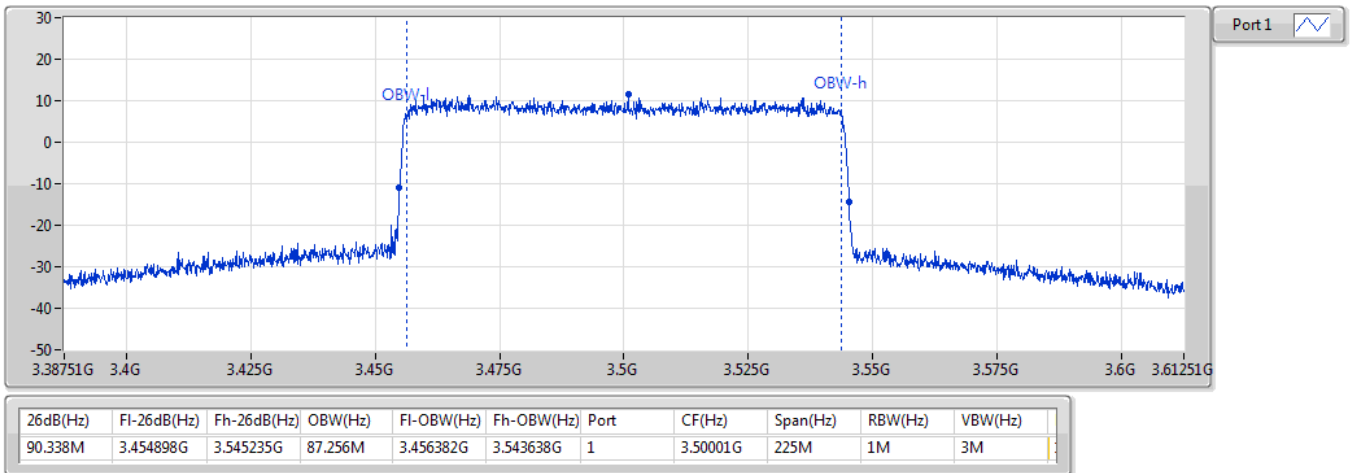


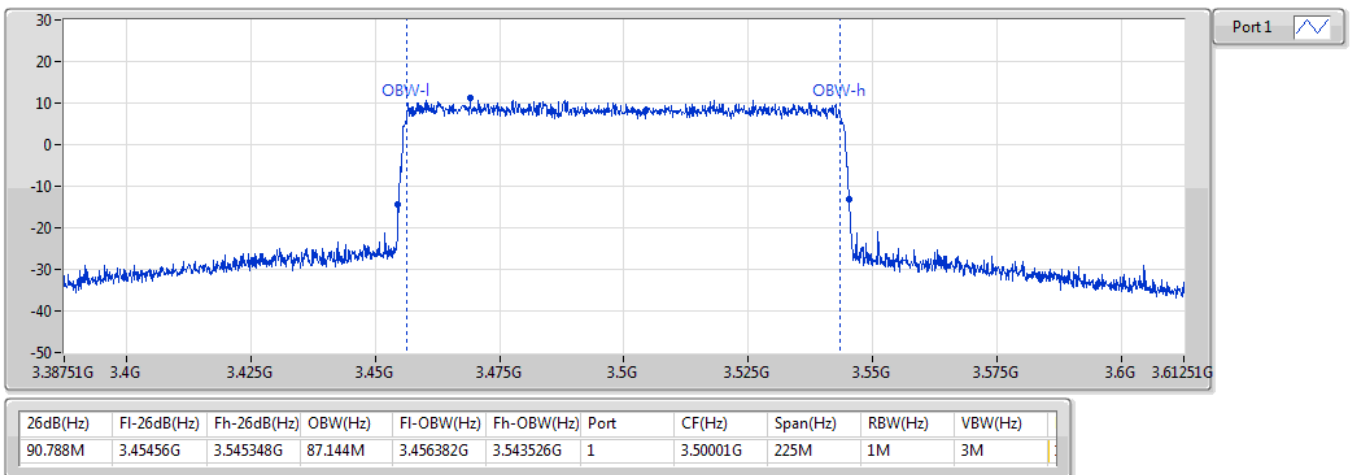
Band n77_NR_90MHz_Nss1,CP-OFMbpMCS_QPSK_1TX
3500.01MHz_CP-OFDM_QPSK_Outer_Full

EBW



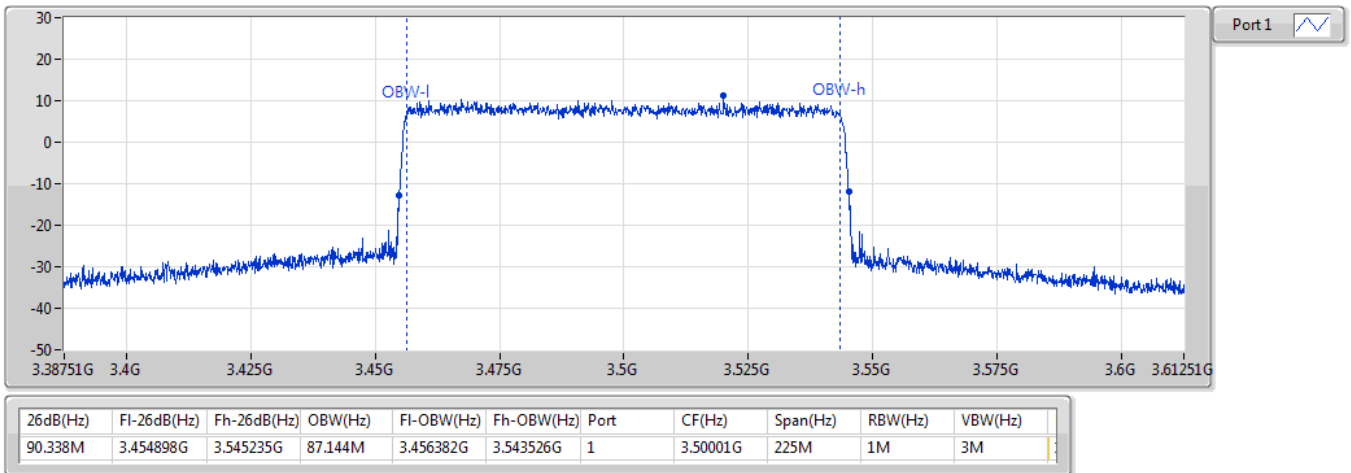
Band n77_NR_90MHz_Nss1,CP-OFMbpMCS_16QAM_1TX
3500.01MHz_CP-OFDM_16QAM_Outer_Full

EBW



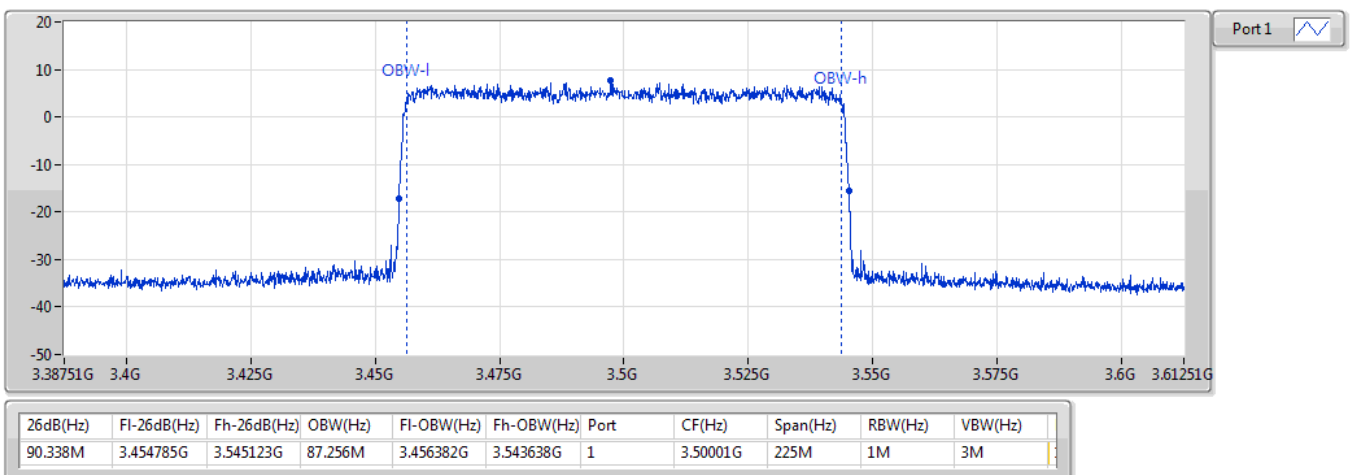
Band n77_NR_90MHz_Nss1,CP-OFMbpMCS_64QAM_1TX
3500.01MHz_CP-OFDM_64QAM_Outer_Full

EBW



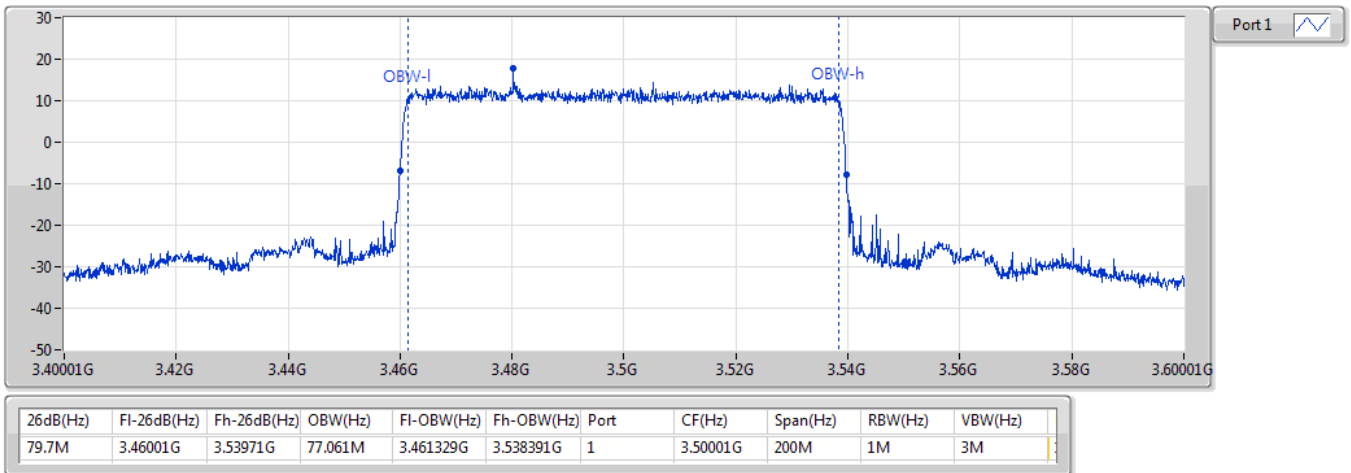
Band n77_NR_90MHz_Nss1,CP-OFMbpMCS_256QAM_1TX
3500.01MHz_CP-OFDM_256QAM_Outer_Full

EBW



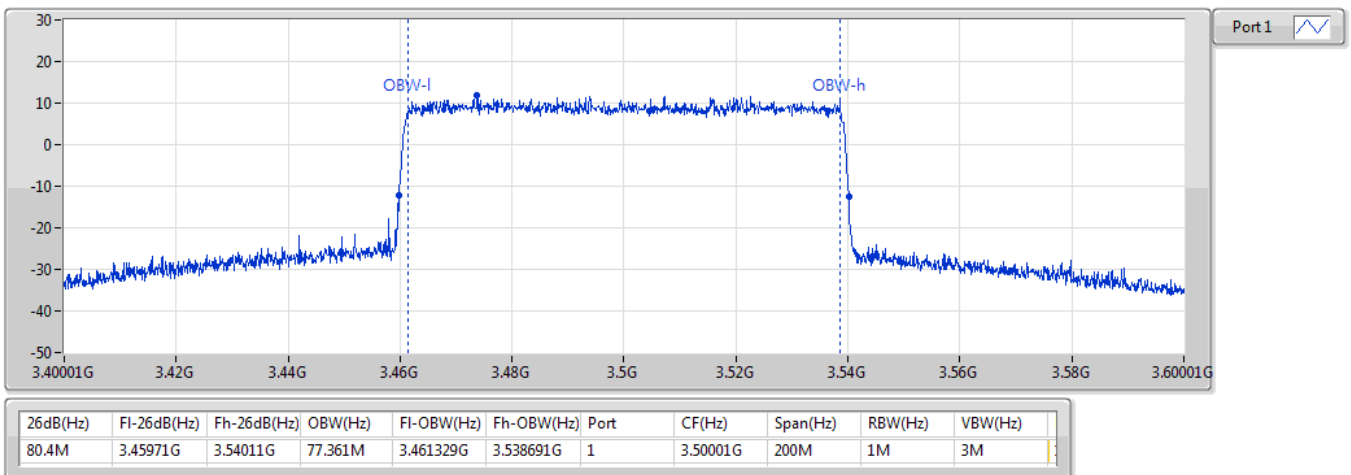
Band n77_NR_80MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
3500.01MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

EBW



Band n77_NR_80MHz_Nss1,CP-OFMbpsMCS_QPSK_1TX
3500.01MHz_CP-OFDM_QPSK_Outer_Full

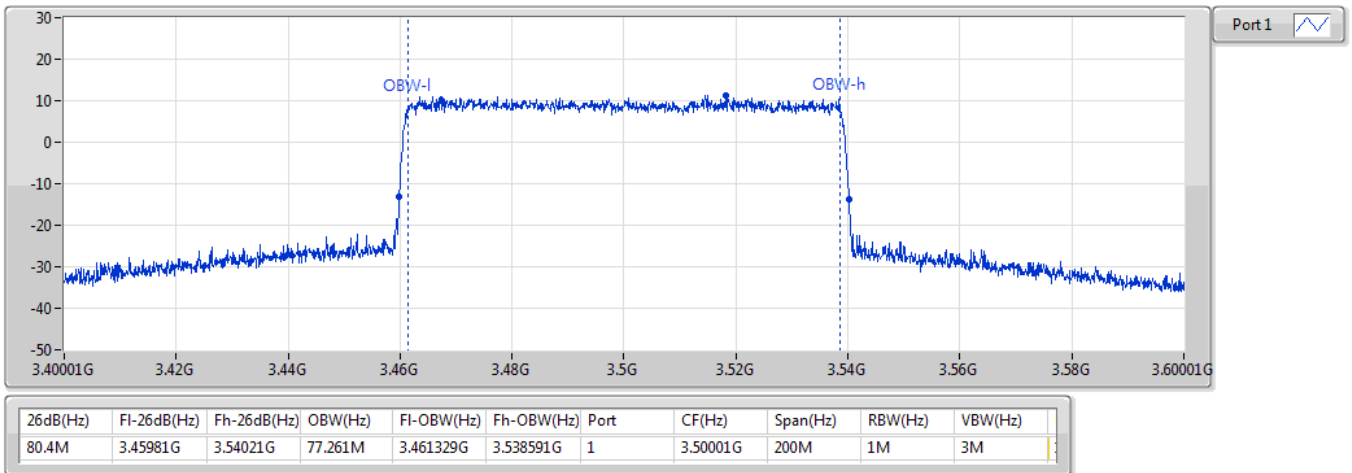
EBW



Band n77_NR_80MHz_Nss1,CP-OFMbpsMCS_16QAM_1TX

EBW

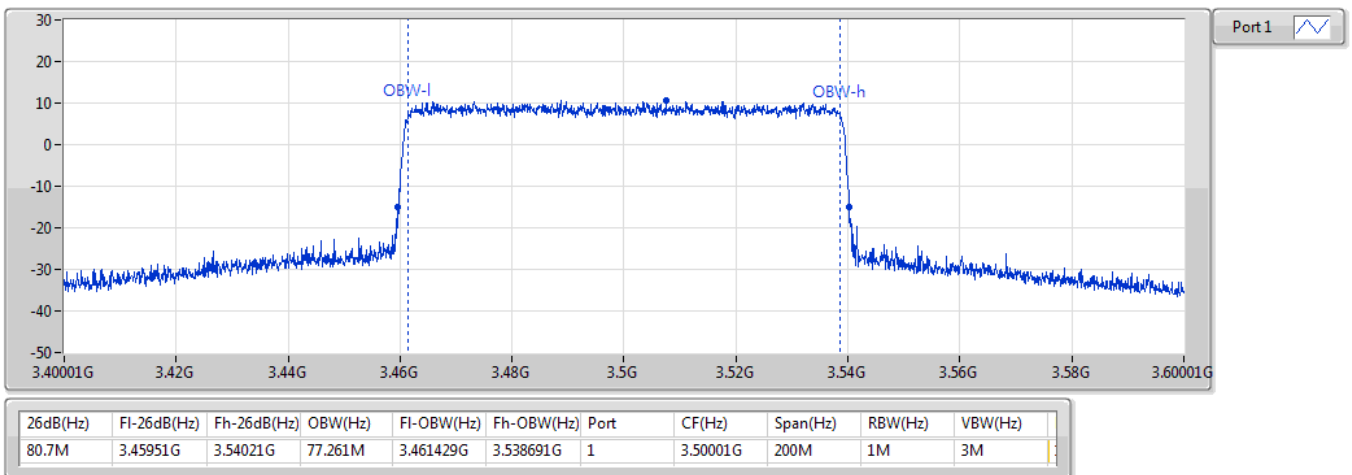
3500.01MHz_CP-OFDM_16QAM_Outer_Full



Band n77_NR_80MHz_Nss1,CP-OFMbpsMCS_64QAM_1TX

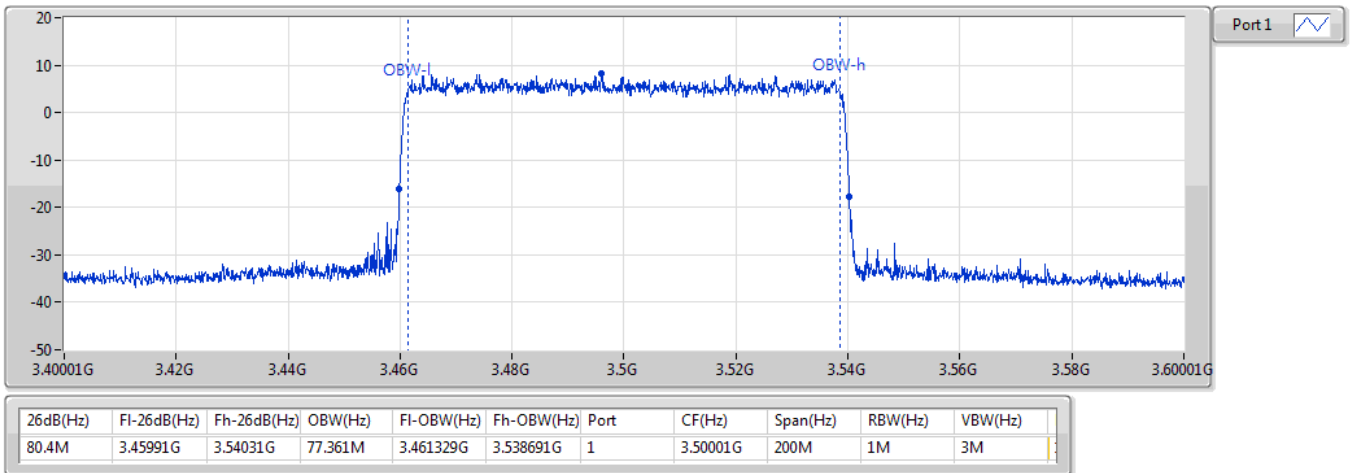
EBW

3500.01MHz_CP-OFDM_64QAM_Outer_Full



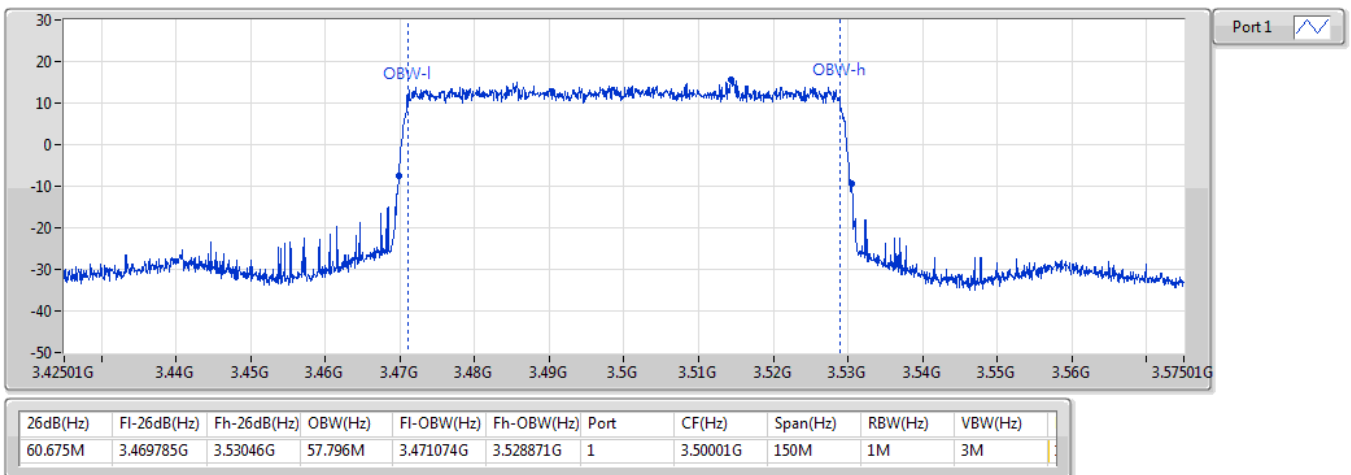
Band n77_NR_80MHz_Nss1,CP-OFMbpS MCS_256QAM_1TX
3500.01MHz_CP-OFDM_256QAM_Outer_Full

EBW



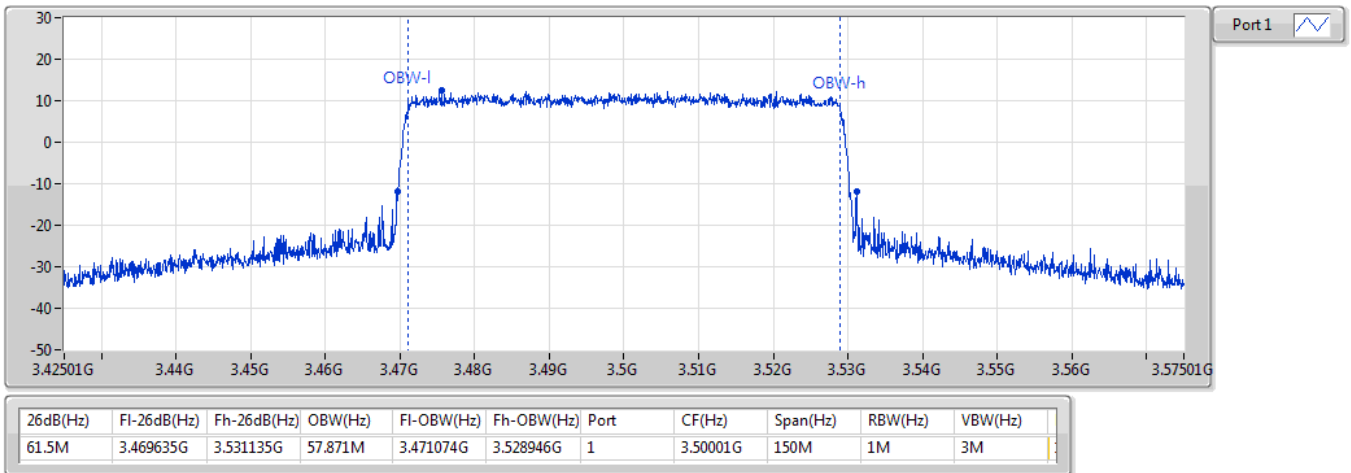
Band n77_NR_60MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
3500.01MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

EBW



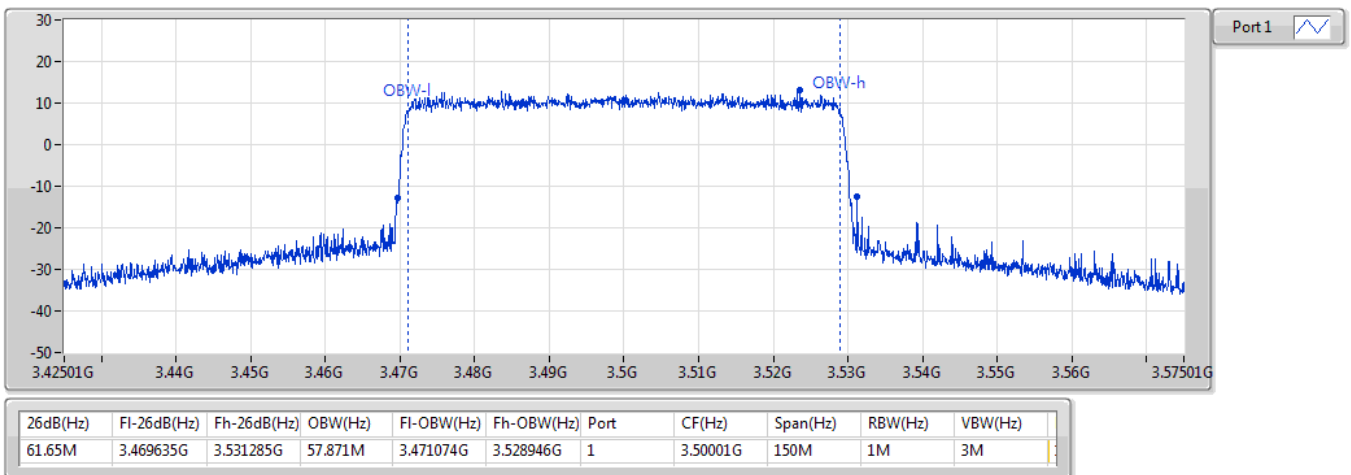
Band n77_NR_60MHz_Nss1,CP-OFMbpMCS_QPSK_1TX
3500.01MHz_CP-OFDM_QPSK_Outer_Full

EBW



Band n77_NR_60MHz_Nss1,CP-OFMbpMCS_16QAM_1TX
3500.01MHz_CP-OFDM_16QAM_Outer_Full

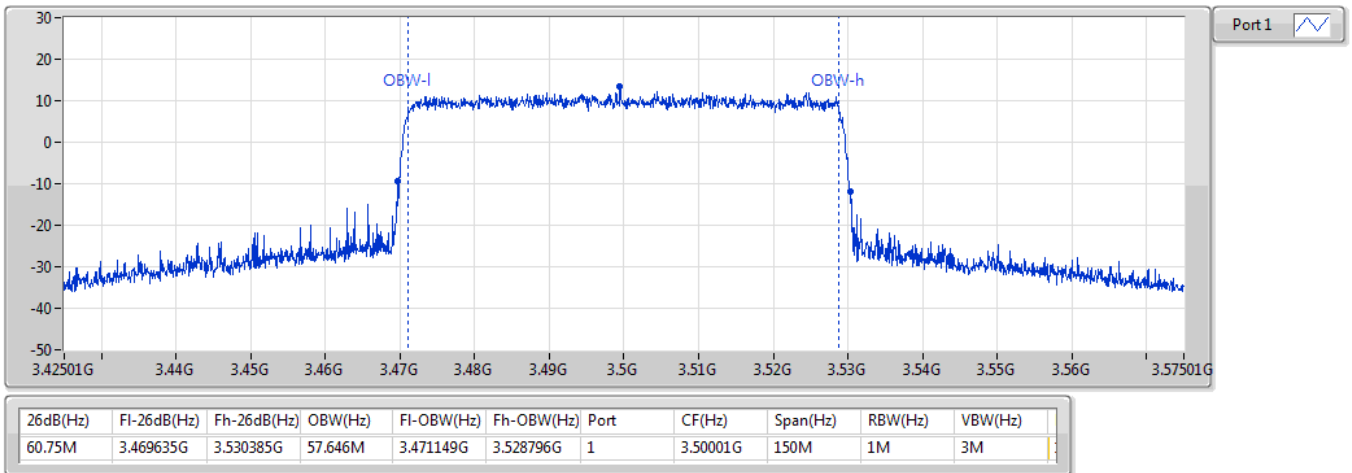
EBW



Band n77_NR_60MHz_Nss1,CP-OFMbpMCS_64QAM_1TX

EBW

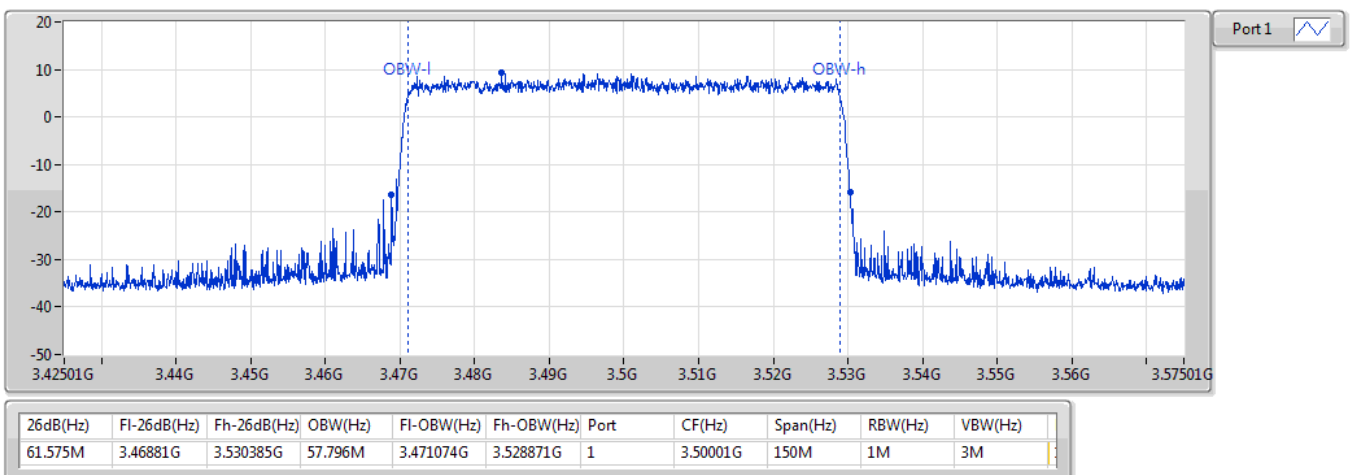
3500.01MHz_CP-OFDM_64QAM_Outer_Full



Band n77_NR_60MHz_Nss1,CP-OFMbpMCS_256QAM_1TX

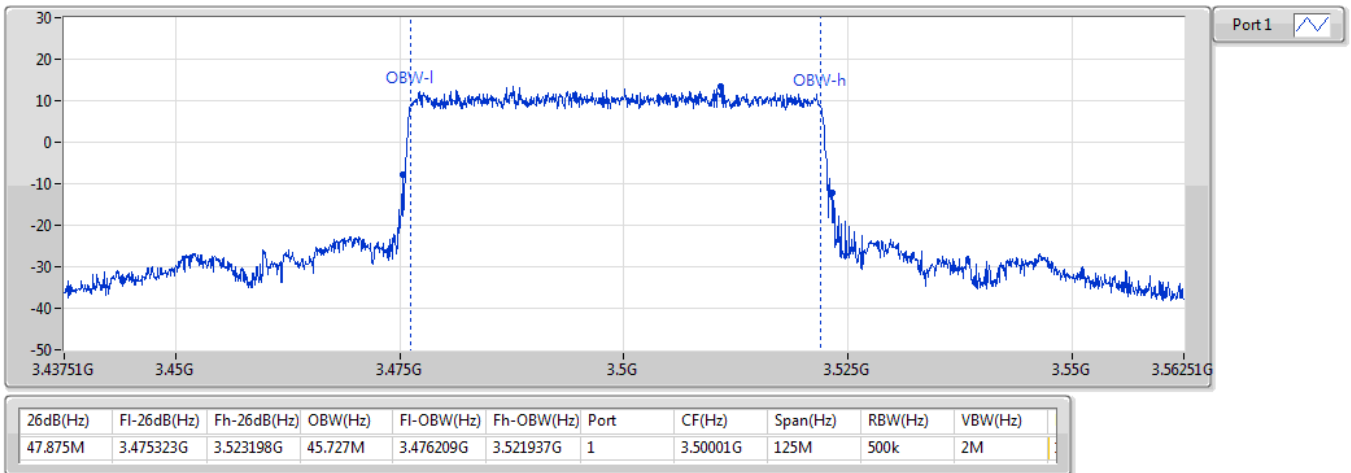
EBW

3500.01MHz_CP-OFDM_256QAM_Outer_Full



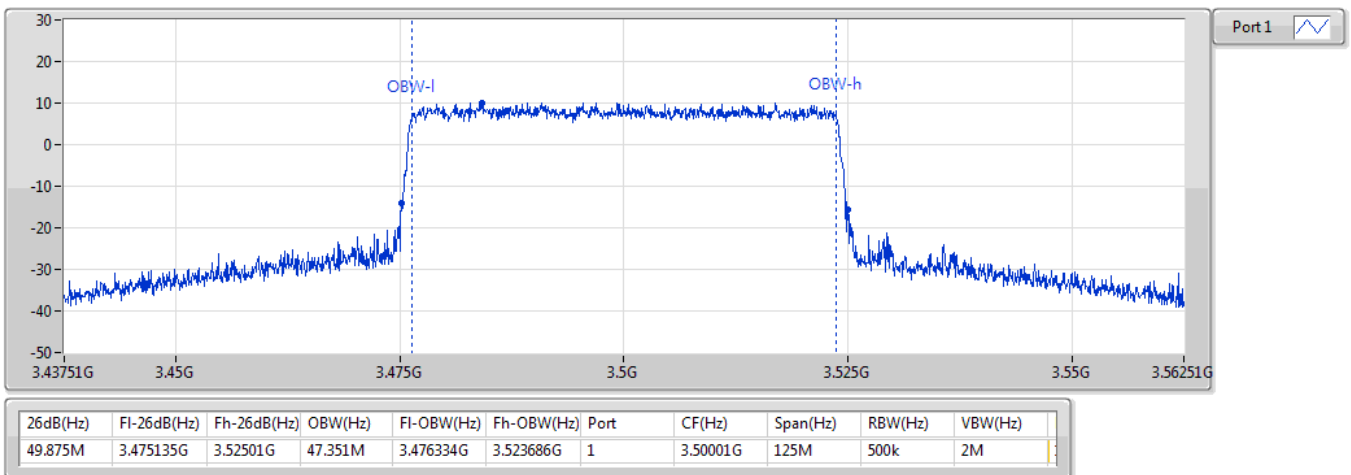
Band n77_NR_50MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
3500.01MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

EBW



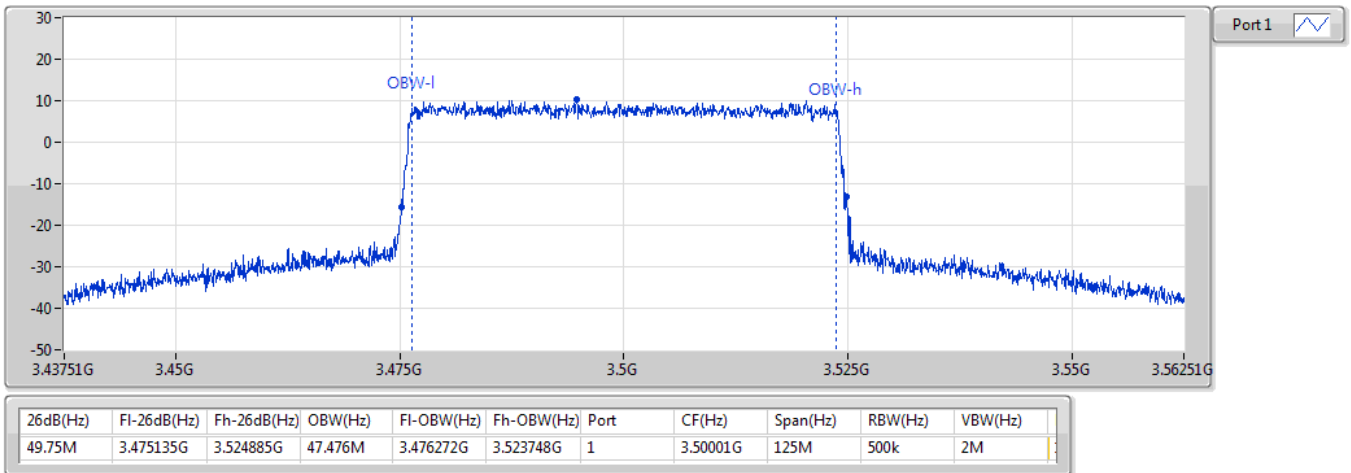
Band n77_NR_50MHz_Nss1,CP-OFMbpsMCS_QPSK_1TX
3500.01MHz_CP-OFDM_QPSK_Outer_Full

EBW



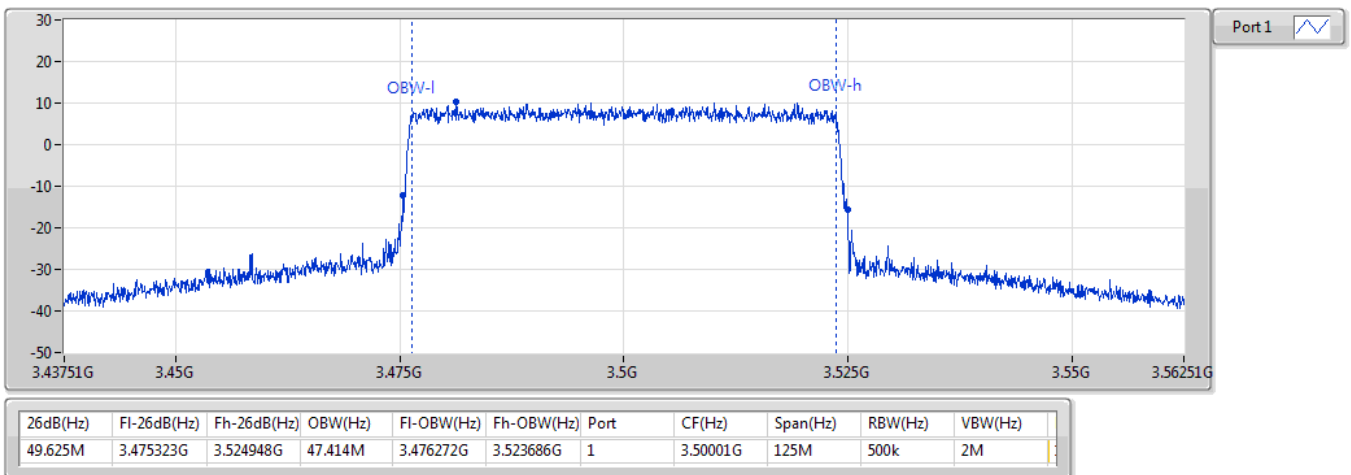
Band n77_NR_50MHz_Nss1,CP-OFMbpsMCS_16QAM_1TX
3500.01MHz_CP-OFDM_16QAM_Outer_Full

EBW



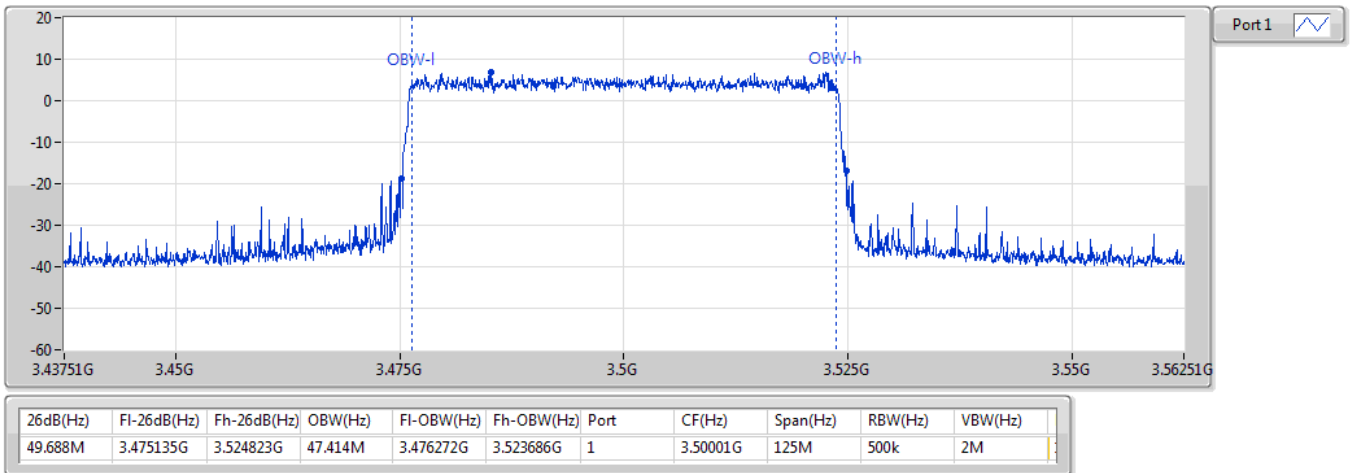
Band n77_NR_50MHz_Nss1,CP-OFMbpsMCS_64QAM_1TX
3500.01MHz_CP-OFDM_64QAM_Outer_Full

EBW



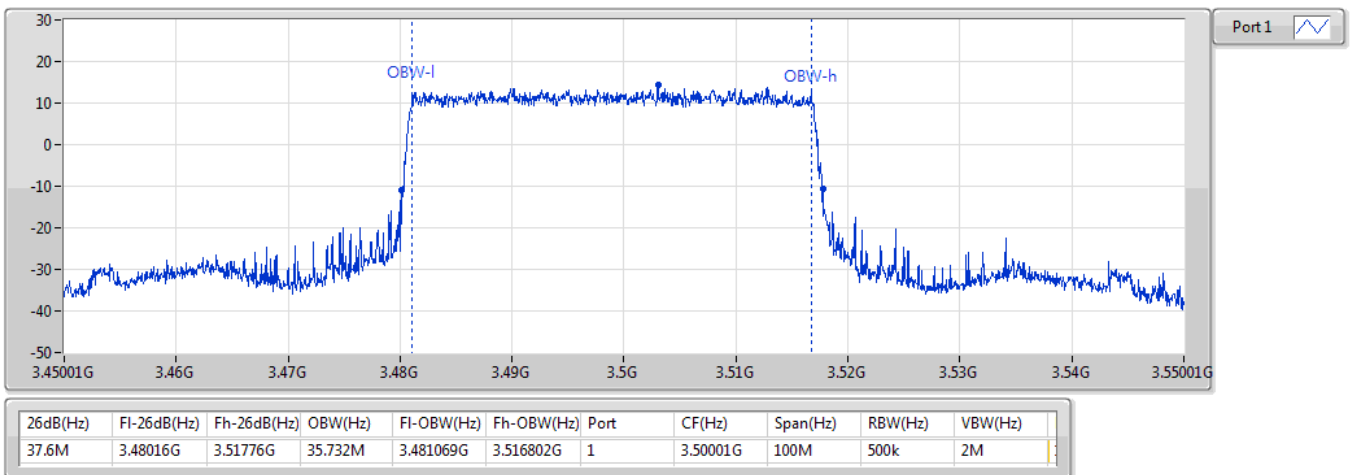
Band n77_NR_50MHz_Nss1,CP-OFMbpMCS_256QAM_1TX
3500.01MHz_CP-OFDM_256QAM_Outer_Full

EBW



Band n77_NR_40MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
3500.01MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

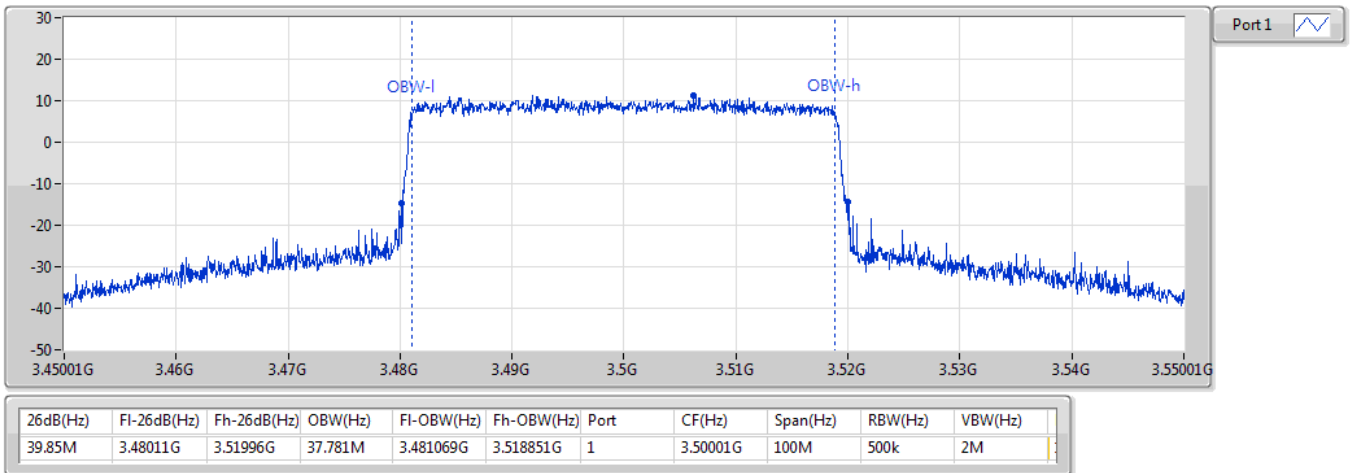
EBW



Band n77_NR_40MHz_Nss1,CP-OFMbpMCS_QPSK_1TX

EBW

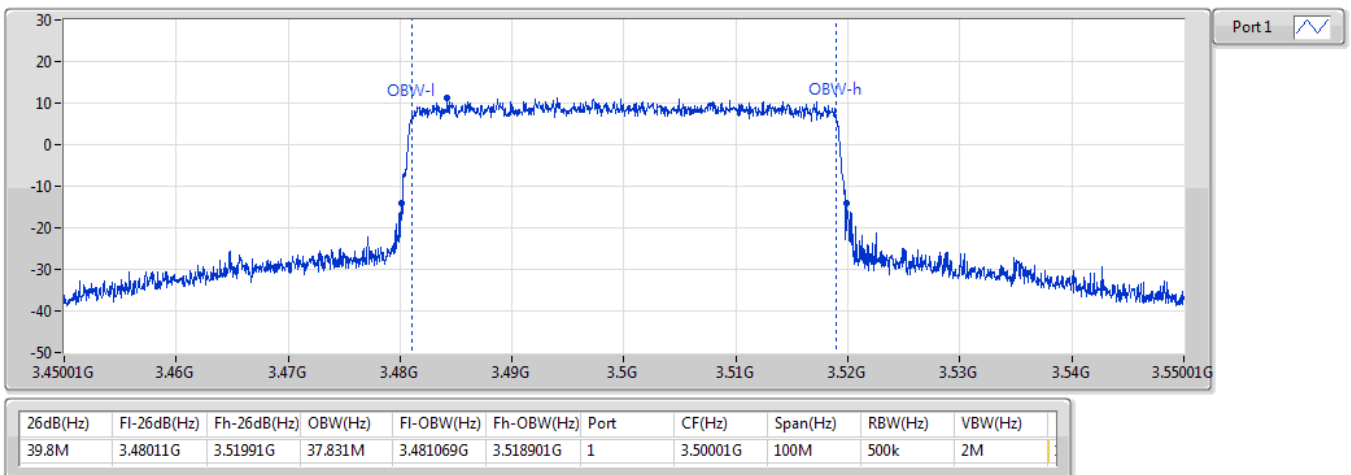
3500.01MHz_CP-OFDM_QPSK_Outer_Full



Band n77_NR_40MHz_Nss1,CP-OFMbpMCS_16QAM_1TX

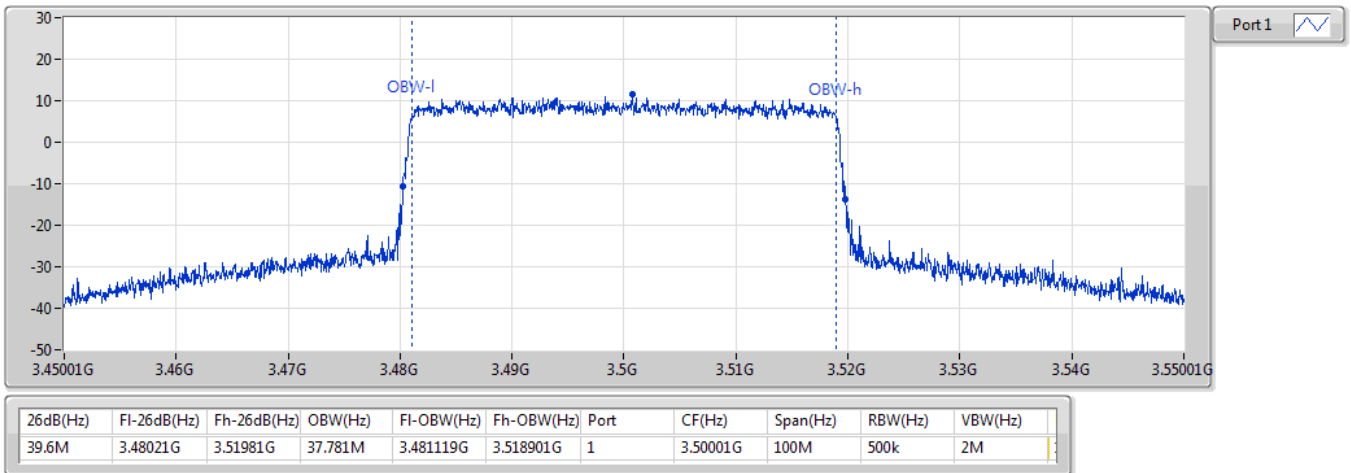
EBW

3500.01MHz_CP-OFDM_16QAM_Outer_Full



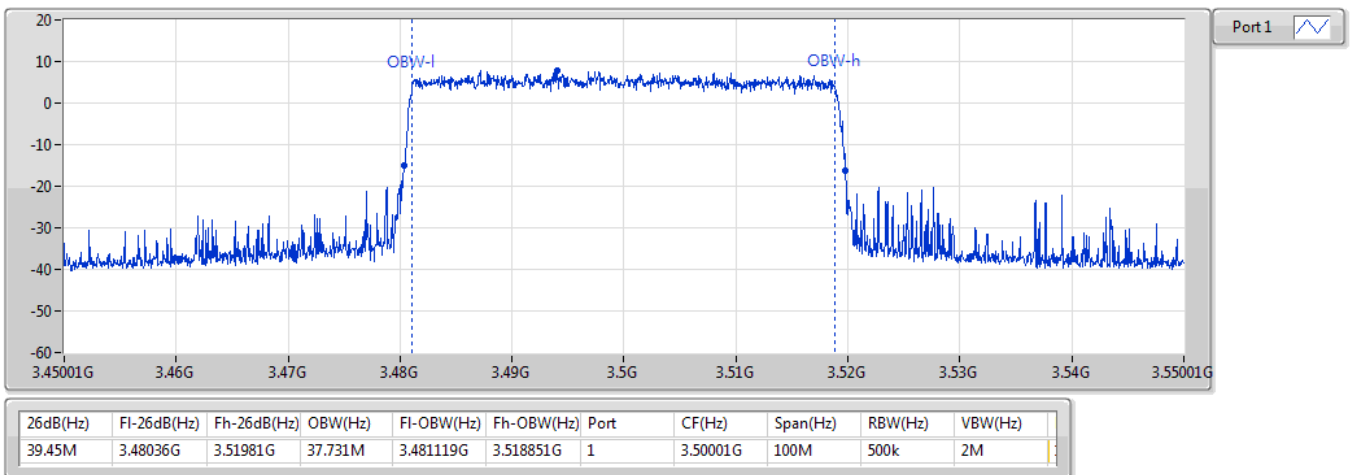
Band n77_NR_40MHz_Nss1,CP-OFMbpMCS_64QAM_1TX
3500.01MHz_CP-OFDM_64QAM_Outer_Full

EBW



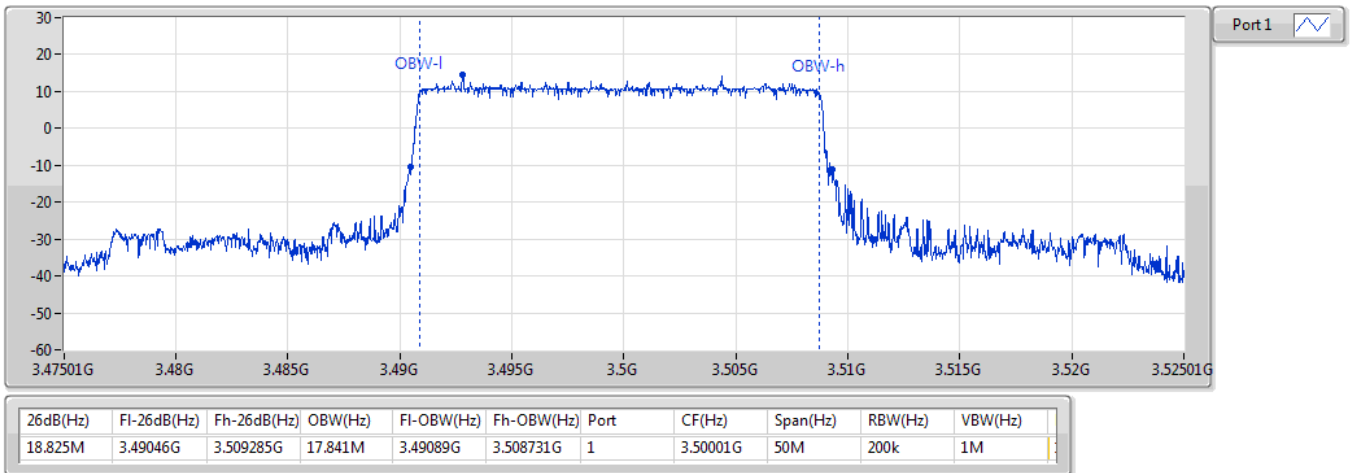
Band n77_NR_40MHz_Nss1,CP-OFMbpMCS_256QAM_1TX
3500.01MHz_CP-OFDM_256QAM_Outer_Full

EBW



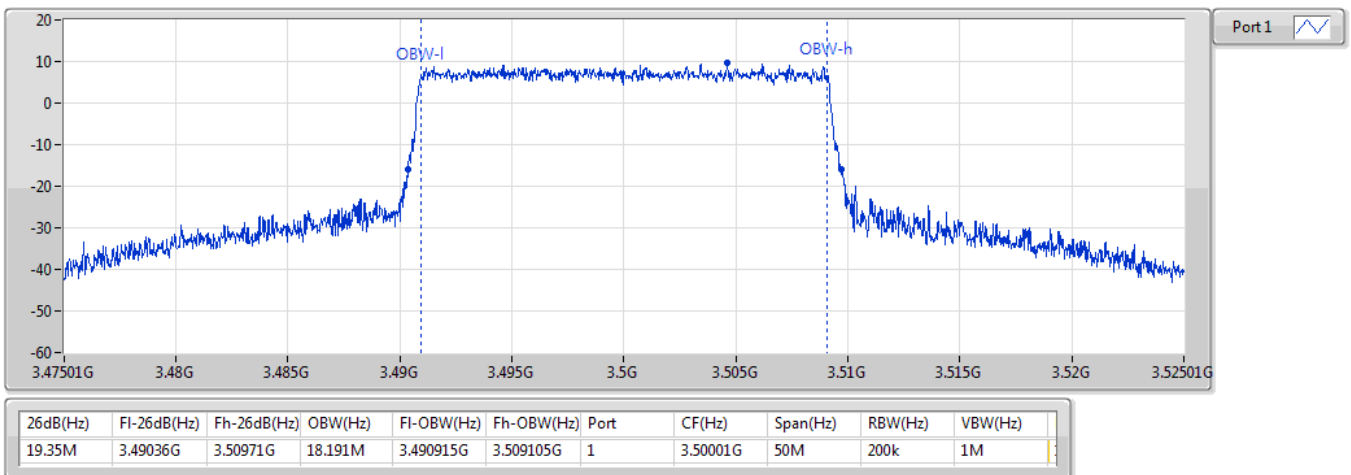
Band n77_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
3500.01MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

EBW



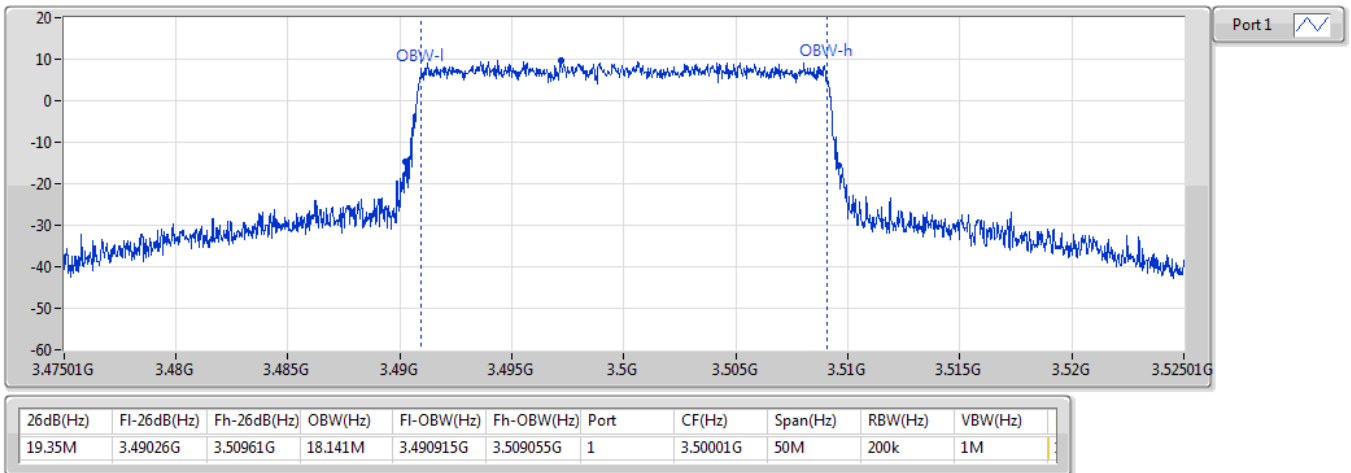
Band n77_NR_20MHz_Nss1,CP-OFMbpsMCS_QPSK_1TX
3500.01MHz_CP-OFDM_QPSK_Outer_Full

EBW



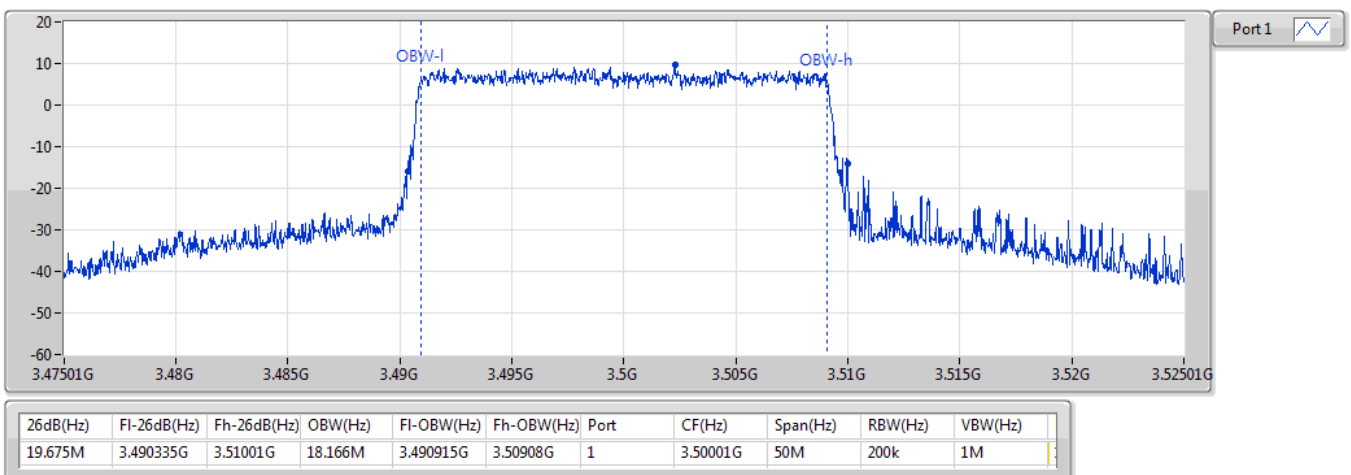
Band n77_NR_20MHz_Nss1,CP-OFMbpsMCS_16QAM_1TX
3500.01MHz_CP-OFDM_16QAM_Outer_Full

EBW



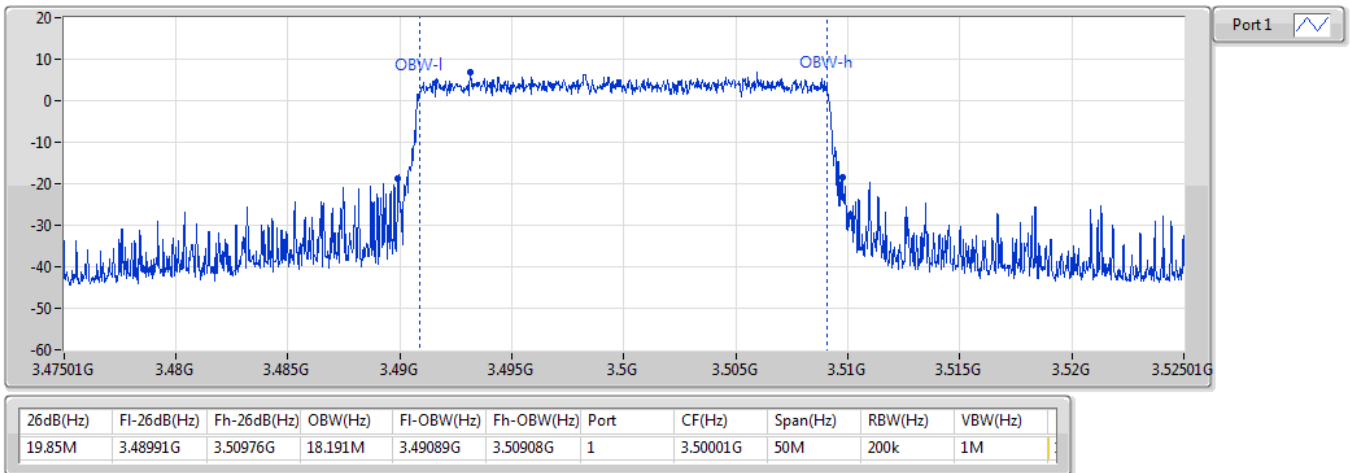
Band n77_NR_20MHz_Nss1,CP-OFMbpsMCS_64QAM_1TX
3500.01MHz_CP-OFDM_64QAM_Outer_Full

EBW



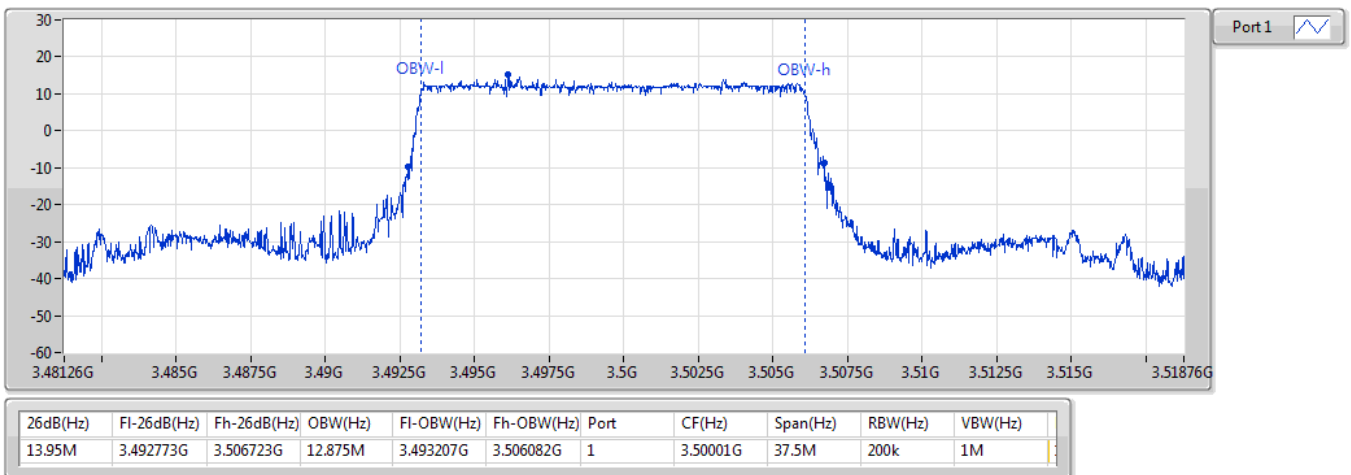
Band n77_NR_20MHz_Nss1,CP-OFMbpMCS_256QAM_1TX
3500.01MHz_CP-OFDM_256QAM_Outer_Full

EBW



Band n77_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
3500.01MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

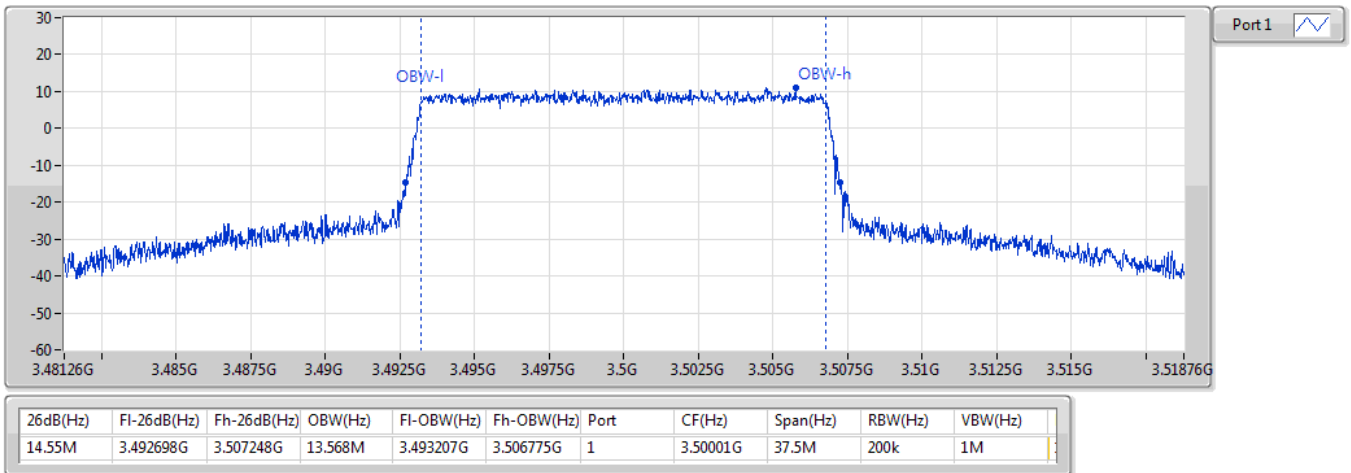
EBW



Band n77_NR_15MHz_Nss1,CP-OFMbpMCS_QPSK_1TX

EBW

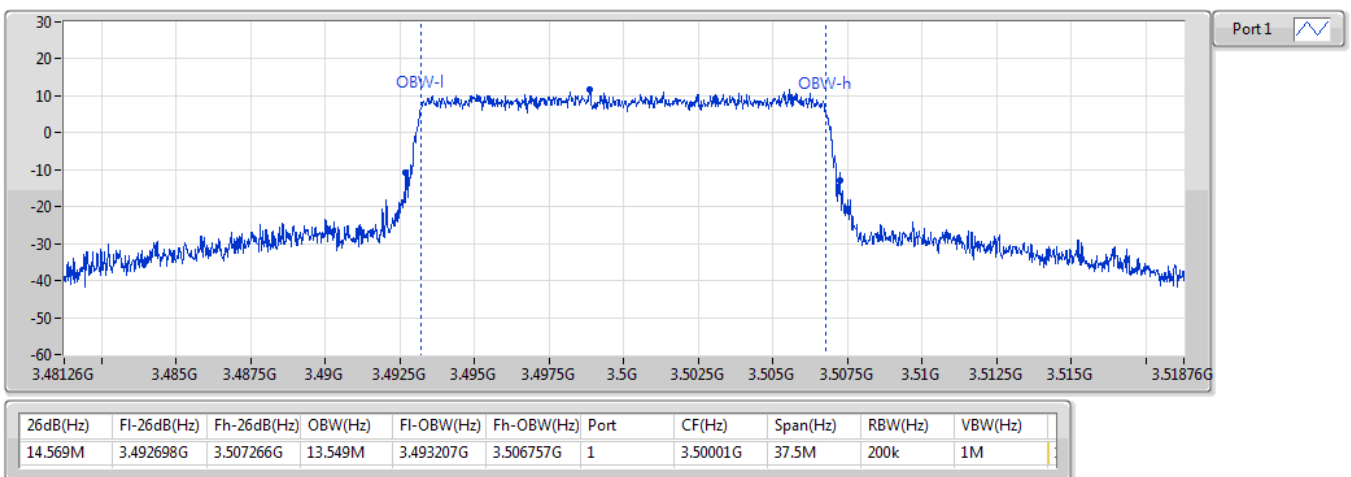
3500.01MHz_CP-OFDM_QPSK_Outer_Full



Band n77_NR_15MHz_Nss1,CP-OFMbpMCS_16QAM_1TX

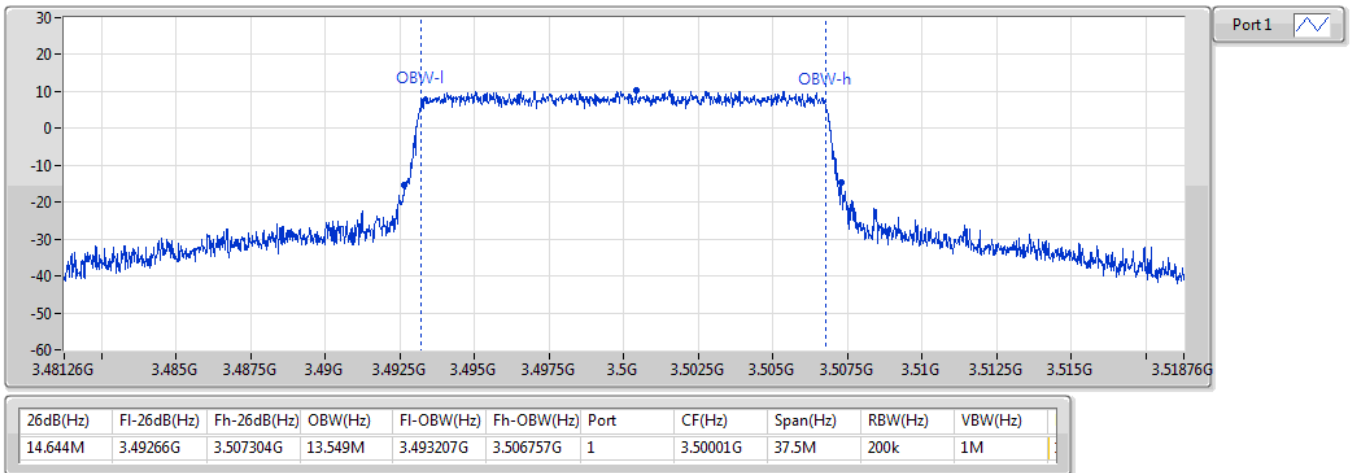
EBW

3500.01MHz_CP-OFDM_16QAM_Outer_Full



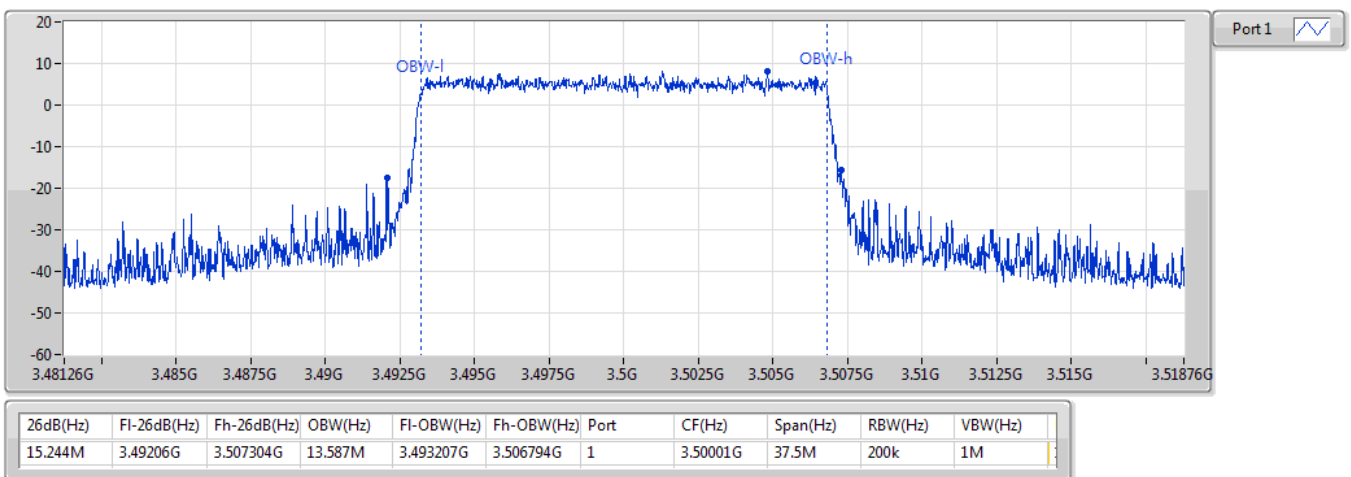
Band n77_NR_15MHz_Nss1,CP-OFMbpsMCS_64QAM_1TX
3500.01MHz_CP-OFDM_64QAM_Outer_Full

EBW



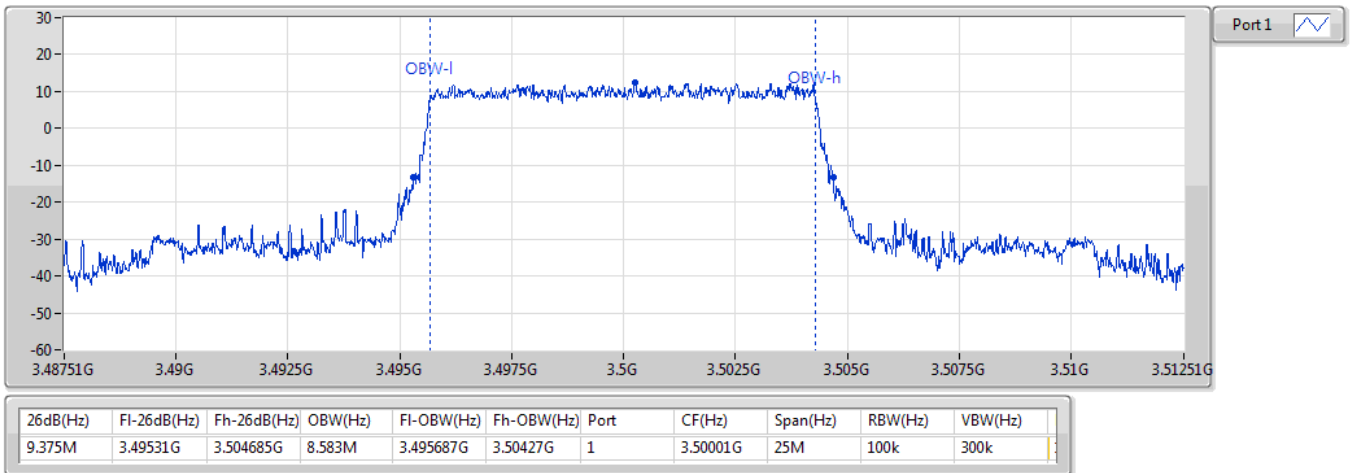
Band n77_NR_15MHz_Nss1,CP-OFMbpsMCS_256QAM_1TX
3500.01MHz_CP-OFDM_256QAM_Outer_Full

EBW



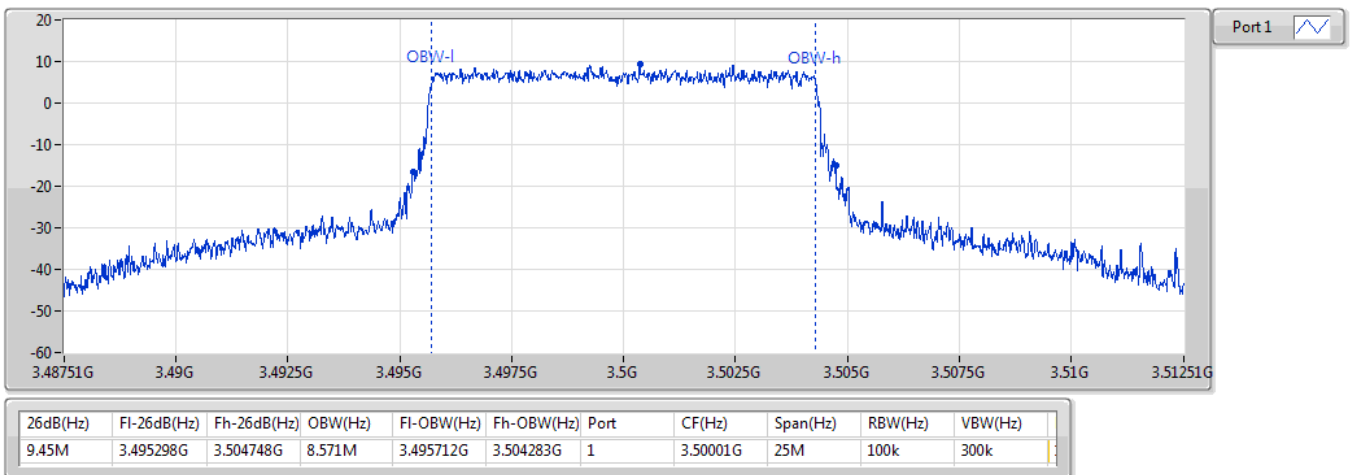
Band n77_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
3500.01MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

EBW



Band n77_NR_10MHz_Nss1,CP-OFMbpsMCS_QPSK_1TX
3500.01MHz_CP-OFDM_QPSK_Outer_Full

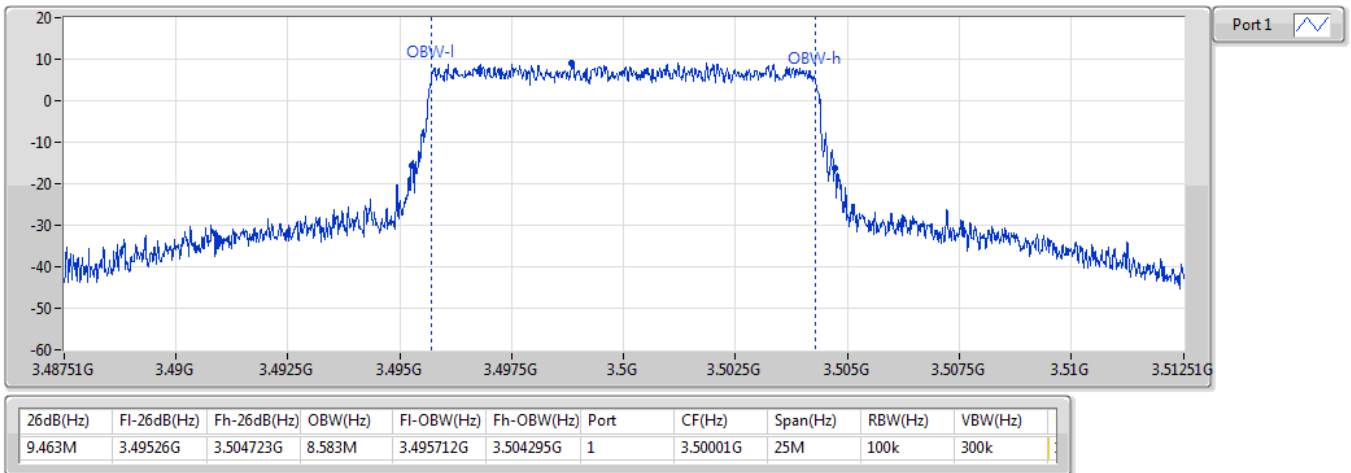
EBW



Band n77_NR_10MHz_Nss1,CP-OFMbpsMCS_16QAM_1TX

EBW

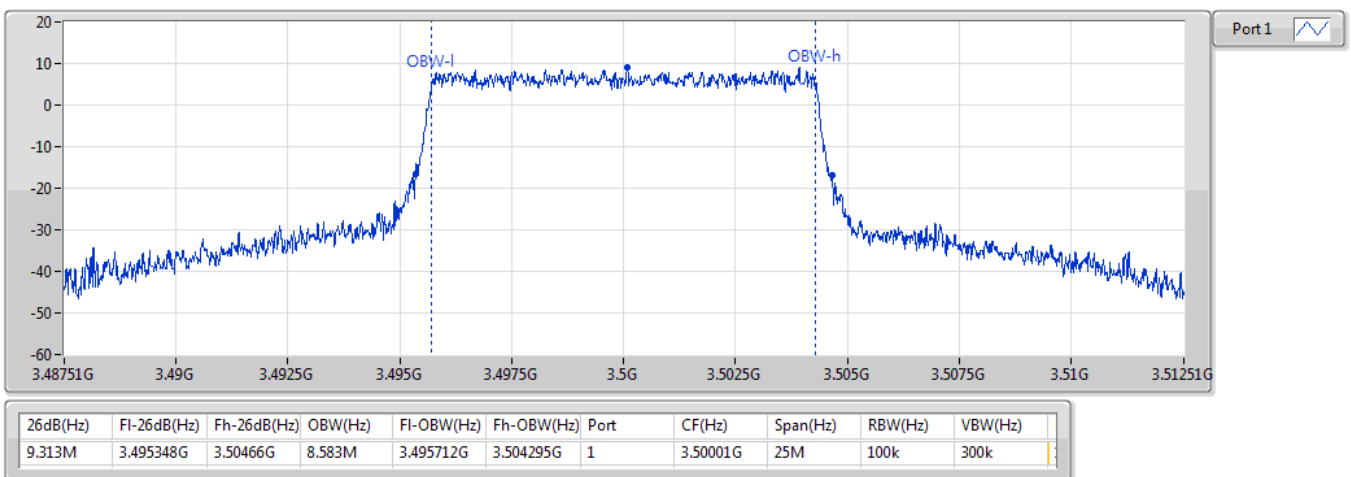
3500.01MHz_CP-OFDM_16QAM_Outer_Full



Band n77_NR_10MHz_Nss1,CP-OFMbpsMCS_64QAM_1TX

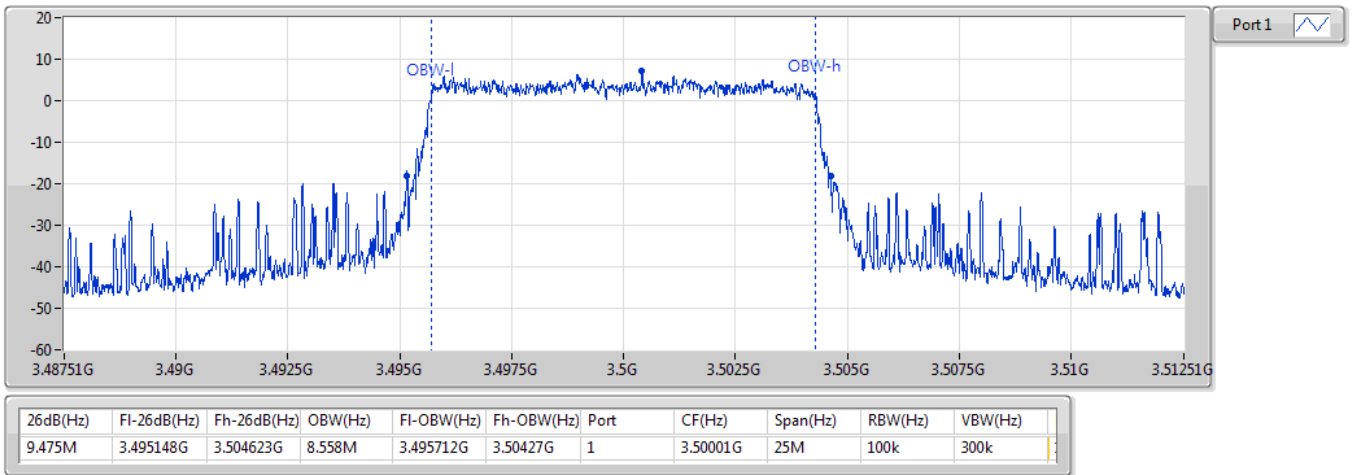
EBW

3500.01MHz_CP-OFDM_64QAM_Outer_Full



Band n77_NR_10MHz_Nss1,CP-OFMbpS_MCS_256QAM_1TX
3500.01MHz_CP-OFDM_256QAM_Outer_Full

EBW



Summary

Mode	Result	Freq (MHz)	Limit (dB)	0.1%	Port
Band n77	-	-	-	-	-
NR_20MHz_Nss1,DFT-s-OFDM_PI2BPSK_1TX	Pass	3500.01	13.00	4.46	1
NR_20MHz_Nss1,DFT-s-OFDM_QPSK_1TX	Pass	3500.01	13.00	5.61	1
NR_20MHz_Nss1,DFT-s-OFDM_16QAM_1TX	Pass	3500.01	13.00	6.68	1
NR_20MHz_Nss1,DFT-s-OFDM_64QAM_1TX	Pass	3500.01	13.00	6.64	1
NR_20MHz_Nss1,DFT-s-OFDM_256QAM_1TX	Pass	3500.01	13.00	6.57	1

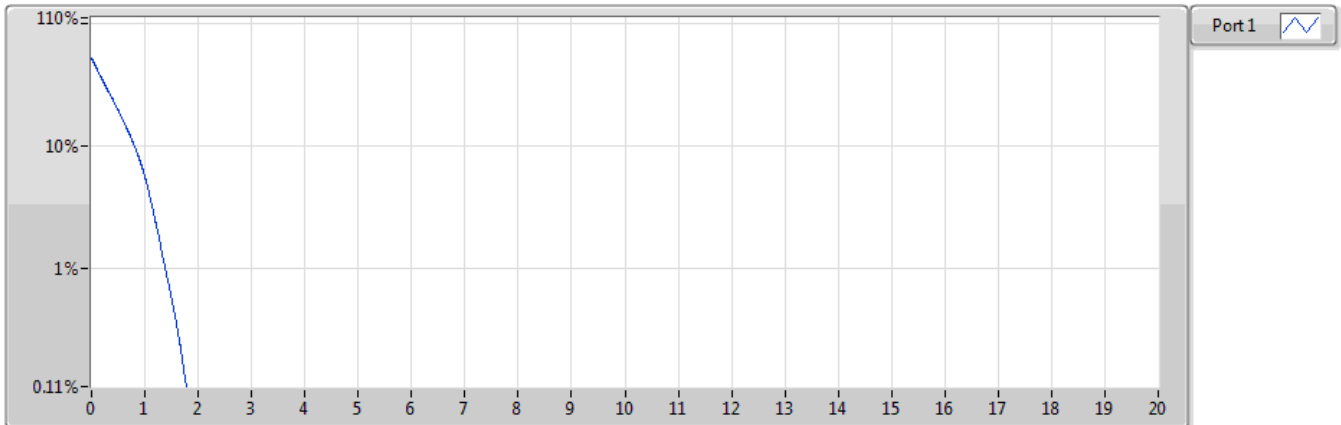
Result

Mode	Result	Freq (MHz)	Limit (dB)	0.1%	Port
Band n77_NR_20MHz_Nss1_1TX	-	-	-	-	-
3500.01MHz_DFT-s-OFDM_PI2BPSK_Inner_Full	Pass	3500.01	13.00	4.46	1
3500.01MHz_DFT-s-OFDM_QPSK_Inner_Full	Pass	3500.01	13.00	5.61	1
3500.01MHz_DFT-s-OFDM_16QAM_Inner_Full	Pass	3500.01	13.00	6.68	1
3500.01MHz_DFT-s-OFDM_64QAM_Inner_Full	Pass	3500.01	13.00	6.64	1
3500.01MHz_DFT-s-OFDM_256QAM_Inner_Full	Pass	3500.01	13.00	6.57	1

Band n77_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX

PAPR

3500.01MHz_DFT-s-OFDM_PI2BPSK_Inner_Full

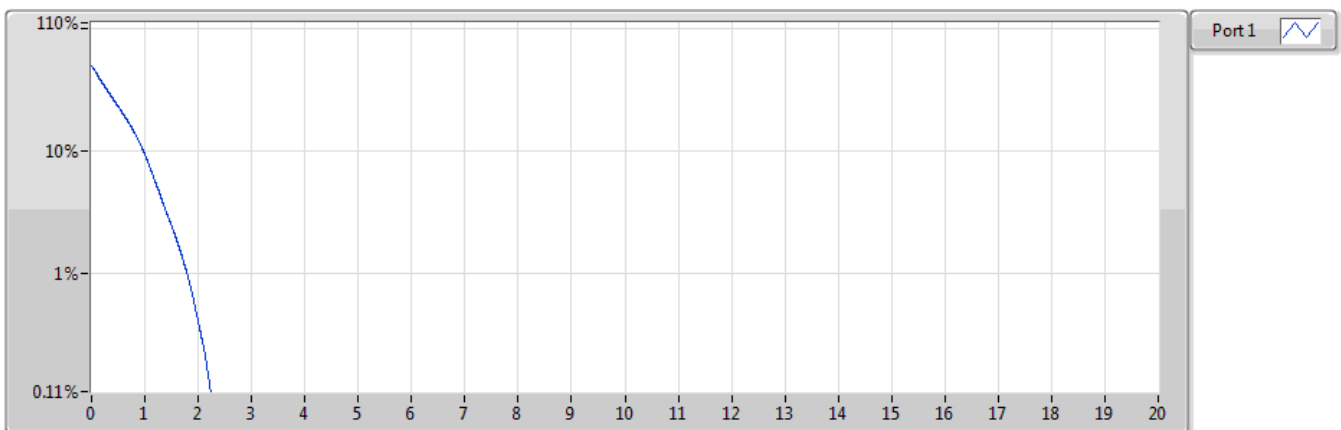


Freq (MHz)	MBW(Hz)	0.1%	Margin(dB)	Limit(dB)	Port
3500.01	20M	4.46	-8.54	13.00	1

Band n77_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX

PAPR

3500.01MHz_DFT-s-OFDM_QPSK_Inner_Full

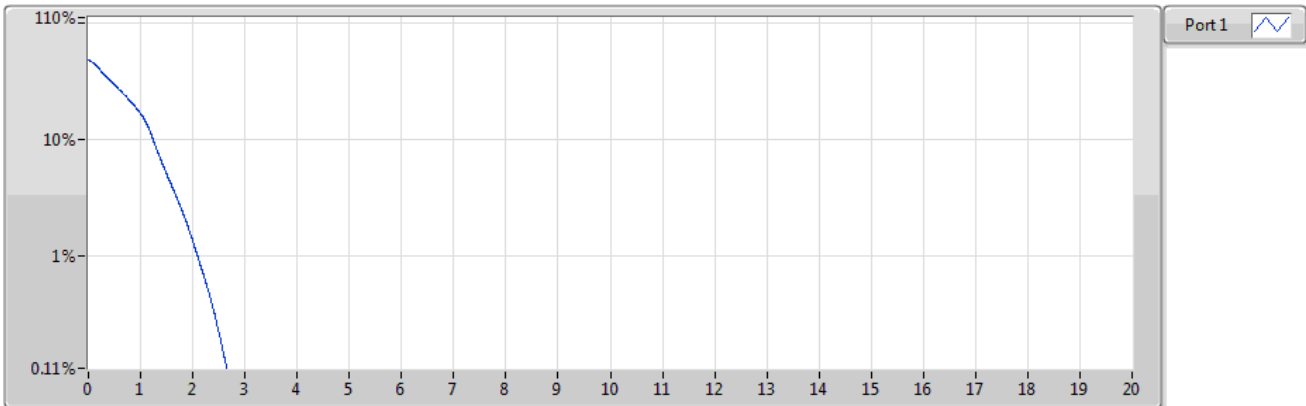


Freq (MHz)	MBW(Hz)	0.1%	Margin(dB)	Limit(dB)	Port
3500.01	20M	5.61	-7.39	13.00	1

Band n77_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_16QAM_1TX

PAPR

3500.01MHz_DFT-s-OFDM_16QAM_Inner_Full

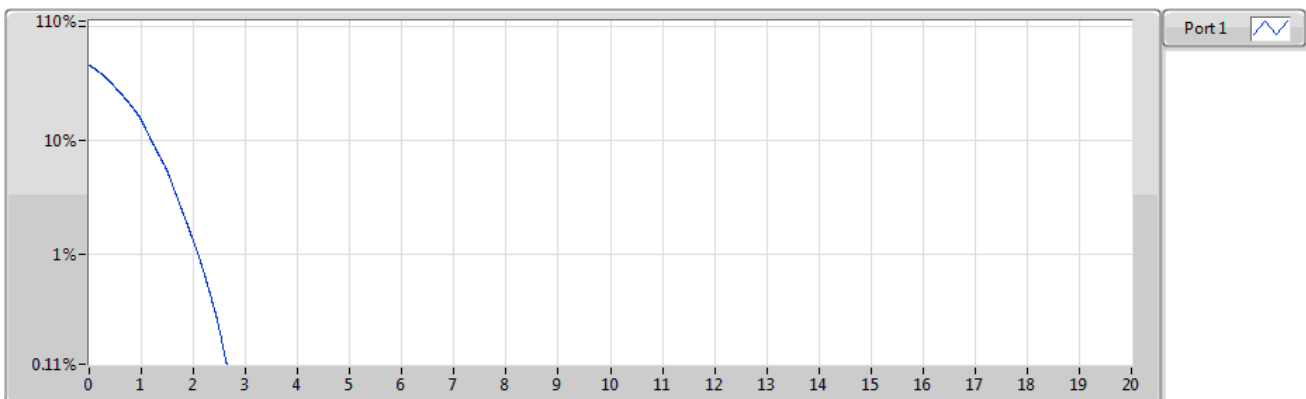


Freq (MHz)	MBW(Hz)	0.1%	Margin(dB)	Limit(dB)	Port
3500.01	20M	6.68	-6.32	13.00	1

Band n77_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_64QAM_1TX

PAPR

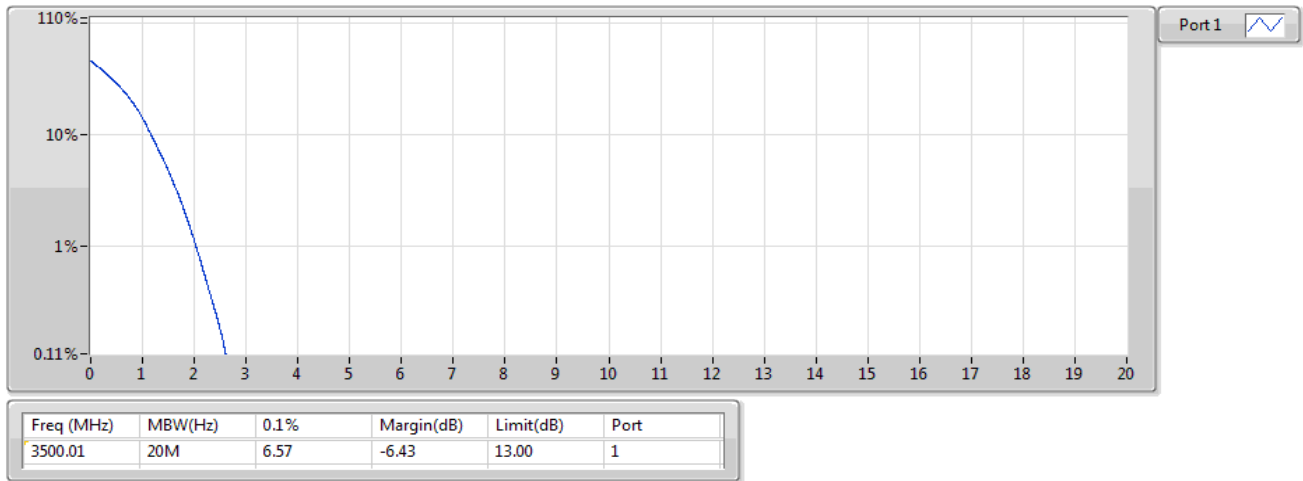
3500.01MHz_DFT-s-OFDM_64QAM_Inner_Full



Freq (MHz)	MBW(Hz)	0.1%	Margin(dB)	Limit(dB)	Port
3500.01	20M	6.64	-6.36	13.00	1

Band n77_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_256QAM_1TX
3500.01MHz_DFT-s-OFDM_256QAM_Inner_Full

PAPR



Ref. Freq:	3500.01 MHz	
Test Conditions	FR1 n77 (BPSK) / Middle channel	
Temperature (°C)	Deviation (ppm)	Limit
		Result ^{Note 1}
T20°CVmax	0.01	PASS
T20°CVmin	0.01	
T70°CVnom	0.02	
T60°CVnom	0.01	
T50°CVnom	0.01	
T40°CVnom	0.01	
T30°CVnom	0.02	
T20°CVnom	0.01	
T10°CVnom	0.01	
T0°CVnom	0.02	
T-10°CVnom	0.03	
T-20°CVnom	0.01	
T-30°CVnom	0.02	

Note:

1. The frequency fundamental emissions stay within the authorized frequency block.