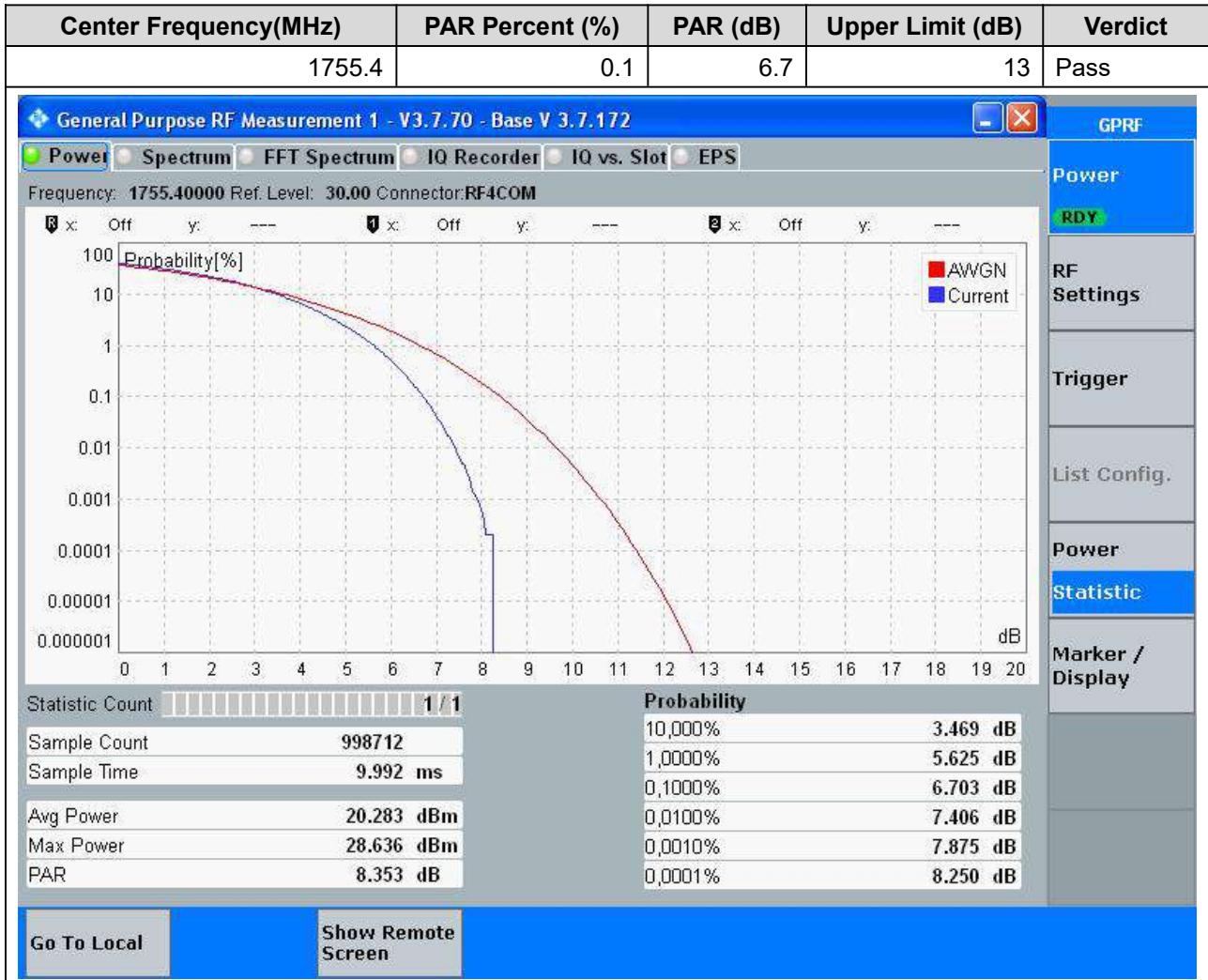
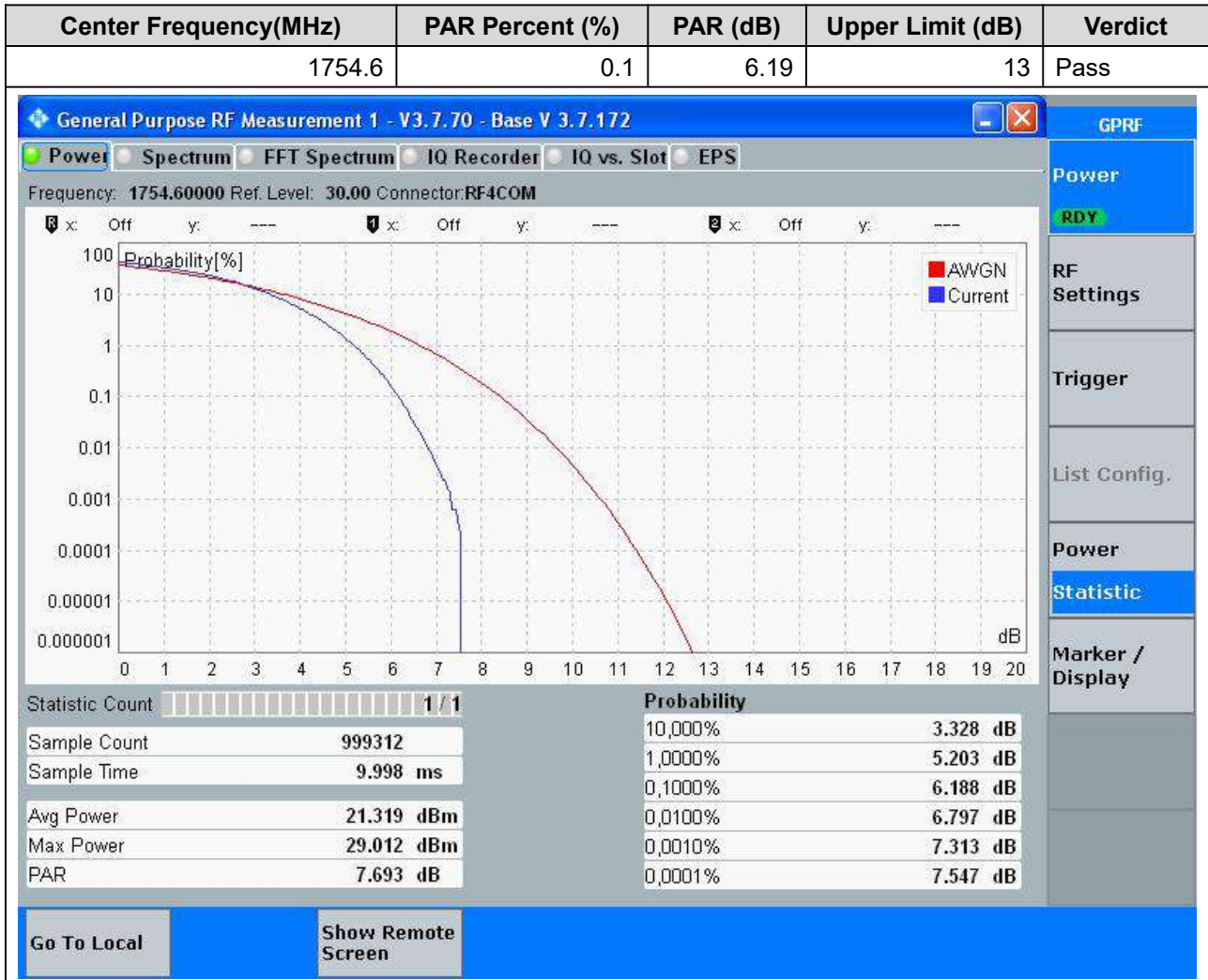


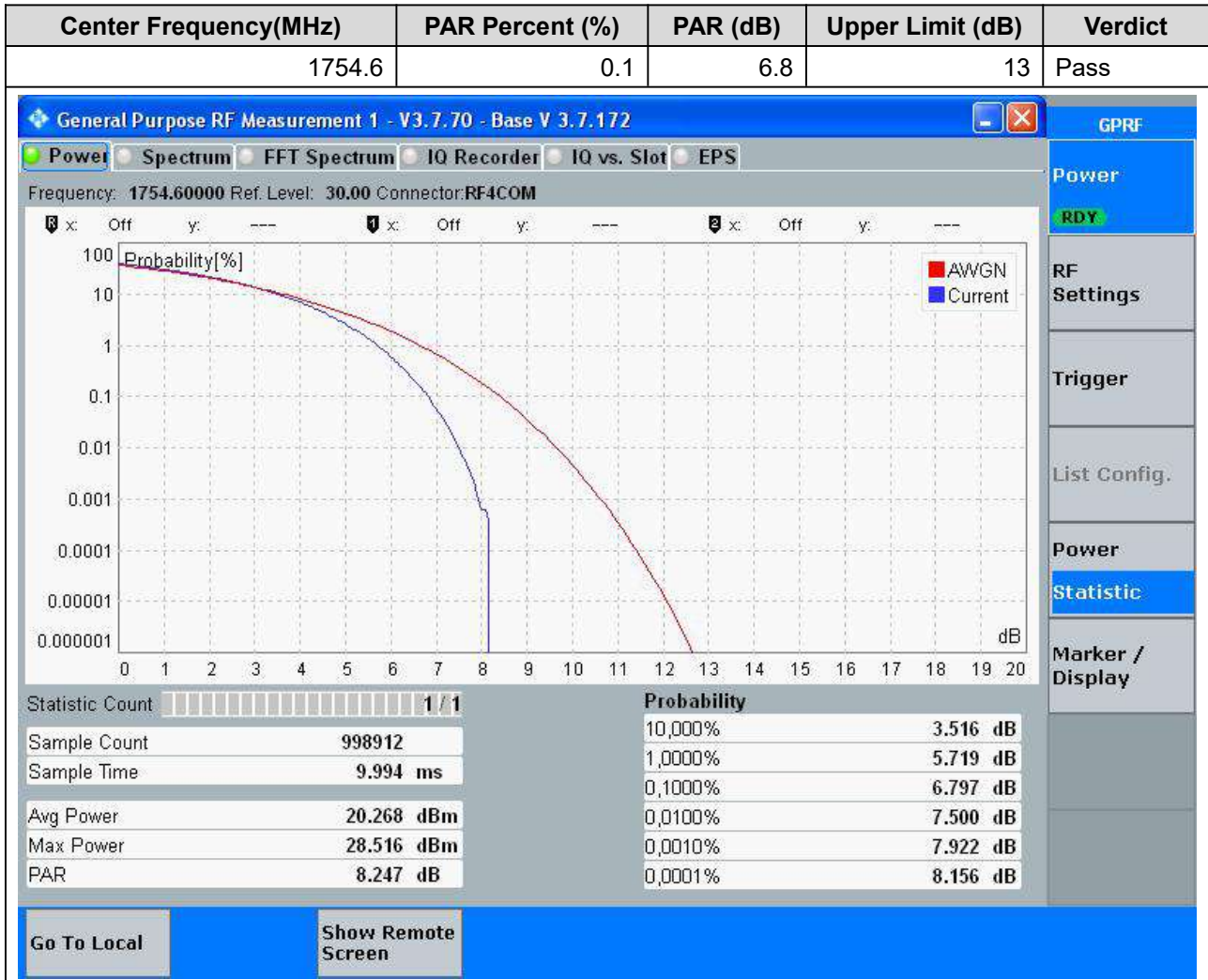
30.2. CA Peak to Average Ratio(NTNV)(Subtest:2, Channel:132330|132447, Bandwidth:5|20MHz, Modulation:16QAM, RB Number:Full|Full, RB Position:Low|Low)



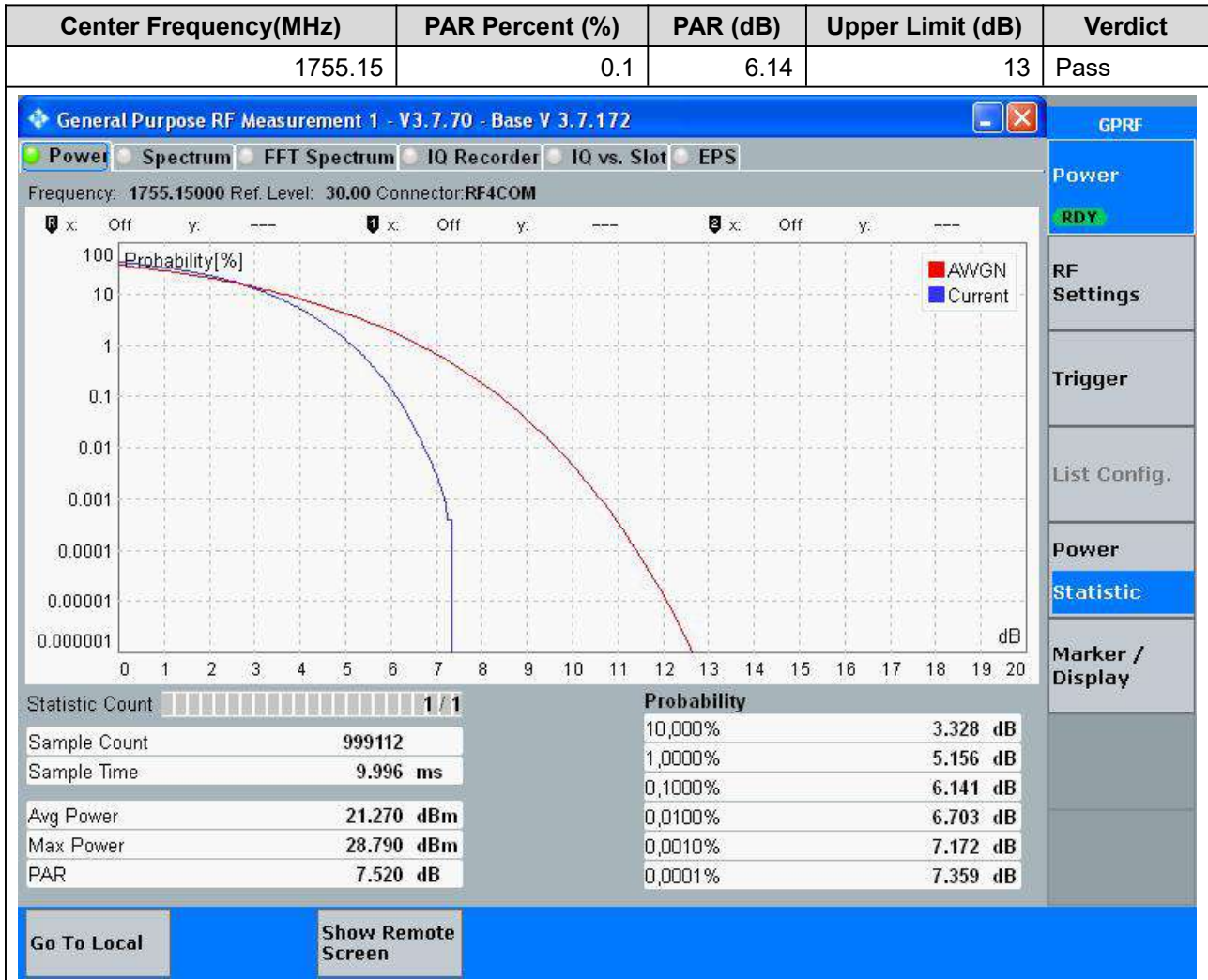
30.3. CA Peak to Average Ratio(NTNV)(Subtest:3, Channel:132397|132514, Bandwidth:20|5MHz, Modulation:QPSK, RB Number:Full|Full, RB Position:Low|Low)



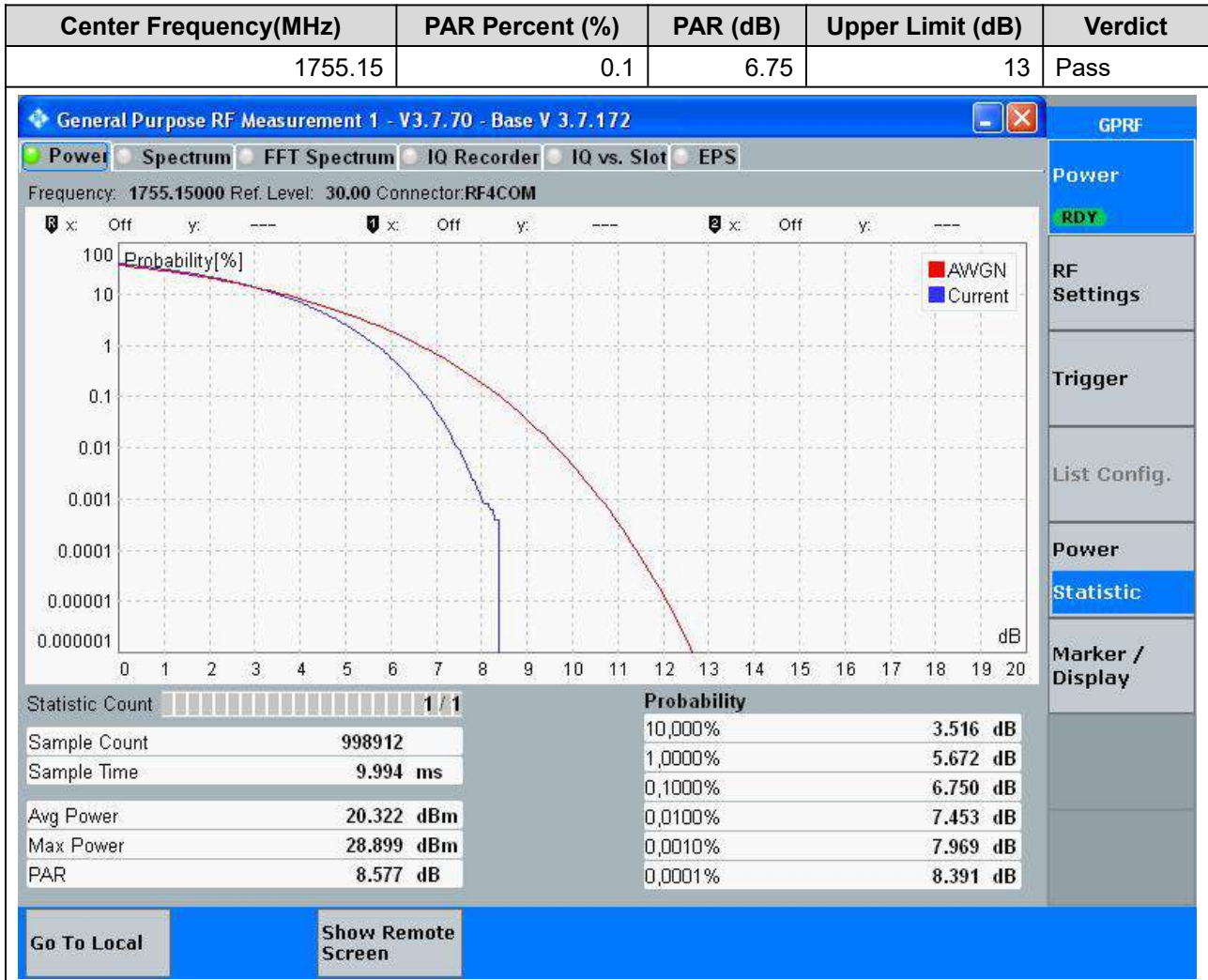
30.4. CA Peak to Average Ratio(NTNV)(Subtest:4, Channel:132397|132514, Bandwidth:20|5MHz, Modulation:16QAM, RB Number:Full|Full, RB Position:Low|Low)



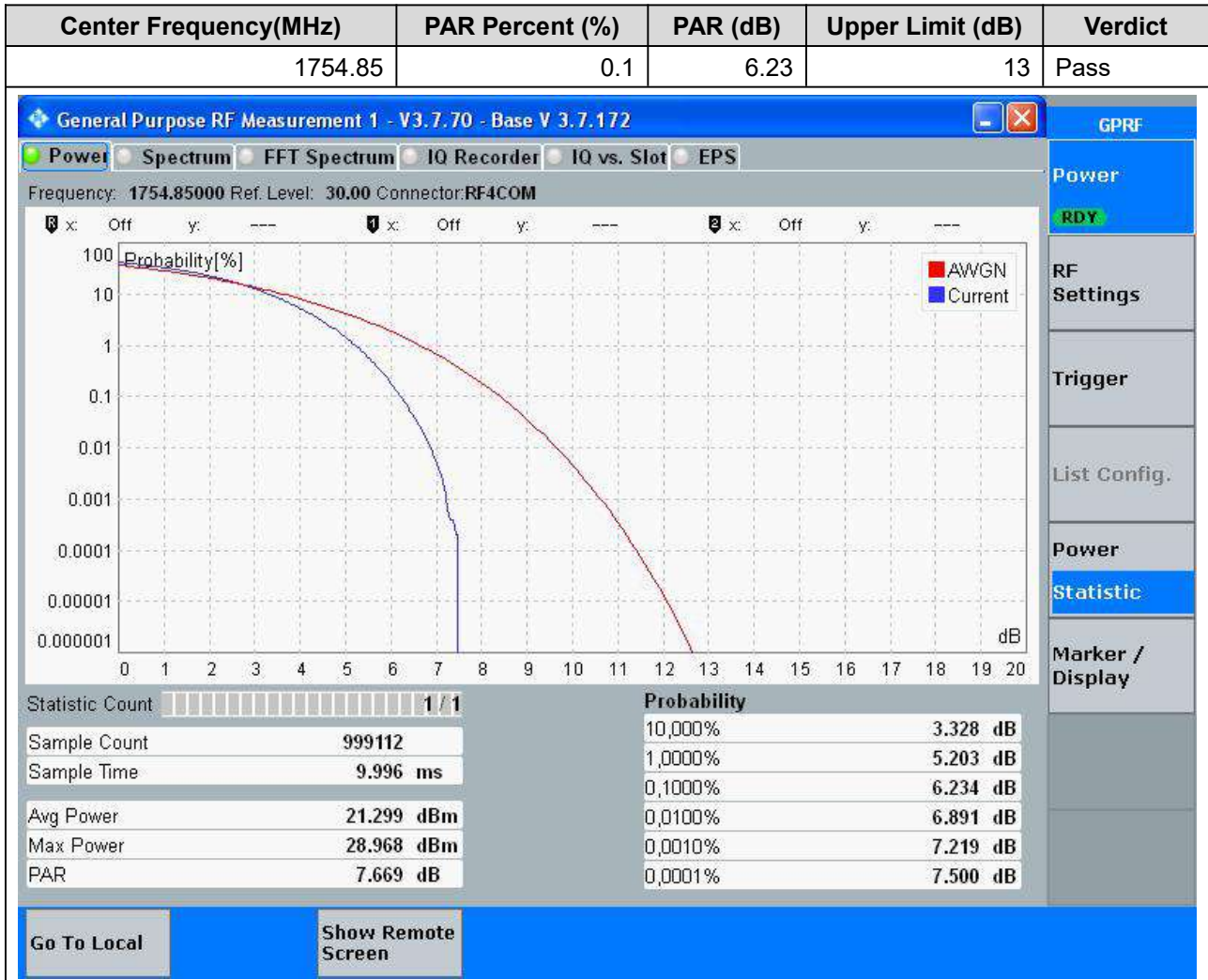
30.5. CA Peak to Average Ratio(NTNV)(Subtest:5, Channel:132351|132471, Bandwidth:10|15MHz, Modulation:QPSK, RB Number:Full|Full, RB Position:Low|Low)



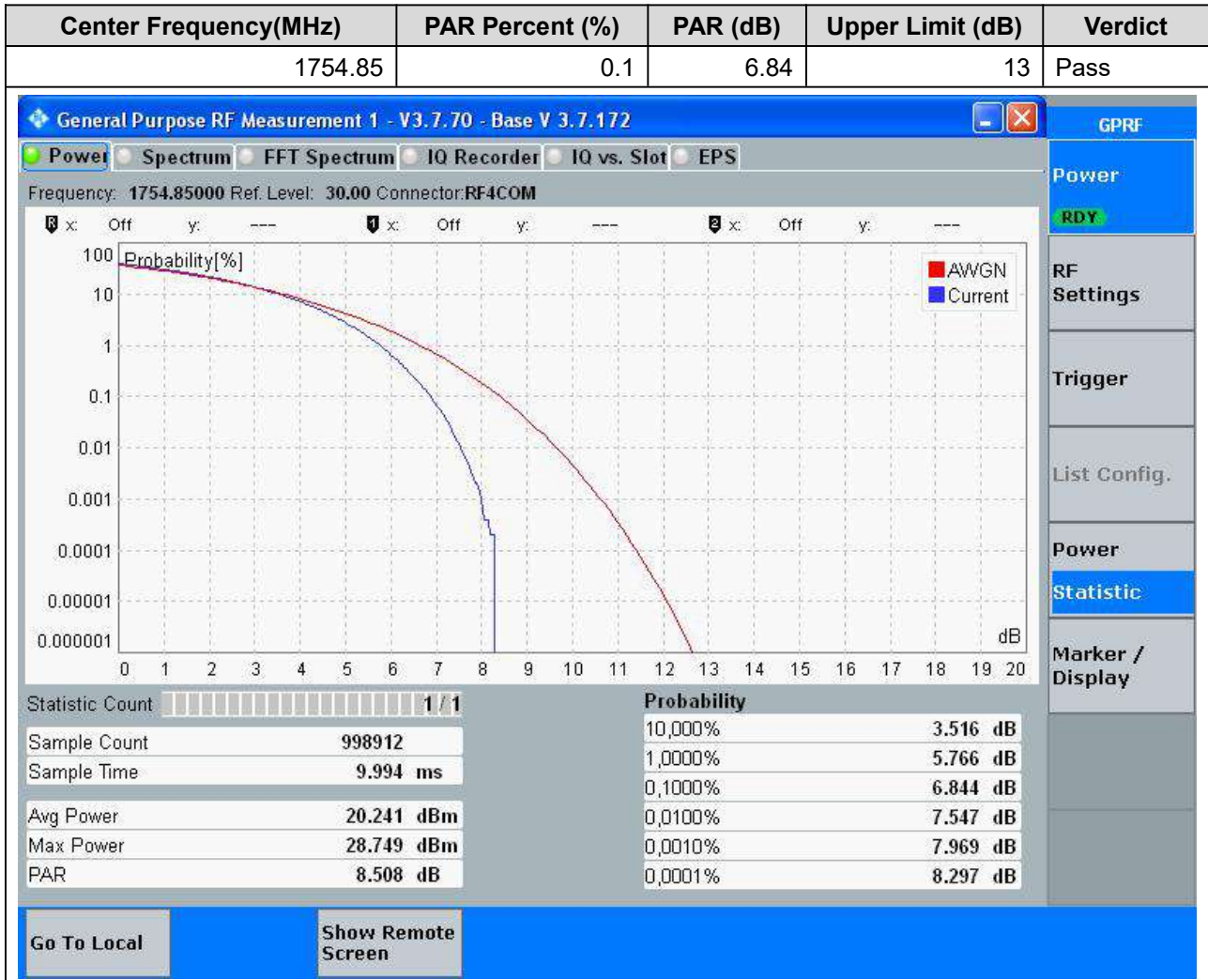
30.6. CA Peak to Average Ratio(NTNV)(Subtest:6, Channel:132351|132471, Bandwidth:10|15MHz, Modulation:16QAM, RB Number:Full|Full, RB Position:Low|Low)



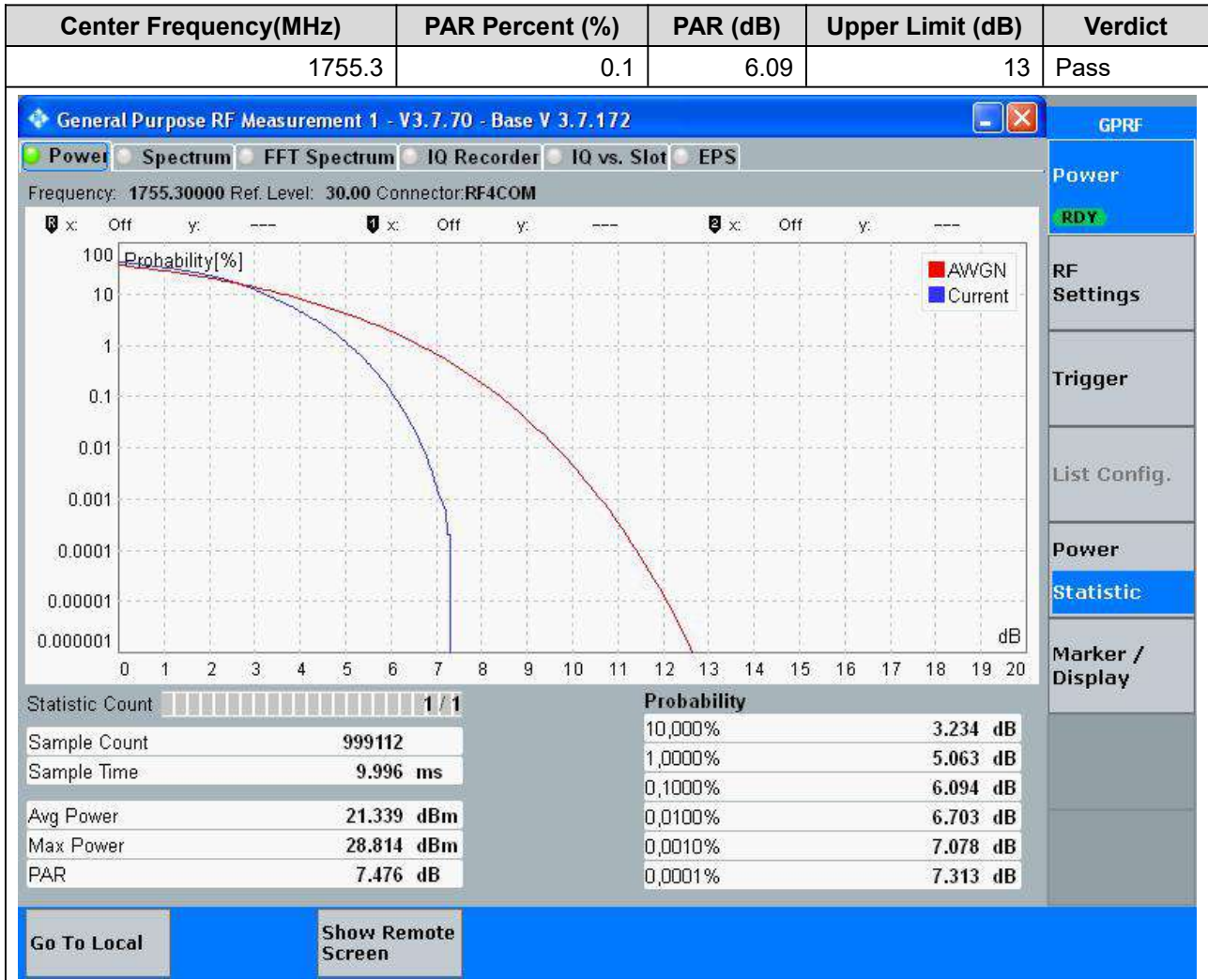
30.7. CA Peak to Average Ratio(NTNV)(Subtest:7, Channel:132373|132493, Bandwidth:15|10MHz, Modulation:QPSK, RB Number:Full|Full, RB Position:Low|Low)



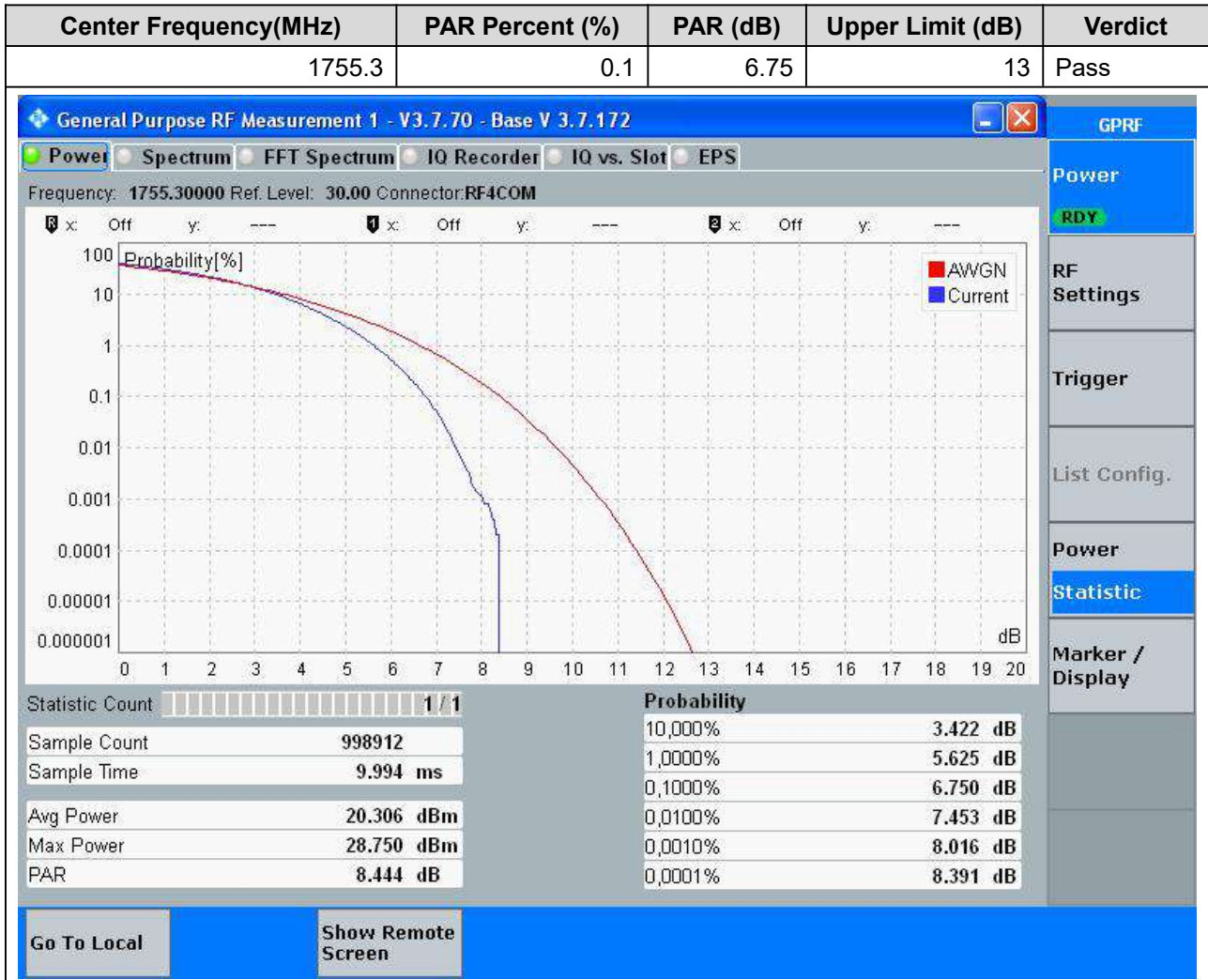
30.8. CA Peak to Average Ratio(NTNV)(Subtest:8, Channel:132373|132493, Bandwidth:15|10MHz, Modulation:16QAM, RB Number:Full|Full, RB Position:Low|Low)



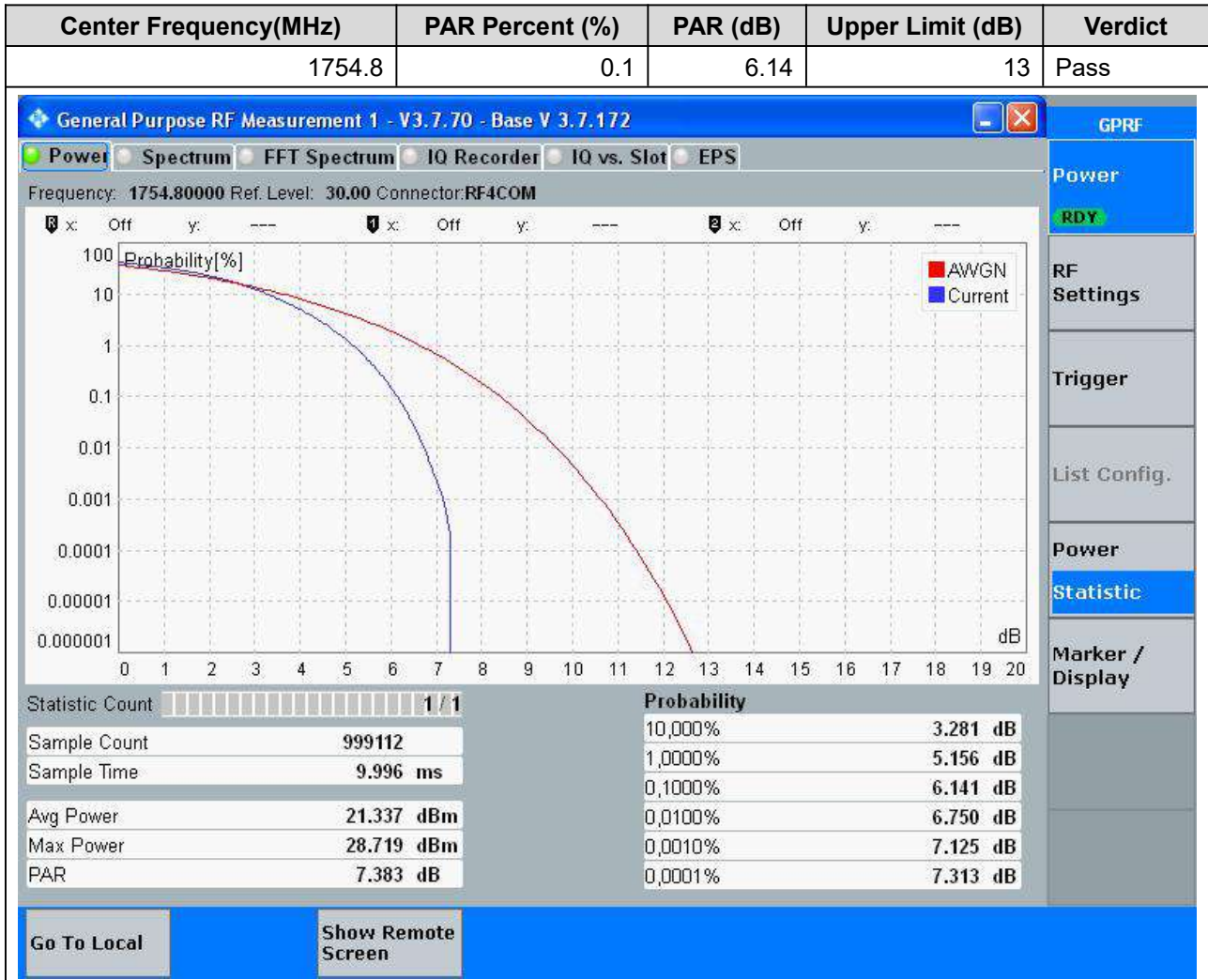
30.9. CA Peak to Average Ratio(NTNV)(Subtest:9, Channel:132328|132472, Bandwidth:10|20MHz, Modulation:QPSK, RB Number:Full|Full, RB Position:Low|Low)



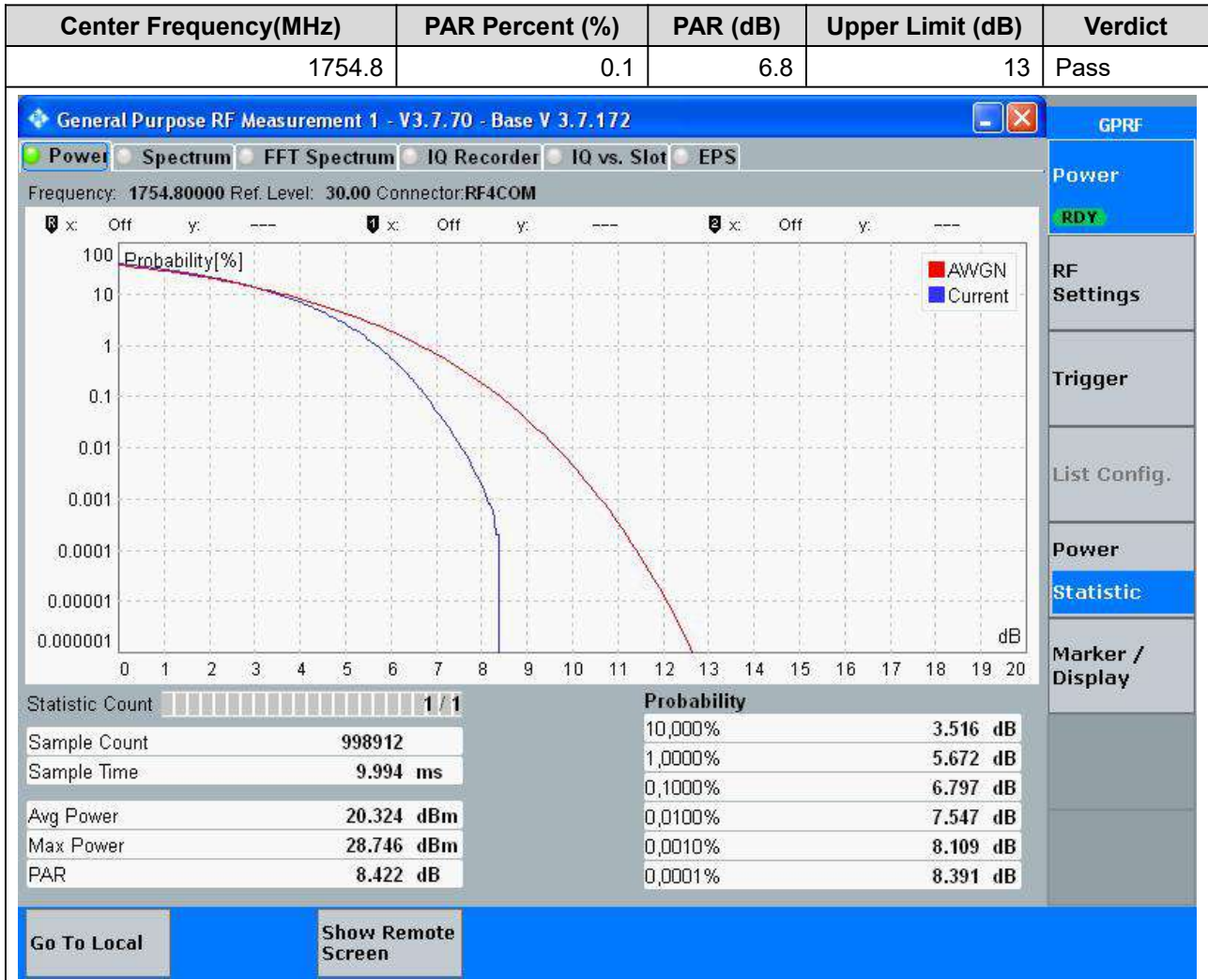
30.10. CA Peak to Average Ratio(NTNV)(Subtest:10, Channel:132328|132472, Bandwidth:10|20MHz, Modulation:16QAM, RB Number:Full|Full, RB Position:Low|Low)



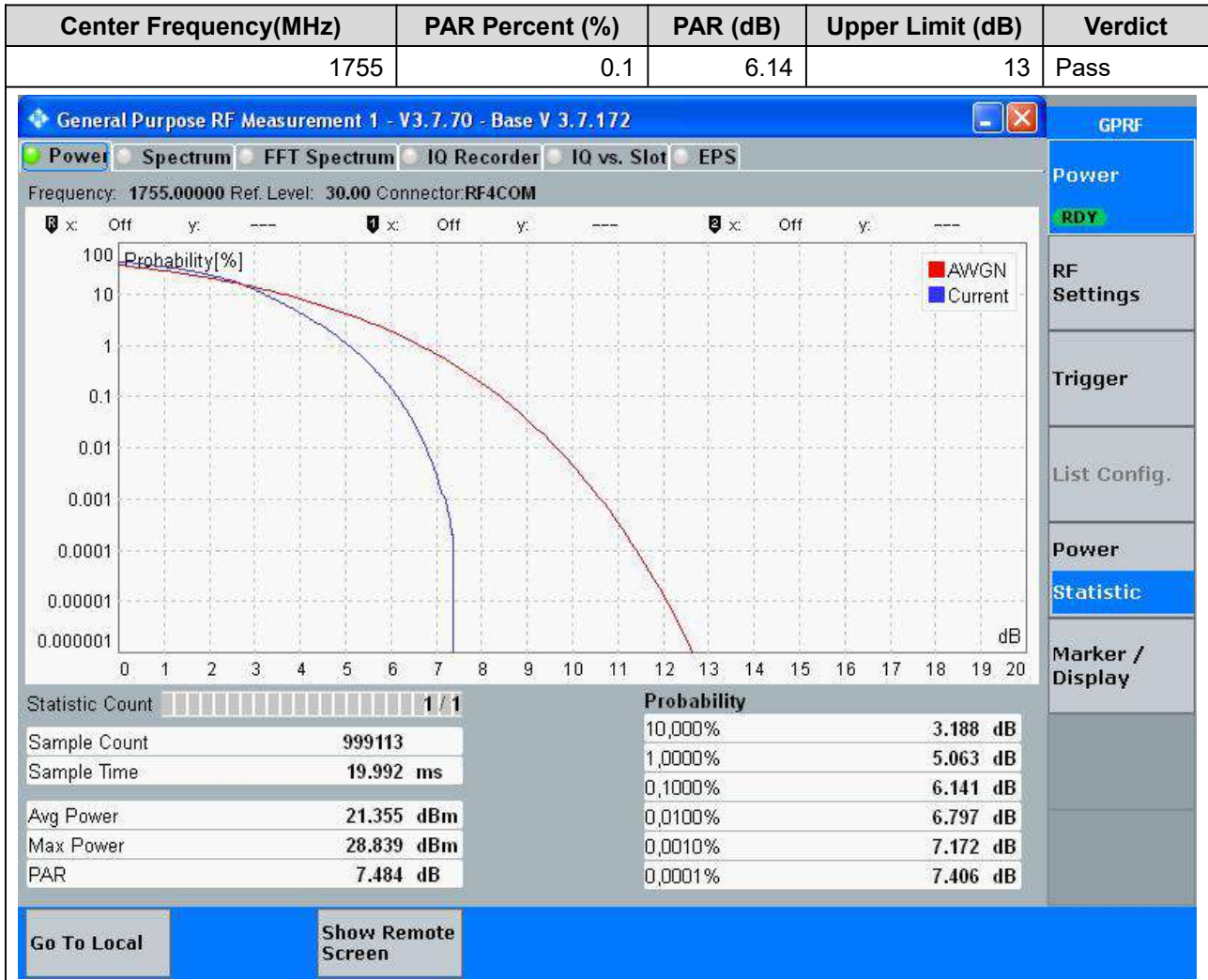
30.11. CA Peak to Average Ratio(NTNV)(Subtest:11, Channel:132373|132517, Bandwidth:20|10MHz, Modulation:QPSK, RB Number:Full|Full, RB Position:Low|Low)



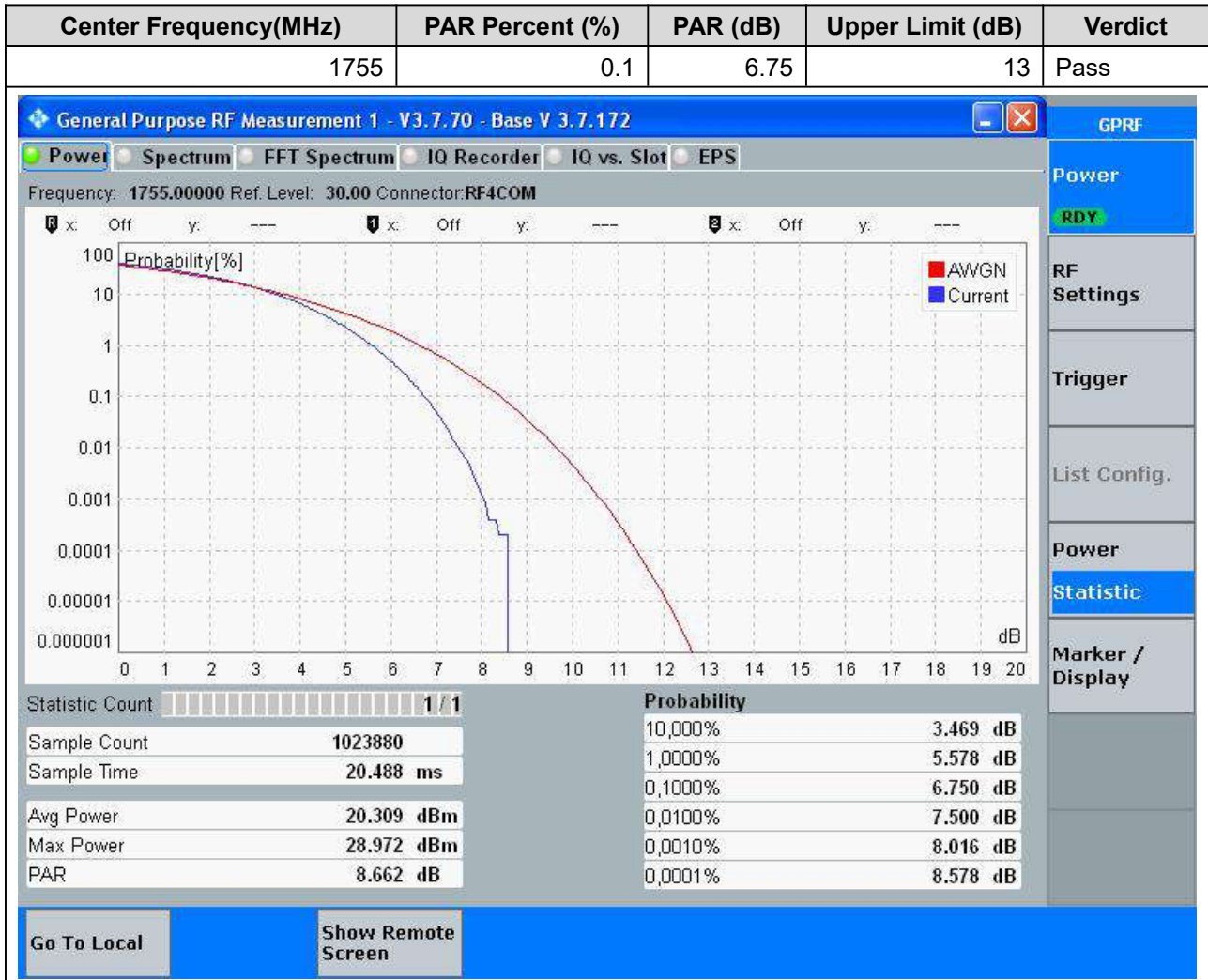
30.12. CA Peak to Average Ratio(NTNV)(Subtest:12, Channel:132373|132517, Bandwidth:20|10MHz, Modulation:16QAM, RB Number:Full|Full, RB Position:Low|Low)



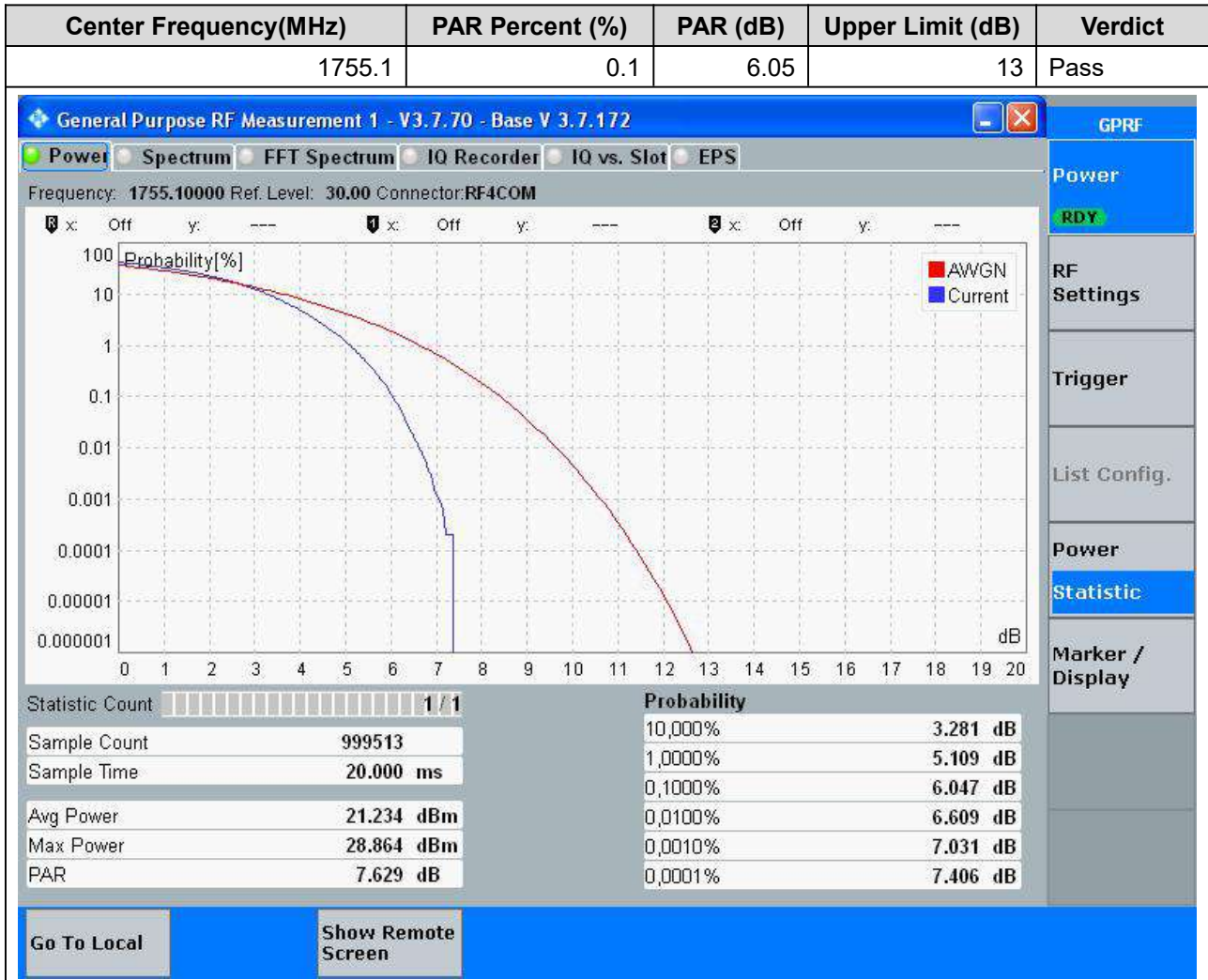
30.13. CA Peak to Average Ratio(NTNV)(Subtest:13, Channel:132323|132521, Bandwidth:20|20MHz, Modulation:QPSK, RB Number:Full|Full, RB Position:Low|Low)



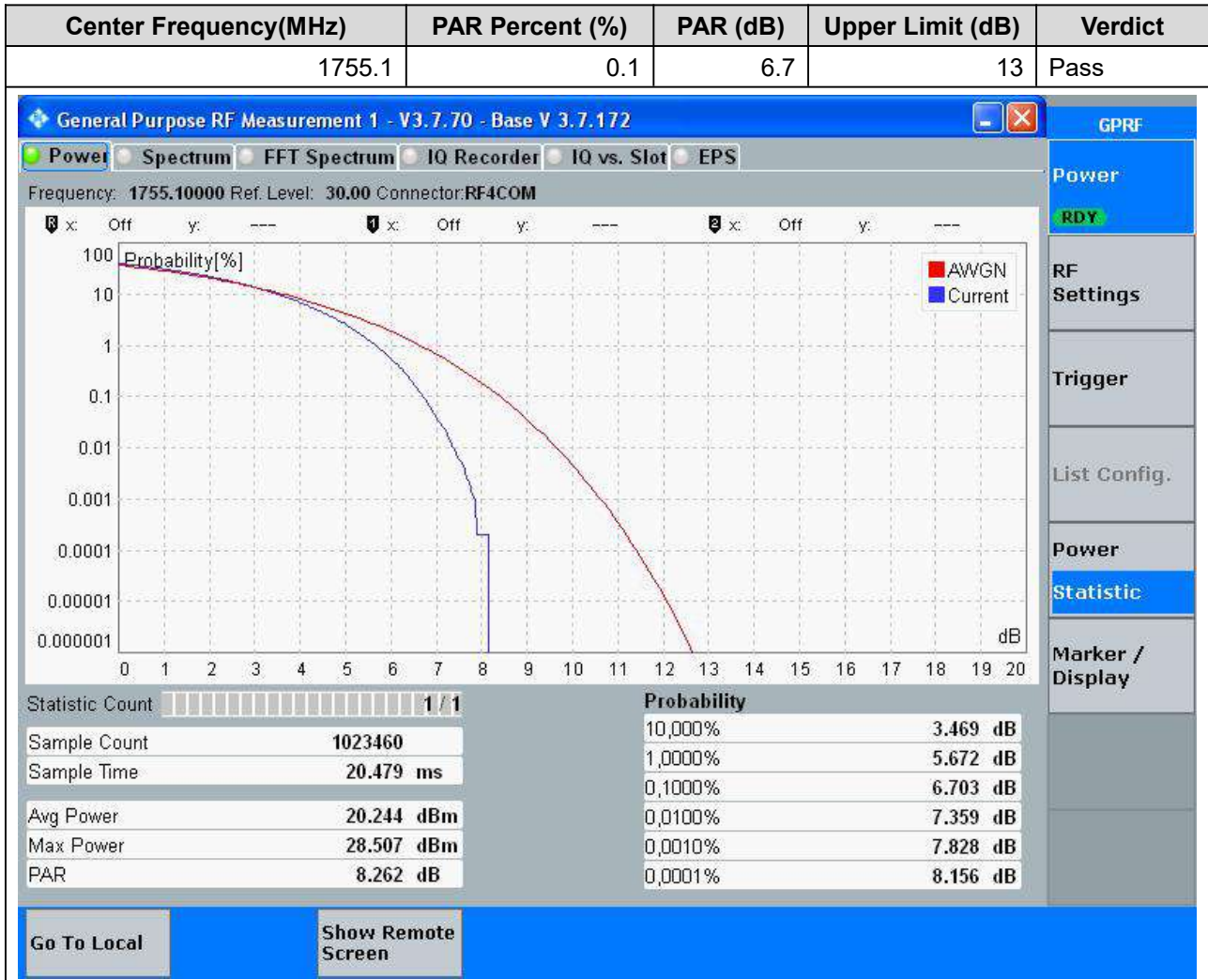
30.14. CA Peak to Average Ratio(NTNV)(Subtest:14, Channel:132323|132521, Bandwidth:20|20MHz, Modulation:16QAM, RB Number:Full|Full, RB Position:Low|Low)



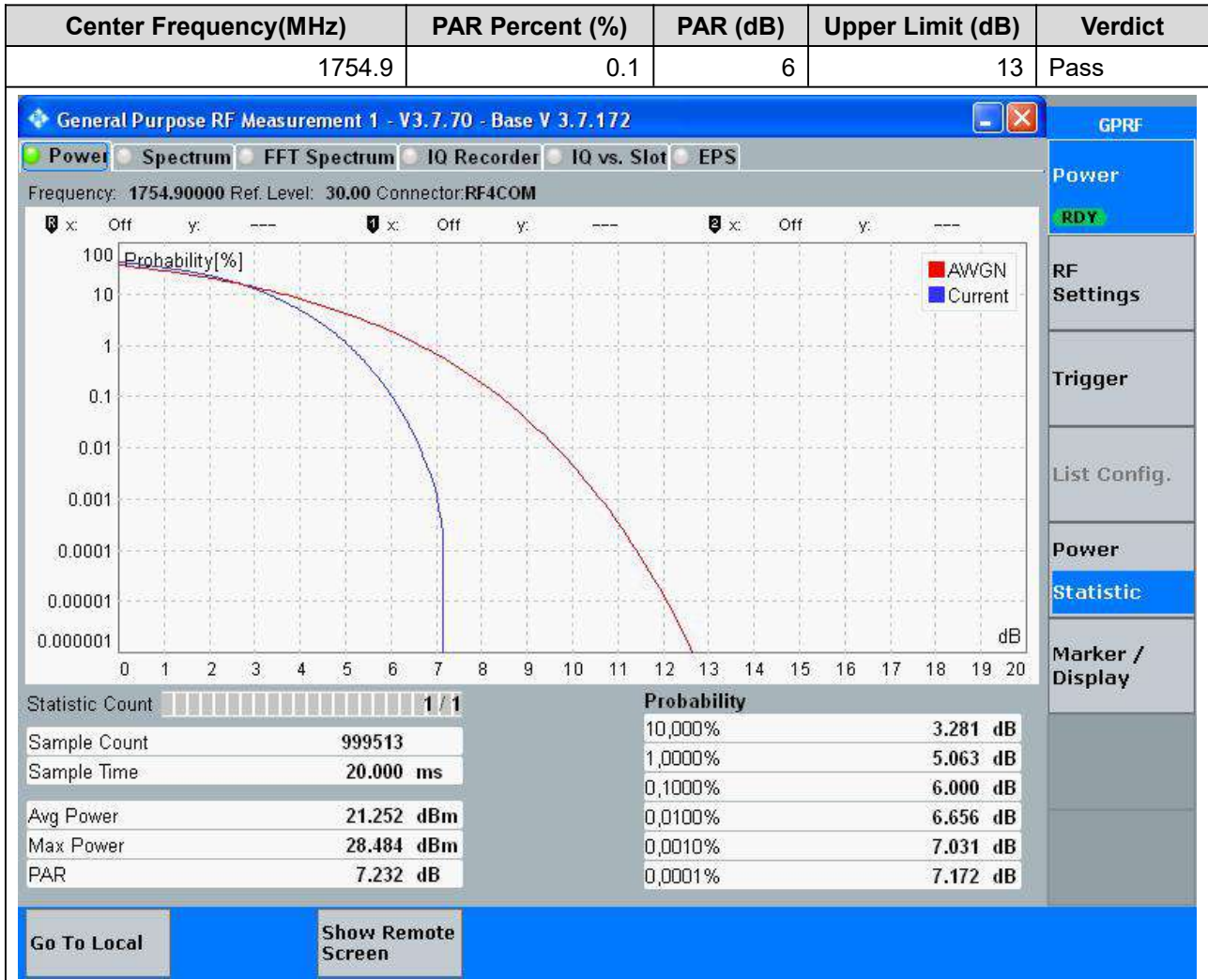
30.15. CA Peak to Average Ratio(NTNV)(Subtest:15, Channel:132325|132496, Bandwidth:15|20MHz, Modulation:QPSK, RB Number:Full|Full, RB Position:Low|Low)



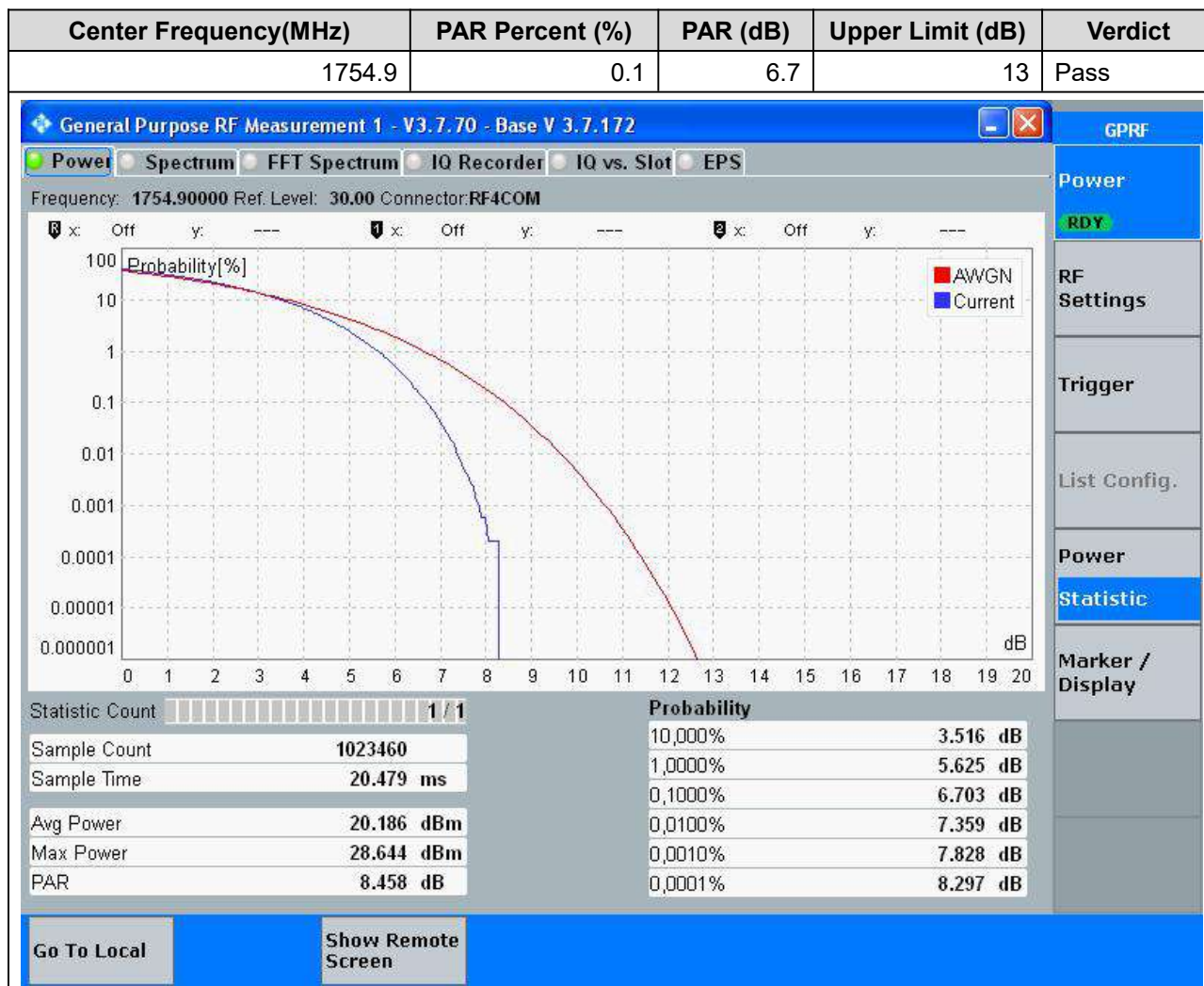
30.16. CA Peak to Average Ratio(NTNV)(Subtest:16, Channel:132325|132496, Bandwidth:15|20MHz, Modulation:16QAM, RB Number:Full|Full, RB Position:Low|Low)



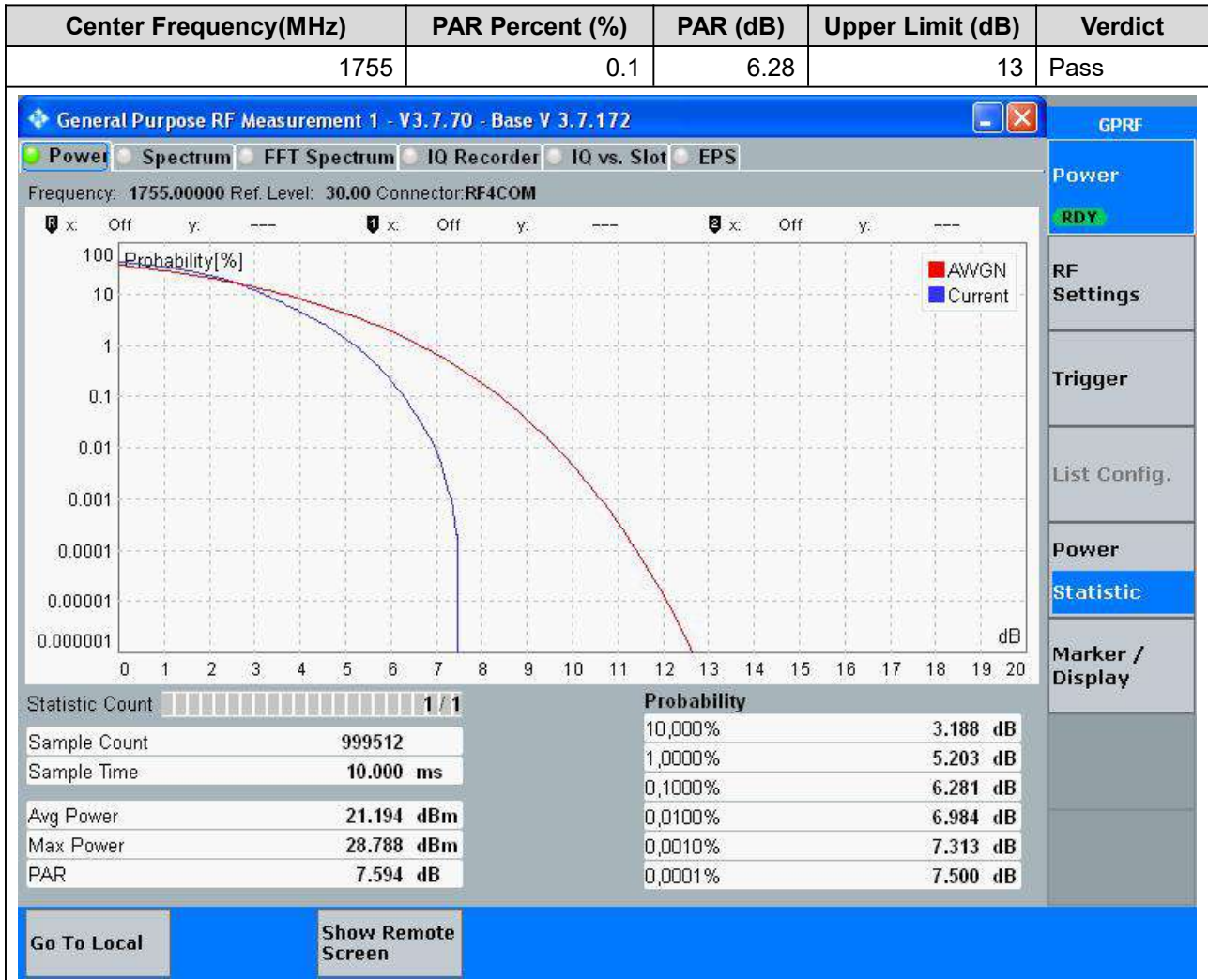
30.17. CA Peak to Average Ratio(NTNV)(Subtest:17, Channel:132348|132519, Bandwidth:20|15MHz, Modulation:QPSK, RB Number:Full|Full, RB Position:Low|Low)



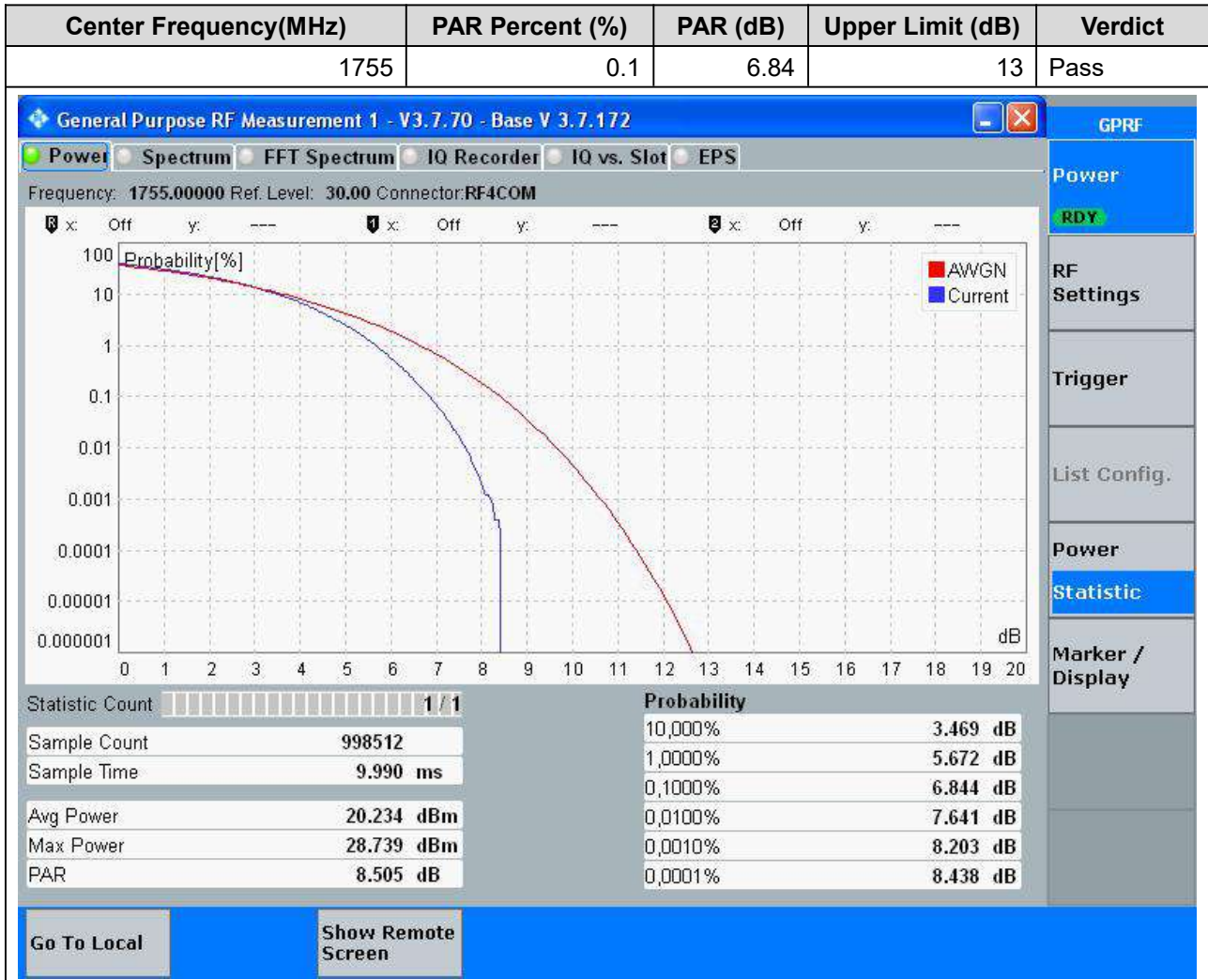
30.18. CA Peak to Average Ratio(NTNV)(Subtest:18, Channel:132348|132519, Bandwidth:20|15MHz, Modulation:16QAM, RB Number:Full|Full, RB Position:Low|Low)



30.19. CA Peak to Average Ratio(NTNV)(Subtest:19, Channel:132347|132497, Bandwidth:15|15MHz, Modulation:QPSK, RB Number:Full|Full, RB Position:Low|Low)



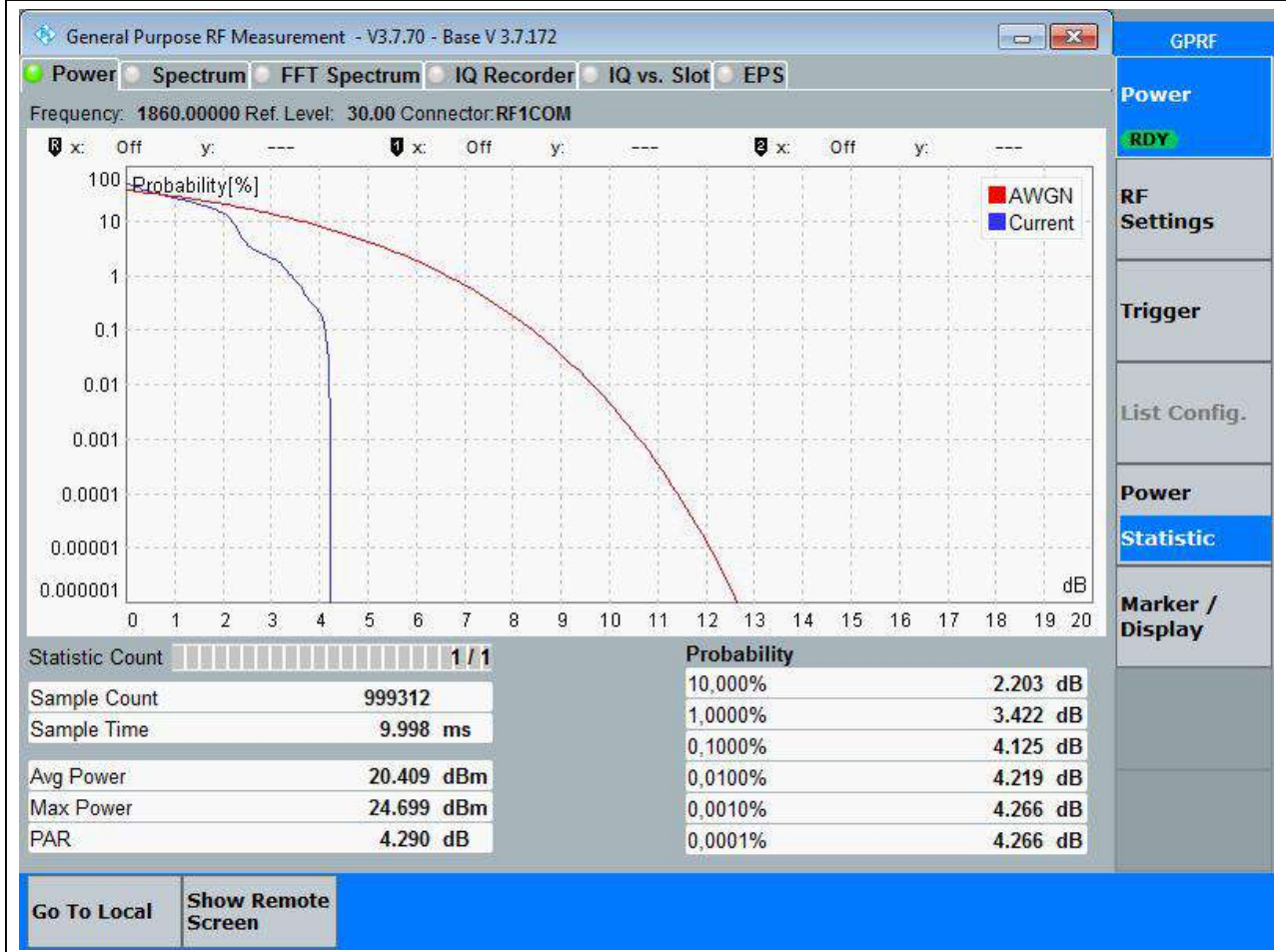
30.20. CA Peak to Average Ratio(NTNV)(Subtest:20, Channel:132347|132497, Bandwidth:15|15MHz, Modulation:16QAM, RB Number:Full|Full, RB Position:Low|Low)



31. NR_n2_SCS15_20M_L_Edge_1RB_Left(Pi2 BPSK)

31.1. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1860	0.1	4.12	13	Pass



31. NR_n2_SCS15_20M_L_Outer Full(Pi2 BPSK)

31.2. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1860	0.1	4.36	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: 1860.00000 Ref. Level: 30.00 Connector: RF1COM

GPRF

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

Legend: AWGN (red), Current (blue)

Statistic Count		Probability	
Sample Count	999512	10,000%	1.875 dB
Sample Time	10.000 ms	1,0000%	3.609 dB
Avg Power	21.190 dBm	0,1000%	4.359 dB
Max Power	26.395 dBm	0,0100%	4.781 dB
PAR	5.205 dB	0,0010%	4.969 dB
		0,0001%	5.063 dB

1 / 1

Go To Local Show Remote Screen

Power
RDY
 RF Settings
 Trigger
 List Config.
 Power
Statistic
 Marker / Display

31. NR_n2_SCS15_20M_L_Edge_1RB_Left(QPSK)

31.3. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1860	0.1	3.94	13	Pass

The screenshot displays the 'General Purpose RF Measurement' software interface. The main window shows a 'Probability [%]' plot on a logarithmic scale from 0.000001 to 100. The x-axis represents power in dB, ranging 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 at approximately 4 dB, while the 'AWGN' curve is much flatter. Below the plot is a statistics table:

Statistic Count		Probability	
Sample Count	999314	10,000%	2.391 dB
Sample Time	9.998 ms	1,0000%	3.891 dB
Avg Power	20.065 dBm	0,1000%	3.938 dB
Max Power	24.122 dBm	0,0100%	3.984 dB
PAR	4.057 dB	0,0001%	4.031 dB

On the right side of the interface, there is a vertical menu with options: 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'.

31. NR_n2_SCS15_20M_L_Outer Full(QPSK)

31.4. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1860	0.1	5.2	13	Pass

The screenshot displays a software window titled "General Purpose RF Measurement - V3.7.70 - Base V 3.7.172". The main view is 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 shown: a red line for "AWGN" and a blue line for "Current". The "Current" curve shows a much steeper decline than the "AWGN" curve, indicating a higher peak-to-average ratio.

Below the graph, a statistics table provides the following data:

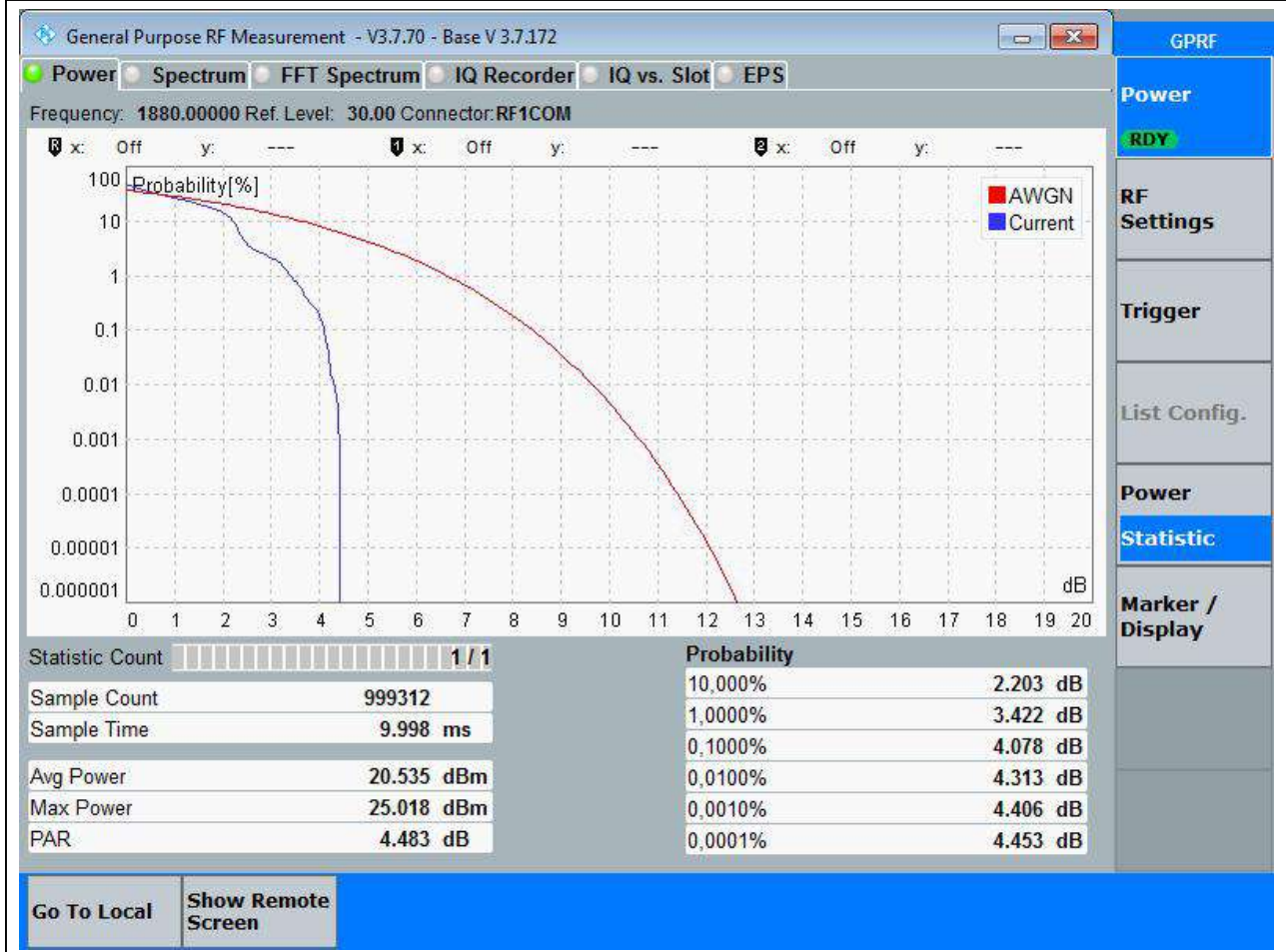
Statistic	Value	Probability	Value
Sample Count	999512	10,000%	2.297 dB
Sample Time	10.000 ms	1,0000%	4.266 dB
Avg Power	20.648 dBm	0,1000%	5.203 dB
Max Power	26.471 dBm	0,0100%	5.531 dB
PAR	5.824 dB	0,0010%	5.625 dB
		0,0001%	5.766 dB

At the bottom of the window, there are buttons for "Go To Local" and "Show Remote Screen".

31. NR_n2_SCS15_20M_M_Edge_1RB_Left(Pi2 BPSK)

31.5. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1880	0.1	4.08	13	Pass



31. NR_n2_SCS15_20M_M_Outer Full(Pi2 BPSK)

31.6. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1880	0.1	4.03	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 sharp drop in probability around 4.5 dB, while the 'AWGN' curve is much flatter. Below the graph is a statistics table with the following data:

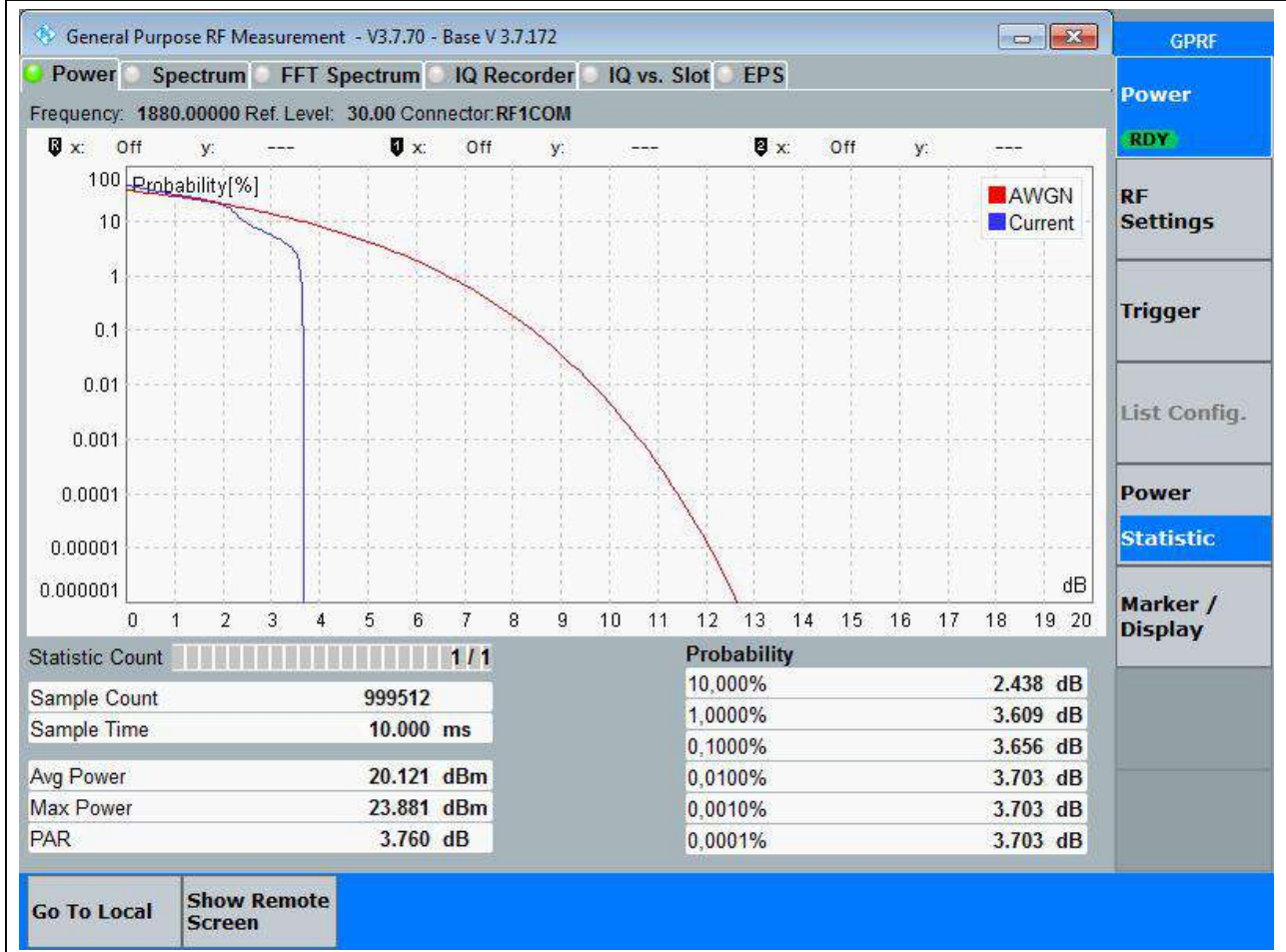
Statistic Count		Probability	
Sample Count	999312	10,000%	1.922 dB
Sample Time	9.998 ms	1,0000%	3.469 dB
Avg Power	21.025 dBm	0,1000%	4.031 dB
Max Power	25.628 dBm	0,0100%	4.359 dB
PAR	4.604 dB	0,0010%	4.500 dB
		0,0001%	4.547 dB

At the bottom of the interface, there are buttons for 'Go To Local' and 'Show Remote Screen'.

31. NR_n2_SCS15_20M_M_Edge_1RB_Left(QPSK)

31.7. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1880	0.1	3.66	13	Pass



31. NR_n2_SCS15_20M_M_Outer Full(QPSK)

31.8. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1880	0.1	5.25	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: 1880.00000 Ref. Level: 30.00 Connector: RF1COM

GPRF

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

Legend: AWGN (red), Current (blue)

Statistic Count		Probability	
Sample Count	999512	10,000%	2.344 dB
Sample Time	10.000 ms	1,0000%	4.266 dB
Avg Power	20.522 dBm	0,1000%	5.250 dB
Max Power	26.316 dBm	0,0100%	5.578 dB
PAR	5.794 dB	0,0010%	5.672 dB
		0,0001%	5.719 dB

1 / 1

Go To Local

Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

31. NR_n2_SCS15_20M_H_Edge_1RB_Left(Pi2 BPSK)

31.9. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1900	0.1	4.03	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: 1900.00000 Ref. Level: 30.00 Connector: RF1COM

GPRF

Statistic Count	
Sample Count	999512
Sample Time	10.000 ms
Avg Power	20.125 dBm
Max Power	24.565 dBm
PAR	4.440 dB

Probability	
10,000%	2.203 dB
1,0000%	3.375 dB
0,1000%	4.031 dB
0,0100%	4.313 dB
0,0010%	4.359 dB
0,0001%	4.406 dB

Go To Local
Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

31. NR_n2_SCS15_20M_H_Outer Full(Pi2 BPSK)

31.10. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1900	0.1	3.98	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 curve for "AWGN" and a blue curve for "Current". The "Current" curve shows a sharp drop-off around 4.4 dB, while the "AWGN" curve is much broader. Below the plot is a statistics table:

Statistic Count		Probability	
Sample Count	999512	10,000%	1.781 dB
Sample Time	10.000 ms	1,0000%	3.422 dB
Avg Power	20.717 dBm	0,1000%	3.984 dB
Max Power	25.146 dBm	0,0100%	4.219 dB
PAR	4.429 dB	0,0010%	4.313 dB
		0,0001%	4.406 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".

31. NR_n2_SCS15_20M_H_Edge_1RB_Left(QPSK)

31.11. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1900	0.1	4.22	13	Pass

General Purpose RF Measurement - V3.7.70 - Base V 3.7.172
 Frequency: 1900.00000 Ref. Level: 30.00 Connector: RF1COM

GPRF

Power
Spectrum
FFT Spectrum
IQ Recorder
IQ vs. Slot
EPS

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

Statistic Count		Probability	
Sample Count	999512	10,000%	2.391 dB
Sample Time	10.000 ms	1,0000%	4.125 dB
Avg Power	19.667 dBm	0,1000%	4.219 dB
Max Power	23.934 dBm	0,0010%	4.219 dB
PAR	4.267 dB	0,0001%	4.266 dB

Power
RDY
RF Settings
Trigger
List Config.
Power
Statistic
Marker / Display

Go To Local
Show Remote Screen

31. NR_n2_SCS15_20M_H_Outer Full(QPSK)

31.12. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
1900	0.1	5.02	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: 1900.00000 Ref. Level: 30.00 Connector: RF1COM

GPRF

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

Legend: AWGN (red), Current (blue)

Statistic Count		Probability	
Sample Count	999512	10,000%	2.250 dB
Sample Time	10.000 ms	1,0000%	4.219 dB
Avg Power	20.259 dBm	0,1000%	5.016 dB
Max Power	25.753 dBm	0,0100%	5.250 dB
PAR	5.494 dB	0,0010%	5.344 dB
		0,0001%	5.438 dB

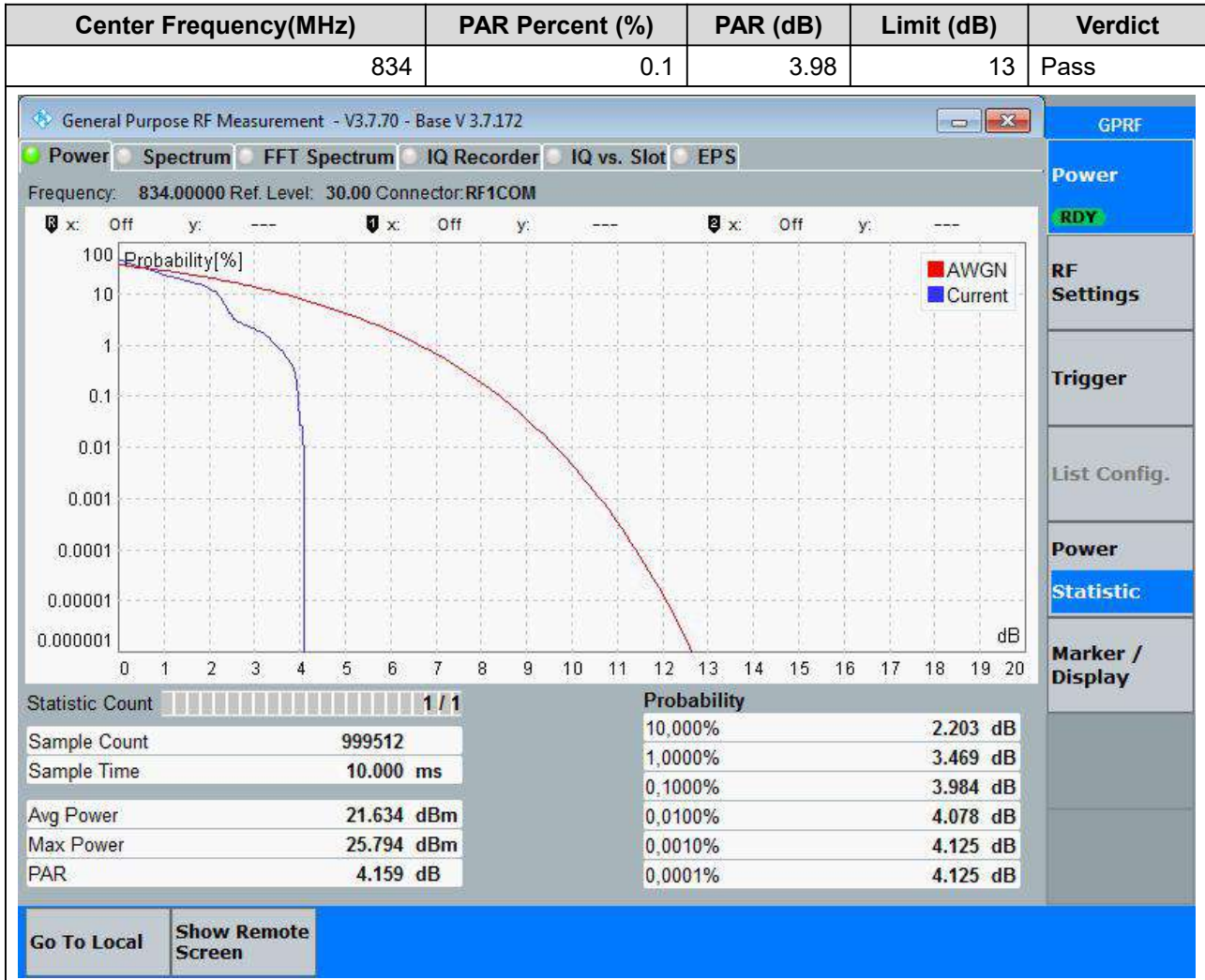
1 / 1

Go To Local Show Remote Screen

Marker / Display

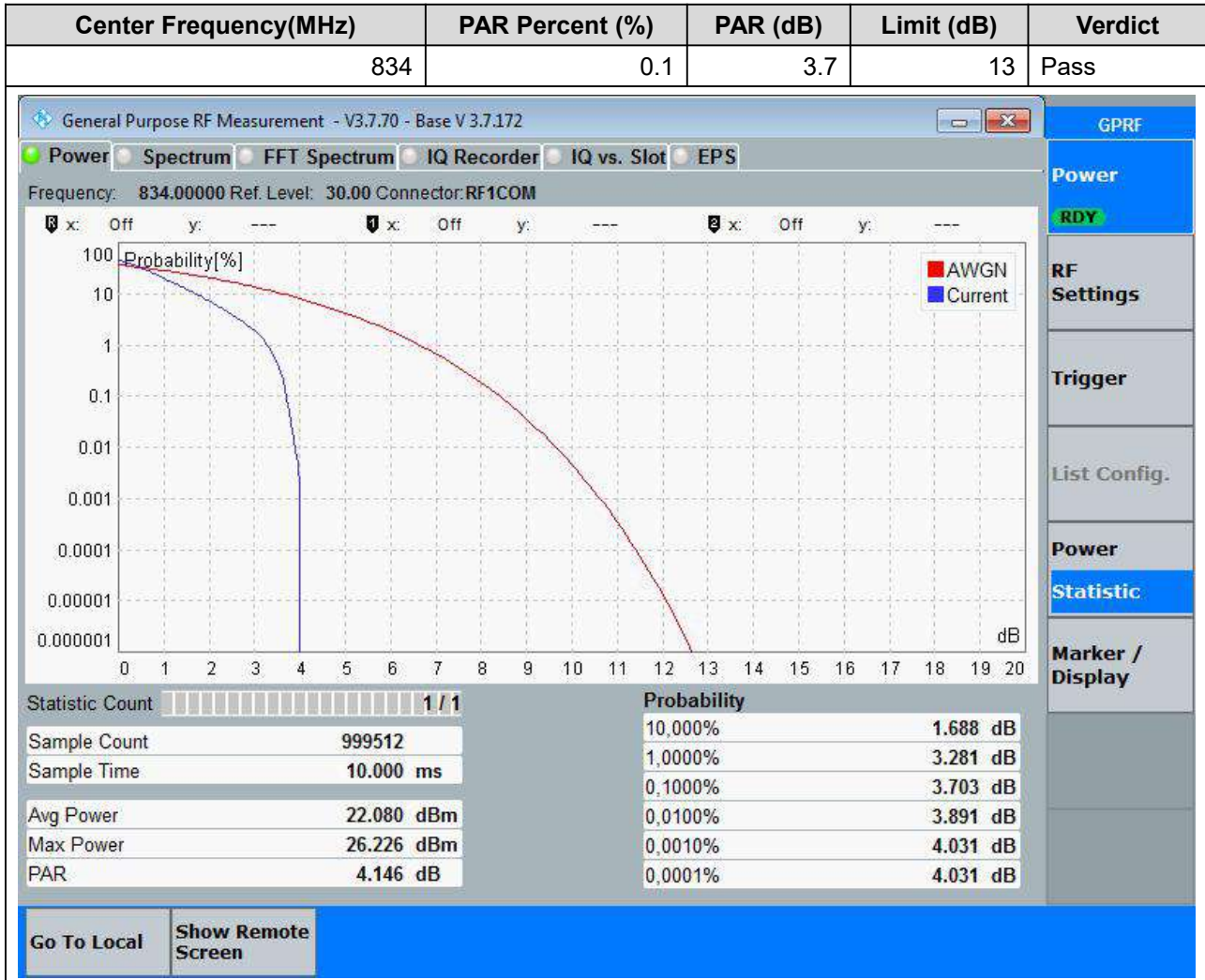
32. NR_n5_SCS15_20M_L_Edge_1RB_Left(Pi2 BPSK)

32.1. Peak to Average Ratio for SA(NTNV)



32. NR_n5_SCS15_20M_L_Outer Full(Pi2 BPSK)

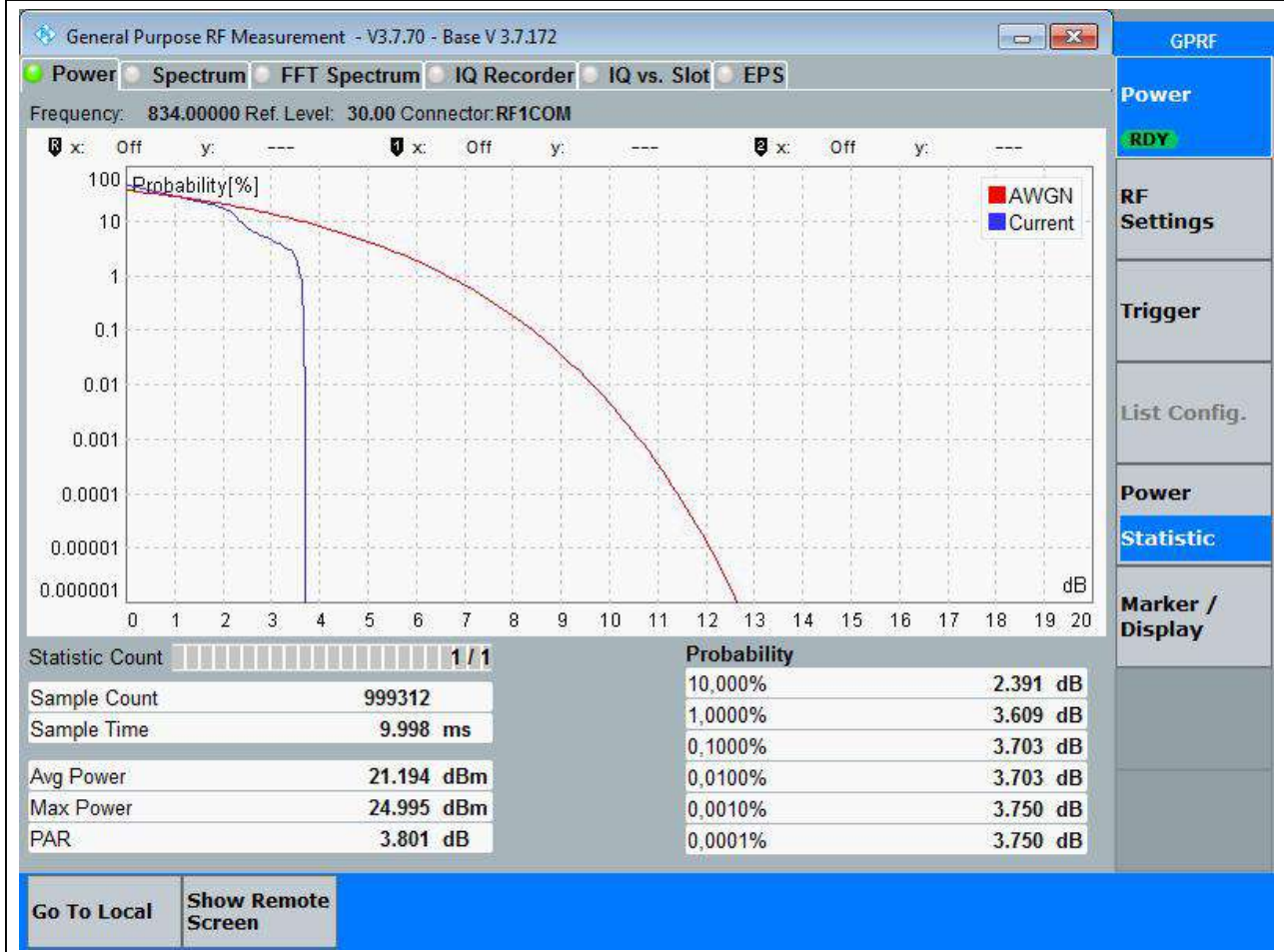
32.2. Peak to Average Ratio for SA(NTNV)



32. NR_n5_SCS15_20M_L_Edge_1RB_Left(QPSK)

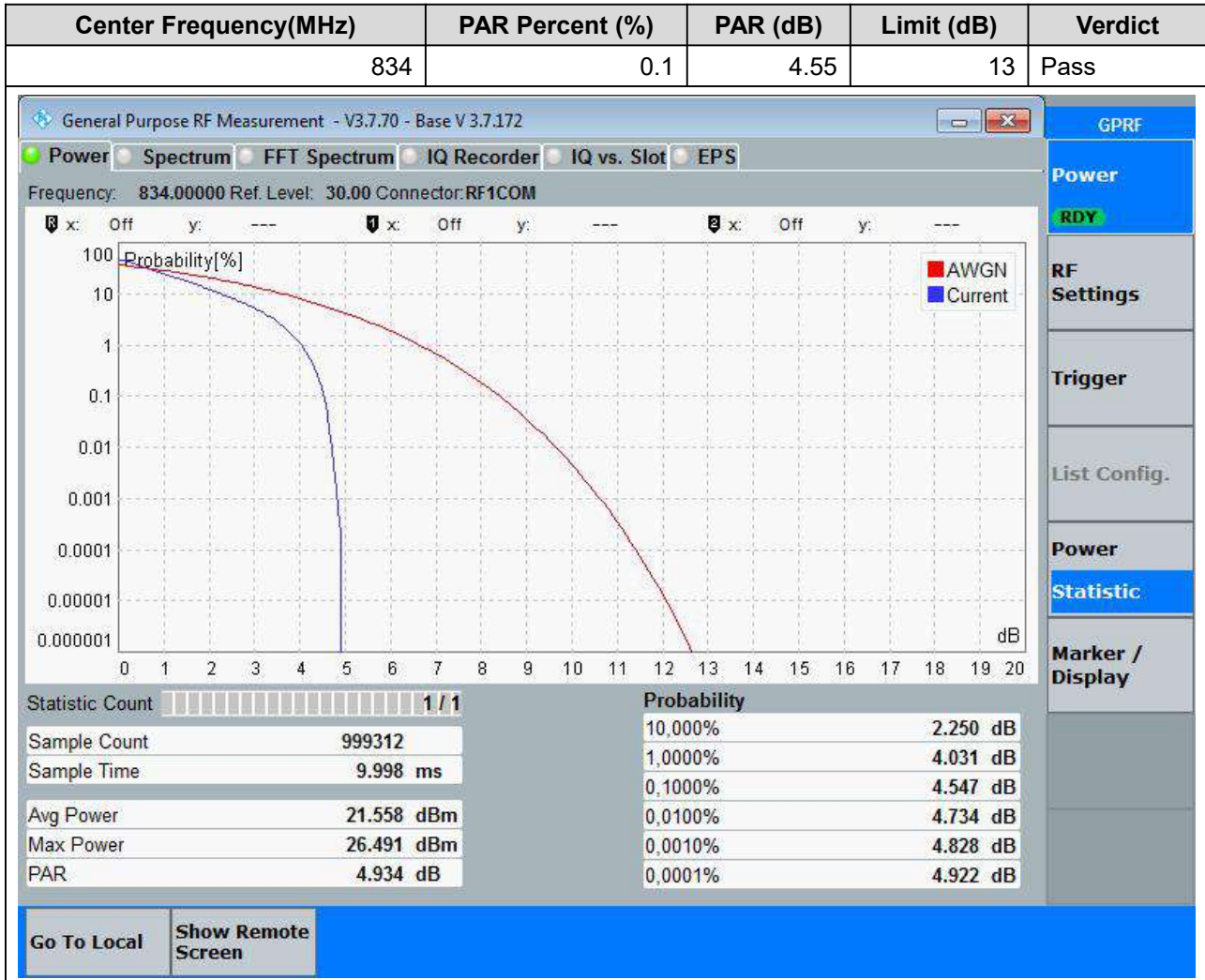
32.3. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
834	0.1	3.7	13	Pass



32. NR_n5_SCS15_20M_L_Outer Full(QPSK)

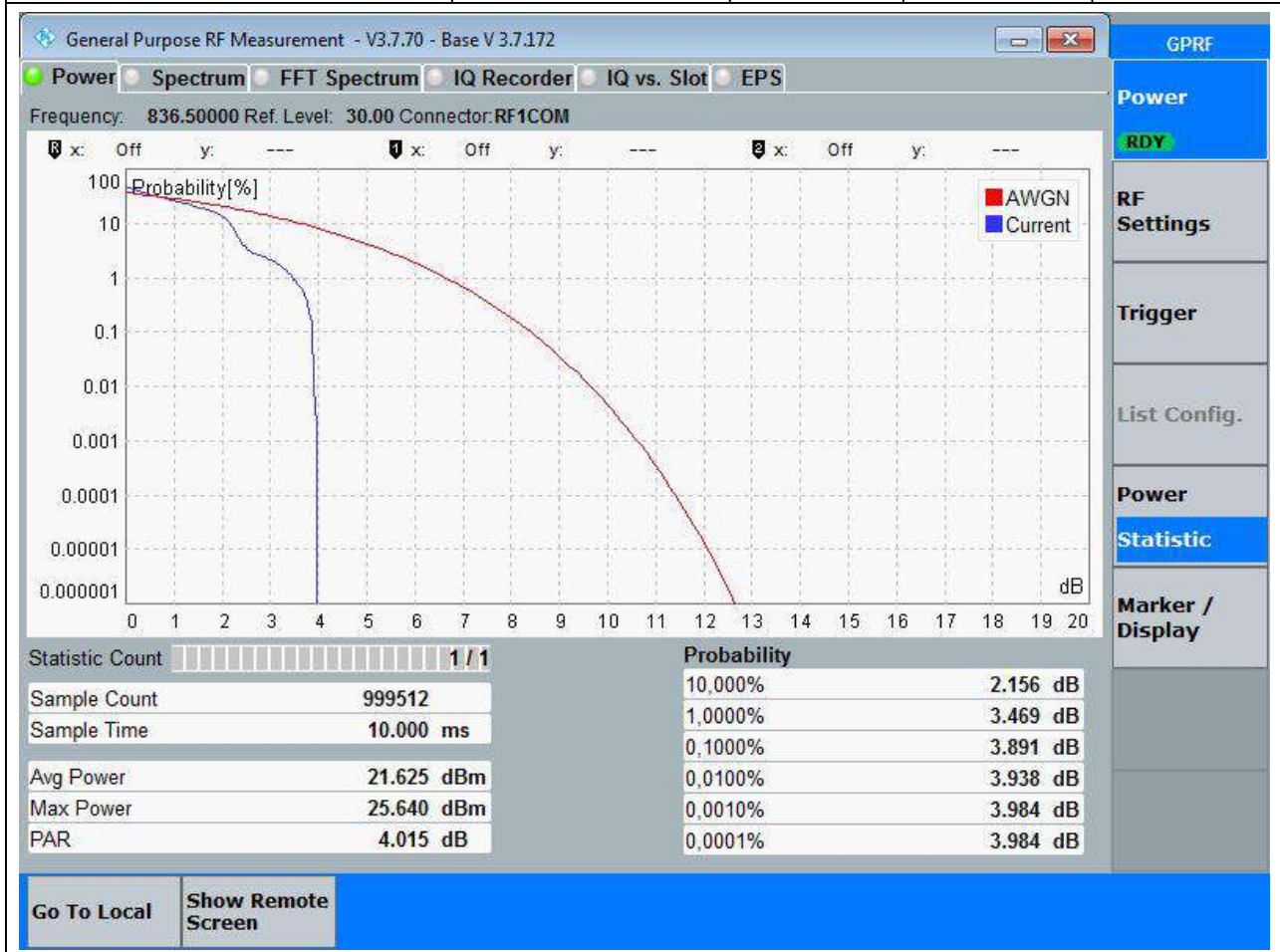
32.4. Peak to Average Ratio for SA(NTNV)



32. NR_n5_SCS15_20M_M_Edge_1RB_Left(Pi2 BPSK)

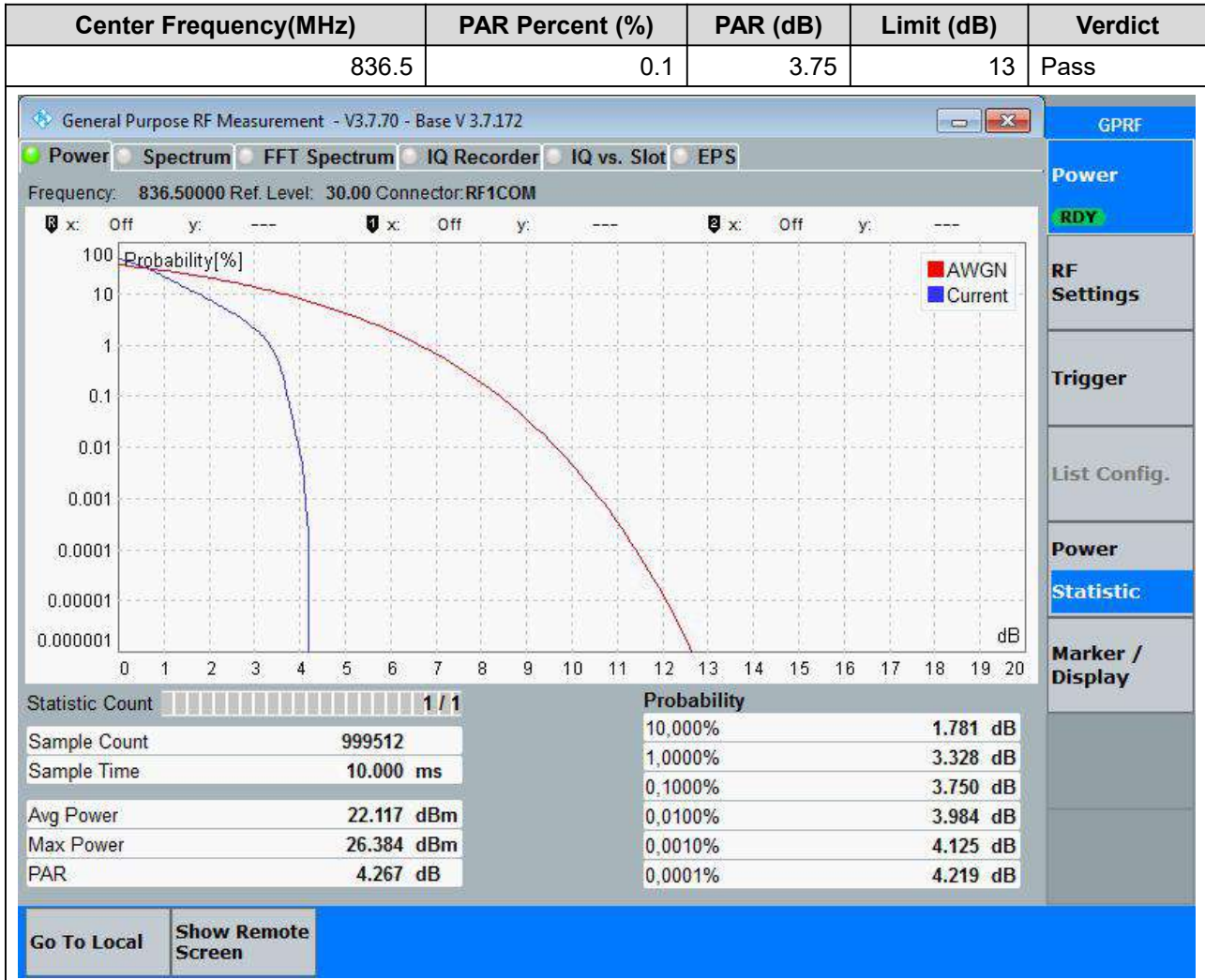
32.5. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
836.5	0.1	3.89	13	Pass



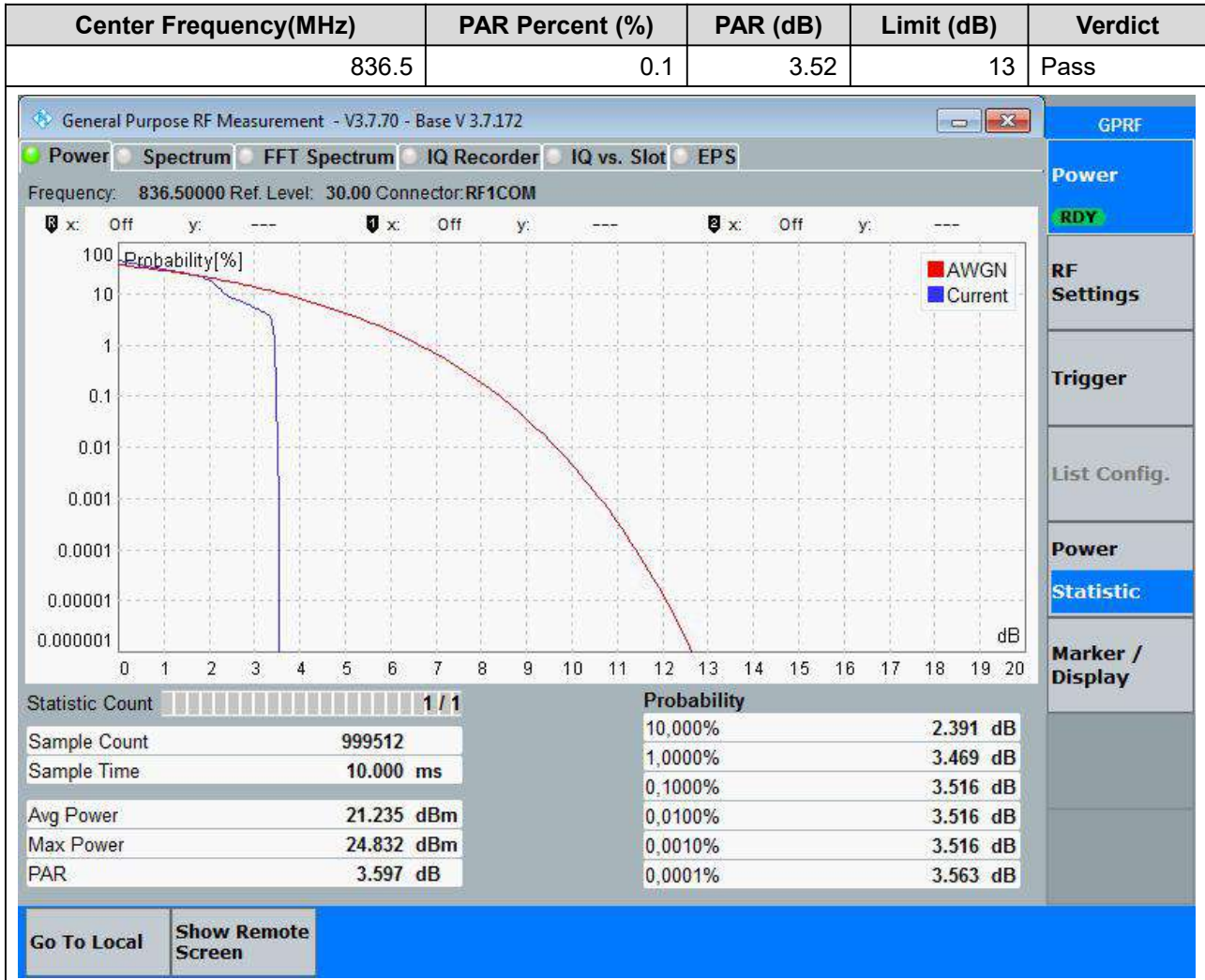
32. NR_n5_SCS15_20M_M_Outer Full(Pi2 BPSK)

32.6. Peak to Average Ratio for SA(NTNV)



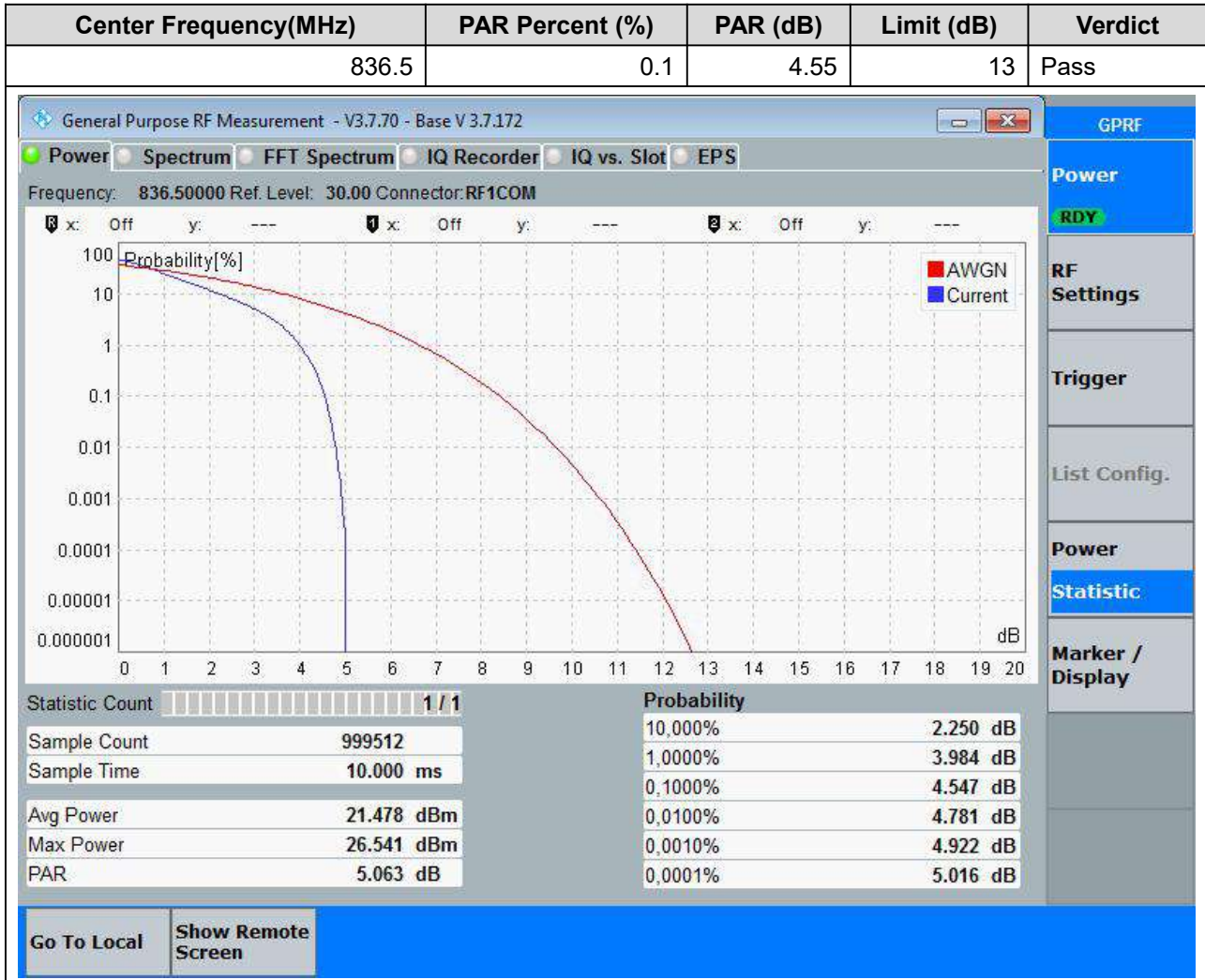
32. NR_n5_SCS15_20M_M_Edge_1RB_Left(QPSK)

32.7. Peak to Average Ratio for SA(NTNV)



32. NR_n5_SCS15_20M_M_Outer Full(QPSK)

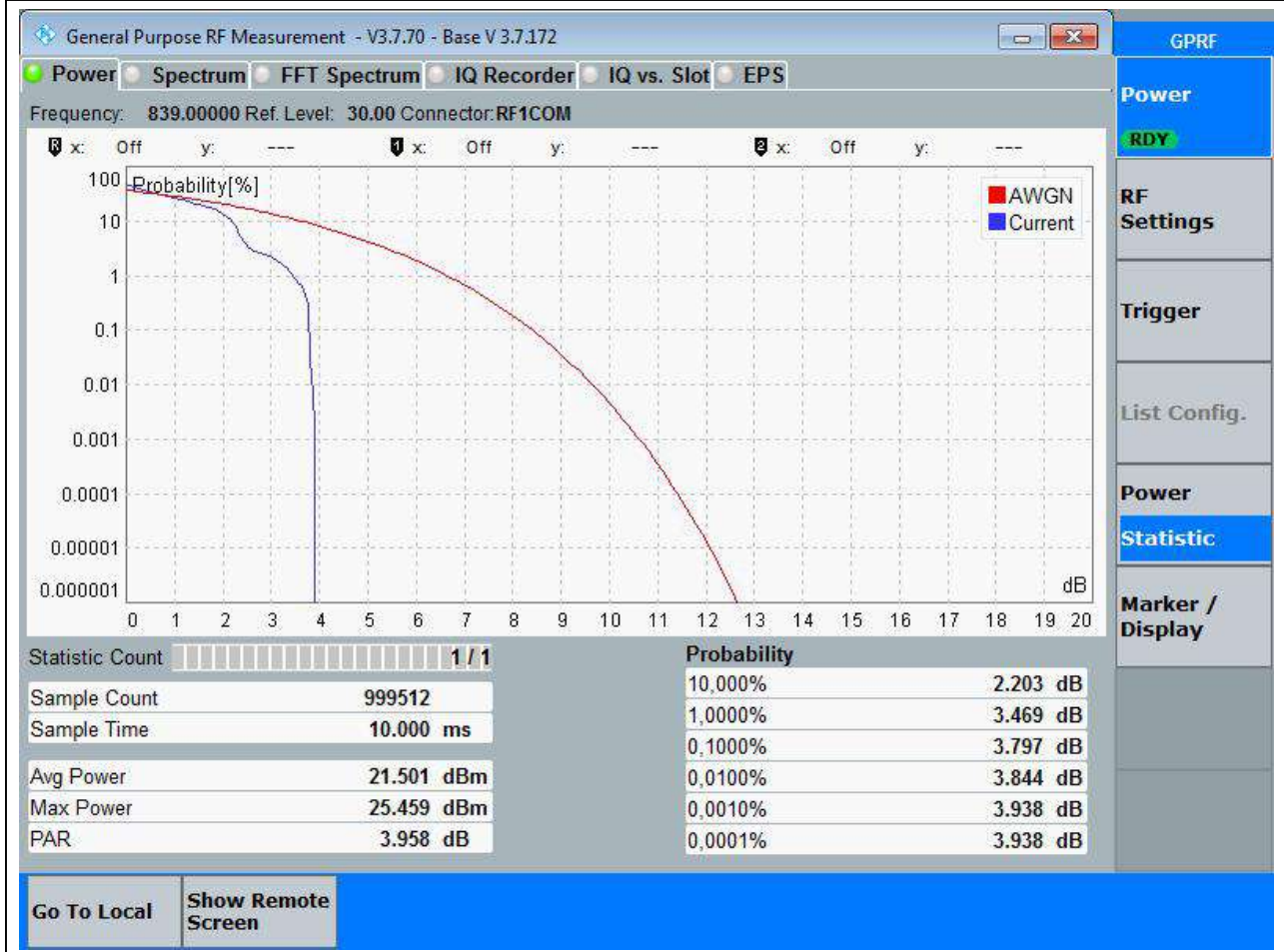
32.8. Peak to Average Ratio for SA(NTNV)



32. NR_n5_SCS15_20M_H_Edge_1RB_Left(Pi2 BPSK)

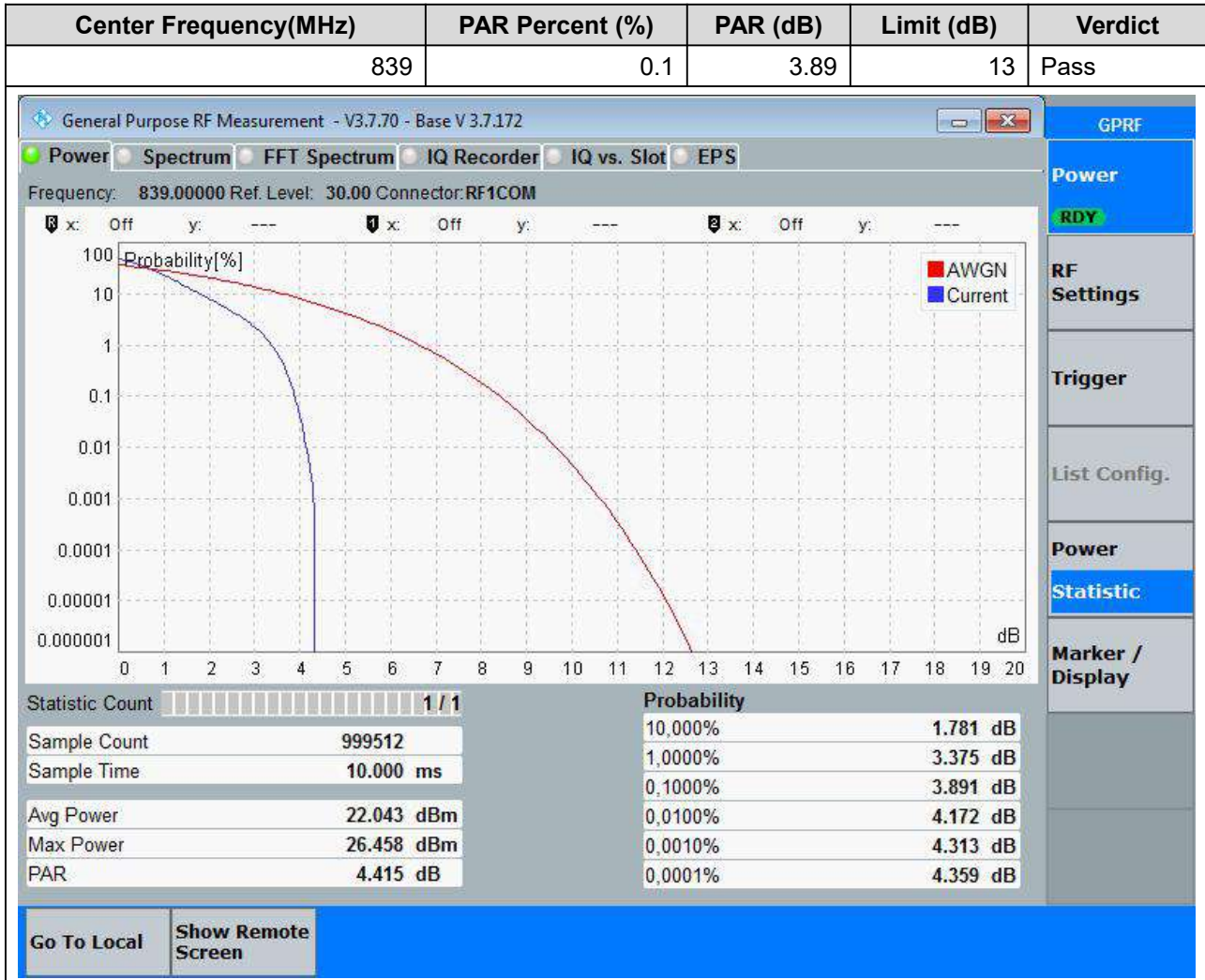
32.9. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
839	0.1	3.8	13	Pass



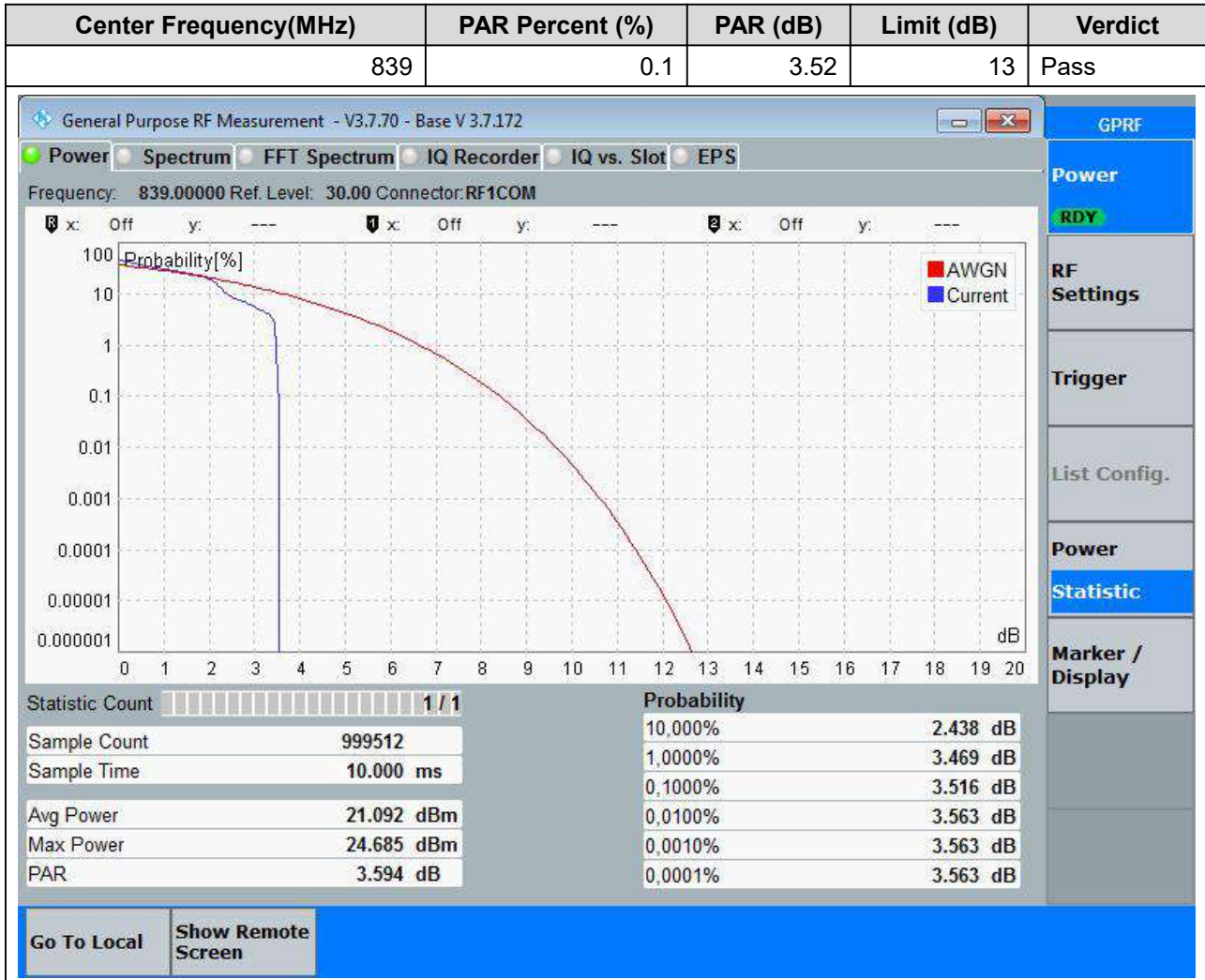
32. NR_n5_SCS15_20M_H_Outer Full(Pi2 BPSK)

32.10. Peak to Average Ratio for SA(NTNV)



32. NR_n5_SCS15_20M_H_Edge_1RB_Left(QPSK)

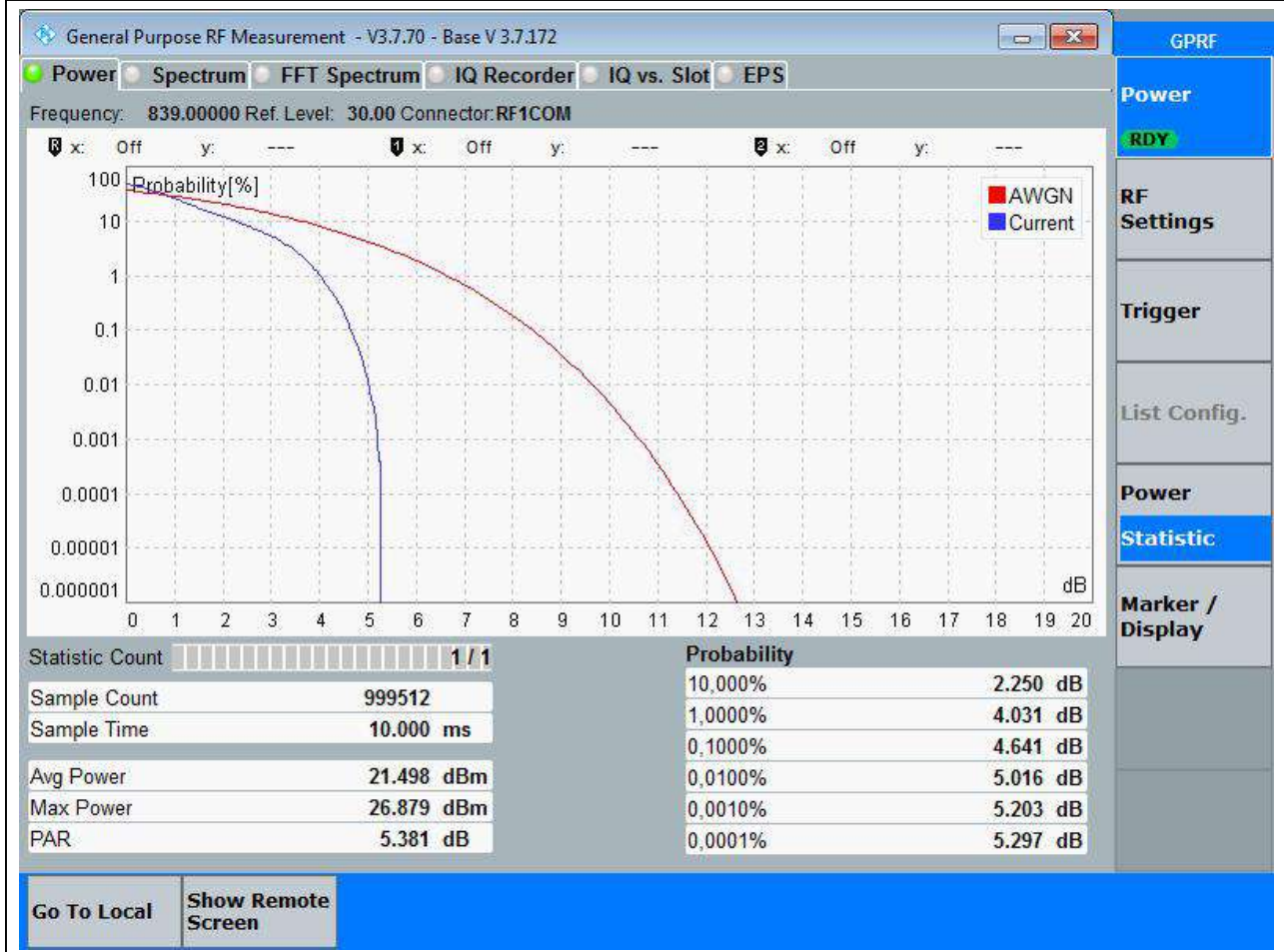
32.11. Peak to Average Ratio for SA(NTNV)



32. NR_n5_SCS15_20M_H_Outer Full(QPSK)

32.12. Peak to Average Ratio for SA(NTNV)

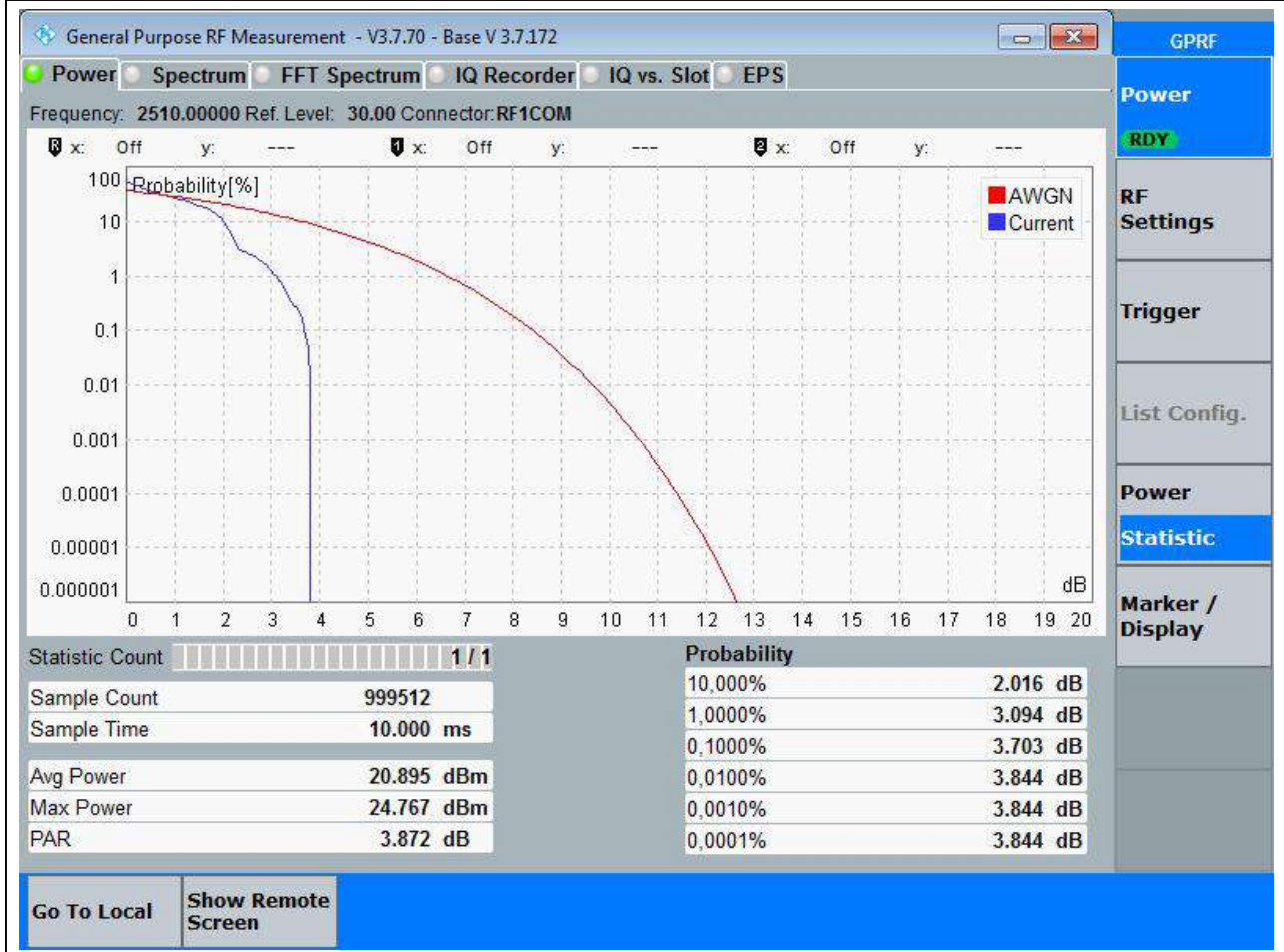
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
839	0.1	4.64	13	Pass



33. NR_n7_SCS15_20M_L_Edge_1RB_Left(Pi2 BPSK)

33.1. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2510	0.1	3.7	13	Pass



33. NR_n7_SCS15_20M_L_Outer Full(Pi2 BPSK)

33.2. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2510	0.1	3.89	13	Pass

The screenshot displays the 'General Purpose RF Measurement' software interface. The main window shows a plot of Probability [%] on the y-axis (log scale from 0.000001 to 100) versus Power (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 in probability around 4.5 dB, while the 'AWGN' curve is much flatter. Below the plot is a statistics table with the following data:

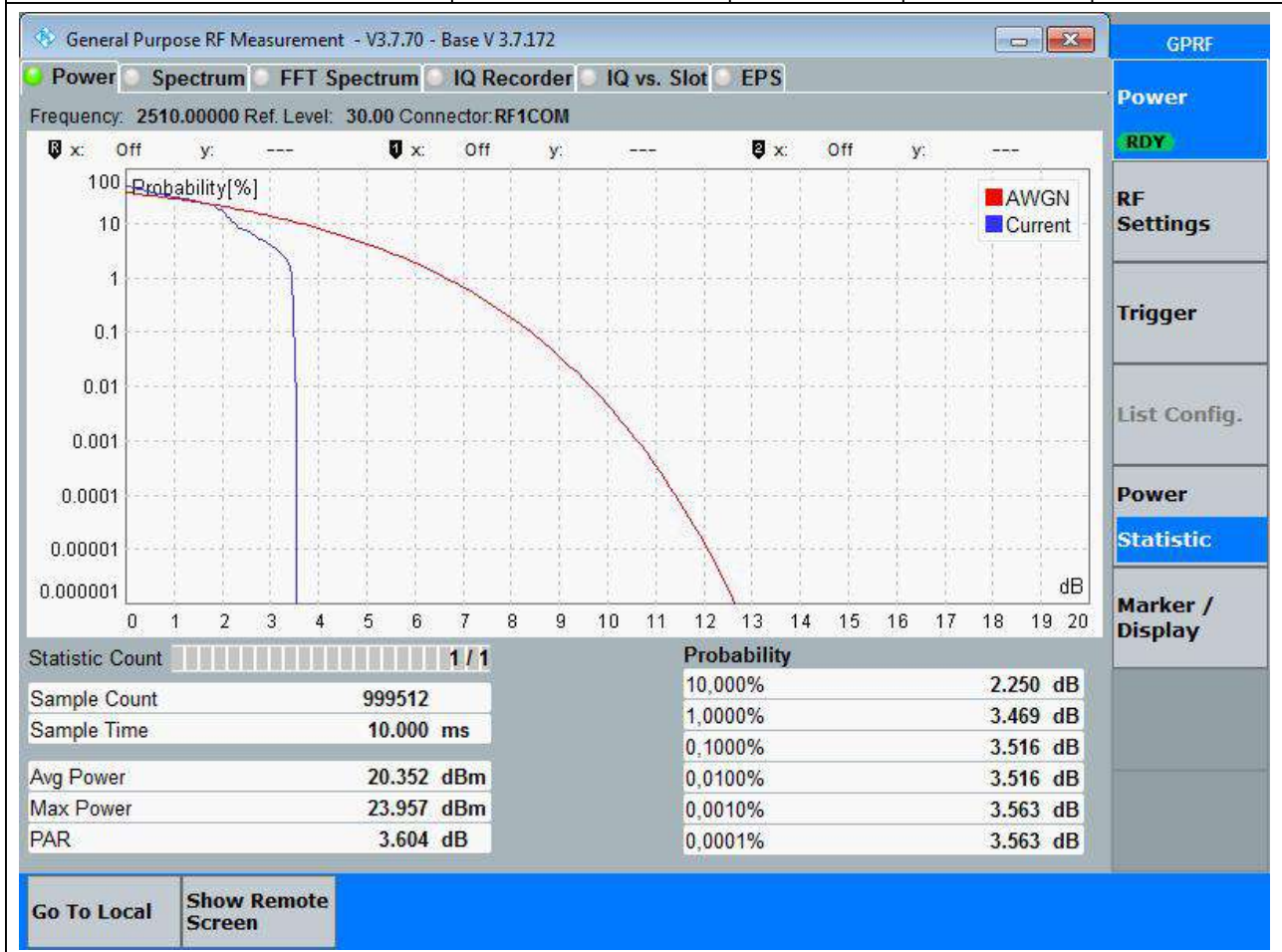
Statistic Count		Probability	
Sample Count	999510	10,000%	1.734 dB
Sample Time	10.000 ms	1,0000%	3.234 dB
Avg Power	21.464 dBm	0,1000%	3.891 dB
Max Power	25.985 dBm	0,0100%	4.219 dB
PAR	4.521 dB	0,0010%	4.453 dB
		0,0001%	4.500 dB

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

33. NR_n7_SCS15_20M_L_Edge_1RB_Left(QPSK)

33.3. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2510	0.1	3.52	13	Pass



33. NR_n7_SCS15_20M_L_Outer Full(QPSK)

33.4. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2510	0.1	4.45	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: 2510.00000 Ref. Level: 30.00 Connector: RF1COM

Probability[%]

AWGN Current

Statistic Count	Value	Probability	Value
Sample Count	999512	10,000%	2.203 dB
Sample Time	10.000 ms	1,0000%	3.891 dB
Avg Power	21.027 dBm	0,1000%	4.453 dB
Max Power	25.908 dBm	0,0100%	4.641 dB
PAR	4.881 dB	0,0010%	4.734 dB
		0,0001%	4.828 dB

Go To Local Show Remote Screen

33. NR_n7_SCS15_20M_M_Edge_1RB_Left(Pi2 BPSK)

33.5. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2535	0.1	3.75	13	Pass

The screenshot displays the 'General Purpose RF Measurement' software interface. The main plot shows 'Probability[%]' on the y-axis (log scale from 0.000001 to 100) and 'dB' on the x-axis (linear scale from 0 to 20). Two curves are shown: 'AWGN' (red) and 'Current' (blue). The 'Current' curve shows a sharp drop-off around 4 dB, while the 'AWGN' curve is much flatter. Below the plot is a statistics table:

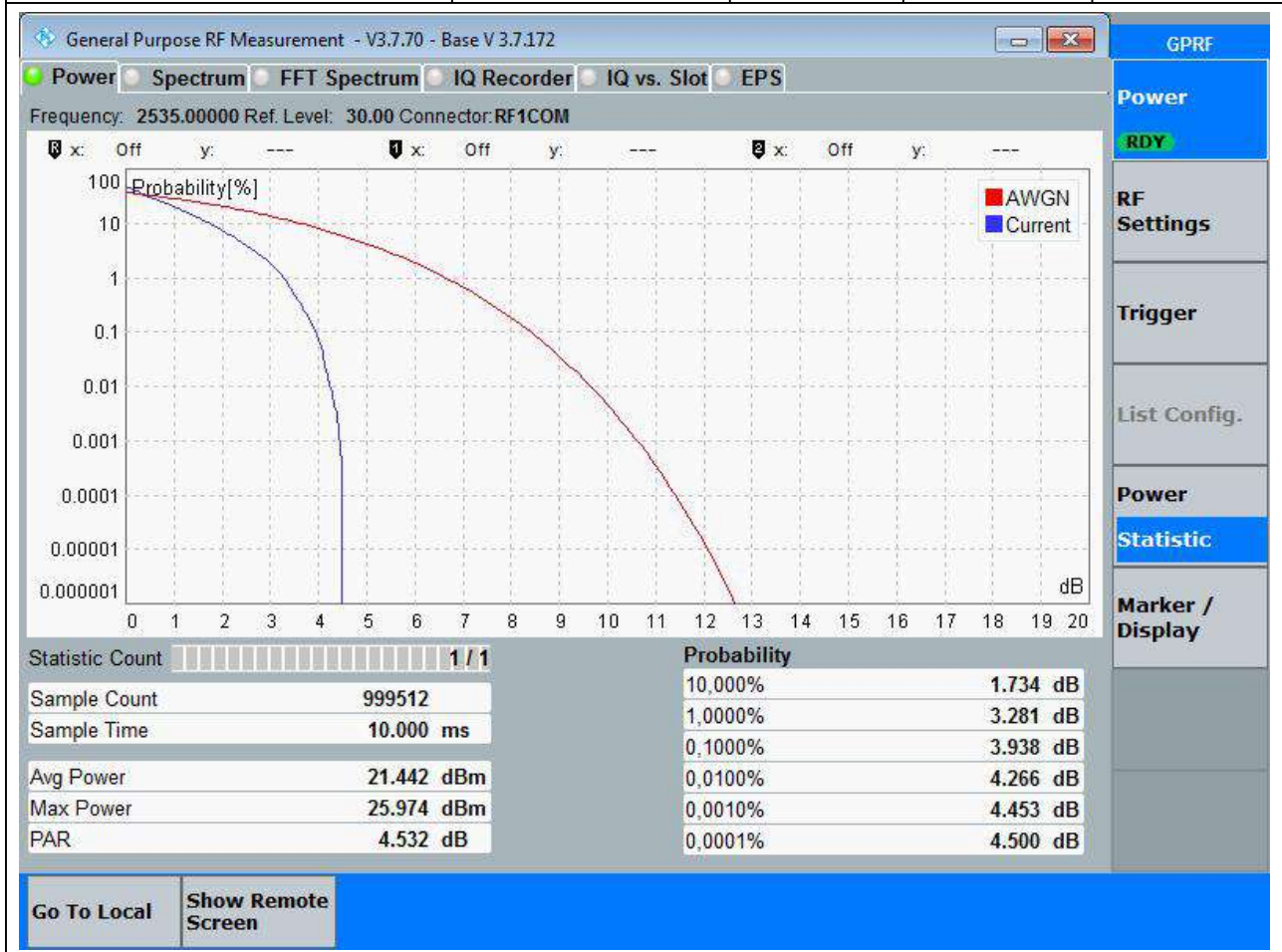
Statistic Count		Probability	
Sample Count	999510	10,000%	2.063 dB
Sample Time	10.000 ms	1,0000%	3.141 dB
Avg Power	20.857 dBm	0,1000%	3.750 dB
Max Power	24.780 dBm	0,0100%	3.844 dB
PAR	3.923 dB	0,0010%	3.891 dB
		0,0001%	3.891 dB

At the bottom of the interface, there are buttons for 'Go To Local' and 'Show Remote Screen'.

33. NR_n7_SCS15_20M_M_Outer Full(Pi2 BPSK)

33.6. Peak to Average Ratio for SA(NTNV)

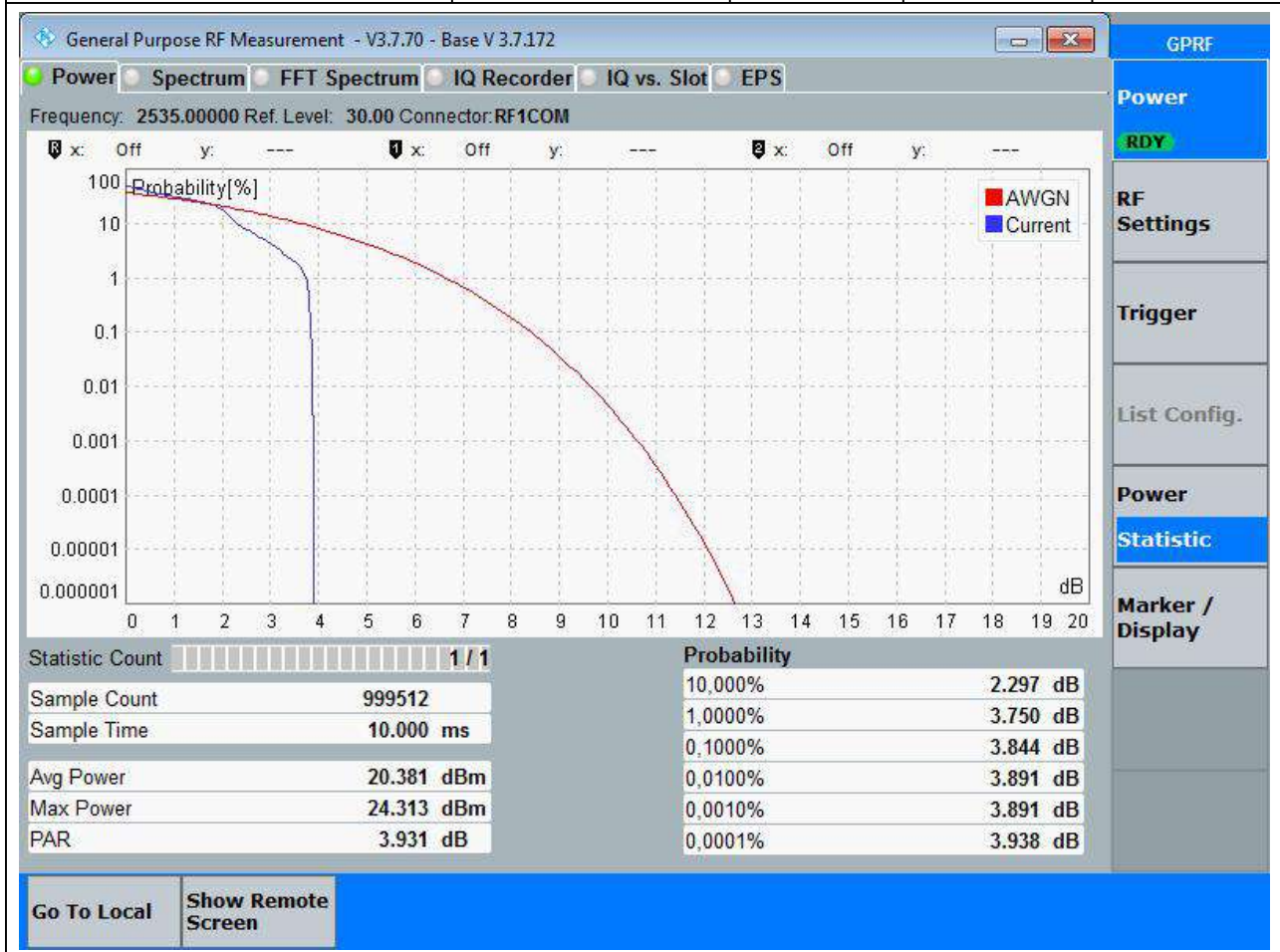
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2535	0.1	3.94	13	Pass



33. NR_n7_SCS15_20M_M_Edge_1RB_Left(QPSK)

33.7. Peak to Average Ratio for SA(NTNV)

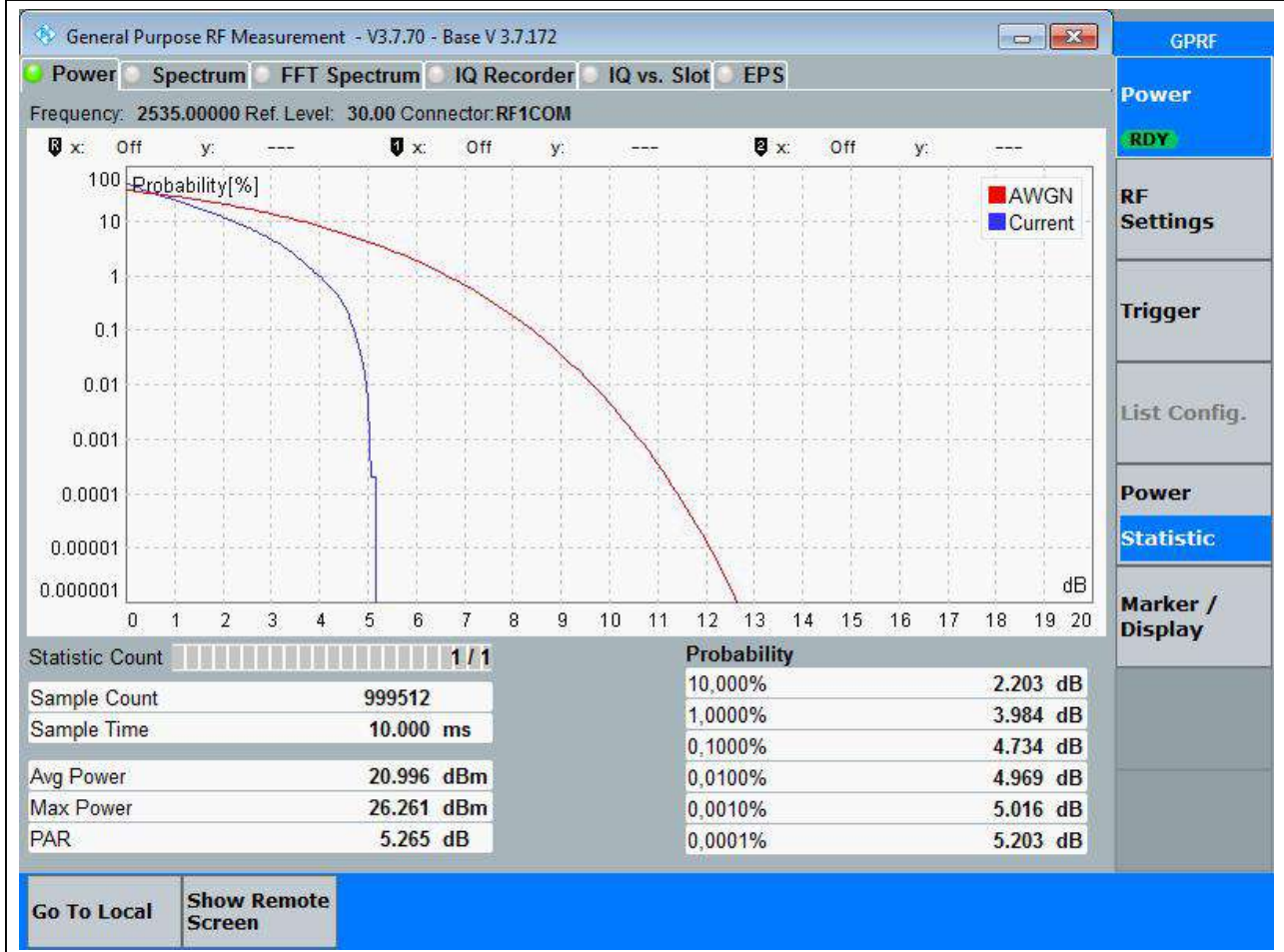
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2535	0.1	3.84	13	Pass



33. NR_n7_SCS15_20M_M_Outer Full(QPSK)

33.8. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2535	0.1	4.73	13	Pass



33. NR_n7_SCS15_20M_H_Edge_1RB_Left(Pi2 BPSK)

33.9. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2560	0.1	3.47	13	Pass

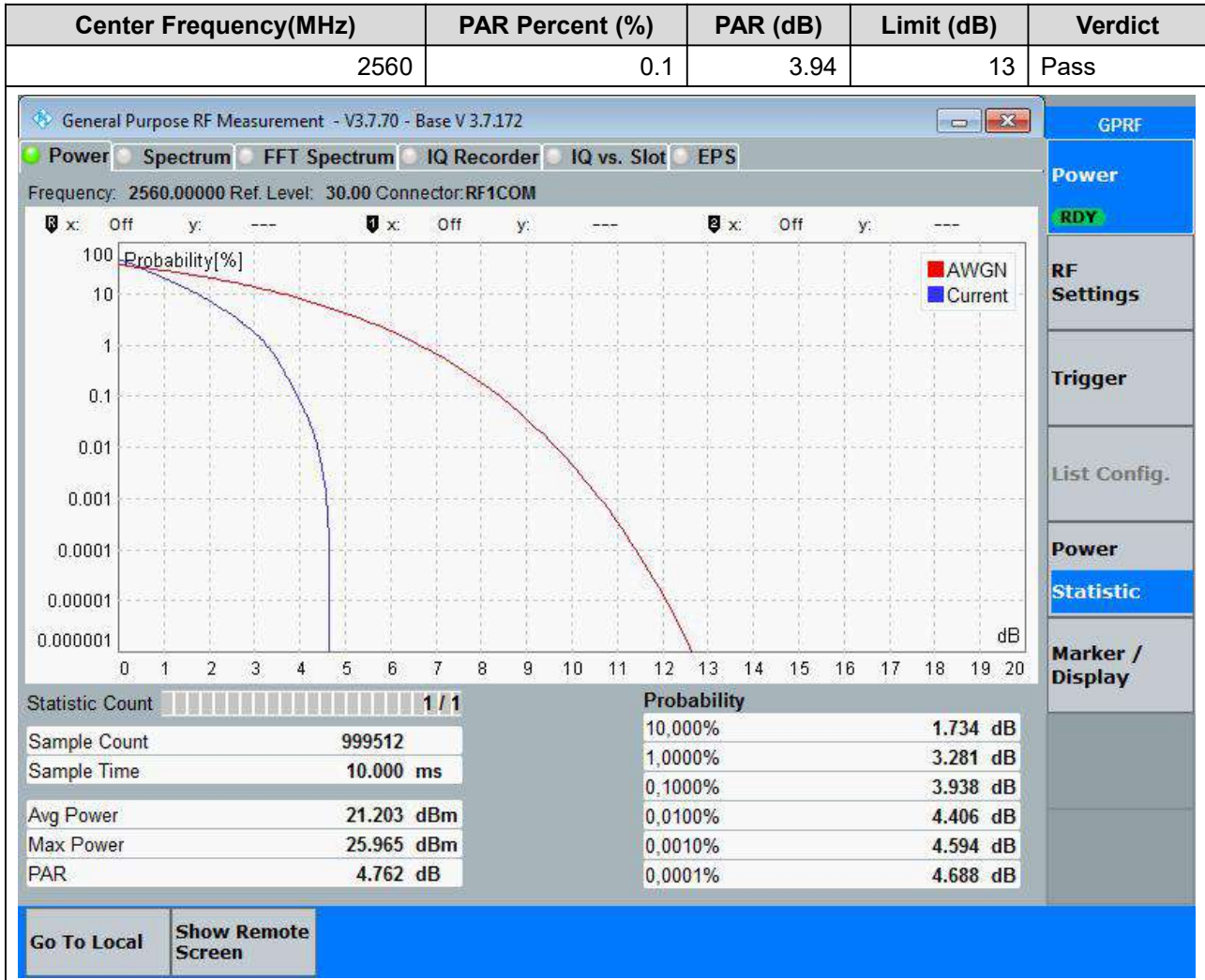
The screenshot displays a software window titled "General Purpose RF Measurement - V3.7.70 - Base V 3.7.172". The main plot shows "Probability[%]" on the y-axis (log scale from 0.000001 to 100) versus "dB" on the x-axis (linear scale from 0 to 20). Two curves are shown: a red line for "AWGN" and a blue 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%	2.016 dB
Sample Time	10.000 ms	1,0000%	3.047 dB
Avg Power	20.728 dBm	0,1000%	3.469 dB
Max Power	24.350 dBm	0,0100%	3.516 dB
PAR	3.622 dB	0,0010%	3.563 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".

33. NR_n7_SCS15_20M_H_Outer Full(Pi2 BPSK)

33.10. Peak to Average Ratio for SA(NTNV)



33. NR_n7_SCS15_20M_H_Edge_1RB_Left(QPSK)

33.11. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2560	0.1	3.94	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 curve for "AWGN" and a blue curve for "Current". The "Current" curve shows a sharp drop-off around 4 dB, while the "AWGN" curve is much broader. Below the plot is a statistics table:

Statistic Count		Probability	
Sample Count	999512	10,000%	2.250 dB
Sample Time	10.000 ms	1,0000%	3.656 dB
Avg Power	20.314 dBm	0,1000%	3.938 dB
Max Power	24.362 dBm	0,0100%	3.984 dB
PAR	4.048 dB	0,0001%	4.031 dB

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

33. NR_n7_SCS15_20M_H_Outer Full(QPSK)

33.12. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
2560	0.1	4.83	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: 2560.00000 Ref. Level: 30.00 Connector: RF1COM

GPRF

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

Legend: ■ AWGN ■ Current

Statistic Count		Probability	
Sample Count	999512	10,000%	2.203 dB
Sample Time	10.000 ms	1,0000%	3.984 dB
Avg Power	20.744 dBm	0,1000%	4.828 dB
Max Power	26.033 dBm	0,0100%	5.063 dB
PAR	5.288 dB	0,0010%	5.156 dB
		0,0001%	5.250 dB

Go To Local
Show Remote Screen

Power
RDY

RF
 Settings

Trigger

List Config.

Power
Statistic

Marker /
 Display

34. NR_n12_SCS15_15M_L_Edge_1RB_Left(Pi2 BPSK)

34.1. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
706.5	0.1	3.89	13	Pass

The screenshot displays the 'General Purpose RF Measurement' software interface. The main window shows a 'Probability [%]' plot on a logarithmic scale (y-axis, 0.000001 to 100) versus 'dB' (x-axis, 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 4 dB, while the 'AWGN' curve is much flatter. Below the plot is a statistics table:

Statistic Count		Probability	
Sample Count	999312	10,000%	2.203 dB
Sample Time	9.998 ms	1,0000%	3.516 dB
Avg Power	21.932 dBm	0,1000%	3.891 dB
Max Power	26.009 dBm	0,0100%	4.031 dB
PAR	4.077 dB	0,0001%	4.078 dB

On the right side of the interface, there is a vertical menu with options: GPRF, Power (RDY), RF Settings, Trigger, List Config., Power, Statistic (highlighted), and Marker / Display. At the bottom left, there are buttons for 'Go To Local' and 'Show Remote Screen'.

34. NR_n12_SCS15_15M_L_Outer Full(Pi2 BPSK)

34.2. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
706.5	0.1	3.7	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:

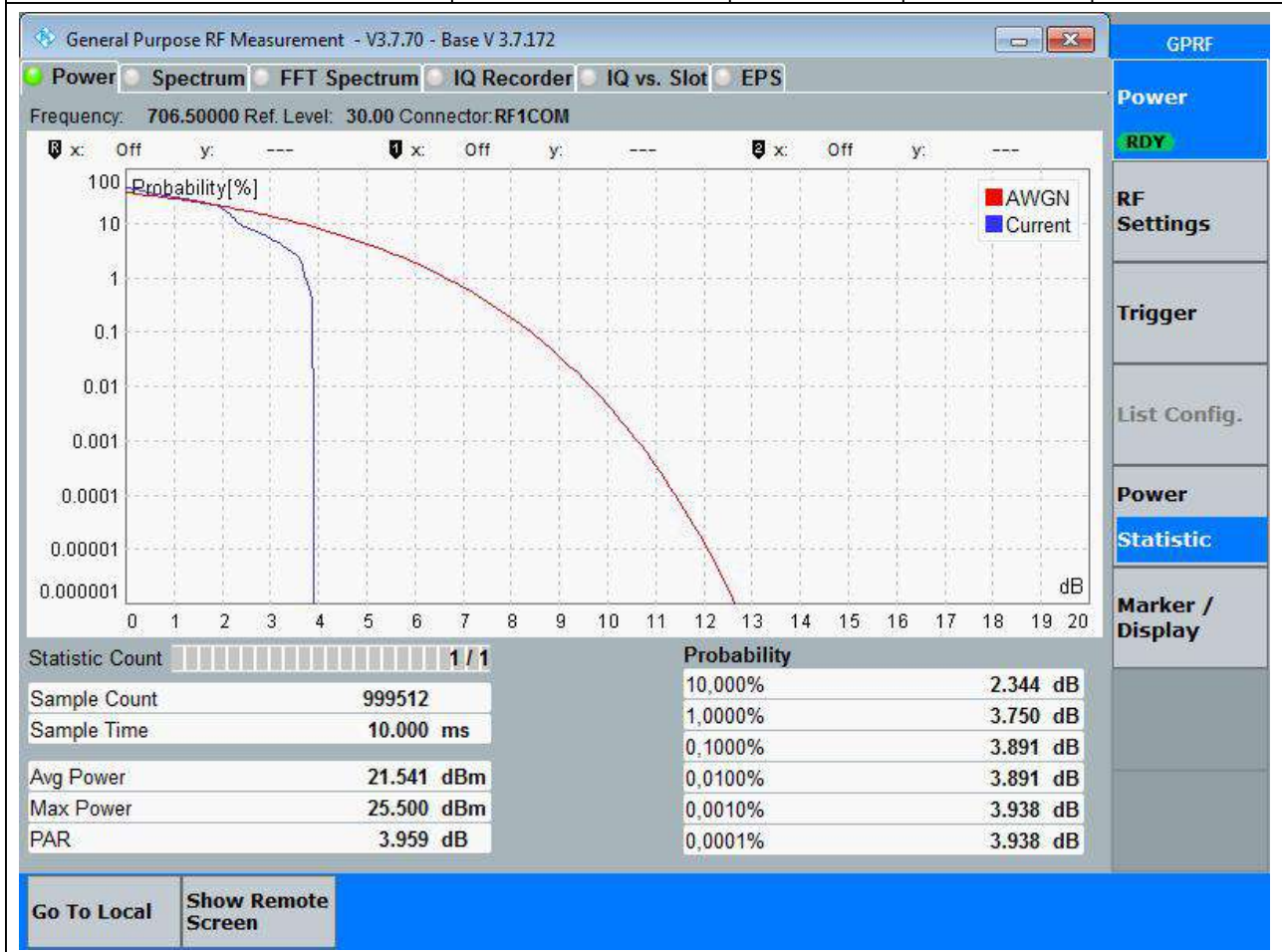
Statistic	Value	Probability	Value (dB)
Sample Count	999512	10,000%	1.781 dB
Sample Time	10.000 ms	1,0000%	3.141 dB
Avg Power	21.899 dBm	0,1000%	3.703 dB
Max Power	25.940 dBm	0,0100%	3.844 dB
PAR	4.041 dB	0,0010%	3.938 dB
		0,0001%	3.984 dB

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'.

34. NR_n12_SCS15_15M_L_Edge_1RB_Left(QPSK)

34.3. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
706.5	0.1	3.89	13	Pass



34. NR_n12_SCS15_15M_L_Outer Full(QPSK)

34.4. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
706.5	0.1	4.45	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 curve for "AWGN" and a blue curve for "Current". The "Current" curve shows a sharp drop-off around 4.5 dB, while the "AWGN" curve is much broader. Below the plot, a table provides statistical data:

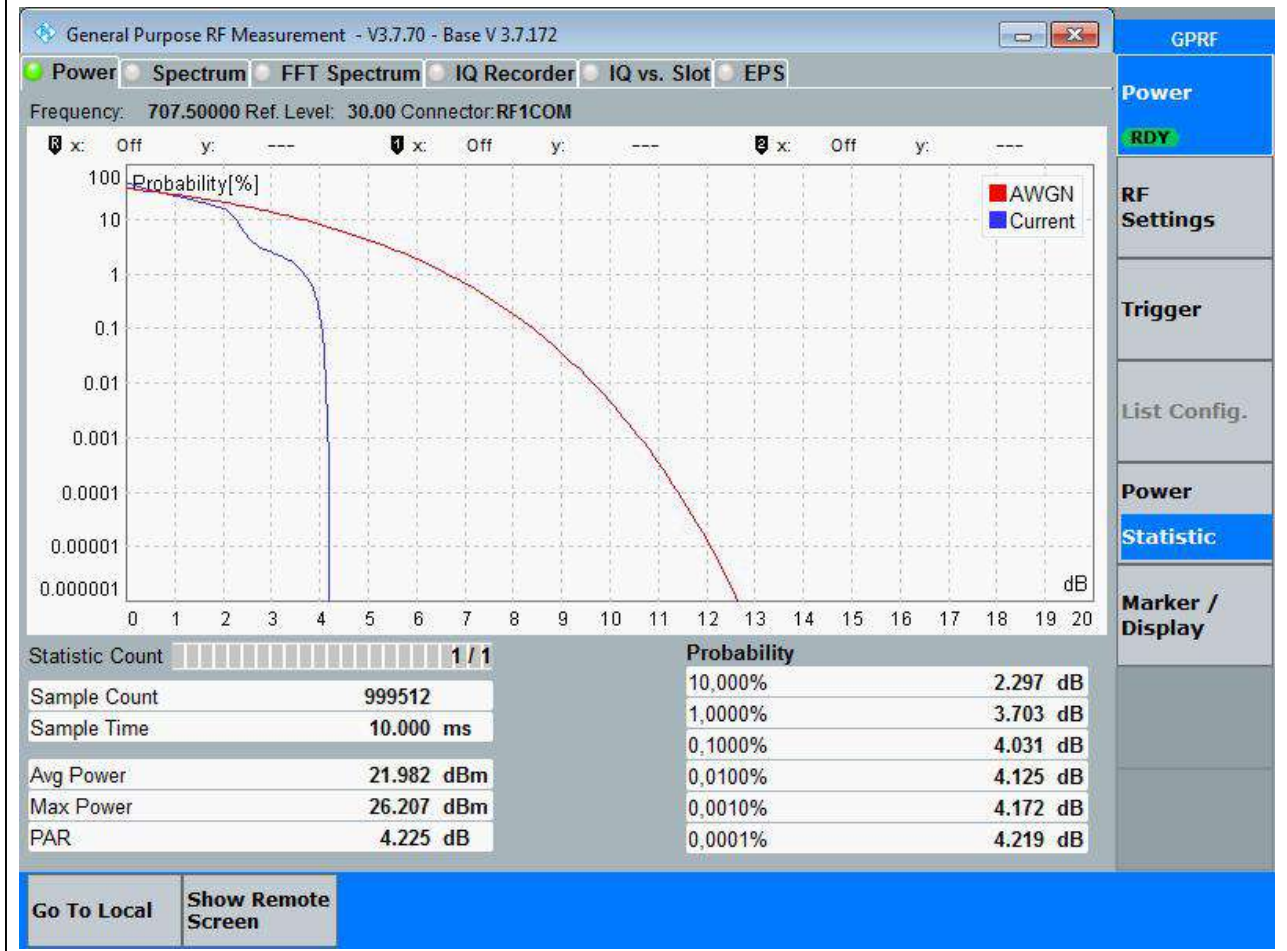
Statistic	Value	Probability	Value
Sample Count	999312	10,000%	2.203 dB
Sample Time	9.998 ms	1,0000%	4.031 dB
Avg Power	21.437 dBm	0,1000%	4.453 dB
Max Power	26.222 dBm	0,0100%	4.594 dB
PAR	4.785 dB	0,0010%	4.641 dB
		0,0001%	4.734 dB

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 items: GPRF, Power (RDY), RF Settings, Trigger, List Config., Power, Statistic, and Marker / Display.

34. NR_n12_SCS15_15M_M_Edge_1RB_Left(Pi2 BPSK)

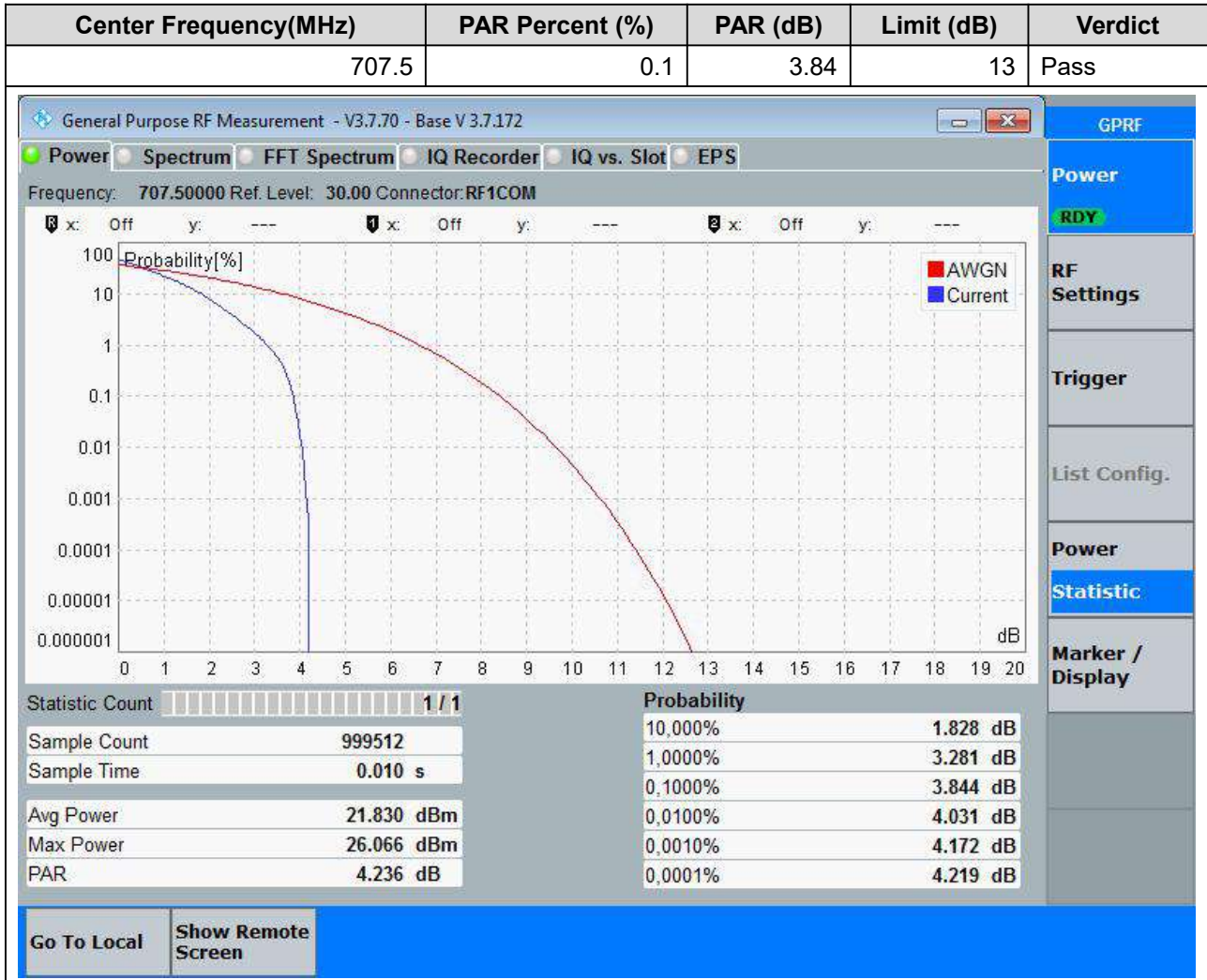
34.5. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
707.5	0.1	4.03	13	Pass



34. NR_n12_SCS15_15M_M_Outer Full(Pi2 BPSK)

34.6. Peak to Average Ratio for SA(NTNV)



34. NR_n12_SCS15_15M_M_Edge_1RB_Left(QPSK)

34.7. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
707.5	0.1	3.94	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 4 dB, while the "AWGN" curve is much broader. Below the plot is a statistics table:

Statistic Count		Probability	
Sample Count	999512	10,000%	2.391 dB
Sample Time	10.000 ms	1,0000%	3.797 dB
Avg Power	21.571 dBm	0,1000%	3.938 dB
Max Power	25.585 dBm	0,0010%	3.938 dB
PAR	4.014 dB	0,0001%	3.984 dB

On the right side of the interface, there is a vertical menu with options: GPRF, Power (RDY), RF Settings, Trigger, List Config., Power, Statistic (highlighted), and Marker / Display. At the bottom left, there are buttons for "Go To Local" and "Show Remote Screen".

34. NR_n12_SCS15_15M_M_Outer Full(QPSK)

34.8. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
707.5	0.1	4.45	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 sharp drop in probability around 4.5 dB, while the 'AWGN' curve is much flatter. Below the graph is a statistics table with the following data:

Statistic	Value	Probability	Value
Sample Count	999312	10,000%	2.203 dB
Sample Time	9.998 ms	1,0000%	4.031 dB
Avg Power	21.384 dBm	0,1000%	4.453 dB
Max Power	26.249 dBm	0,0100%	4.641 dB
PAR	4.865 dB	0,0010%	4.734 dB
		0,0001%	4.781 dB

At the bottom of the interface, 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'.

34. NR_n12_SCS15_15M_H_Edge_1RB_Left(Pi2 BPSK)

34.9. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
708.5	0.1	3.89	13	Pass

The screenshot displays the 'Power' measurement window of a software tool. The main plot shows the Probability Density Function (PDF) for the signal. The y-axis is labeled 'Probability[%]' and ranges from 0.000001 to 100 on a logarithmic scale. The x-axis is labeled 'dB' and ranges 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 4 dB, while the 'AWGN' curve is much broader. Below the plot, a statistics table provides the following data:

Statistic	Value	Probability	Value
Sample Count	999512	10,000%	2.203 dB
Sample Time	10.000 ms	1,0000%	3.516 dB
Avg Power	21.992 dBm	0,1000%	3.891 dB
Max Power	26.087 dBm	0,0100%	3.984 dB
PAR	4.094 dB	0,0010%	4.031 dB
		0,0001%	4.031 dB

At the bottom of the window, there are buttons for 'Go To Local' and 'Show Remote Screen'.

34. NR_n12_SCS15_15M_H_Outer Full(Pi2 BPSK)

34.10. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
708.5	0.1	3.89	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, indicating a high peak-to-average ratio. Below the graph, a statistics table provides the following data:

Statistic	Value	Probability	Value (dB)
Sample Count	999312	10,000%	1.781
Sample Time	0.010 s	1,0000%	3.281
Avg Power	21.958 dBm	0,1000%	3.891
Max Power	26.339 dBm	0,0100%	4.172
PAR	4.380 dB	0,0010%	4.266
		0,0001%	4.359

Additional interface elements include a 'Statistic Count' of 1/1, a 'Go To Local' button, and a 'Show Remote Screen' button. The right-hand sidebar contains various control panels such as 'GPRF', 'Power', 'RF Settings', and 'Trigger'.

34. NR_n12_SCS15_15M_H_Edge_1RB_Left(QPSK)

34.11. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
708.5	0.1	4.03	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 at approximately 4 dB, while the 'AWGN' curve follows a smoother, more gradual slope. Below the graph, a statistics table provides the following data:

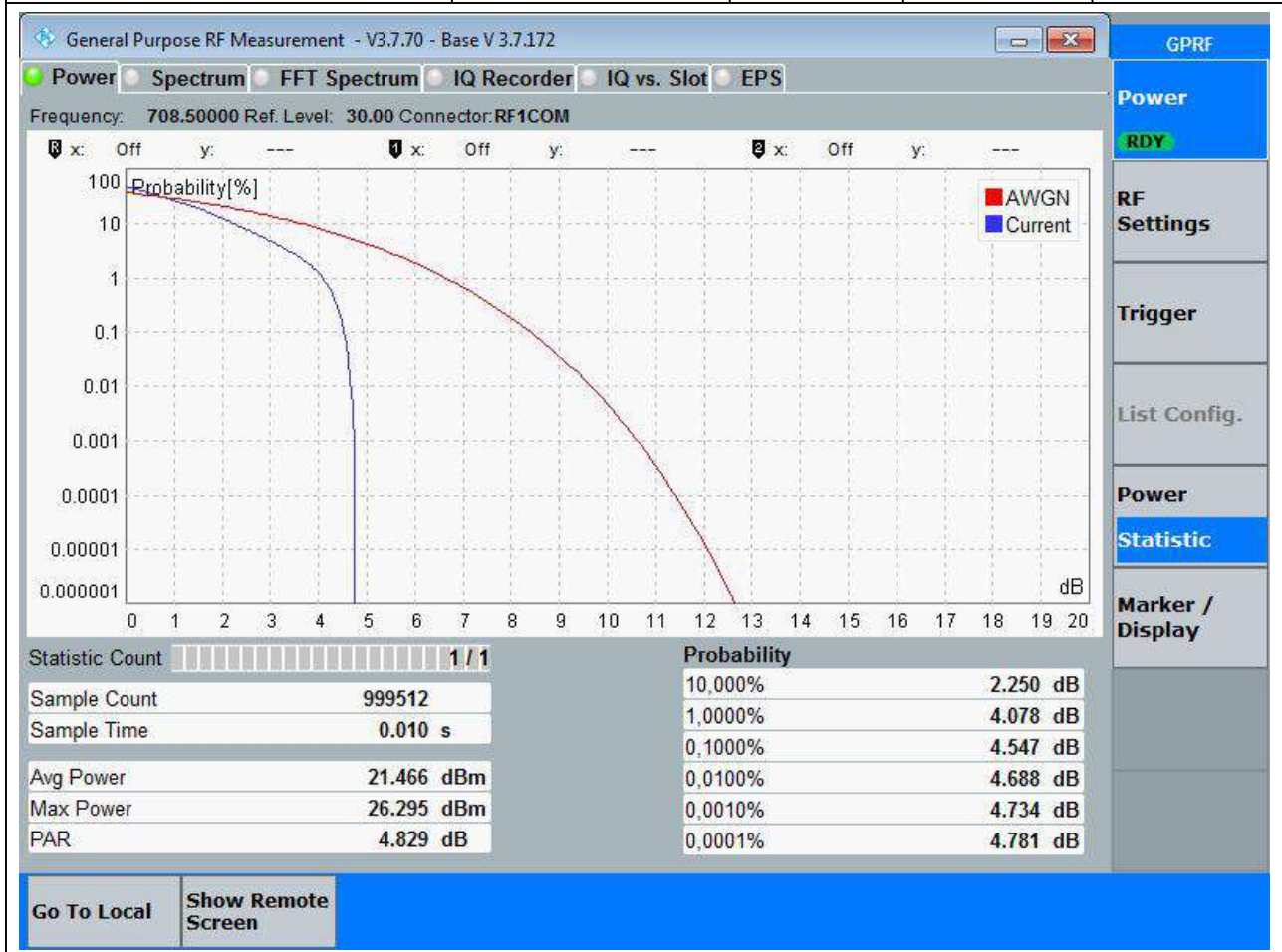
Statistic Count		Probability	
Sample Count	999512	10,000%	2.438 dB
Sample Time	10.000 ms	1,0000%	3.844 dB
Avg Power	21.642 dBm	0,1000%	4.031 dB
Max Power	25.733 dBm	0,0100%	4.031 dB
PAR	4.091 dB	0,0001%	4.078 dB

Additional interface elements include a 'Statistic Count' bar at 1/1, a 'Go To Local' button, and a 'Show Remote Screen' button. The right-hand sidebar contains various control panels such as 'GPRF', 'Power RDY', 'RF Settings', 'Trigger', 'List Config.', 'Power Statistic', and 'Marker / Display'.

34. NR_n12_SCS15_15M_H_Outer Full(QPSK)

34.12. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
708.5	0.1	4.55	13	Pass



35. NR_n13_SCS15_10M_M_Edge_1RB_Left(Pi2 BPSK)

35.1. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
782	0.1	4.12	13	Pass

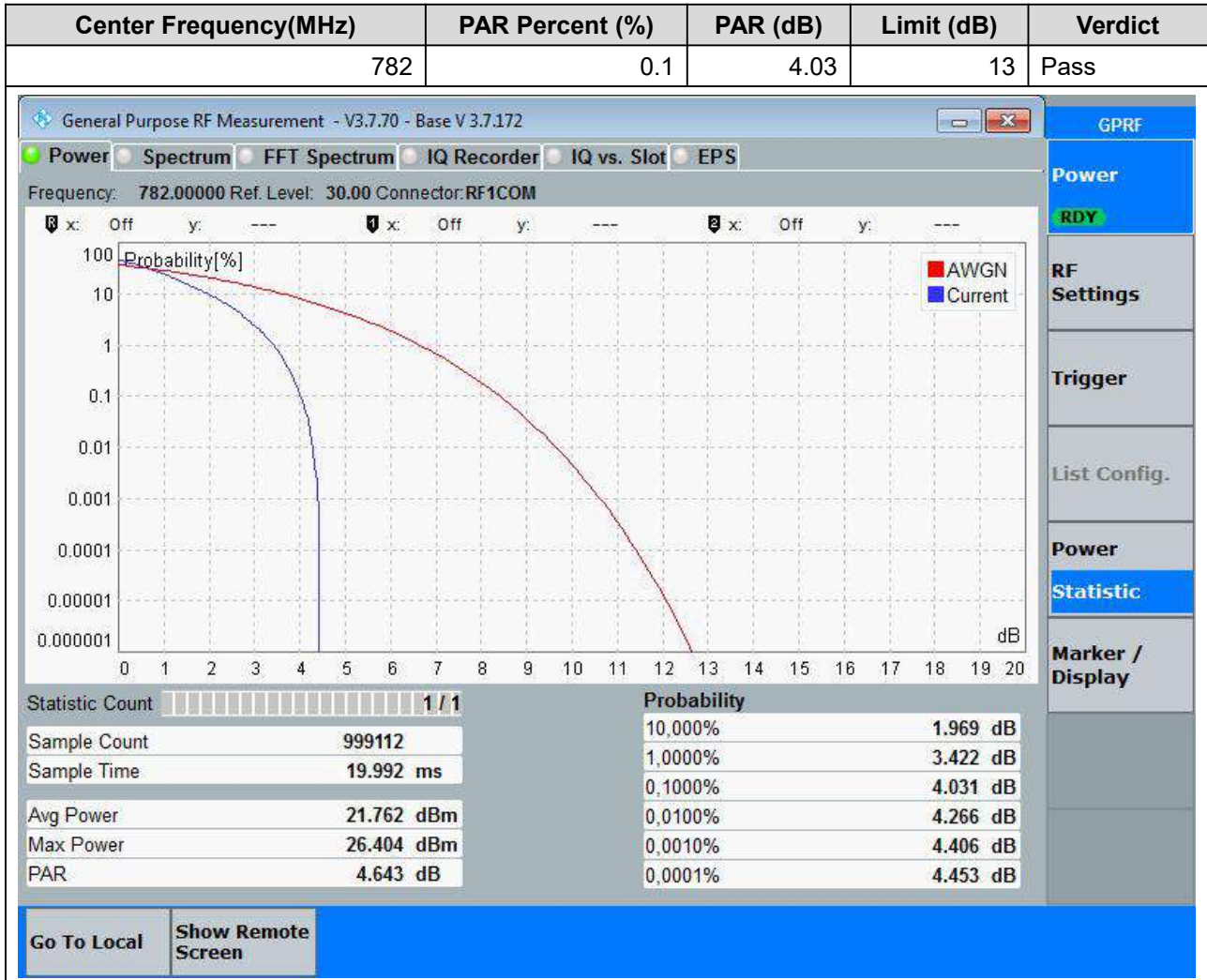
The screenshot displays the 'General Purpose RF Measurement' software interface. The main window shows a graph of Probability [%] versus dB. The y-axis ranges from 0.000001 to 100, and the x-axis ranges from 0 to 20. Two curves are plotted: a red line for 'AWGN' and a blue line for 'Current'. The 'Current'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

Statistic Count		Probability	
Sample Count	999512	10,000%	2.391 dB
Sample Time	20.000 ms	1,0000%	3.750 dB
Avg Power	21.689 dBm	0,1000%	4.125 dB
Max Power	25.923 dBm	0,0100%	4.172 dB
PAR	4.234 dB	0,0001%	4.219 dB

At the bottom of the interface, there are buttons for 'Go To Local' and 'Show Remote Screen'.

35. NR_n13_SCS15_10M_M_Outer Full(Pi2 BPSK)

35.2. Peak to Average Ratio for SA(NTNV)



35. NR_n13_SCS15_10M_M_Edge_1RB_Left(QPSK)

35.3. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
782	0.1	4.31	13	Pass

The screenshot displays the 'Power' measurement window of a software tool. The main plot shows 'Probability[%]' on the y-axis (log scale from 0.000001 to 100) and 'dB' on the x-axis (linear scale from 0 to 20). Two curves are shown: 'AWGN' (red) and 'Current' (blue). The 'Current' curve shows a sharp drop-off at approximately 4.3 dB, while the 'AWGN' curve is much flatter. Below the plot is a statistics table:

Statistic Count		Probability	
Sample Count	999112	10,000%	2.578 dB
Sample Time	19.992 ms	1,0000%	4.125 dB
Avg Power	21.314 dBm	0,1000%	4.313 dB
Max Power	25.710 dBm	0,0100%	4.359 dB
PAR	4.396 dB	0,0001%	4.359 dB

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

35. NR_n13_SCS15_10M_M_Outer Full(QPSK)

35.4. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
782	0.1	4.59	13	Pass

The screenshot displays the 'General Purpose RF Measurement' software interface. The main window shows a plot of Probability [%] versus dB. Two curves are visible: a red curve labeled 'AWGN' and a blue curve labeled 'Current'. The 'Current' curve shows a much steeper decline in probability as dB increases compared to the 'AWGN' curve. Below the plot, a statistics table provides detailed data for the current measurement.

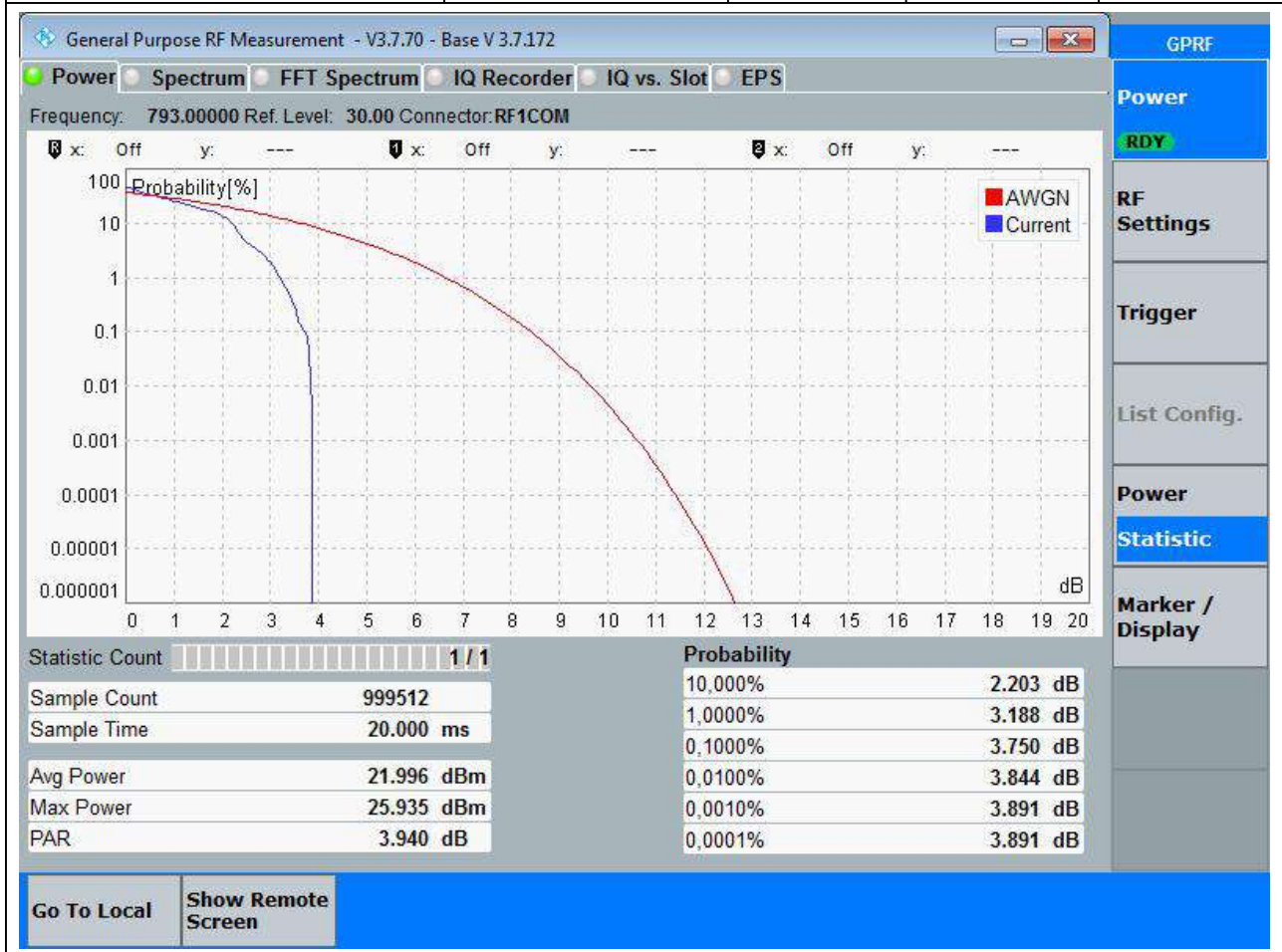
Statistic Count	1 / 1	Probability	
Sample Count	999514	10,000%	2.250 dB
Sample Time	20.000 ms	1,0000%	4.031 dB
Avg Power	21.242 dBm	0,1000%	4.594 dB
Max Power	26.468 dBm	0,0100%	4.875 dB
PAR	5.226 dB	0,0010%	5.109 dB
		0,0001%	5.156 dB

At the bottom of the interface, there are buttons for 'Go To Local' and 'Show Remote Screen'.

36. NR_n14_SCS15_10M_M_Edge_1RB_Left(Pi2 BPSK)

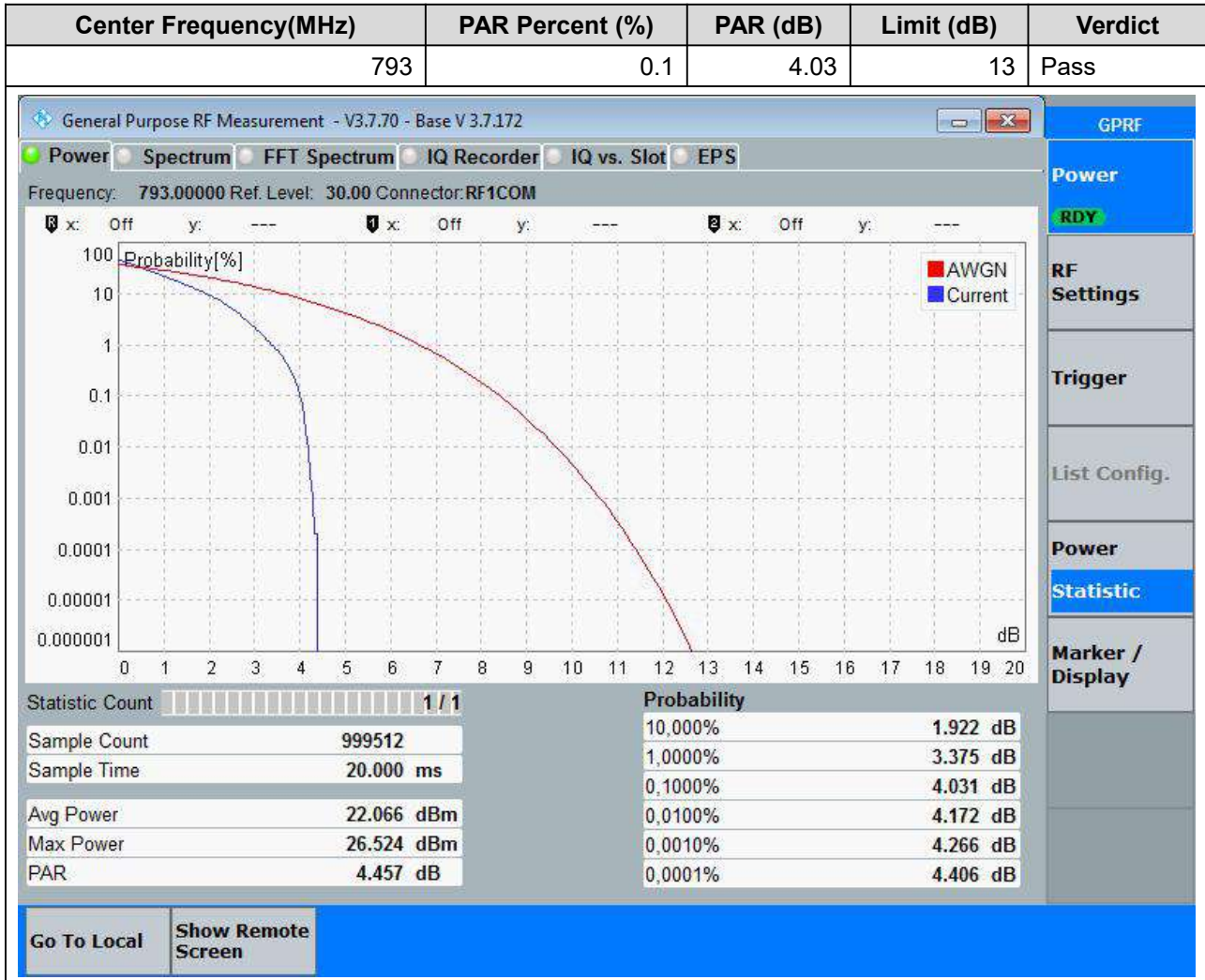
36.1. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
793	0.1	3.75	13	Pass



36. NR_n14_SCS15_10M_M_Outer Full(Pi2 BPSK)

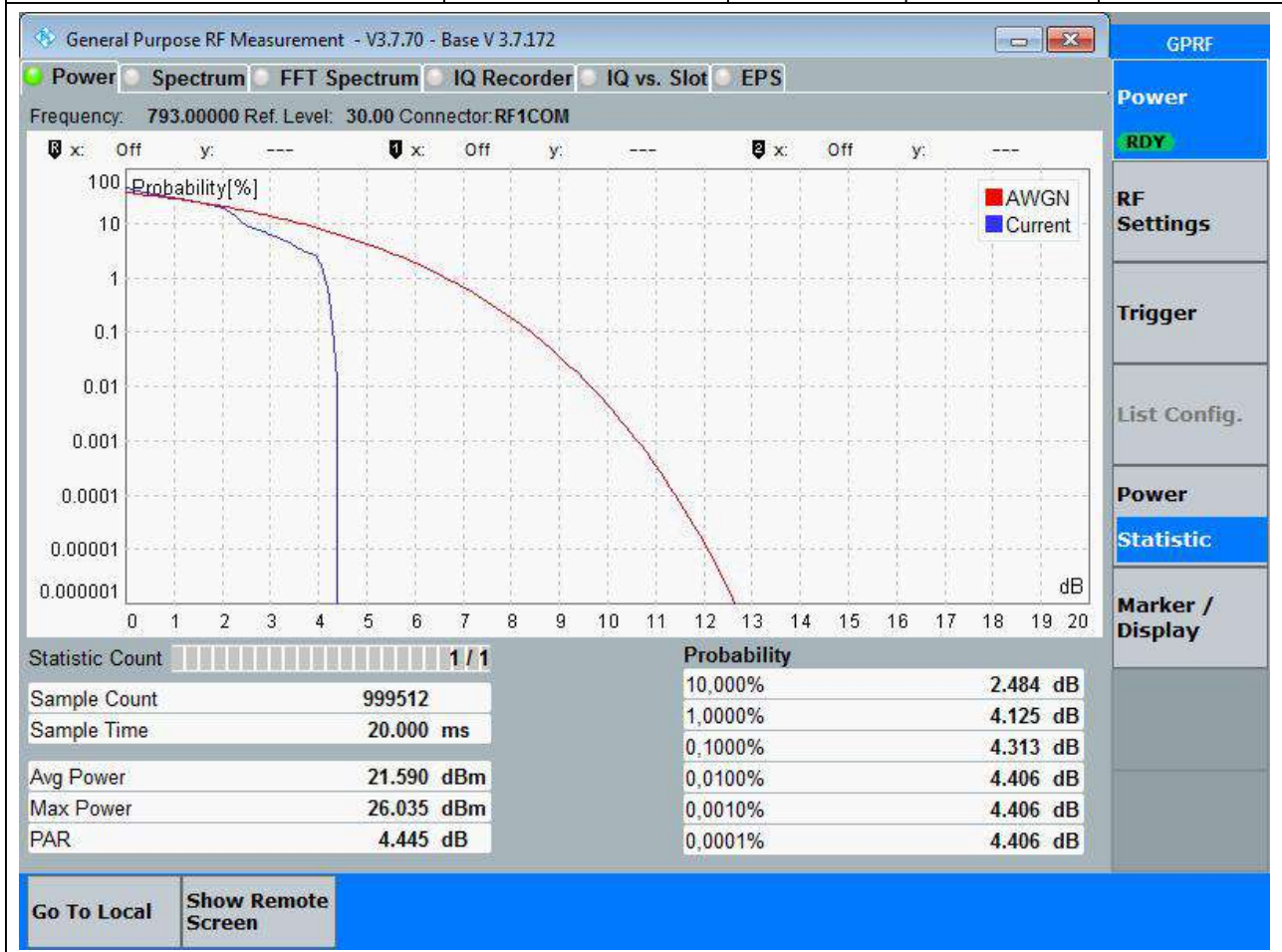
36.2. Peak to Average Ratio for SA(NTNV)



36. NR_n14_SCS15_10M_M_Edge_1RB_Left(QPSK)

36.3. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
793	0.1	4.31	13	Pass



36. NR_n14_SCS15_10M_M_Outer Full(QPSK)

36.4. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
793	0.1	4.55	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 curve for "AWGN" and a blue curve for "Current". The "Current" curve shows a sharp drop-off around 4.5 dB, while the "AWGN" curve is much broader. Below the plot is a statistics table:

Statistic Count		Probability	
Sample Count	999512	10,000%	2.344 dB
Sample Time	20.000 ms	1,0000%	4.125 dB
Avg Power	21.495 dBm	0,1000%	4.547 dB
Max Power	26.375 dBm	0,0100%	4.688 dB
PAR	4.880 dB	0,0010%	4.781 dB
		0,0001%	4.828 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 items: GPRF, Power (RDY), RF Settings, Trigger, List Config., Power (Statistic), and Marker / Display.

37. NR_n18(824-830MHz)_SCS15_5M_L_Edge_1RB_Left(Pi2 BPSK)

37.1. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
826.5	0.1	4.12	13	Pass

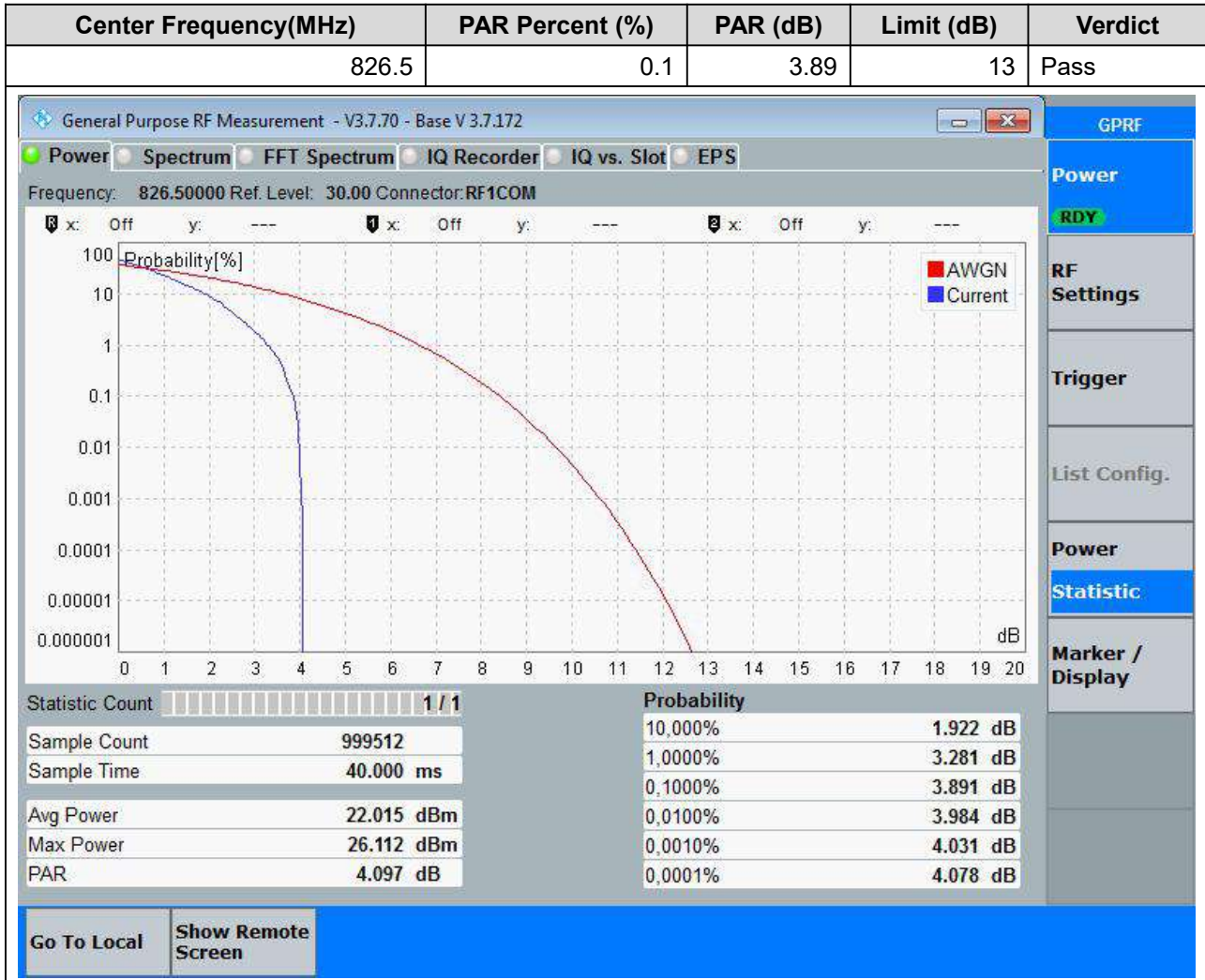
The screenshot displays the 'General Purpose RF Measurement' software interface. The main window shows a graph of Probability [%] versus dB. The y-axis is logarithmic, ranging from 0.000001 to 100. The x-axis is linear, ranging from 0 to 20 dB. Two curves are plotted: a red line for 'AWGN' and a blue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

Statistic	Value	Probability	Value
Sample Count	999512	10,000%	2.344 dB
Sample Time	40.000 ms	1,0000%	3.750 dB
Avg Power	21.934 dBm	0,1000%	4.125 dB
Max Power	26.176 dBm	0,0100%	4.172 dB
PAR	4.243 dB	0,0010%	4.219 dB
		0,0001%	4.219 dB

At the bottom of the interface, there are buttons for 'Go To Local' and 'Show Remote Screen'.

37. NR_n18(824-830MHz)_SCS15_5M_L_Outer Full(Pi2 BPSK)

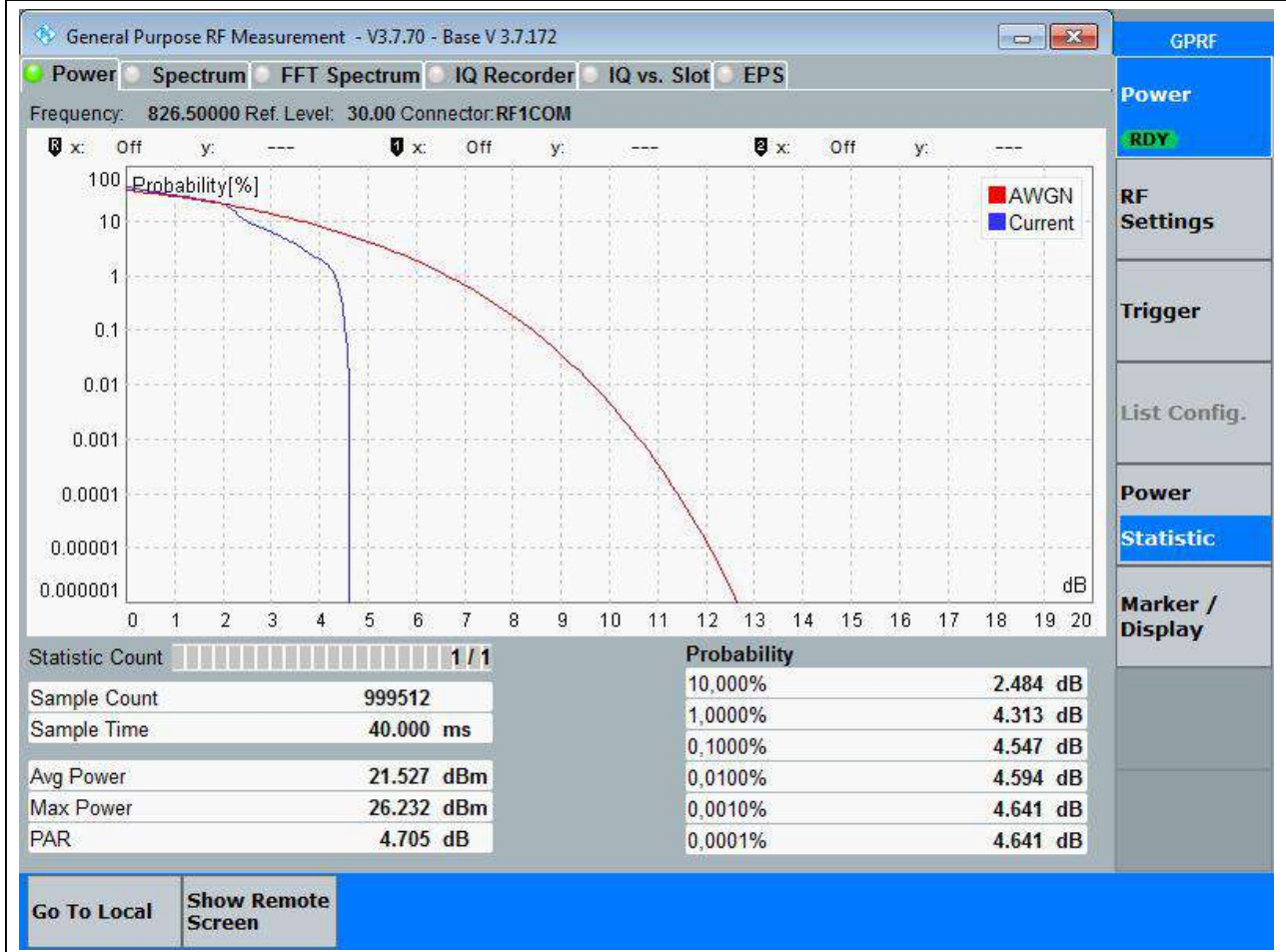
37.2. Peak to Average Ratio for SA(NTNV)



37. NR_n18(824-830MHz)_SCS15_5M_L_Edge_1RB_Left(QPSK)

37.3. Peak to Average Ratio for SA(NTNV)

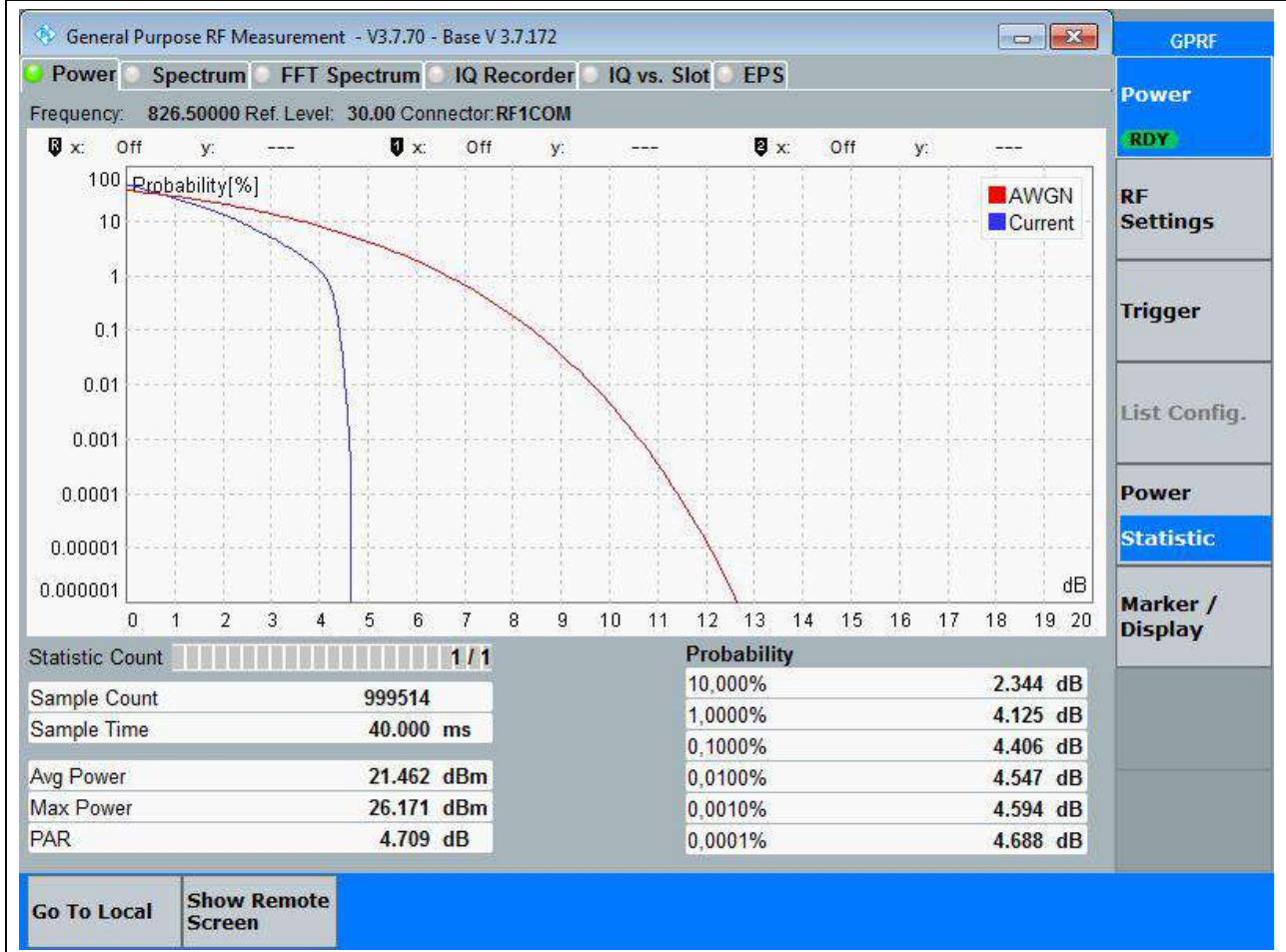
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
826.5	0.1	4.55	13	Pass



37. NR_n18(824-830MHz)_SCS15_5M_L_Outer Full(QPSK)

37.4. Peak to Average Ratio for SA(NTNV)

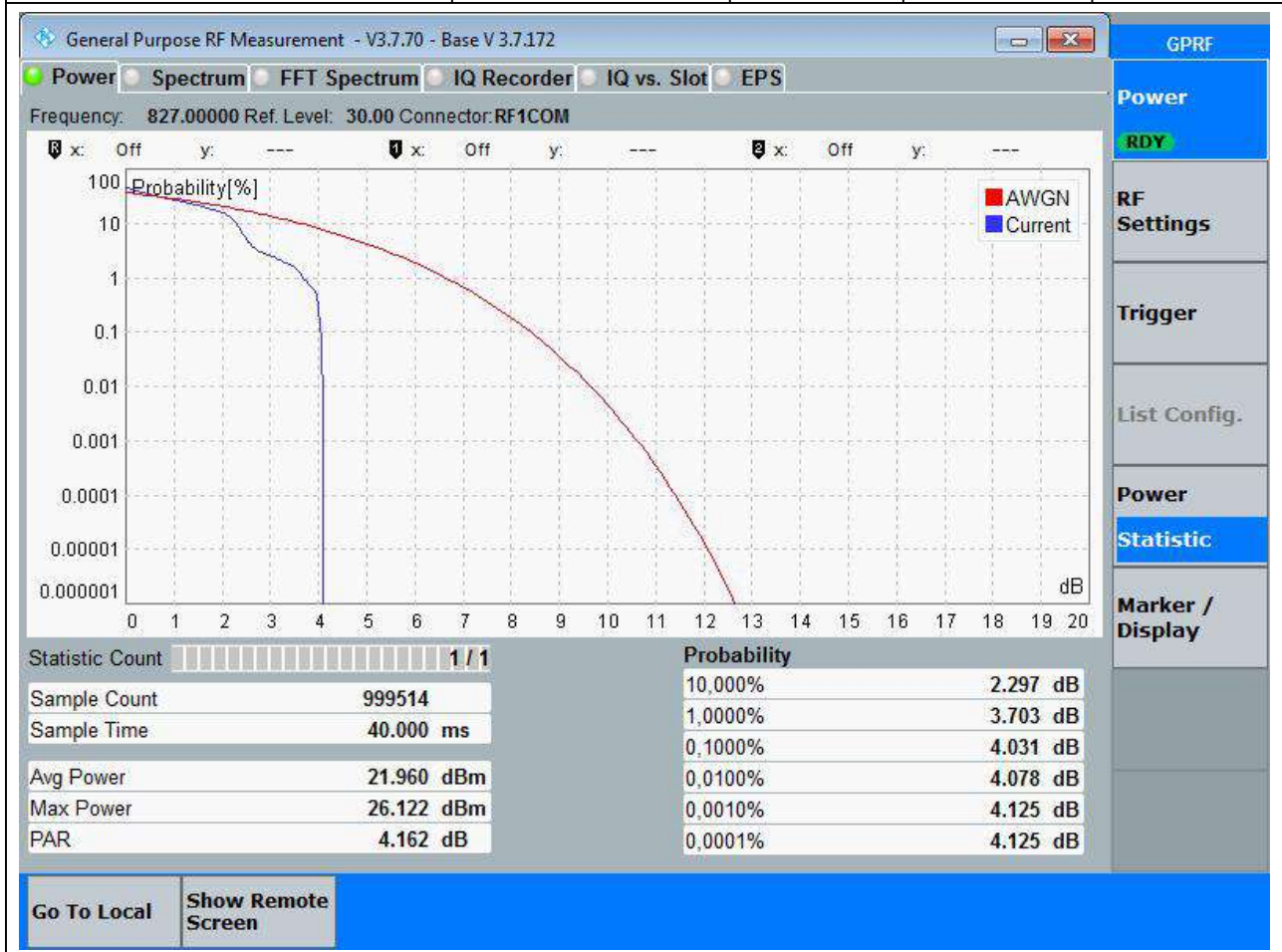
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
826.5	0.1	4.41	13	Pass



37. NR_n18(824-830MHz)_SCS15_5M_M_Edge_1RB_Left(Pi2 BPSK)

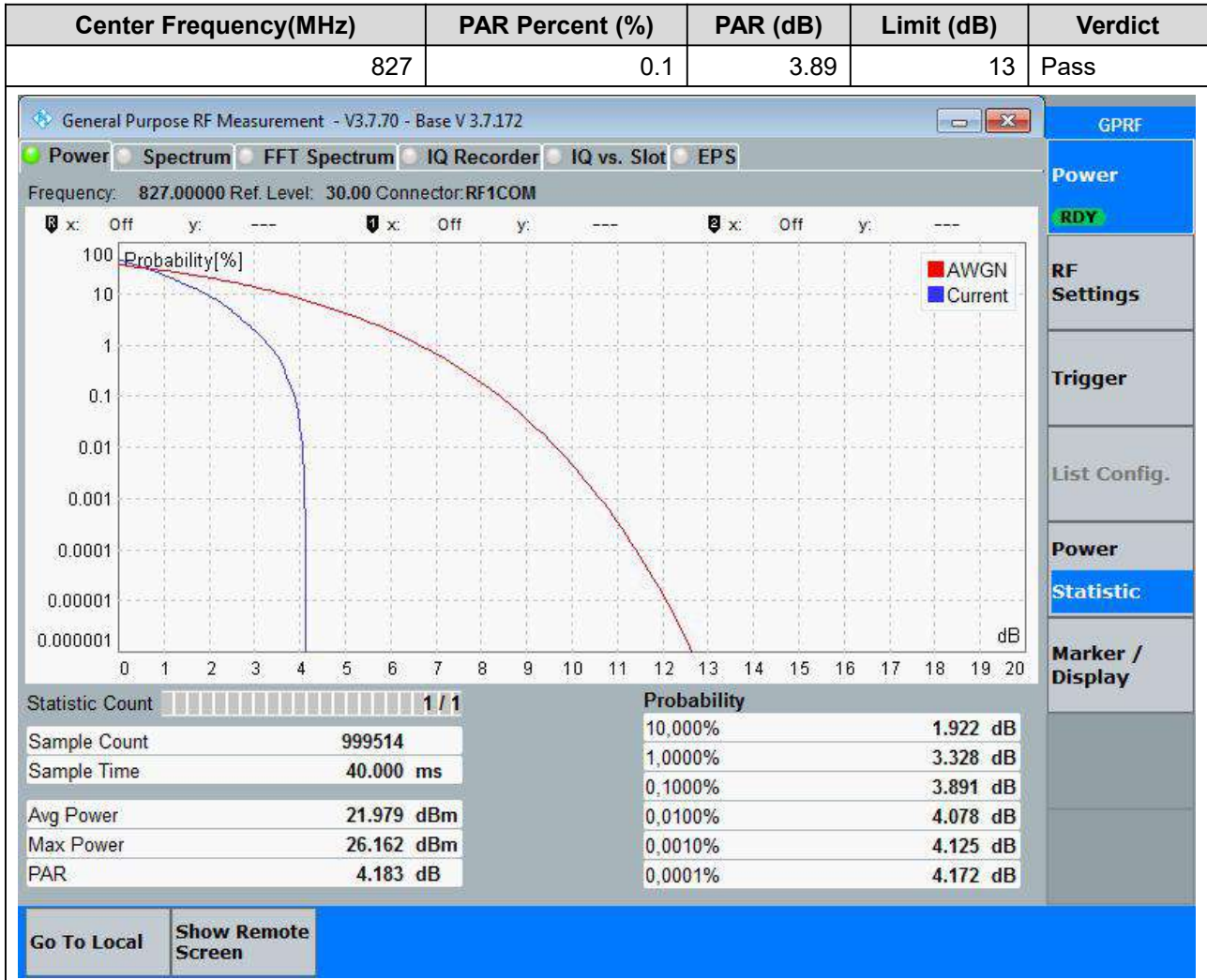
37.5. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
827	0.1	4.03	13	Pass



37. NR_n18(824-830MHz)_SCS15_5M_M_Outer Full(Pi2 BPSK)

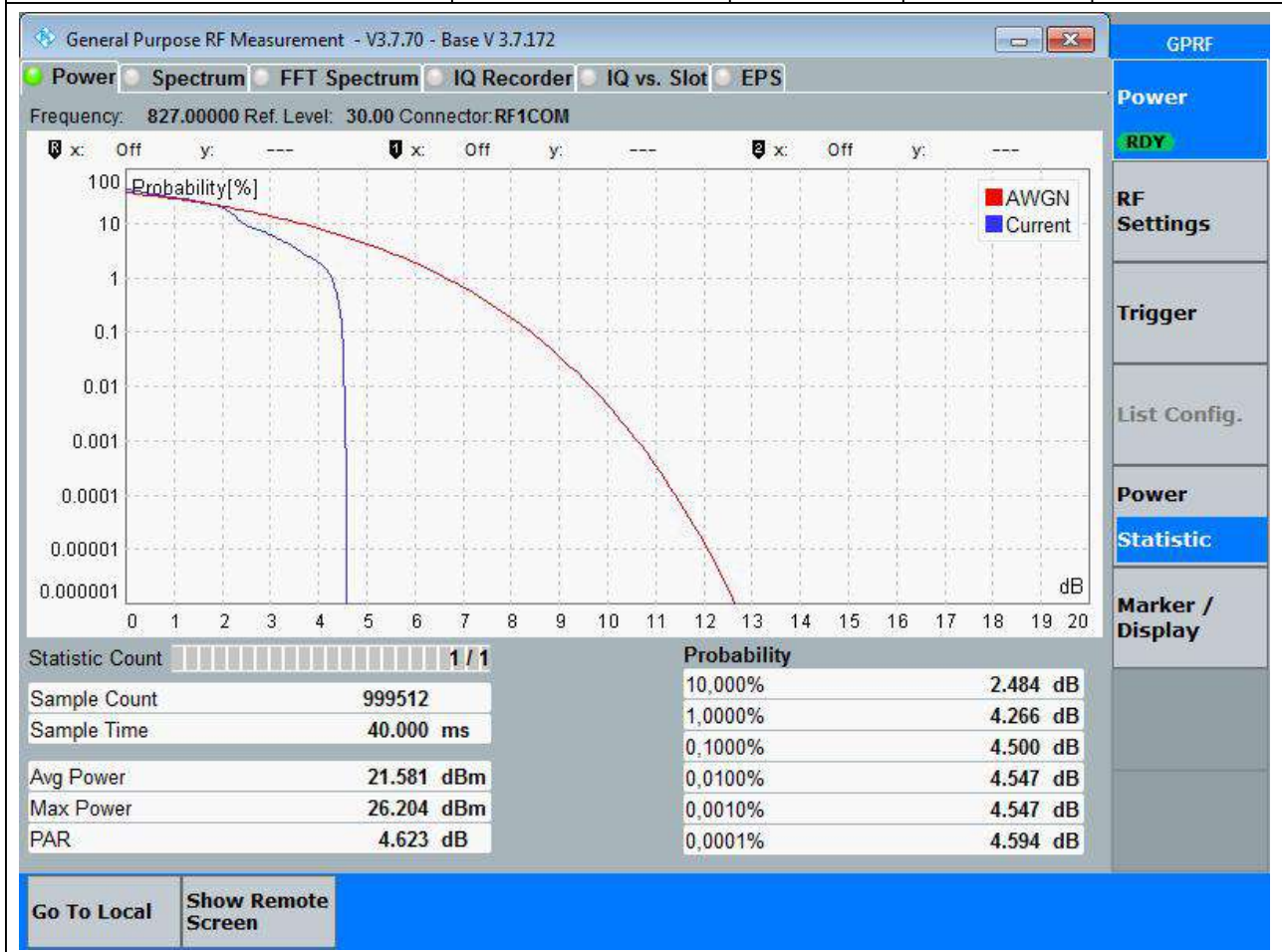
37.6. Peak to Average Ratio for SA(NTNV)



37. NR_n18(824-830MHz)_SCS15_5M_M_Edge_1RB_Left(QPSK)

37.7. Peak to Average Ratio for SA(NTNV)

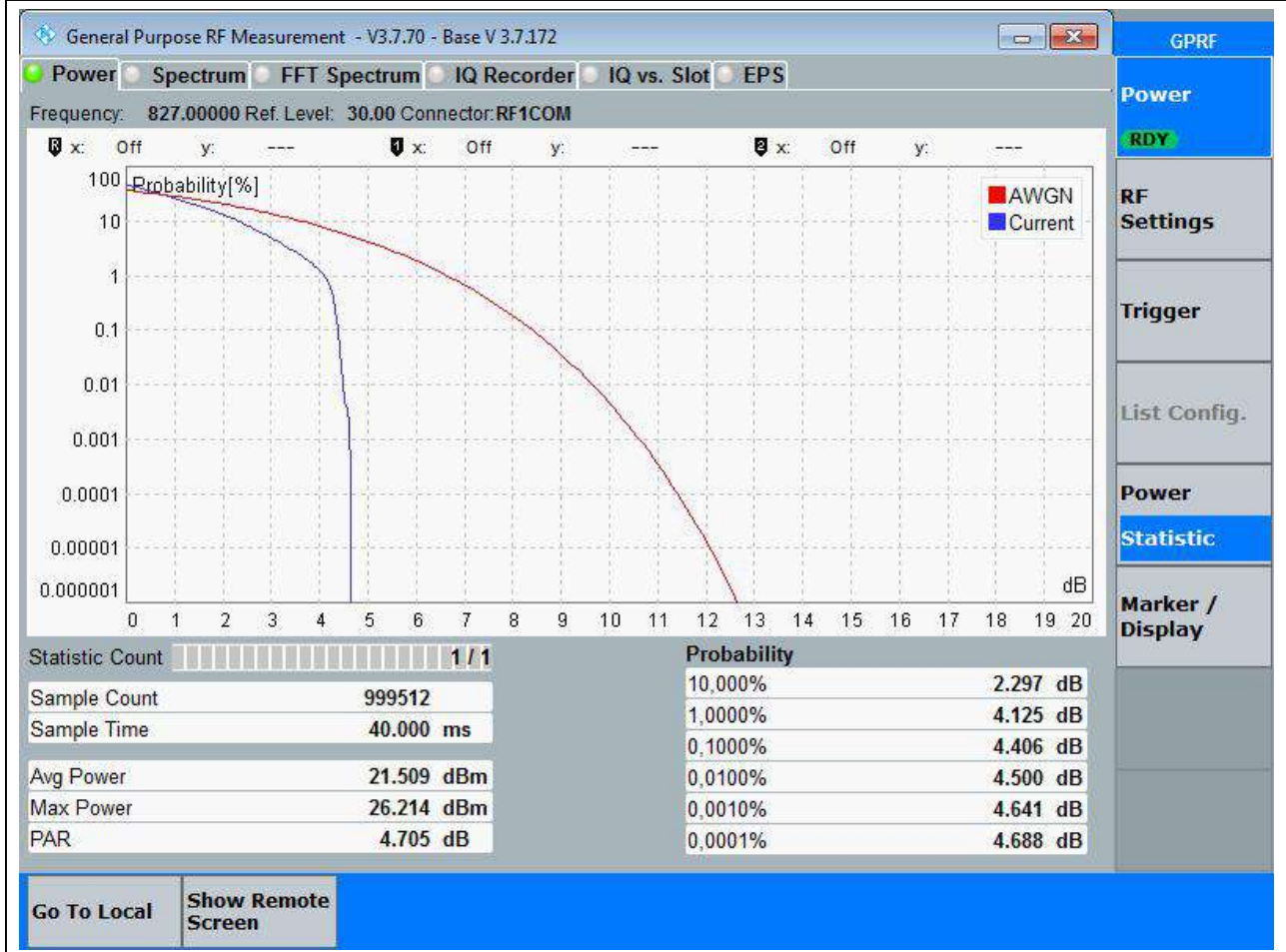
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
827	0.1	4.5	13	Pass



37. NR_n18(824-830MHz)_SCS15_5M_M_Outer Full(QPSK)

37.8. Peak to Average Ratio for SA(NTNV)

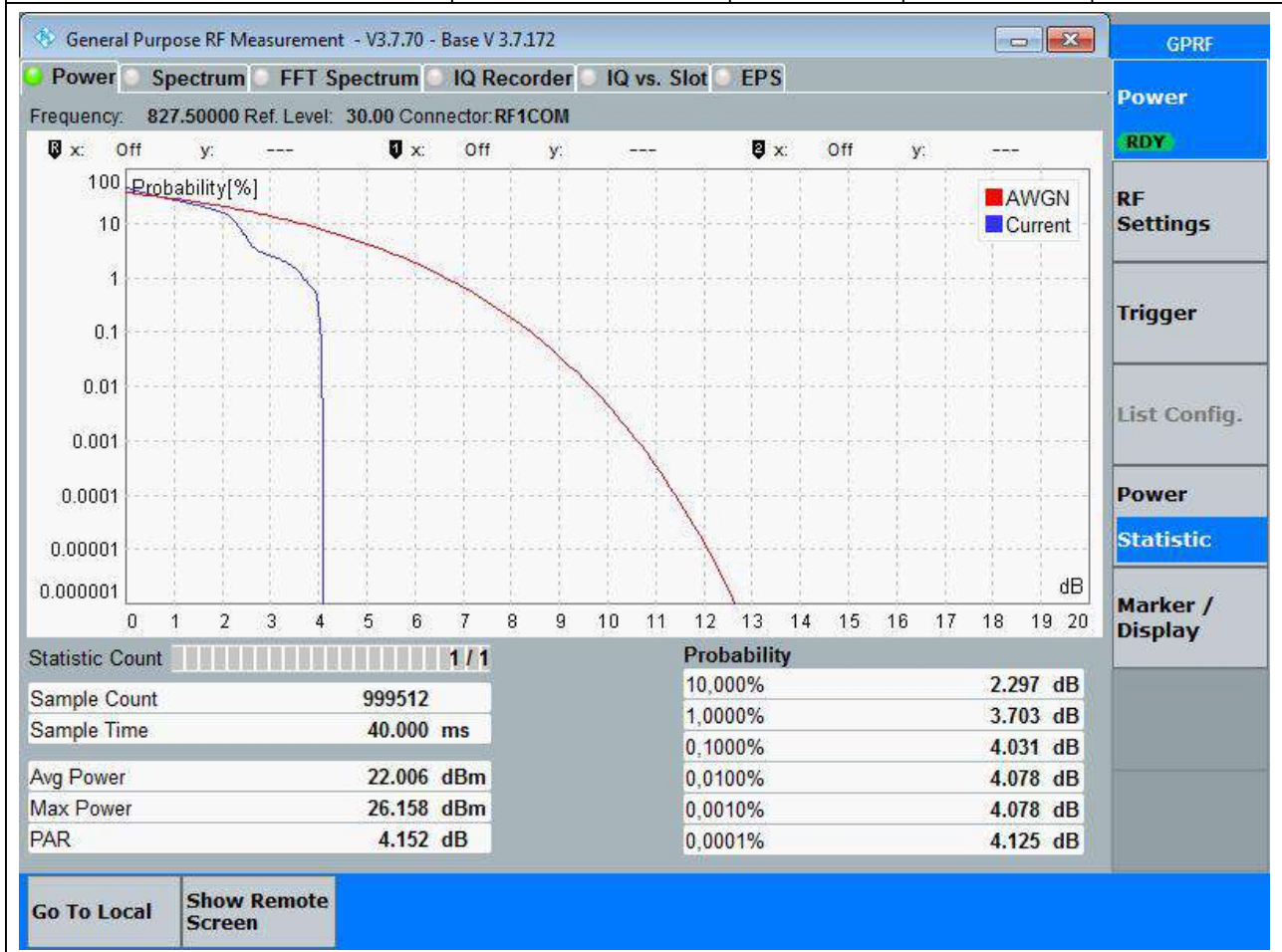
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
827	0.1	4.41	13	Pass



37. NR_n18(824-830MHz)_SCS15_5M_H_Edge_1RB_Left(Pi2 BPSK)

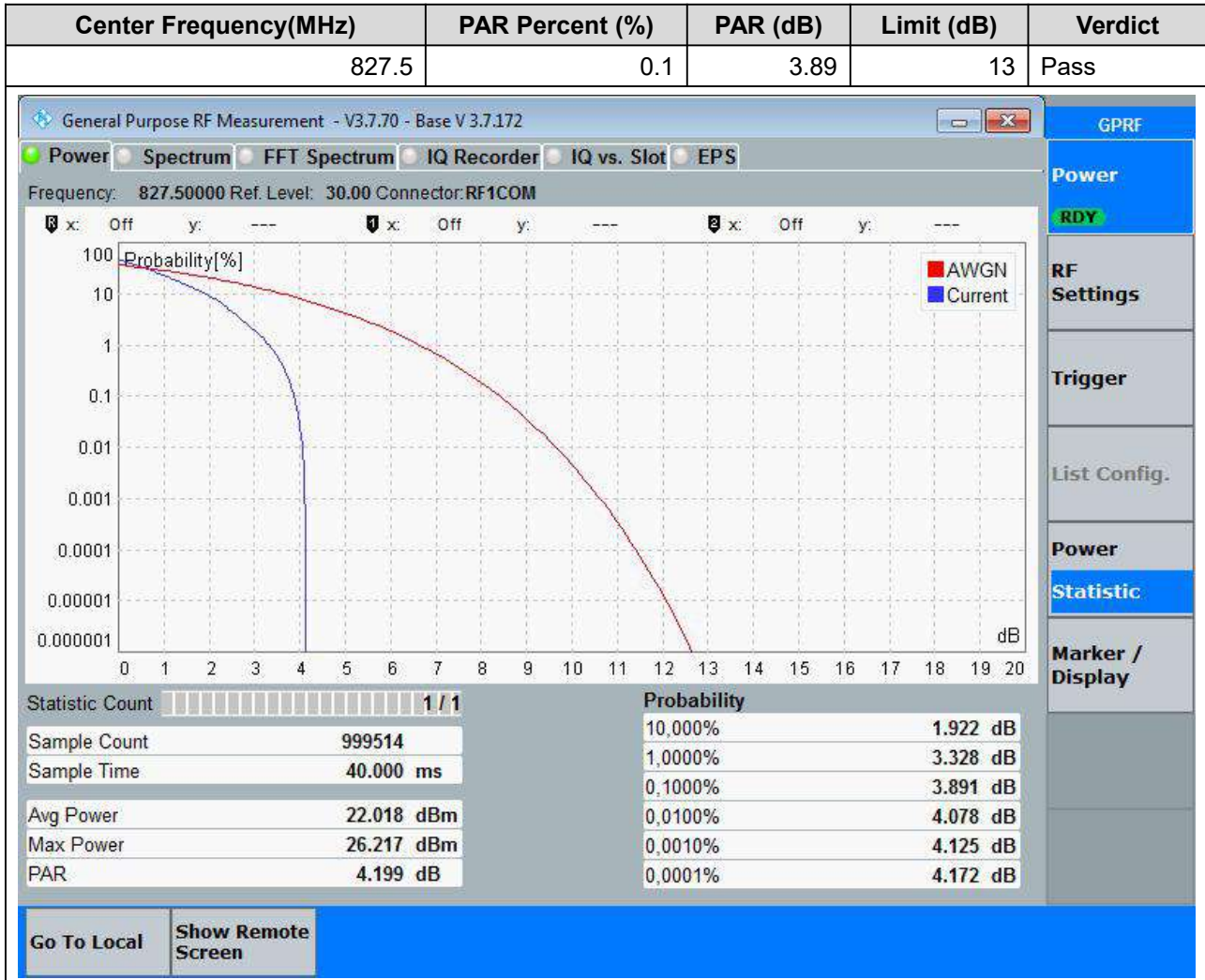
37.9. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
827.5	0.1	4.03	13	Pass



37. NR_n18(824-830MHz)_SCS15_5M_H_Outer Full(Pi2 BPSK)

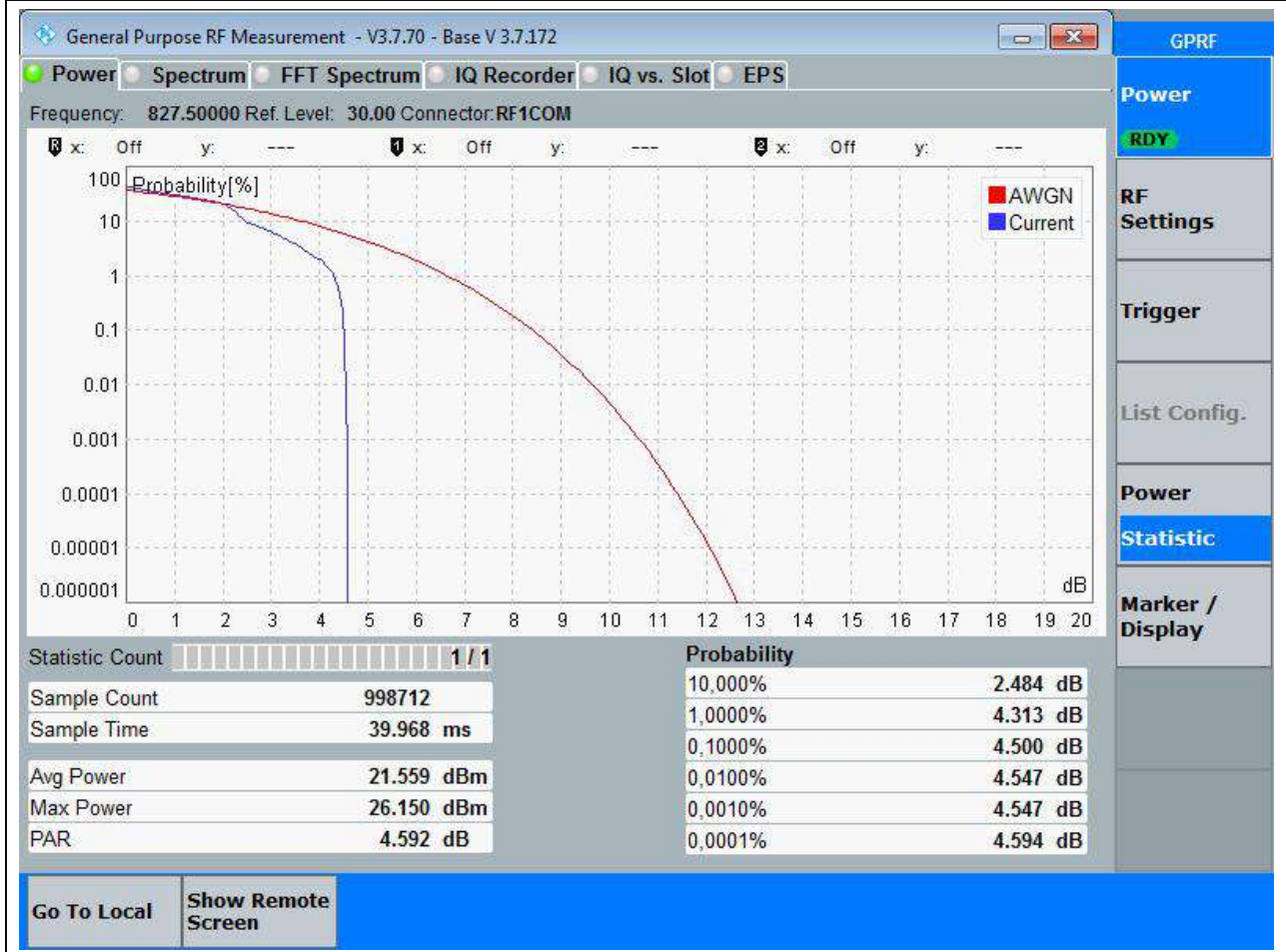
37.10. Peak to Average Ratio for SA(NTNV)



37. NR_n18(824-830MHz)_SCS15_5M_H_Edge_1RB_Left(QPSK)

37.11. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
827.5	0.1	4.5	13	Pass



37. NR_n18(824-830MHz)_SCS15_5M_H_Outer Full(QPSK)

37.12. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
827.5	0.1	4.36	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 curve for "AWGN" and a blue curve for "Current". The "Current" curve shows a sharp drop-off around 4.5 dB, while the "AWGN" curve is much broader. Below the plot is a statistics table:

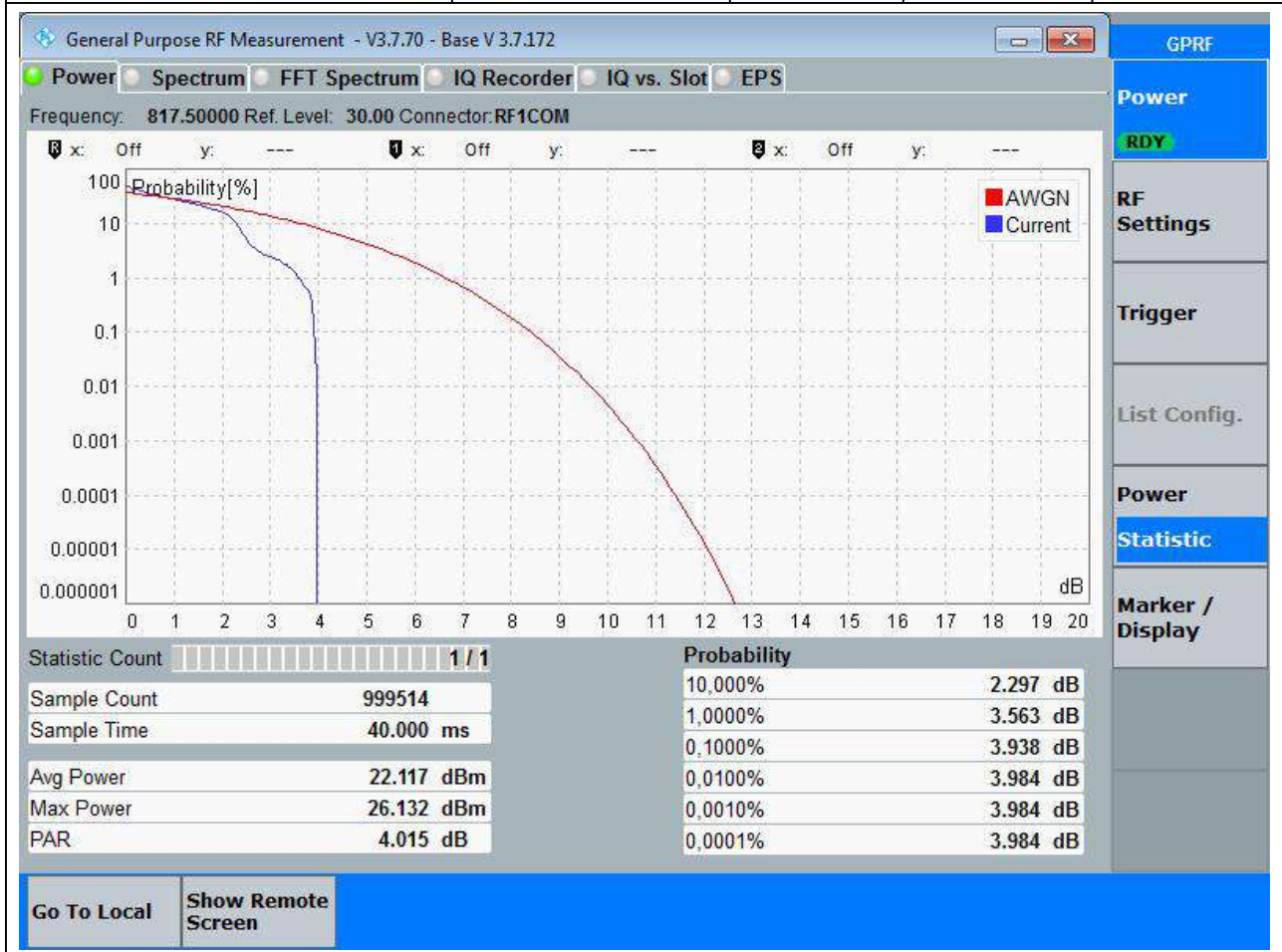
Statistic Count		Probability	
Sample Count	999512	10,000%	2.297 dB
Sample Time	40.000 ms	1,0000%	4.031 dB
Avg Power	21.521 dBm	0,1000%	4.359 dB
Max Power	26.117 dBm	0,0100%	4.453 dB
PAR	4.595 dB	0,0010%	4.500 dB
		0,0001%	4.547 dB

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".

38. NR_n18(815-824MHz)_SCS15_5M_L_Edge_1RB_Left(Pi2 BPSK)

38.1. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
817.5	0.1	3.94	13	Pass



38. NR_n18(815-824MHz)_SCS15_5M_L_Outer Full(Pi2 BPSK)

38.2. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
817.5	0.1	3.89	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-off at approximately 4 dB, while the 'AWGN' curve is much flatter. Below the graph, a statistics table provides the following data:

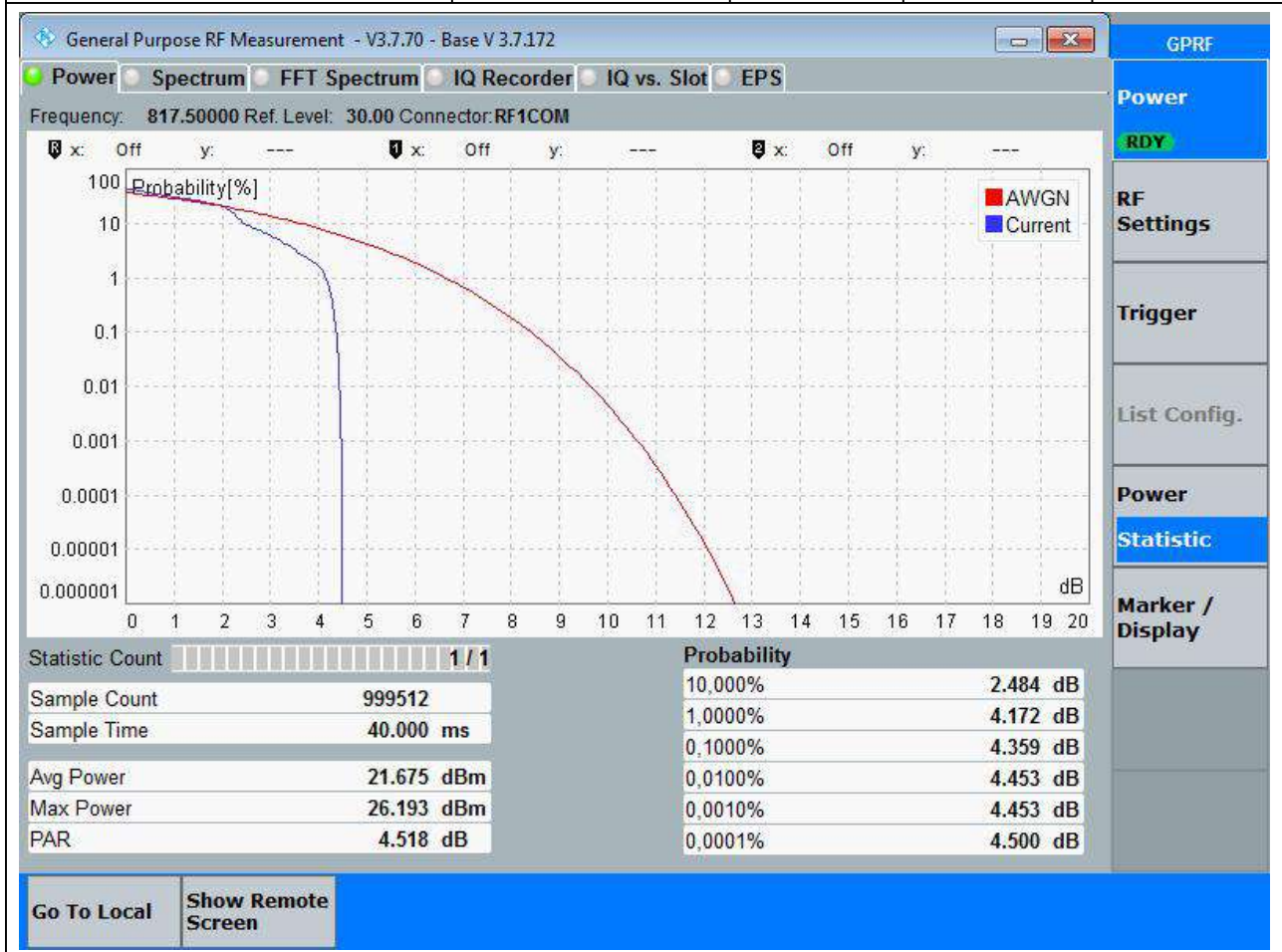
Statistic	Value	Probability	Value
Sample Count	999512	10,000%	1.922 dB
Sample Time	40.000 ms	1,0000%	3.281 dB
Avg Power	22.110 dBm	0,1000%	3.891 dB
Max Power	26.231 dBm	0,0100%	3.984 dB
PAR	4.120 dB	0,0010%	4.031 dB
		0,0001%	4.078 dB

Additional interface elements include a 'Statistic Count' of 1/1, a 'Go To Local' button, and a 'Show Remote Screen' button. The right-hand sidebar contains various control panels such as 'GPRF', 'Power', 'RF Settings', 'Trigger', 'List Config.', 'Power', 'Statistic', and 'Marker / Display'.

38. NR_n18(815-824MHz)_SCS15_5M_L_Edge_1RB_Left(QPSK)

38.3. Peak to Average Ratio for SA(NTNV)

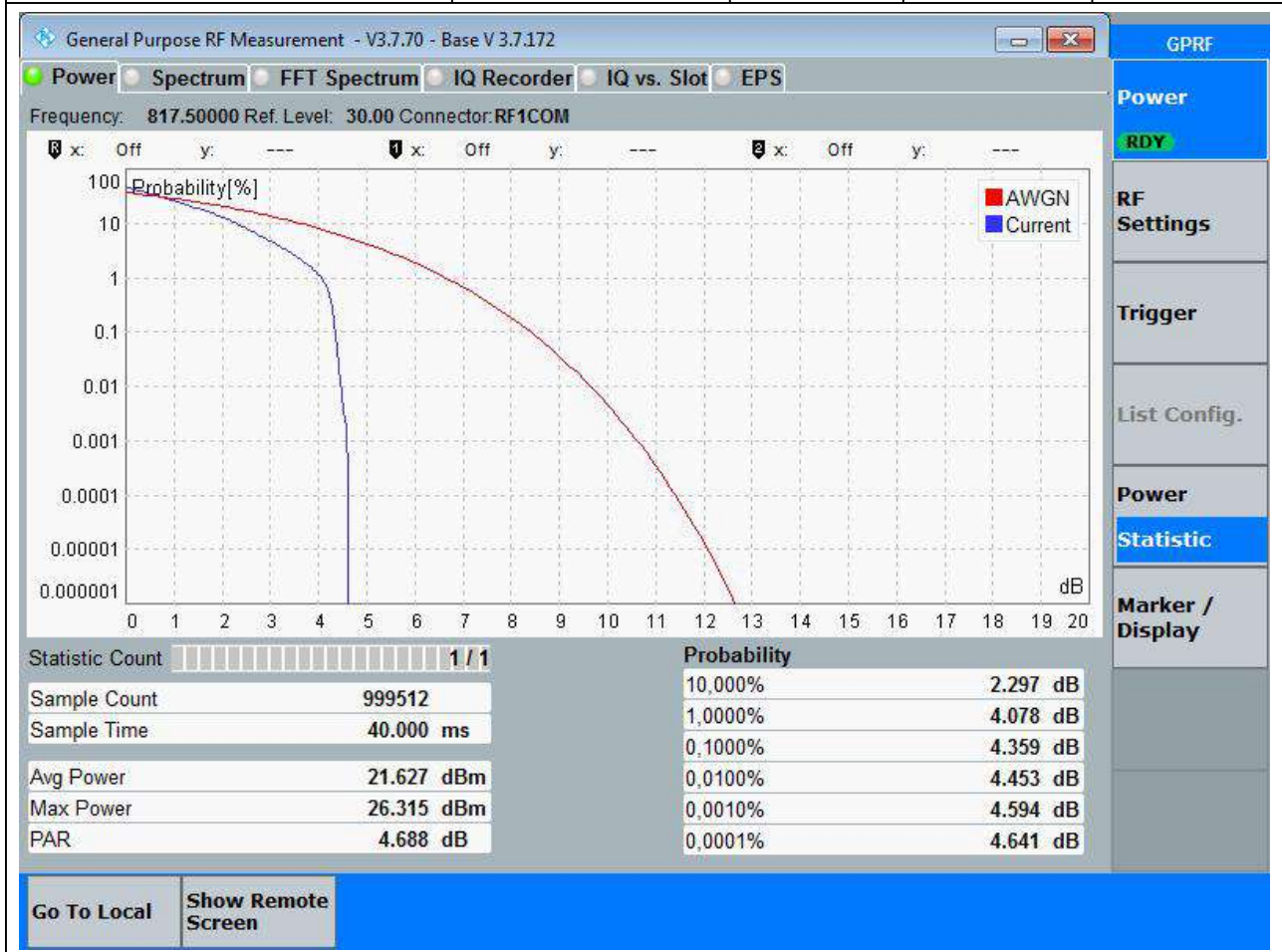
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
817.5	0.1	4.36	13	Pass



38. NR_n18(815-824MHz)_SCS15_5M_L_Outer Full(QPSK)

38.4. Peak to Average Ratio for SA(NTNV)

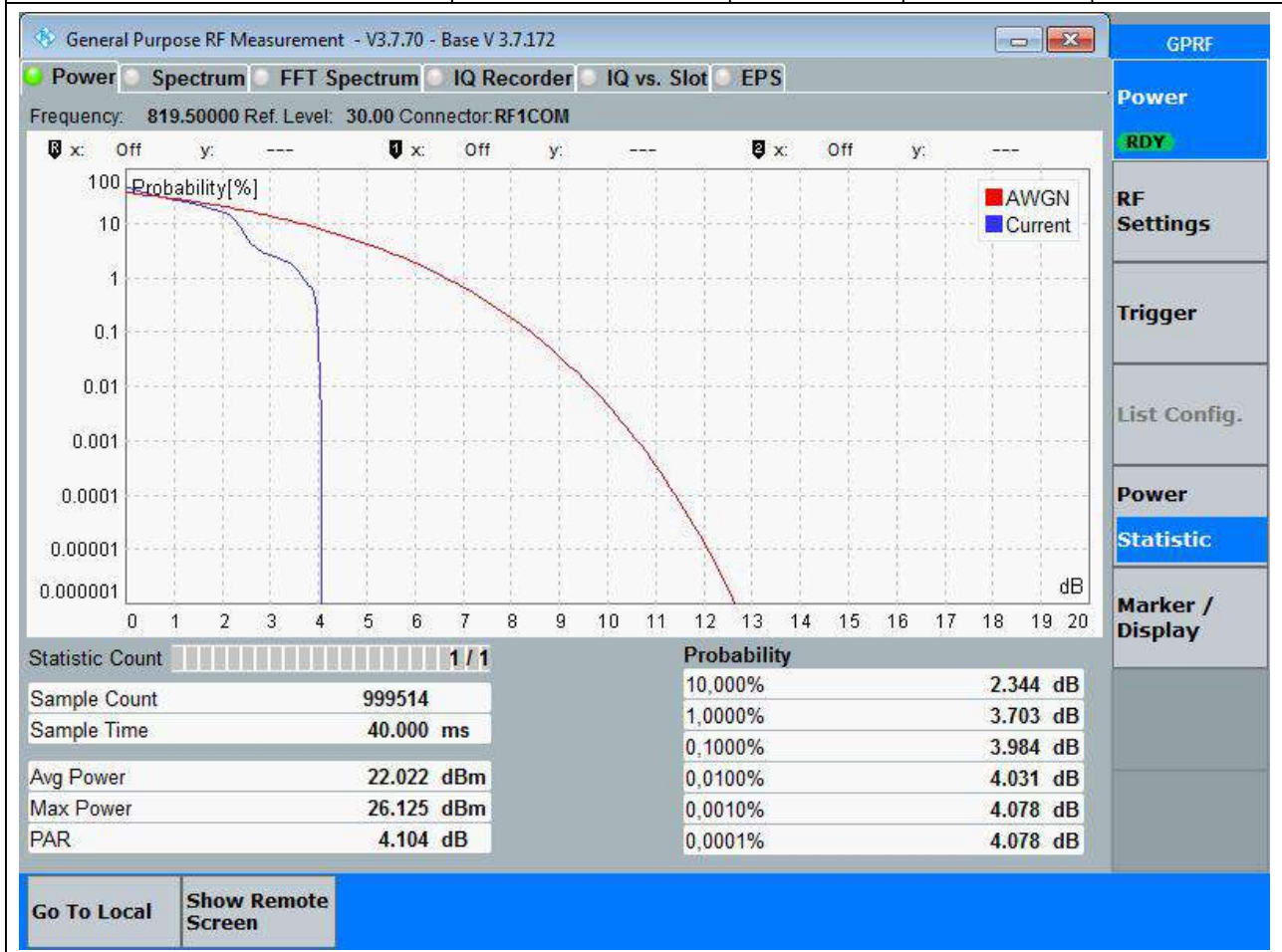
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
817.5	0.1	4.36	13	Pass



38. NR_n18(815-824MHz)_SCS15_5M_M_Edge_1RB_Left(Pi2 BPSK)

38.5. Peak to Average Ratio for SA(NTNV)

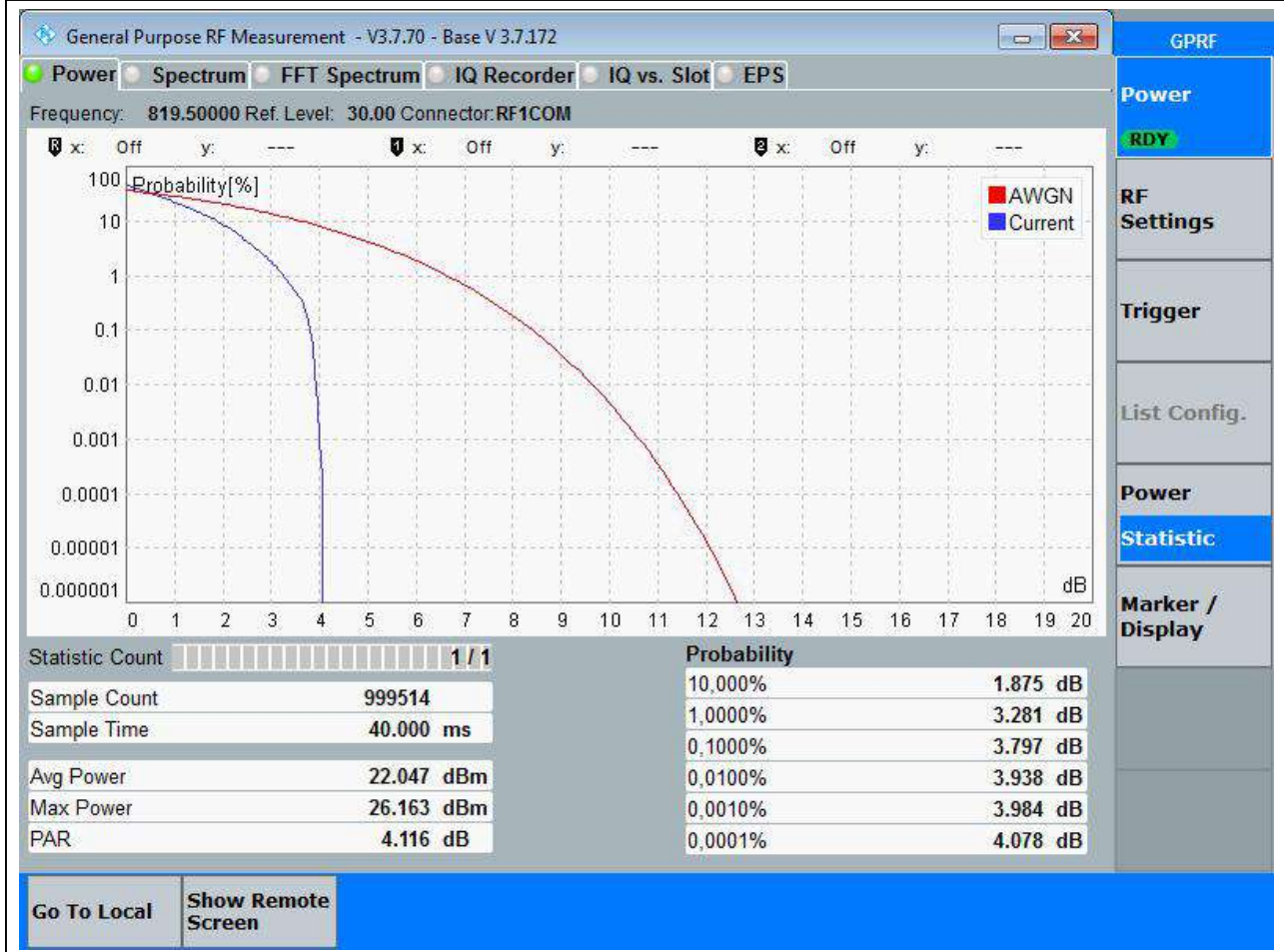
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
819.5	0.1	3.98	13	Pass



38. NR_n18(815-824MHz)_SCS15_5M_M_Outer Full(Pi2 BPSK)

38.6. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
819.5	0.1	3.8	13	Pass



38. NR_n18(815-824MHz)_SCS15_5M_M_Edge_1RB_Left(QPSK)

38.7. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
819.5	0.1	4.41	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 4.5 dB, while the 'AWGN' curve is much flatter. Below the graph, a statistics table provides the following data:

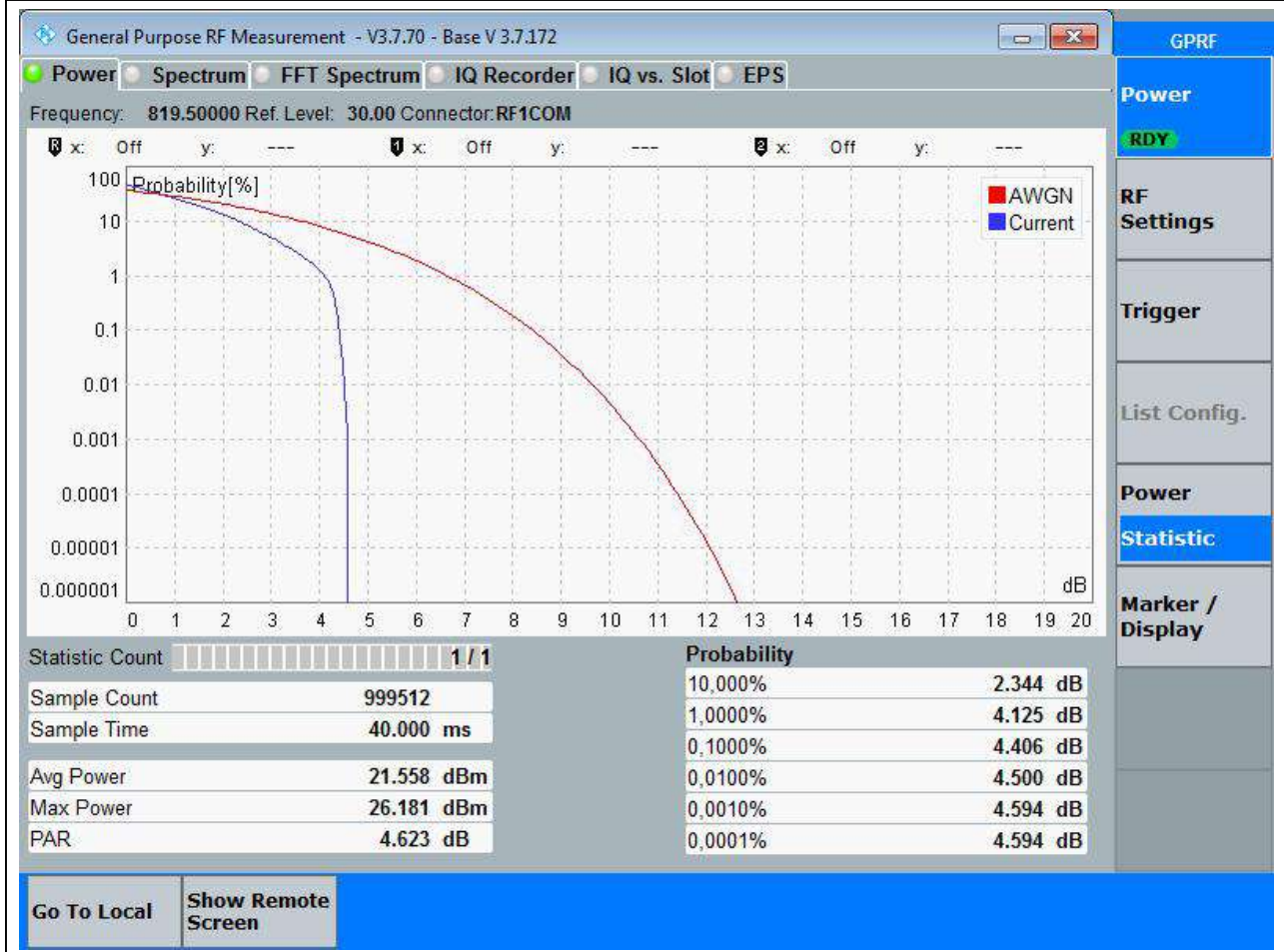
Statistic	Value	Probability	Value
Sample Count	999512	10,000%	2.484 dB
Sample Time	40.000 ms	1,0000%	4.219 dB
Avg Power	21.674 dBm	0,1000%	4.406 dB
Max Power	26.206 dBm	0,0100%	4.453 dB
PAR	4.532 dB	0,0010%	4.500 dB
		0,0001%	4.500 dB

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

38. NR_n18(815-824MHz)_SCS15_5M_M_Outer Full(QPSK)

38.8. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
819.5	0.1	4.41	13	Pass



38. NR_n18(815-824MHz)_SCS15_5M_H_Edge_1RB_Left(Pi2 BPSK)

38.9. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
821.5	0.1	4.03	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 ranges from 0.000001 to 100, and the x-axis ranges 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 at approximately 4 dB, while the 'AWGN' curve is a smooth, downward-sloping curve. Below the graph, a statistics table provides the following data:

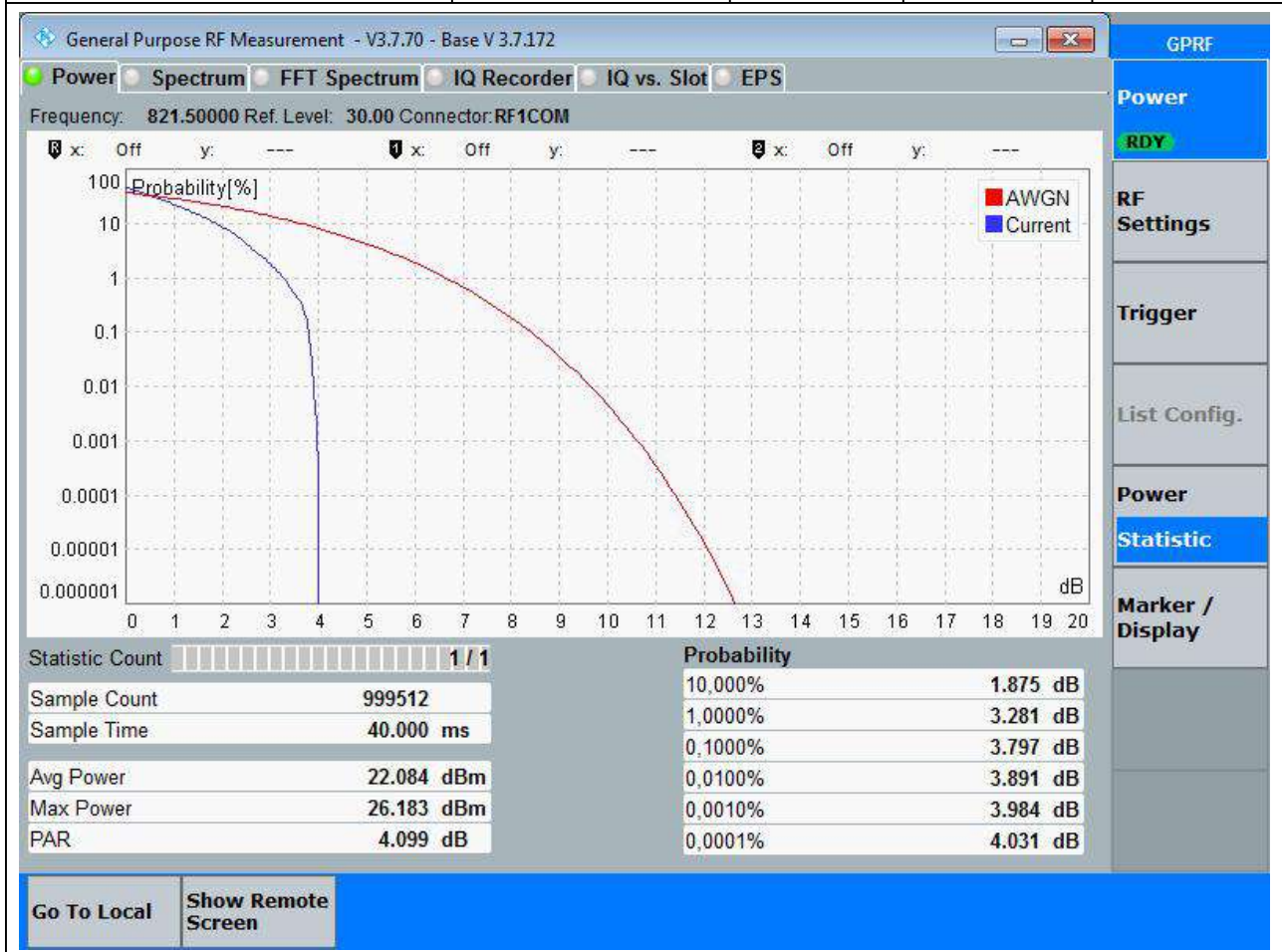
Statistic	Value	Probability	Value (dB)
Sample Count	999514	10,000%	2.297 dB
Sample Time	40.000 ms	1,0000%	3.656 dB
Avg Power	22.102 dBm	0,1000%	4.031 dB
Max Power	26.216 dBm	0,0100%	4.078 dB
PAR	4.115 dB	0,0001%	4.078 dB

The interface also includes a sidebar with various settings and a bottom bar with 'Go To Local' and 'Show Remote Screen' buttons.

38. NR_n18(815-824MHz)_SCS15_5M_H_Outer Full(Pi2 BPSK)

38.10. Peak to Average Ratio for SA(NTNV)

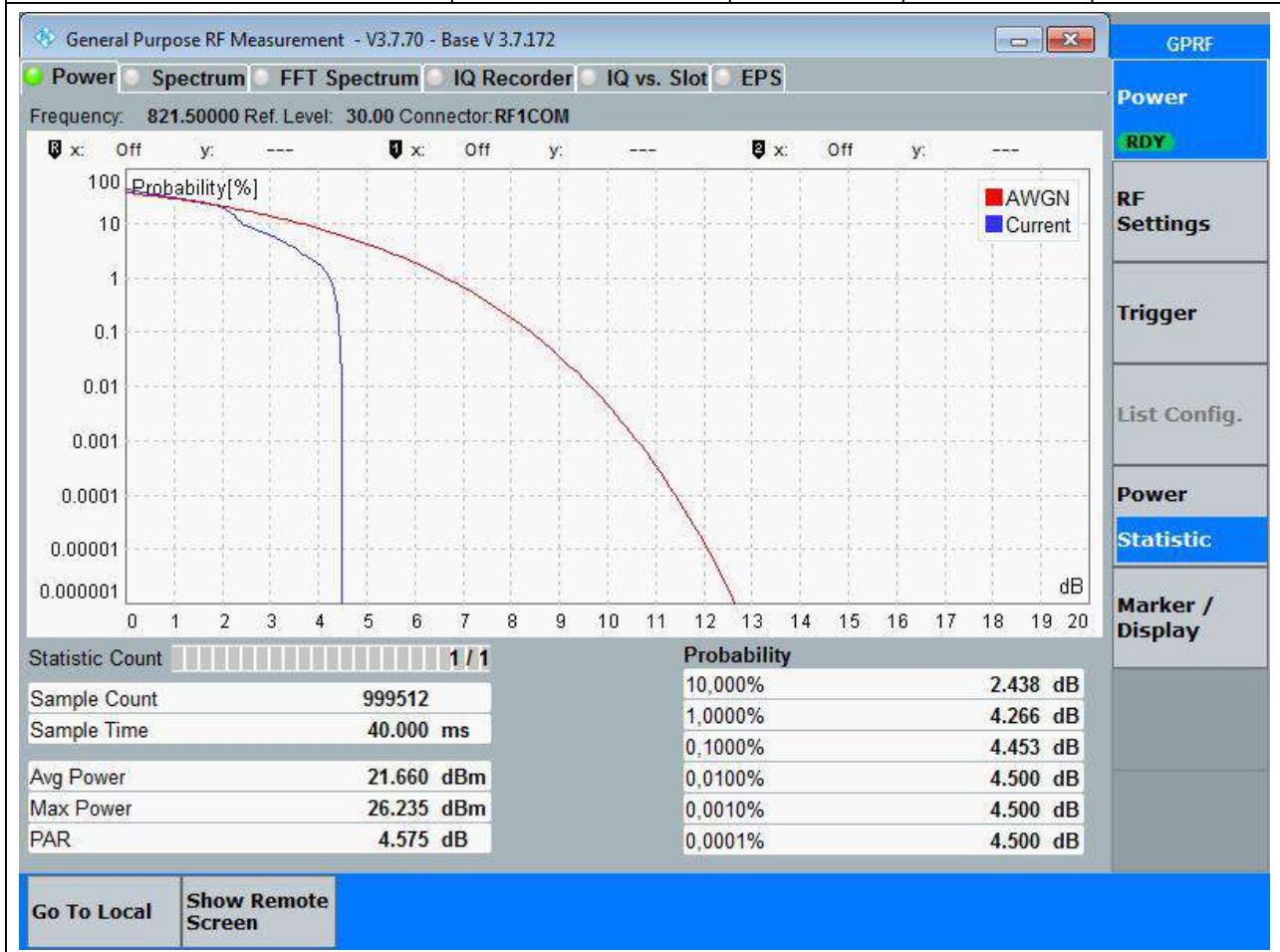
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
821.5	0.1	3.8	13	Pass



38. NR_n18(815-824MHz)_SCS15_5M_H_Edge_1RB_Left(QPSK)

38.11. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
821.5	0.1	4.45	13	Pass



38. NR_n18(815-824MHz)_SCS15_5M_H_Outer Full(QPSK)

38.12. Peak to Average Ratio for SA(NTNV)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Limit (dB)	Verdict
821.5	0.1	4.36	13	Pass

