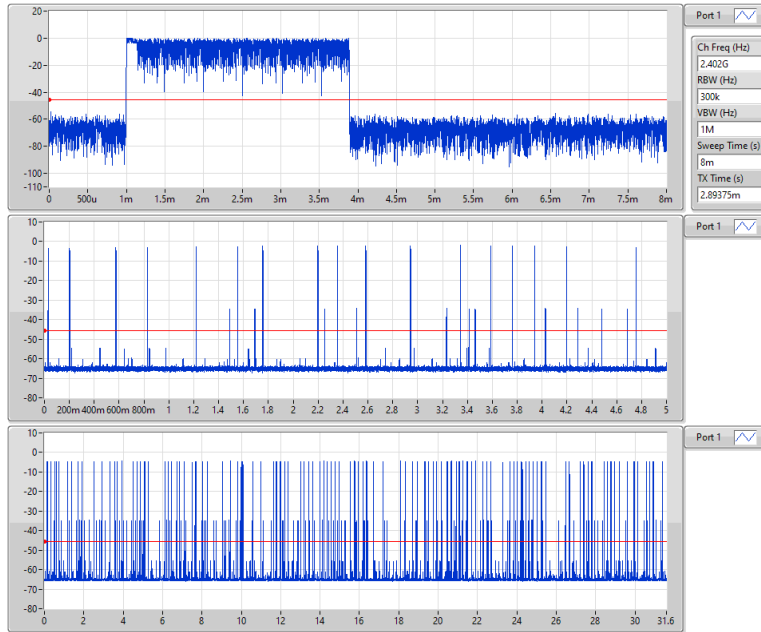


2.4-2.4835GHz_BT-EDR-Non AFH(3Mbps)

Dwell-FS

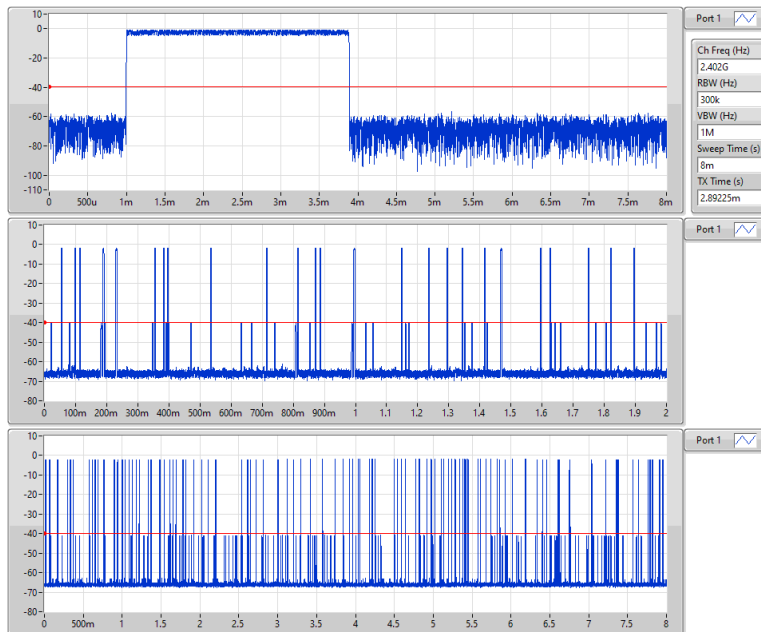
2402MHz



2.4-2.4835GHz_BT-BR-AFH(1Mbps)

Dwell-FS

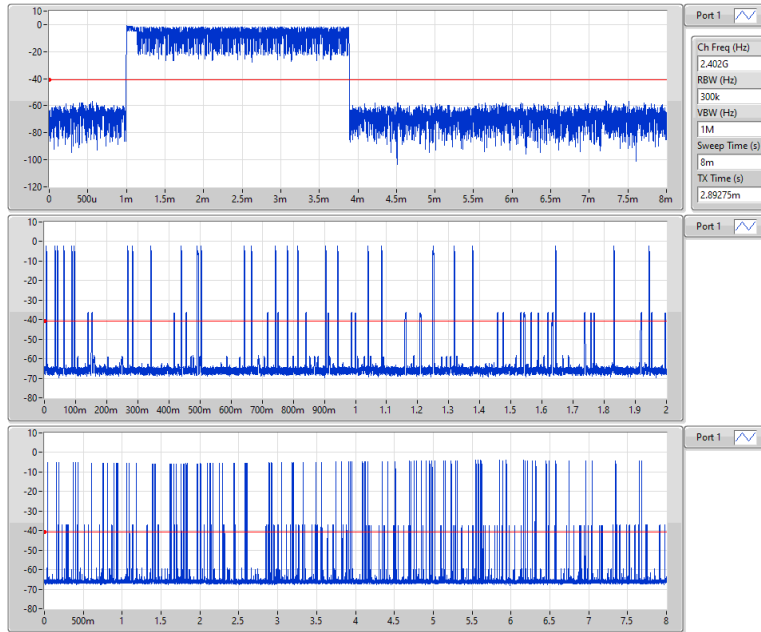
2402MHz



2.4-2.4835GHz_BT-EDR-AFH(2Mbps)

Dwell-FS

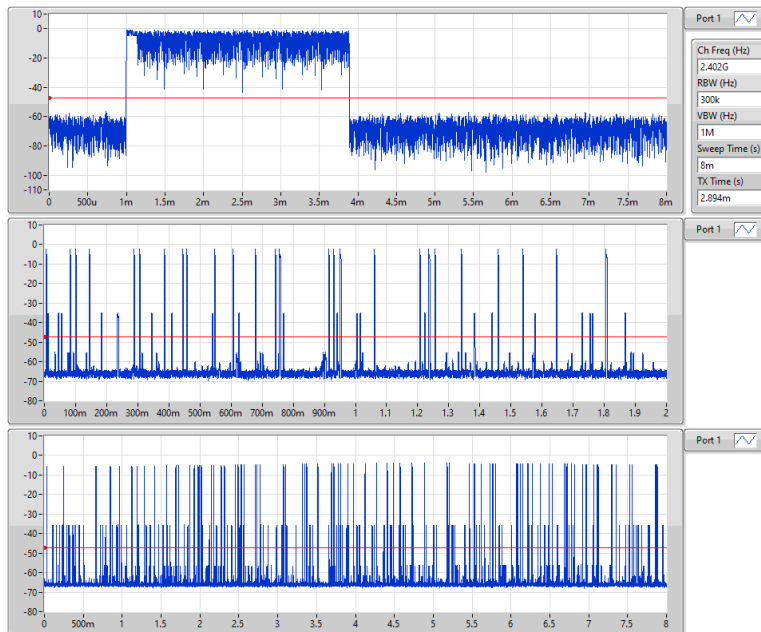
2402MHz



2.4-2.4835GHz_BT-EDR-AFH(3Mbps)

Dwell-FS

2402MHz





Configuration 2: Chip 1, model AW300

Summary

2.4-2.4835GHz	-
BT-BR-AFH(1Mbps)	289.45m_DH5-AFH
BT-BR-Non AFH(1Mbps)	347.60158m_DH5
BT-EDR-AFH(2Mbps)	312.444m_DH5-AFH
BT-EDR-Non AFH(2Mbps)	310.79706m_DH5
BT-EDR-AFH(3Mbps)	289.4m_DH5-AFH
BT-EDR-Non AFH(3Mbps)	310.9045m_DH5

Result/ Non AFH mode

Mode	Result	Period (s)	Dwell (s)	Limit (s)	Tx On (ms)	Number of transmission in a 5 s
BT-BR-Non AFH(1Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	31.6	0.34760	0.4	2.89475	19
BT-EDR-Non AFH(2Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	31.6	0.31080	0.4	2.89275	17
BT-EDR-Non AFH(3Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	31.6	0.31090	0.4	2.89375	17

Note 1: Dwell time =Number of transmission in a 5 second x Tx On Time x 6.32

Note 2: DH5 was the worst mode.

Result/ AFH mode

Mode	Result	Period (s)	Dwell (s)	Limit (s)	Tx On (ms)	Number of transmission in a 2 s
BT-BR-AFH(1Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	8	0.28945	0.4	2.89450	25
BT-EDR-AFH(2Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	8	0.31244	0.4	2.89300	27
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	8	0.28940	0.4	2.89400	25

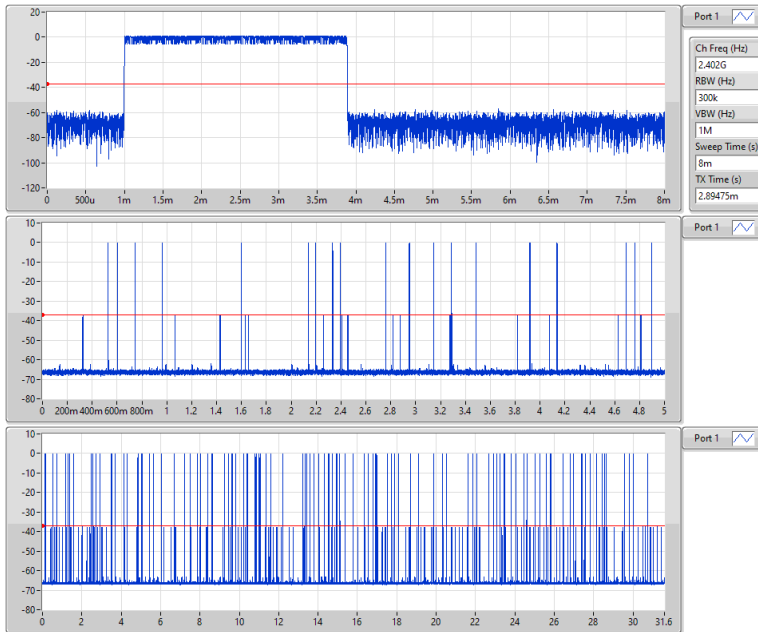
Note 1: Dwell time =Number of transmission in a 2 second x Tx On Time x 4

Note 2: DH5 was the worst mode.

2.4-2.4835GHz_BT-BR-Non AFH(1Mbps)

Dwell-FS

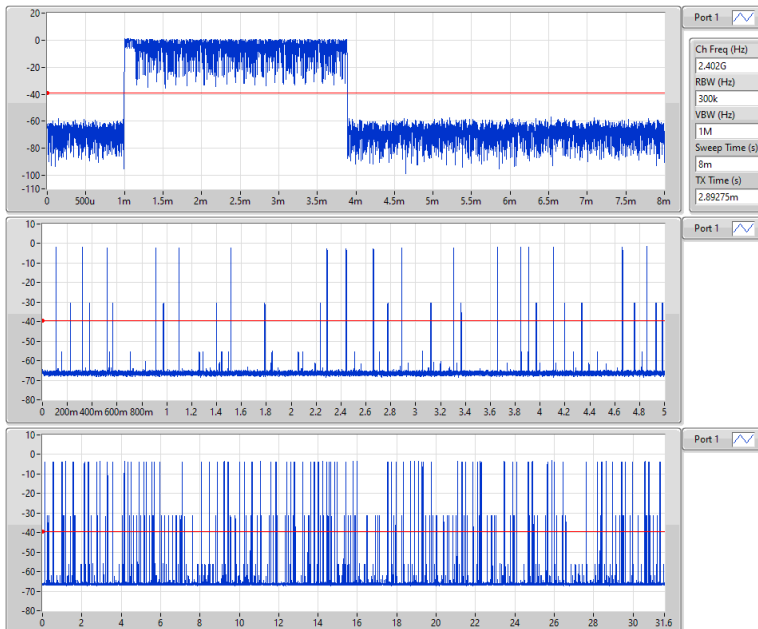
2402MHz



2.4-2.4835GHz_BT-EDR-Non AFH(2Mbps)

Dwell-FS

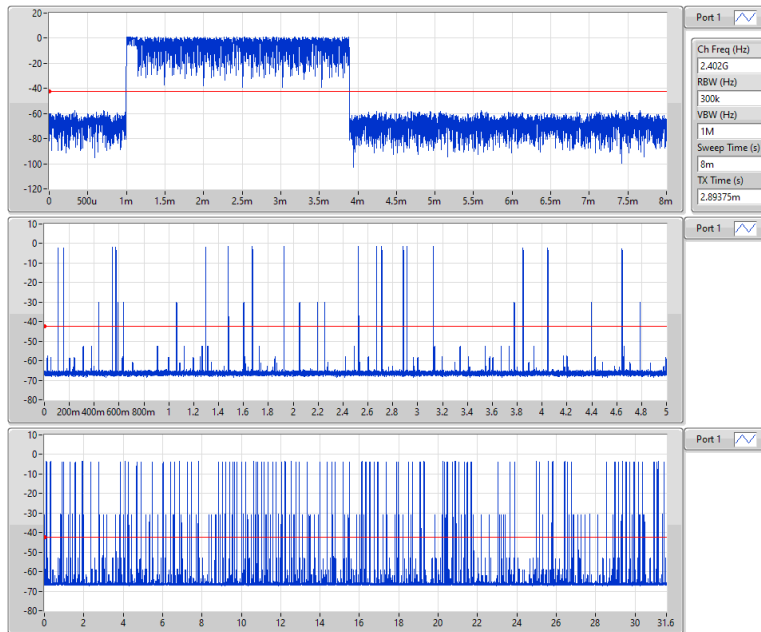
2402MHz



2.4-2.4835GHz_BT-EDR-Non AFH(3Mbps)

Dwell-FS

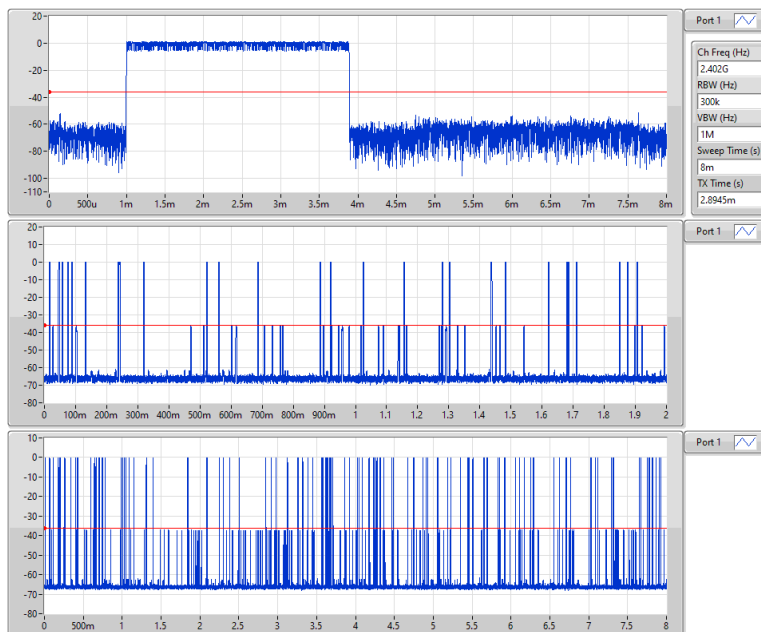
2402MHz



2.4-2.4835GHz_BT-BR-AFH(1Mbps)

Dwell-FS

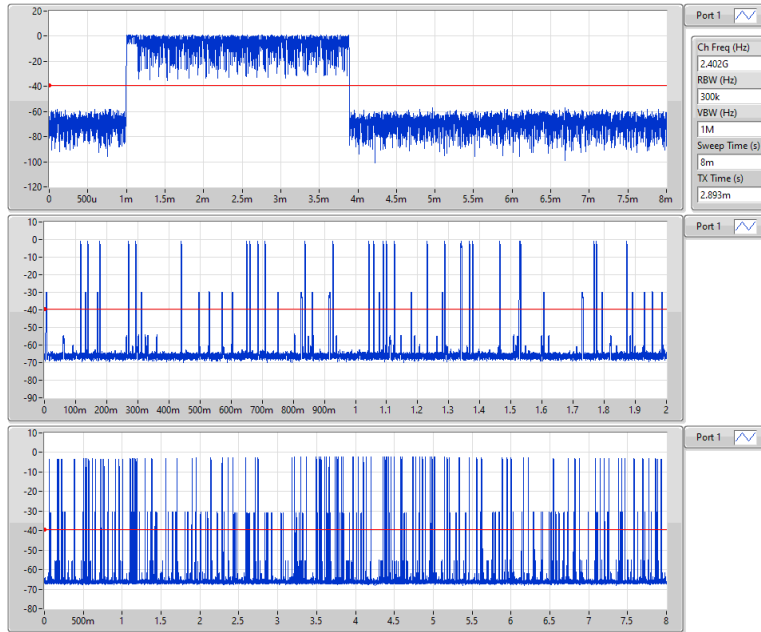
2402MHz



2.4-2.4835GHz_BT-EDR-AFH(2Mbps)

Dwell-FS

2402MHz



2.4-2.4835GHz_BT-EDR-AFH(3Mbps)

Dwell-FS

2402MHz





Configuration 3: Chip 2, model AW300

Summary

2.4-2.4835GHz	-
BT-BR-AFH(1Mbps)	312.687m_DH5-AFH
BT-BR-Non AFH(1Mbps)	329.13612m_DH5
BT-EDR-AFH(2Mbps)	312.336m_DH5-AFH
BT-EDR-Non AFH(2Mbps)	310.74334m_DH5
BT-EDR-AFH(3Mbps)	312.498m_DH5-AFH
BT-EDR-Non AFH(3Mbps)	329.24988m_DH5

Result/ Non AFH mode

Mode	Result	Period (s)	Dwell (s)	Limit (s)	Tx On (ms)	Number of transmission in a 5 s
BT-BR-Non AFH(1Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	31.6	0.32914	0.4	2.89325	18
BT-EDR-Non AFH(2Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	31.6	0.31074	0.4	2.89225	17
BT-EDR-Non AFH(3Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	31.6	0.32925	0.4	2.89425	18

Note 1: Dwell time =Number of transmission in a 5 second x Tx On Time x 6.32

Note 2: DH5 was the worst mode.

Result/ AFH mode

Mode	Result	Period (s)	Dwell (s)	Limit (s)	Tx On (ms)	Number of transmission in a 2 s
BT-BR-AFH(1Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	8	0.31269	0.4	2.89525	27
BT-EDR-AFH(2Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	8	0.31234	0.4	2.89200	27
BT-EDR-AFH(3Mbps)	-	-	-	-	-	-
2402MHz_DH5	PASS	8	0.31250	0.4	2.89350	27

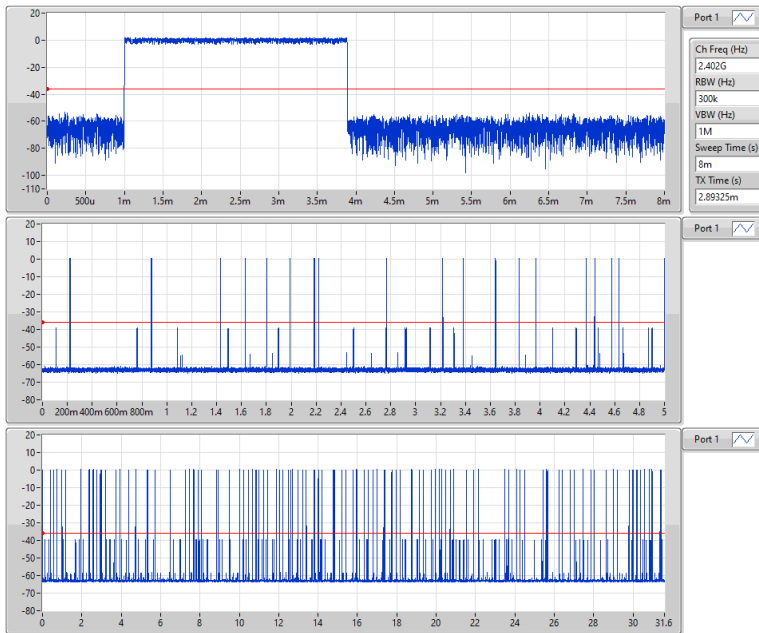
Note 1: Dwell time =Number of transmission in a 2 second x Tx On Time x 4

Note 2: DH5 was the worst mode.

2.4-2.4835GHz_BT-BR-Non AFH(1Mbps)

Dwell-FS

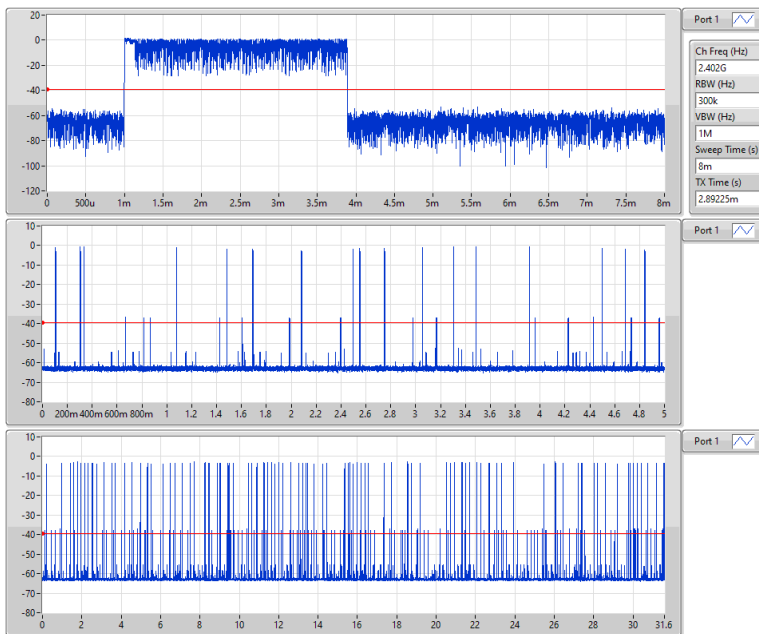
2402MHz



2.4-2.4835GHz_BT-EDR-Non AFH(2Mbps)

Dwell-FS

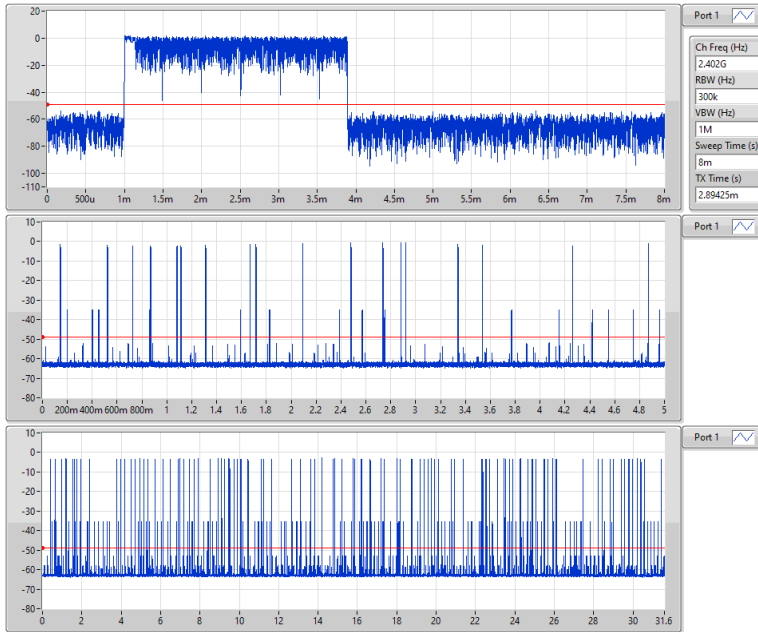
2402MHz



2.4-2.4835GHz_BT-EDR-Non AFH(3Mbps)

Dwell-FS

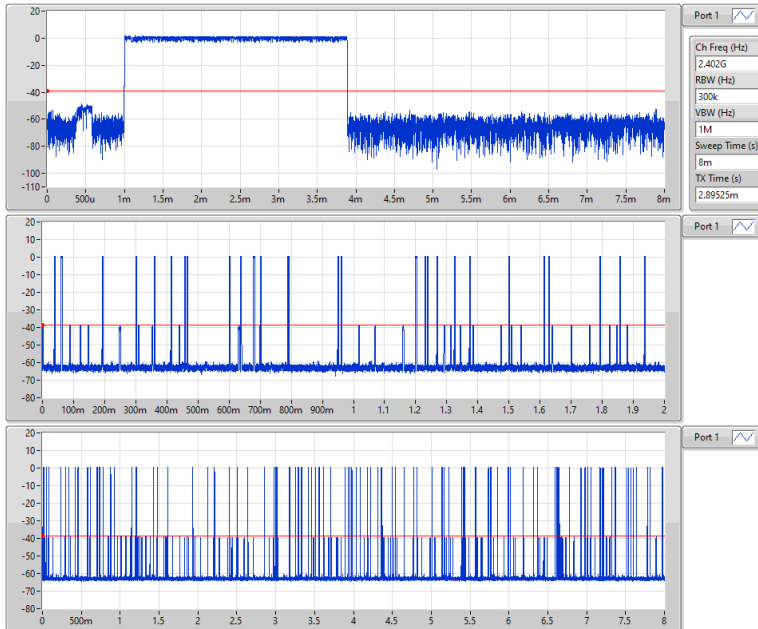
2402MHz



2.4-2.4835GHz_BT-BR-AFH(1Mbps)

Dwell-FS

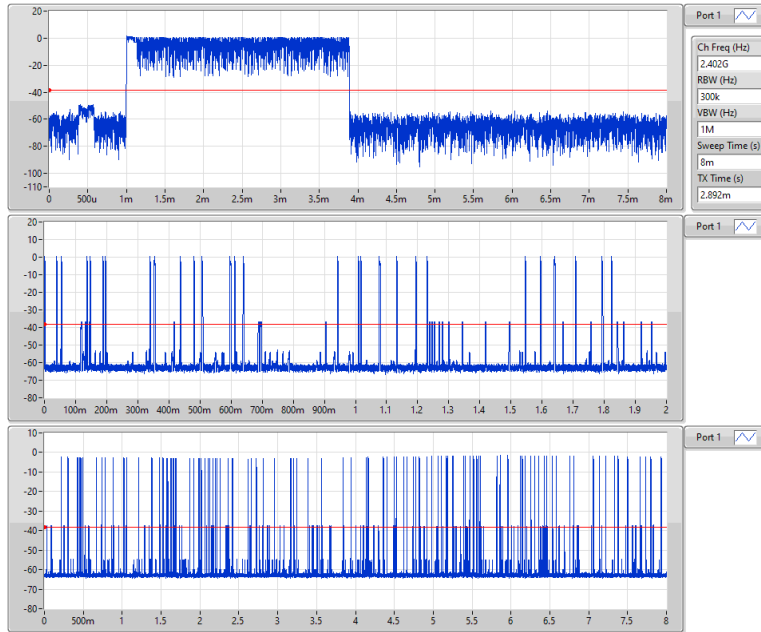
2402MHz



2.4-2.4835GHz_BT-EDR-AFH(2Mbps)

Dwell-FS

2402MHz



2.4-2.4835GHz_BT-EDR-AFH(3Mbps)

Dwell-FS

2402MHz

