



NR41_60 M_OBW_Mid_16QAM_FullRB

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NR41_60 M_OBW_Mid_64QAM_FullRB

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NR41_60 M_OBW_Mid_256QAM_FullRB

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NR41_70 M_OBW_Mid_BPSK_FullRB

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ø Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 140.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 14.000000 MHz Auto Man Freq Offset 0 Hz Center 2.59299 GHz #Res BW 1.5000 MHz Span 140 MHz #Sweep 50.0 ms (1001 pts) #Video BW 6.0000 MHz 2 Metrics Occupied Bandwidth 64.512 MHz Total Power 31.7 dBm -1.7567 MHz 68.13 MHz % of OBW Power x dB 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth ? Dec 31, 2024 9:37:44 AM ... 🕉 1 5 6 7

NR41_70 M_OBW_Mid_QPSK_FullRB

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ø Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 140.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 14.000000 MHz Auto Man Freq Offset 0 Hz Center 2.59299 GHz #Res BW 1.5000 MHz Span 140 MHz #Sweep 50.0 ms (1001 pts) #Video BW 6.0000 MHz 2 Metrics Occupied Bandwidth 64.538 MHz Total Power 31.0 dBm -1.7404 MHz 68.03 MHz 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth % of OBW Power ? Dec 31, 2024 9:38:31 AM ... 💸 1 5 6 7

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ø Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 140.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 14.000000 MHz Auto Man Freq Offset 0 Hz Center 2.59299 GHz #Res BW 1.5000 MHz Span 140 MHz #Sweep 50.0 ms (1001 pts) #Video BW 6.0000 MHz 2 Metrics Occupied Bandwidth 64.463 MHz Total Power 30.5 dBm -1.7688 MHz 67.94 MHz 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth % of OBW Power ? Dec 31, 2024 9:39:18 AM ... 💸 1 5 6

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NR41_70 M_OBW_Mid_256QAM_FullRB

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ø Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 160.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 16.000000 MHz Auto Man Freq Offset 0 Hz Center 2.59299 GHz #Res BW 1.6000 MHz Span 160 MHz #Sweep 50.0 ms (1001 pts) #Video BW 6.0000 MHz 2 Metrics Occupied Bandwidth 77.399 MHz Total Power 32.2 dBm % of OBW Power x dB 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth -339.32 kHz ? Dec 31, 2024 9:56:09 AM ... 💸 1 5 6

NR41_80 M_OBW_Mid_BPSK_FullRB

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ø Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 160.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 16.000000 MHz Auto Man Freq Offset 0 Hz - maretilly paranter Center 2.59299 GHz #Res BW 1.6000 MHz Span 160 MHz #Sweep 50.0 ms (1001 pts) #Video BW 6.0000 MHz 2 Metrics Occupied Bandwidth 77.275 MHz Total Power 31.9 dBm -347.83 kHz 81.17 MHz 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth % of OBW Power ? Dec 31, 2024 9:56:58 AM ... 💸 1 5 6

NR41_80 M_OBW_Mid_QPSK_FullRB

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NR41_80 M_OBW_Mid_16QAM_FullRB

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ø Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 160.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 16.000000 MHz Auto Man Freq Offset 0 Hz ment hereward legen Center 2.59299 GHz #Res BW 1.6000 MHz Span 160 MHz #Sweep 50.0 ms (1001 pts) #Video BW 6.0000 MHz 2 Metrics Occupied Bandwidth 77.197 MHz Total Power 30.6 dBm -341.41 kHz 81.27 MHz % of OBW Power x dB 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth ? Dec 31, 2024 9:58:32 AM ... 💸 1 5 6 7

NR41_80 M_OBW_Mid_64QAM_FullRB

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NR41_80 M_OBW_Mid_256QAM_FullRB

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ø Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 180.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 18.000000 MHz Auto Man Freq Offset 0 Hz Center 2.59299 GHz #Res BW 1.8000 MHz Span 180 MHz #Sweep 50.0 ms (1001 pts) Video BW 8.0000 MHz 2 Metrics Occupied Bandwidth 86.958 MHz Total Power 32.2 dBm % of OBW Power x dB 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth -578.48 kHz 91.39 MHz ? Dec 31, 2024 176 ... 🕉

NR41_90 M_OBW_Mid_BPSK_FullRB

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NR41_90 M_OBW_Mid_QPSK_FullRB ø Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 180.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 18.000000 MHz Auto Man Freq Offset 0 Hz Center 2.59299 GHz #Res BW 1.8000 MHz Span 180 MHz #Sweep 50.0 ms (1001 pts) Video BW 8.0000 MHz 2 Metrics Occupied Bandwidth 86.917 MHz Total Power 31.9 dBm % of OBW Power x dB 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth -573.03 kHz ? Dec 31, 2024 🕉 1761

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NR41_90 M_OBW_Mid_16QAM_FullRB

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ø Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 180.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 18.000000 MHz Auto Man Freq Offset 0 Hz Maryande Mary Center 2.59299 GHz #Res BW 1.8000 MHz Span 180 MHz #Sweep 50.0 ms (1001 pts) Video BW 8.0000 MHz 2 Metrics Occupied Bandwidth 86.909 MHz Total Power 30.6 dBm 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth -576.33 kHz % of OBW Power 91.32 MHz ? Dec 31, 2024 ... 1 5 6 ... 💸

NR41_90 M_OBW_Mid_64QAM_FullRB

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NR41_90 M_OBW_Mid_256QAM_FullRB

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ø Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 200.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 20.000000 MHz Auto Man Freq Offset 0 Hz Center 2.5930 GHz #Res BW 2.0000 MHz Span 200 MHz #Sweep 50.0 ms (1001 pts) #Video BW 8.0000 MHz 2 Metrics Occupied Bandwidth 96.781 MHz Total Power 32.2 dBm % of OBW Power x dB 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth -740.09 kHz ? Dec 31, 2024 💸 # 5 C

NR41_100 M_OBW_Mid_BPSK_FullRB

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ø Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 200.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 20.000000 MHz Auto Man Freq Offset 0 Hz Center 2.5930 GHz #Res BW 2.0000 MHz #Video BW 8.0000 MHz Span 200 MHz #Sweep 50.0 ms (1001 pts) 2 Metrics Occupied Bandwidth 96.624 MHz Total Power 32.0 dBm % of OBW Power x dB 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth -826.09 kHz ? Dec 31, 2024 💸

NR41_100 M_OBW_Mid_QPSK_FullRB

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+ ٥ Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 200.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 20.000000 MHz Auto Man Freq Offset 0 Hz Center 2.5930 GHz #Res BW 2.0000 MHz Span 200 MHz #Sweep 50.0 ms (1001 pts) #Video BW 8.0000 MHz 2 Metrics Occupied Bandwidth 96.586 MHz Total Power 31.1 dBm % of OBW Power x dB 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth -784.73 kHz ? Dec 31, 2024 🕉 # 5 C

NR41_100 M_OBW_Mid_16QAM_FullRB

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+ ٥ Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 200.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 20.000000 MHz Auto Man Freq Offset 0 Hz wer lumber Center 2.5930 GHz #Res BW 2.0000 MHz Span 200 MHz #Sweep 50.0 ms (1001 pts) #Video BW 8.0000 MHz 2 Metrics Occupied Bandwidth 96.574 MHz Total Power 30.7 dBm % of OBW Power x dB 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth -853.20 kHz ? Dec 31, 2024 💸 # 5 C

NR41_100 M_OBW_Mid_64QAM_FullRB

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+ ø Frequency Input Z: 50 Ω Corrections: Off Freq Ref: Int (S) NFE: Adaptive Center Freq: 2.592990000 GHz Avg|Hold: 500/500 Radio Std: None Atten: 10 dB Trig: Free Run Preamp: Off Gate: Off µW Path: Standard #IF Gain: Low KEYSIGHT Input RF Center Frequency 2.592990000 GHz Settings RL --- Coupling: DAIgn: Auto Span 200.00 MHz 1 Graph Ref LvI Offset 27.20 dB Ref Value 40.00 dBm Scale/Div 10.0 dB CF Step 20.000000 MHz Auto Man Freq Offset 0 Hz Center 2.5930 GHz #Res BW 2.0000 MHz Span 200 MHz #Sweep 50.0 ms (1001 pts) #Video BW 8.0000 MHz 2 Metrics Occupied Bandwidth 96.495 MHz Total Power 28.7 dBm % of OBW Power x dB 99.00 % -26.00 dB Transmit Freq Error x dB Bandwidth -823.73 kHz ? Dec 31, 2024 10:36:59 AM ... 💸 # 5 C

NR41_100 M_OBW_Mid_256QAM_FullRB

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NR41_20 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB

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NR41_20 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB

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NR41_20 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

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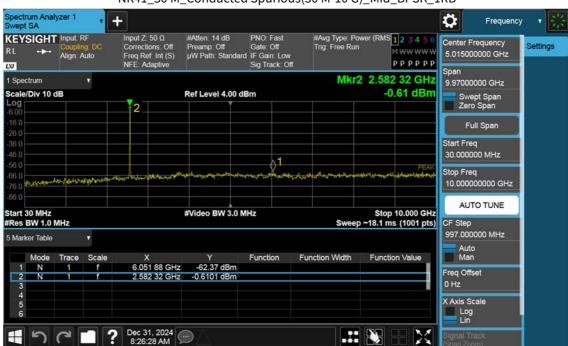




NR41_30 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB

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NR41_30 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB

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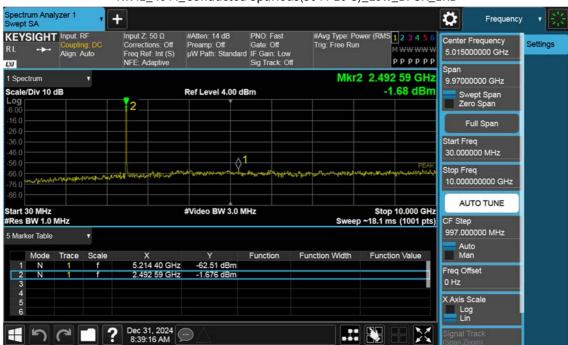




NR41_30 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

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NR41_40 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB

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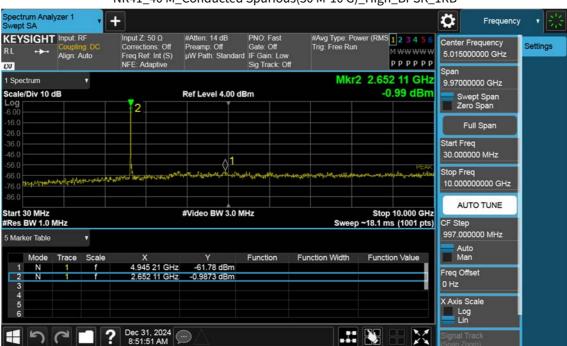




NR41_40 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB

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NR41_40 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

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NR41_50 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB

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NR41_50 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB

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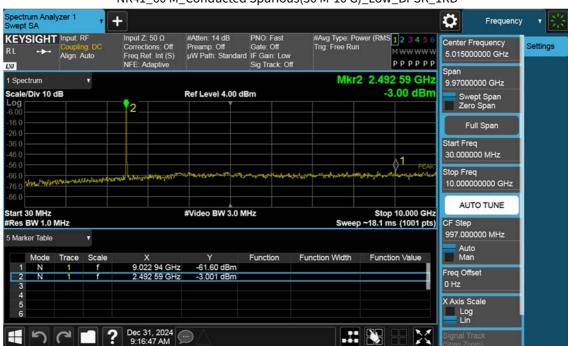




NR41_50 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

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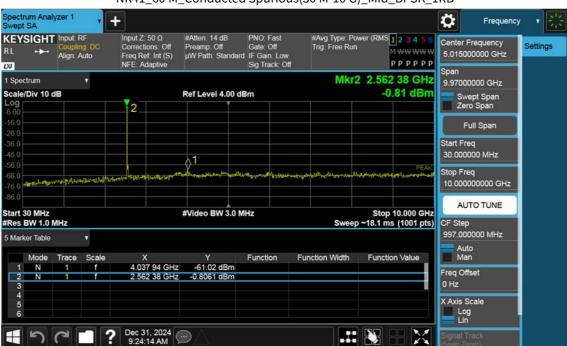




NR41_60 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB

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NR41_60 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB

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NR41_60 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

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NR41_70 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB

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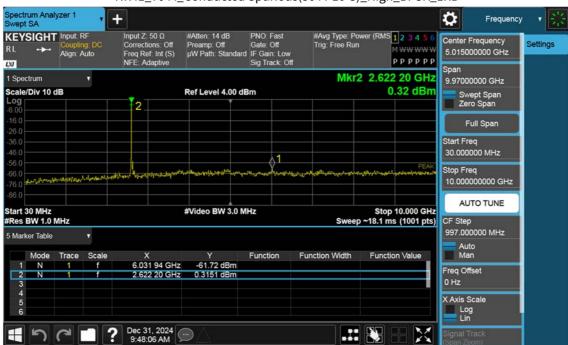




NR41_70 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB

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NR41_70 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

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NR41_80 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB

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NR41_80 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB

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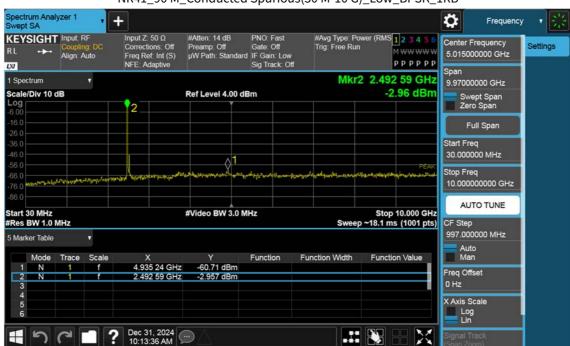




NR41_80 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

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NR41_90 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB

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NR41_90 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB

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NR41_90 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

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NR41_100 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB

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NR41_100 M_Conducted Spurious(30 M-10 G)_Mid_BPSK_1RB

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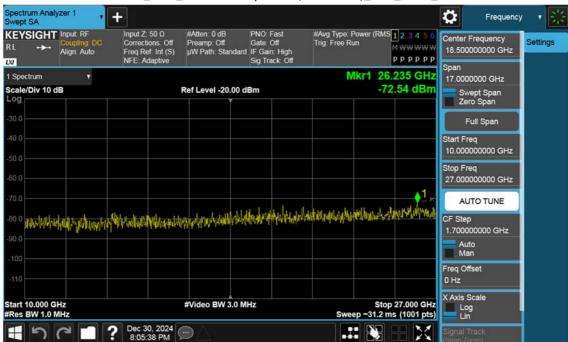




NR41_100 M_Conducted Spurious(30 M-10 G)_High_BPSK_1RB

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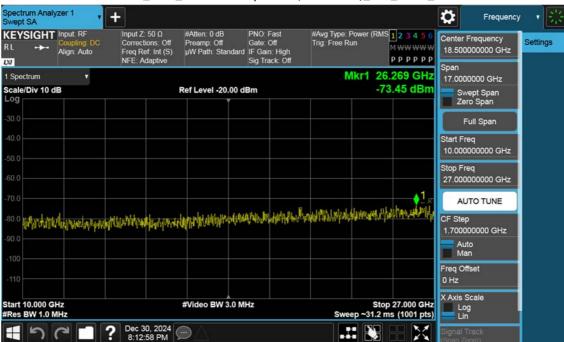




NR41_20 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB

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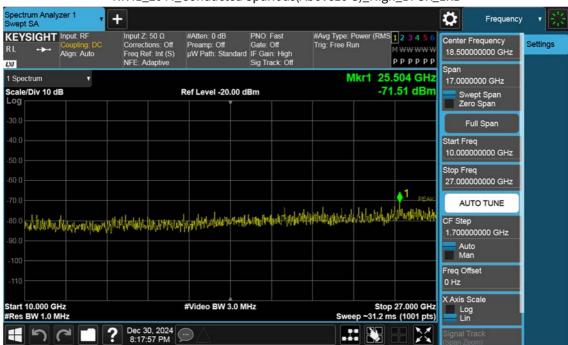




NR41_20 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB

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NR41_20 M_Conducted Spurious(Above10 G)_High_BPSK_1RB

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NR41_30 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB

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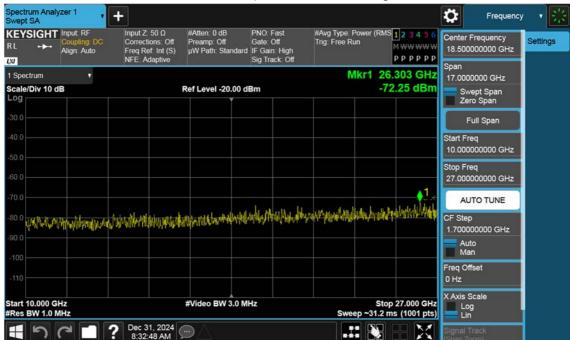




NR41_30 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB

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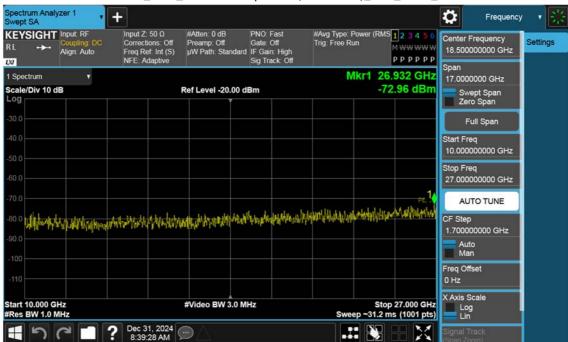




NR41_30 M_Conducted Spurious(Above10 G)_High_BPSK_1RB

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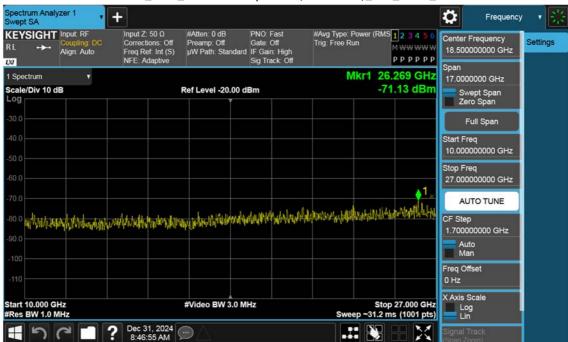




NR41_40 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB

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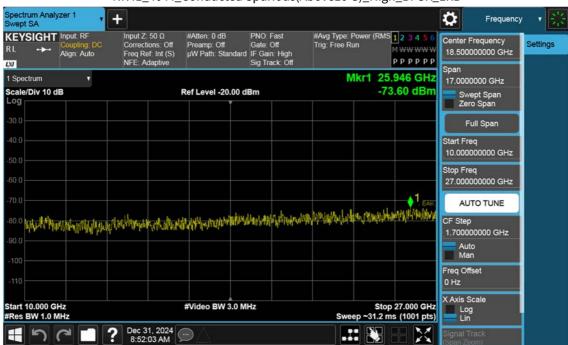




NR41_40 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB

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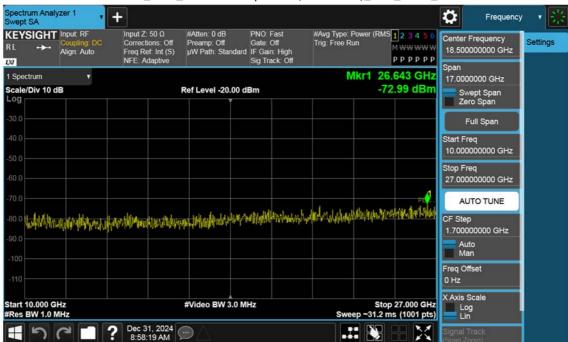




NR41_40 M_Conducted Spurious(Above10 G)_High_BPSK_1RB

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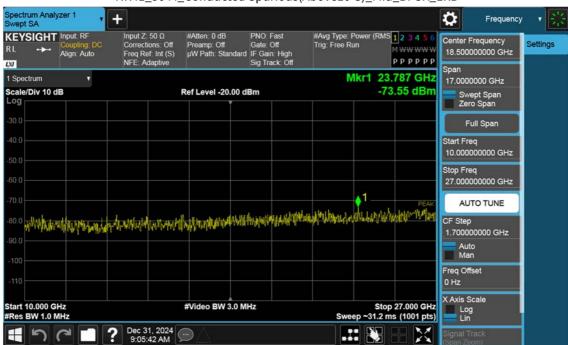




NR41_50 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB

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NR41_50 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB

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NR41_50 M_Conducted Spurious(Above10 G)_High_BPSK_1RB

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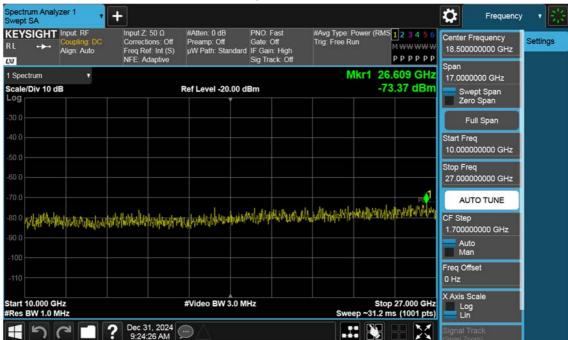




NR41_60 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB

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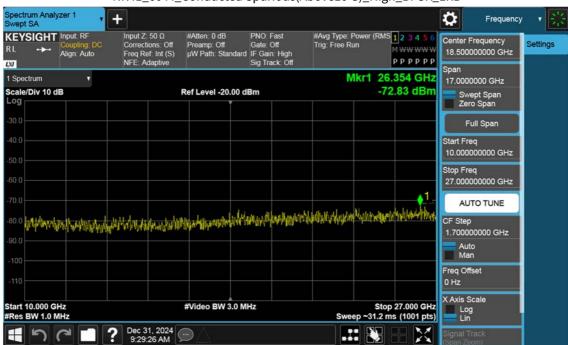




NR41_60 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB

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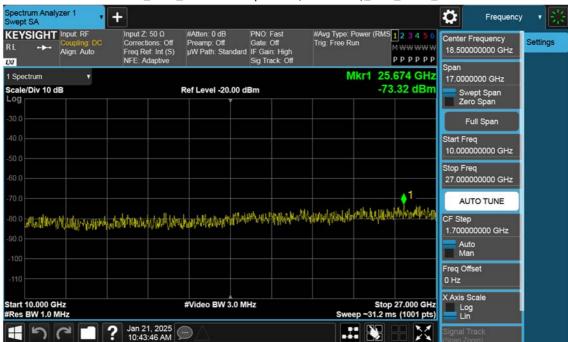




NR41_60 M_Conducted Spurious(Above10 G)_High_BPSK_1RB

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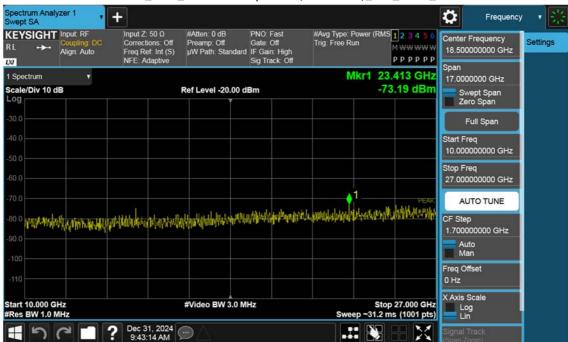




NR41_70 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB

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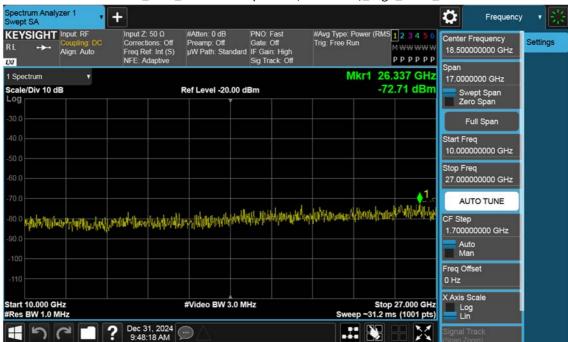




NR41_70 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB

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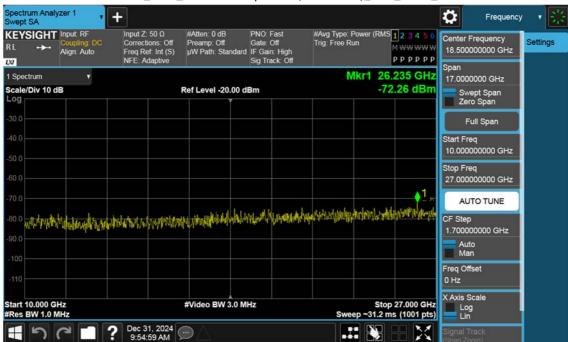




NR41_70 M_Conducted Spurious(Above10 G)_High_BPSK_1RB

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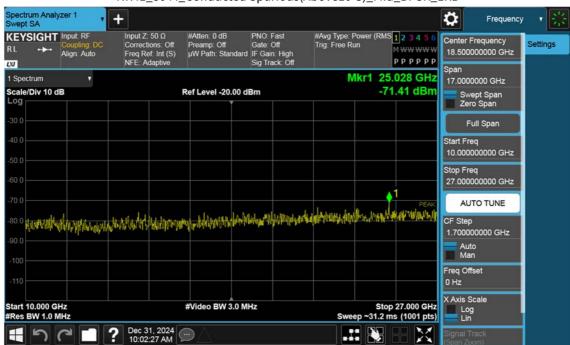




NR41_80 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB

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NR41_80 M_Conducted Spurious(Above10 G)_Mid_BPSK_1RB

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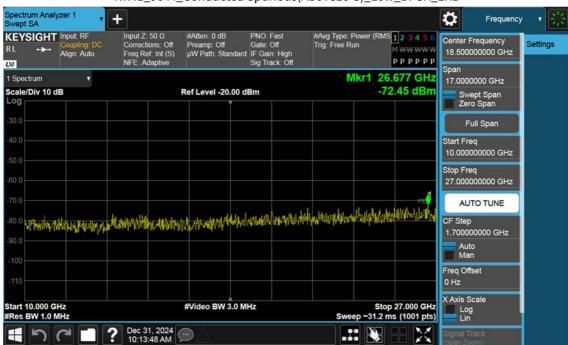




NR41_80 M_Conducted Spurious(Above10 G)_High_BPSK_1RB

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NR41_90 M_Conducted Spurious(Above10 G)_Low_BPSK_1RB

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