Summary:

Test Start Time: 02/14/2019 15:36:42

Test End Time: 02/14/2019 15:41:18

Total Test Time: 00:04:36

Weighted Test Time: 00:04:36

Tests Passed: 256

Tests Failed: 0

Number of Tests: 256

Errors: 0

Warnings: 1

Basic Initiation: Initialization of Instrument.

Instrument reset:

CMW - Done !

BTConnect_LE: Connection Check.

Connection Setup		Timeout	Elapsed Time	Unit	Status
Baud Rate: 115200 bit/s, Protocol: None, Stop Bits: 1, Parity: None, Reset EUT: On, PHY type: LE 1Mpps					
Connection Check		5.000	0.133	s	Passed

Enabled Re-Test (No. of Retry = 3)

BTLE_RF_PHY_TS_5_0_0_Advanced: Low Energy 1 Ms/s test

TP/RCV-LE/CA/BV-03-C [C/I and Receiver Selectivity Performance at 1 Ms/s]	Lower Limit	Upper Limit	Measured	Unit	Status
Payload length: 37					
First run: Channel 2					
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2400 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2401 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2402 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2403 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -50.0 dBm, Interferer Frequency: 2404 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -82.0 dBm, Interferer Frequency: 2405 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -88.0 dBm, Interferer Frequency: 2406 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -82.0 dBm, Interferer Frequency: 2407 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -52.0 dBm, Interferer Frequency: 2408 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2409 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2410 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2411 MHz	---	30.8	0.00000	%	Passed

PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2412 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2413 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2414 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2415 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2416 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2417 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2418 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2419 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2420 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2421 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2422 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2423 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2424 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2425 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2426 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2427 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2428 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2429 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2430 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2431 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2432 MHz	---	30.8	0.00000	%	Passed

MHz					
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2433 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2434 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2435 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2436 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2437 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2438 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2439 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2440 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2441 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2442 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2443 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2444 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2445 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2446 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2447 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2448 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2449 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2450 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2451 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2452 MHz	---	30.8	0.00000	%	Passed

PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2453 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2454 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2455 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2456 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2457 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2458 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2459 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2460 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2461 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2462 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2463 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2464 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2465 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2466 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2467 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2468 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2469 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2470 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2471 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2472 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2473 MHz	---	30.8	0.00000	%	Passed

MHz					
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2474 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2475 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2476 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2477 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2478 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2479 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2480 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2481 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2482 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2483 MHz	---	30.8	0.00000	%	Passed
Number of Spurious Frequency		5	0		Passed
First run: Channel 19					
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2400 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2401 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2402 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2403 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2404 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2405 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2406 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2407 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2408 MHz	---	30.8	0.00000	%	Passed

MHz					
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2409 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2410 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2411 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2412 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2413 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2414 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2415 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2416 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2417 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2418 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2419 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2420 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2421 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2422 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2423 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2424 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2425 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2426 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2427 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2428 MHz	---	30.8	0.00000	%	Passed

PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2429 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2430 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2431 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2432 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2433 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2434 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2435 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2436 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2437 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -50.0 dBm, Interferer Frequency: 2438 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -82.0 dBm, Interferer Frequency: 2439 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -88.0 dBm, Interferer Frequency: 2440 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -82.0 dBm, Interferer Frequency: 2441 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -52.0 dBm, Interferer Frequency: 2442 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2443 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2444 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2445 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2446 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2447 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2448 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2449 MHz	---	30.8	0.00000	%	Passed

MHz					
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2450 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2451 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2452 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2453 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2454 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2455 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2456 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2457 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2458 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2459 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2460 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2461 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2462 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2463 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2464 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2465 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2466 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2467 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2468 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2469 MHz	---	30.8	0.00000	%	Passed

PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2470 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2471 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2472 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2473 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2474 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2475 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2476 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2477 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2478 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2479 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2480 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2481 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2482 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2483 MHz	---	30.8	0.00000	%	Passed
Number of Spurious Frequency		5	0		Passed
First run: Channel 37					
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2400 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2401 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2402 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2403 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2404 MHz	---	30.8	0.00000	%	Passed

PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2405 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2406 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2407 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2408 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2409 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2410 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2411 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2412 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2413 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2414 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2415 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2416 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2417 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2418 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2419 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2420 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2421 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2422 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2423 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2424 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2425 MHz	---	30.8	0.00000	%	Passed

MHz					
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2426 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2427 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2428 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2429 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2430 MHz	---	30.8	0.33000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2431 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2432 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2433 MHz	---	30.8	0.27000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2434 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2435 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2436 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2437 MHz	---	30.8	0.27000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2438 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2439 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2440 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2441 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2442 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2443 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2444 MHz	---	30.8	0.40000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2445 MHz	---	30.8	0.00000	%	Passed

PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2446 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2447 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2448 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2449 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2450 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2451 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2452 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2453 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2454 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2455 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2456 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2457 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2458 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2459 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2460 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2461 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2462 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2463 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2464 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2465 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2466 MHz	---	30.8	0.07000	%	Passed

MHz					
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2467 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2468 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2469 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2470 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2471 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2472 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2473 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -50.0 dBm, Interferer Frequency: 2474 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -82.0 dBm, Interferer Frequency: 2475 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -88.0 dBm, Interferer Frequency: 2476 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -82.0 dBm, Interferer Frequency: 2477 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -52.0 dBm, Interferer Frequency: 2478 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2479 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2480 MHz	---	30.8	0.07000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2481 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2482 MHz	---	30.8	0.00000	%	Passed
PER, Interferer TX Level: -40.0 dBm, Interferer Frequency: 2483 MHz	---	30.8	0.00000	%	Passed
Number of Spurious Frequency		5	0		Passed

Annex: Errors and Warnings

Message	Test	Testcase			
Errors and Warnings					
SetVirtualComPort(): The user-specified Port COM4 is not available at CMW, so the 1st catalog entry "COM7" has been selected.	BTLE_Connect	Config			Warning