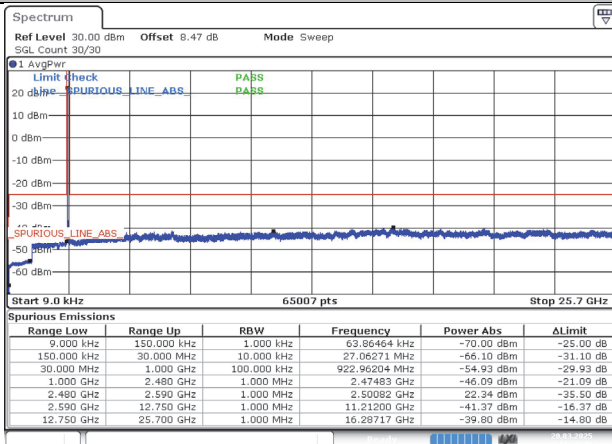


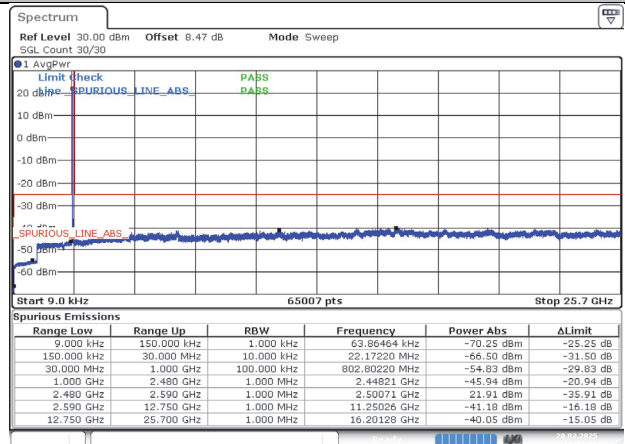
n7A / 15KHz / 30MHz

LCH / DFT-Pi2BPSK / Edge_1RB_Left



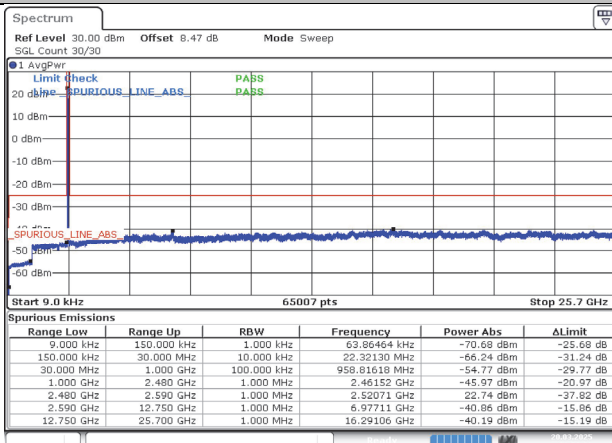
Date: 20 MAR 2025 11:30:40

LCH / DFT-QPSK / Edge_1RB_Left



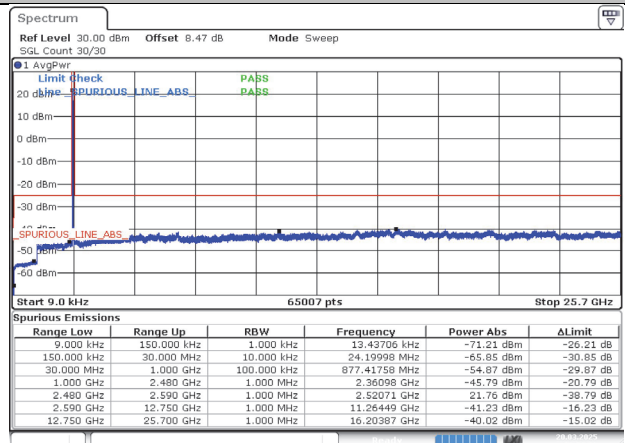
Date: 20 MAR 2025 11:31:05

MCH / DFT-Pi2BPSK / Edge_1RB_Left



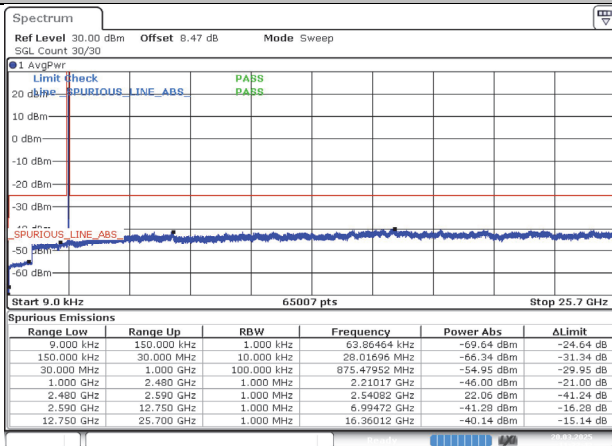
Date: 20 MAR 2025 11:31:38

MCH / DFT-QPSK / Edge_1RB_Left



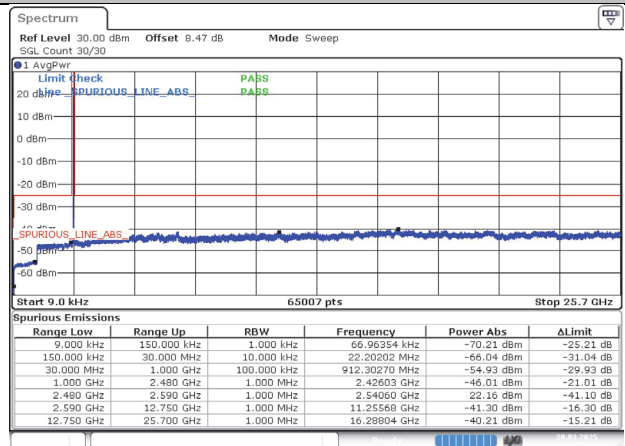
Date: 20 MAR 2025 11:32:09

HCH / DFT-Pi2BPSK / Edge_1RB_Left



Date: 20 MAR 2025 11:32:42

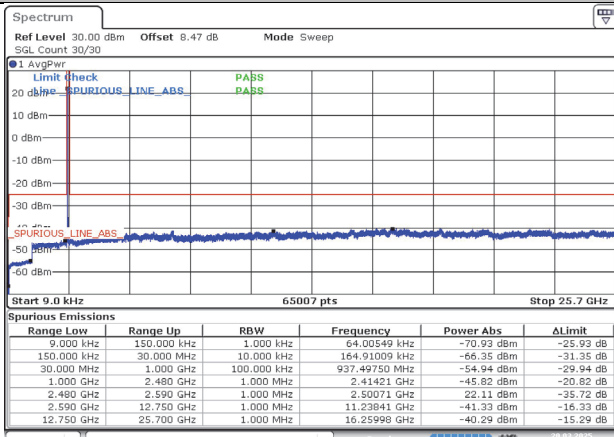
HCH / DFT-QPSK / Edge_1RB_Left



Date: 20 MAR 2025 11:33:13

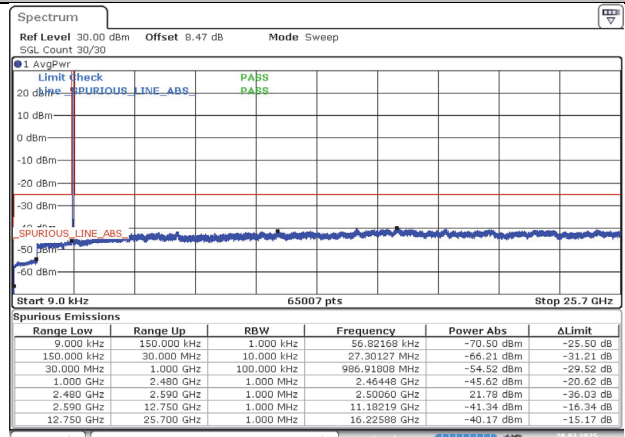
n7A / 15KHz / 35MHz

LCH / DFT-Pi2BPSK / Edge_1RB_Left



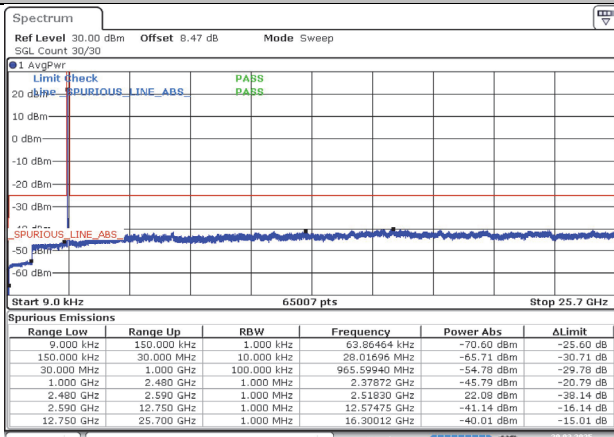
Date: 20 MAR 2025 11:33:45

LCH / DFT-QPSK / Edge_1RB_Left



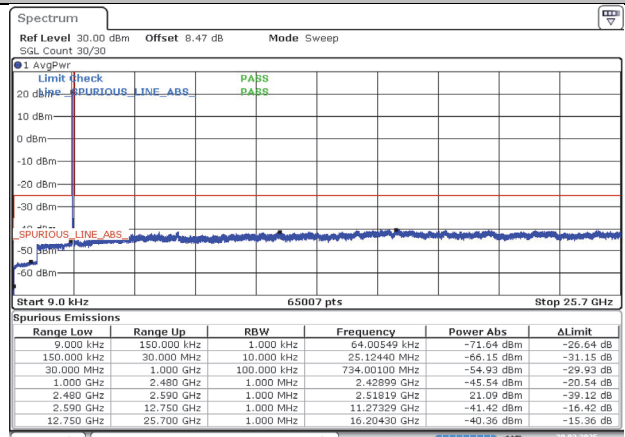
Date: 20 MAR 2025 11:34:11

MCH / DFT-Pi2BPSK / Edge_1RB_Left



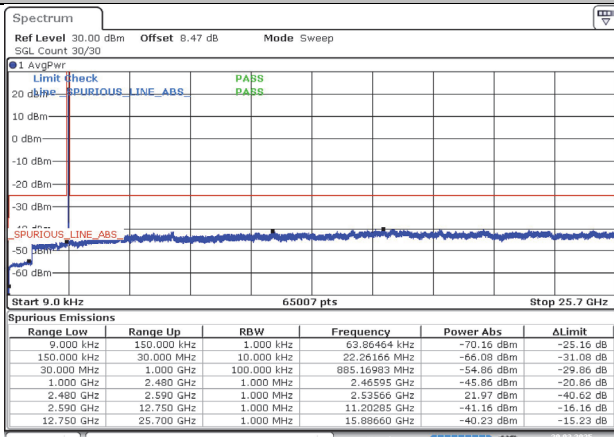
Date: 20 MAR 2025 11:34:38

MCH / DFT-QPSK / Edge_1RB_Left



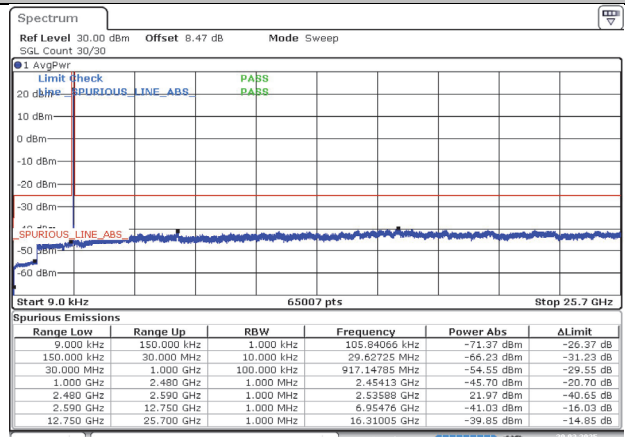
Date: 20 MAR 2025 11:35:03

HCH / DFT-Pi2BPSK / Edge_1RB_Left



Date: 20 MAR 2025 11:35:30

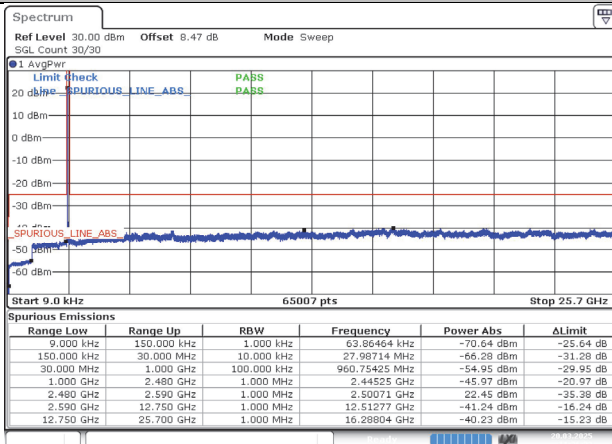
HCH / DFT-QPSK / Edge_1RB_Left



Date: 20 MAR 2025 11:36:01

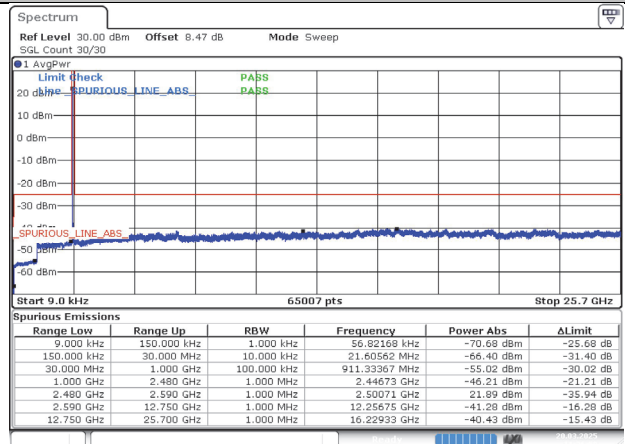
n7A / 15KHz / 40MHz

LCH / DFT-Pi2BPSK / Edge_1RB_Left



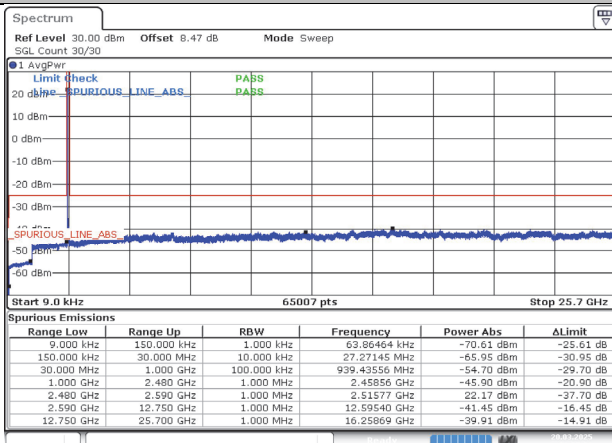
Date: 20 MAR 2025 11:36:33

LCH / DFT-QPSK / Edge_1RB_Left



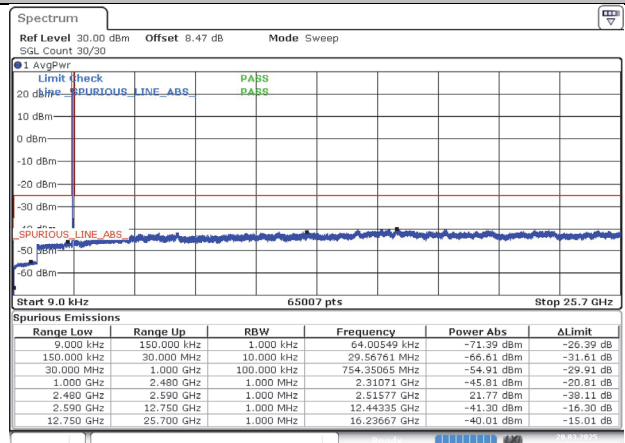
Date: 20 MAR 2025 11:36:59

MCH / DFT-Pi2BPSK / Edge_1RB_Left



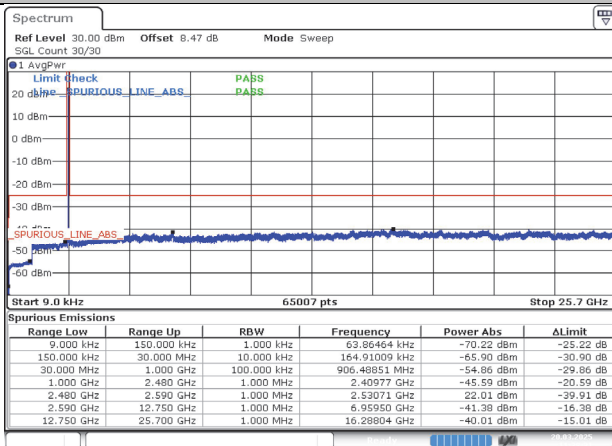
Date: 20 MAR 2025 11:37:32

MCH / DFT-QPSK / Edge_1RB_Left



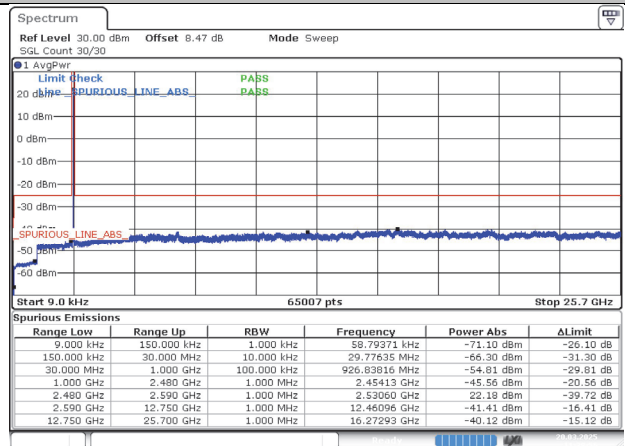
Date: 20 MAR 2025 11:38:03

HCH / DFT-Pi2BPSK / Edge_1RB_Left



Date: 20 MAR 2025 11:38:30

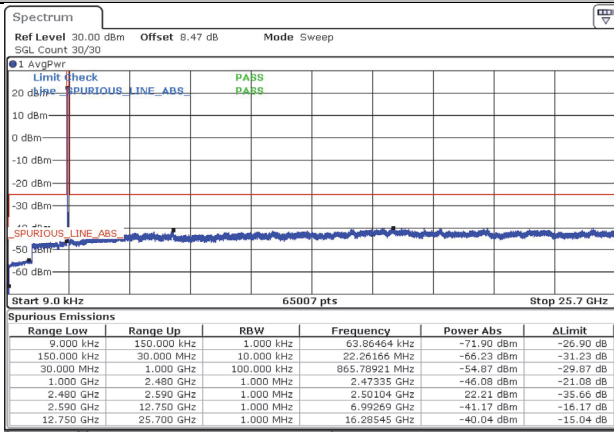
HCH / DFT-QPSK / Edge_1RB_Left



Date: 20 MAR 2025 11:38:55

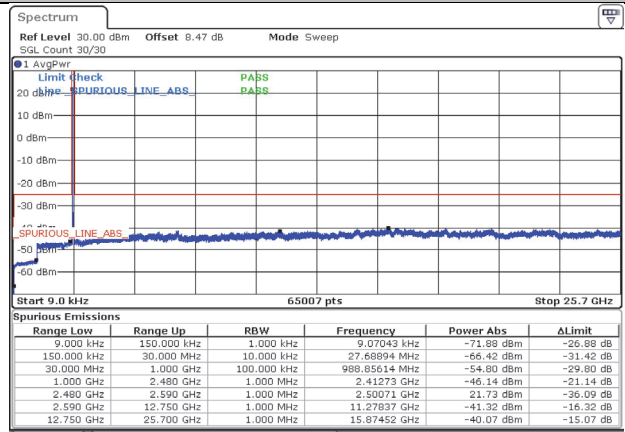
n7A / 15KHz / 50MHz

LCH / DFT-Pi2BPSK / Edge_1RB_Left



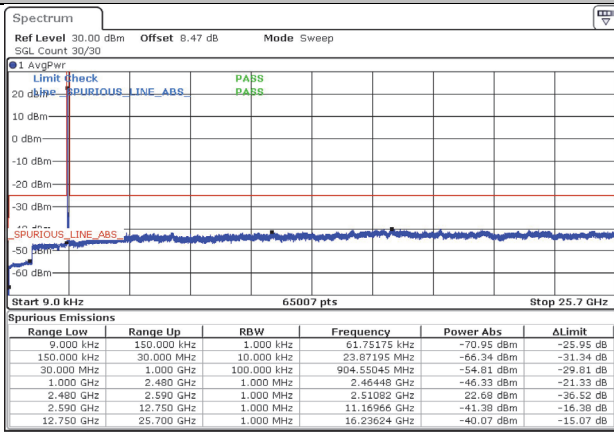
Date: 20 MAR 2025 11:39:27

LCH / DFT-QPSK / Edge_1RB_Left



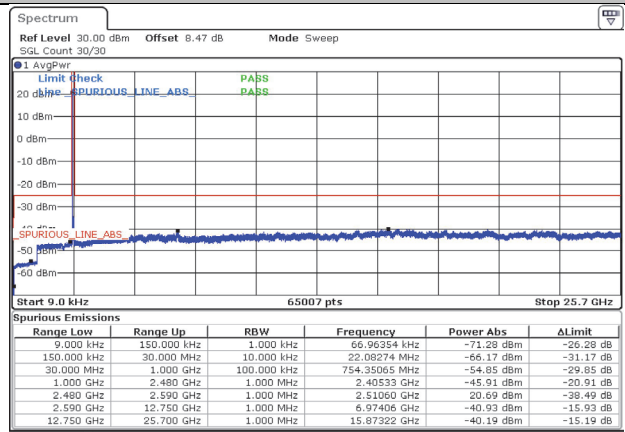
Date: 20 MAR 2025 11:39:59

MCH / DFT-Pi2BPSK / Edge_1RB_Left



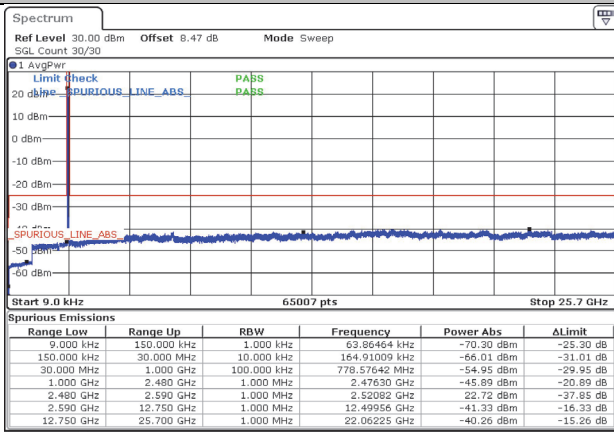
Date: 20 MAR 2025 11:40:26

MCH / DFT-QPSK / Edge_1RB_Left



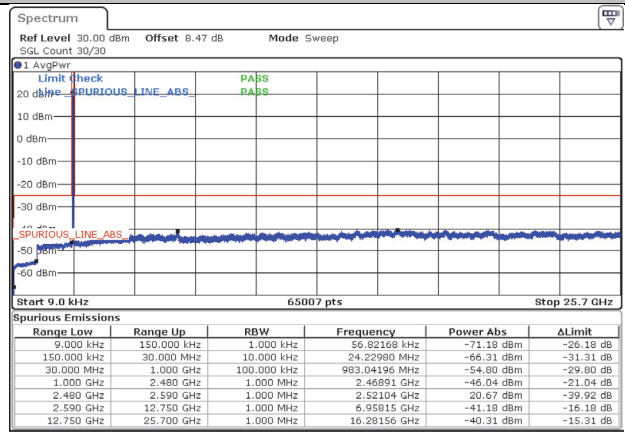
Date: 20 MAR 2025 11:40:51

HCH / DFT-Pi2BPSK / Edge_1RB_Left



Date: 20 MAR 2025 11:41:19

HCH / DFT-QPSK / Edge_1RB_Left



Date: 20 MAR 2025 11:41:44

7. Frequency Stability

7.1. Test Results

7.1.1. Frequency Error Vs Voltage

SCS	Bandwidth	Channel	RB Config	Modulation	Temperature	Voltage	Deviation Result		Verdict
							(Hz)	(ppm)	
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	NT	LV	-2.10	-0.000828	Pass
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	NT	NV	-7.60	-0.002998	Pass
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	NT	HV	-3.00	-0.001183	Pass

7.1.2. Frequency Error Vs Temperature

SCS	Bandwidth	Channel	RB Config	Modulation	Temperature	Voltage	Deviation Result		Verdict
							(Hz)	(ppm)	
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	-30°C	NV	-3.30	-0.001302	Pass
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	-20°C	NV	-1.40	-0.000552	Pass
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	-10°C	NV	-5.70	-0.002249	Pass
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	0°C	NV	0.70	0.000276	Pass
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	10°C	NV	-4.90	-0.001933	Pass
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	20°C	NV	-4.20	-0.001657	Pass
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	30°C	NV	-3.10	-0.001223	Pass
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	40°C	NV	-3.10	-0.001223	Pass
15KHz	50MHz	MCH	Outer_Full	DFT-QPSK	50°C	NV	-1.00	-0.000394	Pass

The End