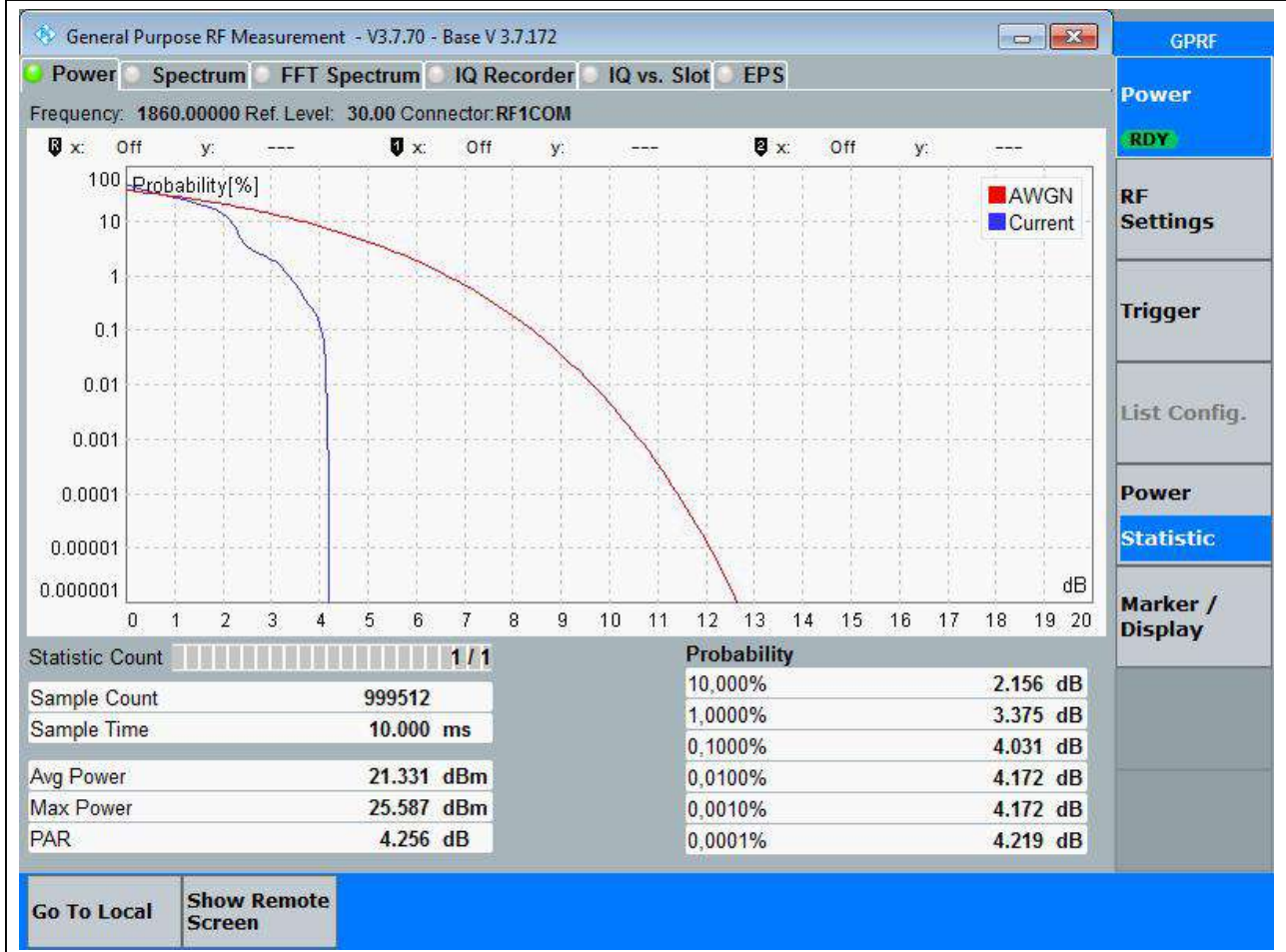


39. NR_n25_SCS15_20M_L_Edge_1RB_Left(Pi2 BPSK)

39.1. Peak to Average Ratio for SA(NTNV)

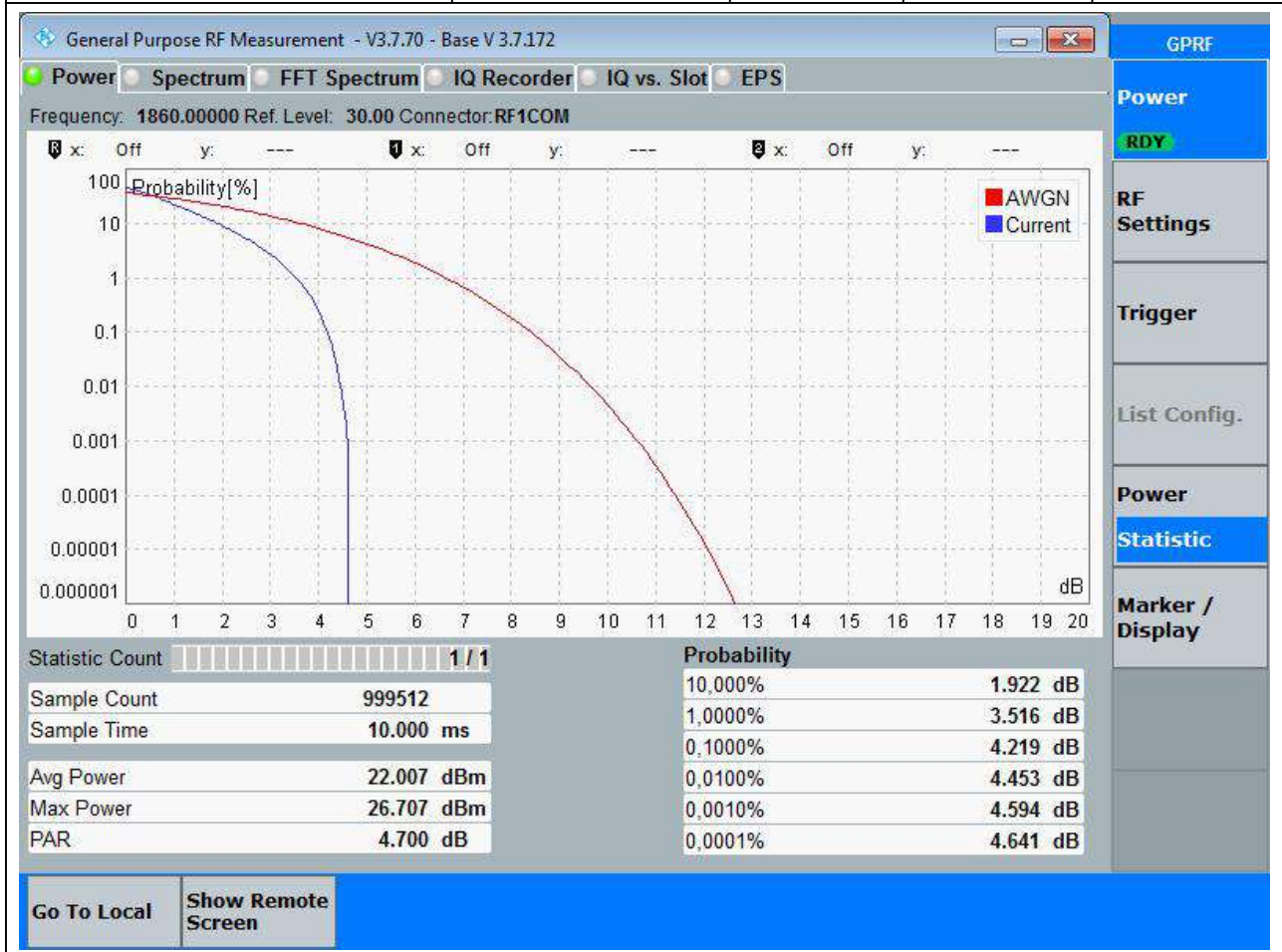
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1860	0.1	4.03	13	Pass



39. NR_n25_SCS15_20M_L_Outer Full(Pi2 BPSK)

39.2. Peak to Average Ratio for SA(NTNV)

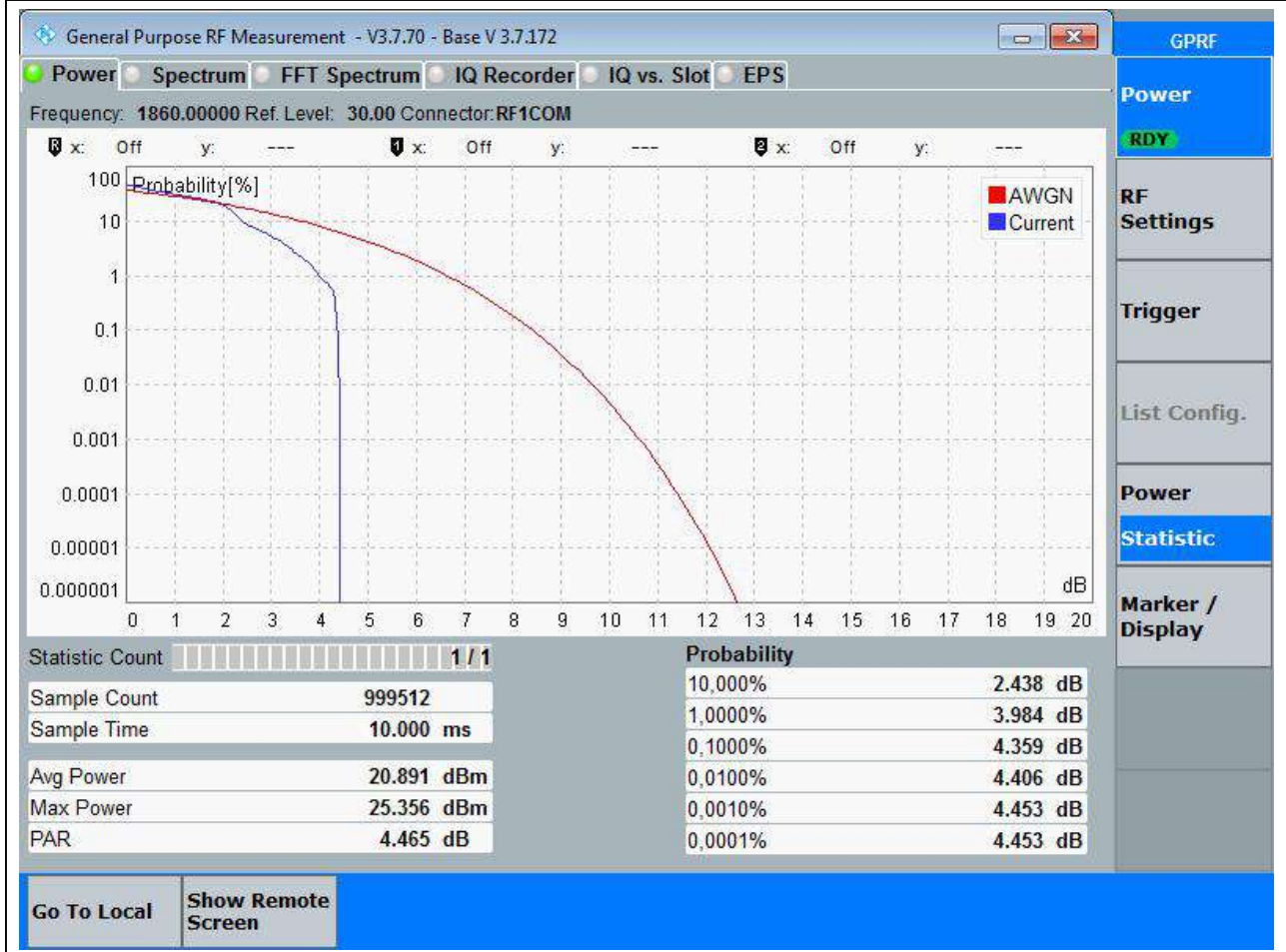
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1860	0.1	4.22	13	Pass



39. NR_n25_SCS15_20M_L_Edge_1RB_Left(QPSK)

39.3. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1860	0.1	4.36	13	Pass



39. NR_n25_SCS15_20M_L_Outer Full(QPSK)

39.4. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1860	0.1	5.11	13	Pass

General Purpose RF Measurement - V3.7.70 - Base V 3.7.172
 Frequency: 1860.00000 Ref. Level: 30.00 Connector: RF1COM

GPRF

Power Spectrum FFT Spectrum IQ Recorder IQ vs. Slot EPS

Probability[%]

Statistic Count		Probability	
Sample Count	999512	10,000%	2.297 dB
Sample Time	10.000 ms	1,0000%	4.219 dB
Avg Power	21.484 dBm	0,1000%	5.109 dB
Max Power	27.120 dBm	0,0100%	5.344 dB
PAR	5.636 dB	0,0010%	5.484 dB
		0,0001%	5.578 dB

Go To Local
Show Remote Screen

GPRF

Power

RDY

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

39. NR_n25_SCS15_20M_M_Edge_1RB_Left(Pi2 BPSK)

39.5. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1882.5	0.1	3.8	13	Pass

The screenshot displays the 'General Purpose RF Measurement' software interface. The main window shows a graph of Probability [%] versus dB. The y-axis is logarithmic, ranging from 0.000001 to 100. The x-axis is linear, ranging from 0 to 20 dB. Two curves are plotted: a red line for 'AWGN' and a blue line for 'Current'. The 'Current' curve shows a sharp drop in probability around 4 dB, while the 'AWGN' curve shows a more gradual decline. Below the graph, a statistics table provides the following data:

Statistic	Value	Probability	Value (dB)
Sample Count	999512	10,000%	2.156 dB
Sample Time	10.000 ms	1,0000%	3.281 dB
Avg Power	21.333 dBm	0,1000%	3.797 dB
Max Power	25.277 dBm	0,0100%	3.844 dB
PAR	3.944 dB	0,0010%	3.891 dB
		0,0001%	3.891 dB

Additional interface elements include a sidebar on the right with buttons for 'GPRF', 'Power', 'RDY', 'RF Settings', 'Trigger', 'List Config.', 'Power', 'Statistic', and 'Marker / Display'. At the bottom, there are buttons for 'Go To Local' and 'Show Remote Screen'.

39. NR_n25_SCS15_20M_M_Outer Full(Pi2 BPSK)

39.6. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1882.5	0.1	4.27	13	Pass

The screenshot displays the 'Power' measurement window of a software tool. The main graph plots 'Probability[%]' on a logarithmic y-axis (from 0.000001 to 100) against power in 'dB' on a linear x-axis (from 0 to 20). Two curves are shown: a red line for 'AWGN' and a blue line for 'Current'. The 'Current' curve shows a sharp drop-off around 5 dB, while the 'AWGN' curve is much flatter. Below the graph, a statistics table provides the following data:

Statistic	Value	Probability	Value (dB)
Sample Count	999512	10,000%	1.875 dB
Sample Time	10.000 ms	1,0000%	3.516 dB
Avg Power	21.895 dBm	0,1000%	4.266 dB
Max Power	26.888 dBm	0,0100%	4.641 dB
PAR	4.992 dB	0,0010%	4.875 dB
		0,0001%	4.922 dB

At the bottom of the window, there are buttons for 'Go To Local' and 'Show Remote Screen'. A sidebar on the right contains various menu options like 'GPRF', 'Power', 'RF Settings', 'Trigger', 'List Config.', 'Power', 'Statistic', and 'Marker / Display'.

39. NR_n25_SCS15_20M_M_Edge_1RB_Left(QPSK)

39.7. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1882.5	0.1	3.47	13	Pass

The screenshot displays a software window titled "General Purpose RF Measurement - V3.7.70 - Base V 3.7.172". The main plot shows "Probability[%]" on the y-axis (log scale from 0.000001 to 100) versus "dB" on the x-axis (linear scale from 0 to 20). Two curves are shown: a red line for "AWGN" and a blue line for "Current". The "Current" curve shows a sharp drop-off around 3.5 dB, while the "AWGN" curve is much broader. Below the plot is a statistics table:

Statistic Count		Probability	
Sample Count	999512	10,000%	2.438 dB
Sample Time	10.000 ms	1,0000%	3.422 dB
Avg Power	20.941 dBm	0,1000%	3.469 dB
Max Power	24.512 dBm	0,0100%	3.516 dB
PAR	3.571 dB	0,0001%	3.563 dB

At the bottom of the window, there are buttons for "Go To Local" and "Show Remote Screen". On the right side, a vertical menu contains options like "GPRF", "Power", "RDY", "RF Settings", "Trigger", "List Config.", "Power", "Statistic", and "Marker / Display".

39. NR_n25_SCS15_20M_M_Outer Full(QPSK)

39.8. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1882.5	0.1	4.92	13	Pass

General Purpose RF Measurement - V3.7.70 - Base V 3.7.172
 Frequency: 1882.50000 Ref. Level: 30.00 Connector: RF1COM

GPRF

Power Spectrum FFT Spectrum IQ Recorder IQ vs. Slot EPS

Probability[%]

Statistic Count		Probability	
Sample Count	999512	10,000%	2.297 dB
Sample Time	10.000 ms	1,0000%	4.172 dB
Avg Power	21.445 dBm	0,1000%	4.922 dB
Max Power	26.779 dBm	0,0100%	5.203 dB
PAR	5.334 dB	0,0010%	5.250 dB
		0,0001%	5.297 dB

Go To Local
Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

39. NR_n25_SCS15_20M_H_Edge_1RB_Left(Pi2 BPSK)

39.9. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1905	0.1	3.98	13	Pass

General Purpose RF Measurement - V3.7.70 - Base V 3.7.172
 Power Spectrum FFT Spectrum IQ Recorder IQ vs. Slot EPS
 Frequency: 1905.00000 Ref. Level: 30.00 Connector: RF1COM

GPRF

x: Off y: --- x: Off y: --- x: Off y: ---

Legend: AWGN (red), Current (blue)

Statistic Count 1 / 1 Sample Count: 999312 Sample Time: 9.998 ms Avg Power: 21.089 dBm Max Power: 25.261 dBm PAR: 4.173 dB	<table border="1" style="width: 100%; font-size: x-small;"> <thead> <tr> <th>Probability</th> <th>dB</th> </tr> </thead> <tbody> <tr><td>10,000%</td><td>2.203</td></tr> <tr><td>1,0000%</td><td>3.375</td></tr> <tr><td>0,1000%</td><td>3.984</td></tr> <tr><td>0,0100%</td><td>4.125</td></tr> <tr><td>0,0010%</td><td>4.172</td></tr> <tr><td>0,0001%</td><td>4.172</td></tr> </tbody> </table>	Probability	dB	10,000%	2.203	1,0000%	3.375	0,1000%	3.984	0,0100%	4.125	0,0010%	4.172	0,0001%	4.172
Probability	dB														
10,000%	2.203														
1,0000%	3.375														
0,1000%	3.984														
0,0100%	4.125														
0,0010%	4.172														
0,0001%	4.172														

Go To Local
Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

Power
Statistic

Marker /
Display

39. NR_n25_SCS15_20M_H_Outer Full(Pi2 BPSK)

39.10. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1905	0.1	4.31	13	Pass

The screenshot displays the 'General Purpose RF Measurement' software interface. The main window shows a graph of Probability [%] versus dB. Two curves are plotted: 'AWGN' (red) and 'Current' (blue). The 'Current' curve shows a steeper decline, indicating a higher PAR. Below the graph, a statistics table provides the following data:

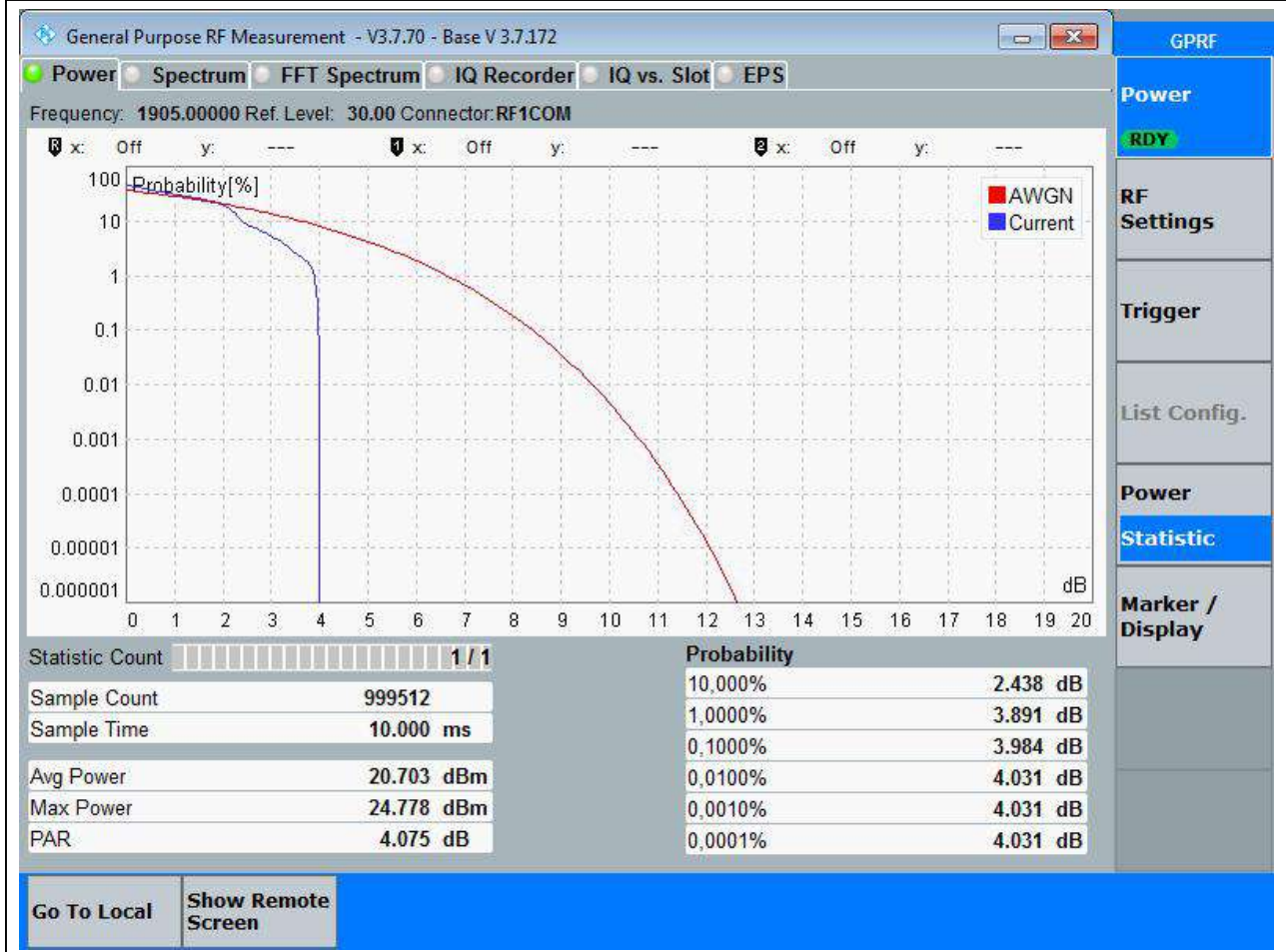
Statistic	Value	Probability	Value (dB)
Sample Count	999512	10,000%	1.922
Sample Time	10.000 ms	1,0000%	3.609
Avg Power	21.795 dBm	0,1000%	4.313
Max Power	26.967 dBm	0,0100%	4.828
PAR	5.172 dB	0,0010%	5.063
		0,0001%	5.156

Additional interface elements include a sidebar with 'GPRF', 'Power', 'RDY', 'RF Settings', 'Trigger', 'List Config.', 'Power', 'Statistic', and 'Marker / Display'. At the bottom, there are buttons for 'Go To Local' and 'Show Remote Screen'.

39. NR_n25_SCS15_20M_H_Edge_1RB_Left(QPSK)

39.11. Peak to Average Ratio for SA(NTNV)

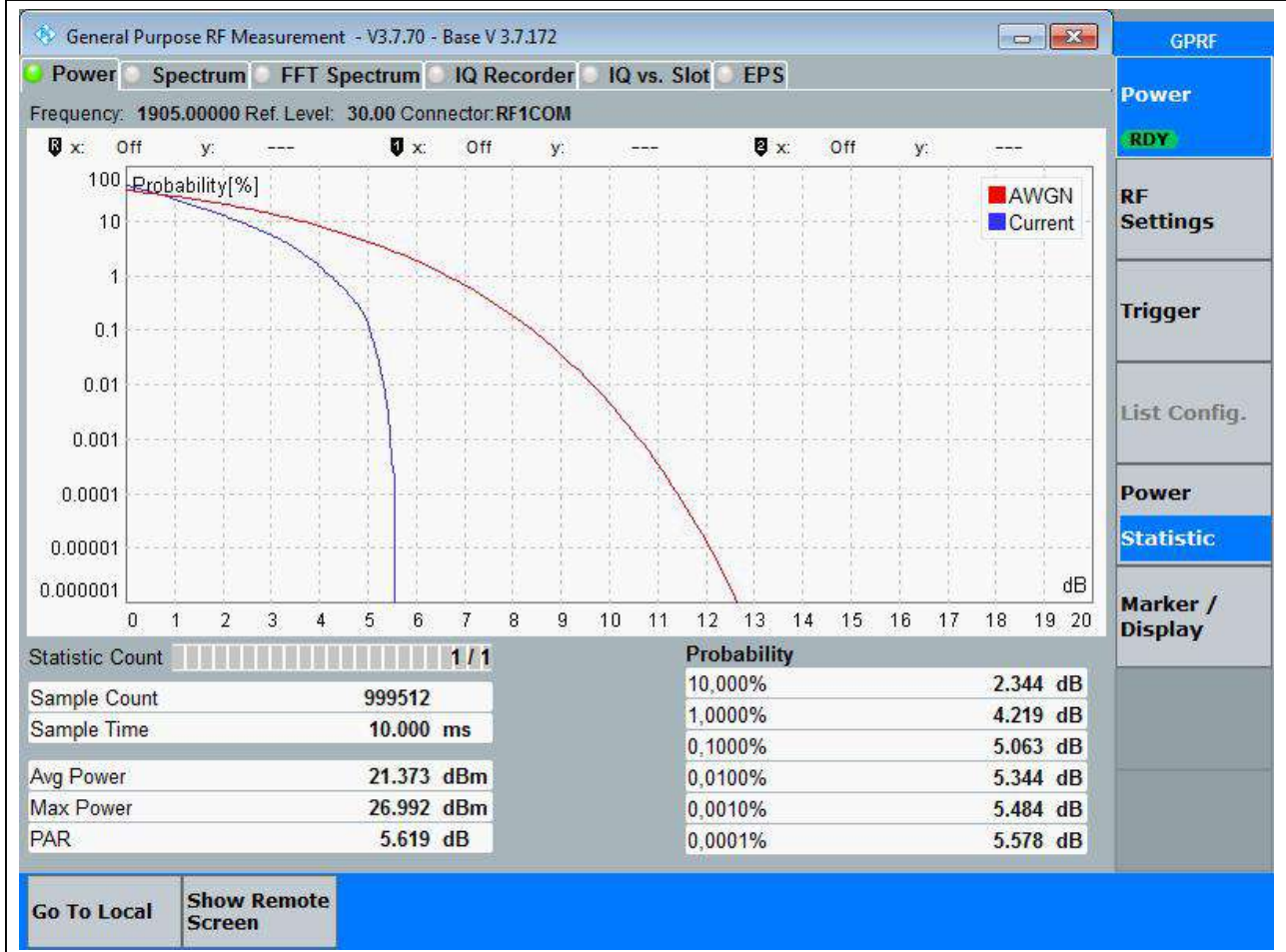
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1905	0.1	3.98	13	Pass



39. NR_n25_SCS15_20M_H_Outer Full(QPSK)

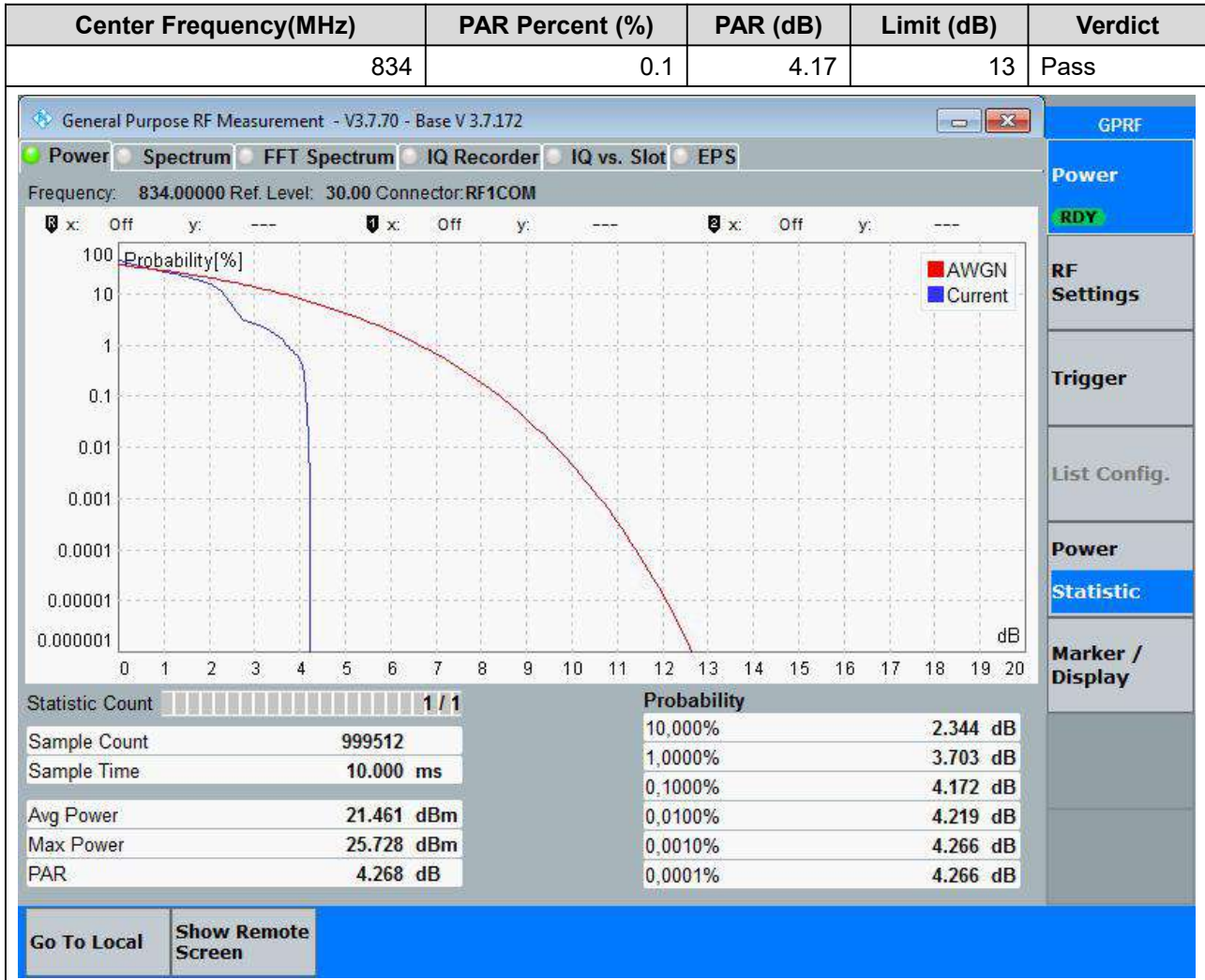
39.12. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1905	0.1	5.06	13	Pass



40. NR_n26(824-849MHz)_SCS15_20M_L_Edge_1RB_Left(Pi2 BPSK)

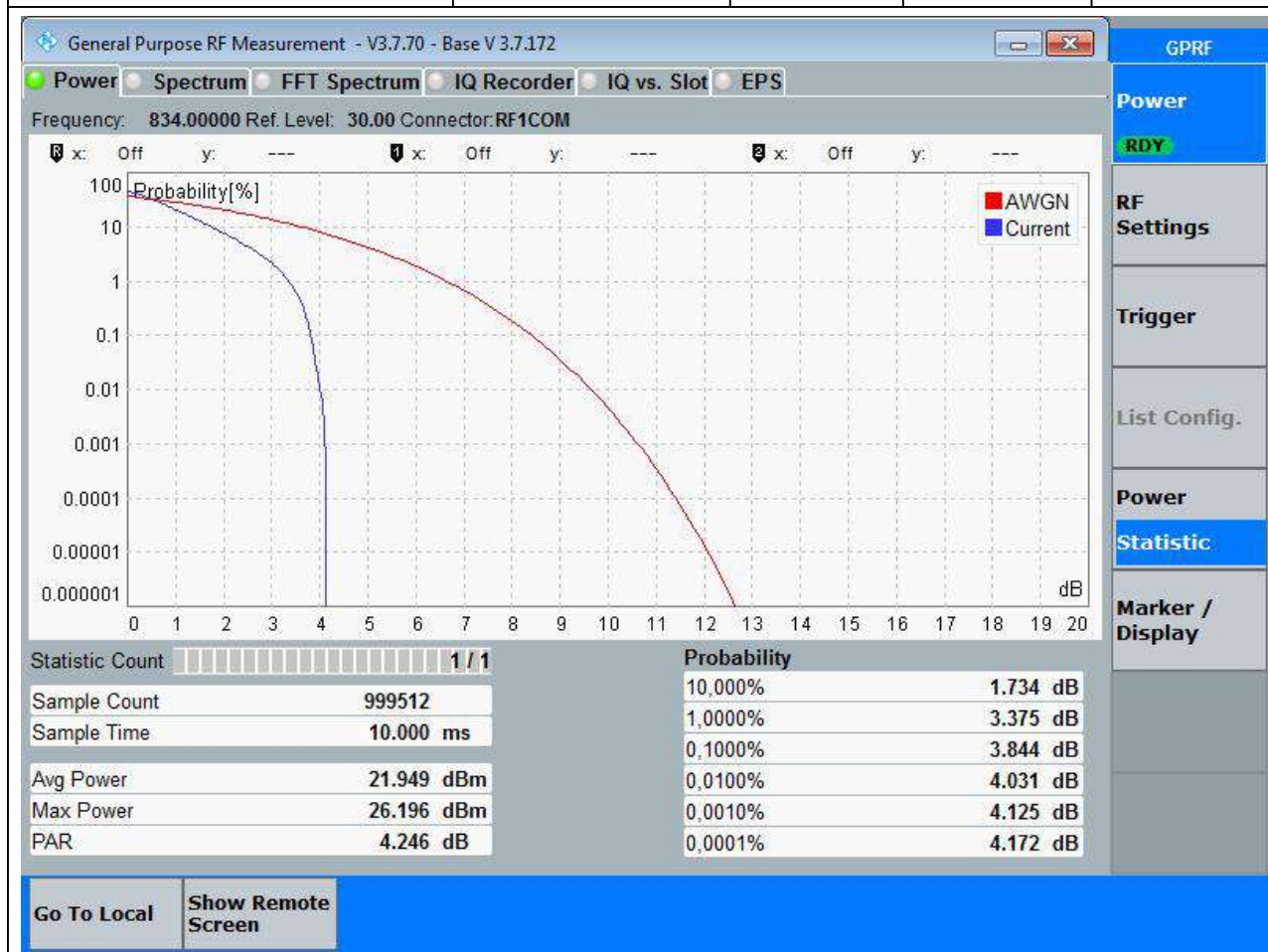
40.1. Peak to Average Ratio for SA(NTNV)



40. NR_n26(824-849MHz)_SCS15_20M_L_Outer Full(Pi2 BPSK)

40.2. Peak to Average Ratio for SA(NTNV)

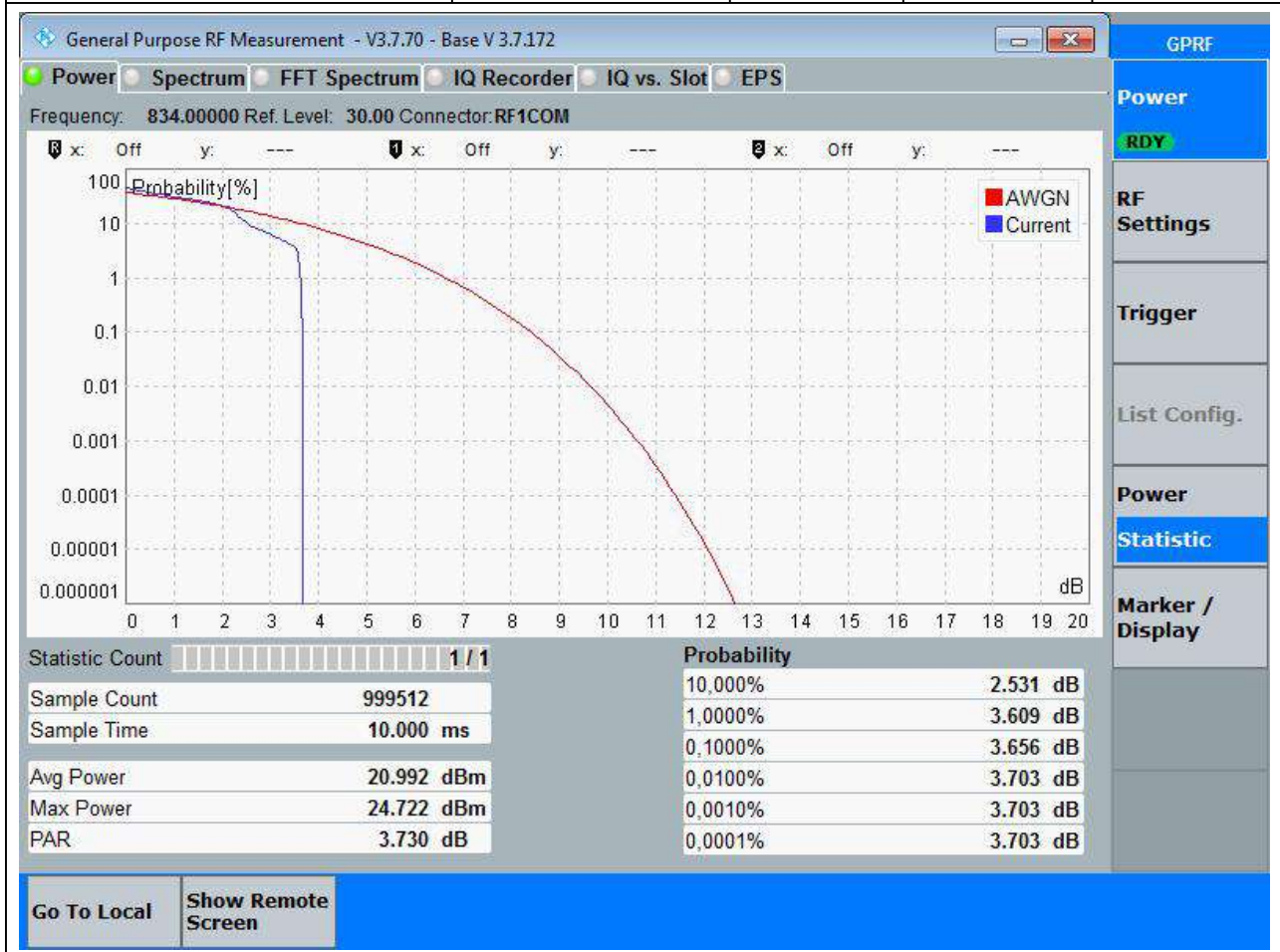
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
834	0.1	3.84	13	Pass



40. NR_n26(824-849MHz)_SCS15_20M_L_Edge_1RB_Left(QPSK)

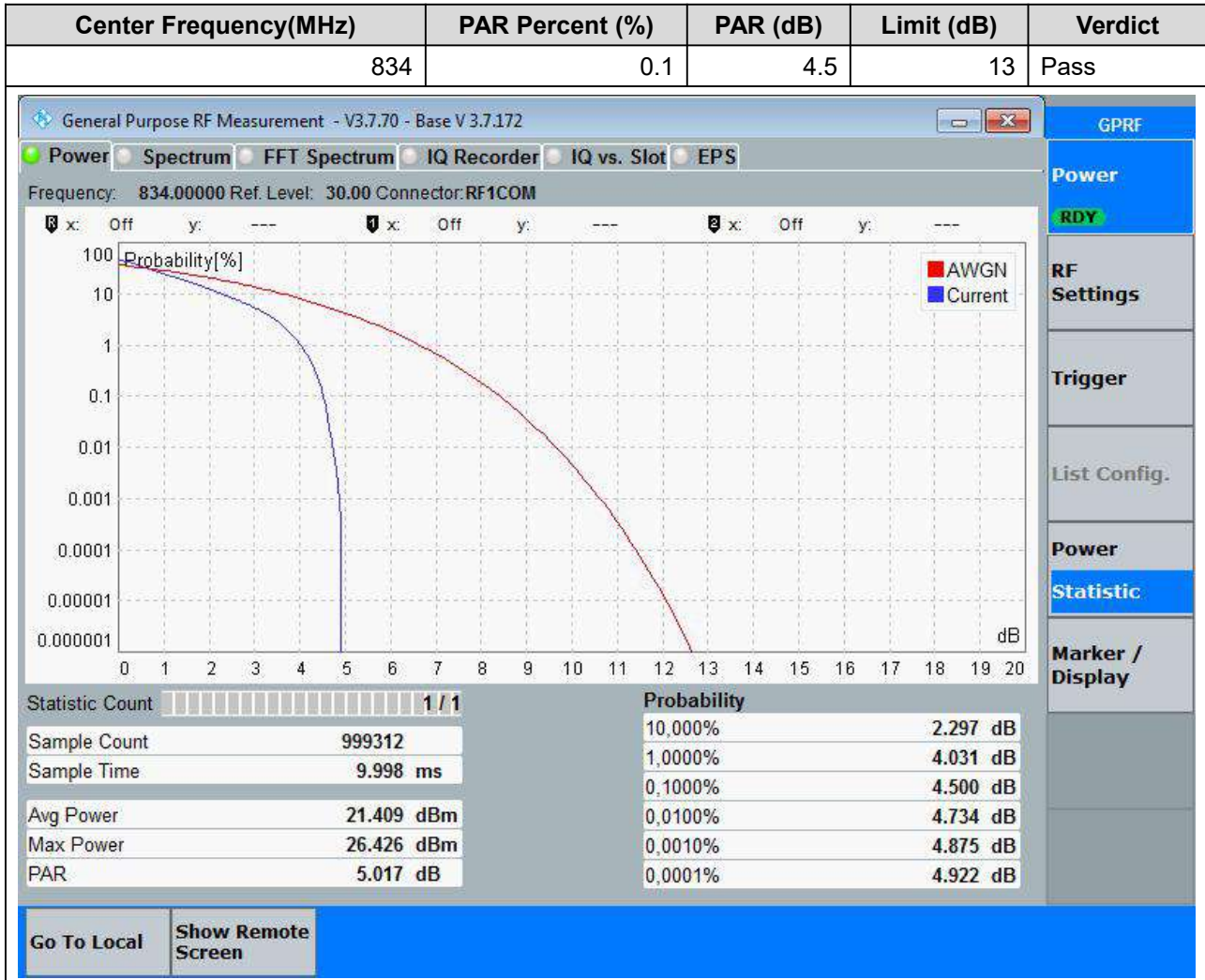
40.3. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
834	0.1	3.66	13	Pass



40. NR_n26(824-849MHz)_SCS15_20M_L_Outer Full(QPSK)

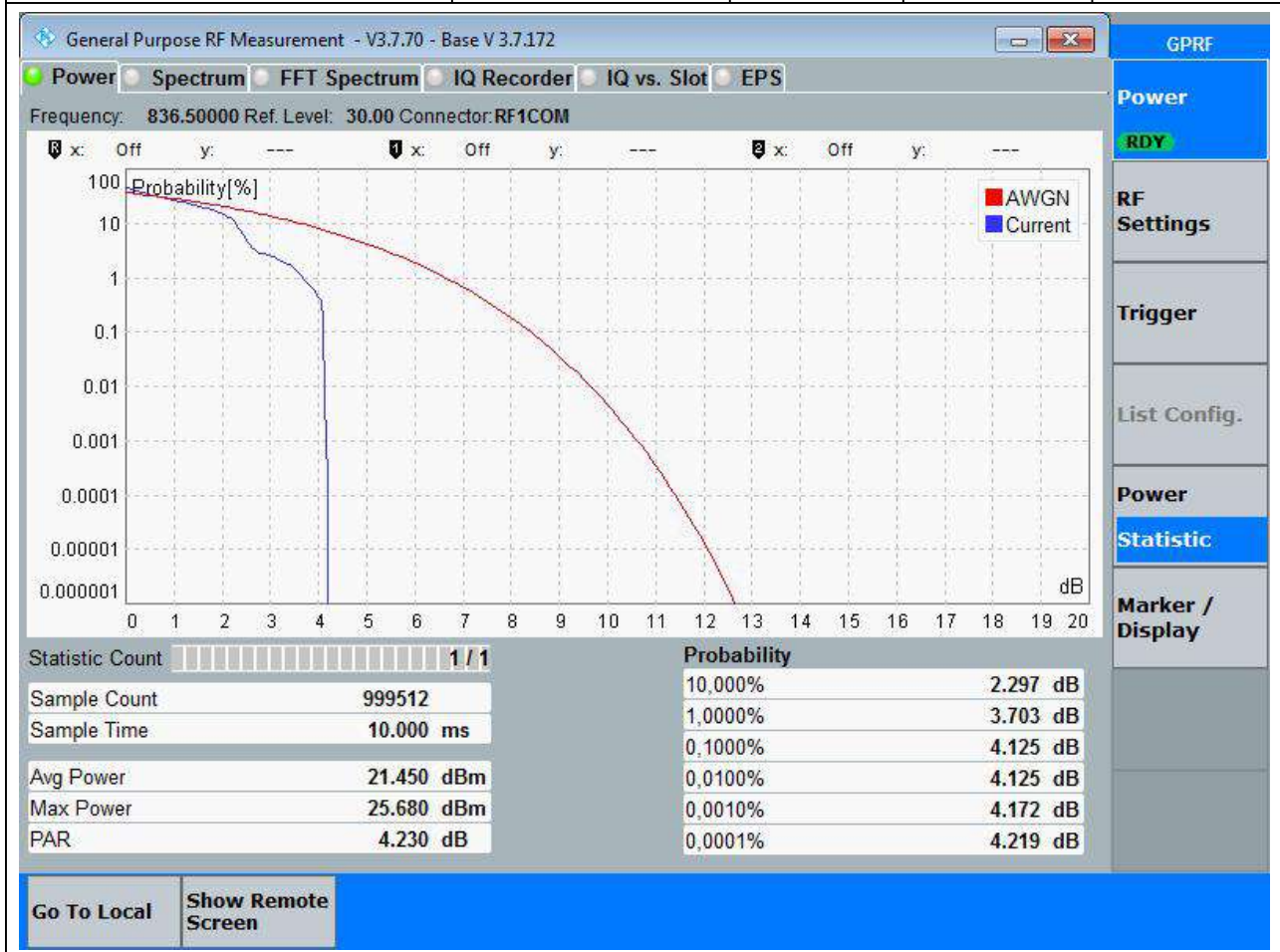
40.4. Peak to Average Ratio for SA(NTNV)



40. NR_n26(824-849MHz)_SCS15_20M_M_Edge_1RB_Left(Pi2 BPSK)

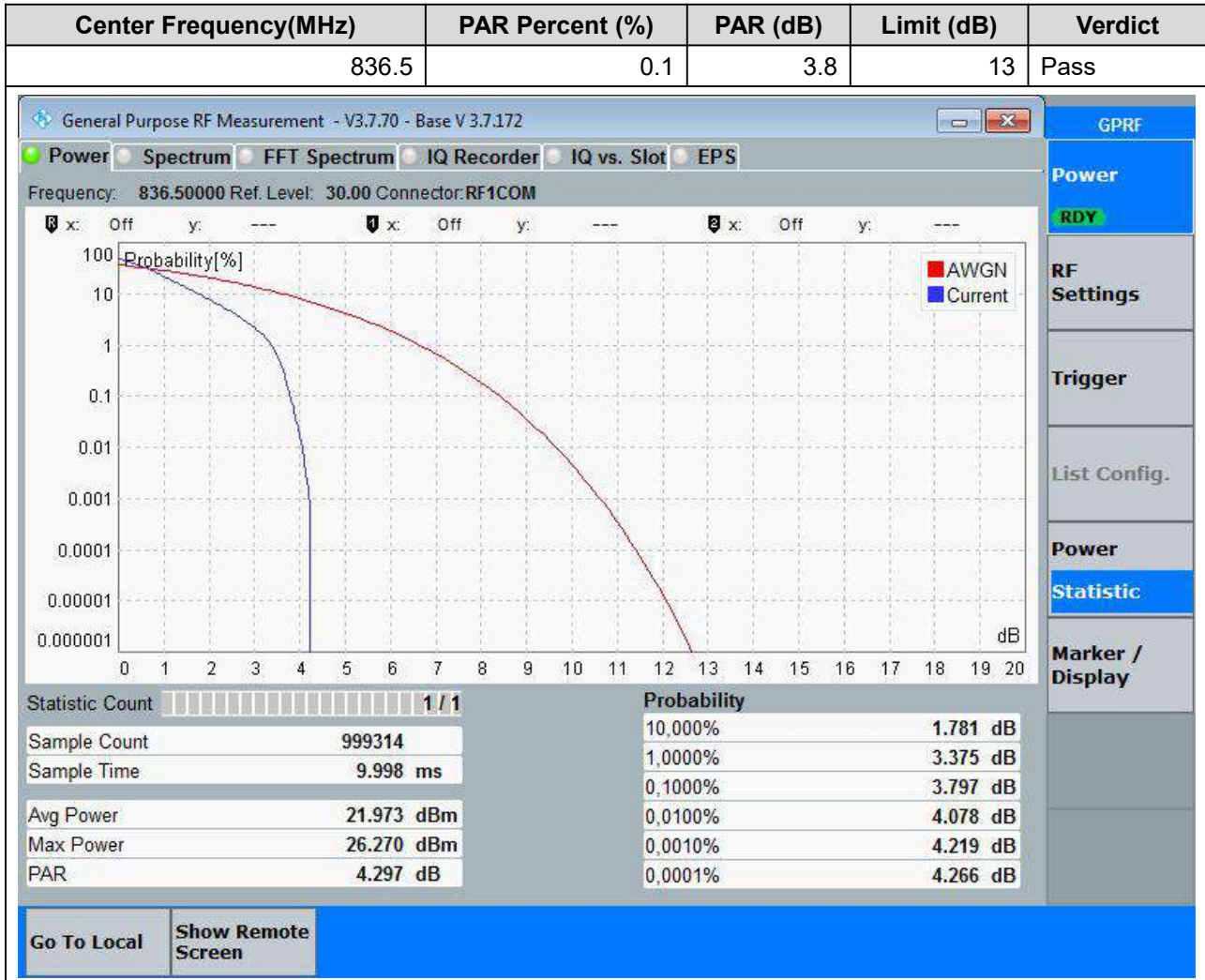
40.5. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
836.5	0.1	4.12	13	Pass



40. NR_n26(824-849MHz)_SCS15_20M_M_Outer Full(Pi2 BPSK)

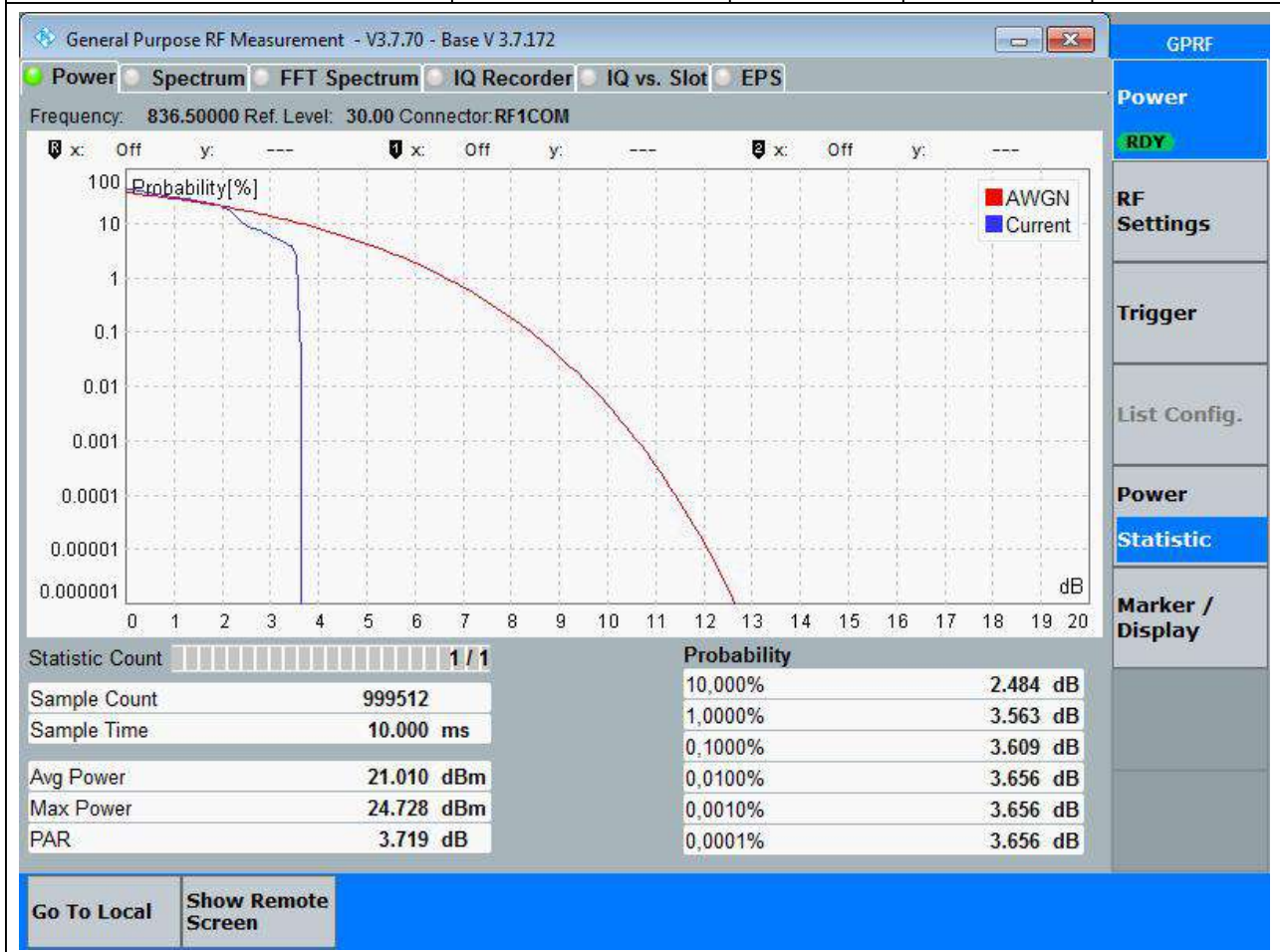
40.6. Peak to Average Ratio for SA(NTNV)



40. NR_n26(824-849MHz)_SCS15_20M_M_Edge_1RB_Left(QPSK)

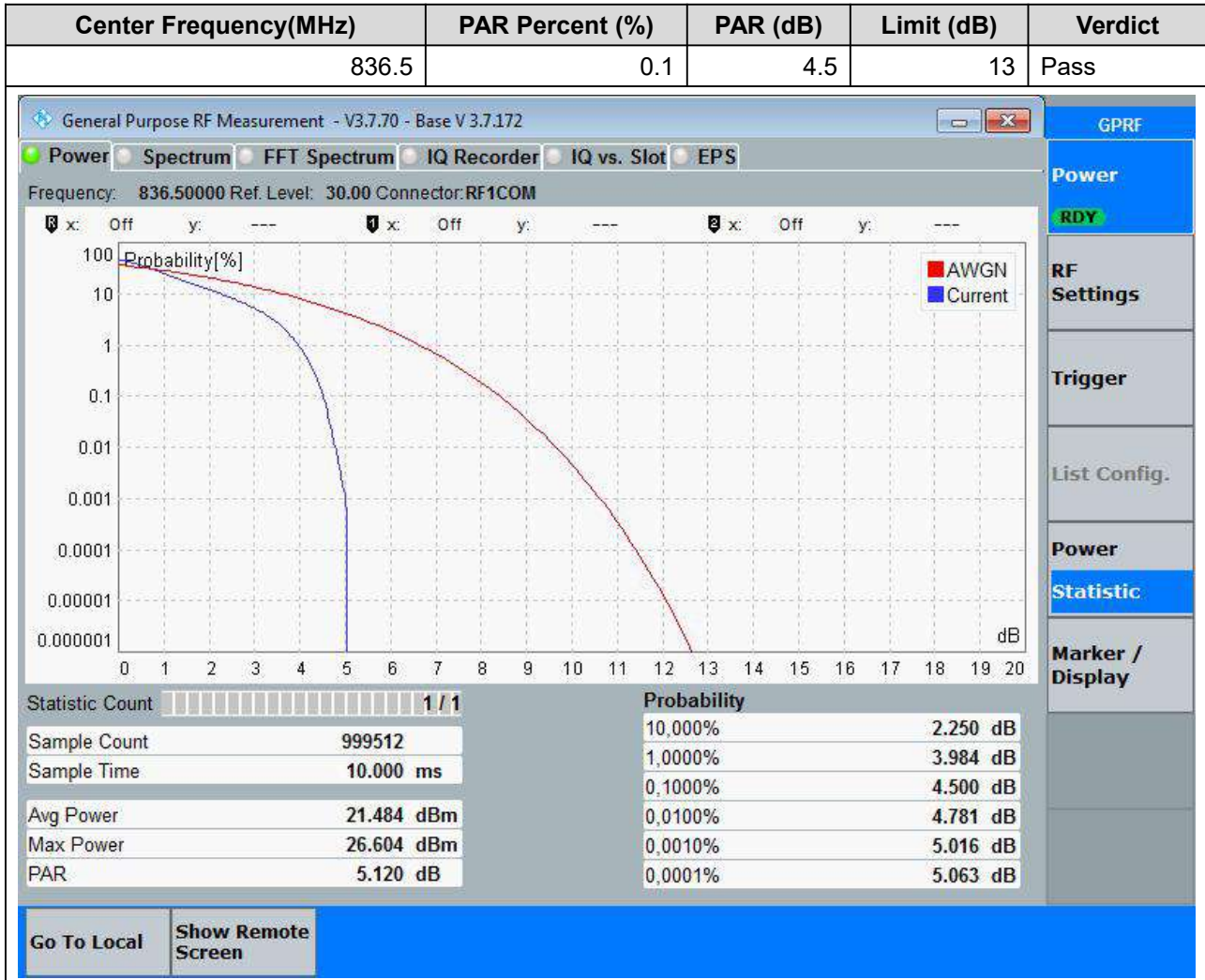
40.7. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
836.5	0.1	3.61	13	Pass



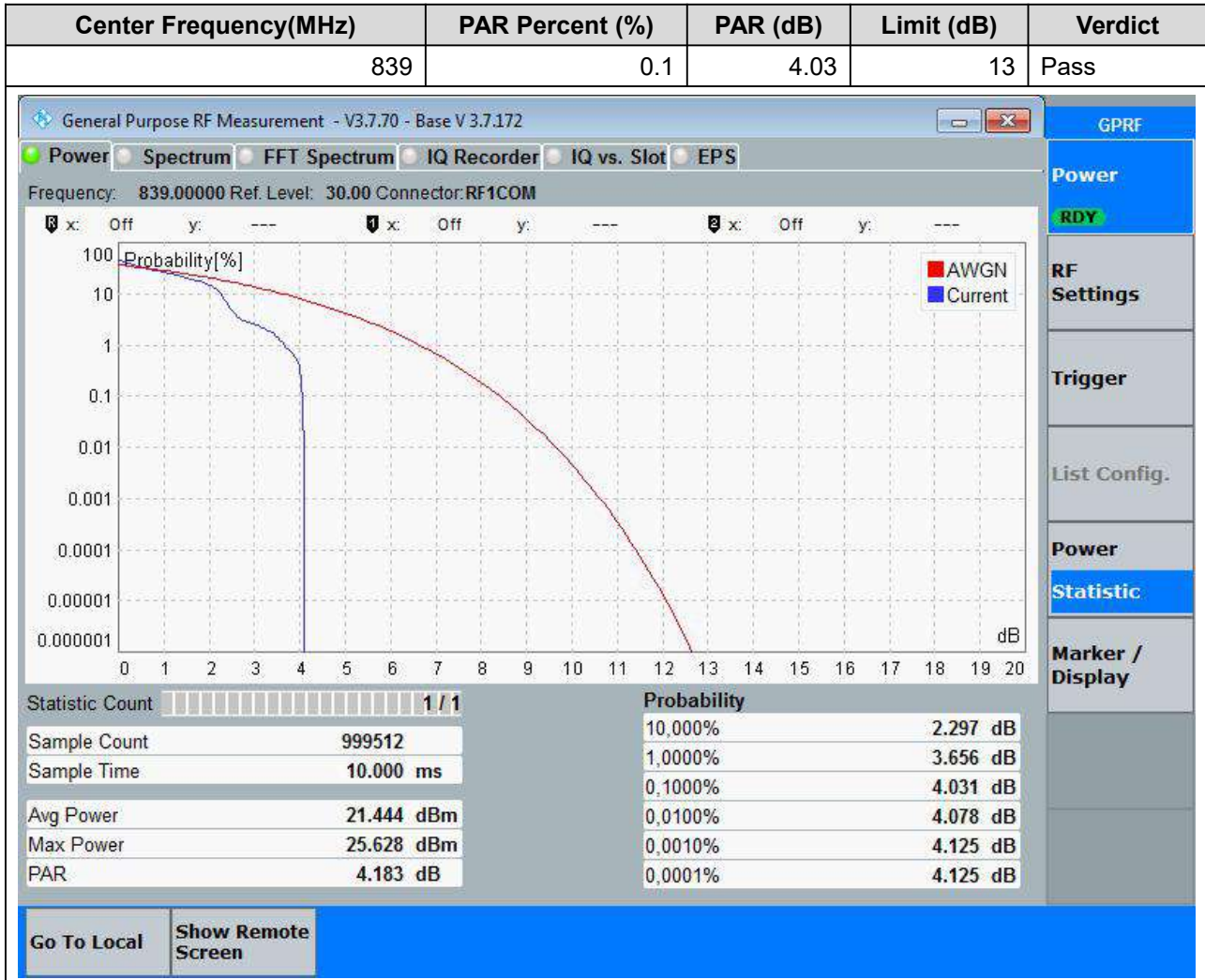
40. NR_n26(824-849MHz)_SCS15_20M_M_Outer Full(QPSK)

40.8. Peak to Average Ratio for SA(NTNV)



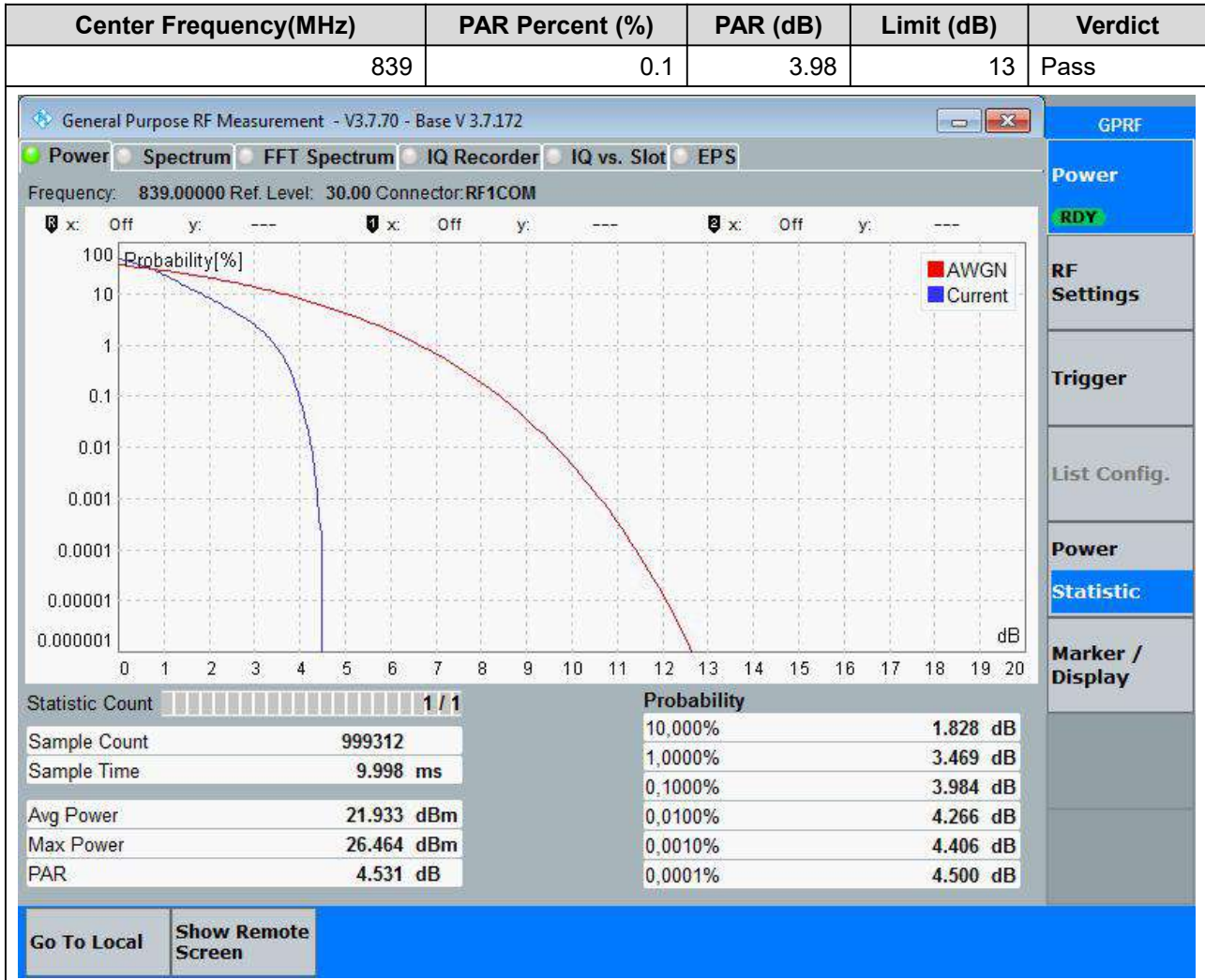
40. NR_n26(824-849MHz)_SCS15_20M_H_Edge_1RB_Left(Pi2 BPSK)

40.9. Peak to Average Ratio for SA(NTNV)



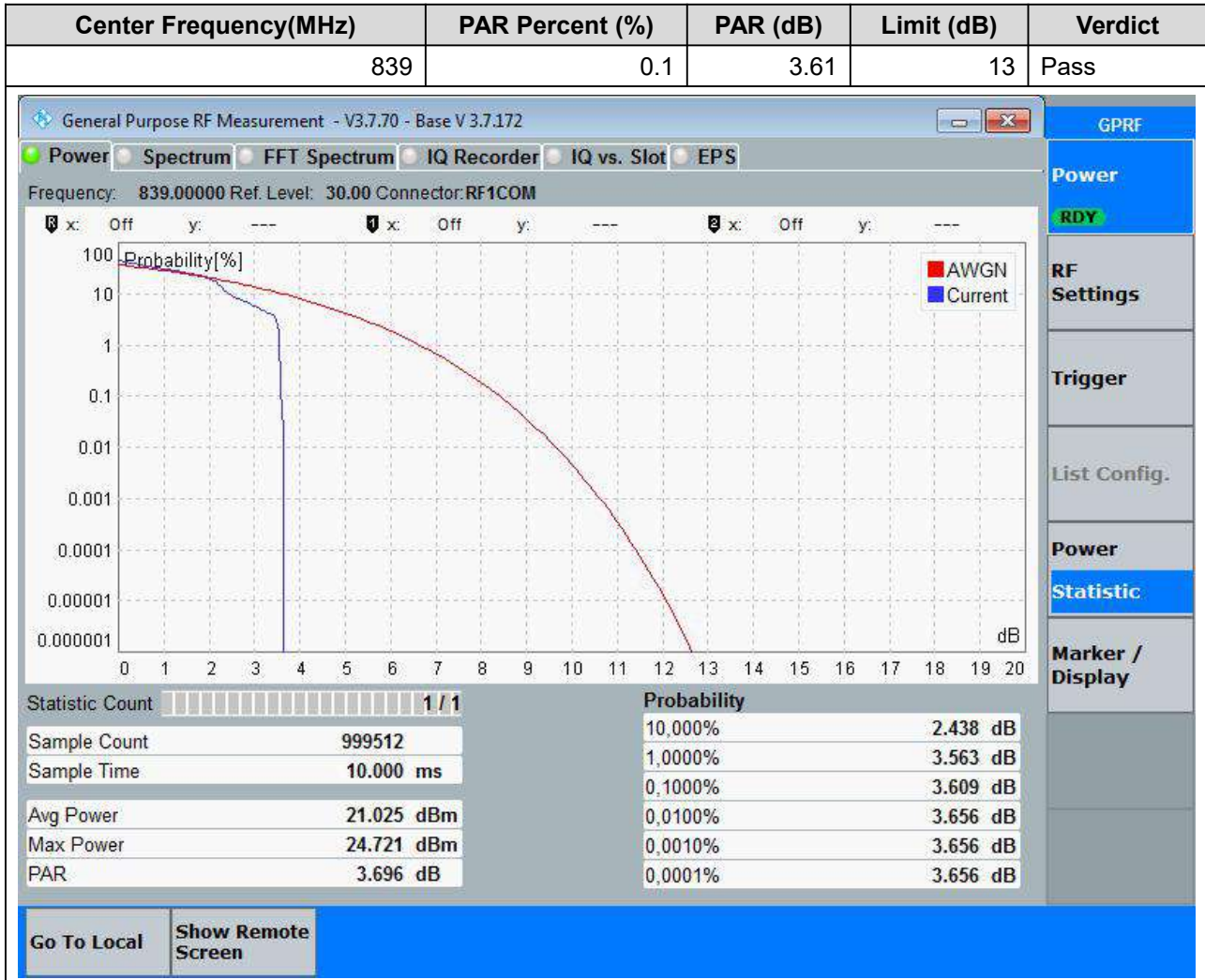
40. NR_n26(824-849MHz)_SCS15_20M_H_Outer Full(Pi2 BPSK)

40.10. Peak to Average Ratio for SA(NTNV)



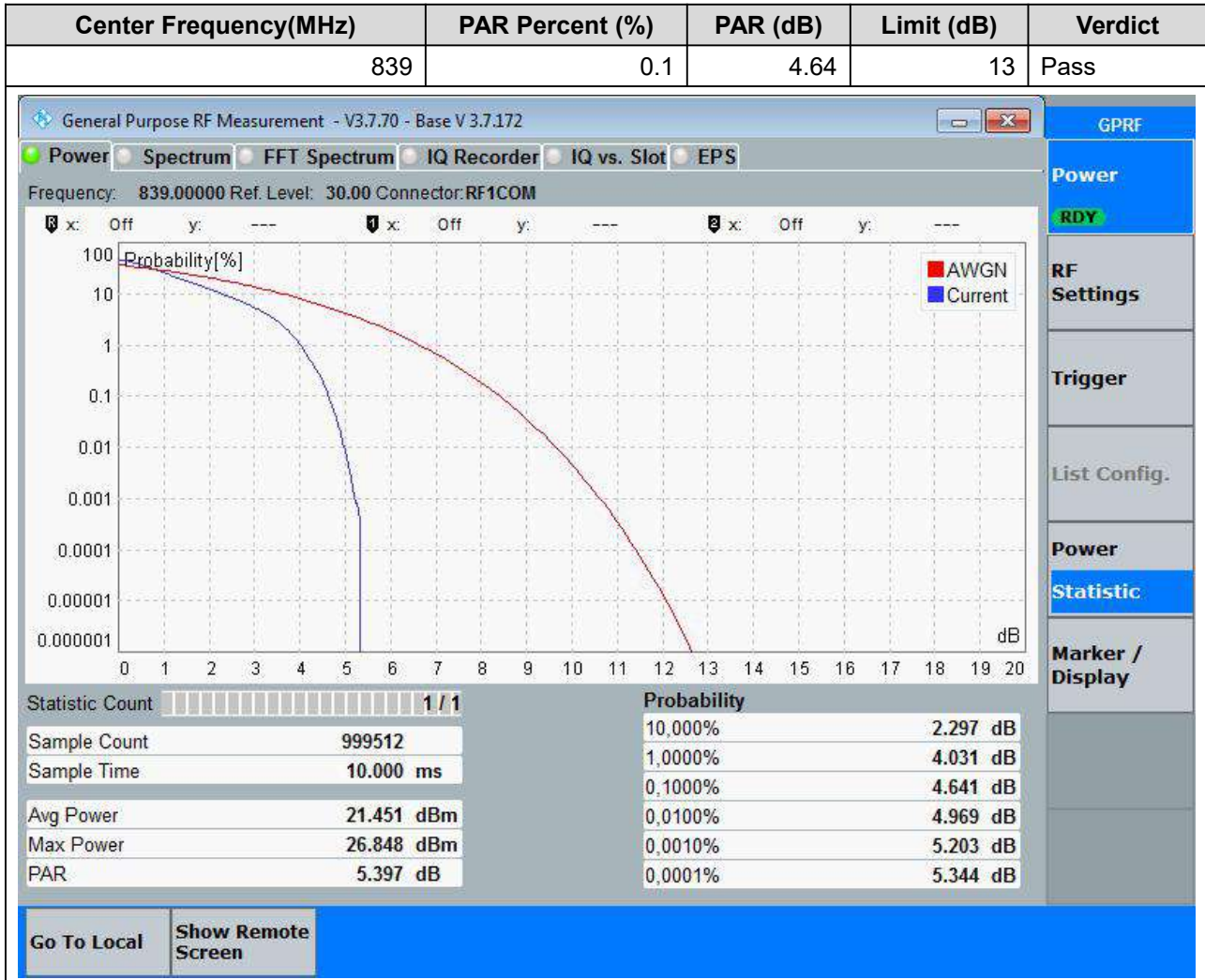
40. NR_n26(824-849MHz)_SCS15_20M_H_Edge_1RB_Left(QPSK)

40.11. Peak to Average Ratio for SA(NTNV)



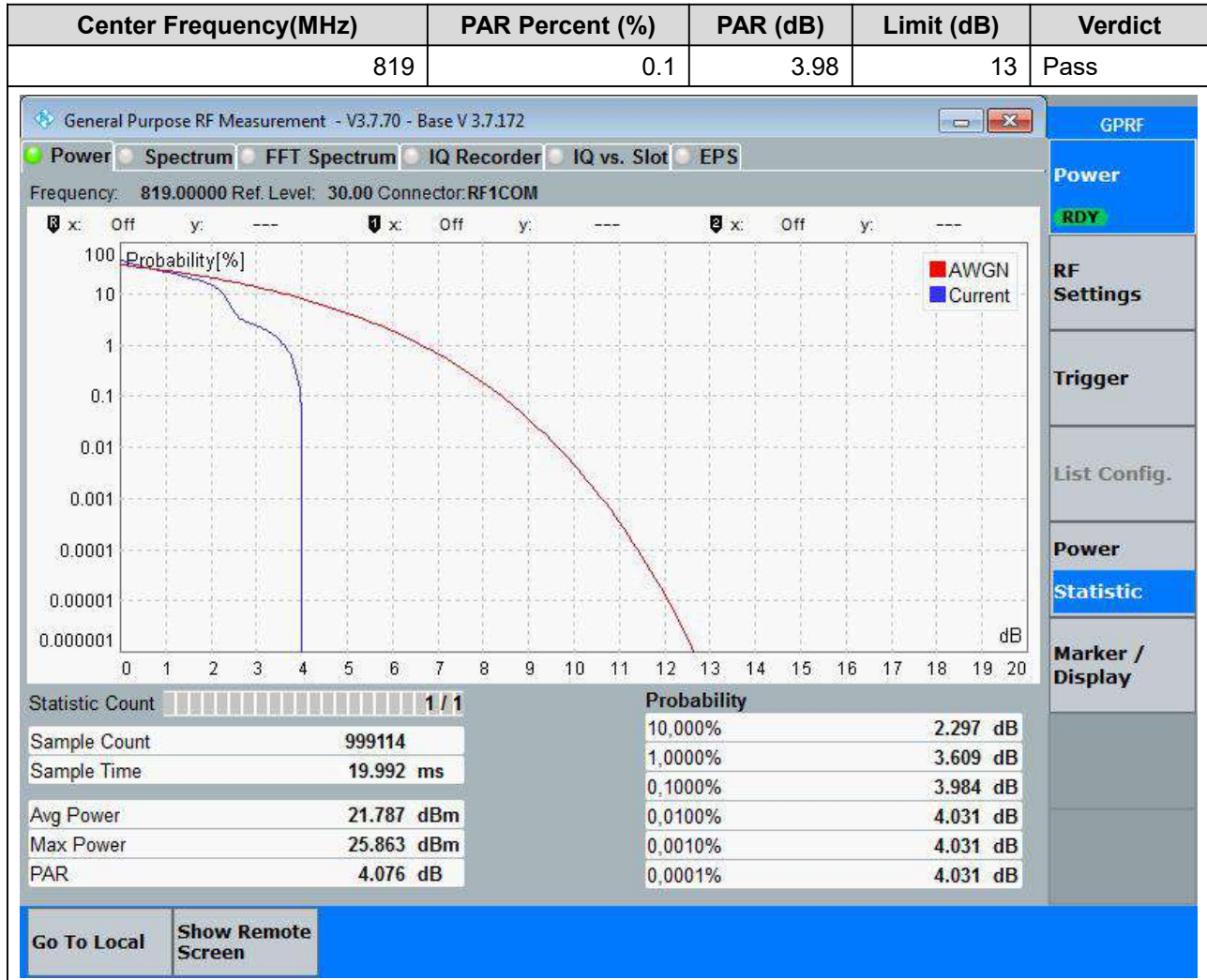
40. NR_n26(824-849MHz)_SCS15_20M_H_Outer Full(QPSK)

40.12. Peak to Average Ratio for SA(NTNV)



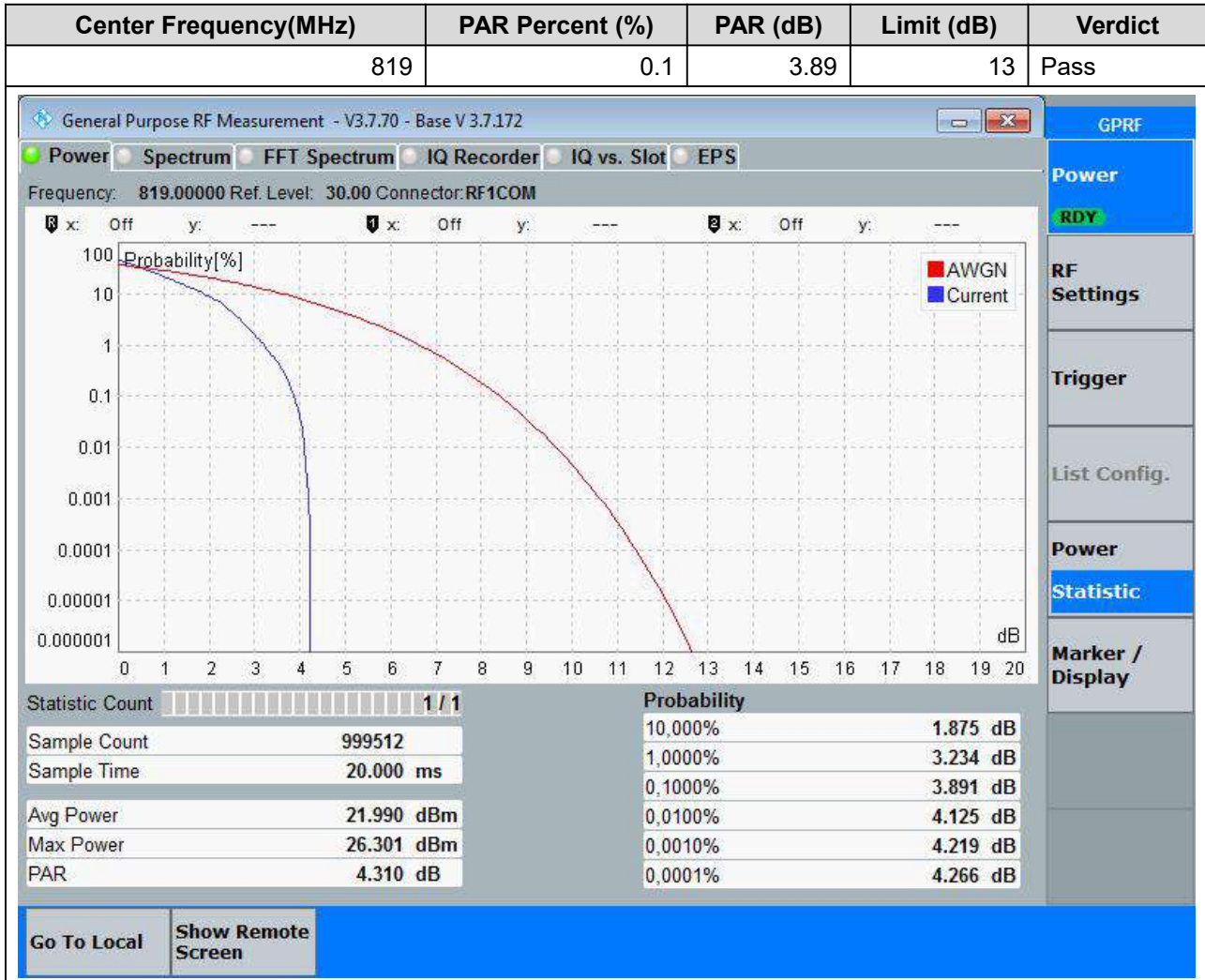
41. NR_n26(814-824MHz)_SCS15_10M_M_Edge_1RB_Left(Pi2 BPSK)

41.1. Peak to Average Ratio for SA(NTNV)



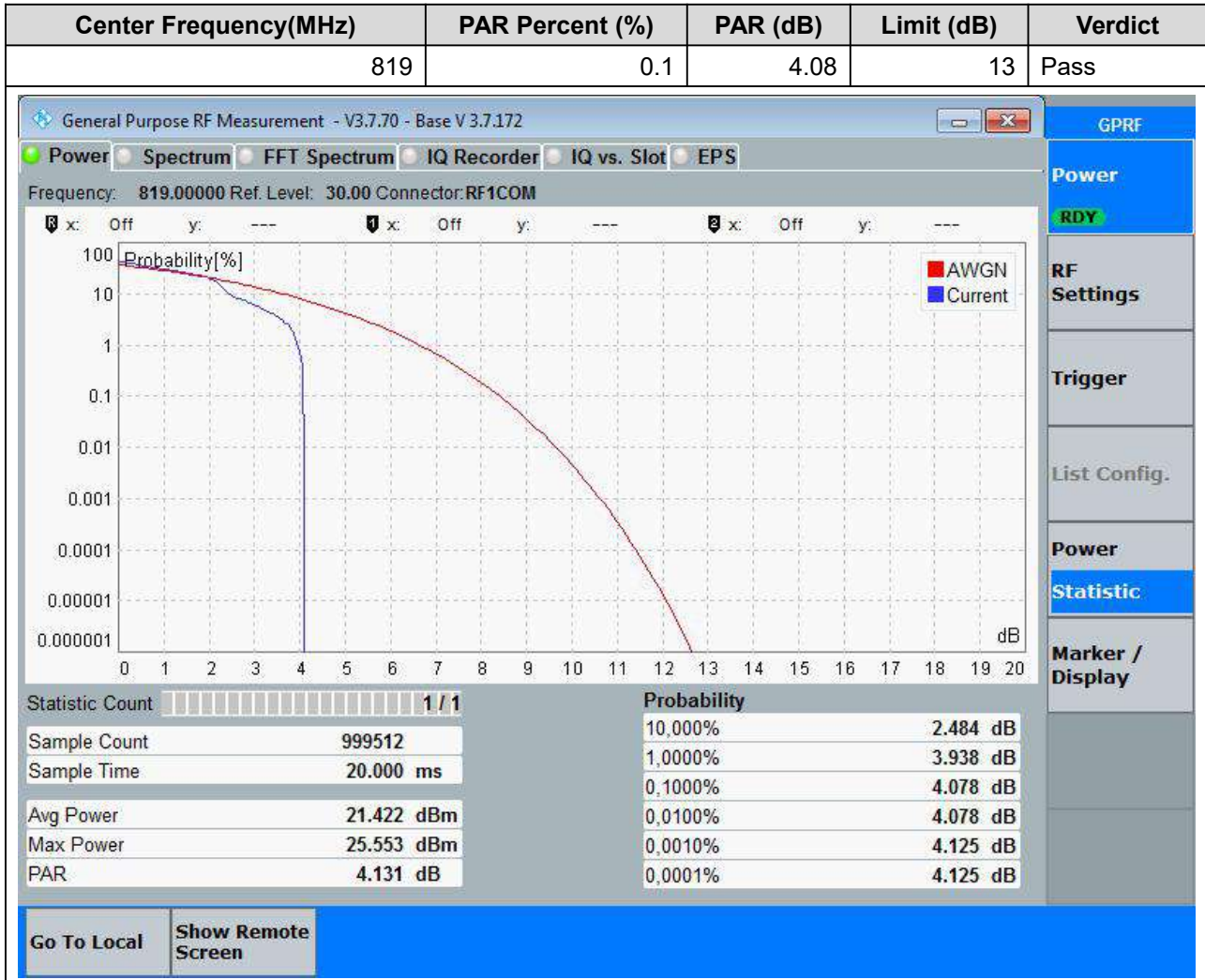
41. NR_n26(814-824MHz)_SCS15_10M_M_Outer Full(Pi2 BPSK)

41.2. Peak to Average Ratio for SA(NTNV)



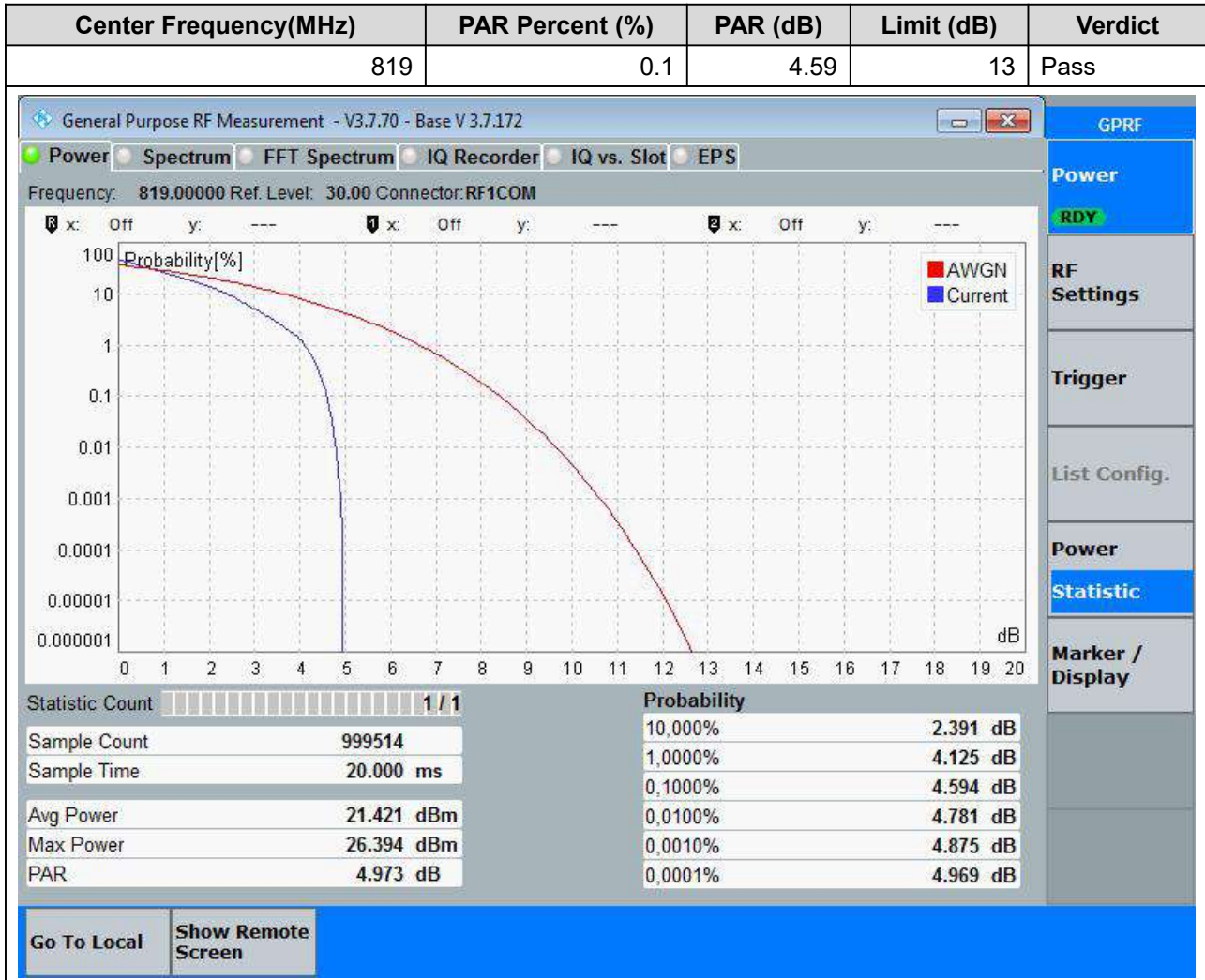
41. NR_n26(814-824MHz)_SCS15_10M_M_Edge_1RB_Left(QPSK)

41.3. Peak to Average Ratio for SA(NTNV)



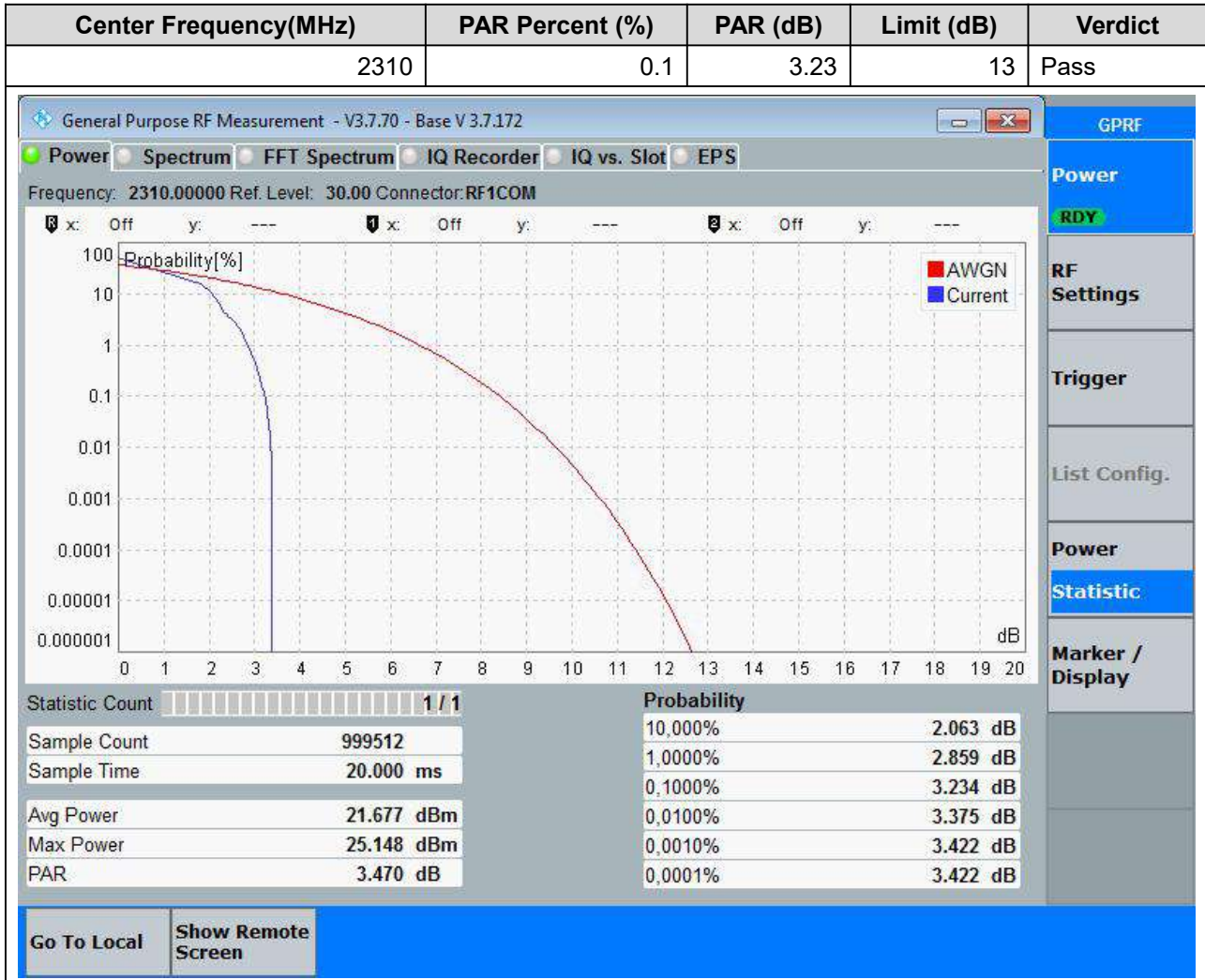
41. NR_n26(814-824MHz)_SCS15_10M_M_Outer Full(QPSK)

41.4. Peak to Average Ratio for SA(NTNV)



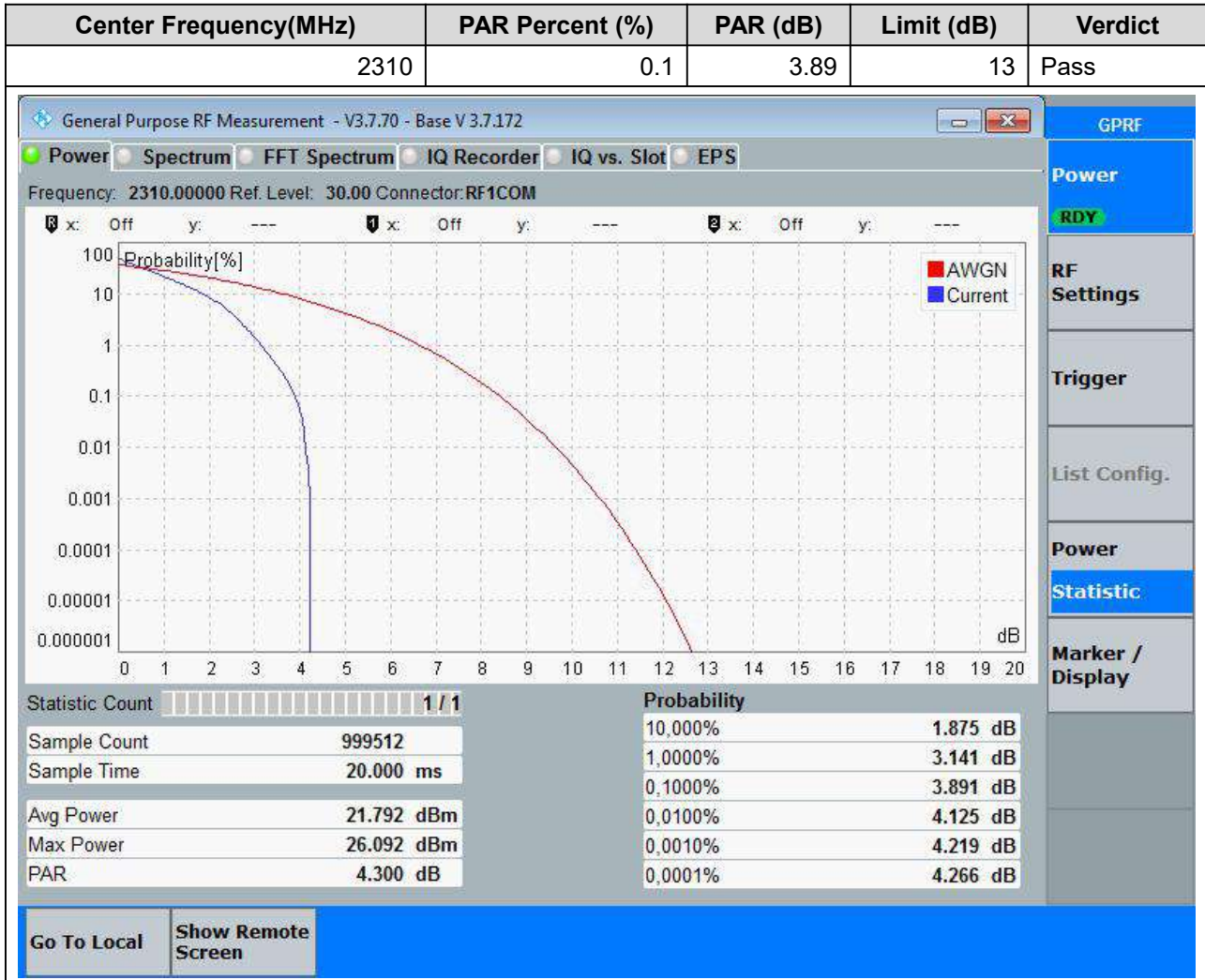
42. NR_n30_SCS15_10M_M_Edge_1RB_Left(Pi2 BPSK)

42.1. Peak to Average Ratio for SA(NTNV)



42. NR_n30_SCS15_10M_M_Outer Full(Pi2 BPSK)

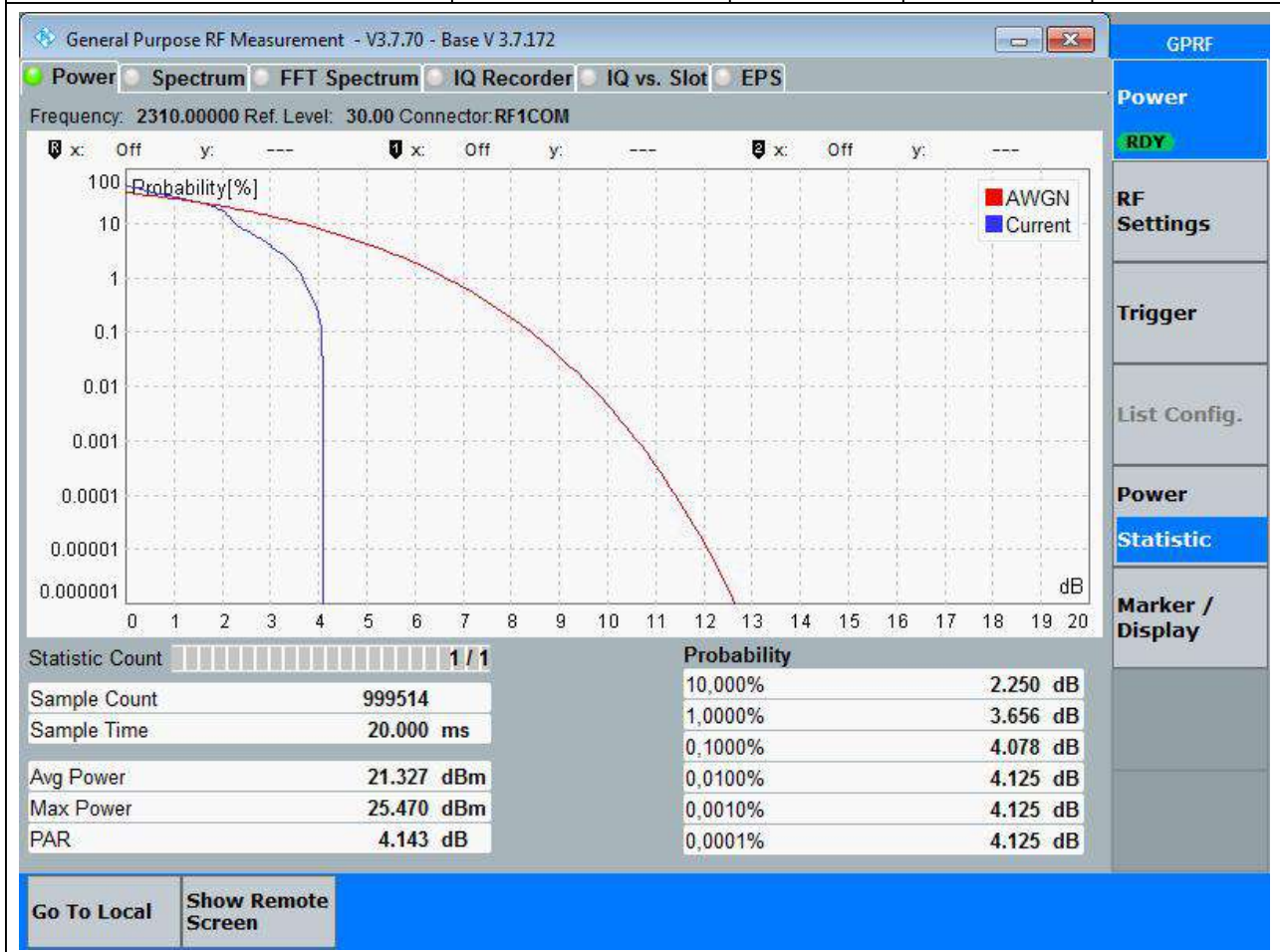
42.2. Peak to Average Ratio for SA(NTNV)



42. NR_n30_SCS15_10M_M_Edge_1RB_Left(QPSK)

42.3. Peak to Average Ratio for SA(NTNV)

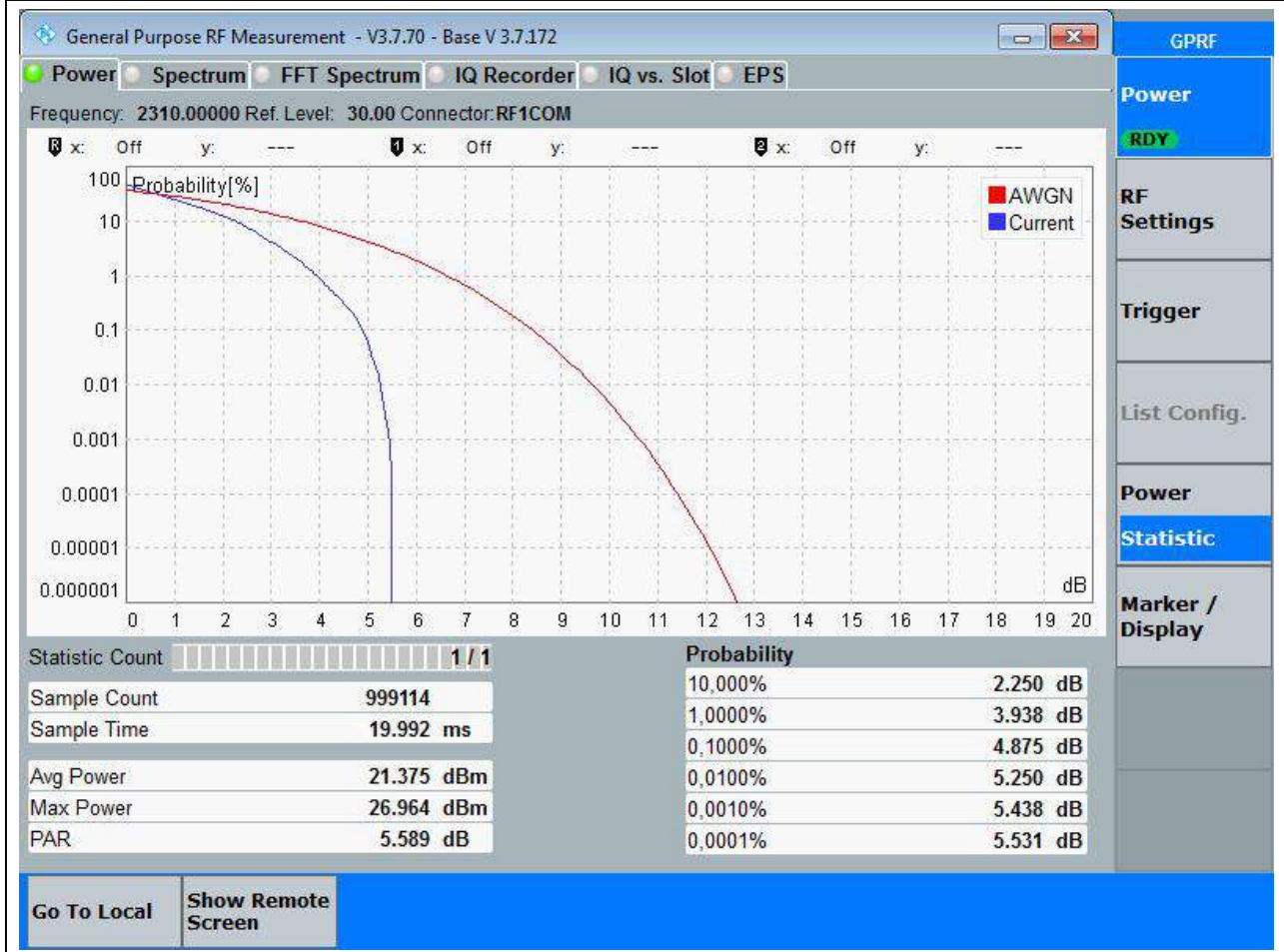
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2310	0.1	4.08	13	Pass



42. NR_n30_SCS15_10M_M_Outer Full(QPSK)

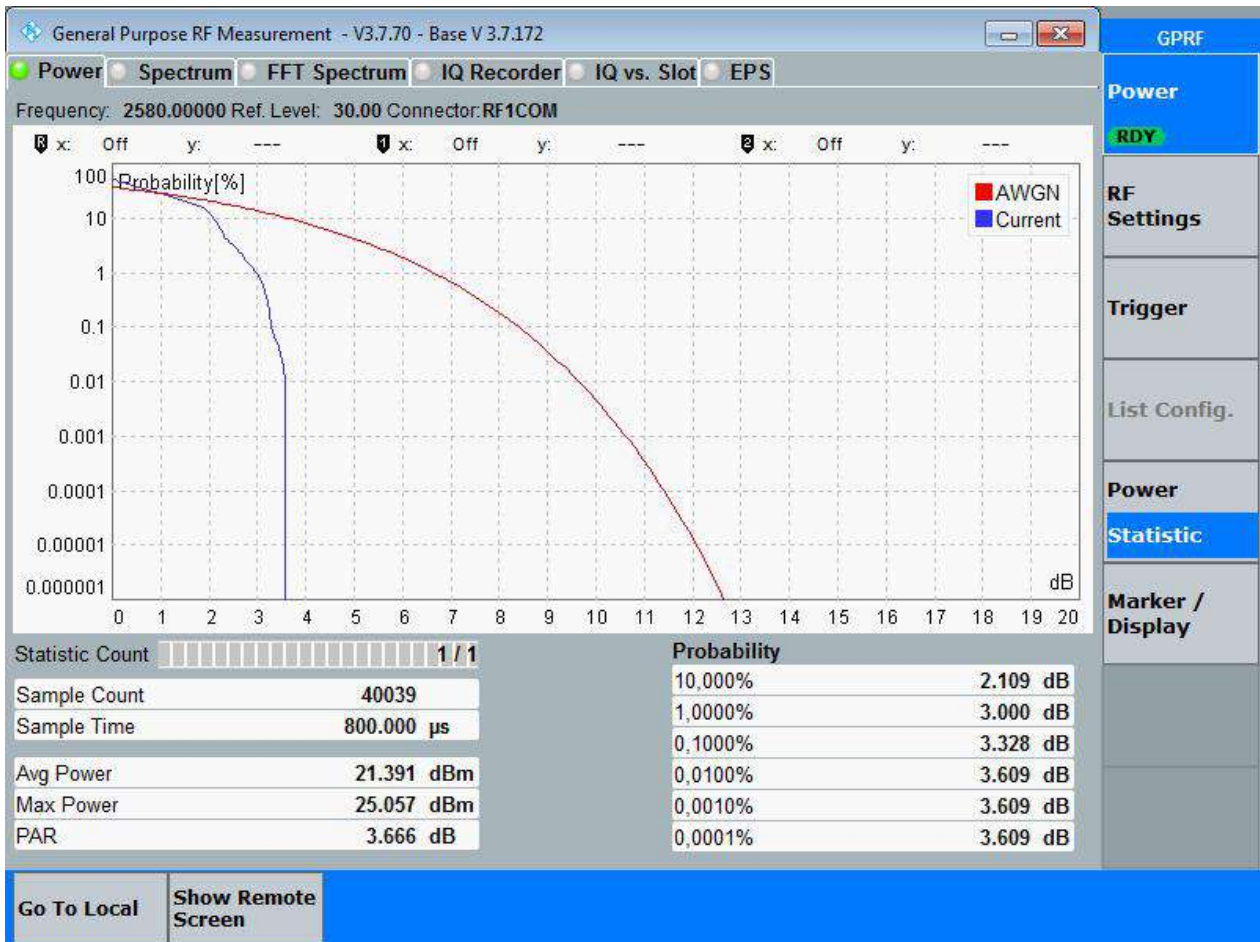
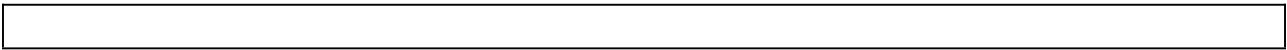
42.4. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2310	0.1	4.87	13	Pass



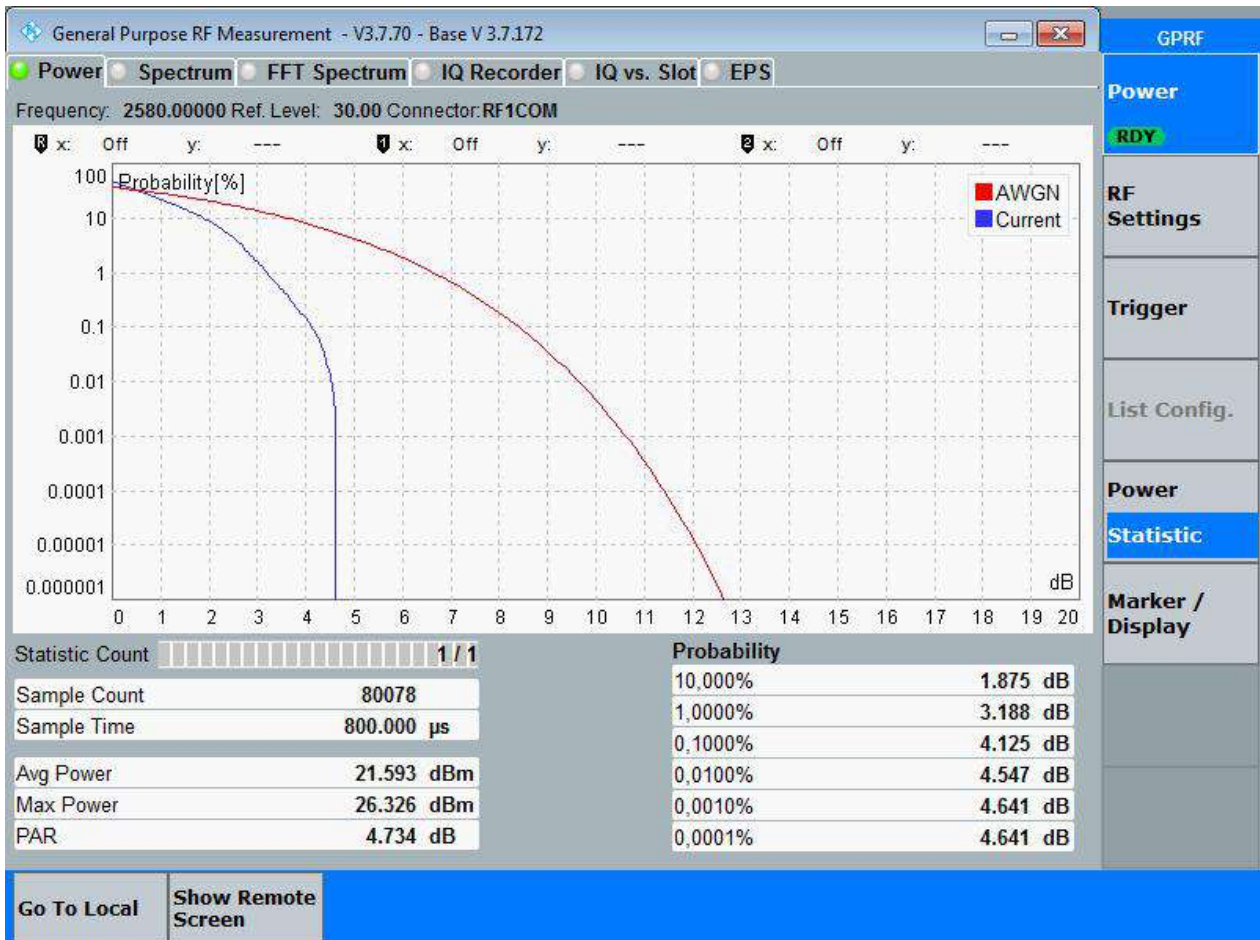
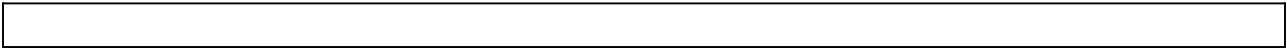
43. NR_n38_SCS30_20M_L_Edge_1RB_Left(Pi2 BPSK)

43.1. Peak to Average Ratio for SA(NTNV)



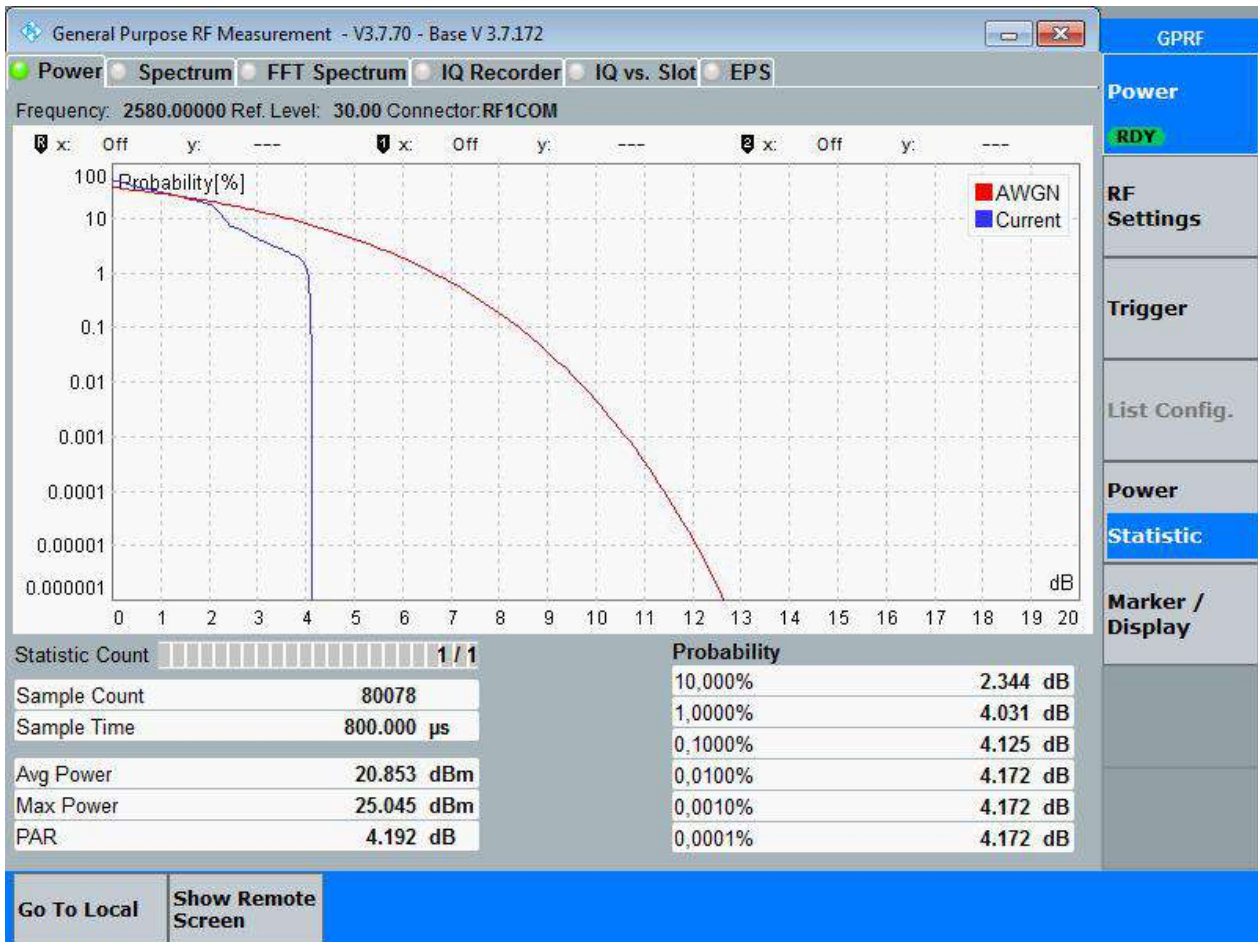
43. NR_n38_SCS30_20M_L_Outer Full(Pi2 BPSK)

43.2. Peak to Average Ratio for SA(NTNV)



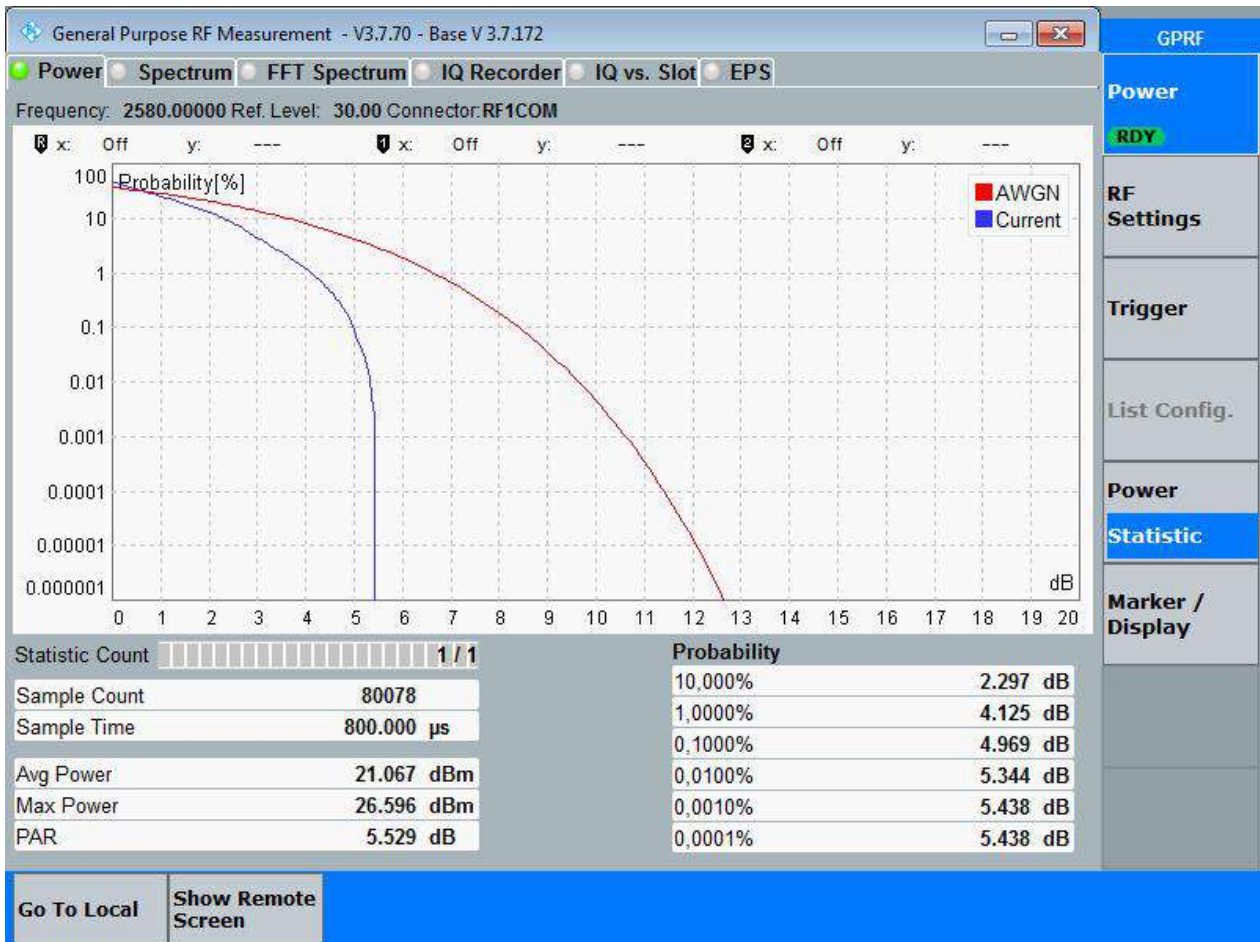
43. NR_n38_SCS30_20M_L_Edge_1RB_Left(QPSK)

43.3. Peak to Average Ratio for SA(NTNV)



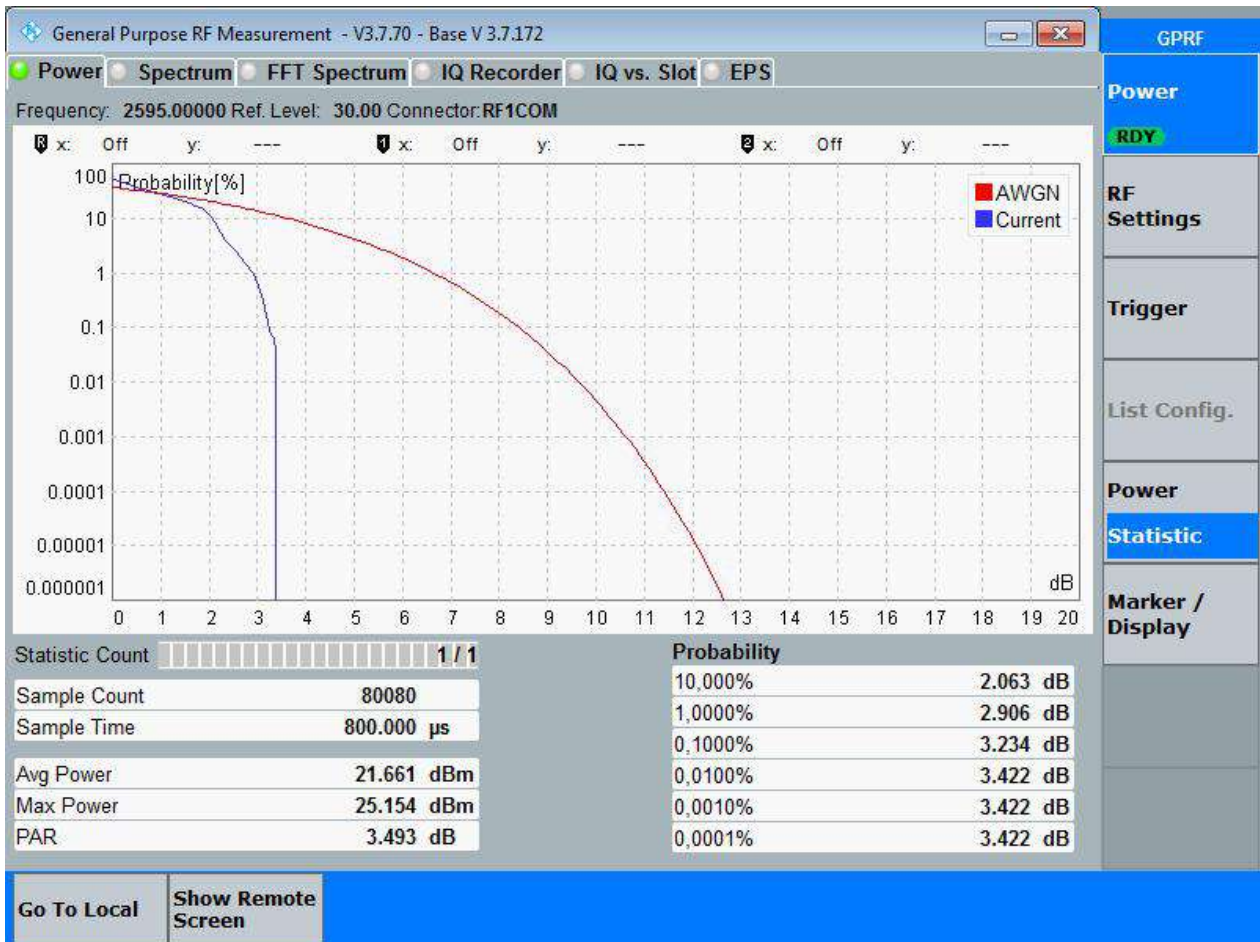
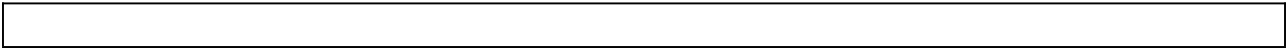
43. NR_n38_SCS30_20M_L_Outer Full(QPSK)

43.4. Peak to Average Ratio for SA(NTNV)



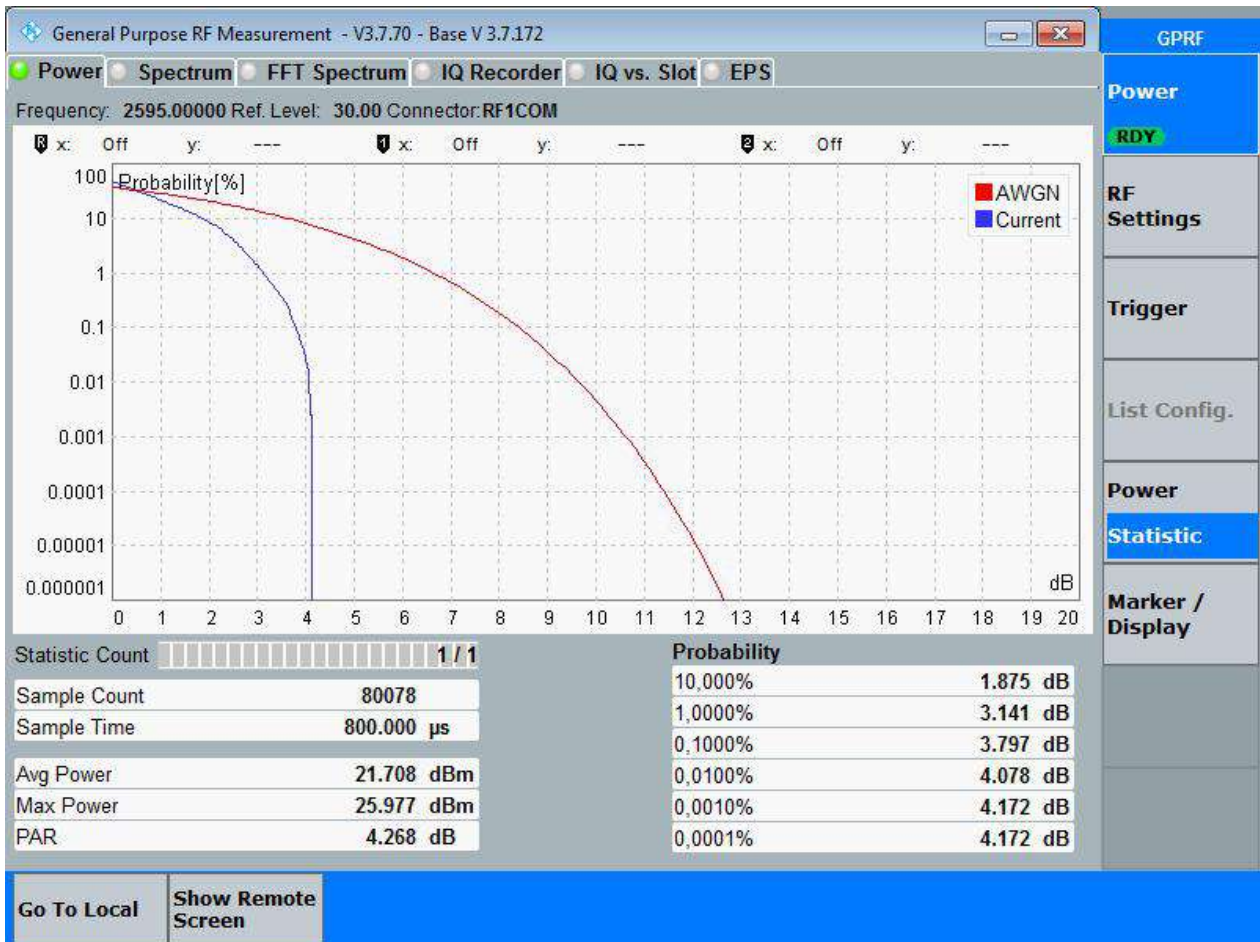
43. NR_n38_SCS30_20M_M_Edge_1RB_Left(Pi2 BPSK)

43.5. Peak to Average Ratio for SA(NTNV)



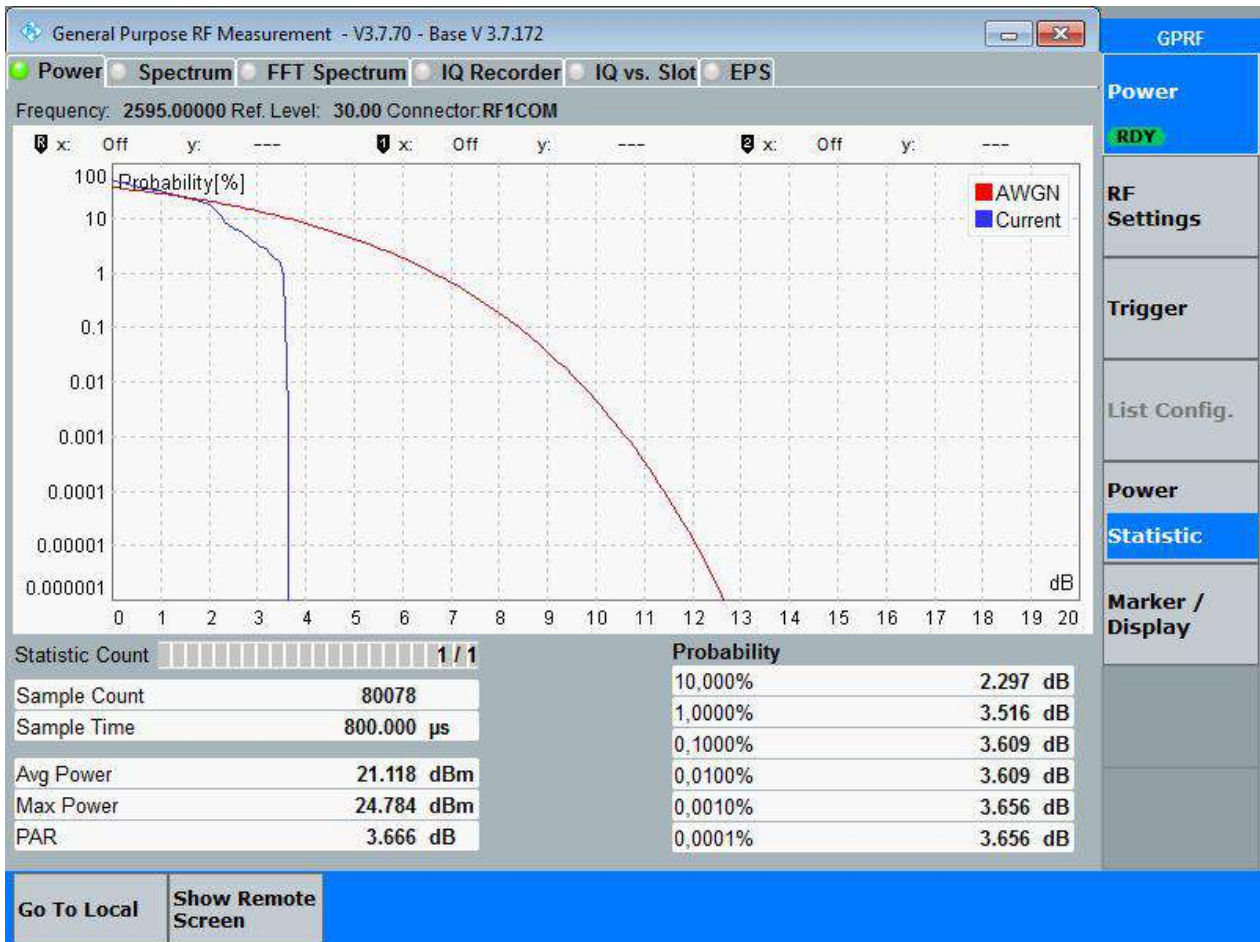
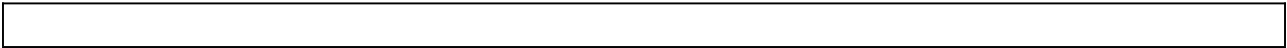
43. NR_n38_SCS30_20M_M_Outer Full(Pi2 BPSK)

43.6. Peak to Average Ratio for SA(NTNV)



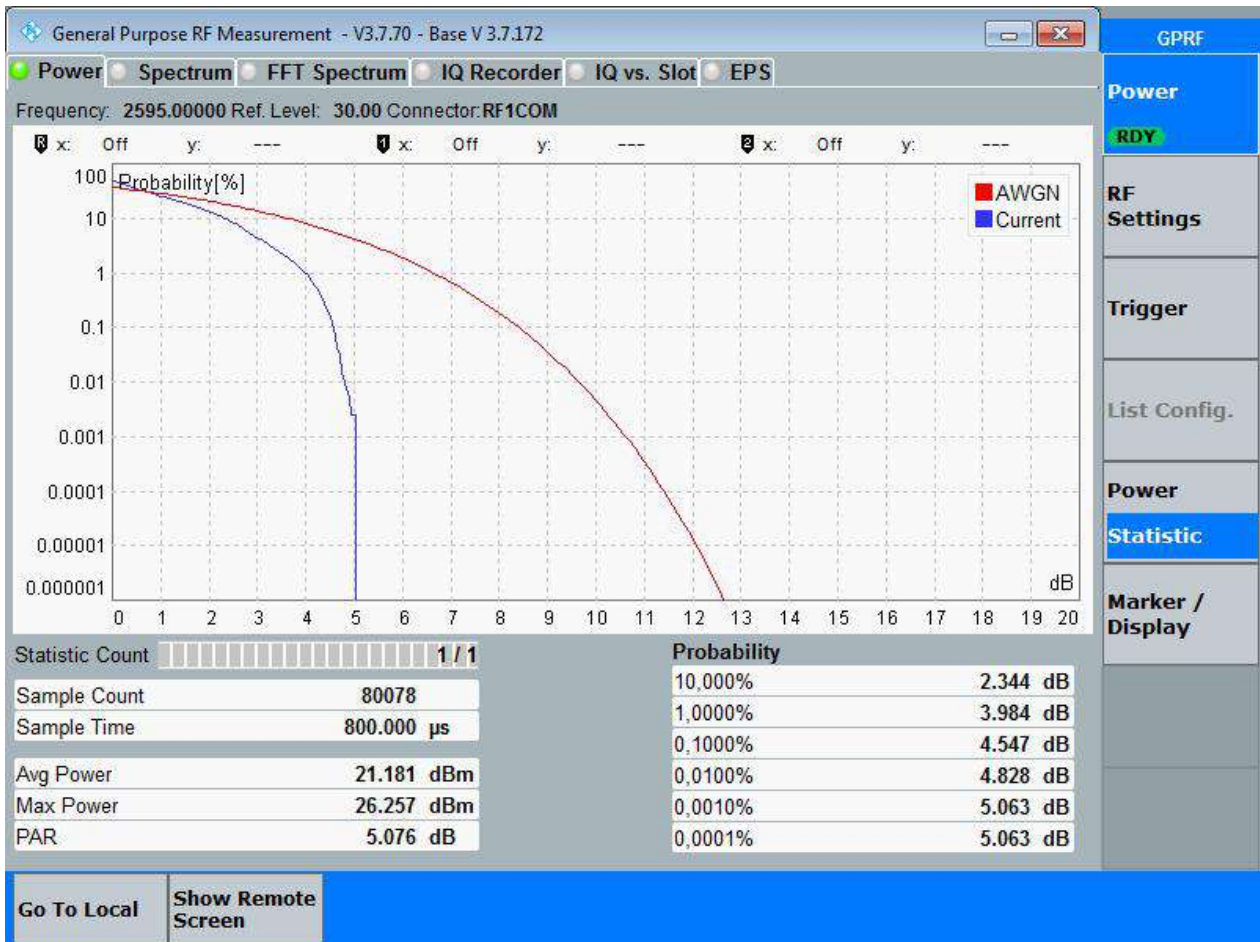
43. NR_n38_SCS30_20M_M_Edge_1RB_Left(QPSK)

43.7. Peak to Average Ratio for SA(NTNV)



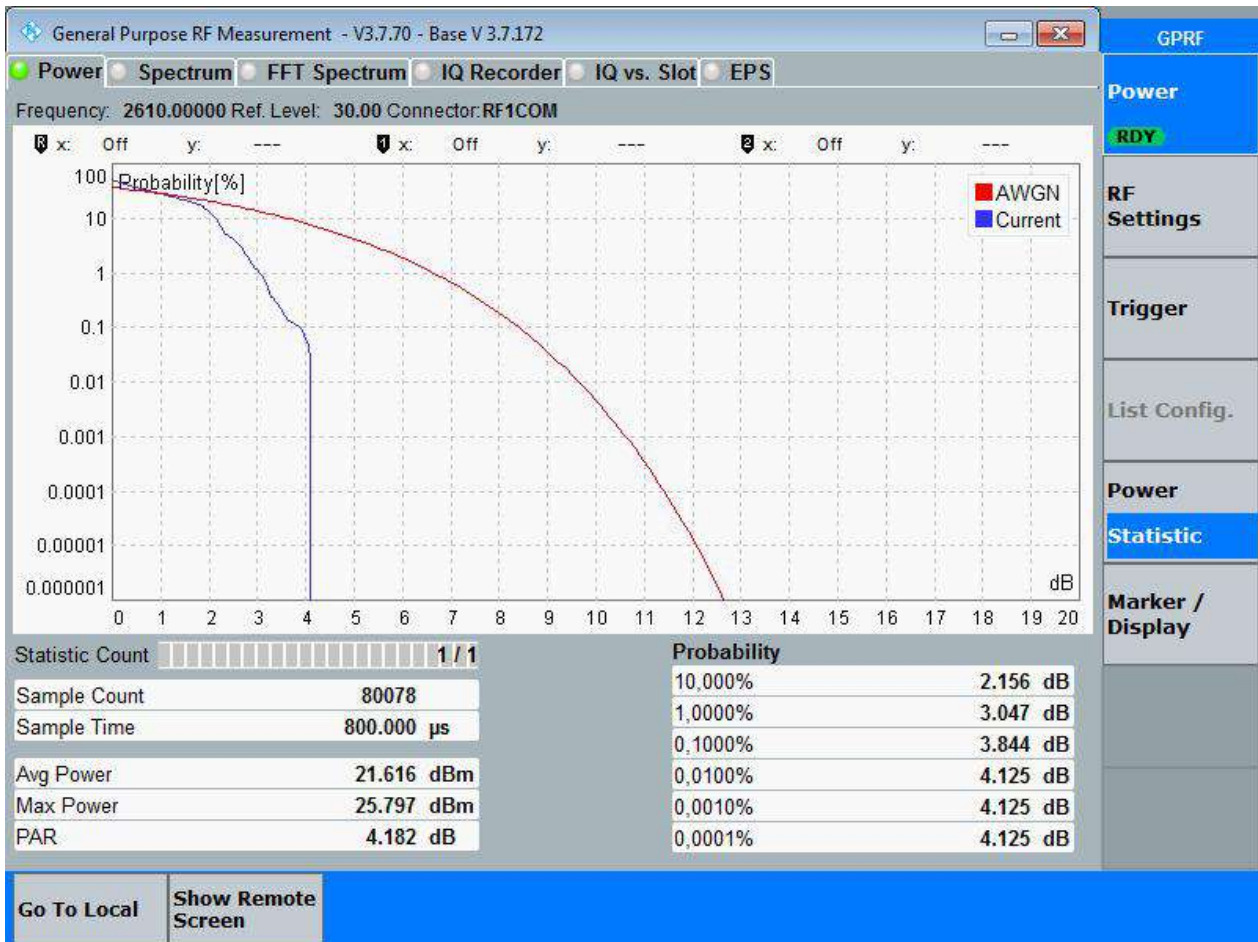
43. NR_n38_SCS30_20M_M_Outer Full(QPSK)

43.8. Peak to Average Ratio for SA(NTNV)



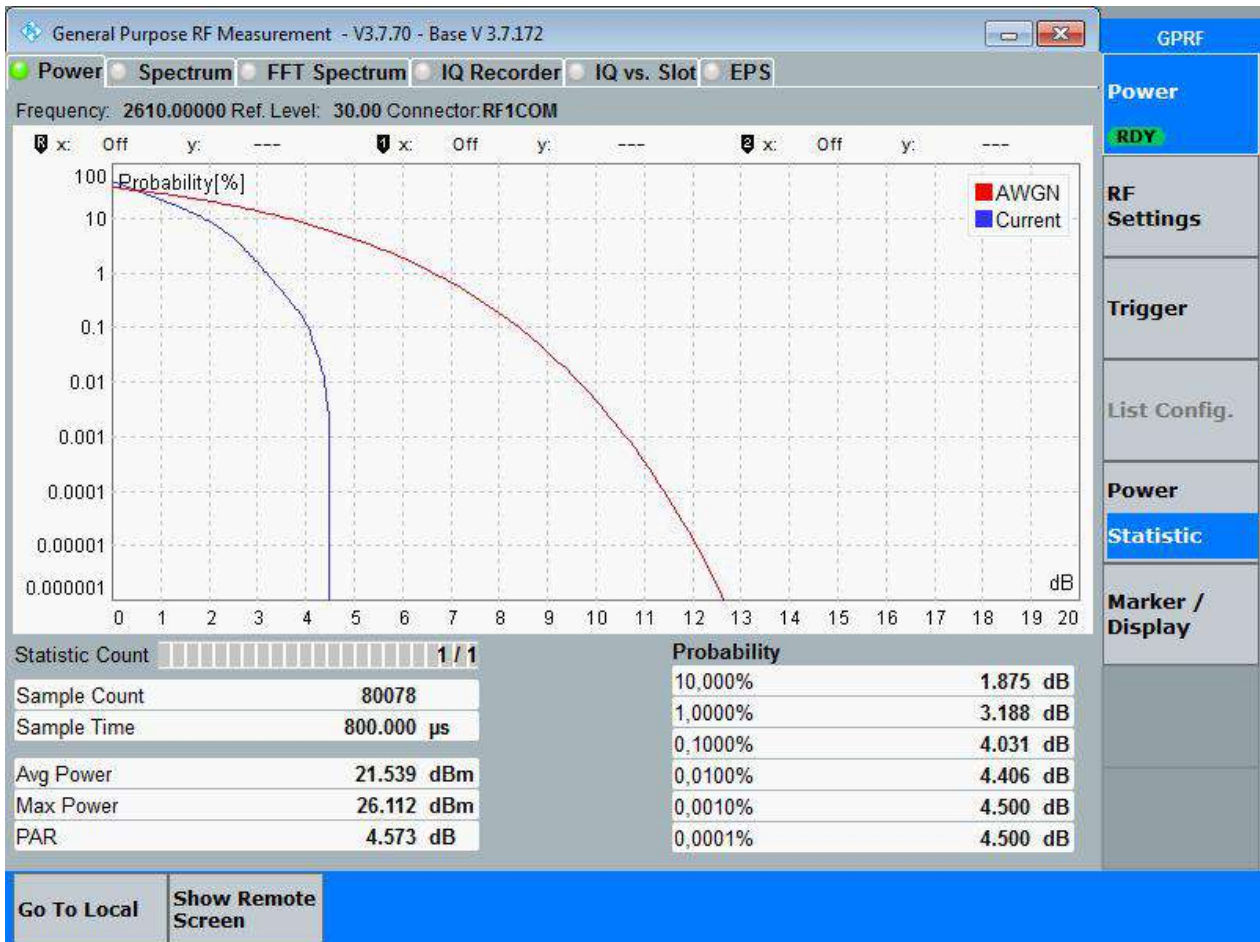
43. NR_n38_SCS30_20M_H_Edge_1RB_Left(Pi2 BPSK)

43.9. Peak to Average Ratio for SA(NTNV)



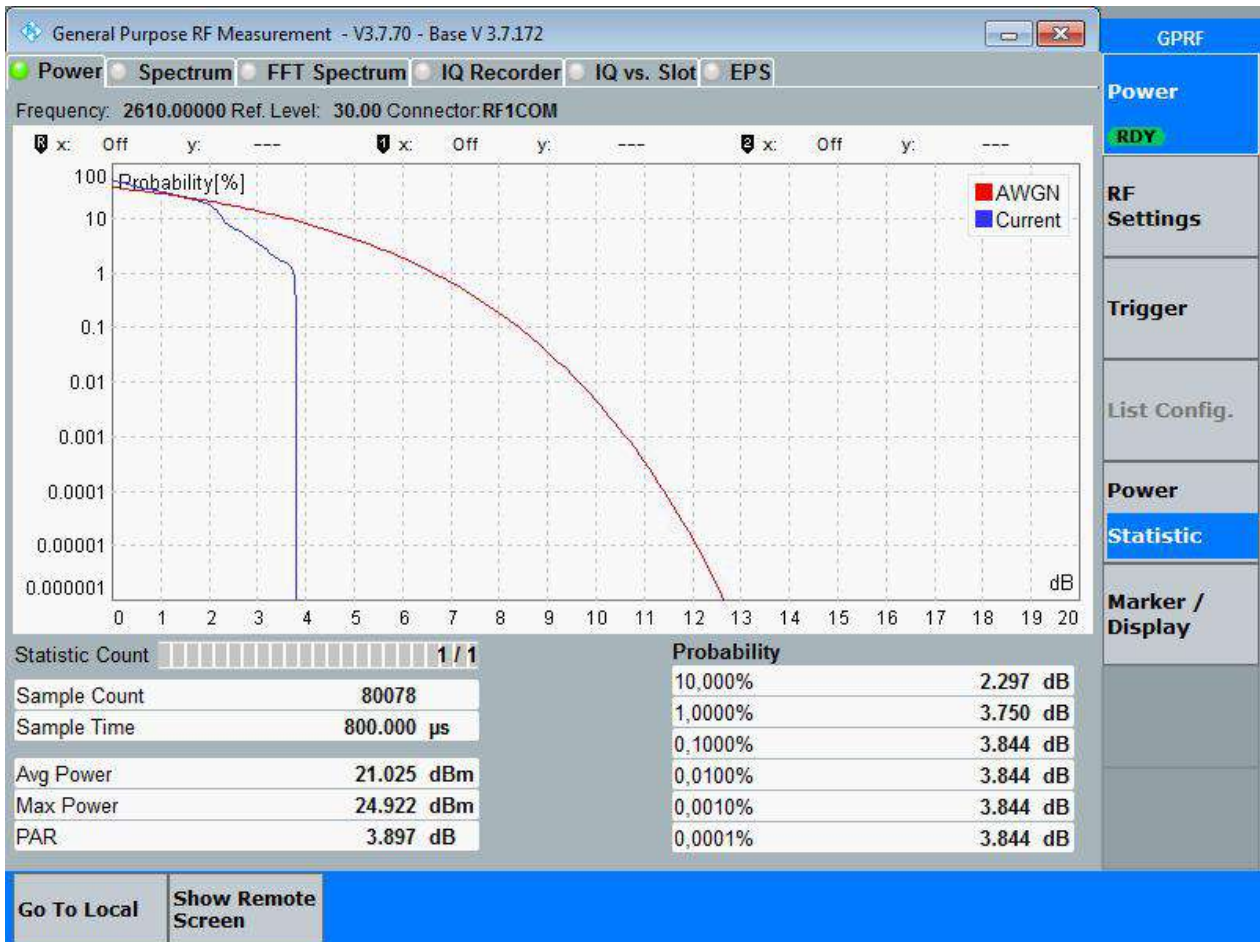
43. NR_n38_SCS30_20M_H_Outer Full(Pi2 BPSK)

43.10. Peak to Average Ratio for SA(NTNV)



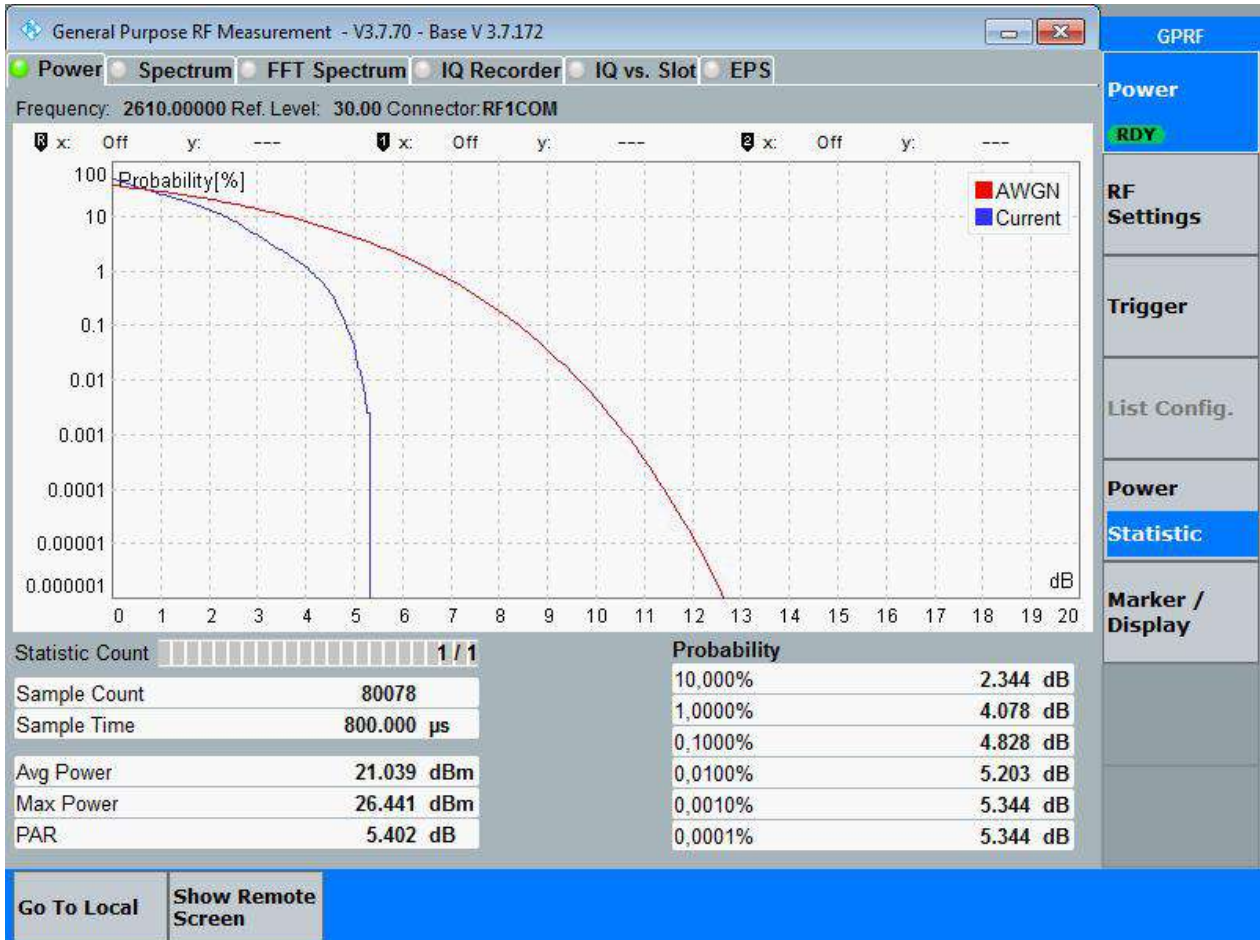
43. NR_n38_SCS30_20M_H_Edge_1RB_Left(QPSK)

43.11. Peak to Average Ratio for SA(NTNV)



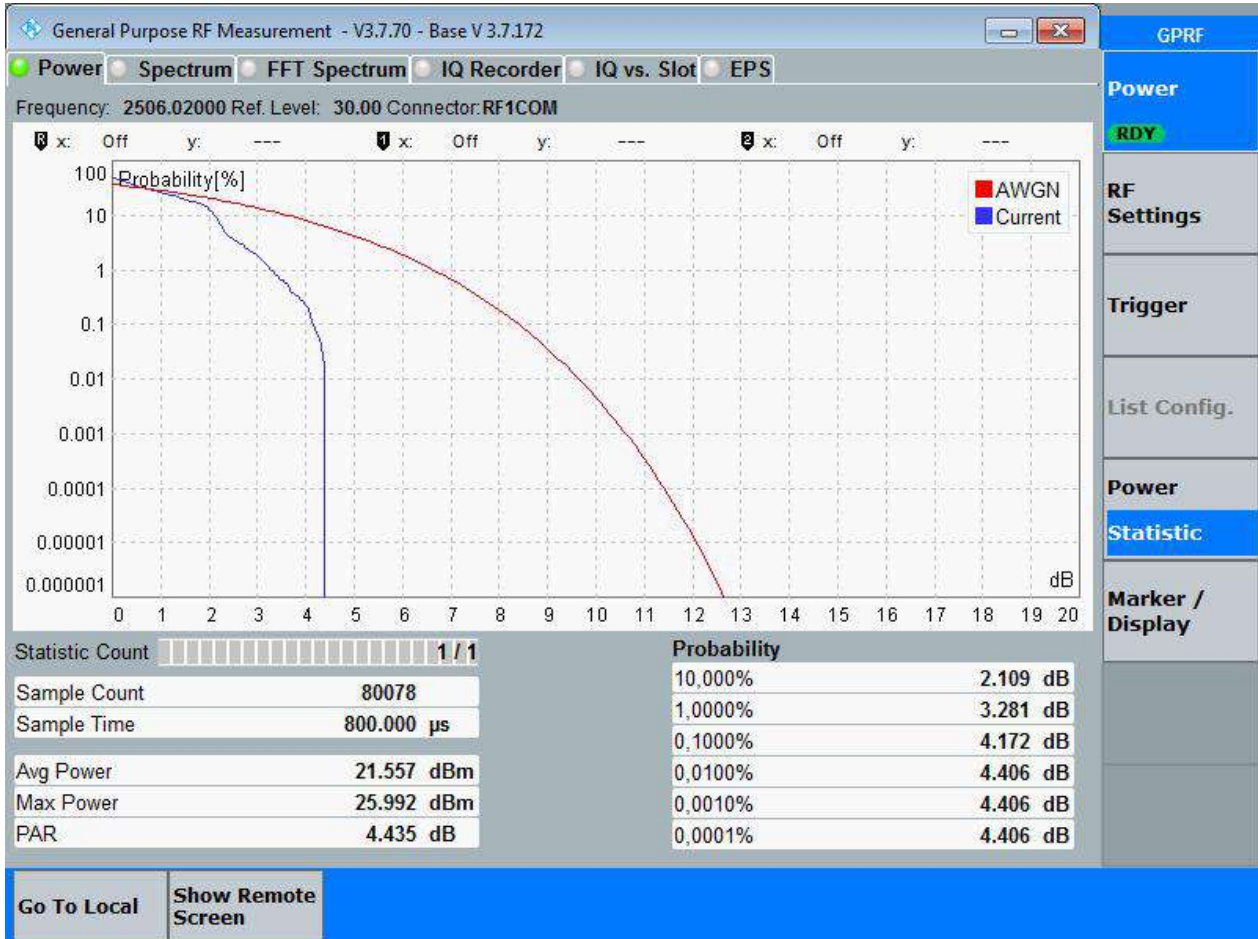
43. NR_n38_SCS30_20M_H_Outer Full(QPSK)

43.12. Peak to Average Ratio for SA(NTNV)



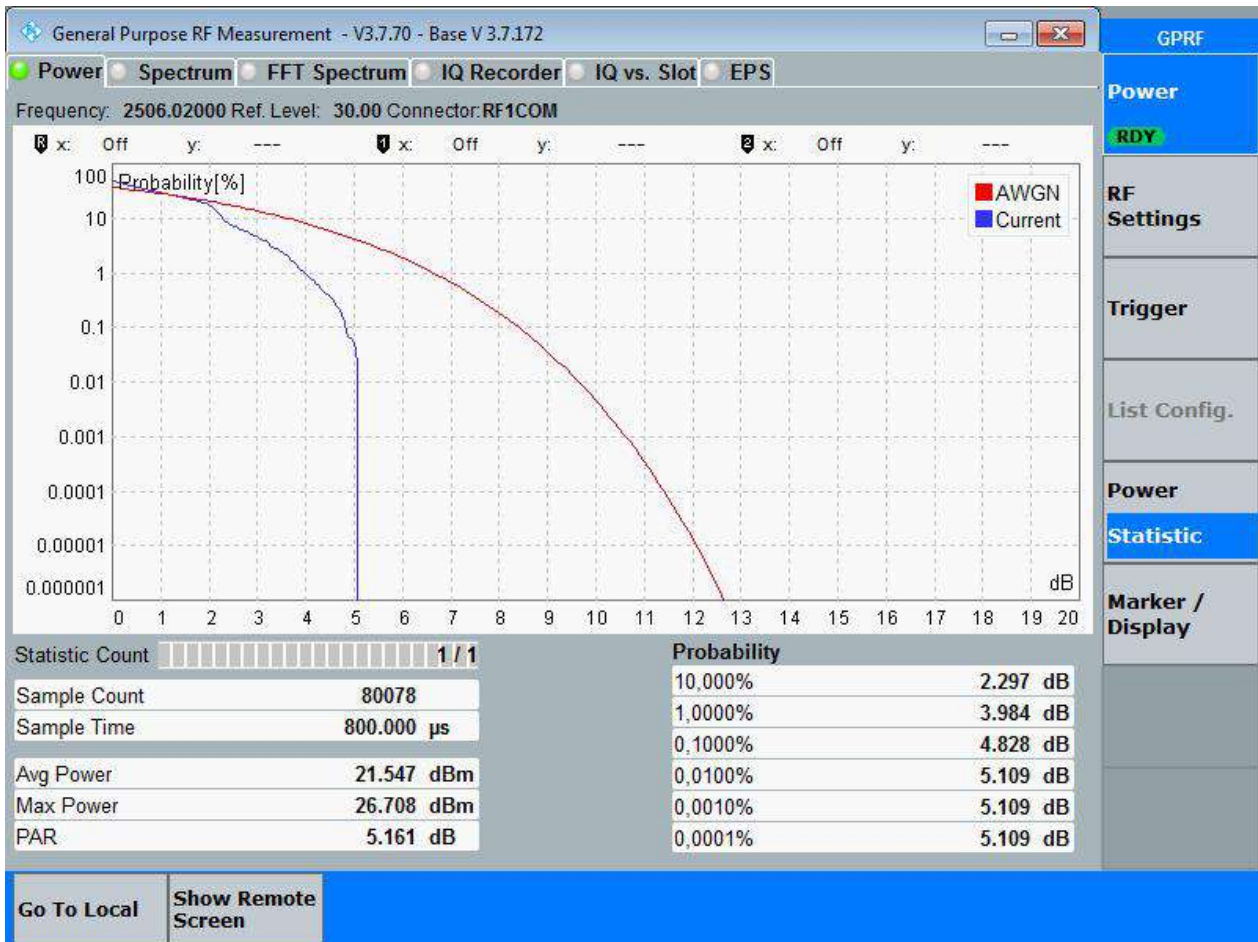
44. NR_n41_SCS30_20M_L_Edge_1RB_Left(Pi2 BPSK)

44.1. Peak to Average Ratio for SA(NTNV)



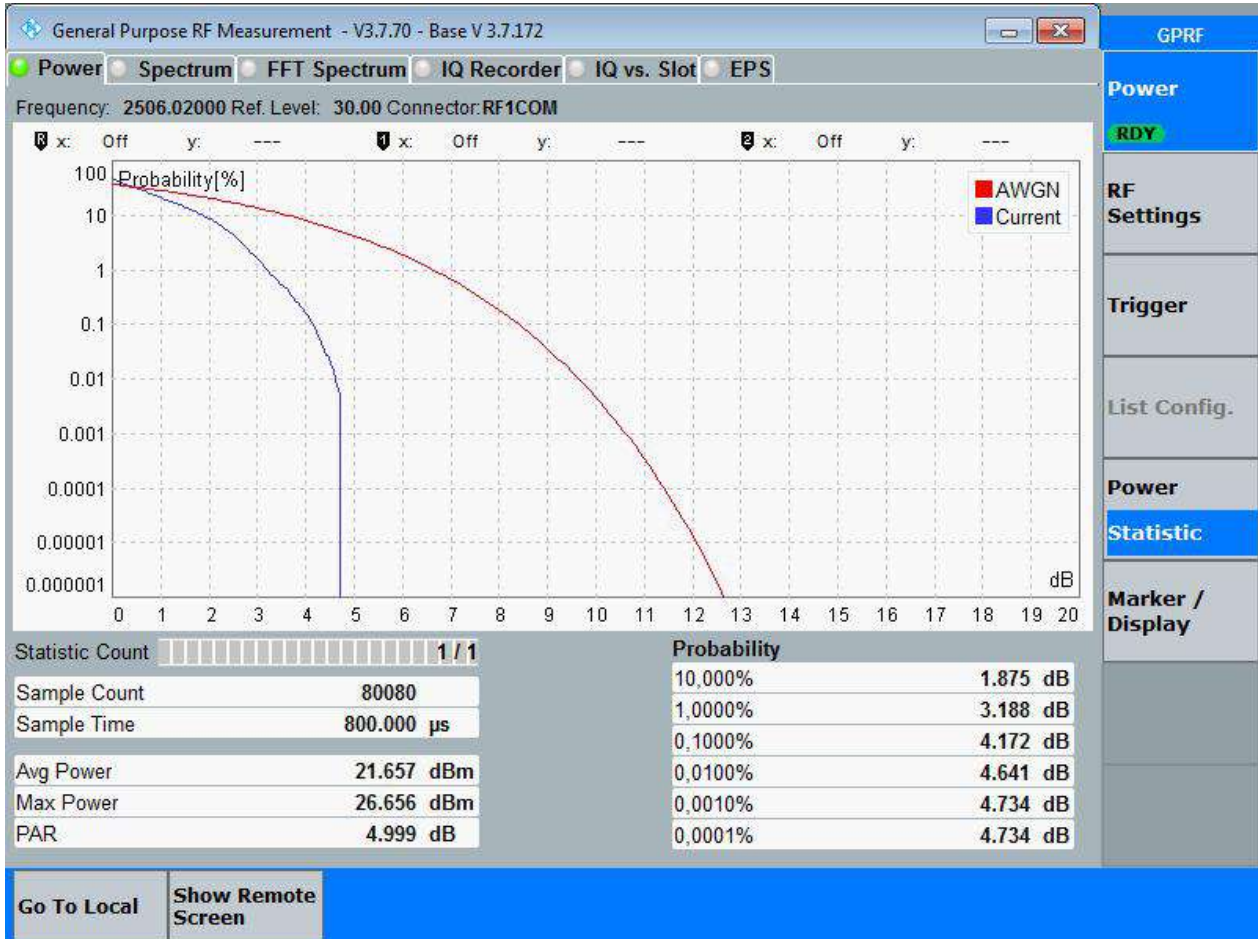
44. NR_n41_SCS30_20M_L_Edge_1RB_Left(QPSK)

44.2. Peak to Average Ratio for SA(NTNV)



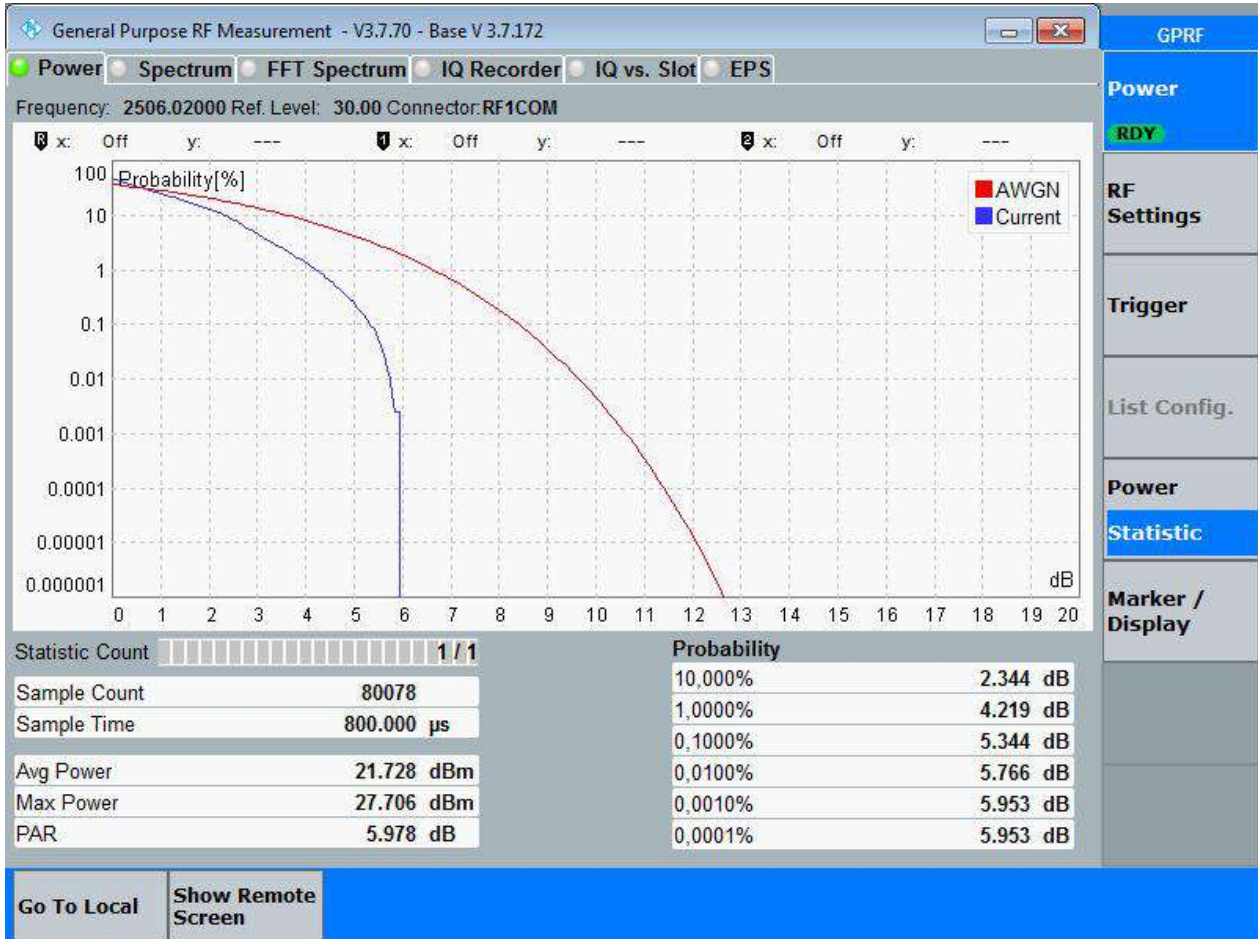
44. NR_n41_SCS30_20M_L_Outer Full(Pi2 BPSK)

44.3. Peak to Average Ratio for SA(NTNV)



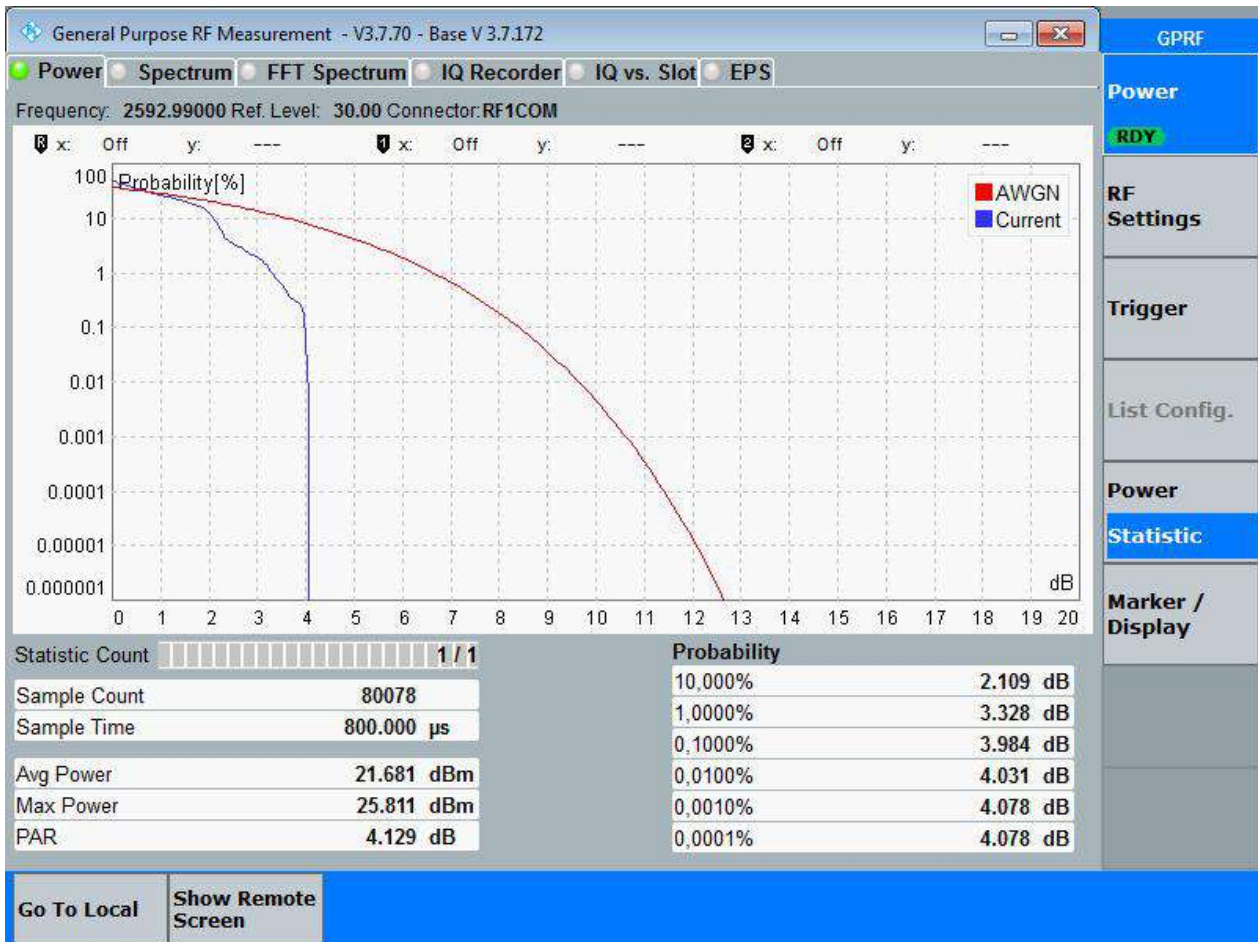
44. NR_n41_SCS30_20M_L_Outer Full(QPSK)

44.4. Peak to Average Ratio for SA(NTNV)



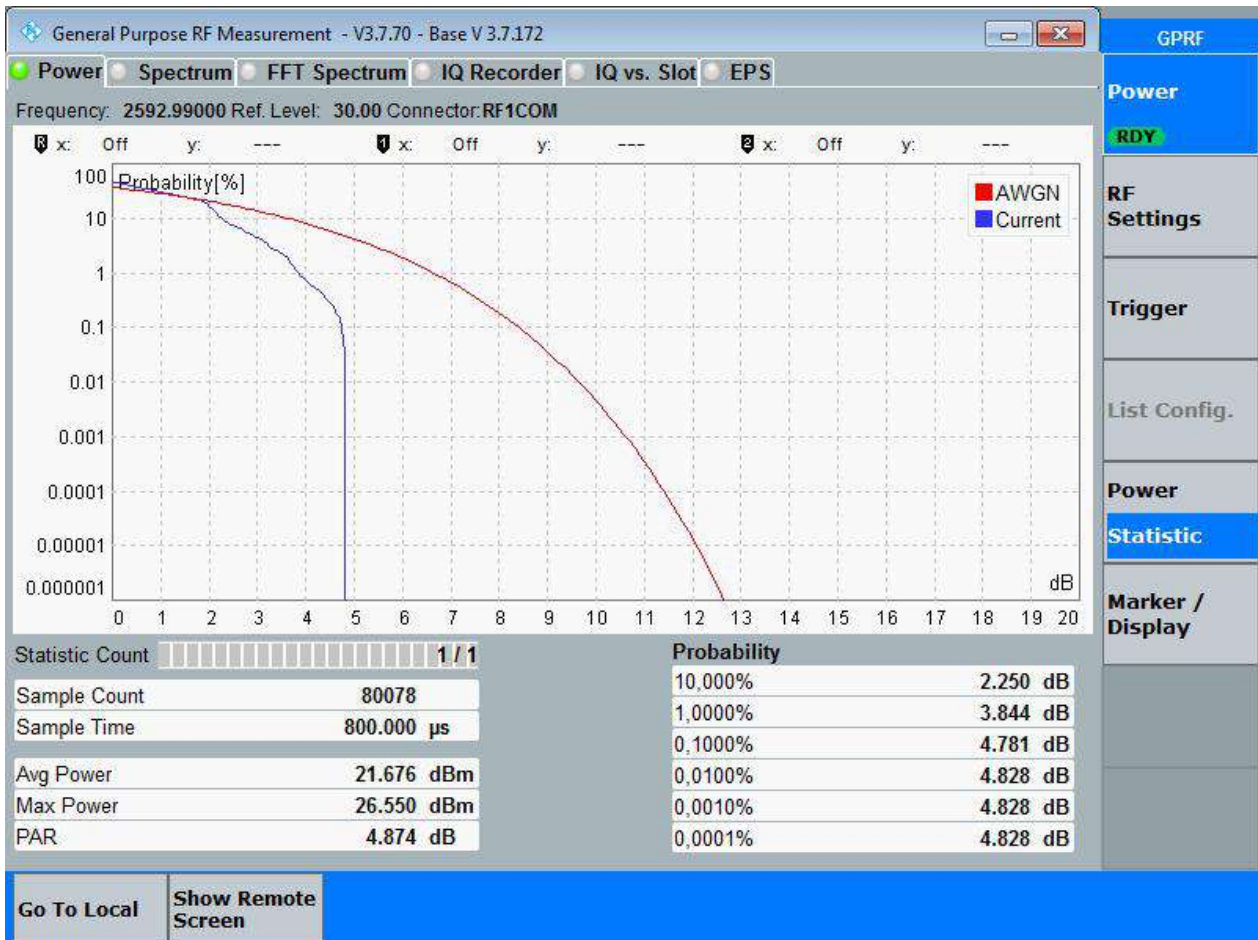
44. NR_n41_SCS30_20M_M_Edge_1RB_Left(Pi2 BPSK)

44.5. Peak to Average Ratio for SA(NTNV)



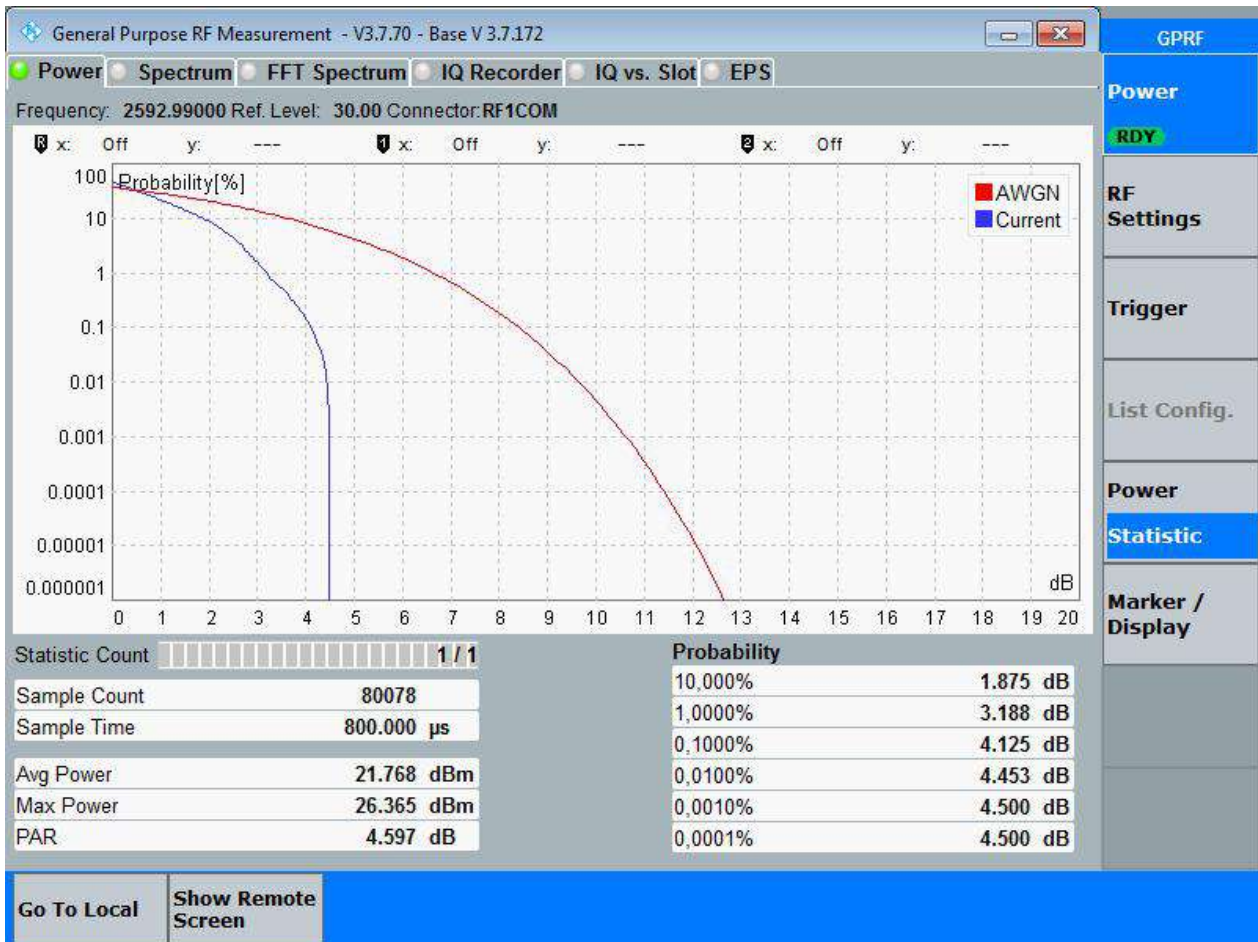
44. NR_n41_SCS30_20M_M_Edge_1RB_Left(QPSK)

44.6. Peak to Average Ratio for SA(NTNV)



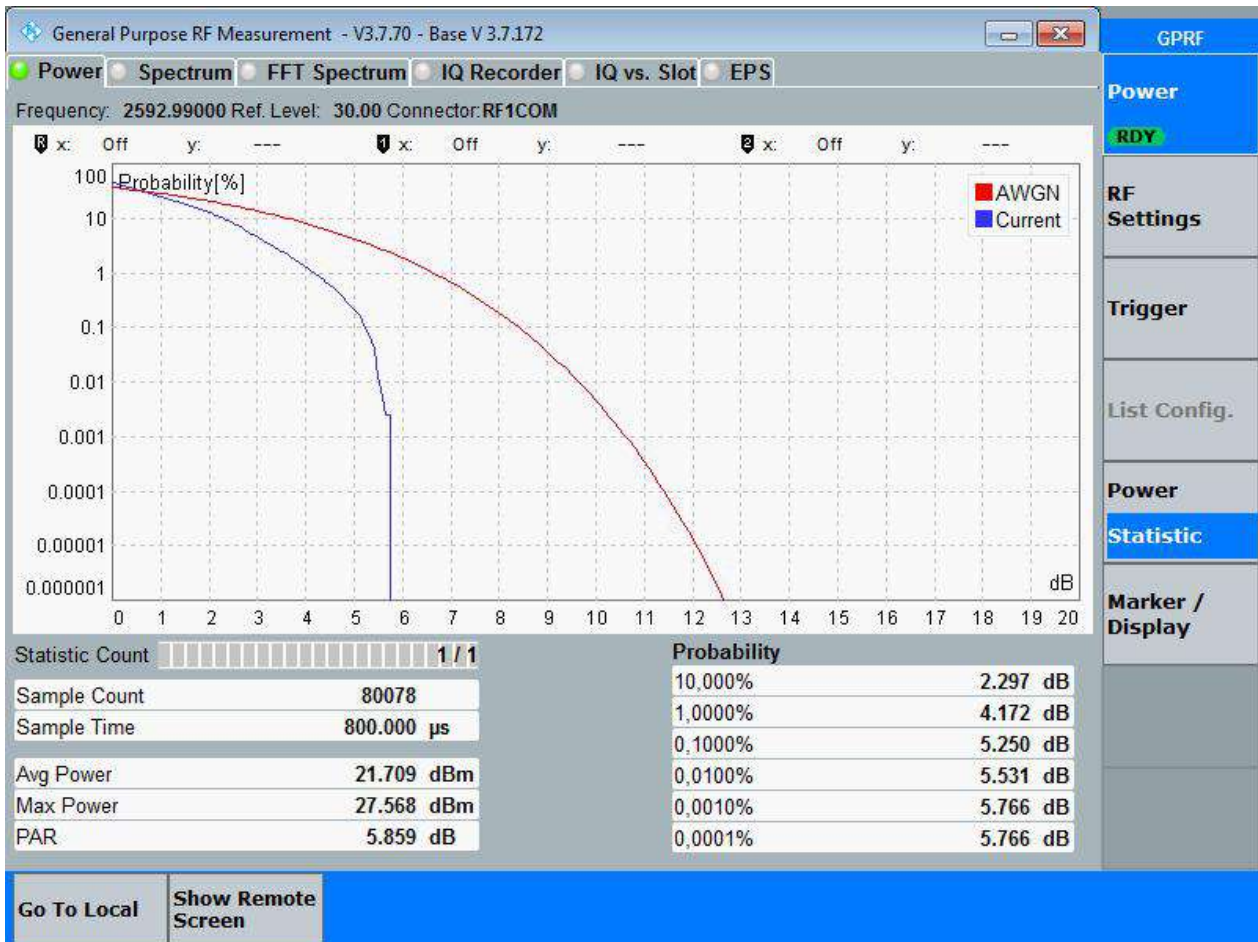
44. NR_n41_SCS30_20M_M_Outer Full(Pi2 BPSK)

44.7. Peak to Average Ratio for SA(NTNV)



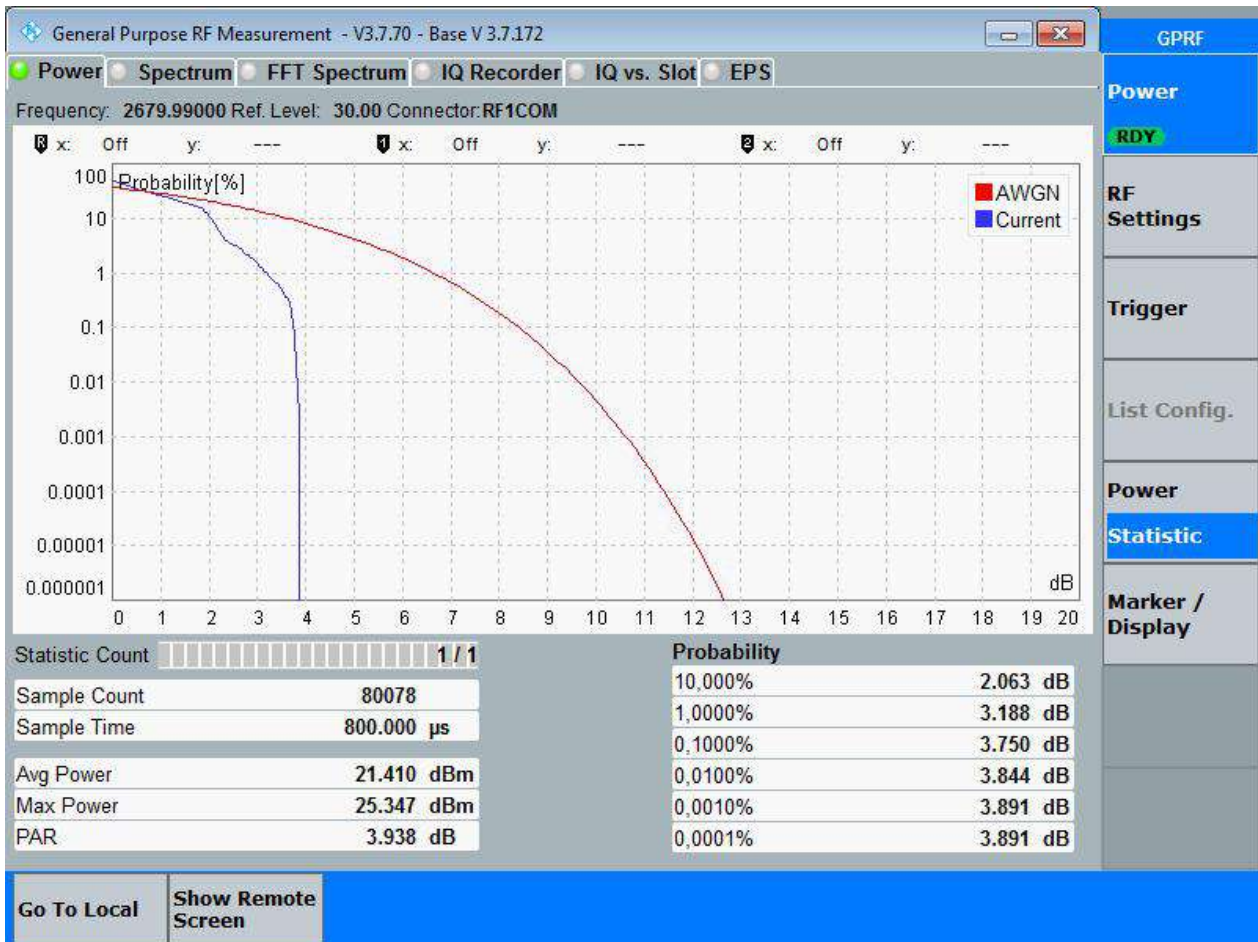
44. NR_n41_SCS30_20M_M_Outer Full(QPSK)

44.8. Peak to Average Ratio for SA(NTNV)



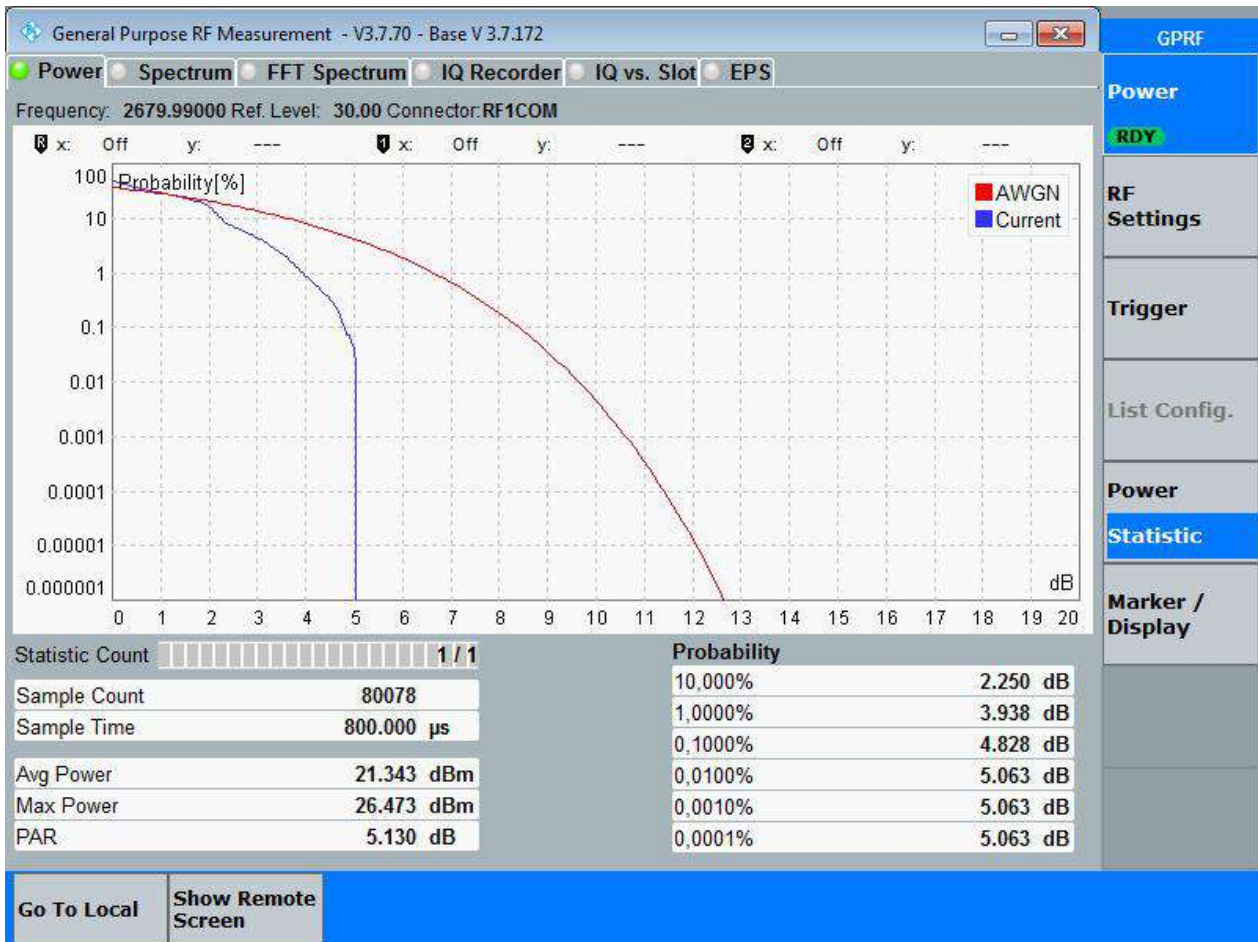
44. NR_n41_SCS30_20M_H_Edge_1RB_Left(Pi2 BPSK)

44.9. Peak to Average Ratio for SA(NTNV)



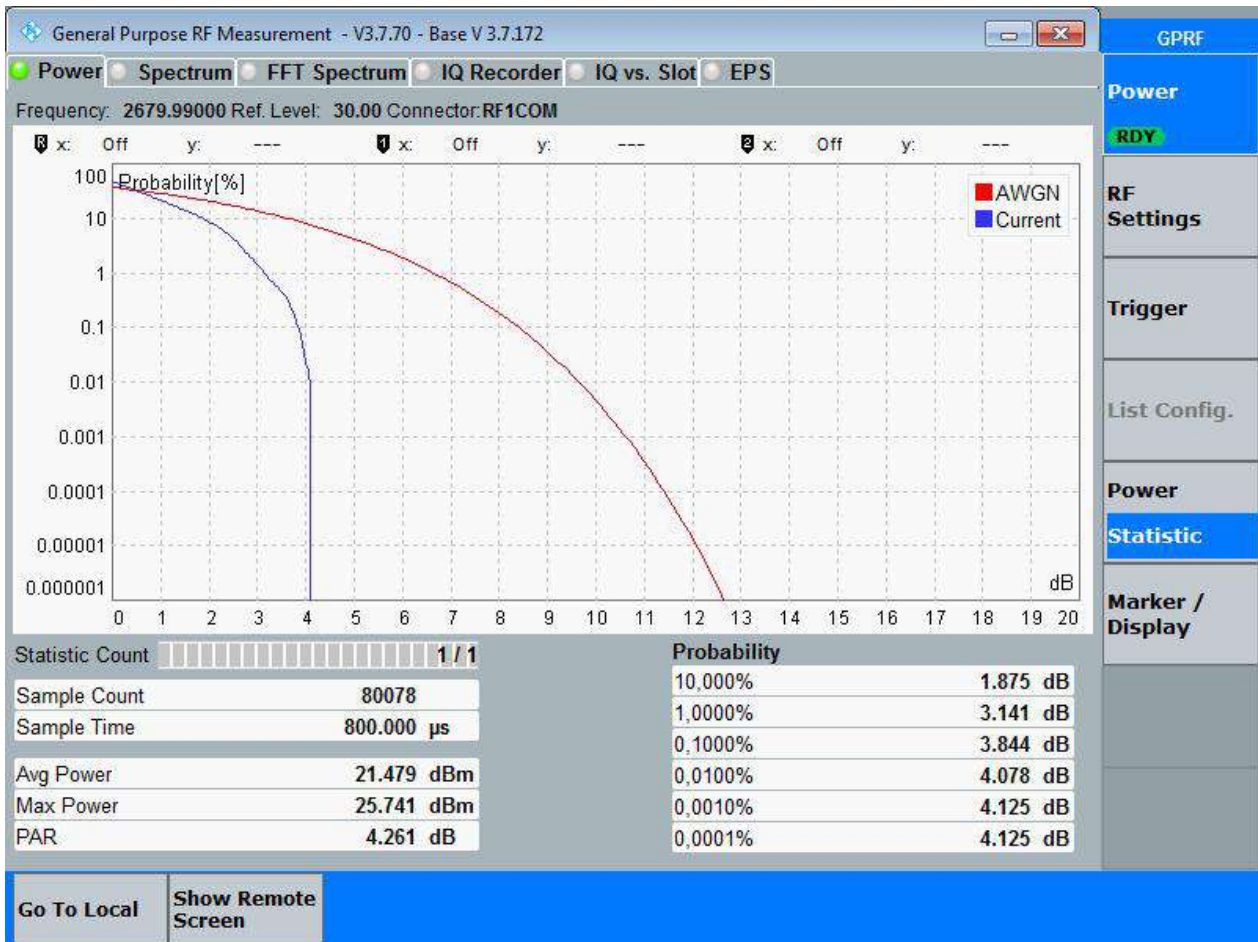
44. NR_n41_SCS30_20M_H_Edge_1RB_Left(QPSK)

44.10. Peak to Average Ratio for SA(NTNV)



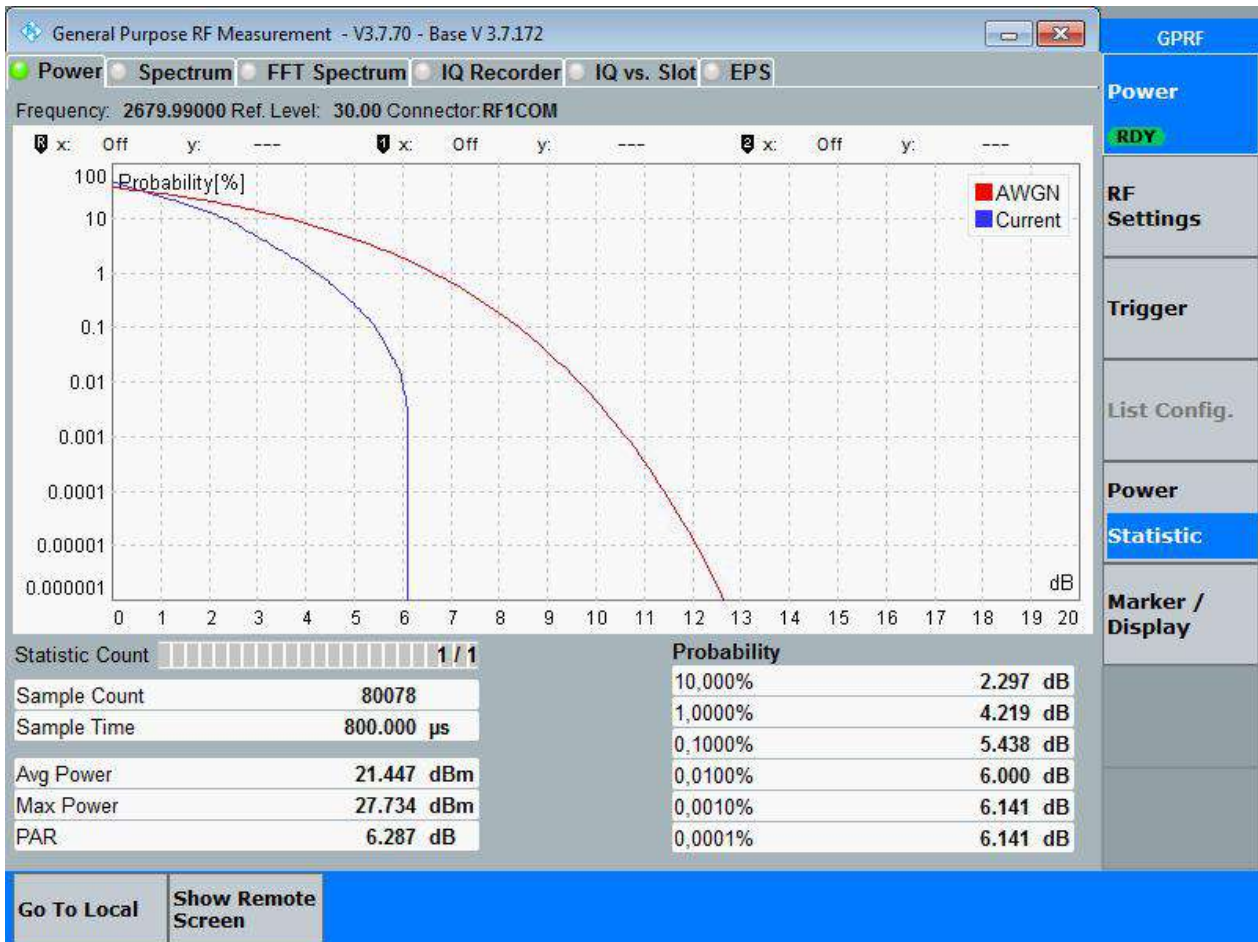
44. NR_n41_SCS30_20M_H_Outer Full(Pi2 BPSK)

44.11. Peak to Average Ratio for SA(NTNV)



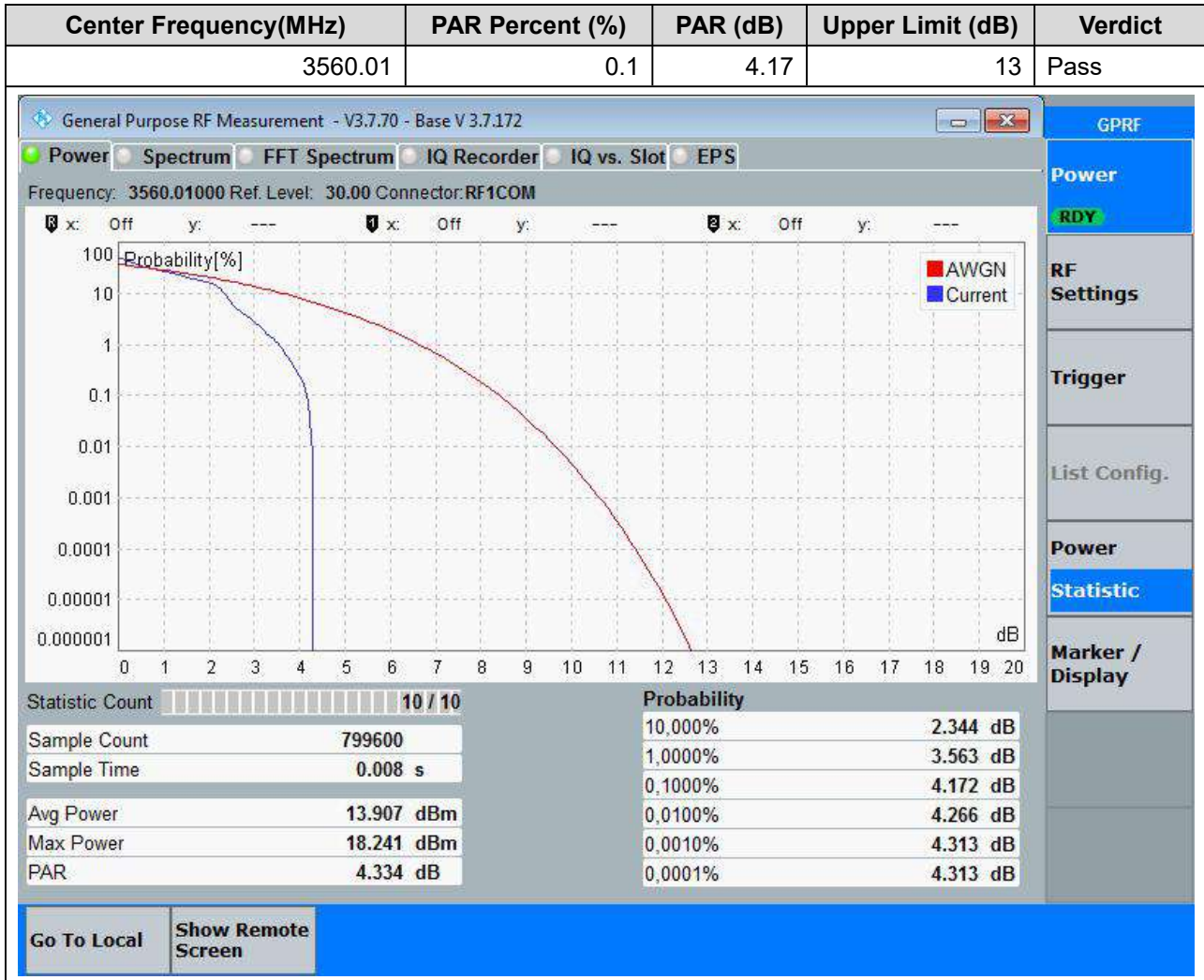
44. NR_n41_SCS30_20M_H_Outer Full(QPSK)

44.12. Peak to Average Ratio for SA(NTNV)

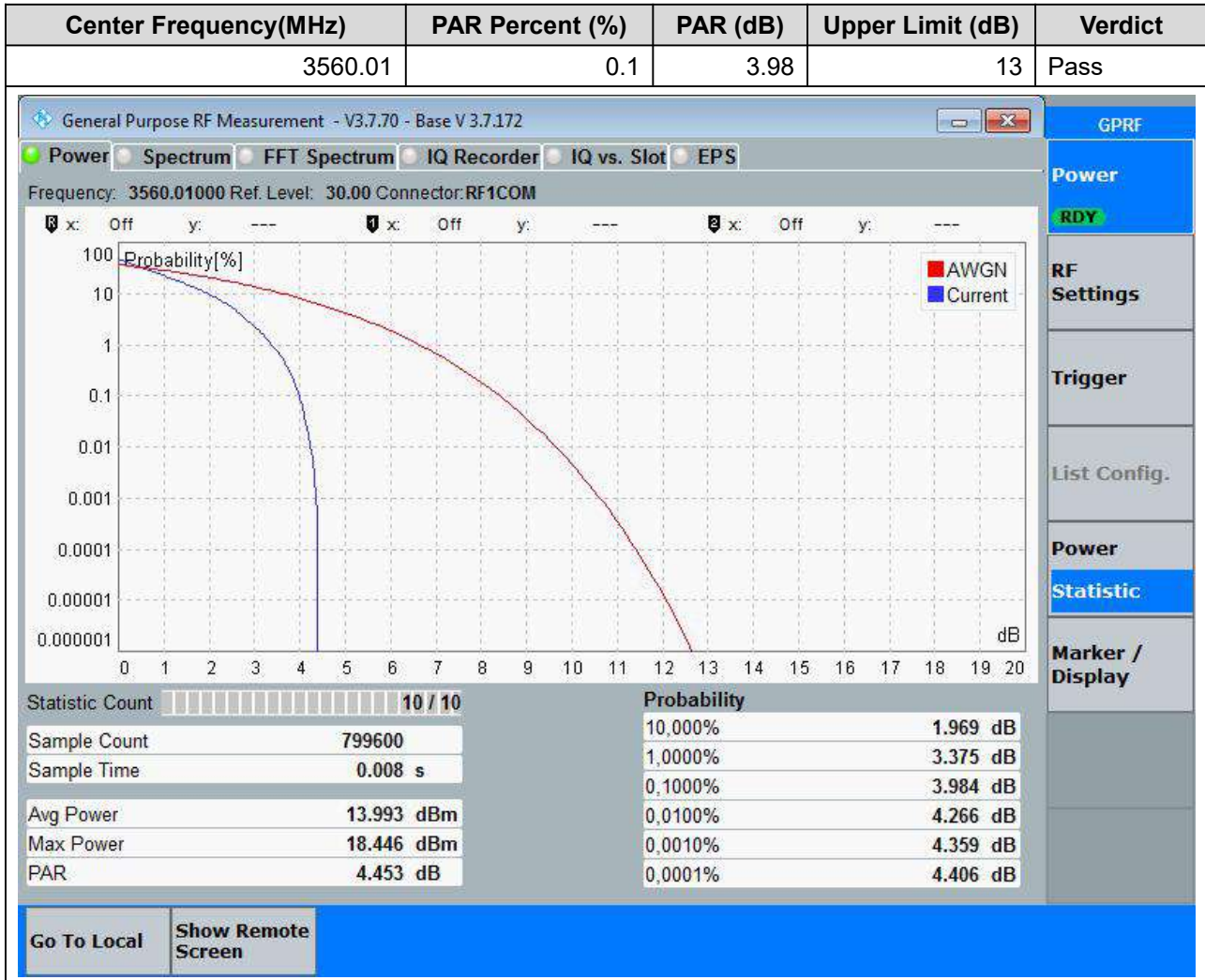


45. n48 30kHz

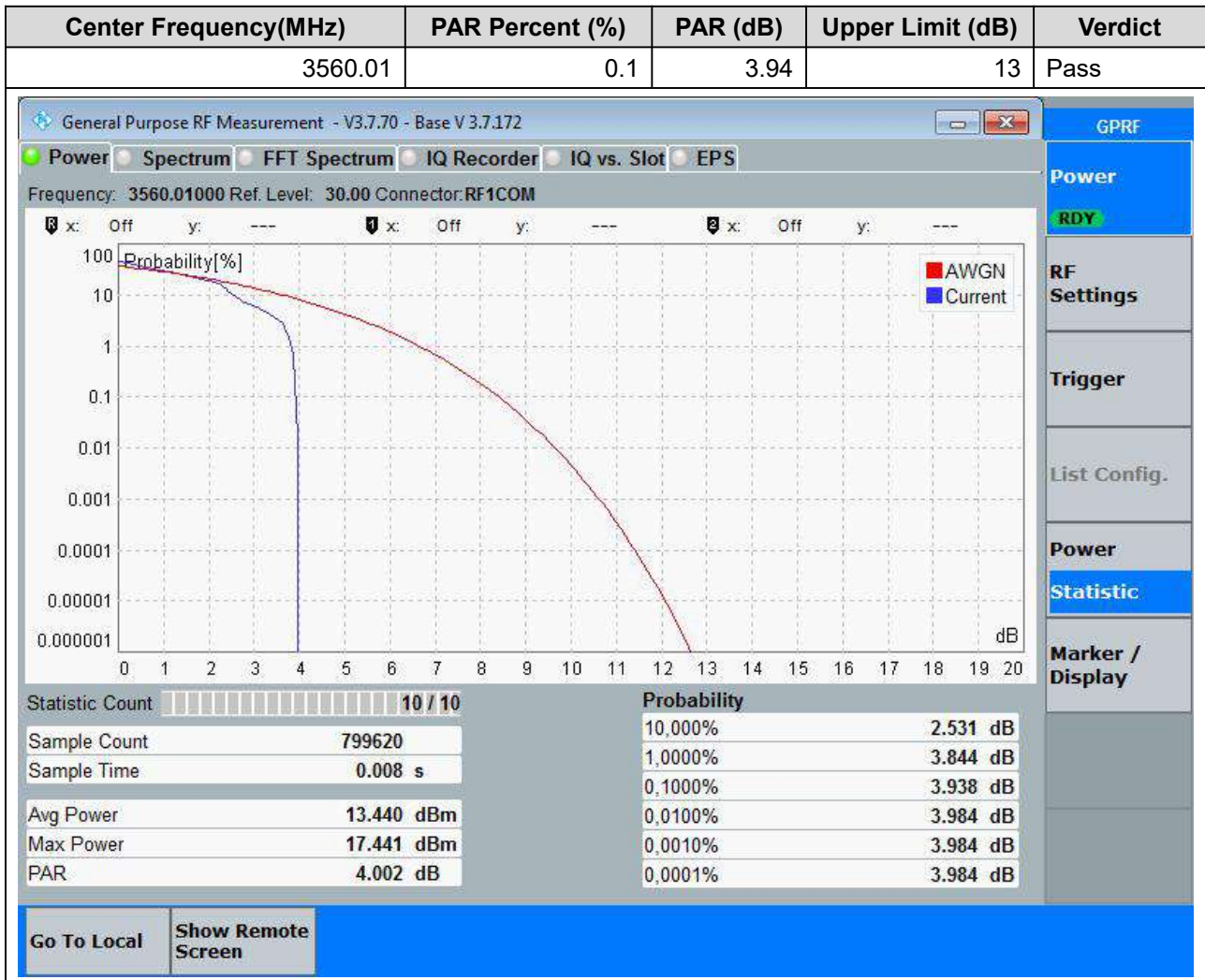
45.1. Peak to Average Ratio for SA(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)



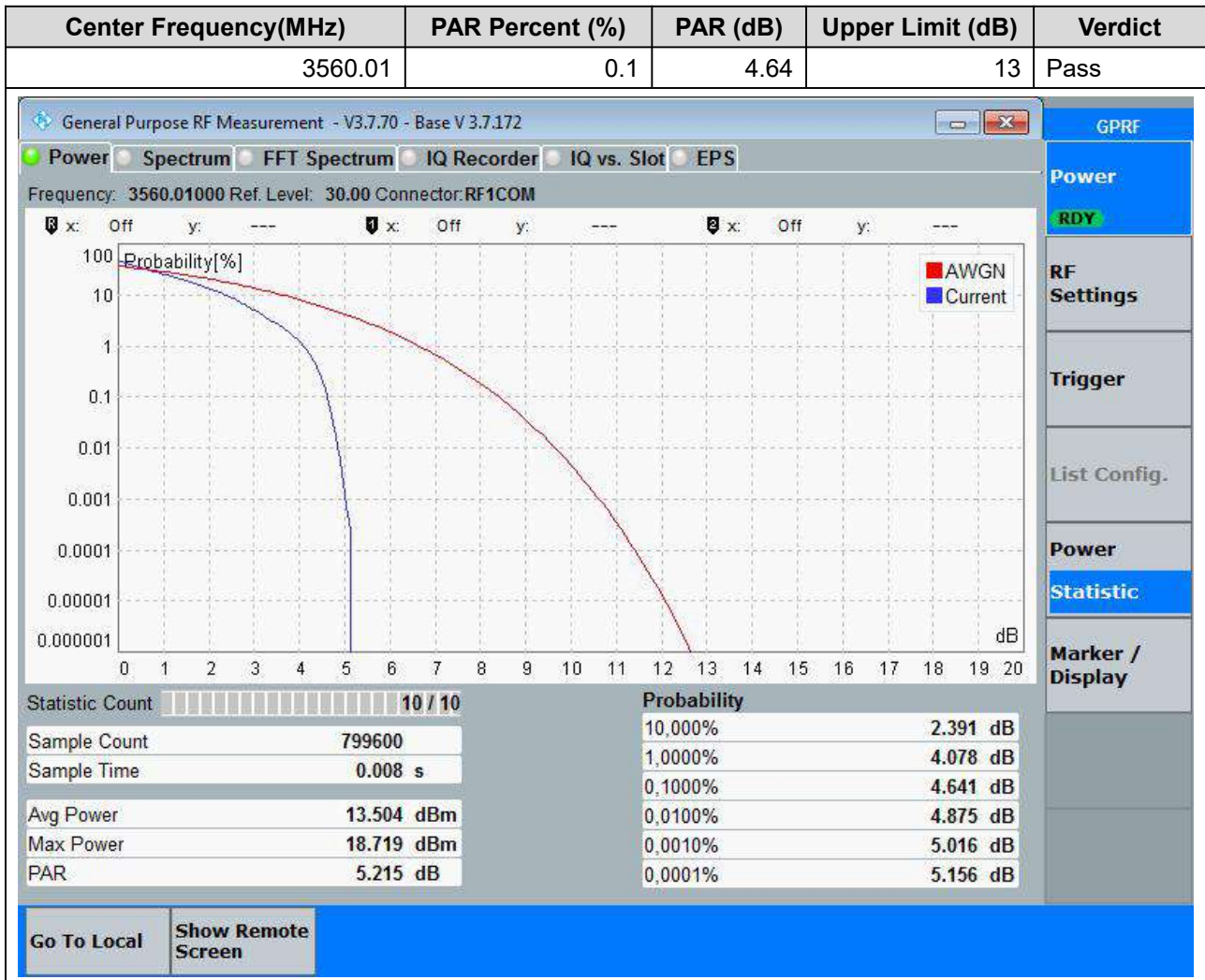
45.2. Peak to Average Ratio for SA(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)



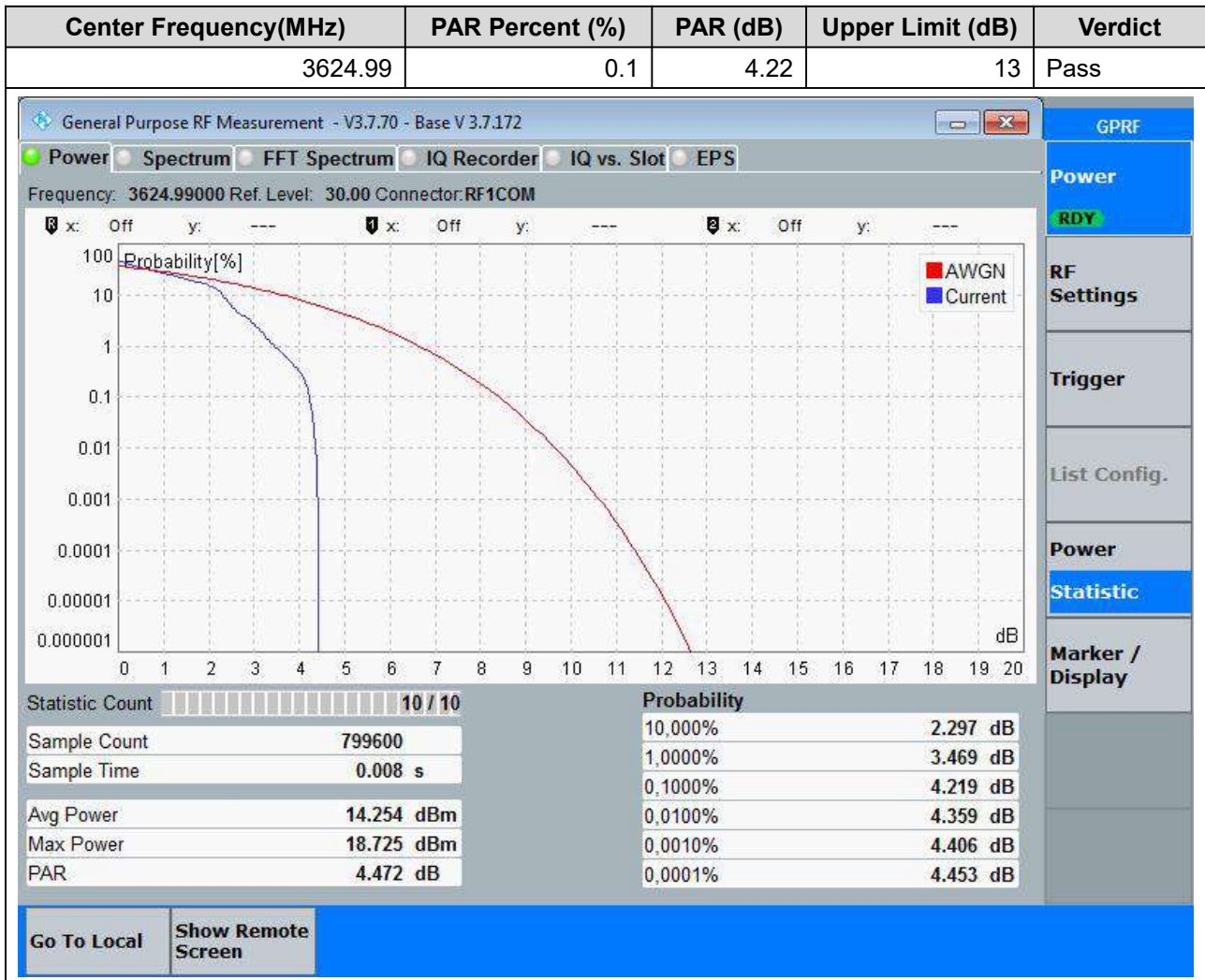
45.3. Peak to Average Ratio for SA(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)



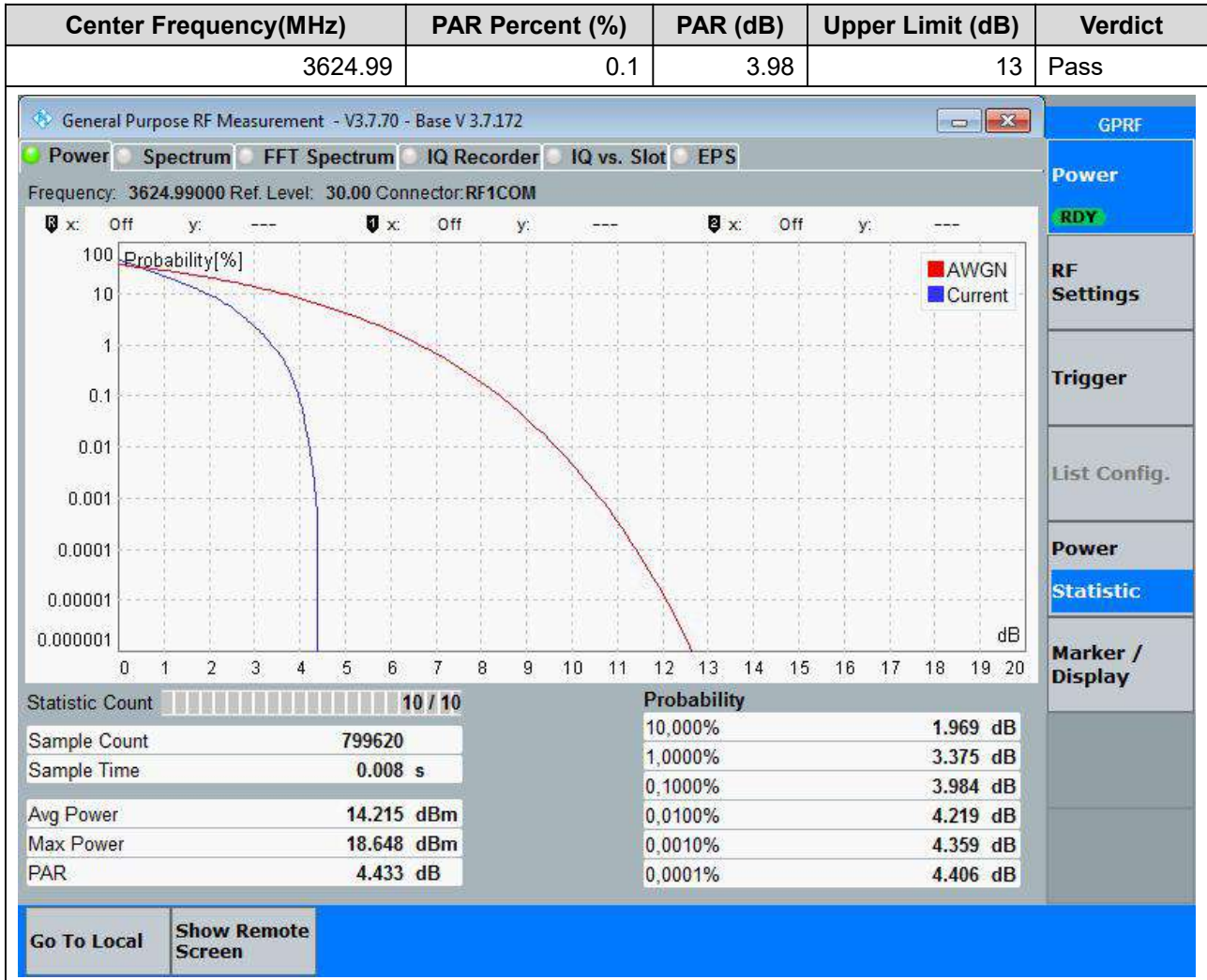
45.4. Peak to Average Ratio for SA(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:50, RB Position:0)



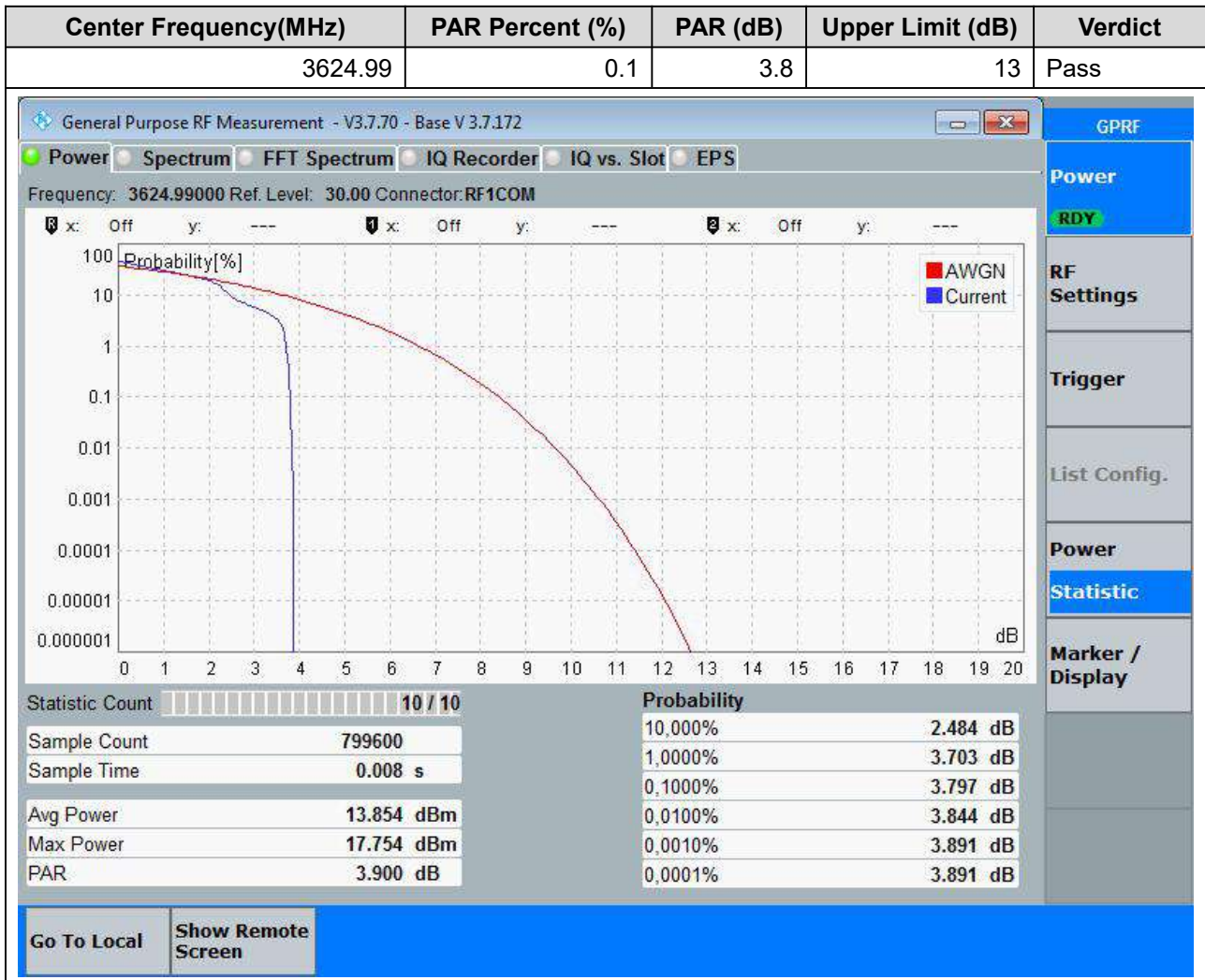
45.5. Peak to Average Ratio for SA(NTNV)(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)



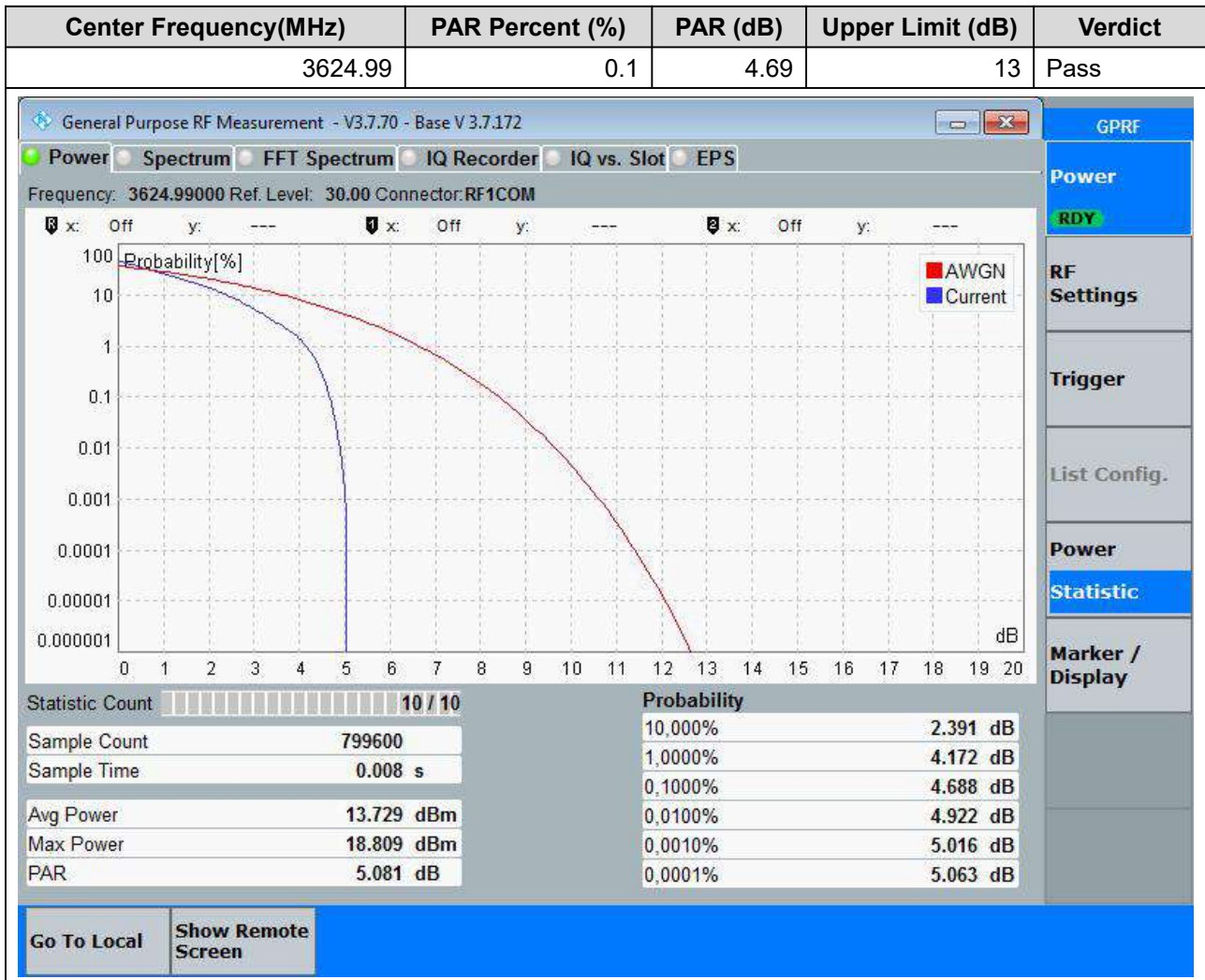
45.6. Peak to Average Ratio for SA(NTNV)(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)



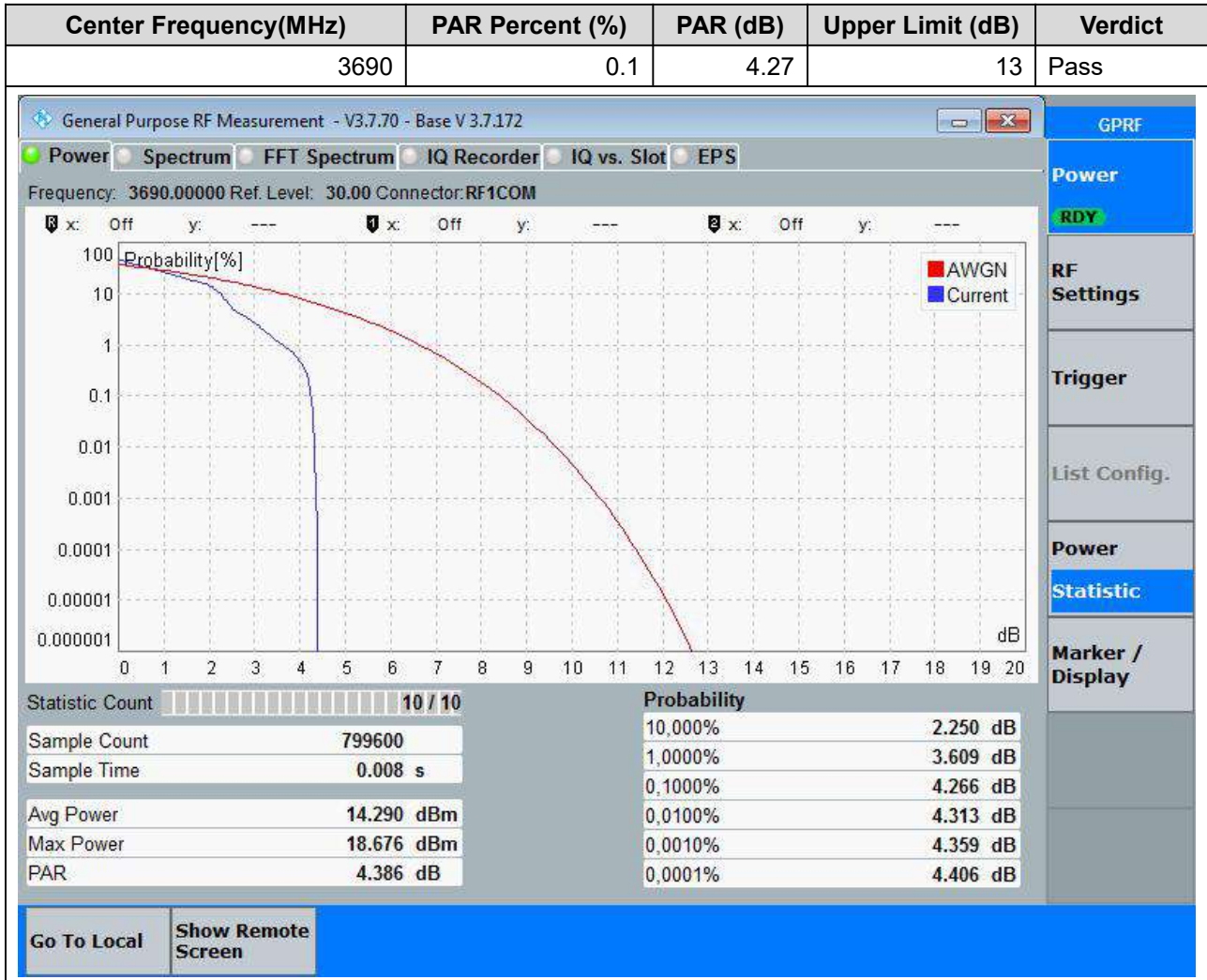
45.7. Peak to Average Ratio for SA(NTNV)(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)



45.8. Peak to Average Ratio for SA(NTNV)(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:50, RB Position:0)



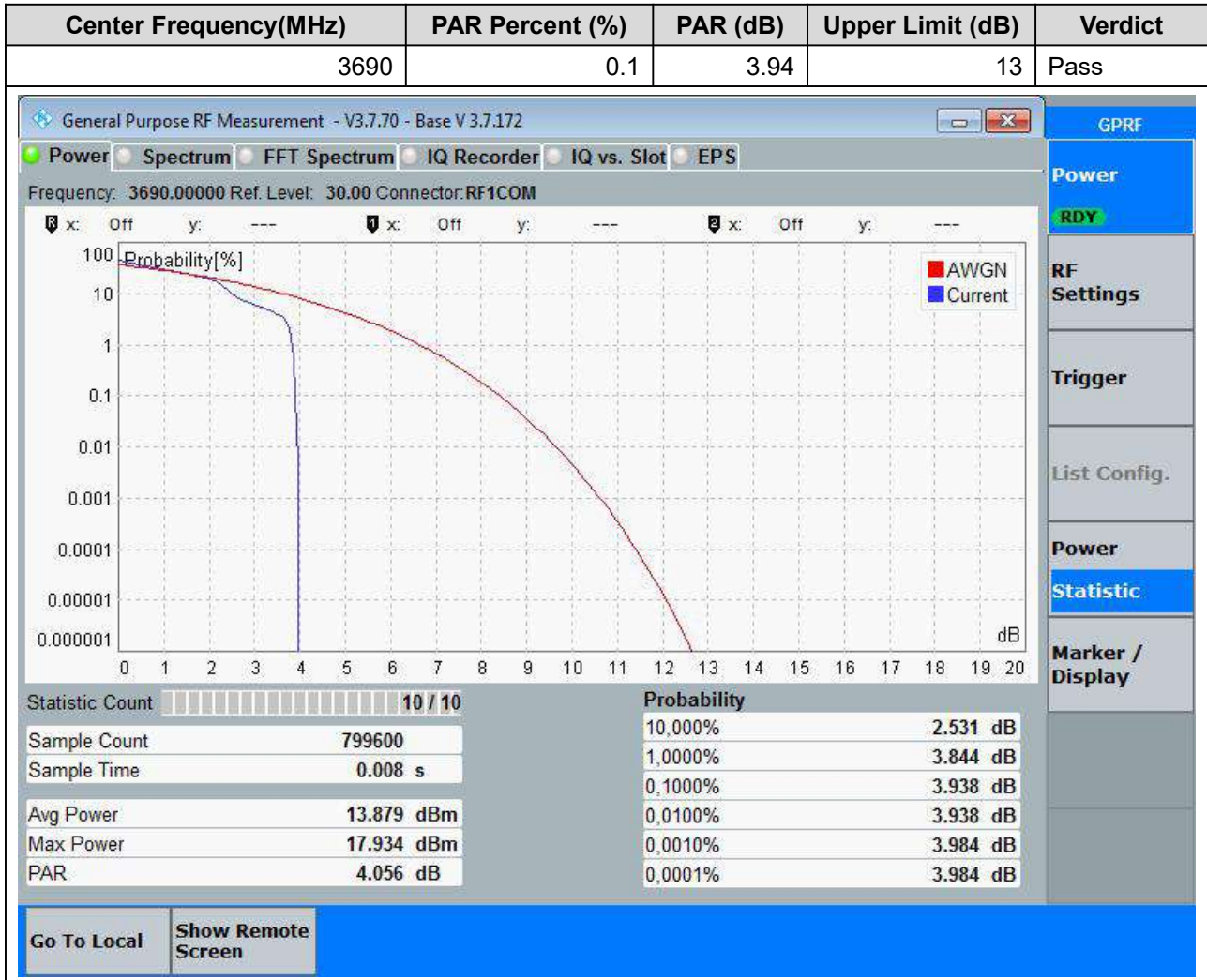
45.9. Peak to Average Ratio for SA(NTNV)(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)



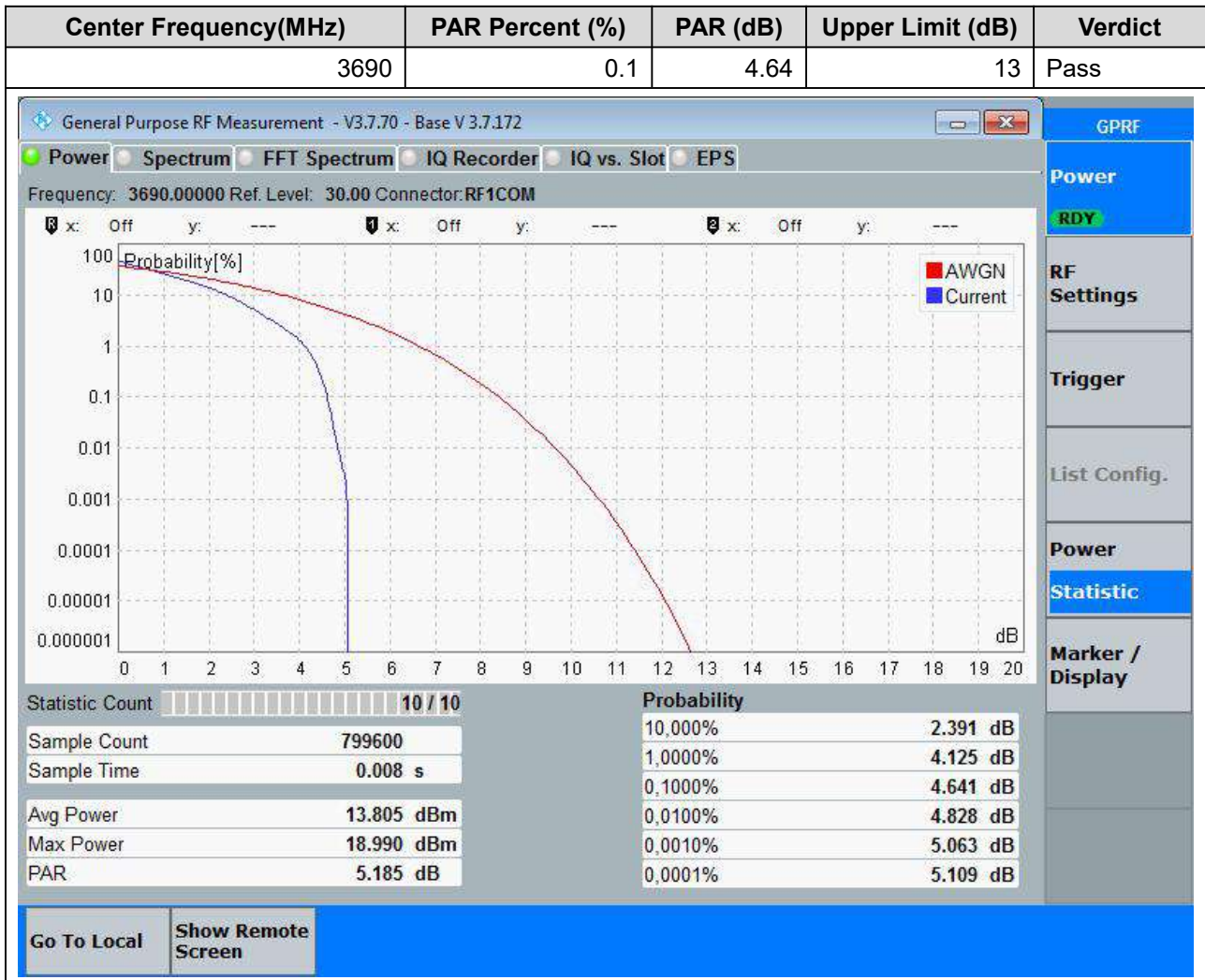
45.10. Peak to Average Ratio for SA(NTNV)(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)



45.11. Peak to Average Ratio for SA(NTNV)(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)

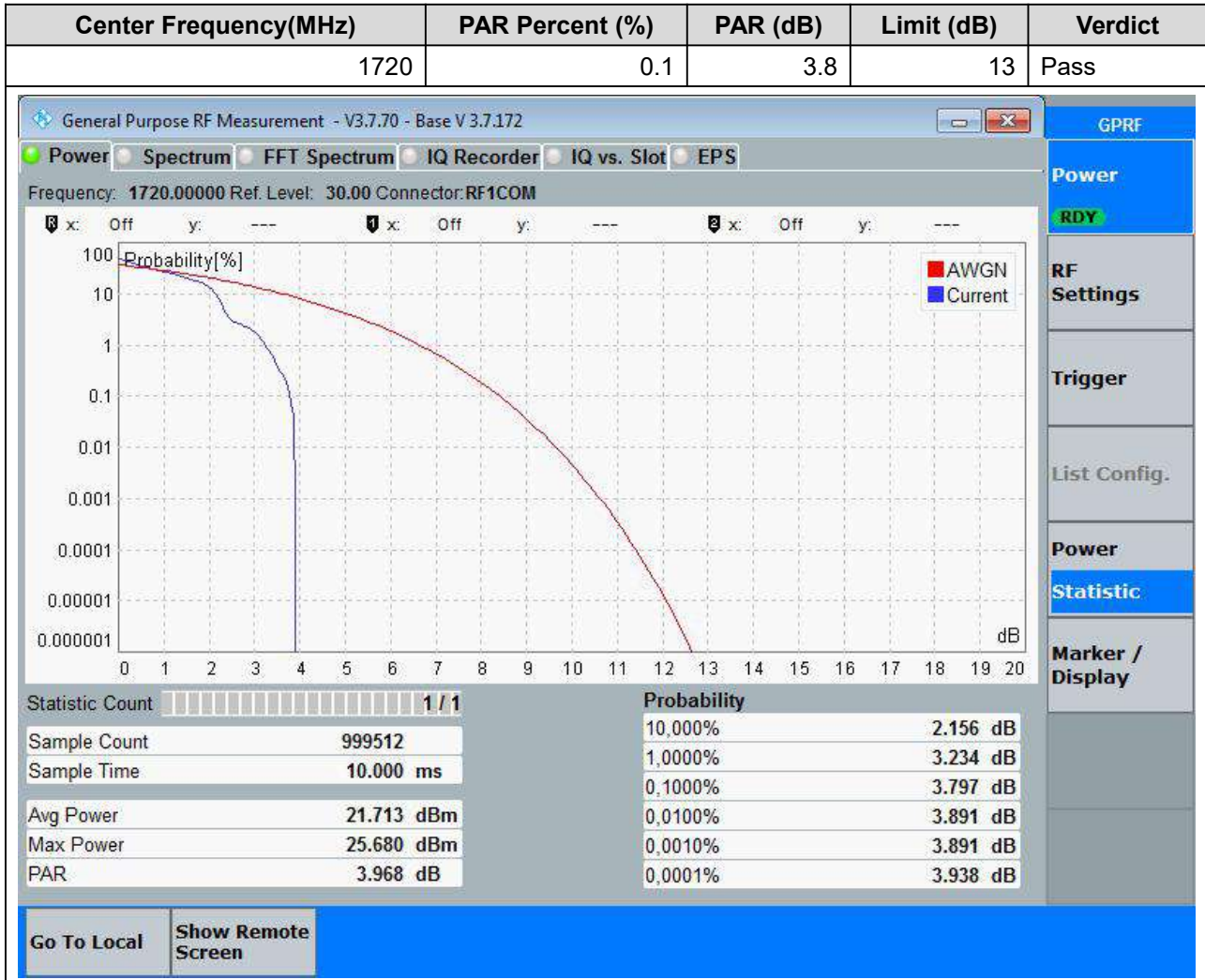


45.12. Peak to Average Ratio for SA(NTNV)(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:50, RB Position:0)



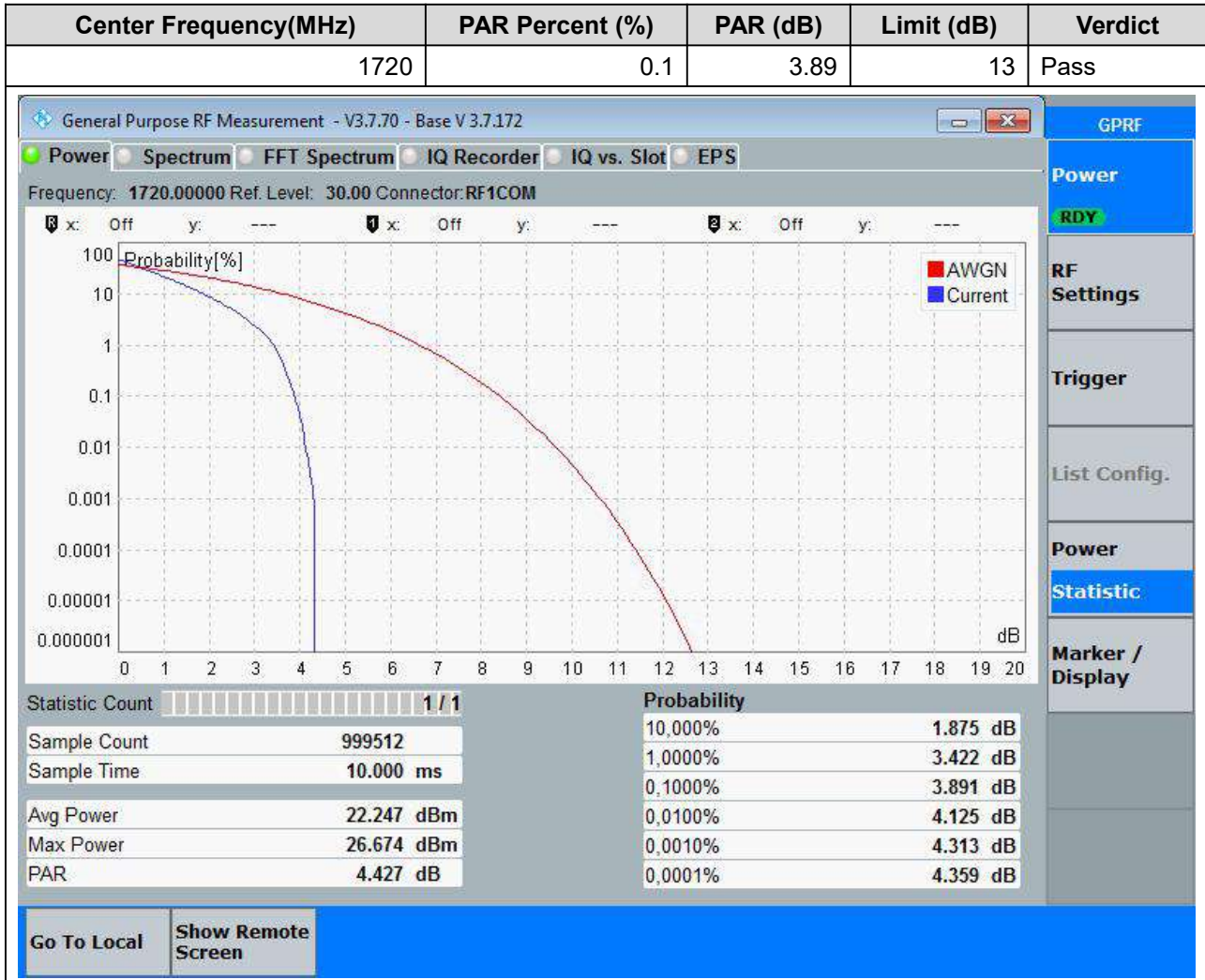
46. NR_n66_SCS15_20M_L_Edge_1RB_Left(Pi2 BPSK)

46.1. Peak to Average Ratio for SA(NTNV)



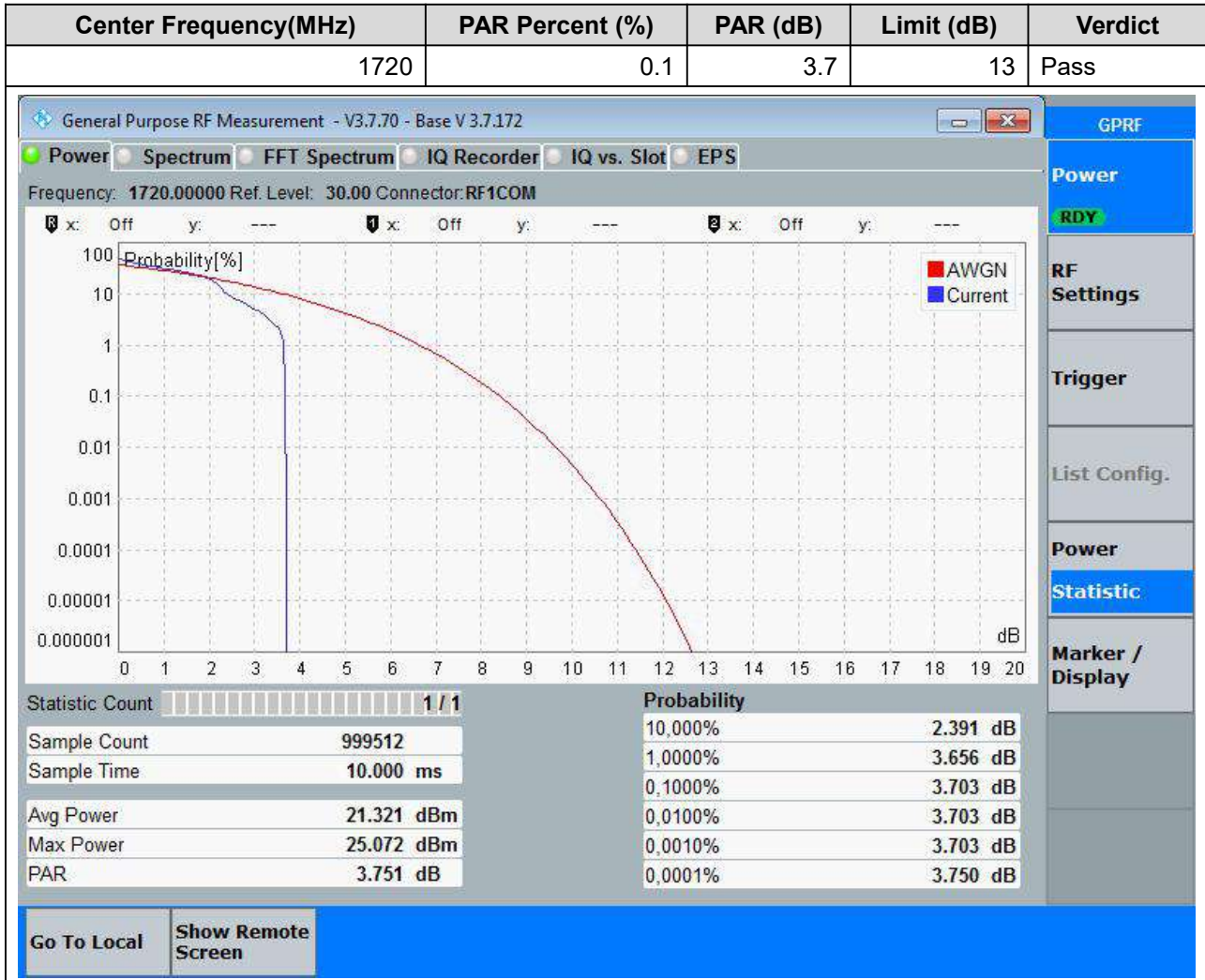
46. NR_n66_SCS15_20M_L_Outer Full(Pi2 BPSK)

46.2. Peak to Average Ratio for SA(NTNV)



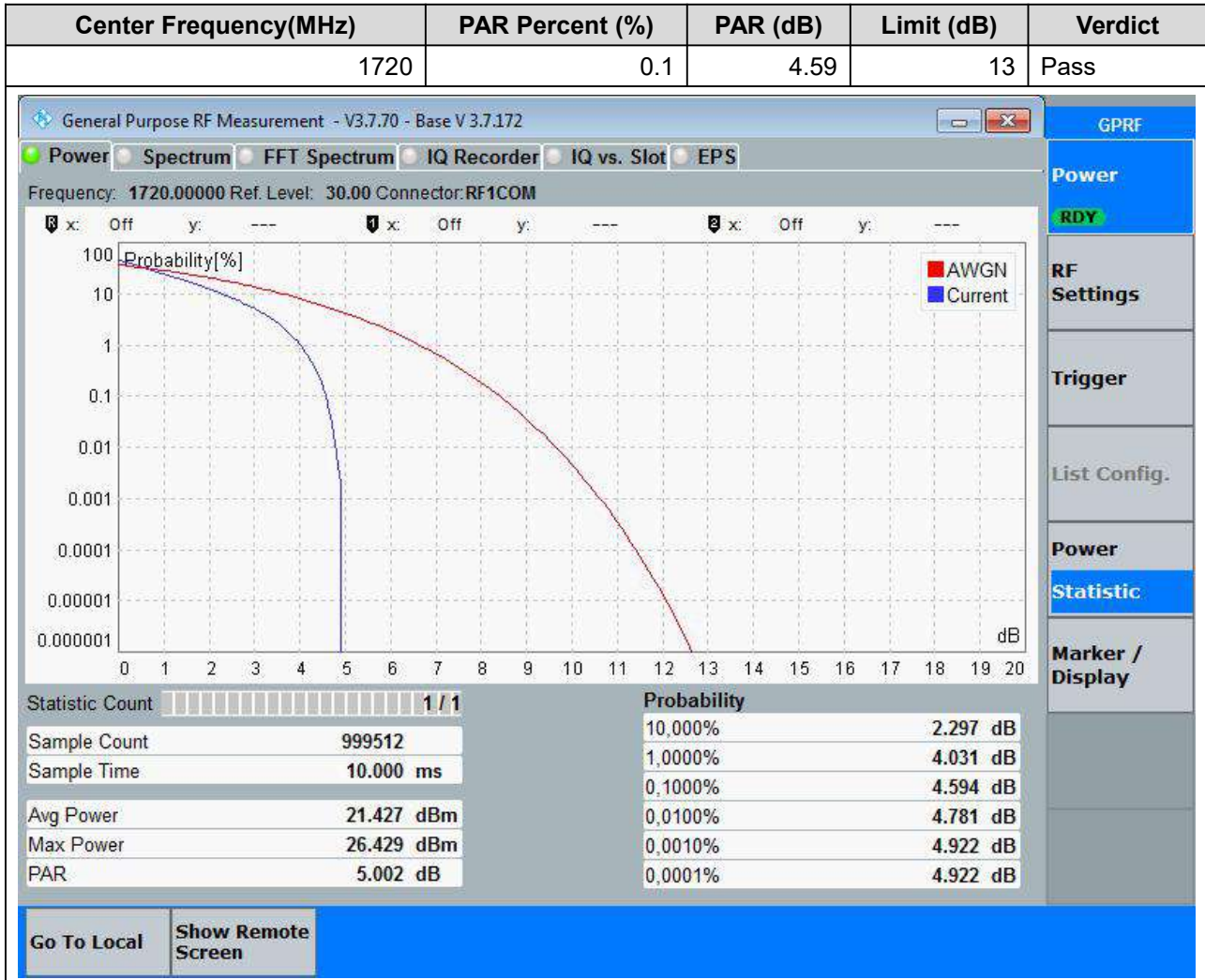
46. NR_n66_SCS15_20M_L_Edge_1RB_Left(QPSK)

46.3. Peak to Average Ratio for SA(NTNV)



46. NR_n66_SCS15_20M_L_Outer Full(QPSK)

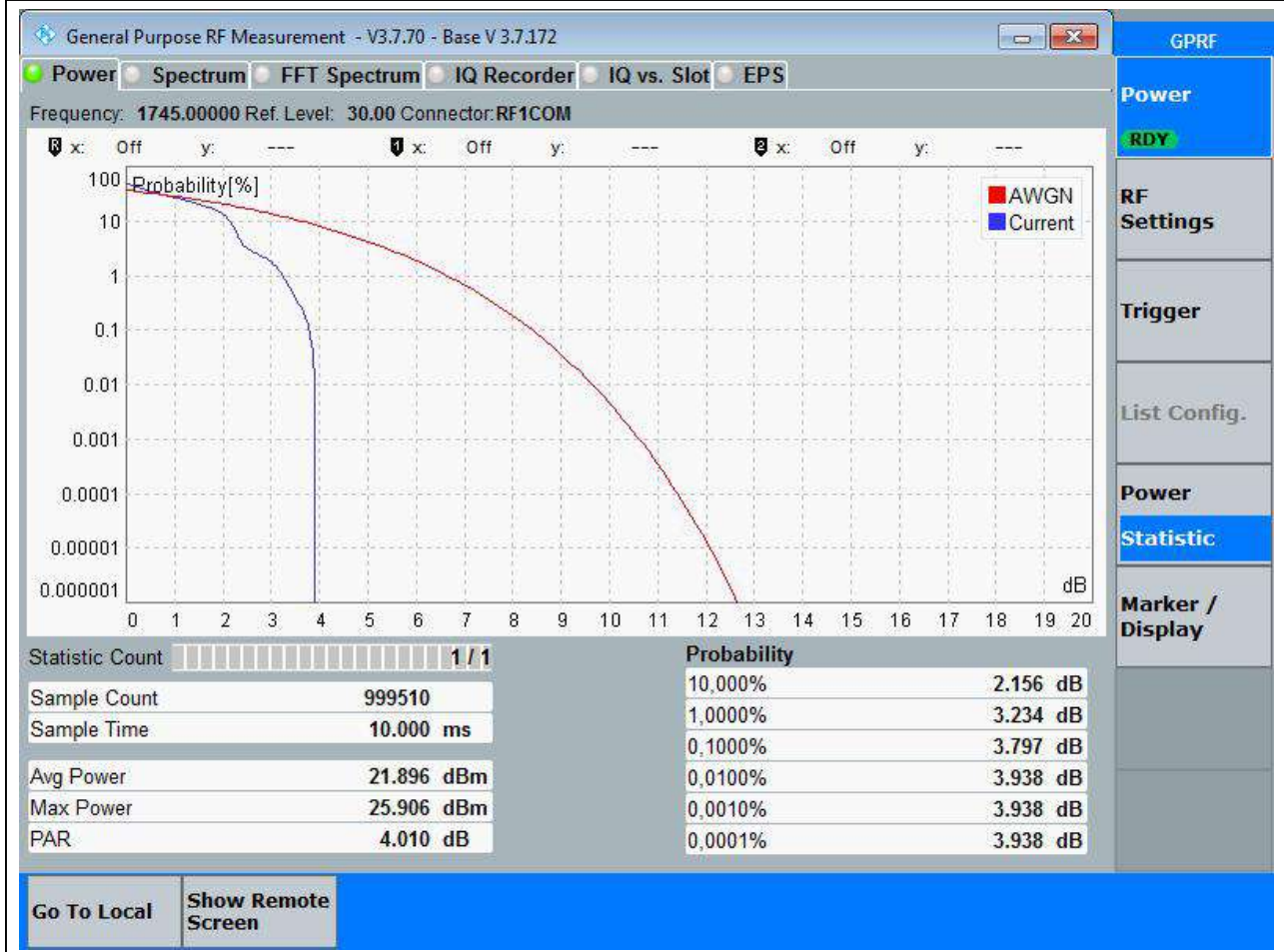
46.4. Peak to Average Ratio for SA(NTNV)



46. NR_n66_SCS15_20M_M_Edge_1RB_Left(Pi2 BPSK)

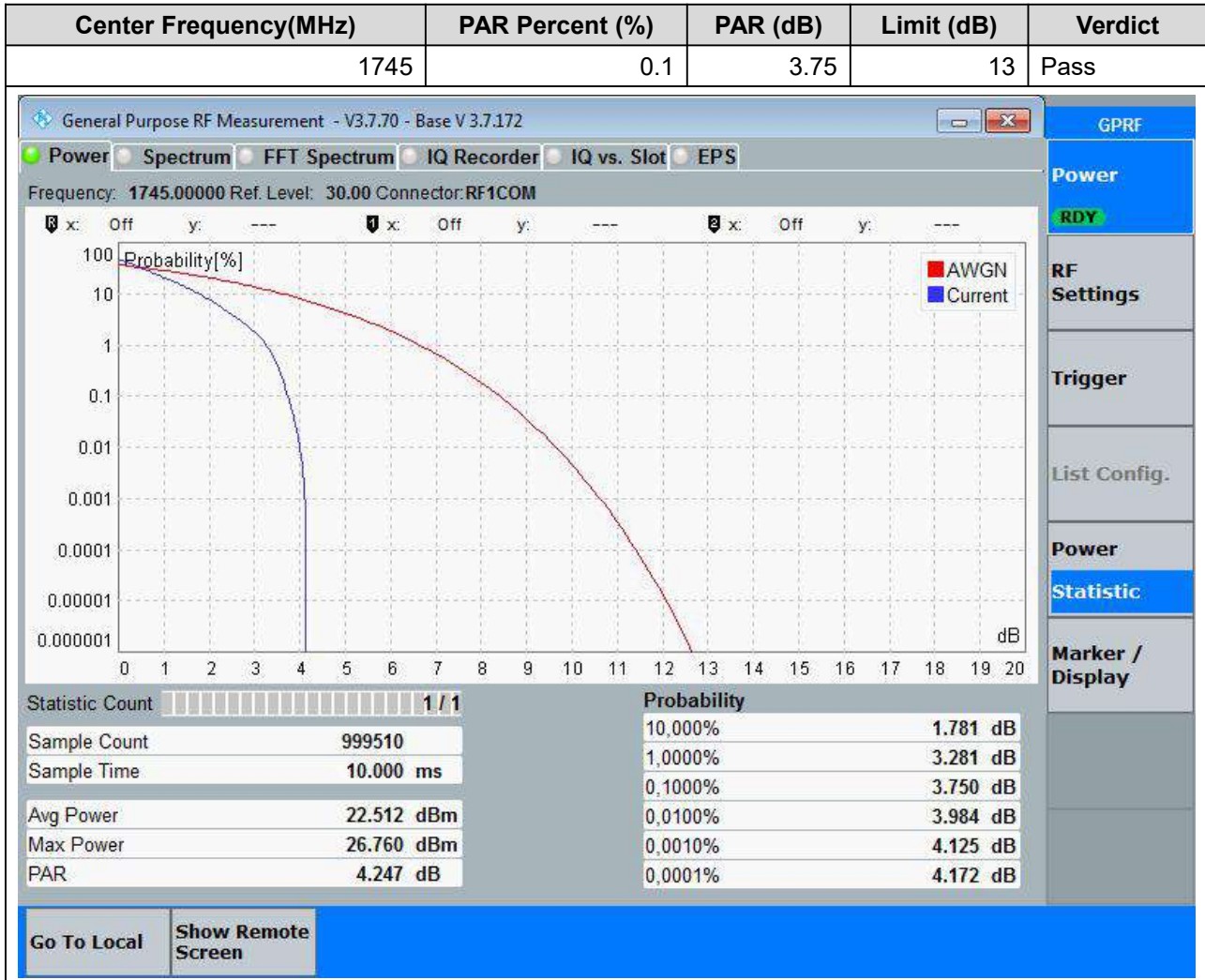
46.5. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1745	0.1	3.8	13	Pass



46. NR_n66_SCS15_20M_M_Outer Full(Pi2 BPSK)

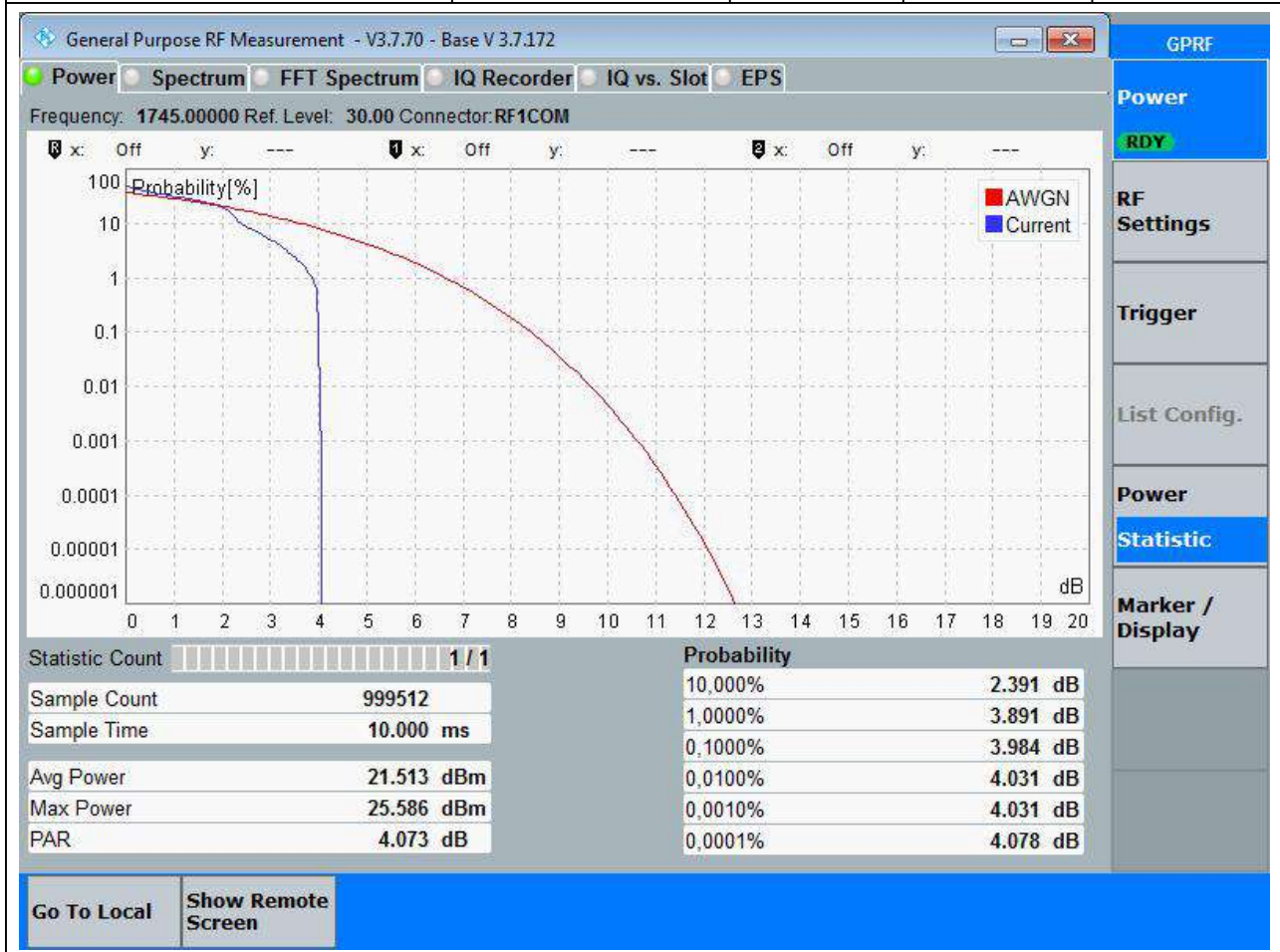
46.6. Peak to Average Ratio for SA(NTNV)



46. NR_n66_SCS15_20M_M_Edge_1RB_Left(QPSK)

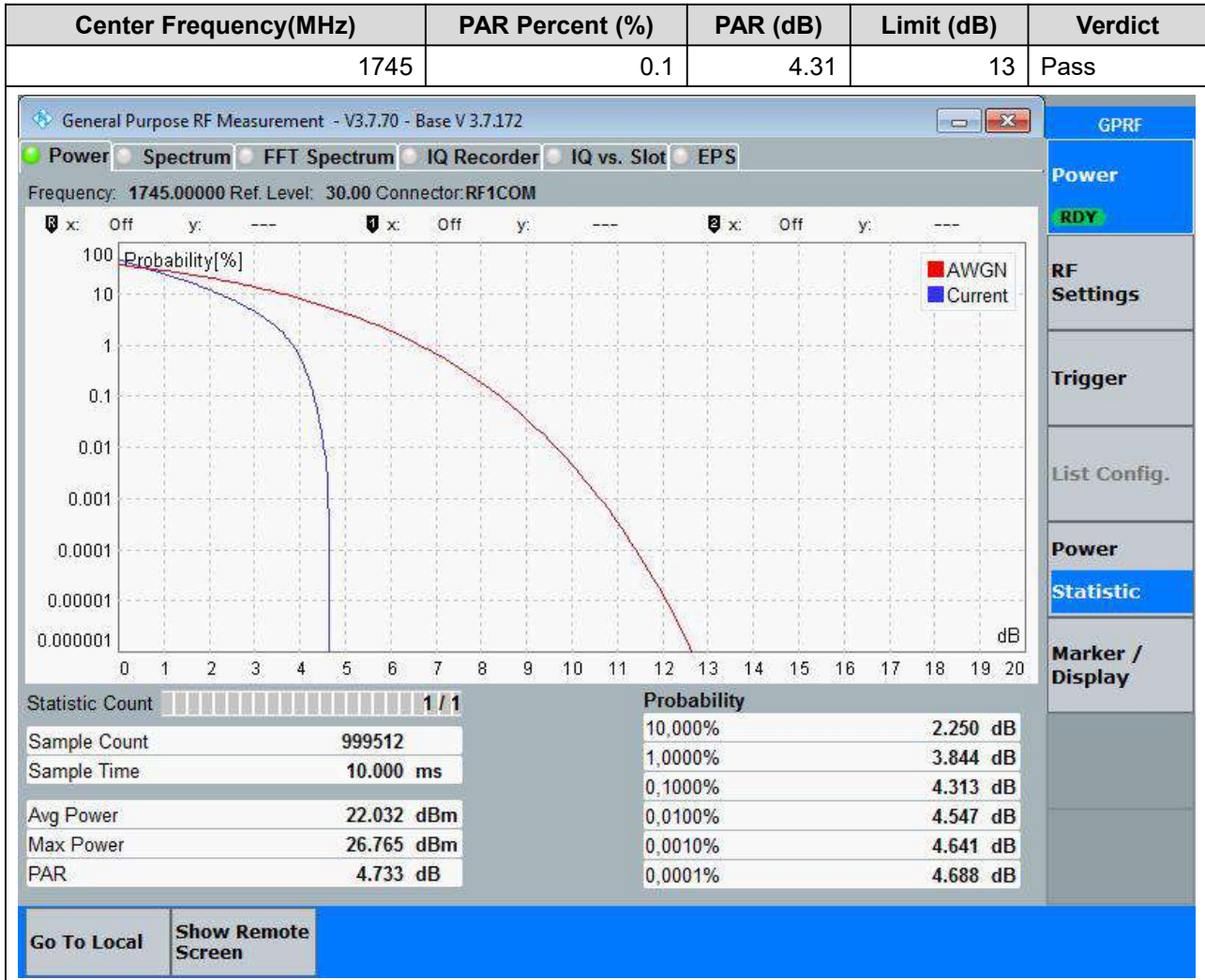
46.7. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1745	0.1	3.98	13	Pass



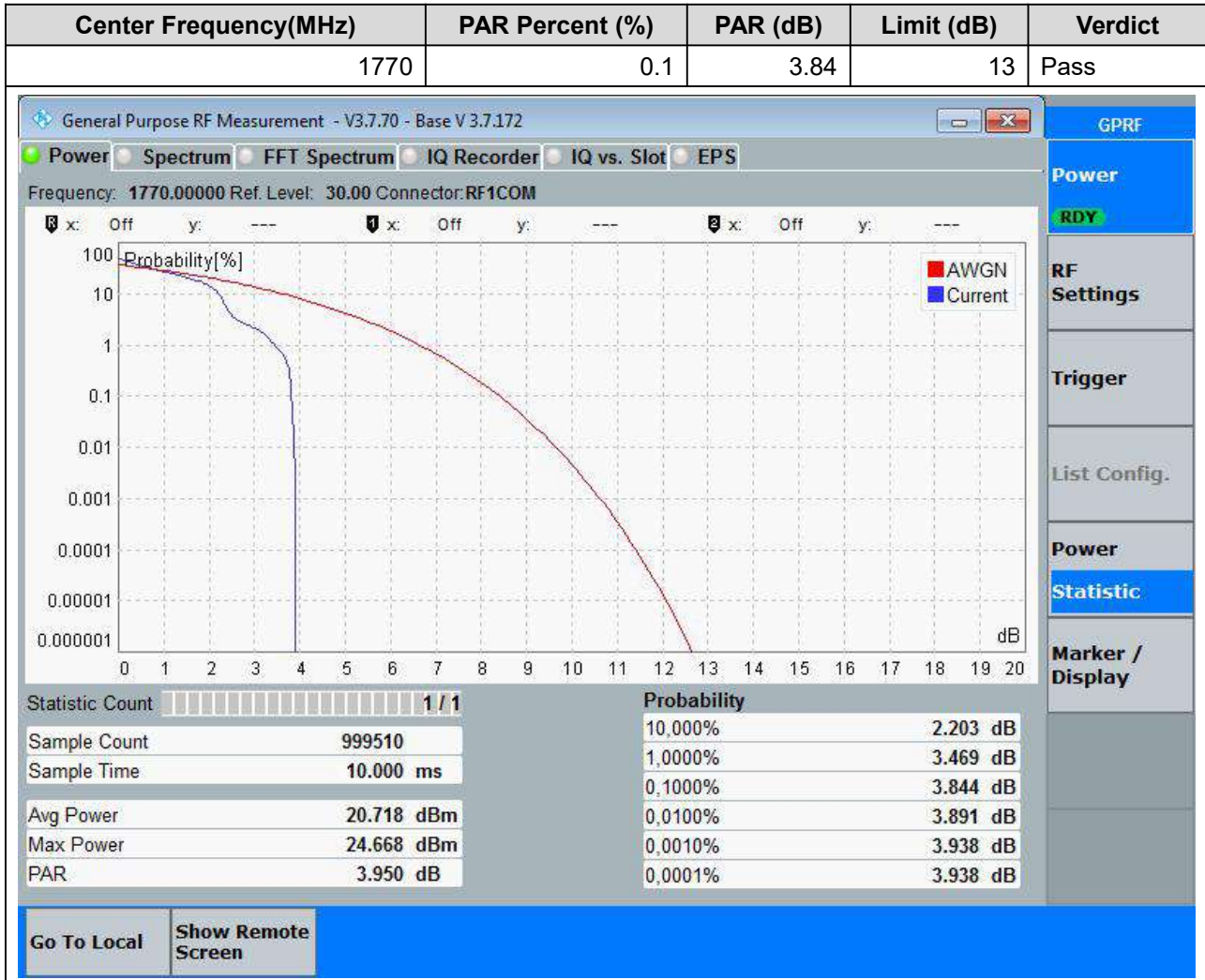
46. NR_n66_SCS15_20M_M_Outer Full(QPSK)

46.8. Peak to Average Ratio for SA(NTNV)



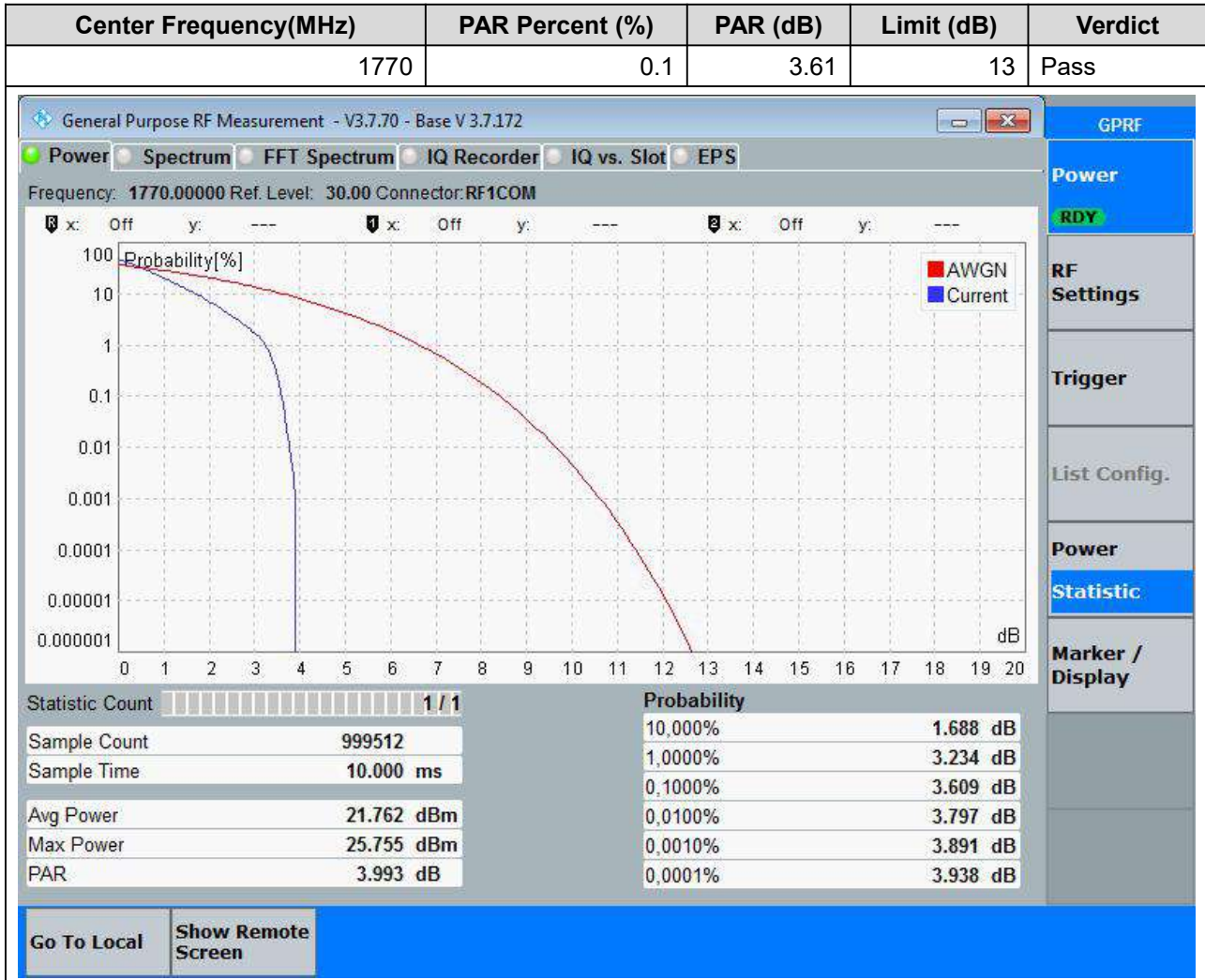
46. NR_n66_SCS15_20M_H_Edge_1RB_Left(Pi2 BPSK)

46.9. Peak to Average Ratio for SA(NTNV)



46. NR_n66_SCS15_20M_H_Outer Full(Pi2 BPSK)

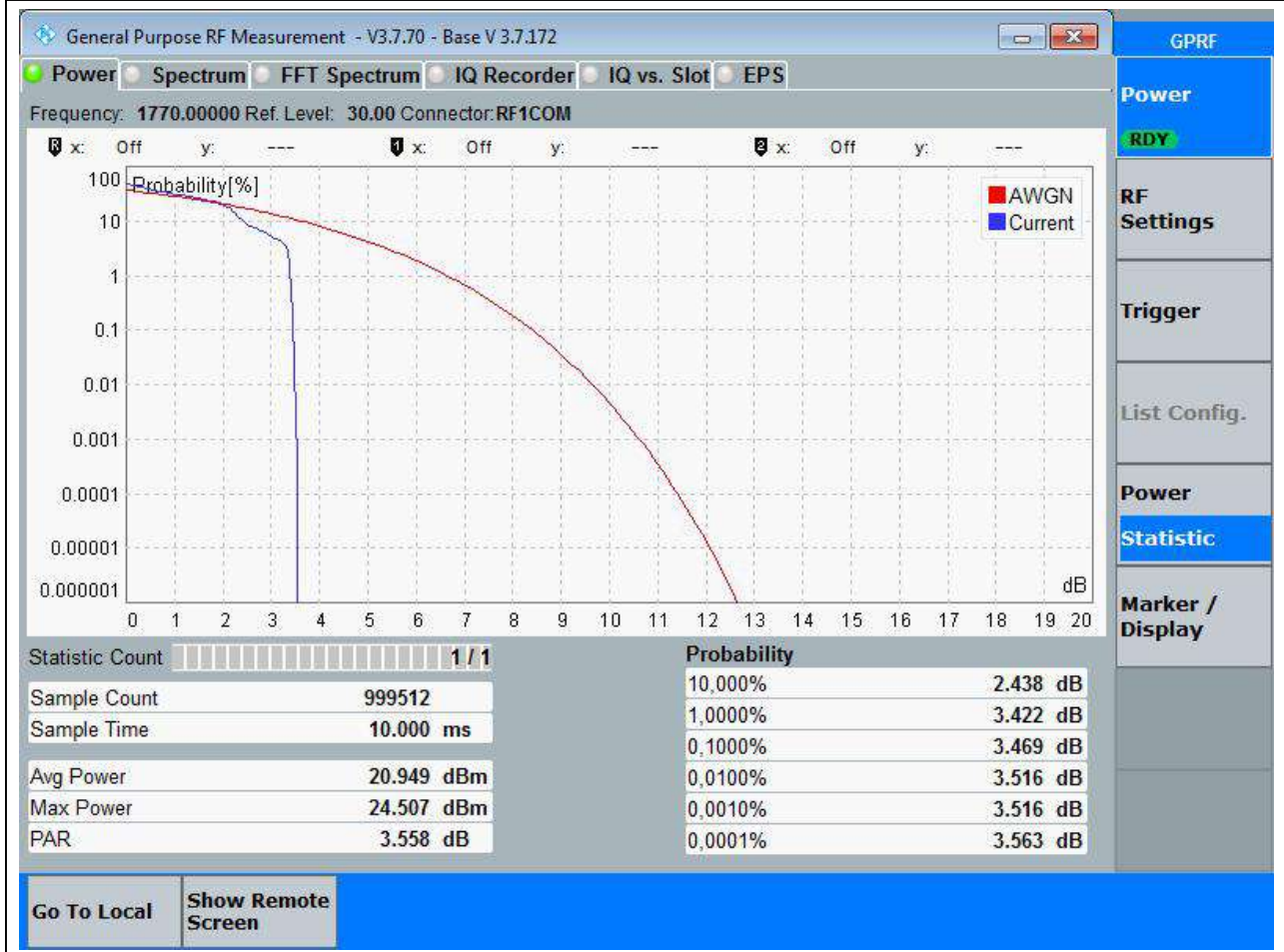
46.10. Peak to Average Ratio for SA(NTNV)



46. NR_n66_SCS15_20M_H_Edge_1RB_Left(QPSK)

46.11. Peak to Average Ratio for SA(NTNV)

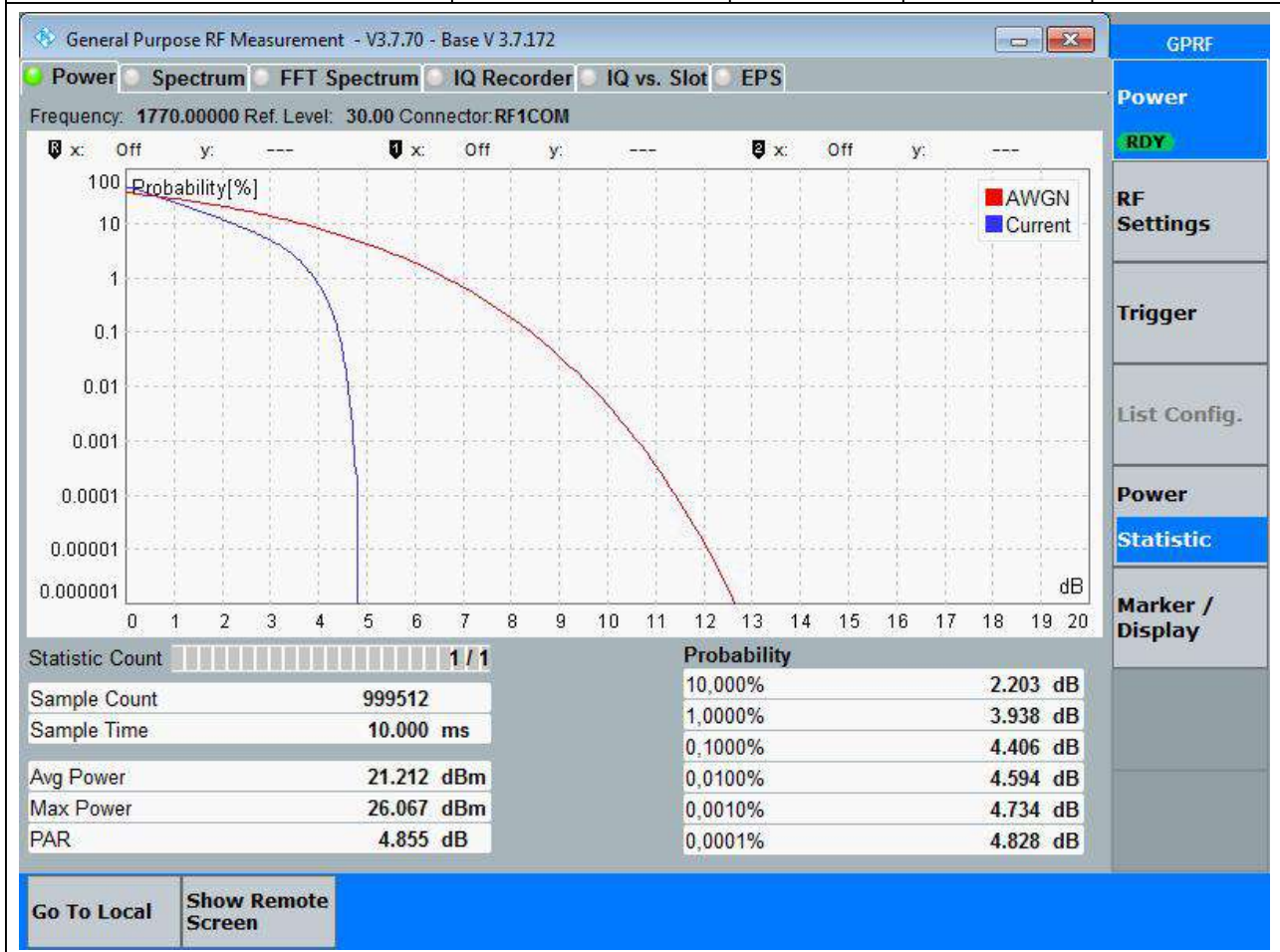
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1770	0.1	3.47	13	Pass



46. NR_n66_SCS15_20M_H_Outer Full(QPSK)

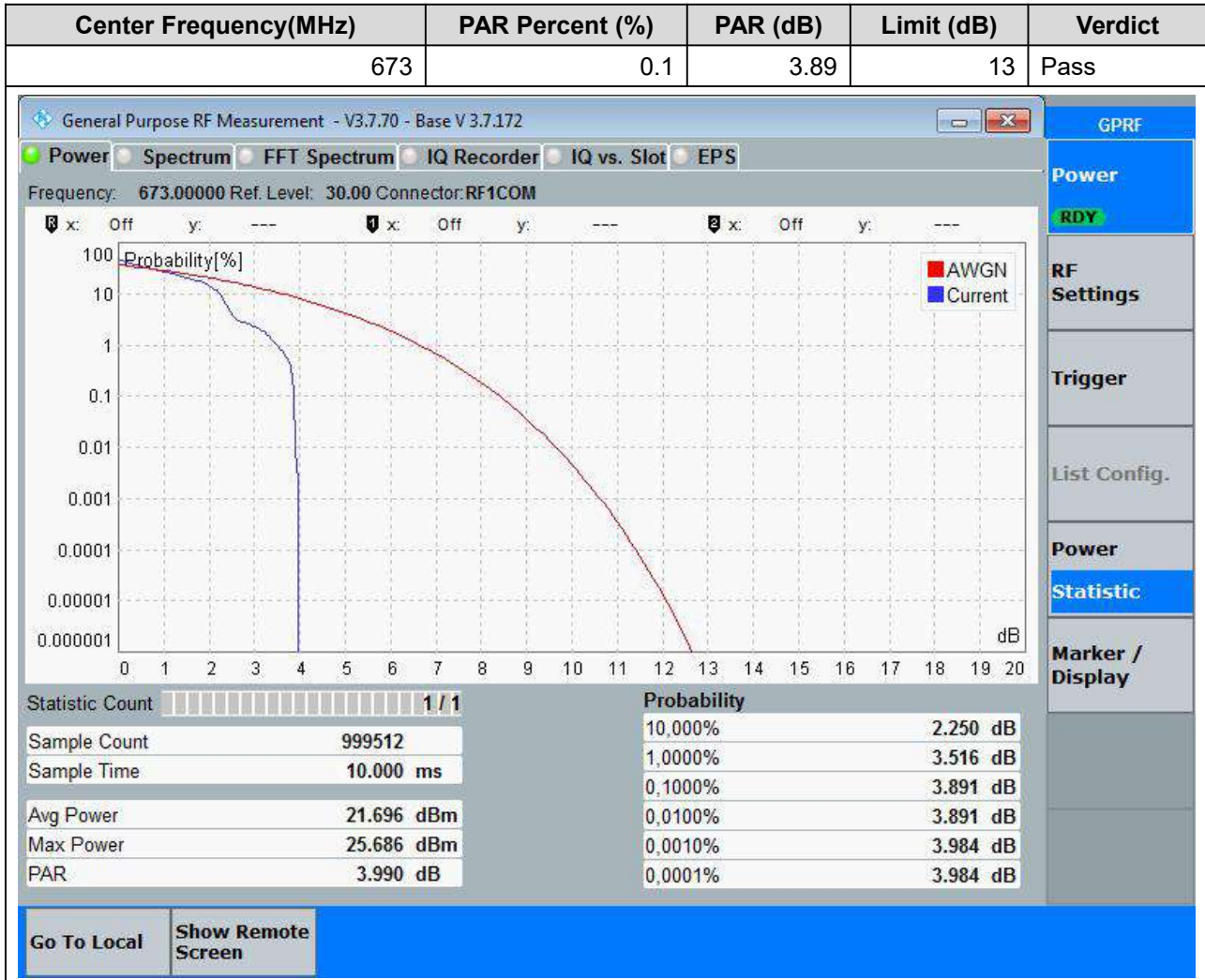
46.12. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1770	0.1	4.41	13	Pass



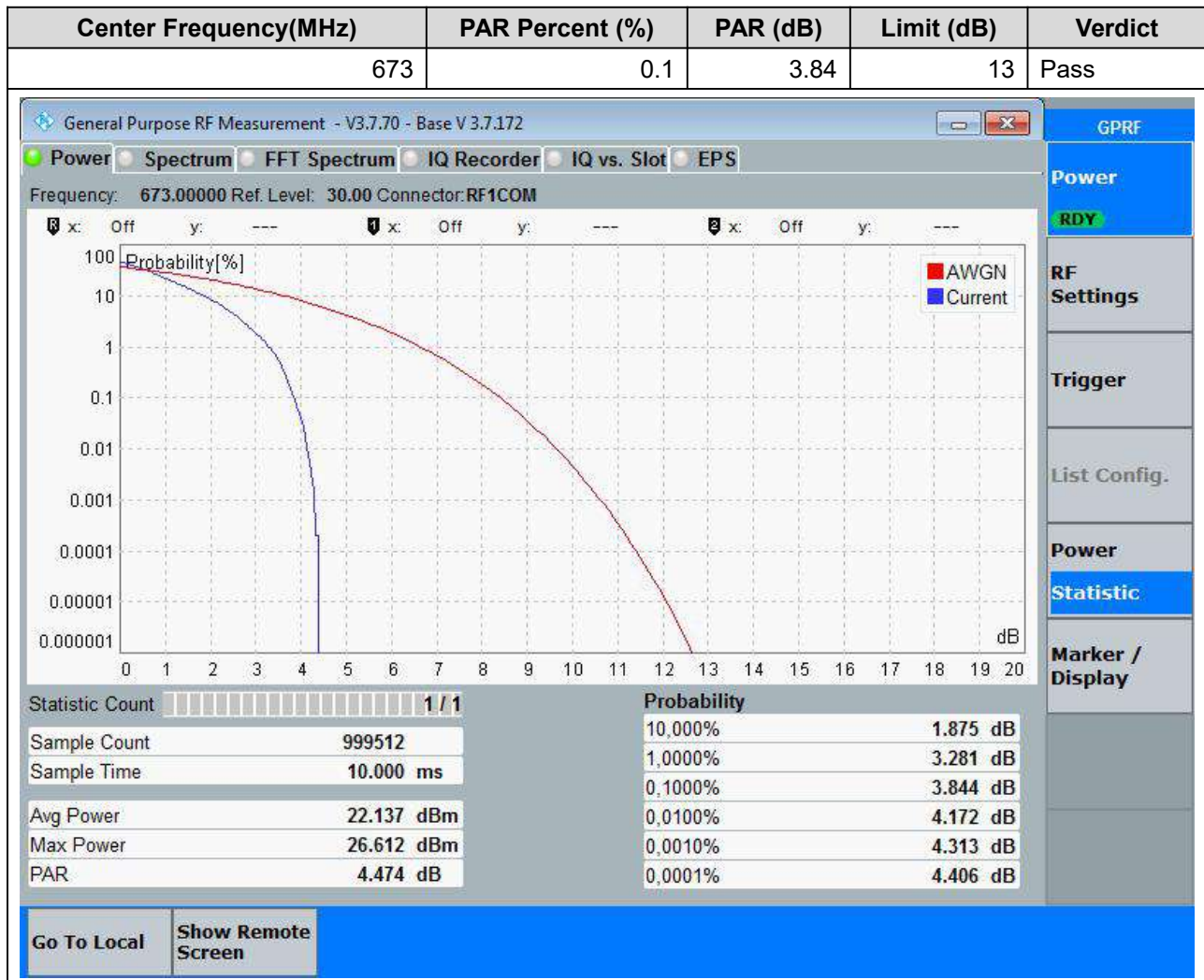
47. NR_n71_SCS15_20M_L_Edge_1RB_Left(Pi2 BPSK)

47.1. Peak to Average Ratio for SA(NTNV)



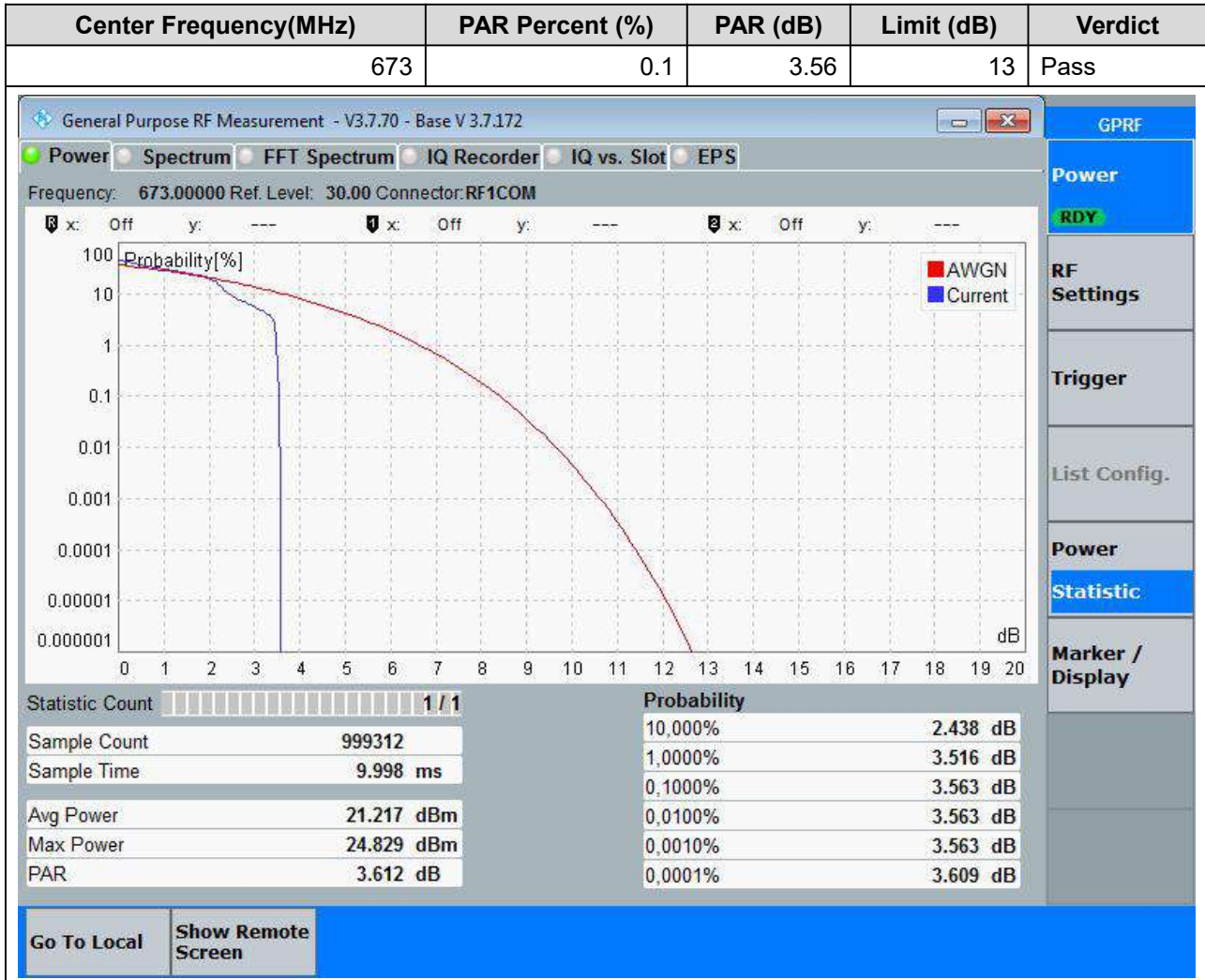
47. NR_n71_SCS15_20M_L_Outer Full(Pi2 BPSK)

47.2. Peak to Average Ratio for SA(NTNV)



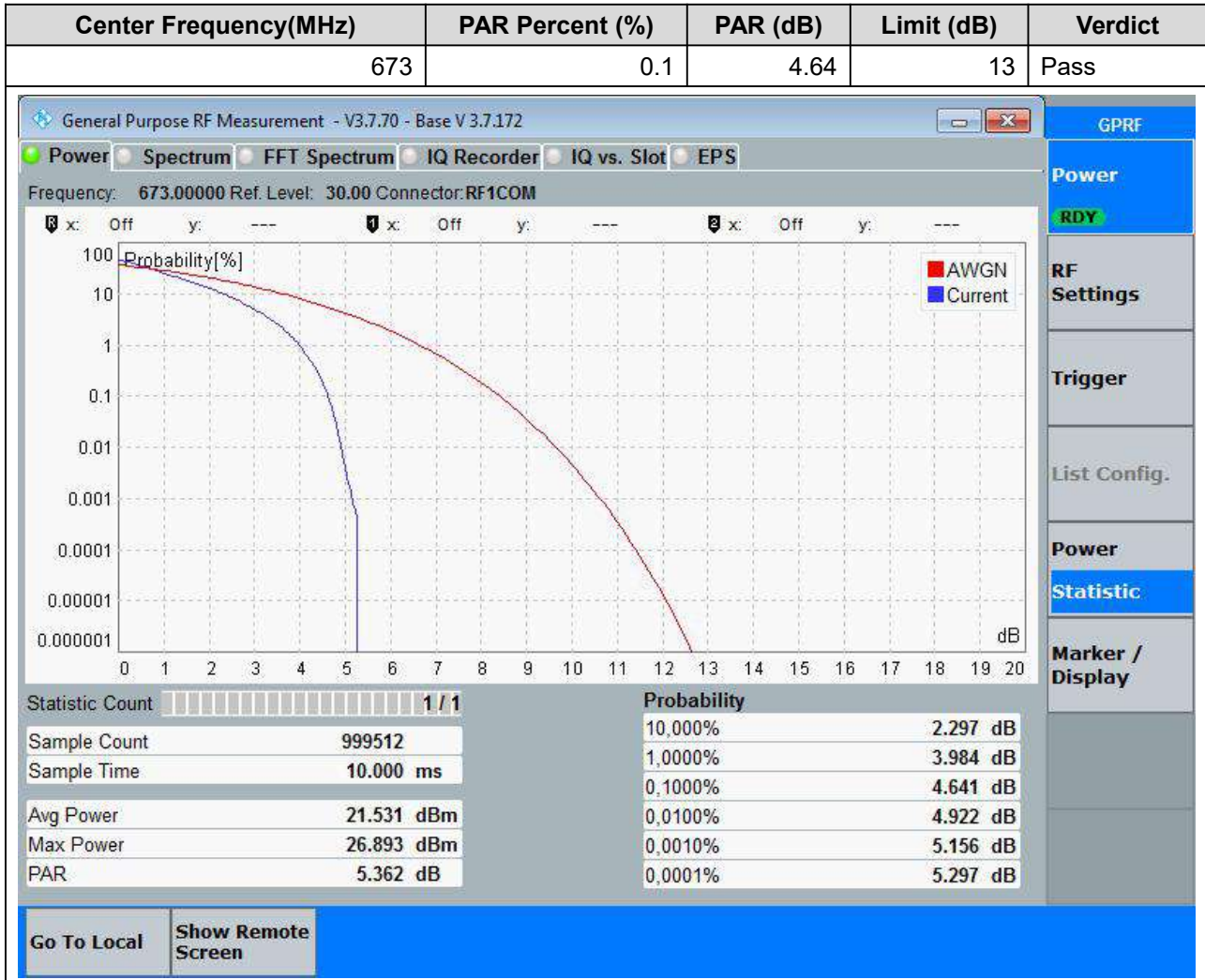
47. NR_n71_SCS15_20M_L_Edge_1RB_Left(QPSK)

47.3. Peak to Average Ratio for SA(NTNV)



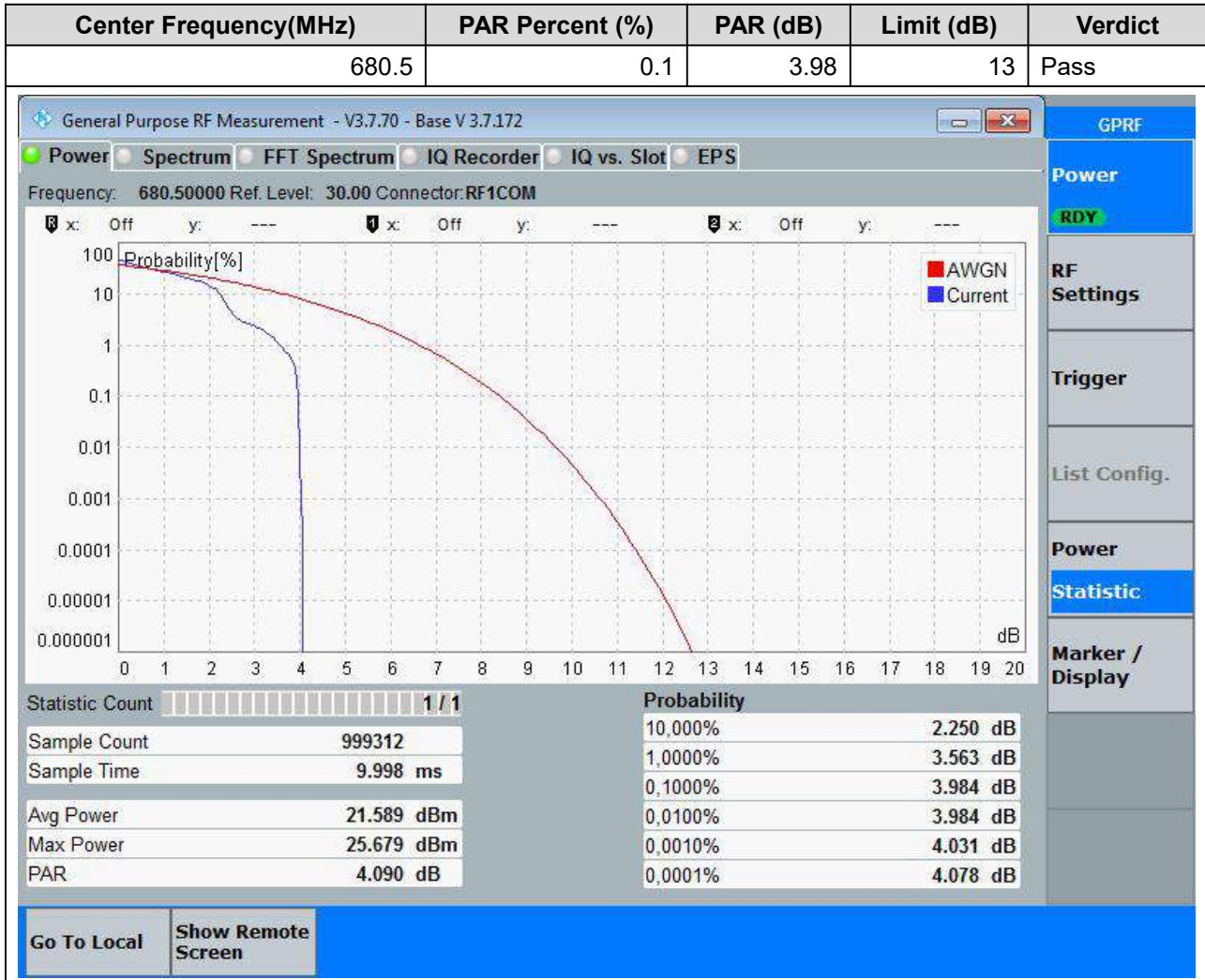
47. NR_n71_SCS15_20M_L_Outer Full(QPSK)

47.4. Peak to Average Ratio for SA(NTNV)



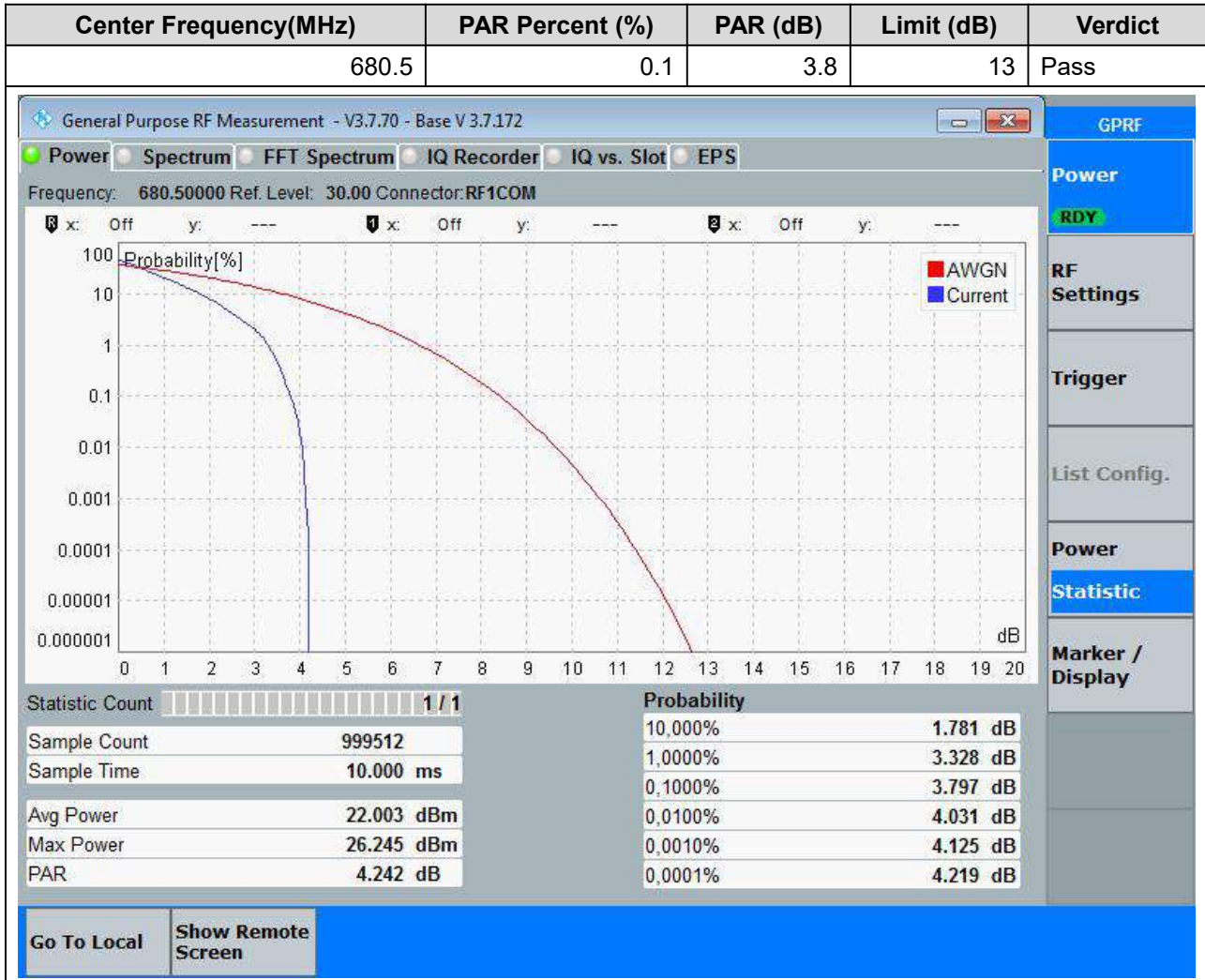
47. NR_n71_SCS15_20M_M_Edge_1RB_Left(Pi2 BPSK)

47.5. Peak to Average Ratio for SA(NTNV)



47. NR_n71_SCS15_20M_M_Outer Full(Pi2 BPSK)

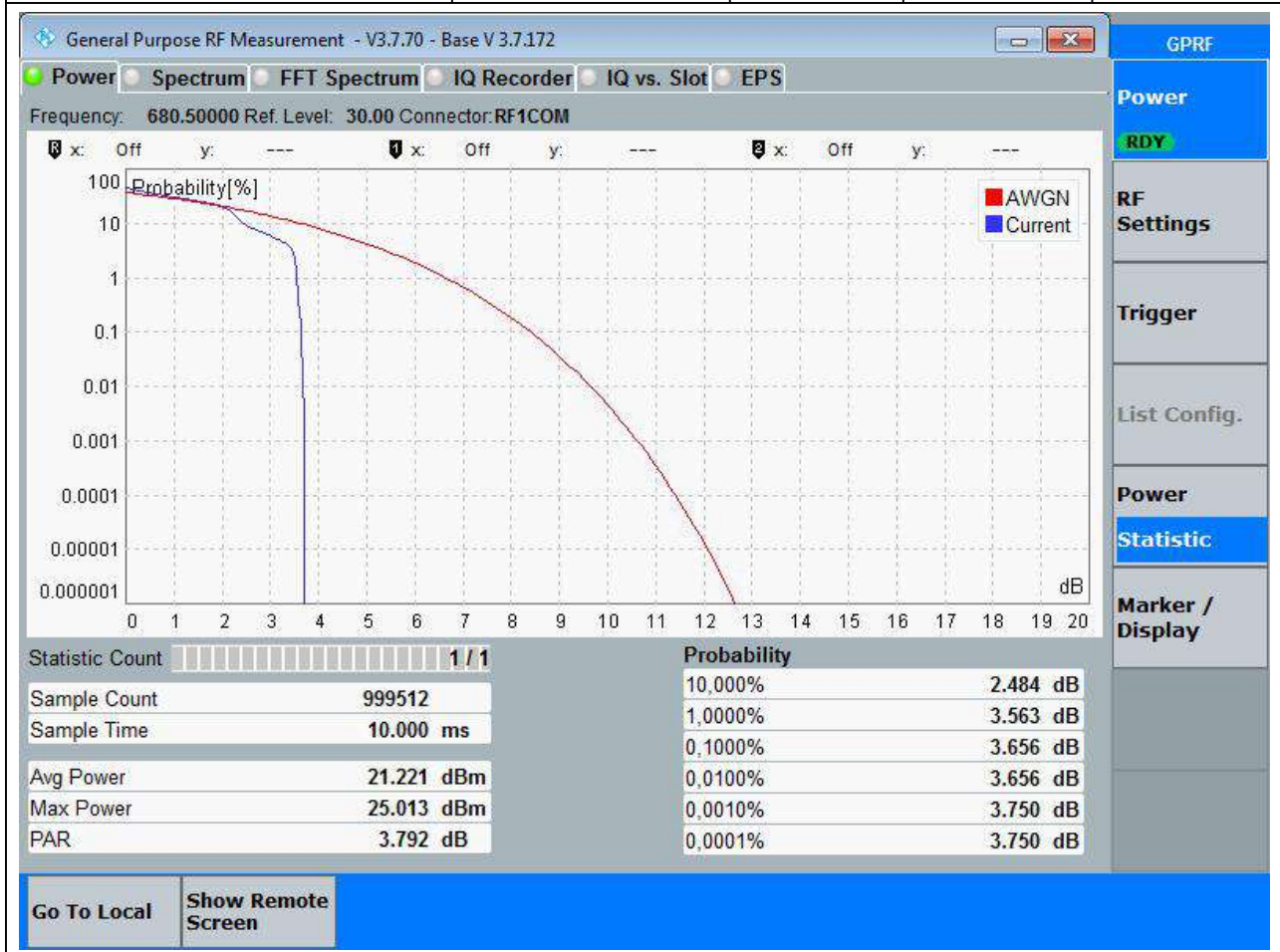
47.6. Peak to Average Ratio for SA(NTNV)



47. NR_n71_SCS15_20M_M_Edge_1RB_Left(QPSK)

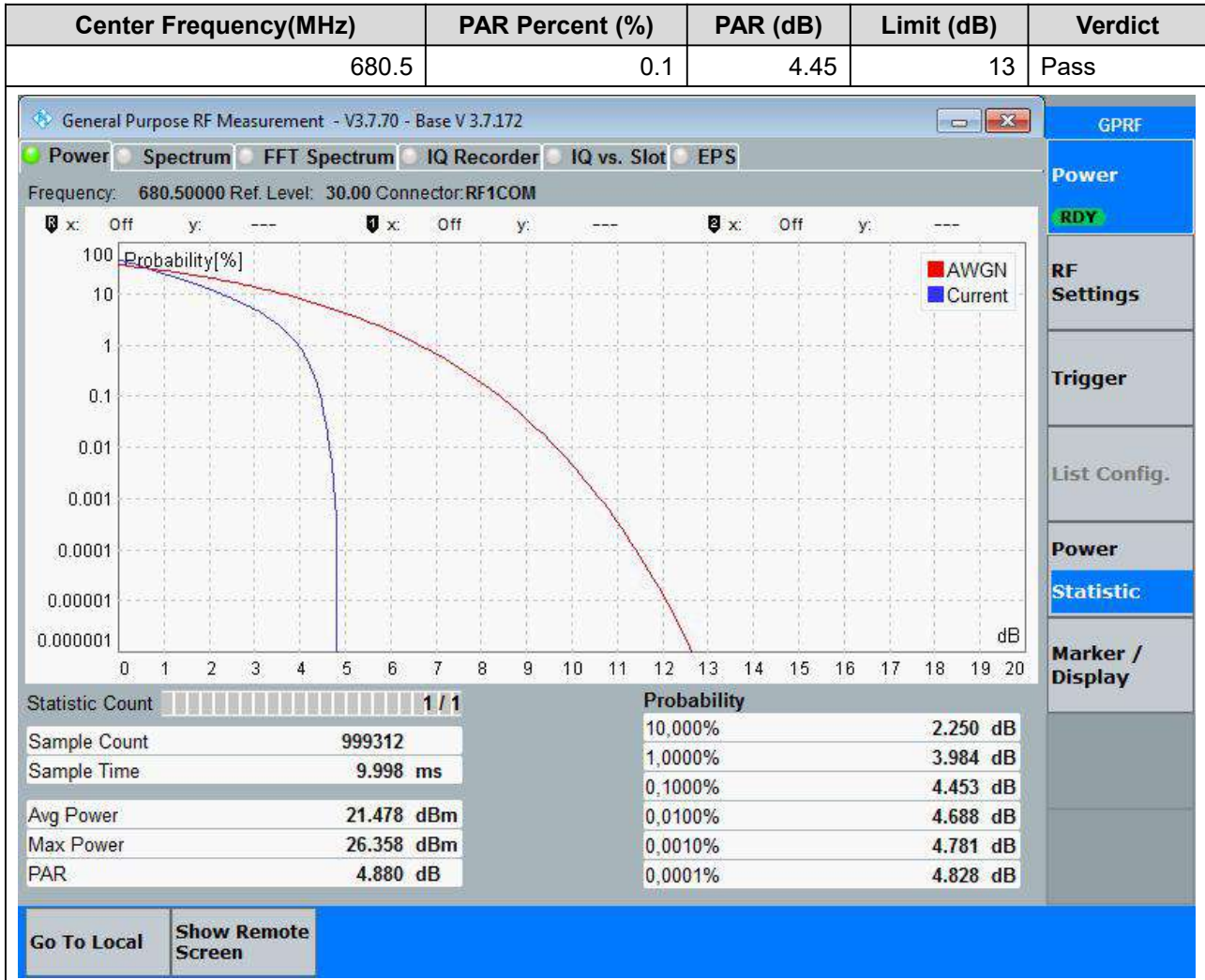
47.7. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
680.5	0.1	3.66	13	Pass



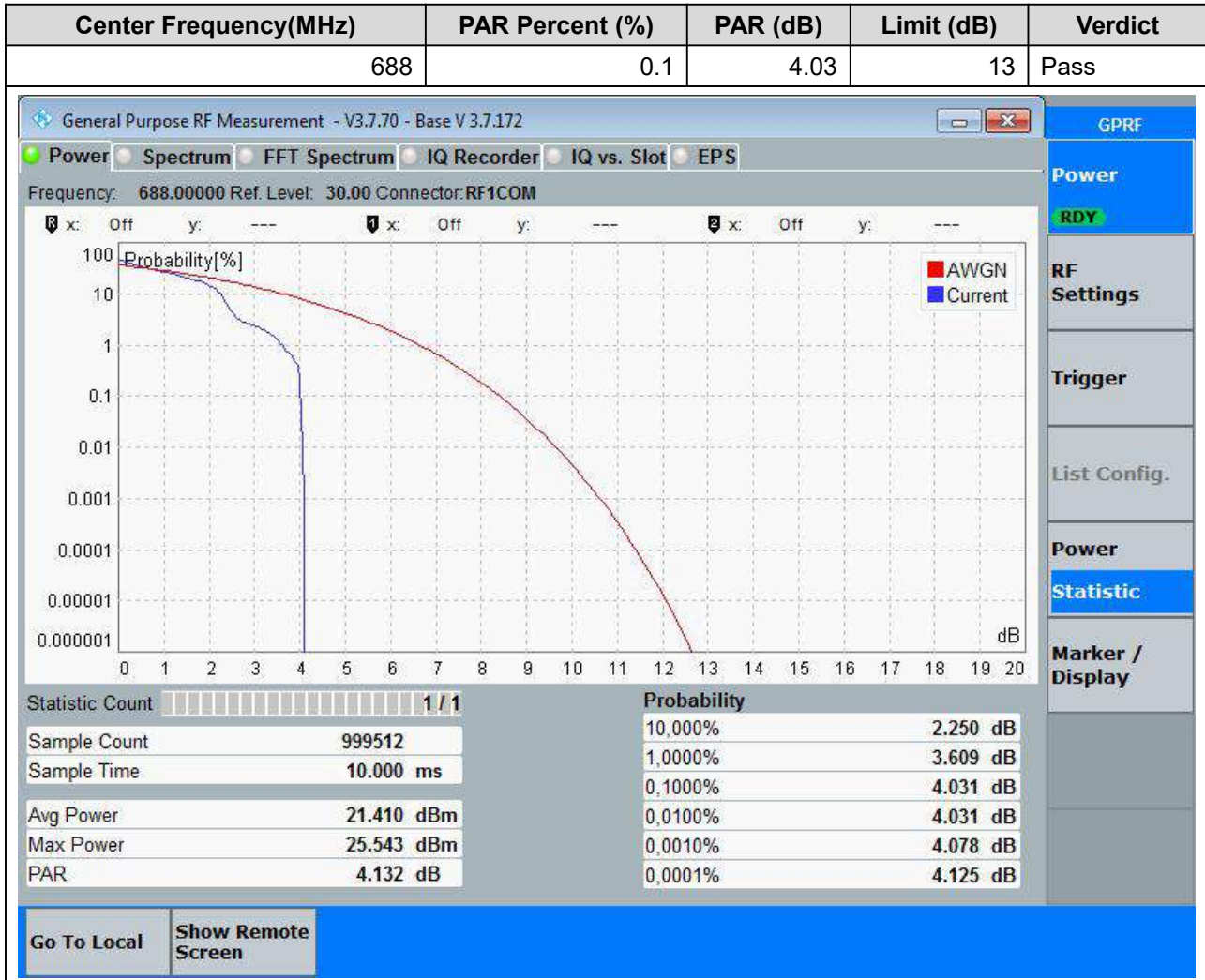
47. NR_n71_SCS15_20M_M_Outer Full(QPSK)

47.8. Peak to Average Ratio for SA(NTNV)



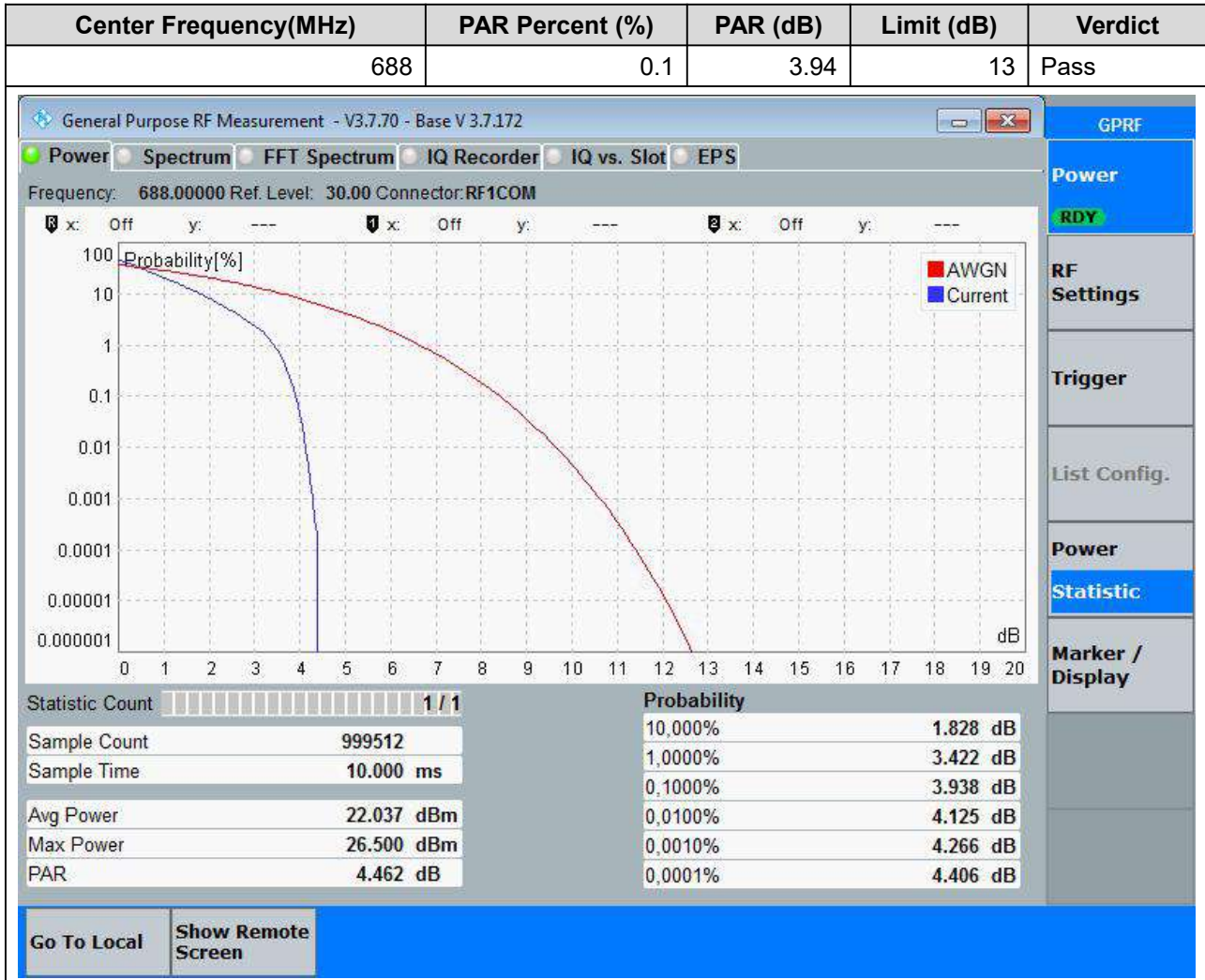
47. NR_n71_SCS15_20M_H_Edge_1RB_Left(Pi2 BPSK)

47.9. Peak to Average Ratio for SA(NTNV)



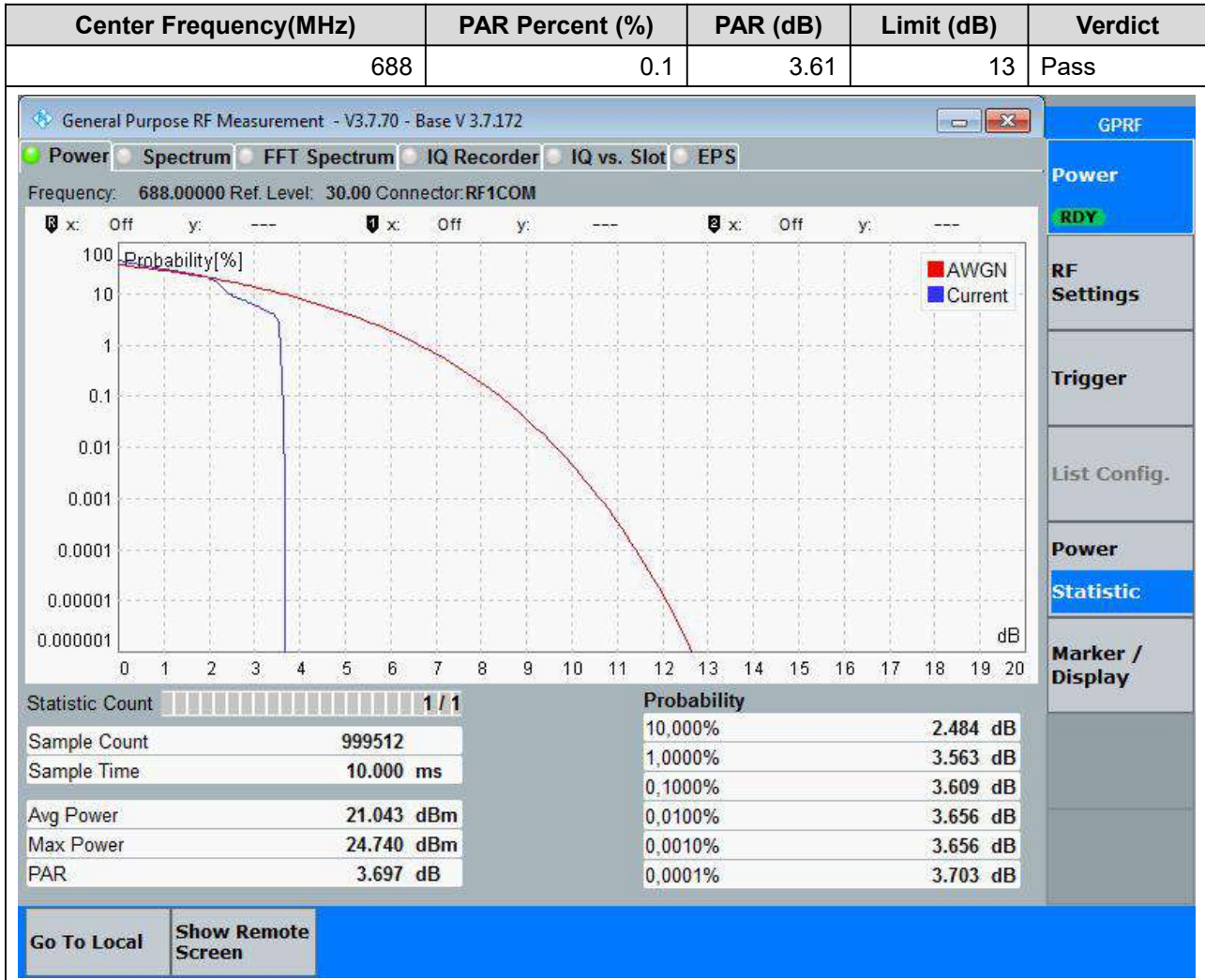
47. NR_n71_SCS15_20M_H_Outer Full(Pi2 BPSK)

47.10. Peak to Average Ratio for SA(NTNV)



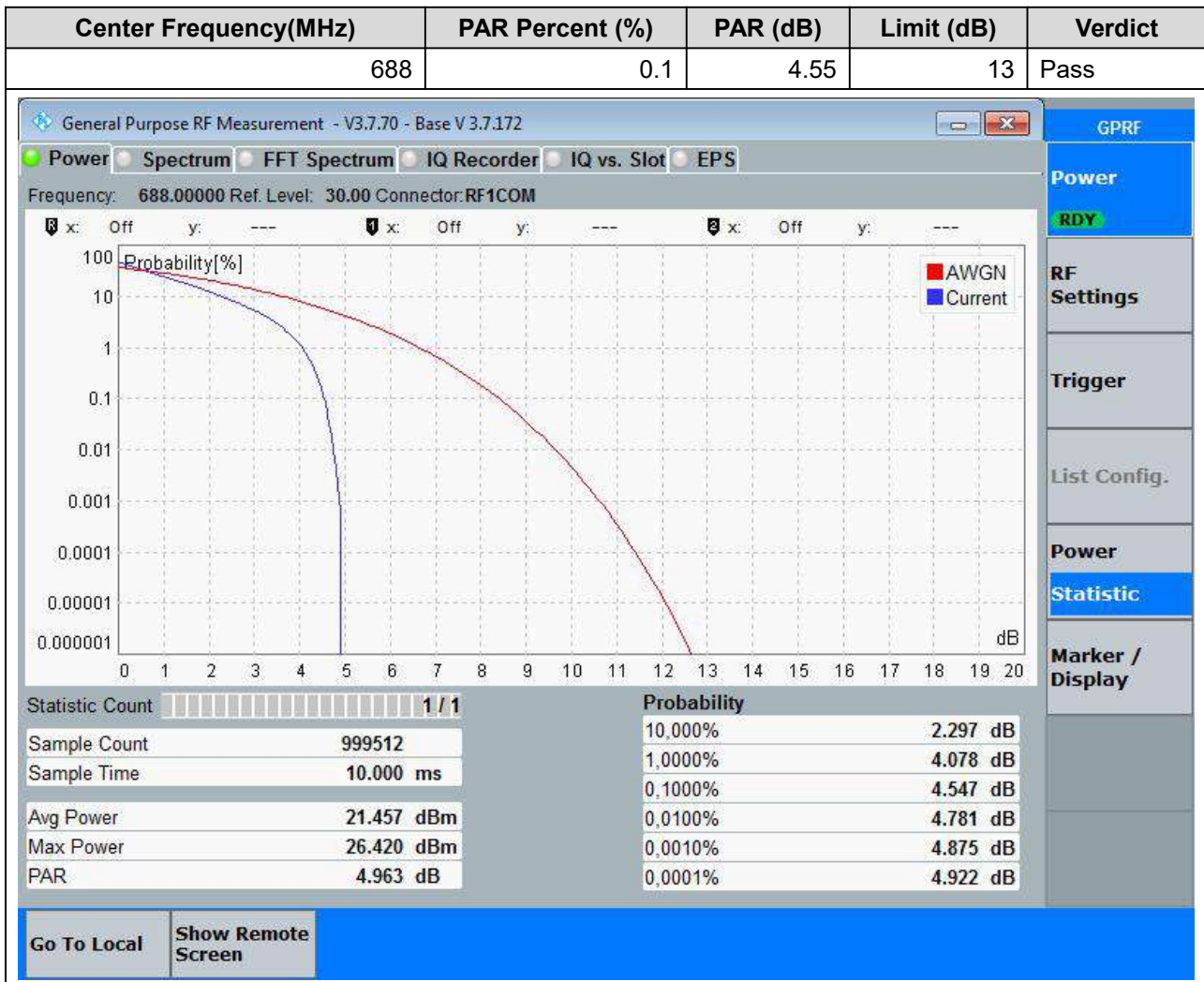
47. NR_n71_SCS15_20M_H_Edge_1RB_Left(QPSK)

47.11. Peak to Average Ratio for SA(NTNV)



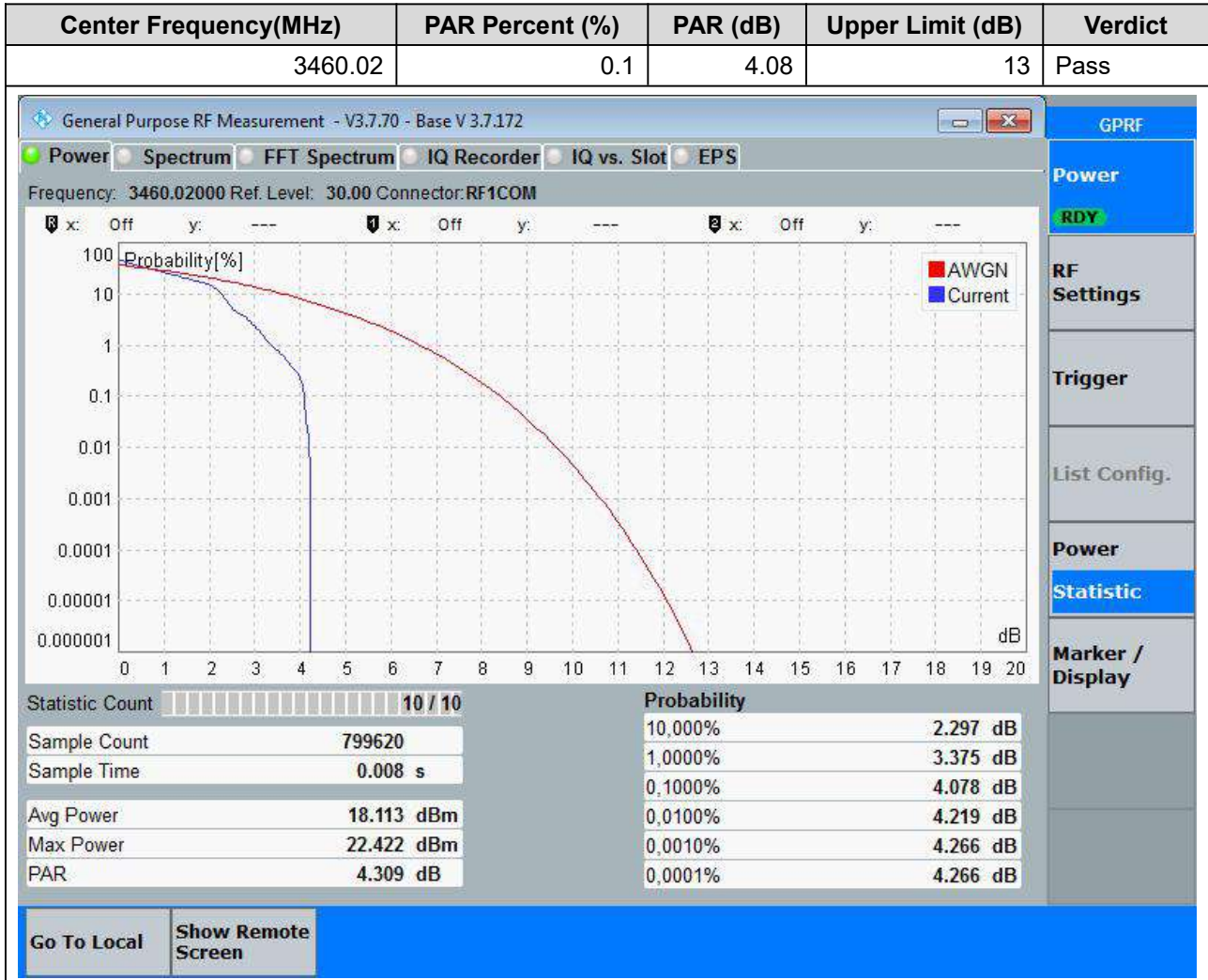
47. NR_n71_SCS15_20M_H_Outer Full(QPSK)

47.12. Peak to Average Ratio for SA(NTNV)

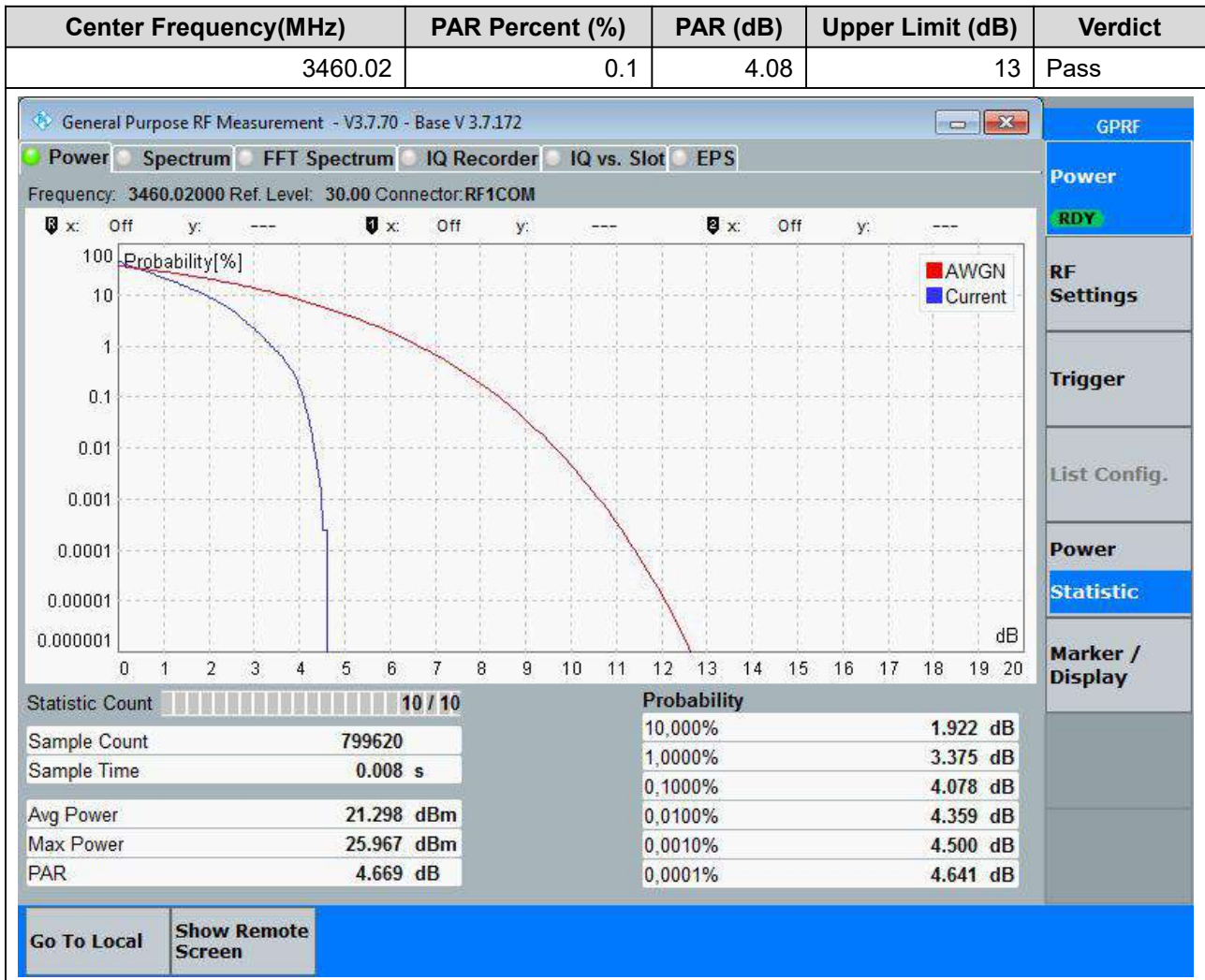


48. n77 30kHz(3450-3550)

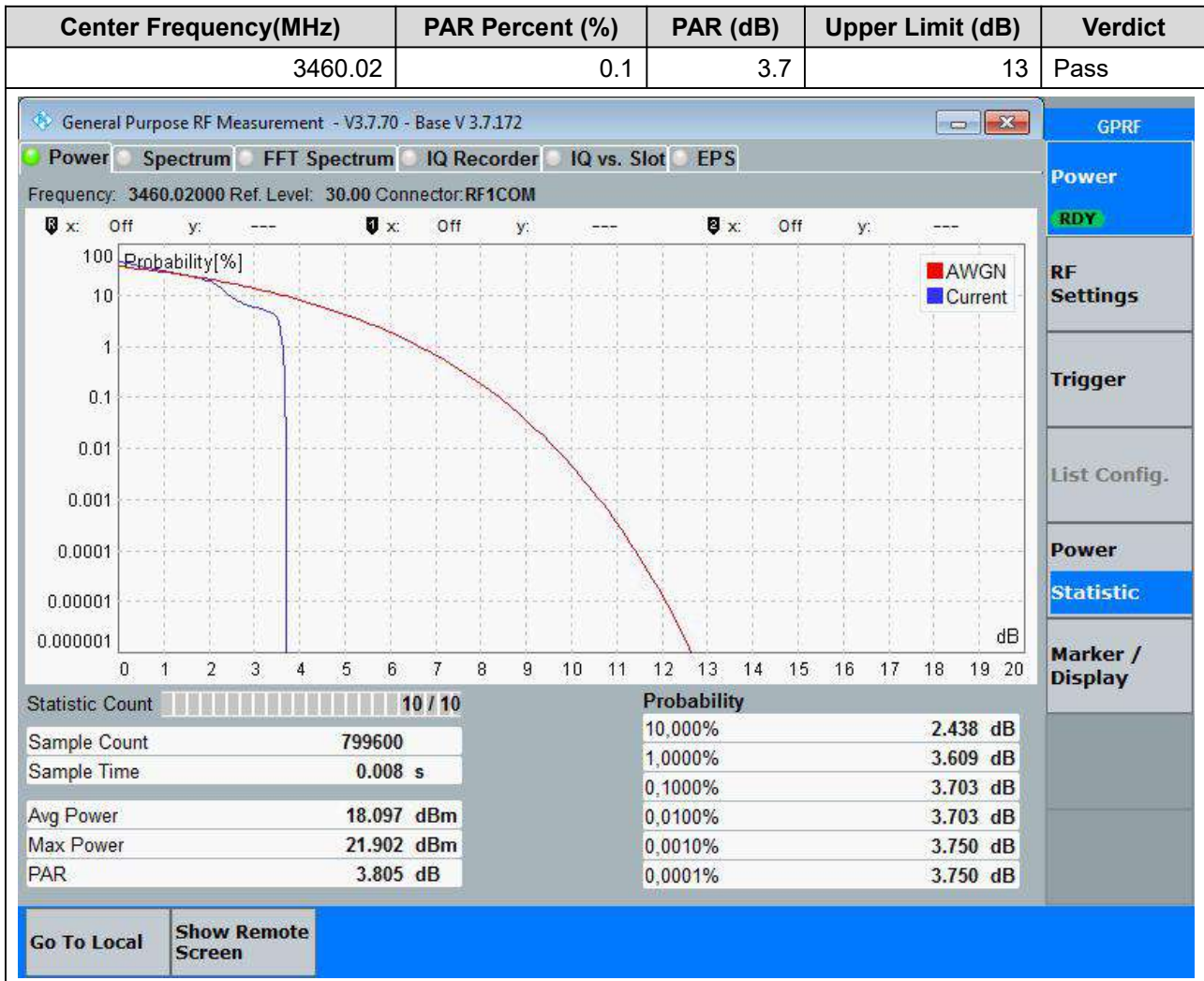
48.1. Peak to Average Ratio for SA(NTNV)(Channel:630668, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)



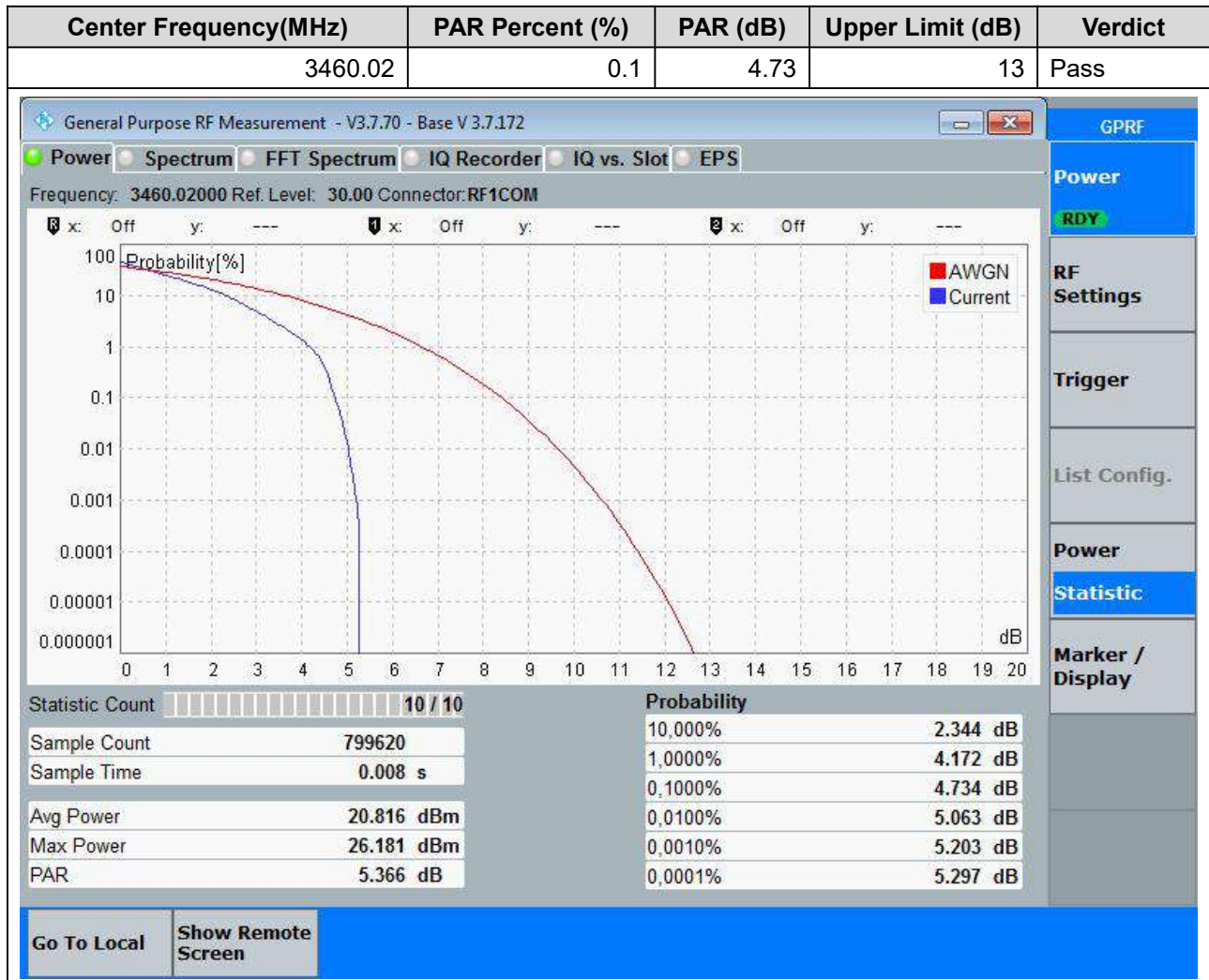
48.2. Peak to Average Ratio for SA(NTNV)(Channel:630668, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)



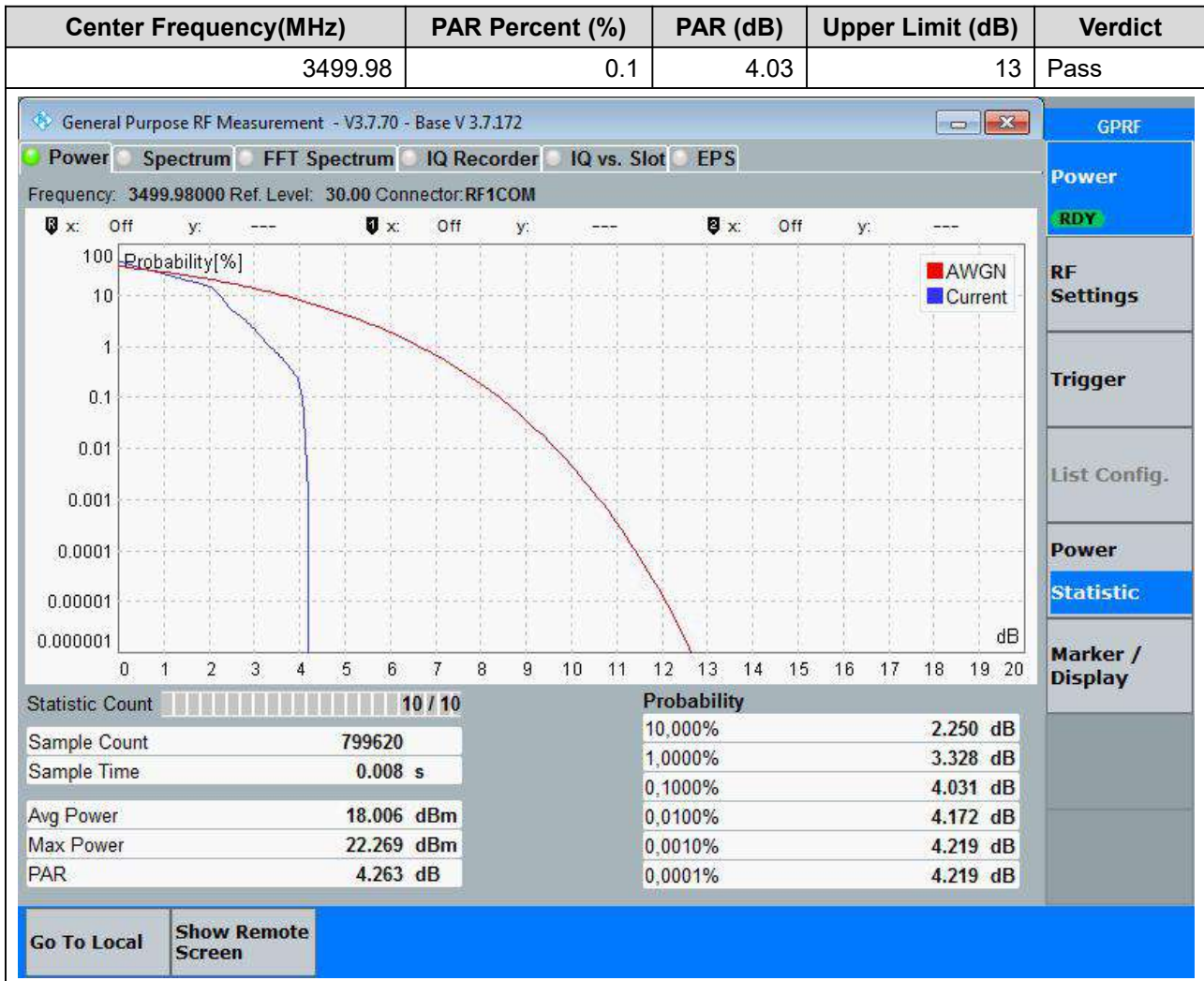
48.3. Peak to Average Ratio for SA(NTNV)(Channel:630668, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)



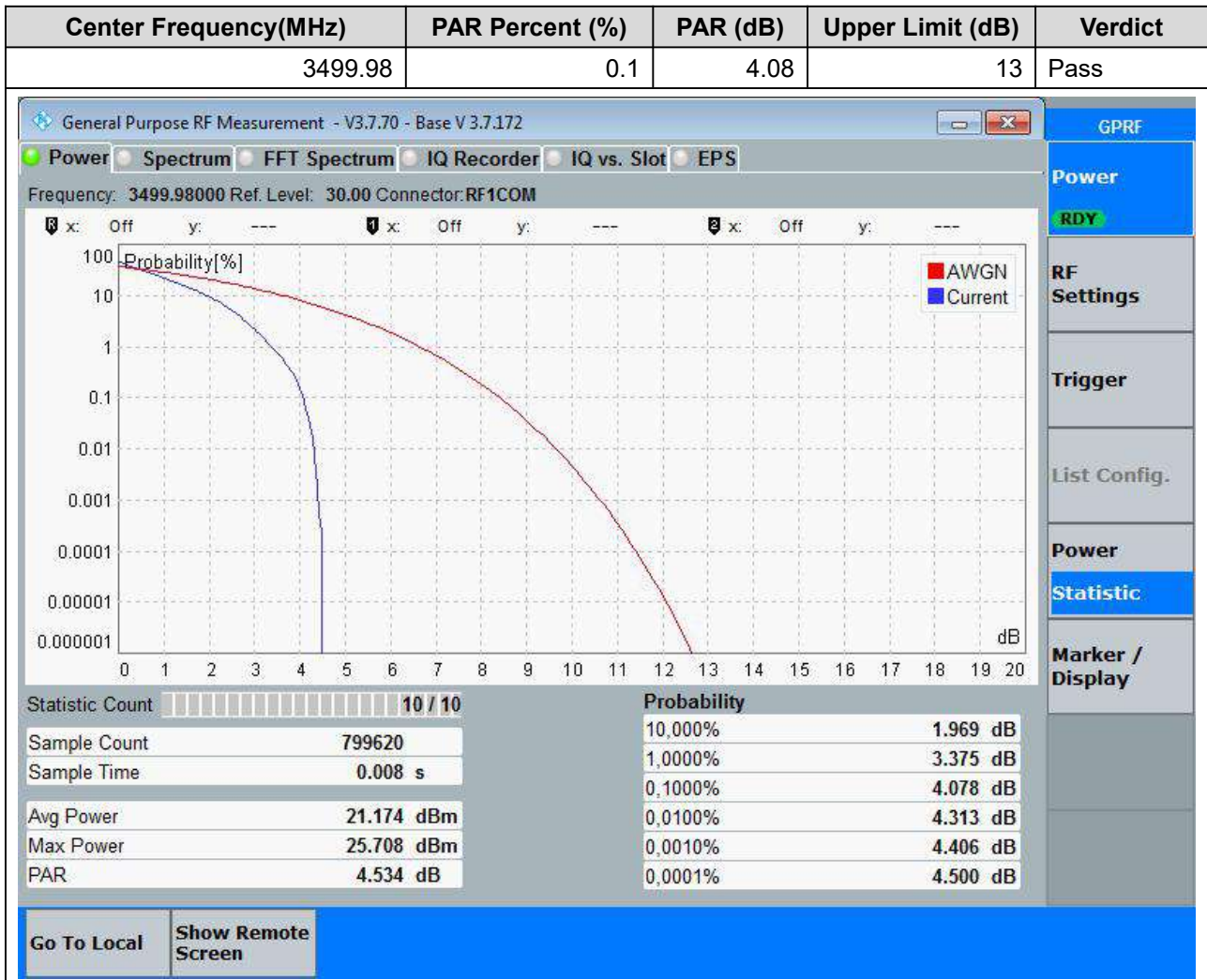
48.4. Peak to Average Ratio for SA(NTNV)(Channel:630668, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:50, RB Position:0)



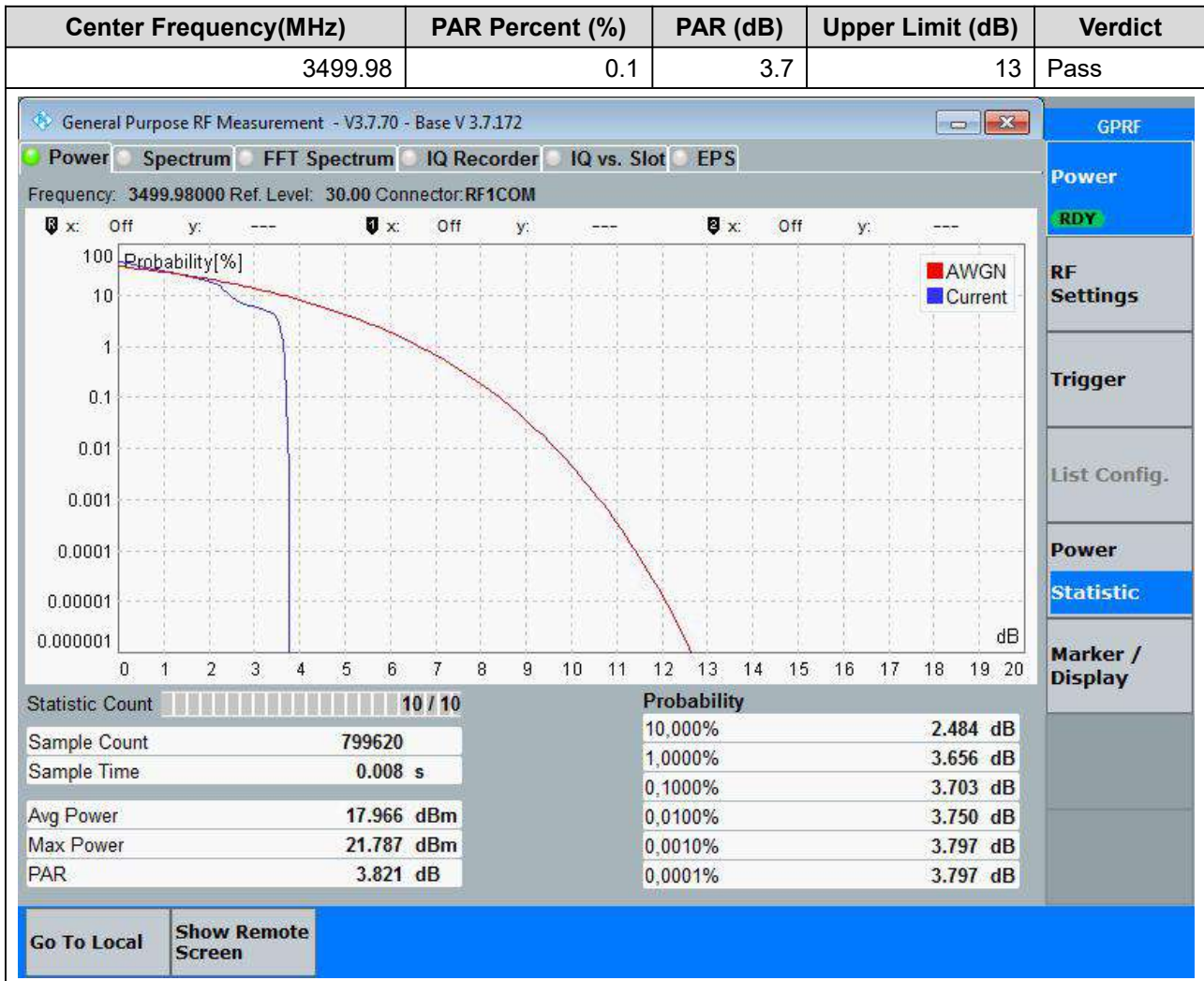
48.5. Peak to Average Ratio for SA(NTNV)(Channel:633332, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)



48.6. Peak to Average Ratio for SA(NTNV)(Channel:633332, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)



48.7. Peak to Average Ratio for SA(NTNV)(Channel:633332, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)



48.8. Peak to Average Ratio for SA(NTNV)(Channel:633332, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:50, RB Position:0)

