

A.2 Peak to Average Ratio

1. LTE_Band48

1.1. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:1, Channel:55290, Bandwidth:10, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	10	8.81	13	Pass

General Purpose RF Measurement - V3.7.70 - Base V 3.7.172
 Frequency: 3555.00000 Ref. Level: 30.00 Connector:RF2COM

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%	5.063 dB
Sample Time	20.000 ms	1,0000%	7.641 dB
Avg Power	18.456 dBm	0,1000%	8.813 dB
Max Power	27.865 dBm	0,0100%	9.281 dB
PAR	9.409 dB	0,0010%	9.375 dB
		0,0001%	9.375 dB

Go To Local
Show Remote Screen

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

1.2. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:2, Channel:55290, Bandwidth:10, Modulation:QPSK, RB Number: 50, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	10	9.23	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: 3555.00000 Ref. Level: 30.00 Connector:RF2COM

GPRF

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

Statistic Count		Probability	
Sample Count	1023670	10,000%	4.969 dB
Sample Time	20.483 ms	1,0000%	7.781 dB
Avg Power	17.314 dBm	0,1000%	9.234 dB
Max Power	28.552 dBm	0,0100%	10.172 dB
PAR	11.238 dB	0,0010%	10.875 dB
		0,0001%	11.156 dB

Go To Local
Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

1.3. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:3, Channel:55290, Bandwidth:10, Modulation:Q16, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	10	9.56	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: 3555.00000 Ref. Level: 30.00 Connector:RF2COM

GPRF

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

Legend: ■ AWGN ■ Current

Statistic Count	
Sample Count	999512
Sample Time	20.000 ms
Avg Power	17.638 dBm
Max Power	27.734 dBm
PAR	10.096 dB

Probability	
10,000%	5.625 dB
1,0000%	8.344 dB
0,1000%	9.563 dB
0,0100%	9.984 dB
0,0010%	10.031 dB
0,0001%	10.031 dB

Go To Local
Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

1.4. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:4, Channel:55290, Bandwidth:10, Modulation:Q16, RB Number: 50, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	10	9.75	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: 3555.00000 Ref. Level: 30.00 Connector:RF2COM

GPRF

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

Power

RDY

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

Statistic Count 1 / 1		Probability	
Sample Count	1023670	10,000%	5.297 dB
Sample Time	20.483 ms	1,0000%	8.109 dB
Avg Power	16.467 dBm	0,1000%	9.750 dB
Max Power	28.250 dBm	0,0100%	10.781 dB
PAR	11.782 dB	0,0010%	11.531 dB
		0,0001%	11.719 dB

Go To Local
Show Remote Screen

1.5. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:5, Channel:55990, Bandwidth:10, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3625	0.1	10	8.91	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: 3625.00000 Ref. Level: 30.00 Connector:RF2COM

GPRF

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

Legend: ■ AWGN ■ Current

Statistic Count: 1 / 1

Probability	Value
10,000%	5.156 dB
1,0000%	7.734 dB
0,1000%	8.906 dB
0,0100%	9.516 dB
0,0010%	9.609 dB
0,0001%	9.656 dB

Sample Count	999512
Sample Time	20.000 ms
Avg Power	18.309 dBm
Max Power	27.988 dBm
PAR	9.678 dB

Go To Local

Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

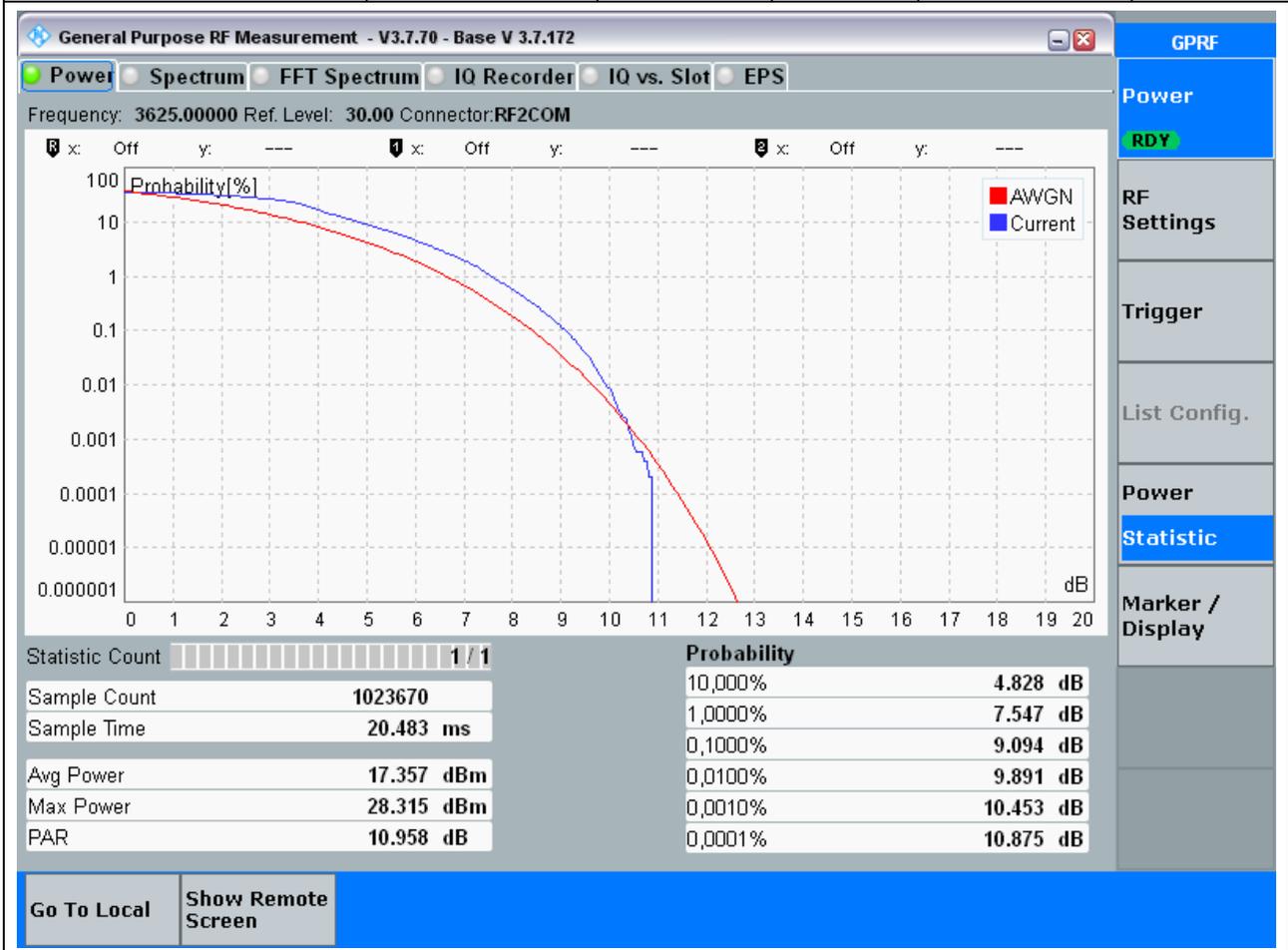
Power

Statistic

Marker / Display

1.6. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:6, Channel:55990, Bandwidth:10, Modulation:QPSK, RB Number: 50, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3625	0.1	10	9.09	13	Pass



1.7. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:7, Channel:55990, Bandwidth:10, Modulation:Q16, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3625	0.1	10	9.8	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: 3625.00000 Ref. Level: 30.00 Connector:RF2COM

GPRF

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

Legend: ■ AWGN ■ Current

Statistic Count	
Sample Count	999512
Sample Time	20.000 ms
Avg Power	17.293 dBm
Max Power	28.038 dBm
PAR	10.745 dB

Probability	
10,000%	5.578 dB
1,0000%	8.391 dB
0,1000%	9.797 dB
0,0100%	10.594 dB
0,0010%	10.688 dB
0,0001%	10.734 dB

Go To Local
Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

1.8. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:8, Channel:55990, Bandwidth:10, Modulation:Q16, RB Number: 50, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3625	0.1	10	9.75	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: 3625.00000 Ref. Level: 30.00 Connector:RF2COM

GPRF

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

Legend: ■ AWGN ■ Current

Statistic Count		Probability	
Sample Count	1023670	10,000%	5.344 dB
Sample Time	20.483 ms	1,0000%	8.109 dB
Avg Power	16.343 dBm	0,1000%	9.750 dB
Max Power	28.214 dBm	0,0100%	10.734 dB
PAR	11.871 dB	0,0010%	11.391 dB
		0,0001%	11.859 dB

Go To Local Show Remote Screen

Marker / Display

1.9. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:9, Channel:56690, Bandwidth:10, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3695	0.1	10	9.09	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: 3695.00000 Ref. Level: 30.00 Connector:RF2COM

GPRF

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

Power RDY

Statistic Count 1 / 1		Probability	
Sample Count	999114	10,000%	5.203 dB
Sample Time	19.992 ms	1,0000%	7.594 dB
Avg Power	17.937 dBm	0,1000%	9.094 dB
Max Power	27.847 dBm	0,0100%	9.656 dB
PAR	9.911 dB	0,0010%	9.844 dB
		0,0001%	9.891 dB

Go To Local
Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

1.10. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:10, Channel:56690, Bandwidth:10, Modulation:QPSK, RB Number: 50, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3695	0.1	10	9.28	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: 3695.00000 Ref. Level: 30.00 Connector:RF2COM

GPRF

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

Power RDY

Statistic Count	
Sample Count	1023670
Sample Time	20.483 ms
Avg Power	16.783 dBm
Max Power	27.996 dBm
PAR	11.212 dB

Probability	
10,000%	4.969 dB
1,0000%	7.781 dB
0,1000%	9.281 dB
0,0100%	10.172 dB
0,0010%	10.969 dB
0,0001%	11.156 dB

Go To Local
Show Remote Screen

Power

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

1.11. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:11, Channel:56690, Bandwidth:10, Modulation:Q16, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3695	0.1	10	9.94	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: 3695.00000 Ref. Level: 30.00 Connector:RF2COM

GPRF

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

Legend: ■ AWGN ■ Current

Statistic Count	
Sample Count	999512
Sample Time	20.000 ms
Avg Power	17.027 dBm
Max Power	28.180 dBm
PAR	11.153 dB

Probability	
10,000%	5.578 dB
1,0000%	8.438 dB
0,1000%	9.938 dB
0,0100%	10.969 dB
0,0010%	11.063 dB
0,0001%	11.109 dB

Go To Local
Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

Power

Statistic

Marker / Display

1.12. LTE Peak to Average Ratio_Part96(NTNV)(Subtest:12, Channel:56690, Bandwidth:10, Modulation:Q16, RB Number: 50, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3695	0.1	10	10.03	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: 3695.00000 Ref. Level: 30.00 Connector:RF2COM

GPRF

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

Power RDY

Statistic Count	
Sample Count	1023670
Sample Time	20.483 ms
Avg Power	15.727 dBm
Max Power	28.043 dBm
PAR	12.316 dB

Probability	
10,000%	5.391 dB
1,0000%	8.344 dB
0,1000%	10.031 dB
0,0100%	11.109 dB
0,0010%	11.859 dB
0,0001%	12.234 dB

Go To Local
Show Remote Screen

Power

RDY

RF Settings

Trigger

List Config.

Power

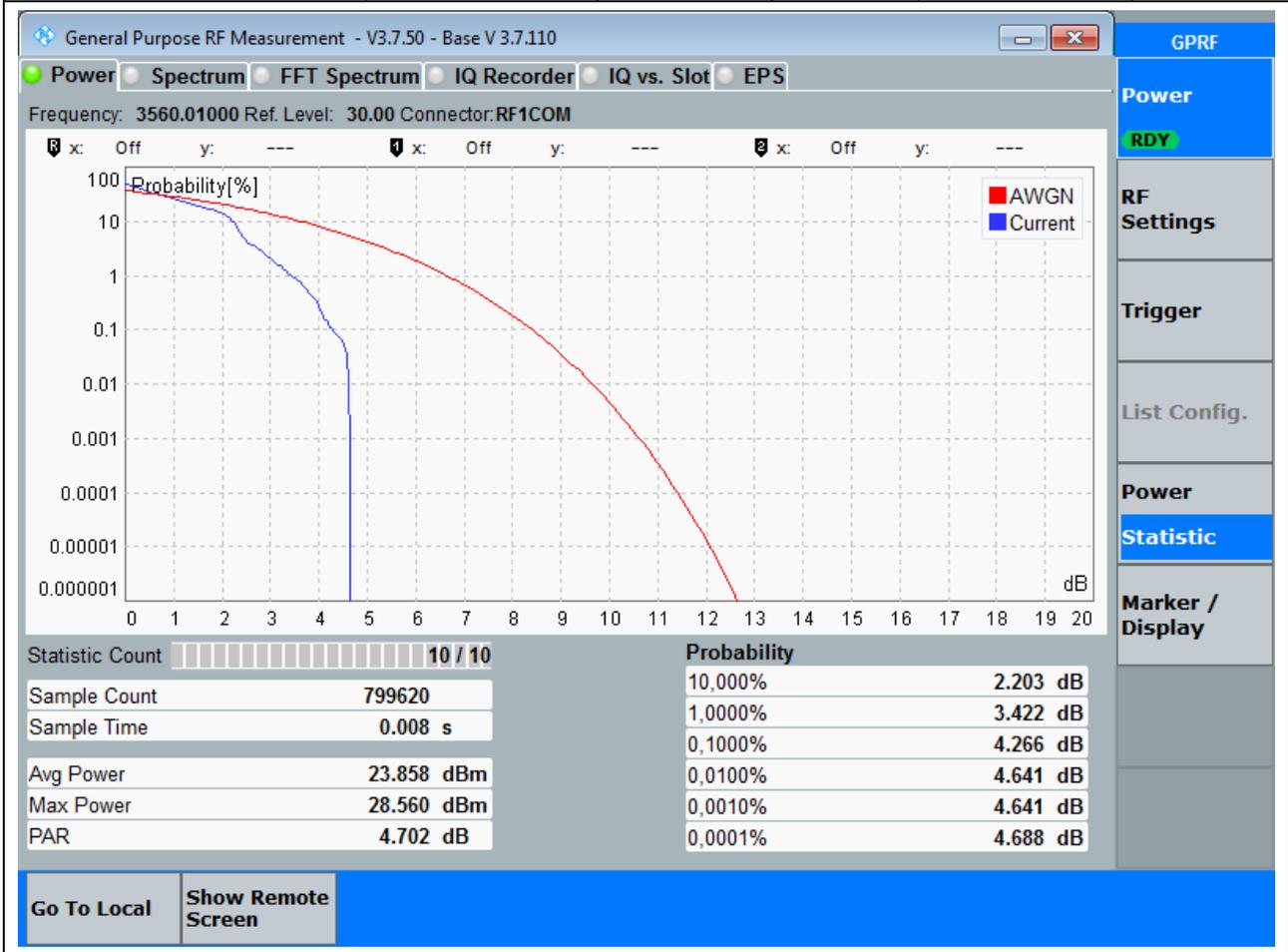
Statistic

Marker / Display

1. n48 30kHz

1.1. Peak to Average Ratio for SA_Part96(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	20	4.27	13	Pass



1.2. Peak to Average Ratio for SA_Part96(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	20	4.41	13	Pass

The screenshot displays the 'General Purpose RF Measurement' software interface. The main window shows a graph of Probability [%] versus Power [dB]. Two curves are plotted: 'AWGN' (red) and 'Current' (blue). The 'Current' curve shows a steeper decline in probability as power increases compared to the 'AWGN' curve. Below the graph, a statistics table provides detailed measurements.

Statistic Count		Probability	
Sample Count	799620	10,000%	1.922 dB
Sample Time	0.008 s	1,0000%	3.422 dB
Avg Power	24.037 dBm	0,1000%	4.406 dB
Max Power	29.727 dBm	0,0100%	5.109 dB
PAR	5.690 dB	0,0010%	5.531 dB
		0,0001%	5.625 dB

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

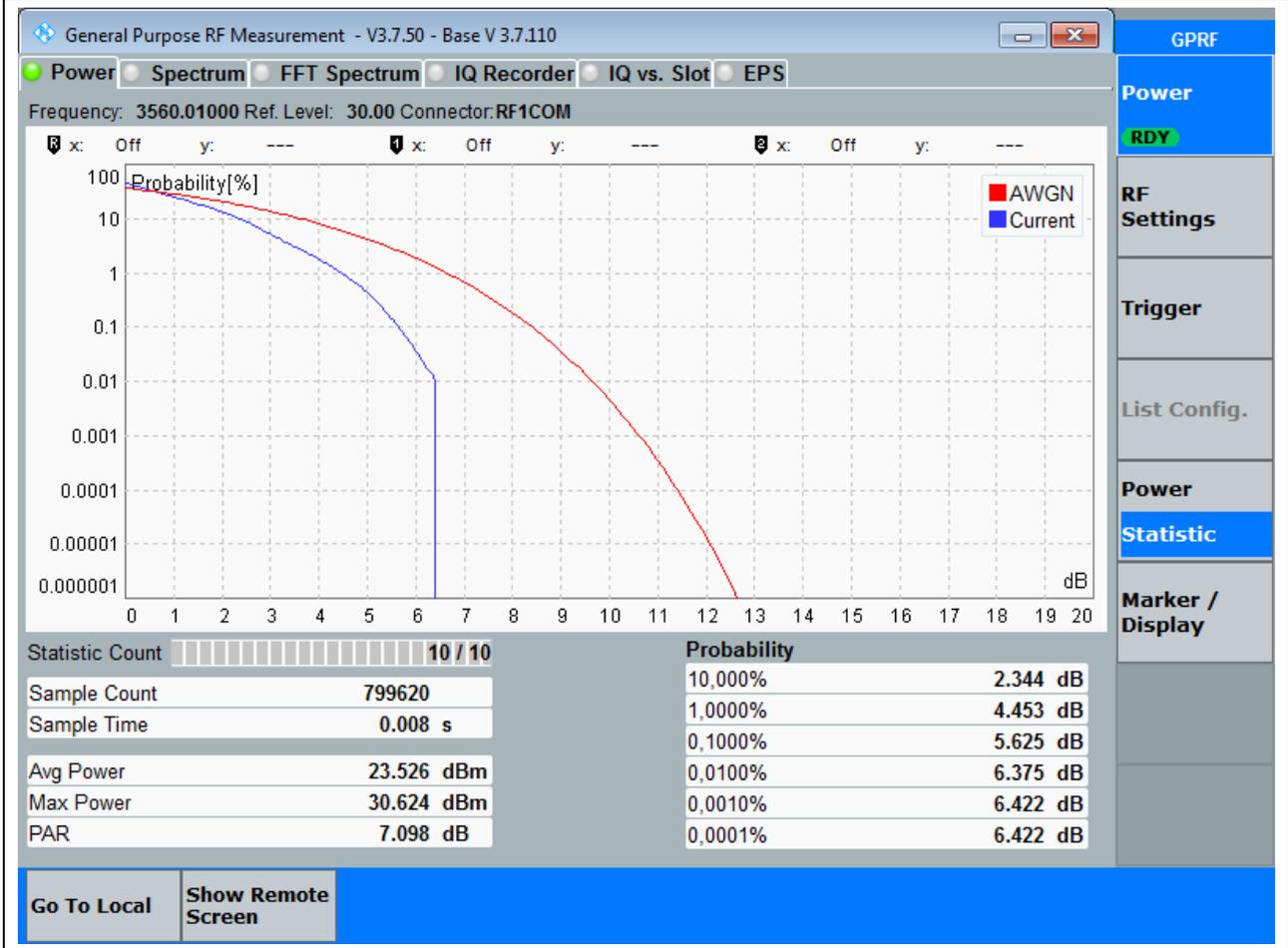
1.3. Peak to Average Ratio for SA_Part96(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	20	5.39	13	Pass

Statistic Count		Probability	
Sample Count	799600	10,000%	2.344 dB
Sample Time	0.008 s	1,0000%	4.500 dB
Avg Power	23.278 dBm	0,1000%	5.391 dB
Max Power	29.070 dBm	0,0100%	5.625 dB
PAR	5.792 dB	0,0010%	5.719 dB
		0,0001%	5.766 dB

1.4. Peak to Average Ratio for SA_Part96(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	20	5.62	13	Pass



1.5. Peak to Average Ratio for SA_Part96(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	20	7.45	13	Pass

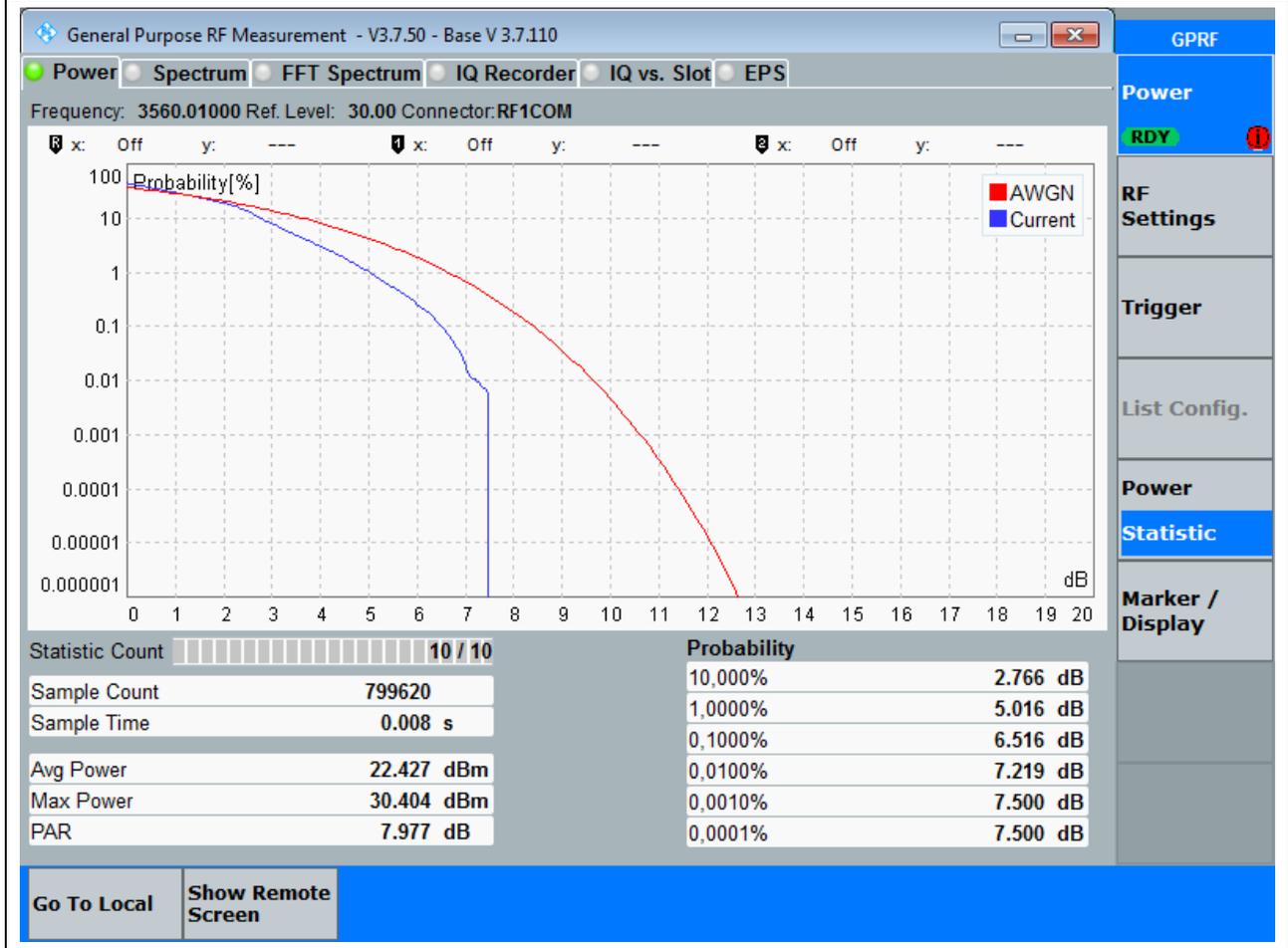
The screenshot displays the 'General Purpose RF Measurement' software interface. The main window shows a 'Power' measurement at a frequency of 3560.01000 MHz. The plot shows 'Probability[%]' on the y-axis (log scale from 0.000001 to 100) versus power in dB on the x-axis (linear scale from 0 to 20). Two curves are shown: 'AWGN' (red) and 'Current' (blue). The 'Current' curve shows a sharp drop-off around 7.5 dB, indicating the PAR. Below the plot, a 'Statistic Count' bar shows 10/10. A table provides the following data:

Sample Count	Sample Time	Avg Power	Max Power	PAR	Probability	Power (dB)
799620	0.008 s	22.184 dBm	29.851 dBm	7.666 dB	10,000%	2.766 dB
					1,0000%	5.203 dB
					0,1000%	7.453 dB
					0,0100%	7.547 dB
					0,0010%	7.594 dB
					0,0001%	7.594 dB

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

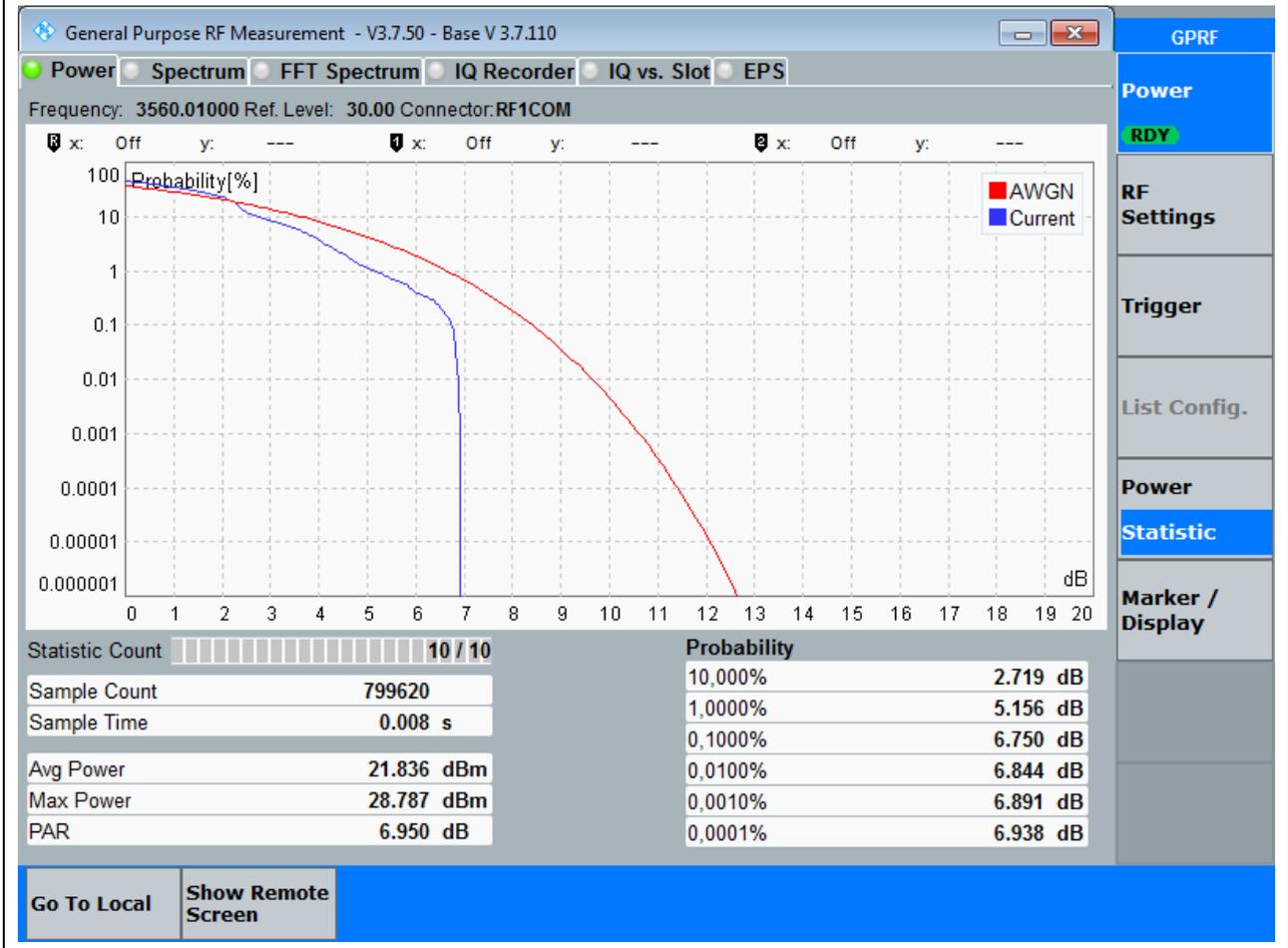
1.6. Peak to Average Ratio for SA_Part96(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	20	6.52	13	Pass



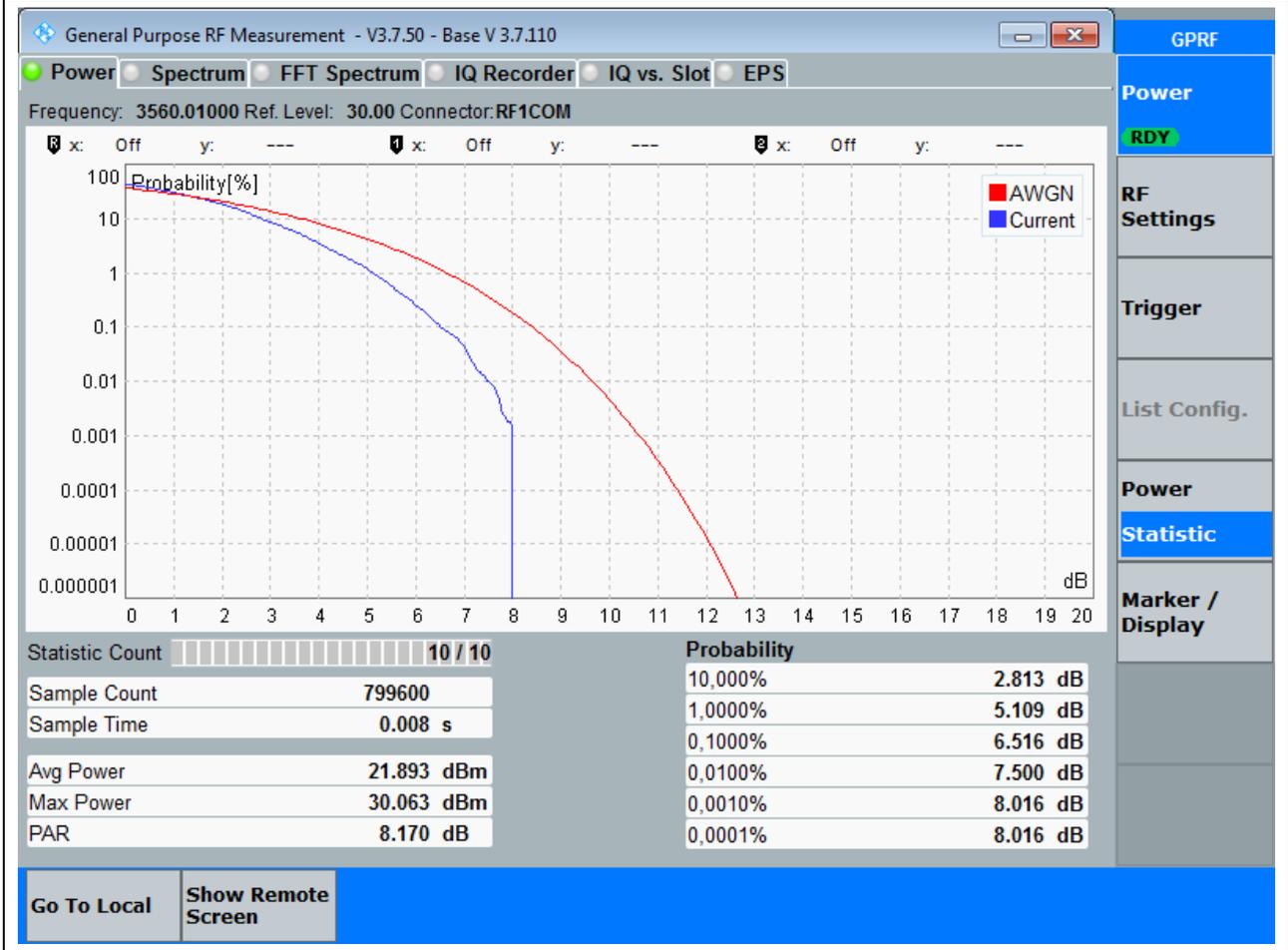
1.7. Peak to Average Ratio for SA_Part96(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	20	6.75	13	Pass



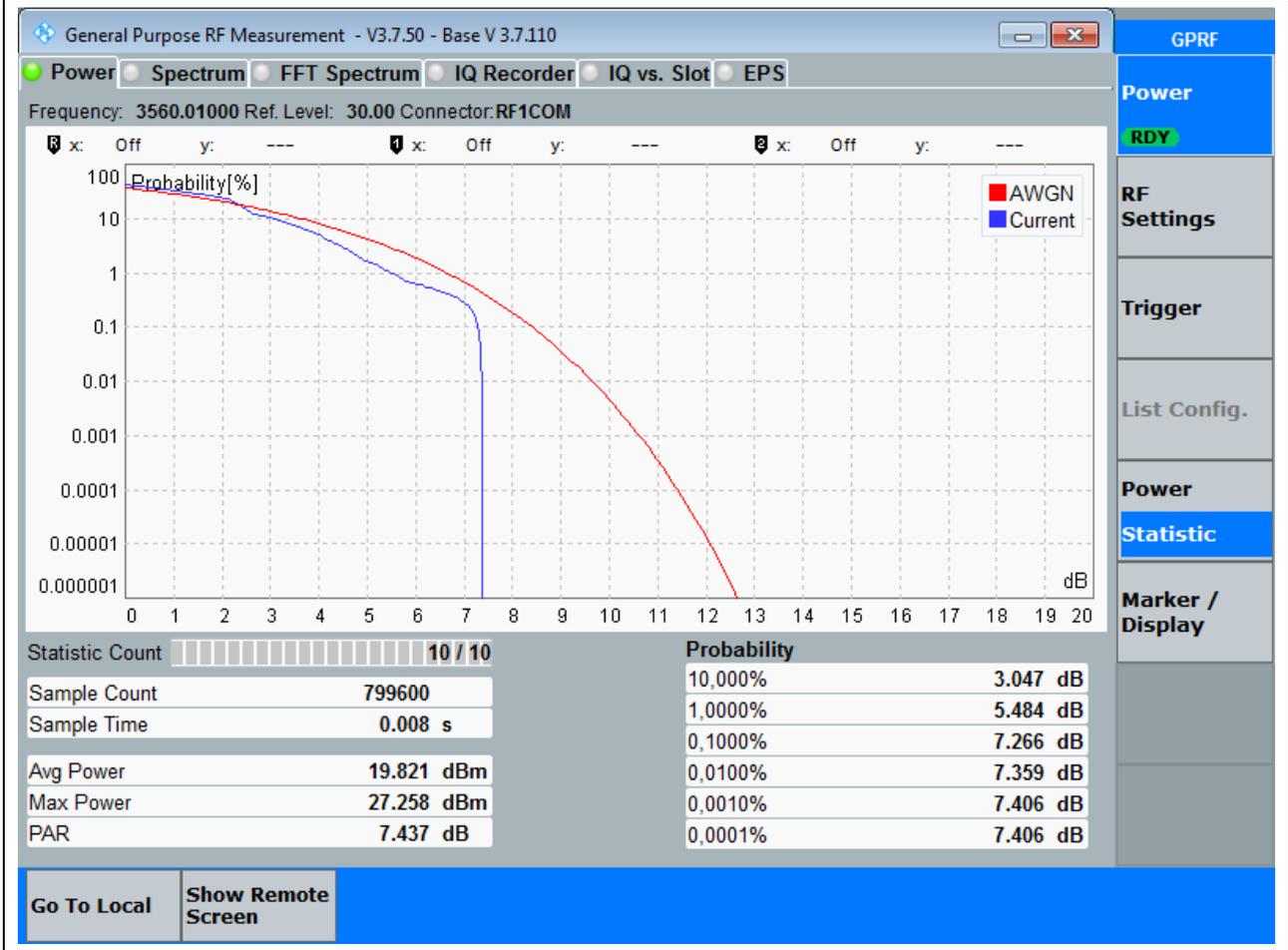
1.8. Peak to Average Ratio for SA_Part96(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	20	6.52	13	Pass



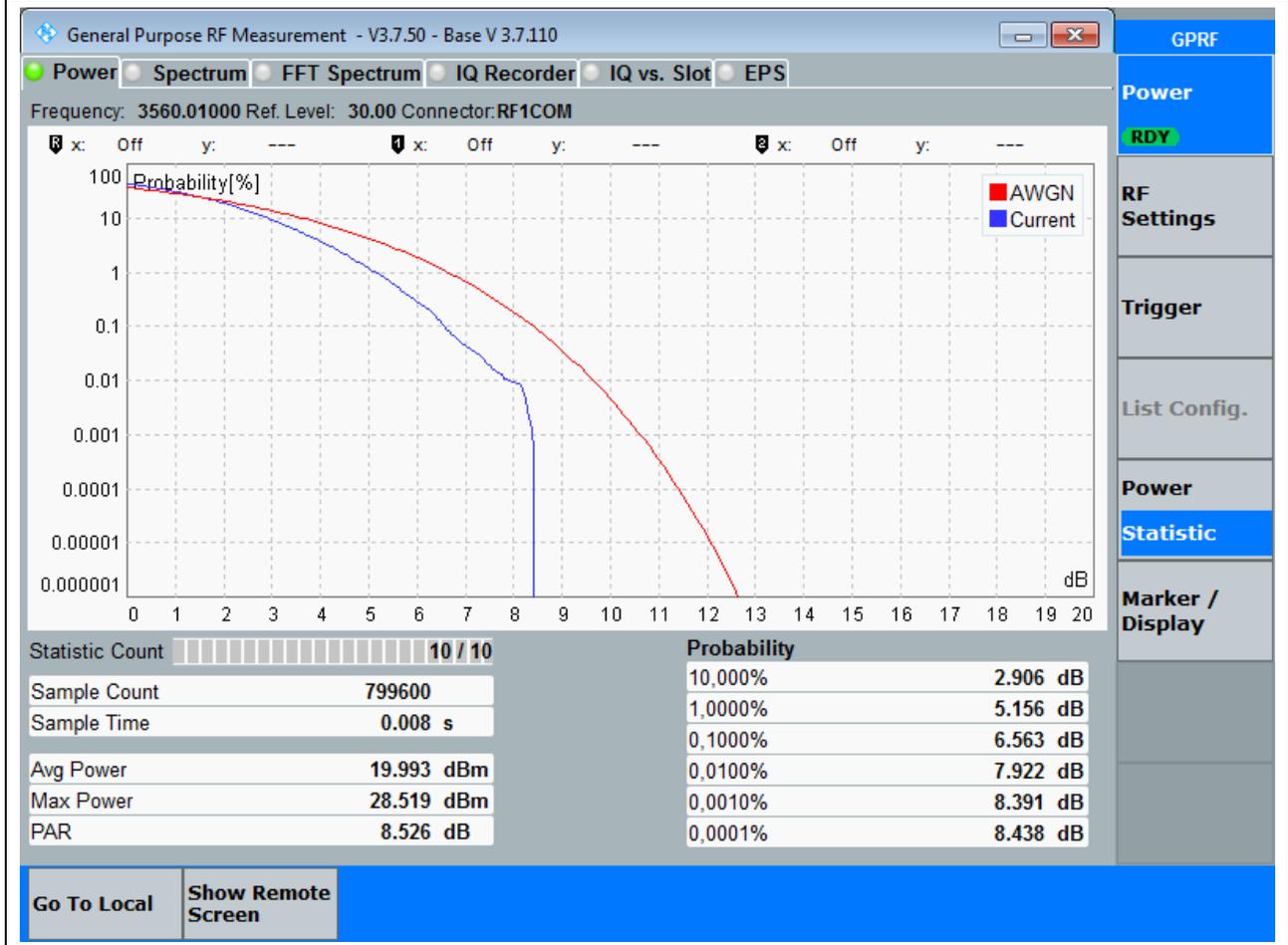
1.9. Peak to Average Ratio for SA_Part96(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	20	7.27	13	Pass



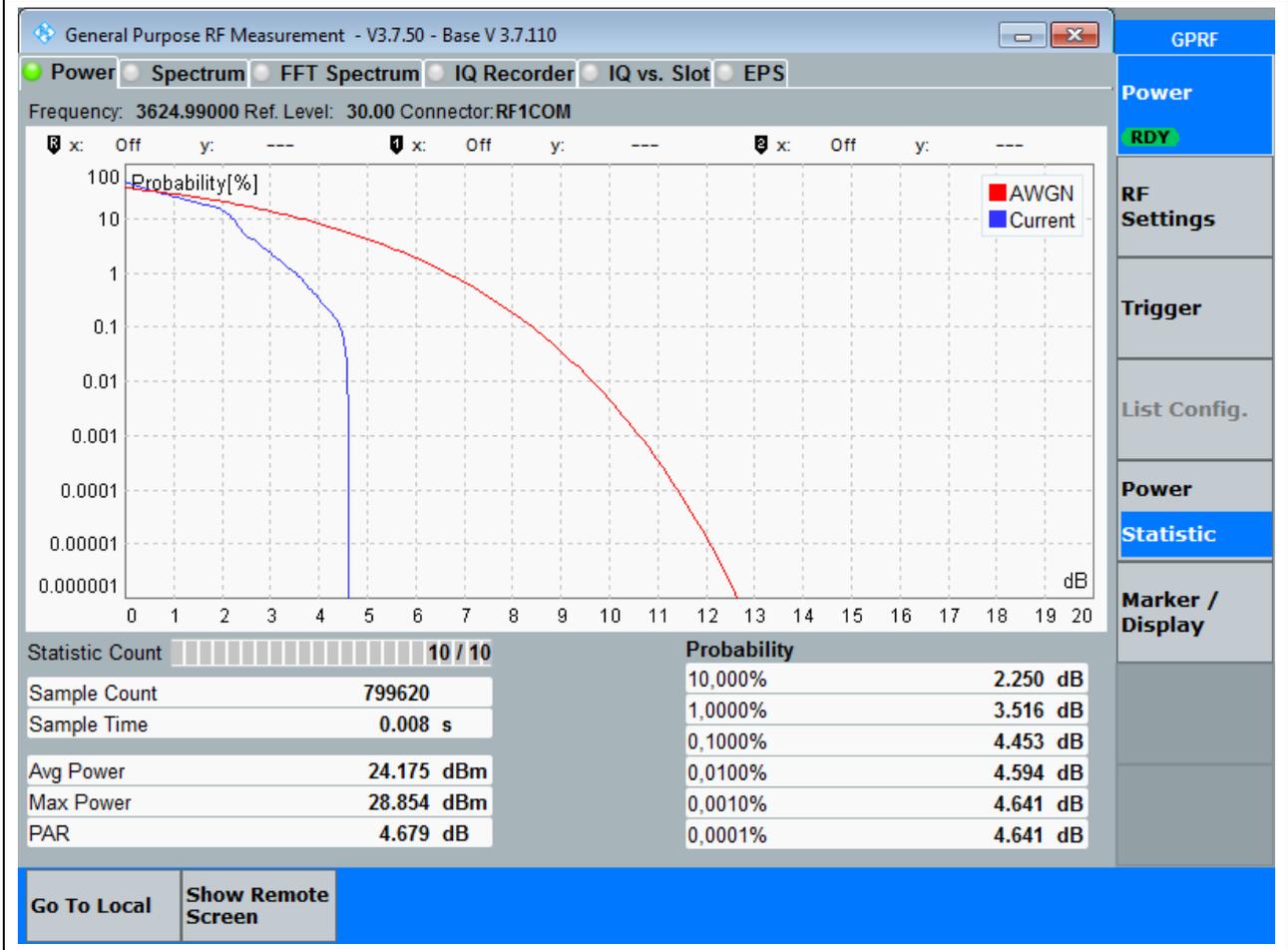
1.10. Peak to Average Ratio for SA_Part96(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	20	6.56	13	Pass



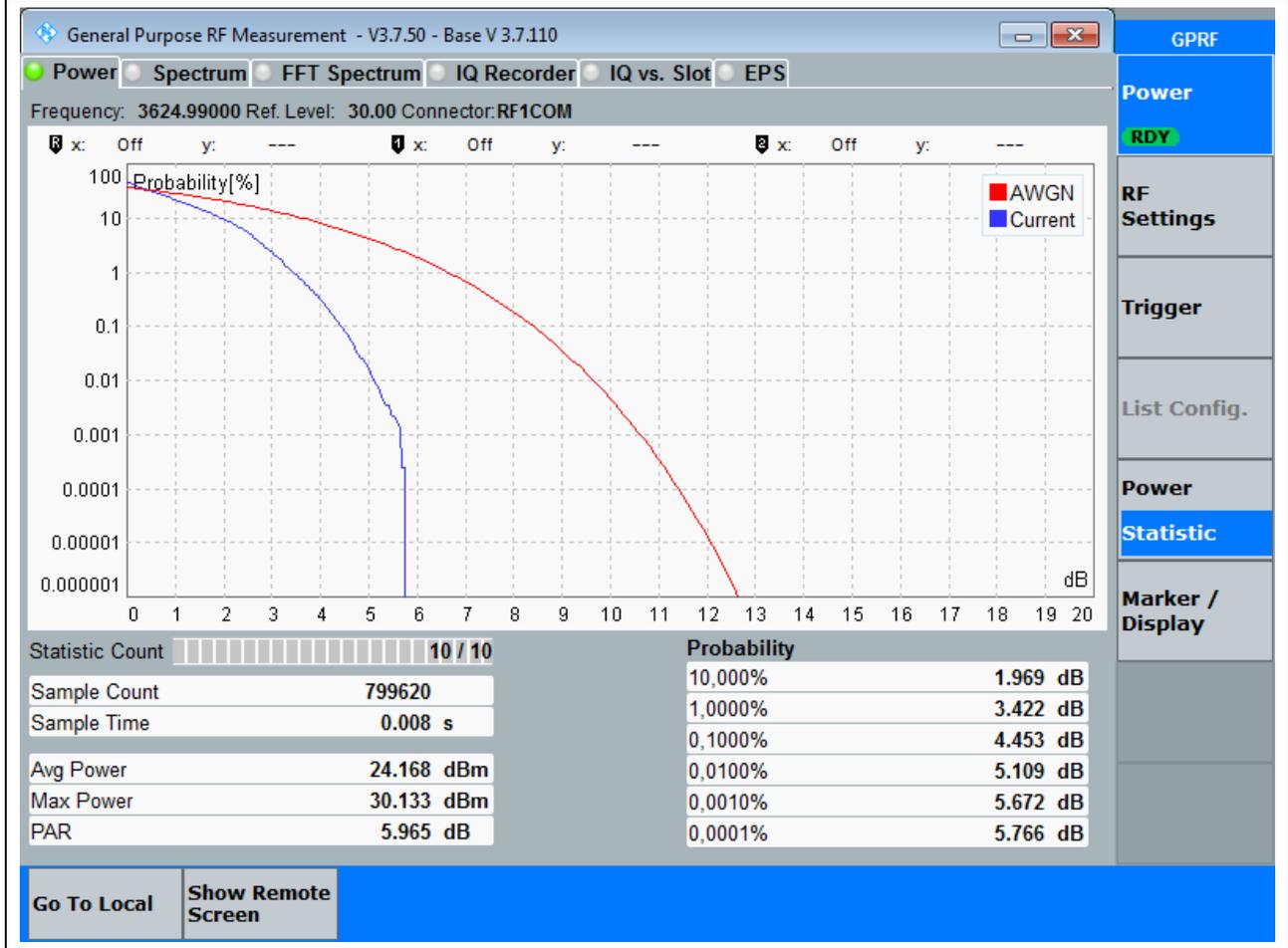
1.11. Peak to Average Ratio for SA_Part96(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	20	4.45	13	Pass



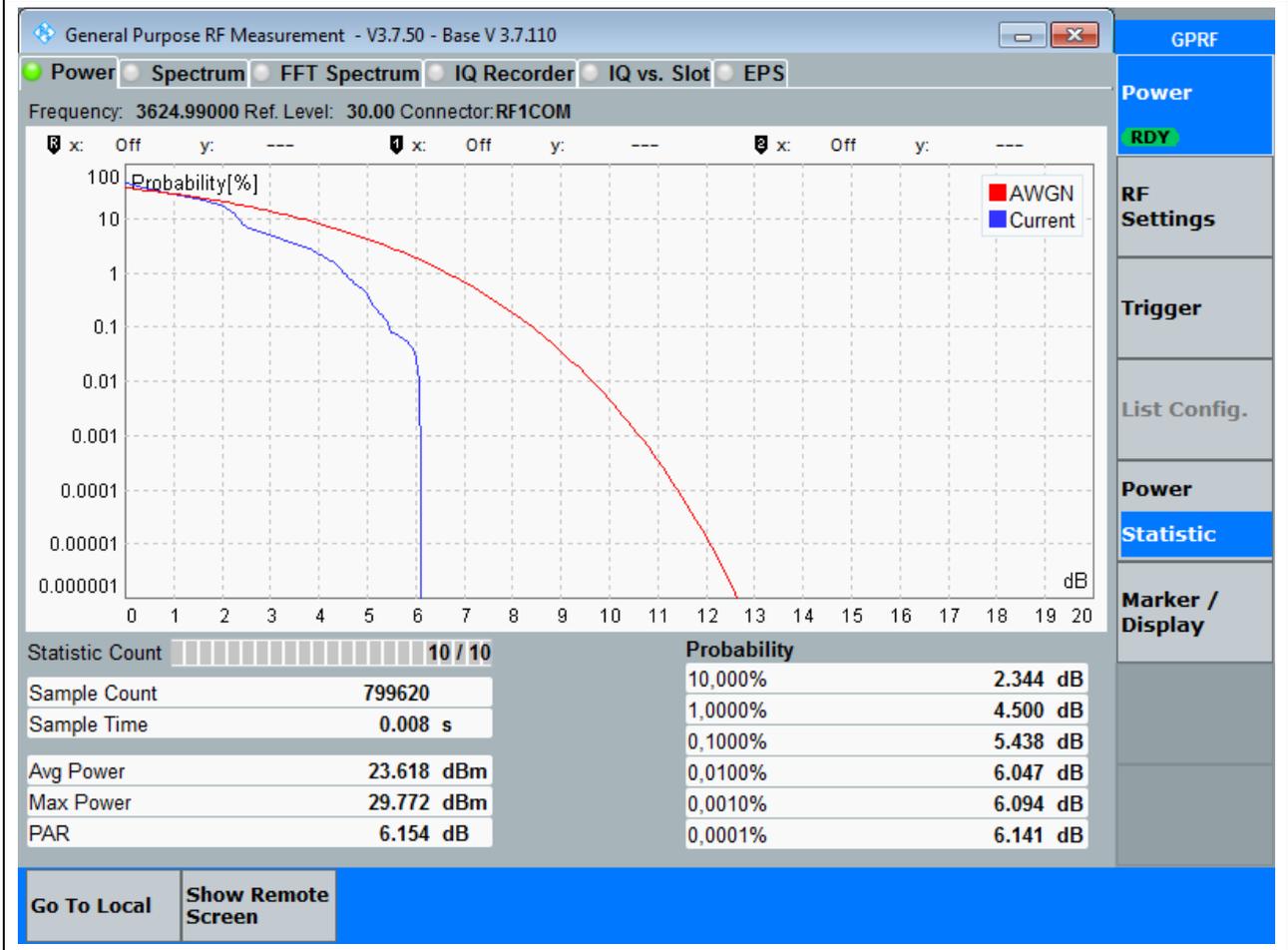
1.12. Peak to Average Ratio for SA_Part96(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	20	4.45	13	Pass



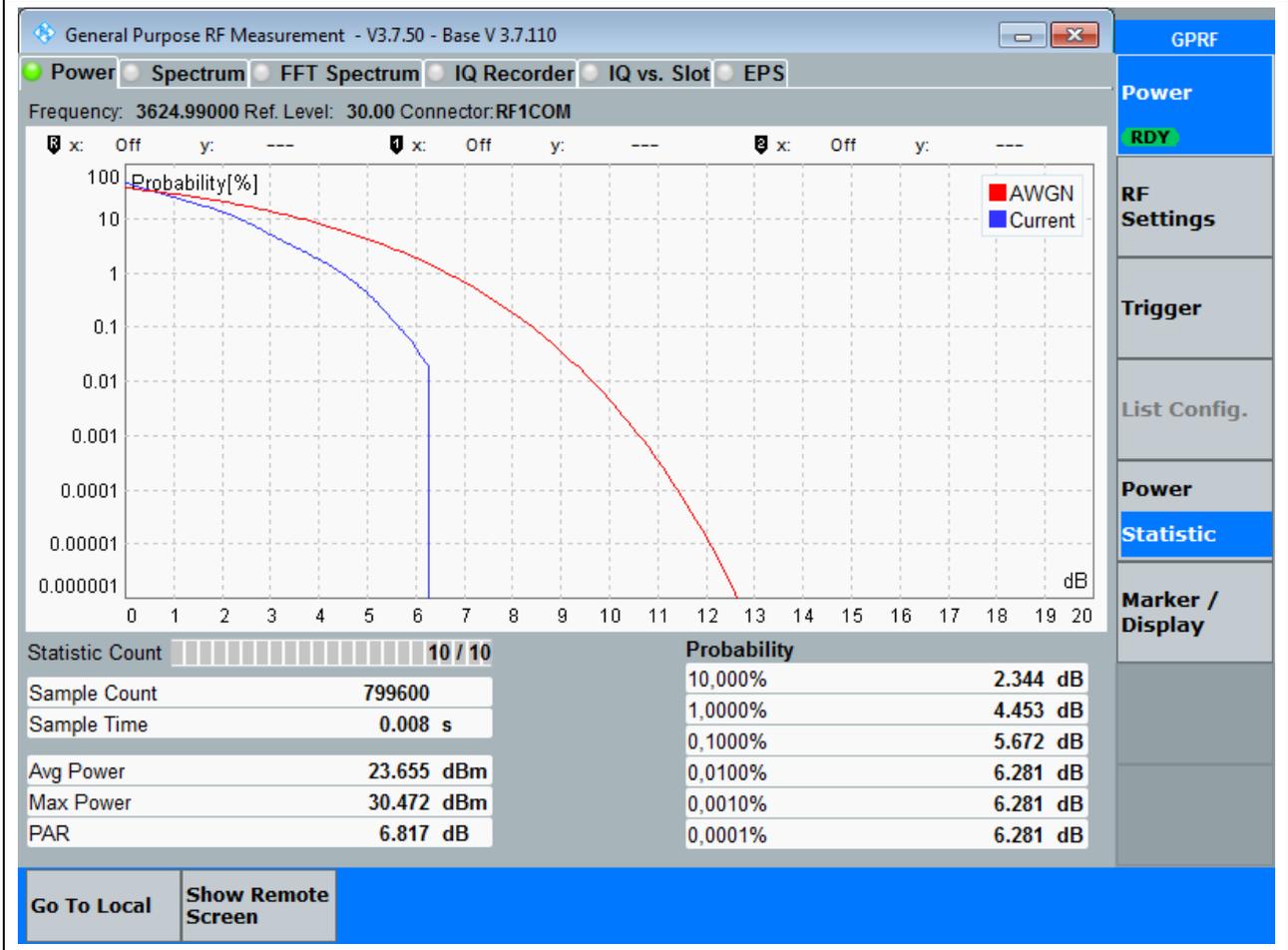
1.13. Peak to Average Ratio for SA_Part96(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	20	5.44	13	Pass



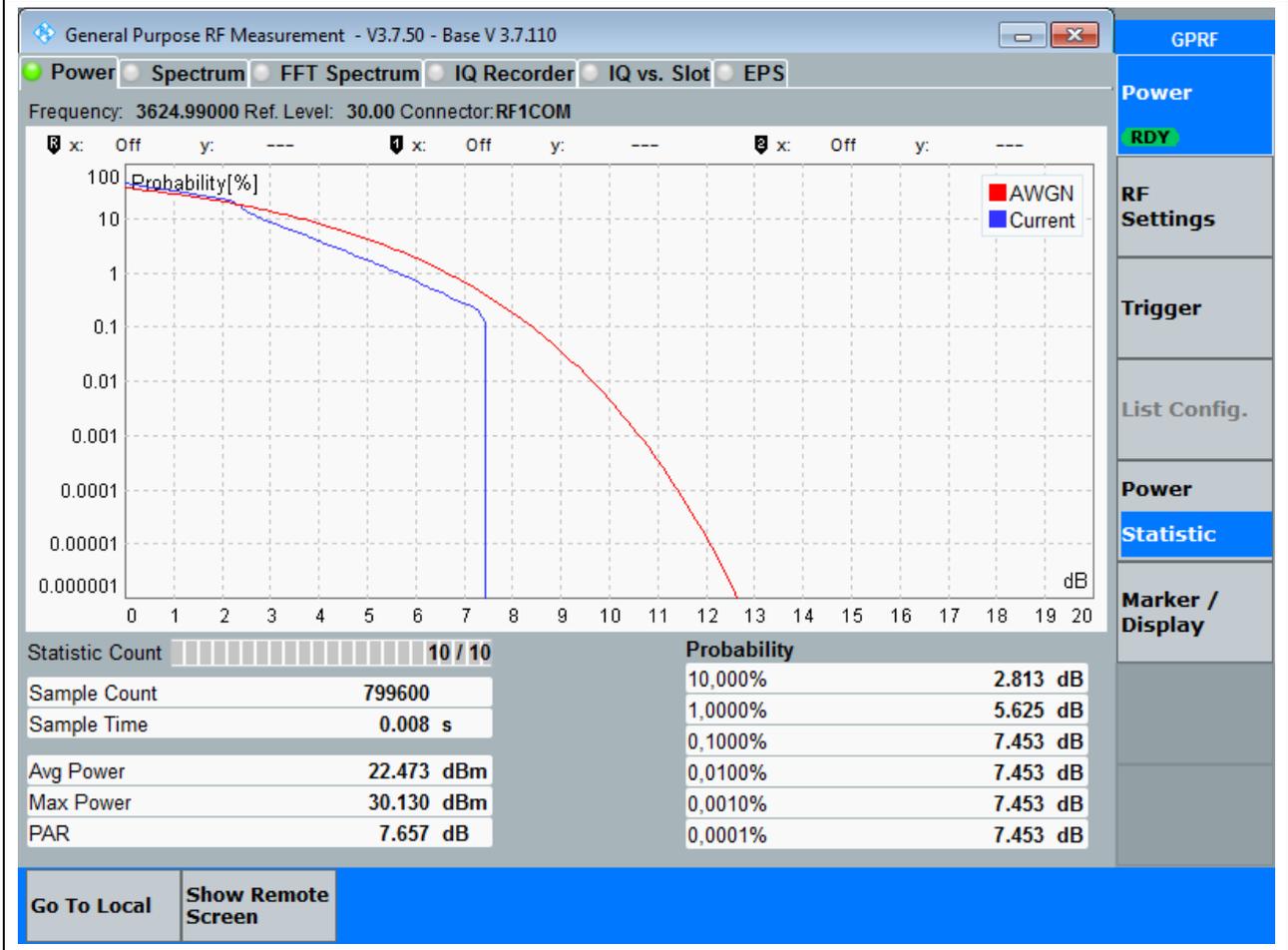
1.14. Peak to Average Ratio for SA_Part96(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	20	5.67	13	Pass



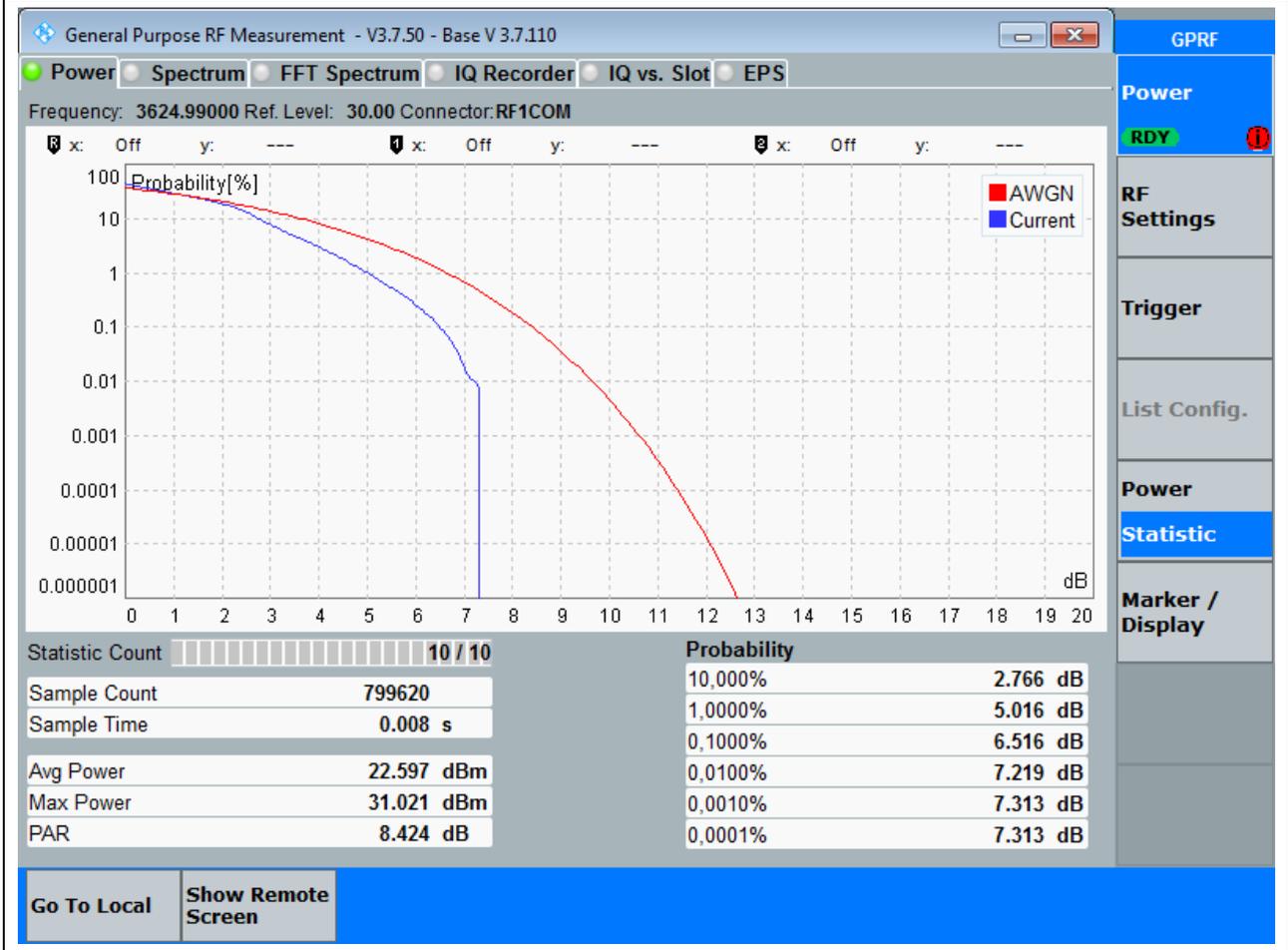
1.15. Peak to Average Ratio for SA_Part96(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	20	7.45	13	Pass



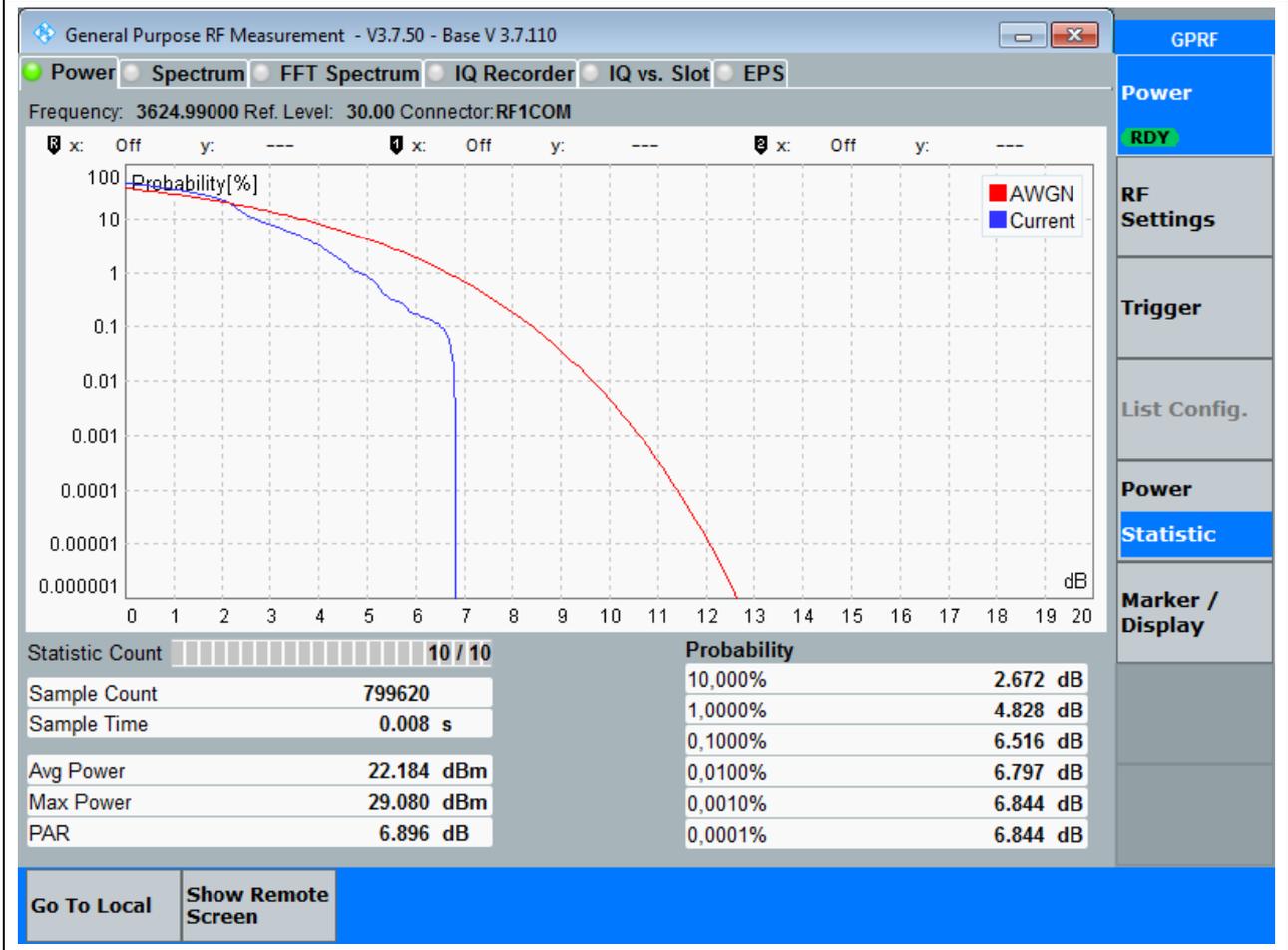
1.16. Peak to Average Ratio for SA_Part96(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	20	6.52	13	Pass



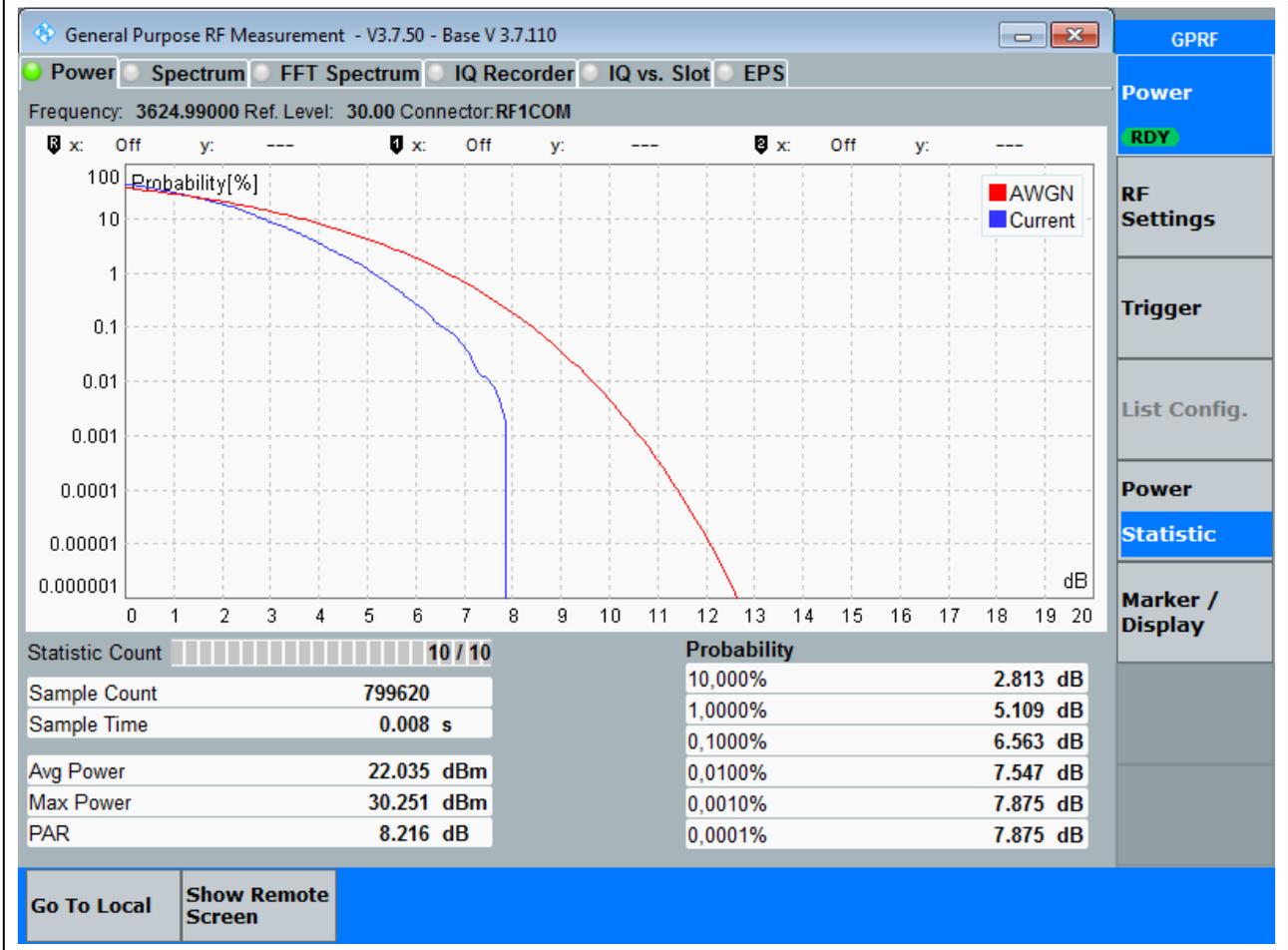
1.17. Peak to Average Ratio for SA_Part96(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	20	6.52	13	Pass



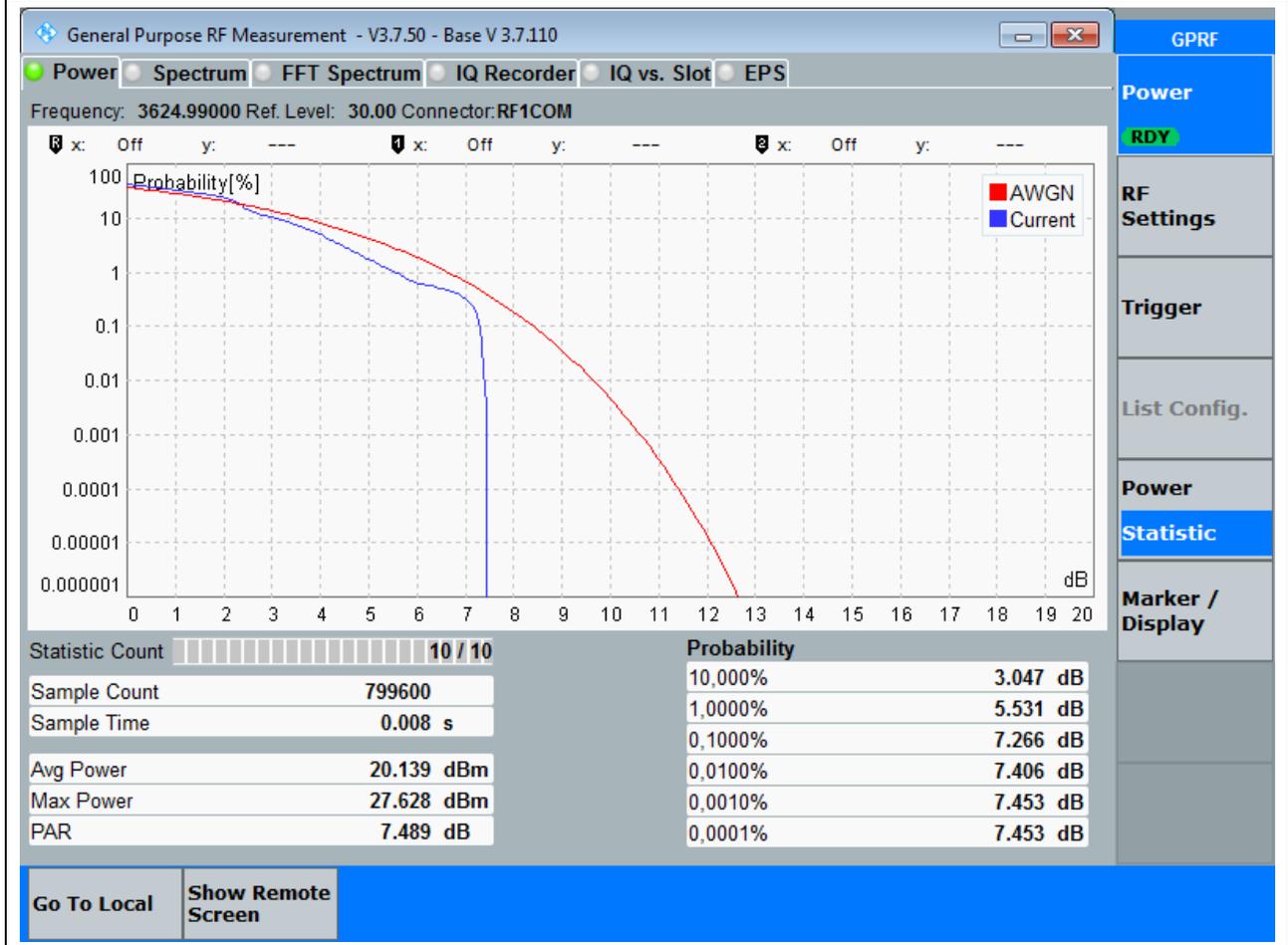
1.18. Peak to Average Ratio for SA_Part96(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	20	6.56	13	Pass



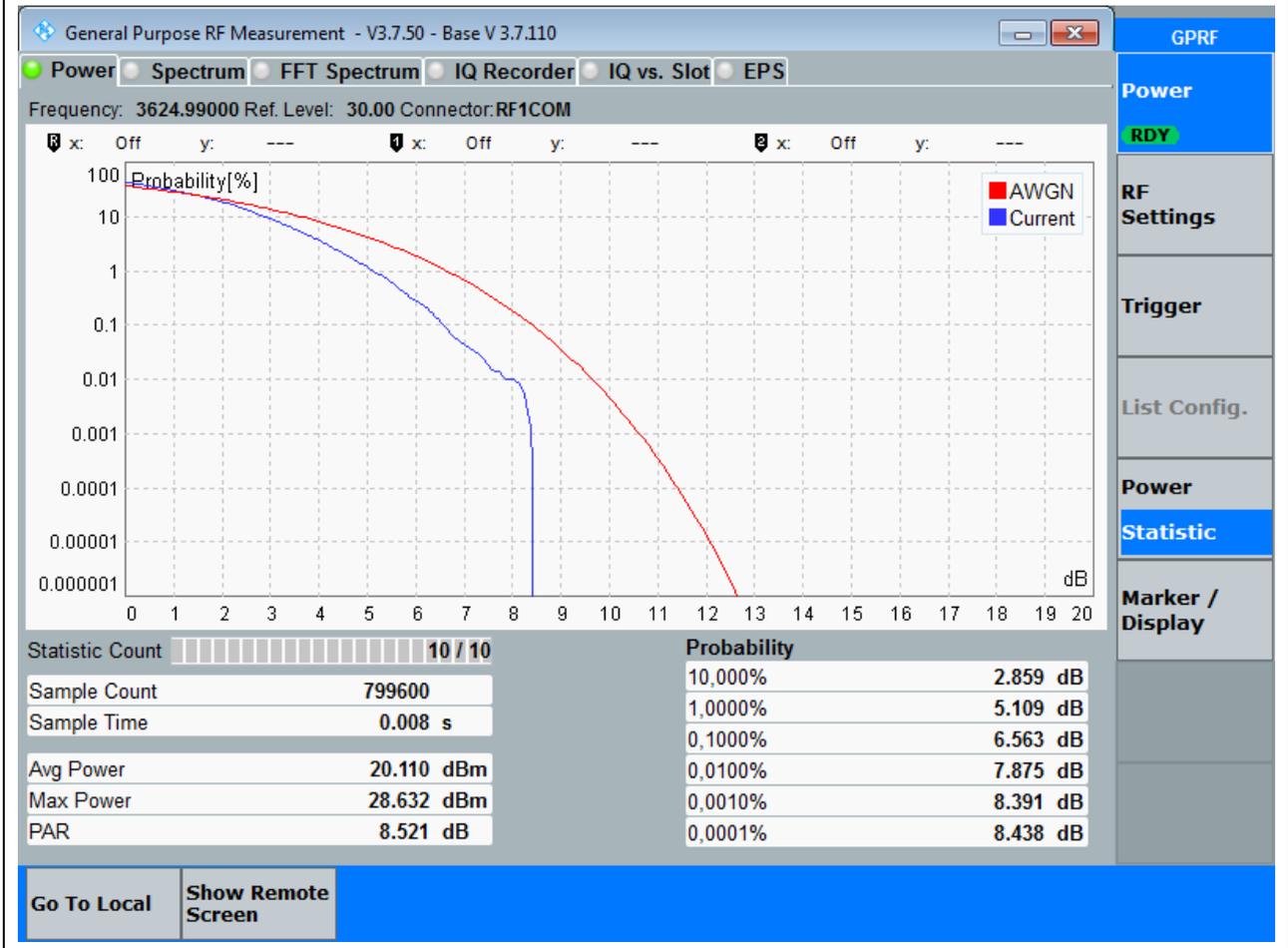
1.19. Peak to Average Ratio for SA_Part96(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	20	7.27	13	Pass



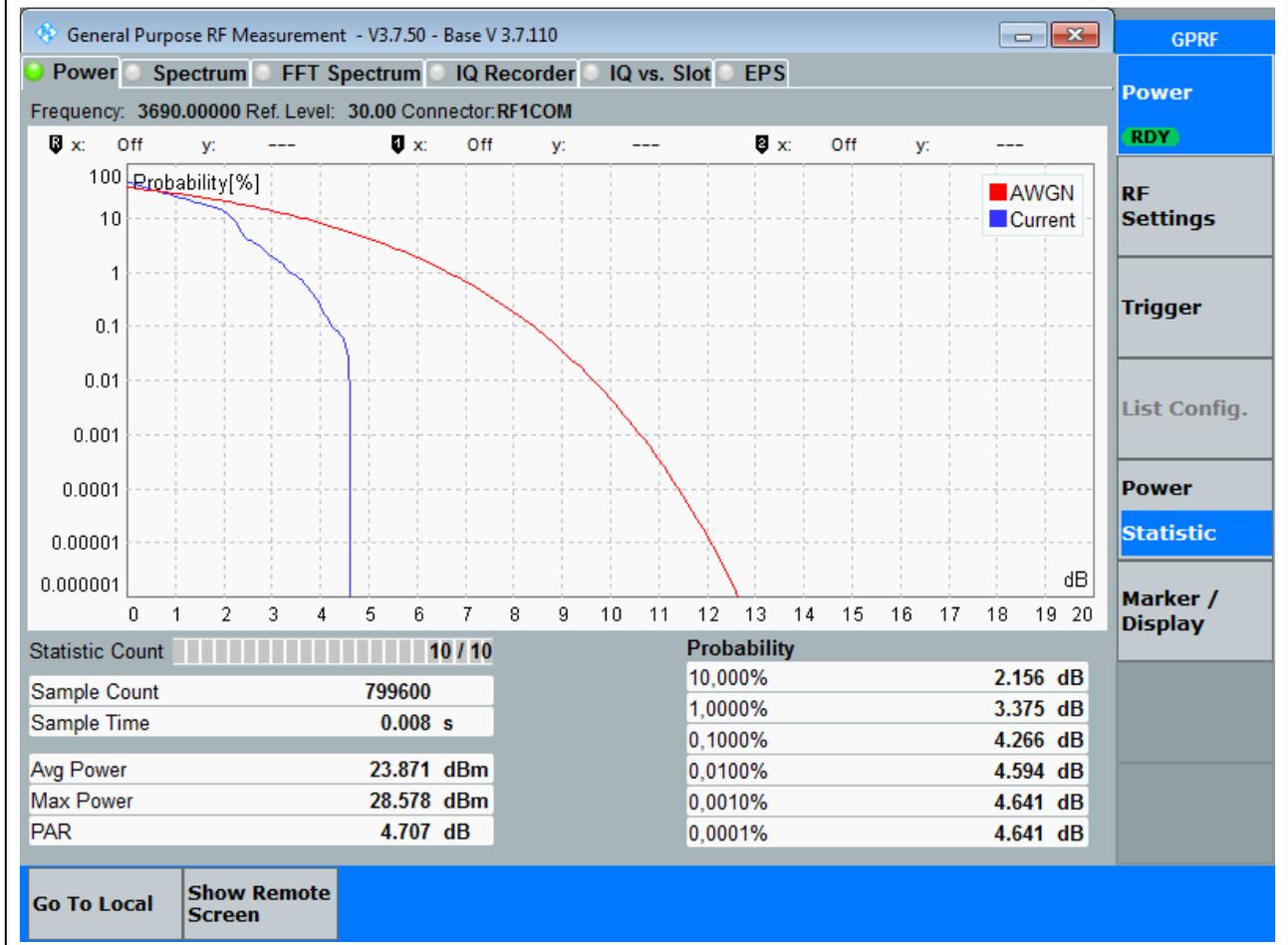
1.20. Peak to Average Ratio for SA_Part96(Channel:641666, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	20	6.56	13	Pass



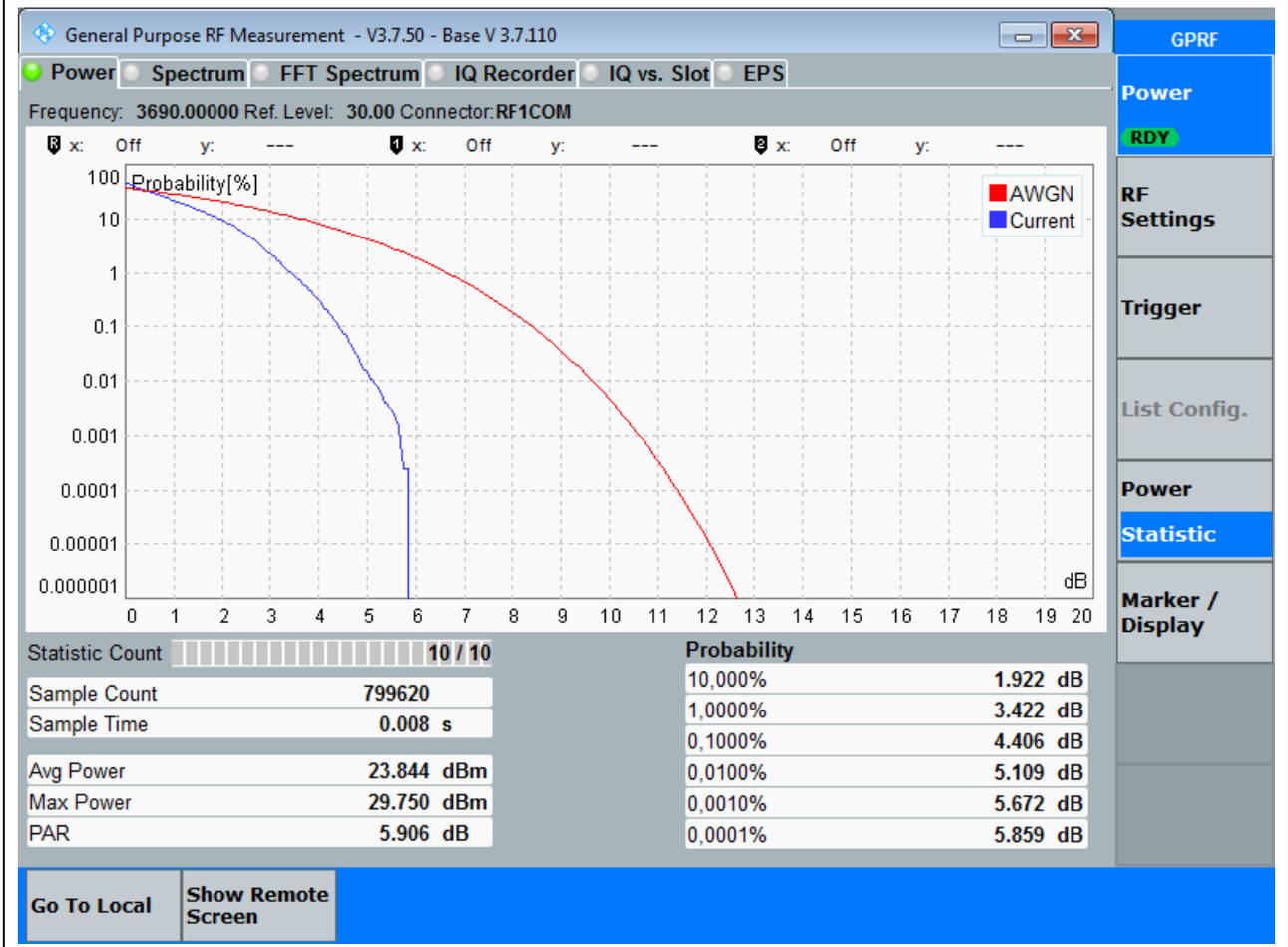
1.21. Peak to Average Ratio for SA_Part96(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3690	0.1	20	4.27	13	Pass



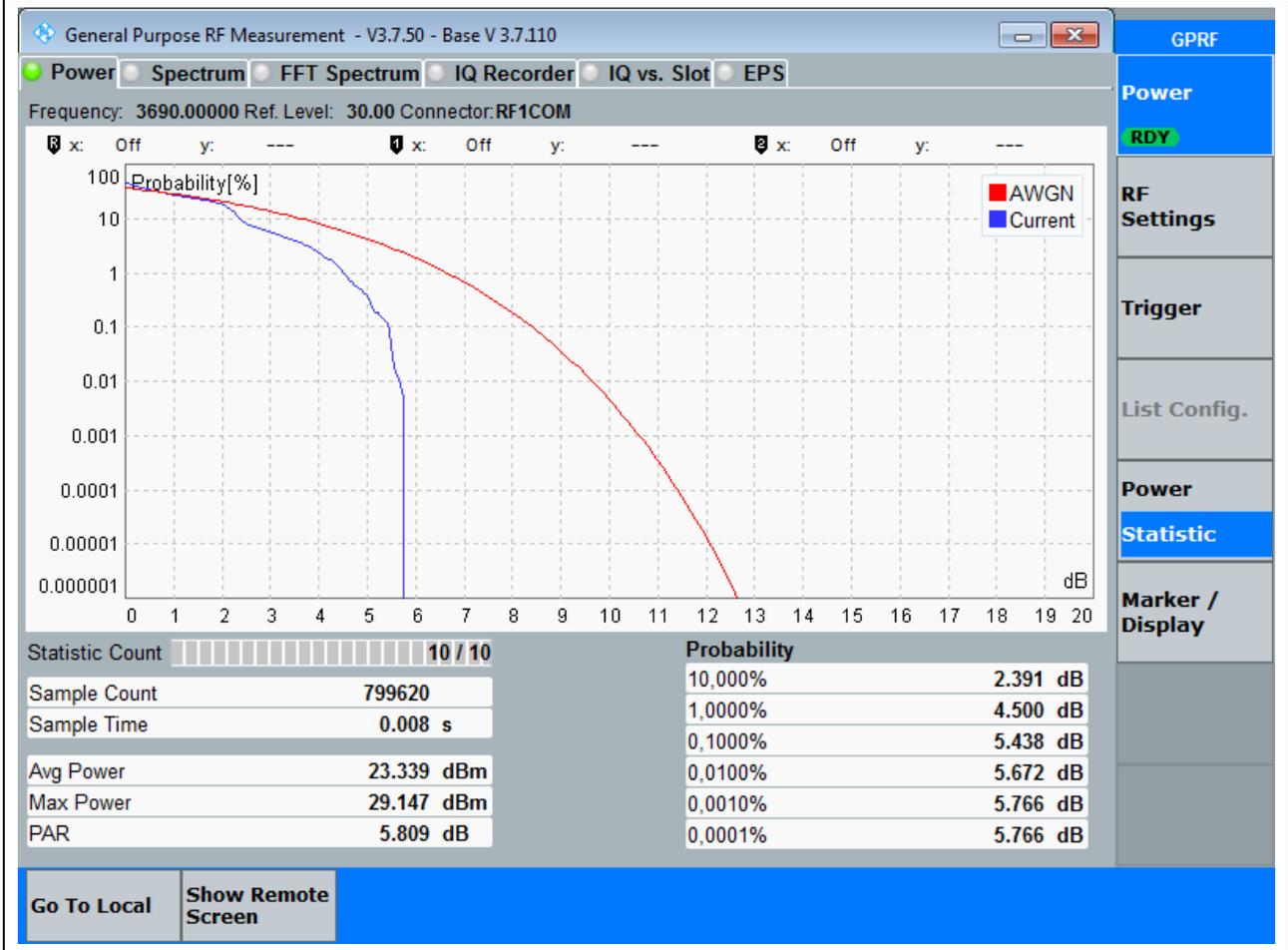
1.22. Peak to Average Ratio for SA_Part96(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3690	0.1	20	4.41	13	Pass



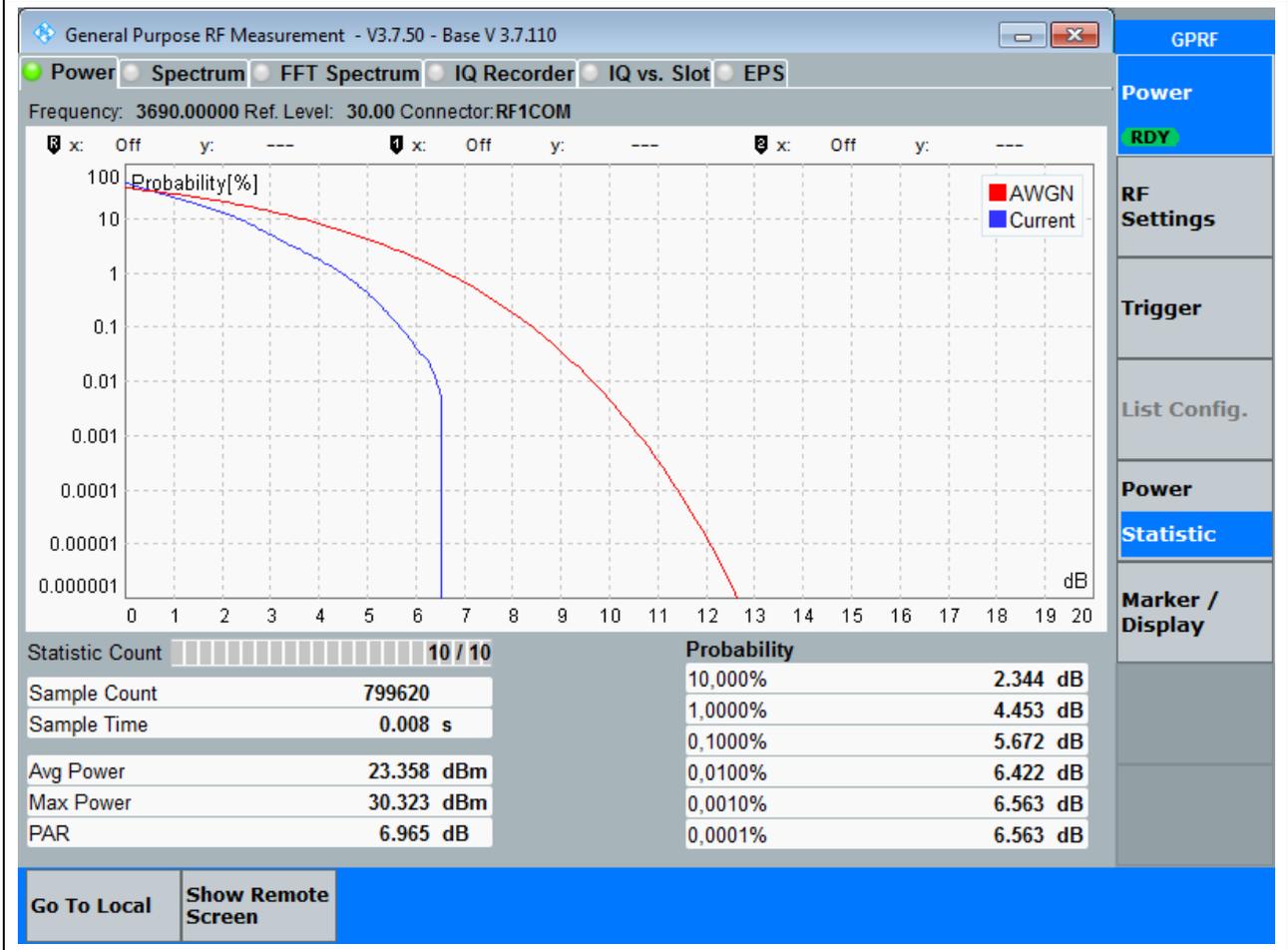
1.23. Peak to Average Ratio for SA_Part96(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3690	0.1	20	5.44	13	Pass



1.24. Peak to Average Ratio for SA_Part96(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3690	0.1	20	5.67	13	Pass



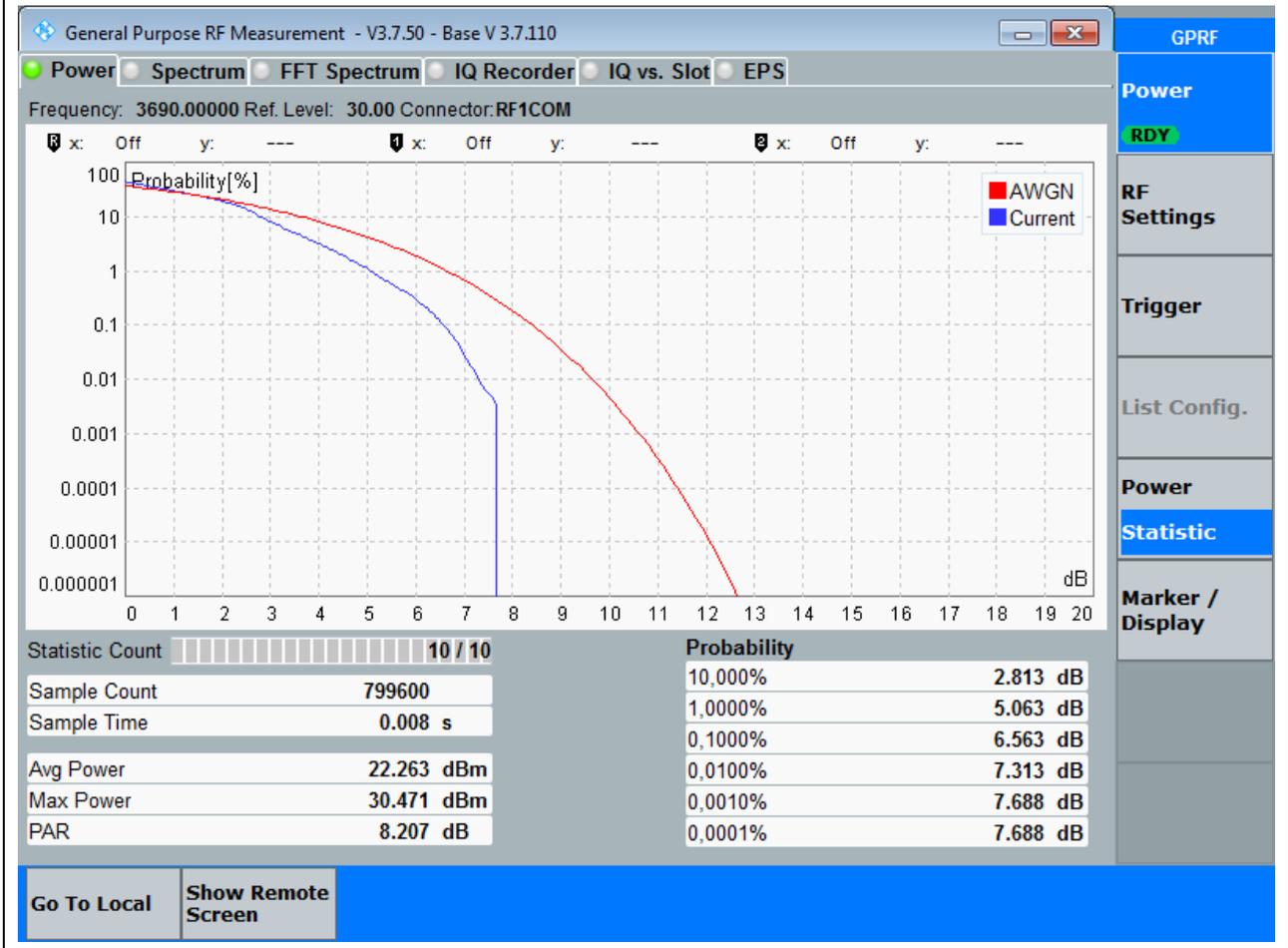
1.25. Peak to Average Ratio for SA_Part96(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3690	0.1	20	7.59	13	Pass



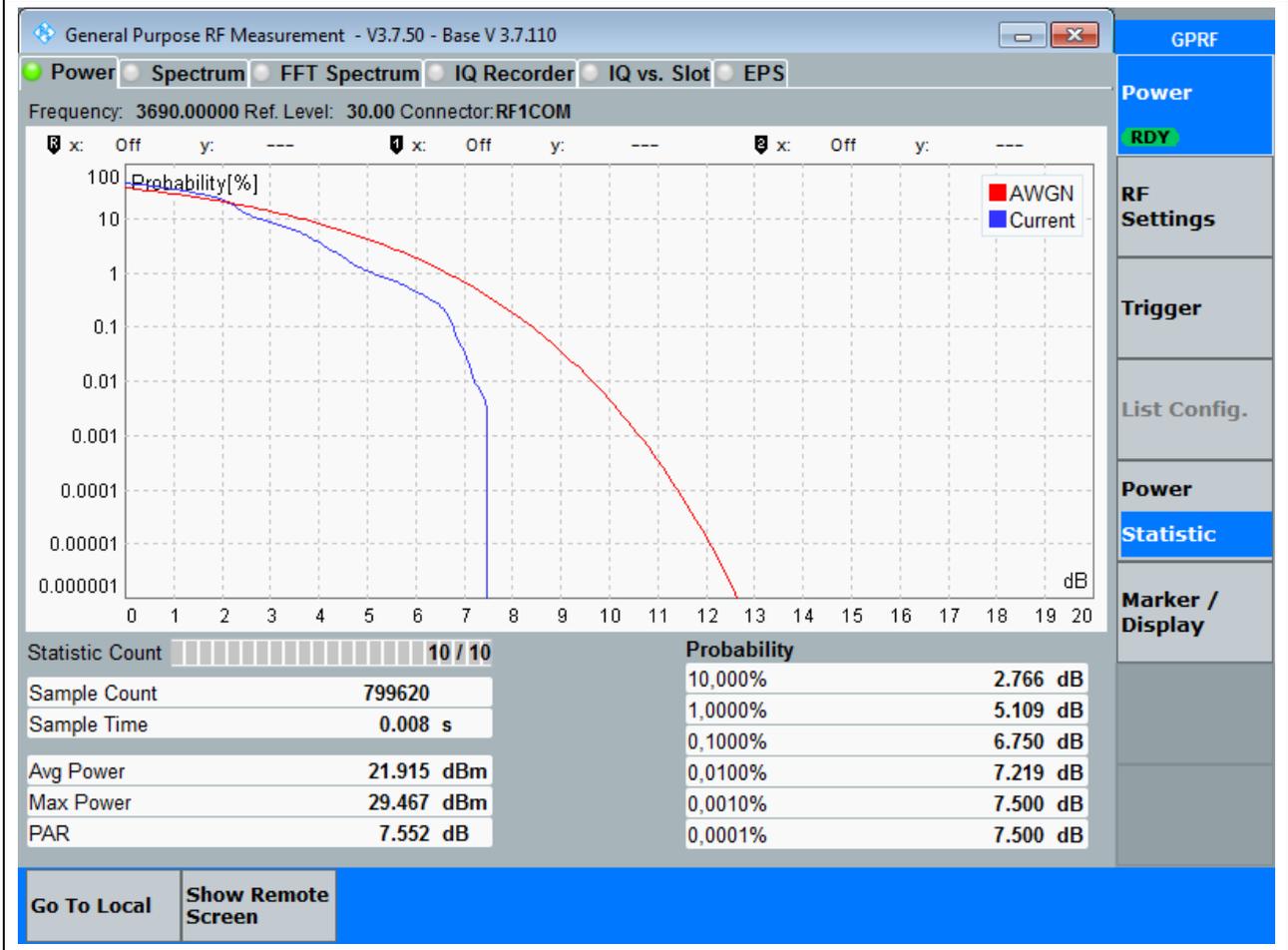
1.26. Peak to Average Ratio for SA_Part96(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3690	0.1	20	6.56	13	Pass



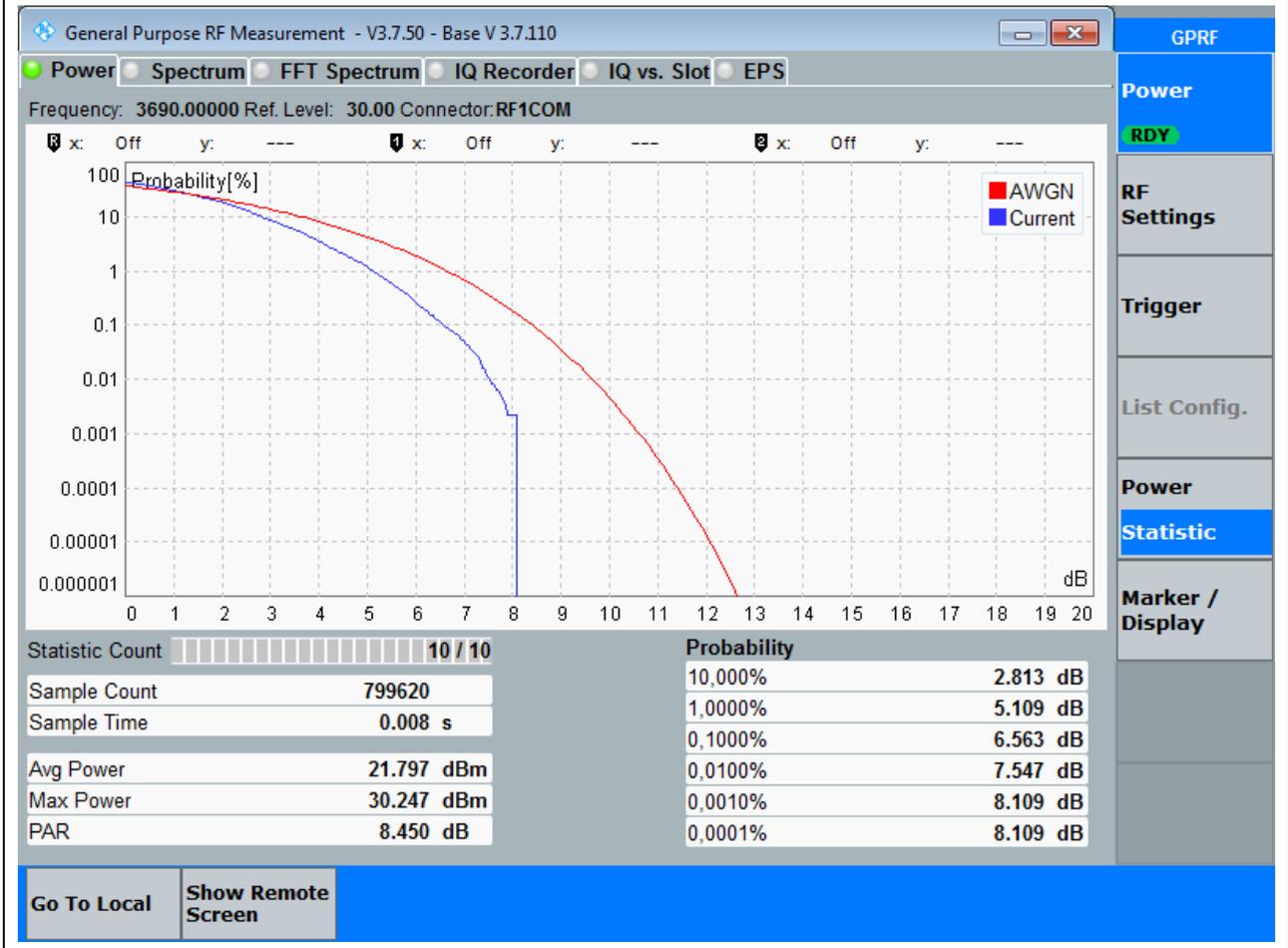
1.27. Peak to Average Ratio for SA_Part96(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3690	0.1	20	6.75	13	Pass



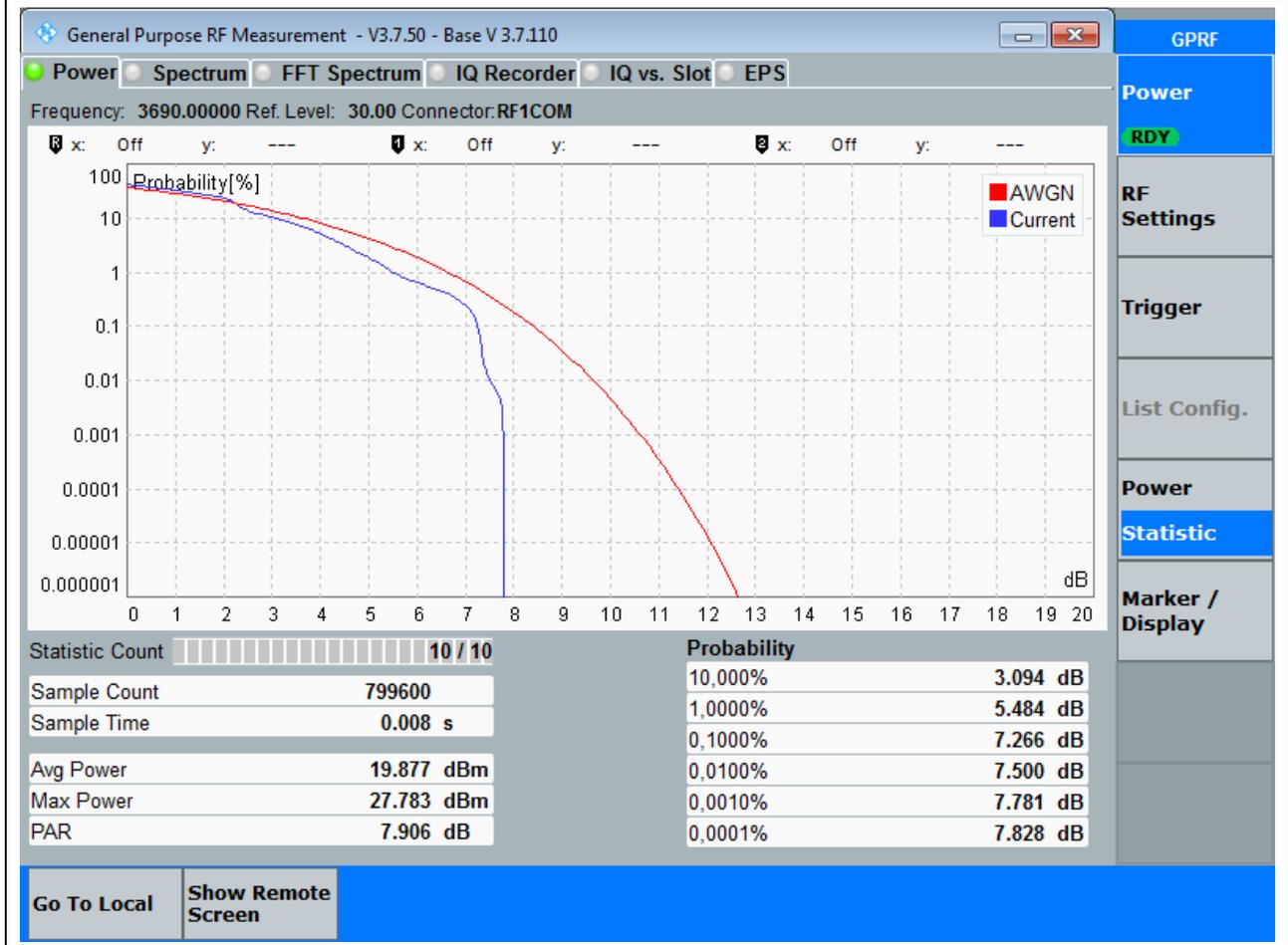
1.28. Peak to Average Ratio for SA_Part96(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3690	0.1	20	6.56	13	Pass



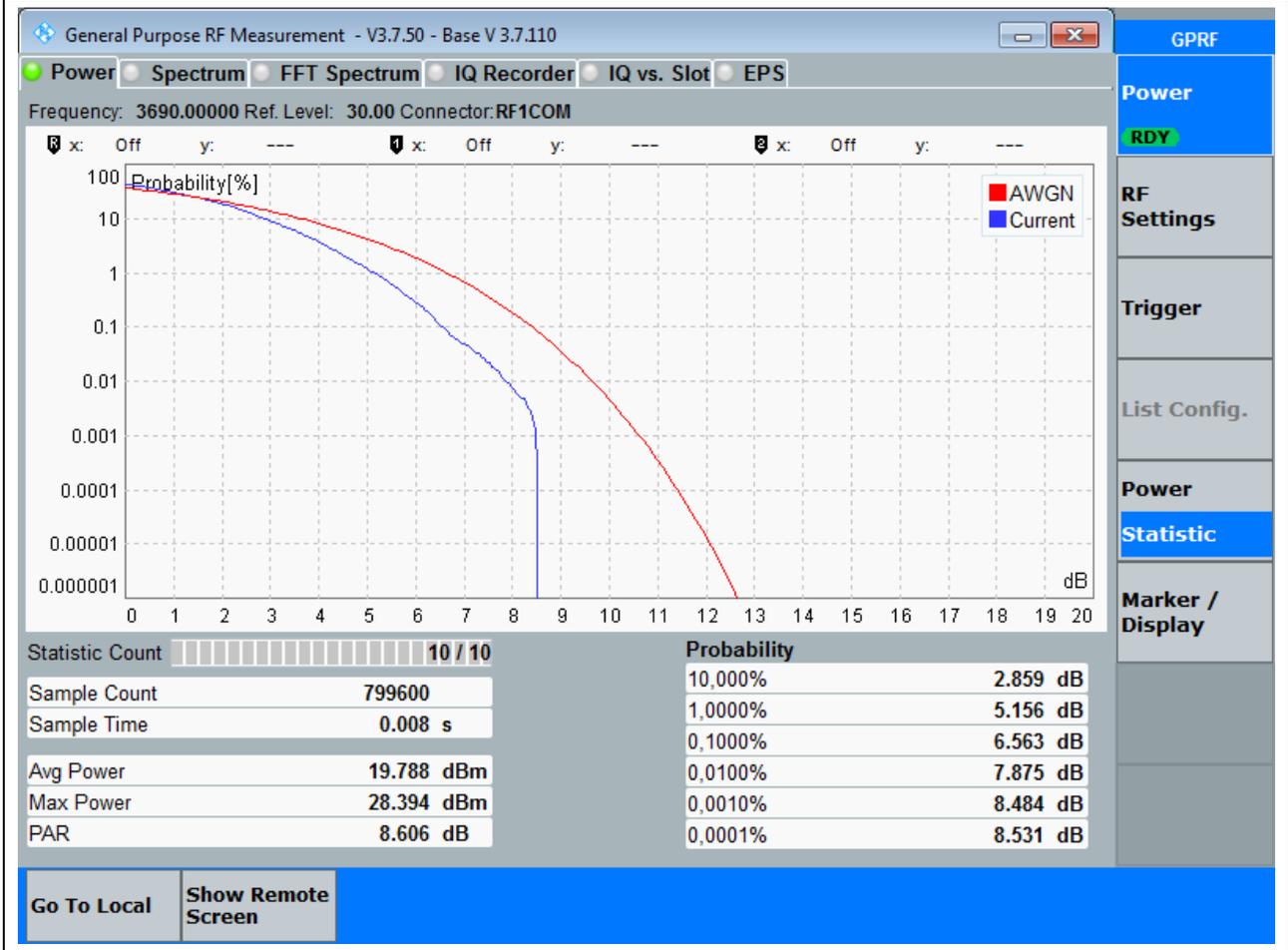
1.29. Peak to Average Ratio for SA_Part96(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3690	0.1	20	7.27	13	Pass



1.30. Peak to Average Ratio for SA_Part96(Channel:646000, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	RBW (MHz)	PAR (dB)	Upper Limit (dB)	Verdict
3690	0.1	20	6.56	13	Pass



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