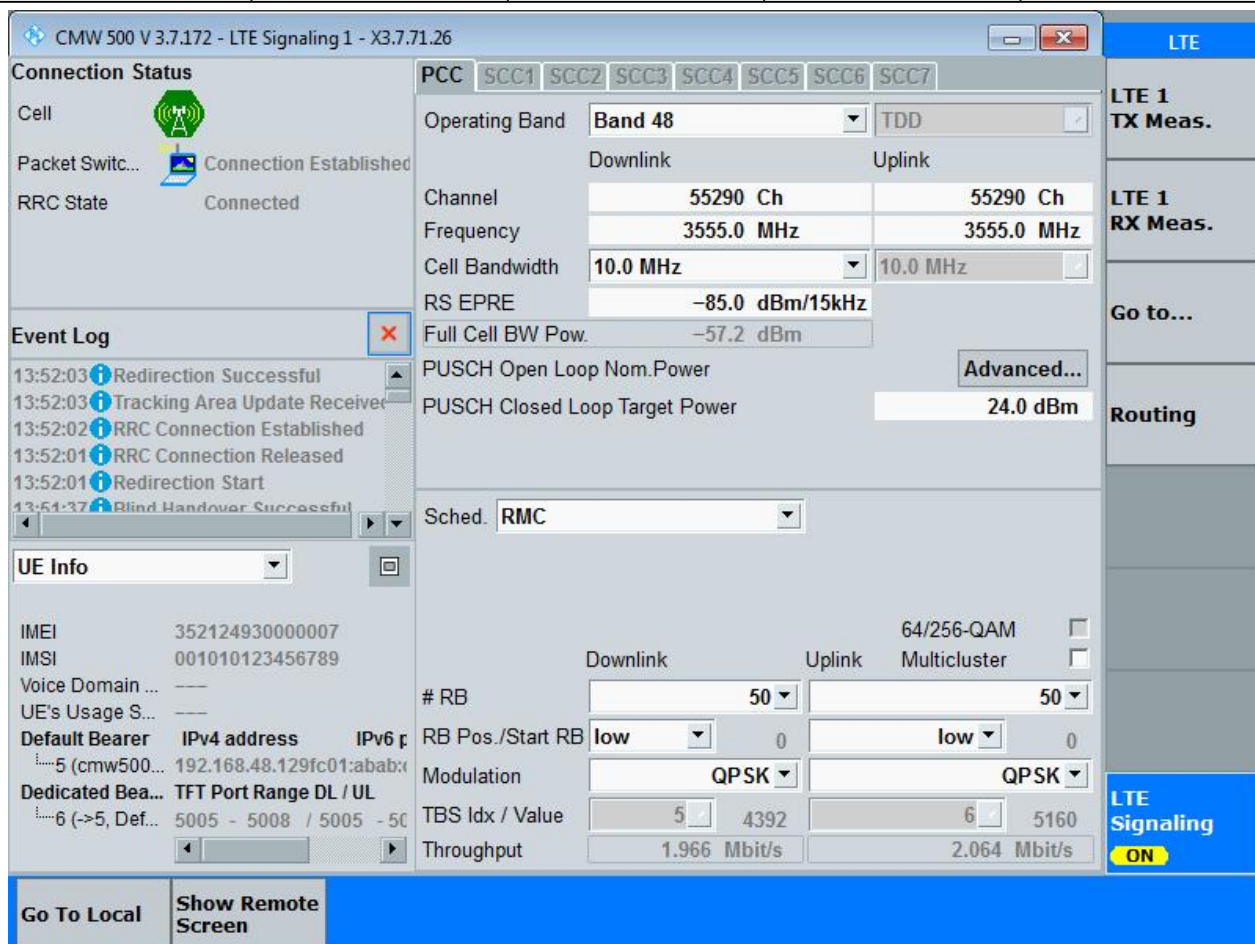

Annex A.2 Peak to Average Ratio

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 (%)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	8.4	13	Pass



The screenshot displays the CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26 interface. The main window shows the LTE configuration for PCC (Primary Component Carrier) and SCC1 through SCC7. The configuration includes:

- Operating Band:** Band 48
- TDD:** (Dropdown menu)
- Channel:** 55290 Ch
- Frequency:** 3555.0 MHz
- Cell Bandwidth:** 10.0 MHz
- RS EPRE:** -85.0 dBm/15kHz
- Full Cell BW Pow.:** -57.2 dBm
- PUSCH Open Loop Nom. Power:** (Advanced... button)
- PUSCH Closed Loop Target Power:** 24.0 dBm
- Sched.:** RMC
- # RB:** 50
- RB Pos./Start RB:** low, 0
- Modulation:** QPSK
- TBS Idx / Value:** 5, 4392
- Throughput:** 1.966 Mbit/s
- 64/256-QAM:** (Checked)
- Multicenter:** (Checked)

The interface also shows the Connection Status (Cell, Packet Switching, RRC State) and the Event Log (13:52:03 Redirection Successful, 13:52:03 Tracking Area Update Receiver, 13:52:02 RRC Connection Established, 13:52:01 RRC Connection Released, 13:52:01 Redirection Start, 13:54:37 Blind Handover Successful). The UE Info section displays IMEI (352124930000007), IMSI (001010123456789), Voice Domain, UE's Usage, Default Bearer, IPv4 address, IPv6 address, Dedicated Bearer, and TFTP Port Range DL / UL.

The right sidebar contains the following buttons: LTE, LTE 1 TX Meas., LTE 1 RX Meas., Go to..., Routing, and LTE Signaling ON.

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 (%)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	8.36	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26

Connection Status

Cell:  Connection Established

Packet Switc...:  Connection Established

RRC State: Connected

Event Log

13:52:03 Redirection Successful

13:52:03 Tracking Area Update Receiver

13:52:02 RRC Connection Established

13:52:01 RRC Connection Released

13:52:01 Redirection Start

13:51:37 Blind Handover Successful

UE Info

IMEI: 352124930000007

IMSI: 001010123456789

Voice Domain ...

UE's Usage S...

Default Bearer IPv4 address IPv6 p

5 (cmw500... 192.168.48.129fc01:ababx

Dedicated Bea... TFT Port Range DL / UL

6 (->5, Def... 5005 - 5008 / 5005 - 50

PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7

Operating Band: Band 48 TDD

Downlink Uplink

Channel: 55290 Ch 55290 Ch

Frequency: 3555.0 MHz 3555.0 MHz

Cell Bandwidth: 10.0 MHz 10.0 MHz

RS EPRE: -85.0 dBm/15kHz

Full Cell BW Pow.: -57.2 dBm

PUSCH Open Loop Nom.Power: Advanced...

PUSCH Closed Loop Target Power: 24.0 dBm

Sched.: RMC

RB: 50

RB Pos./Start RB: low 0 low 0

Modulation: QPSK 16-QAM

TBS Idx / Value: 5 4392 19 408

Throughput: 1.966 Mbit/s 0.163 Mbit/s

64/256-QAM Multicli...

LTE

LTE 1 TX Meas.

LTE 1 RX Meas.

Go to...

Routing

LTE Signaling ON

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 (%)	PAR (dB)	Upper Limit (dB)	Verdict
3625	0.1	9.3	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26

Connection Status

Cell:  Connection Established

Packet Switc...:  Connection Established

RRC State: Connected

Event Log

13:52:24 Blind Handover Successful

13:52:24 Blind Handover

13:52:03 Redirection Successful

13:52:03 Tracking Area Update Receiver

13:52:02 RRC Connection Established

13:52:01 RRC Connection Released

UE Info

IMEI: 352124930000007

IMSI: 001010123456789

Voice Domain ...

UE's Usage S...

Default Bearer IPv4 address IPv6 p

5 (cmw500... 192.168.48.129fc01:ababx

Dedicated Bea... TFT Port Range DL / UL

6 (->5, Def... 5005 - 5008 / 5005 - 50

PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7

Operating Band: Band 48 TDD

Downlink Uplink

Channel: 55990 Ch 55990 Ch

Frequency: 3625.0 MHz 3625.0 MHz

Cell Bandwidth: 10.0 MHz 10.0 MHz

RS EPRE: -85.0 dBm/15kHz

Full Cell BW Pow.: -57.2 dBm

PUSCH Open Loop Nom.Power: Advanced...

PUSCH Closed Loop Target Power: 24.0 dBm

Sched.: RMC

RB: 50 50

RB Pos./Start RB: low 0 low 0

Modulation: QPSK 16-QAM

TBS Idx / Value: 5 4392 19 21384

Throughput: 1.966 Mbit/s 8.554 Mbit/s

64/256-QAM Multiclus...

LTE

LTE 1 TX Meas.

LTE 1 RX Meas.

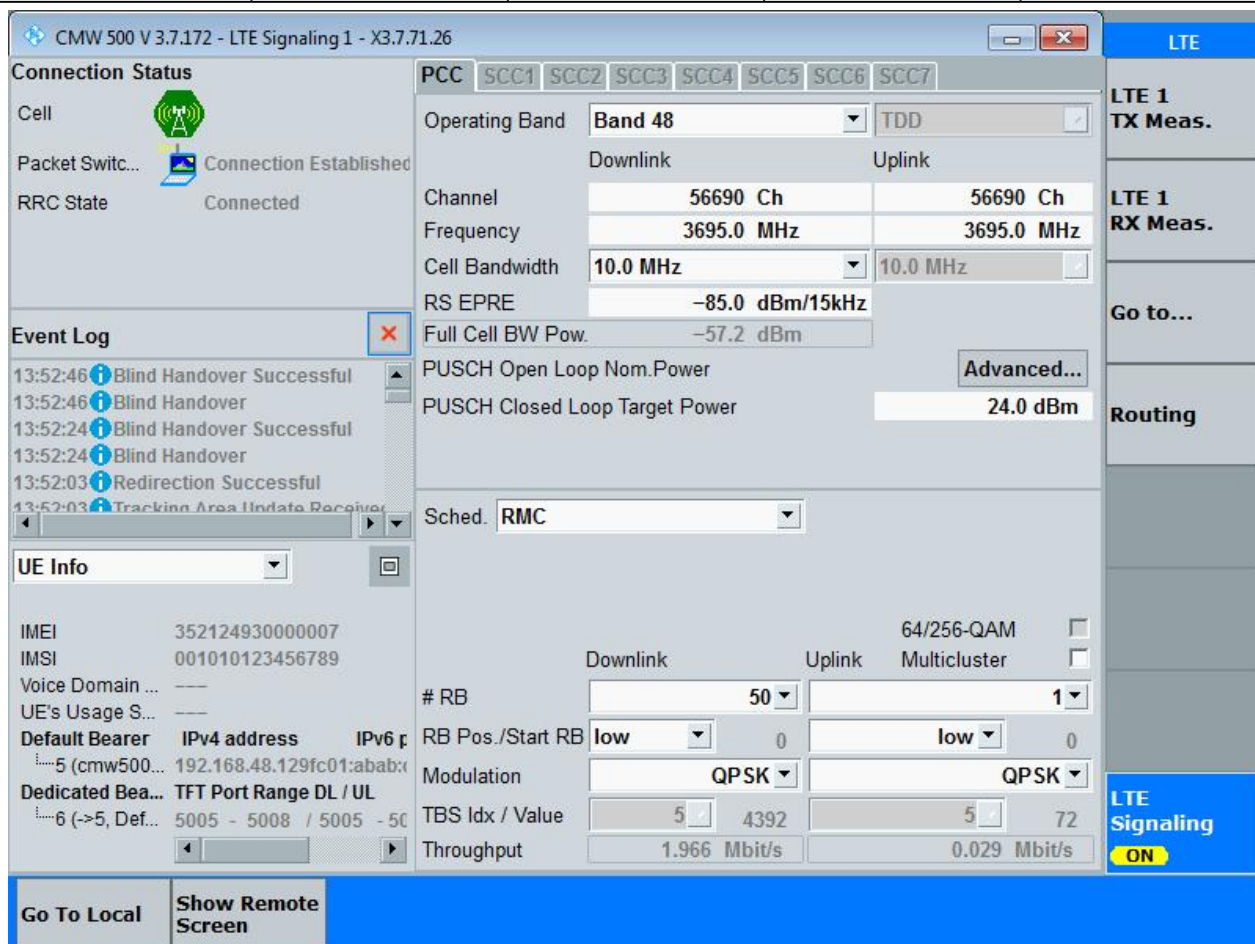
Go to...

Routing

LTE Signaling ON

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 (%)	PAR (dB)	Upper Limit (dB)	Verdict
3695	0.1	7.55	13	Pass



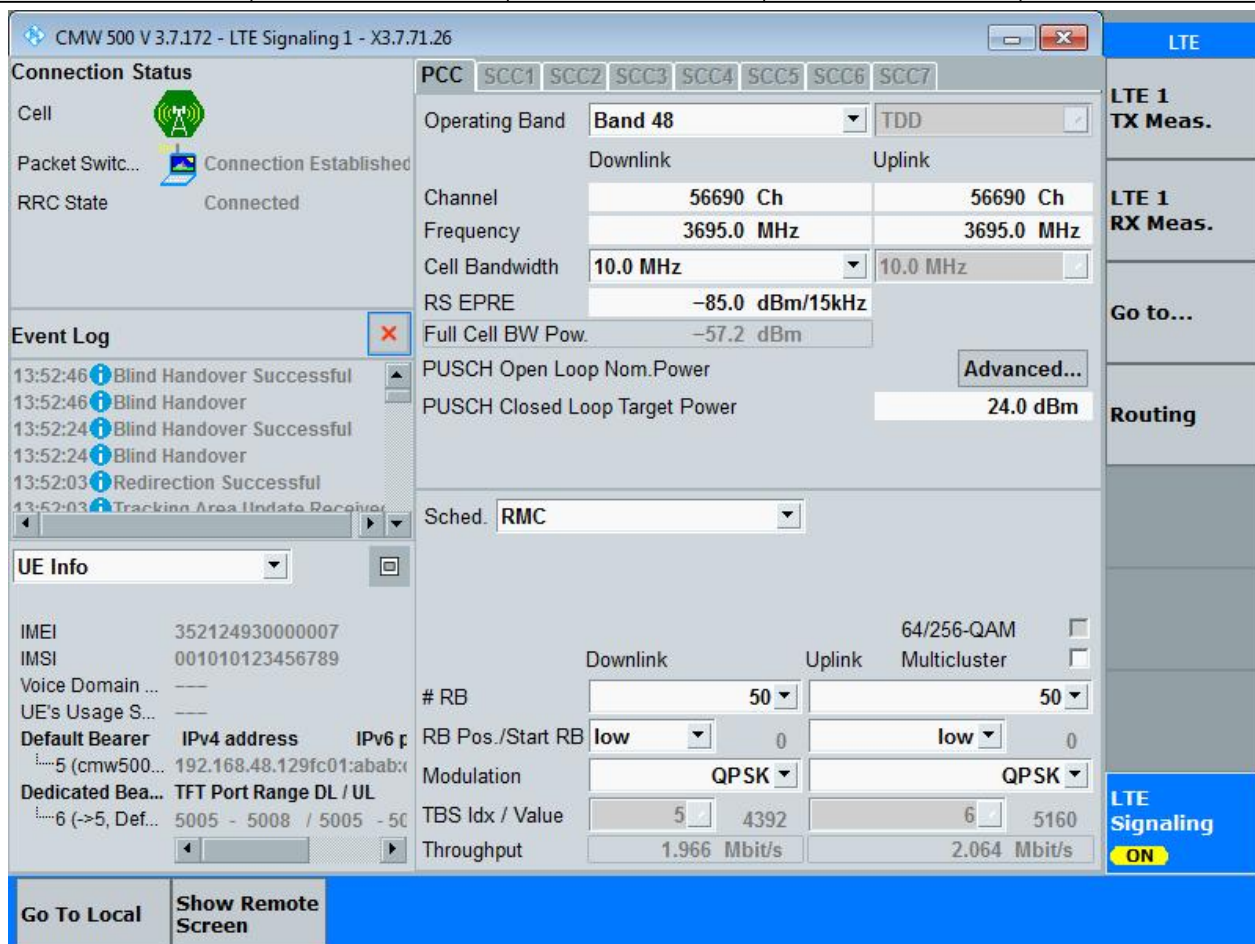
The screenshot displays the CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26 interface. The main window shows the LTE configuration for a connection established on Band 48. The configuration includes the following parameters:

- Operating Band:** Band 48
- Channel:** 56690 Ch
- Frequency:** 3695.0 MHz
- Cell Bandwidth:** 10.0 MHz
- RS EPRE:** -85.0 dBm/15kHz
- Full Cell BW Pow.:** -57.2 dBm
- PUSCH Open Loop Nom. Power:** 24.0 dBm
- PUSCH Closed Loop Target Power:** 24.0 dBm
- Sched.:** RMC
- # RB:** 50
- RB Pos./Start RB:** low, 0
- Modulation:** QPSK
- TBS Idx / Value:** 5, 4392
- Throughput:** 1.966 Mbit/s (Downlink), 0.029 Mbit/s (Uplink)
- 64/256-QAM:** ☐
- Multicluseter:** ☐

The interface also shows the Connection Status (Cell, Packet Switching, RRC State) and the Event Log (Blind Handover Successful, Redirection Successful, Tracking Area Update Received). The UE Info section displays the IMEI (352124930000007) and IMSI (001010123456789). The LTE Signaling is currently ON.

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

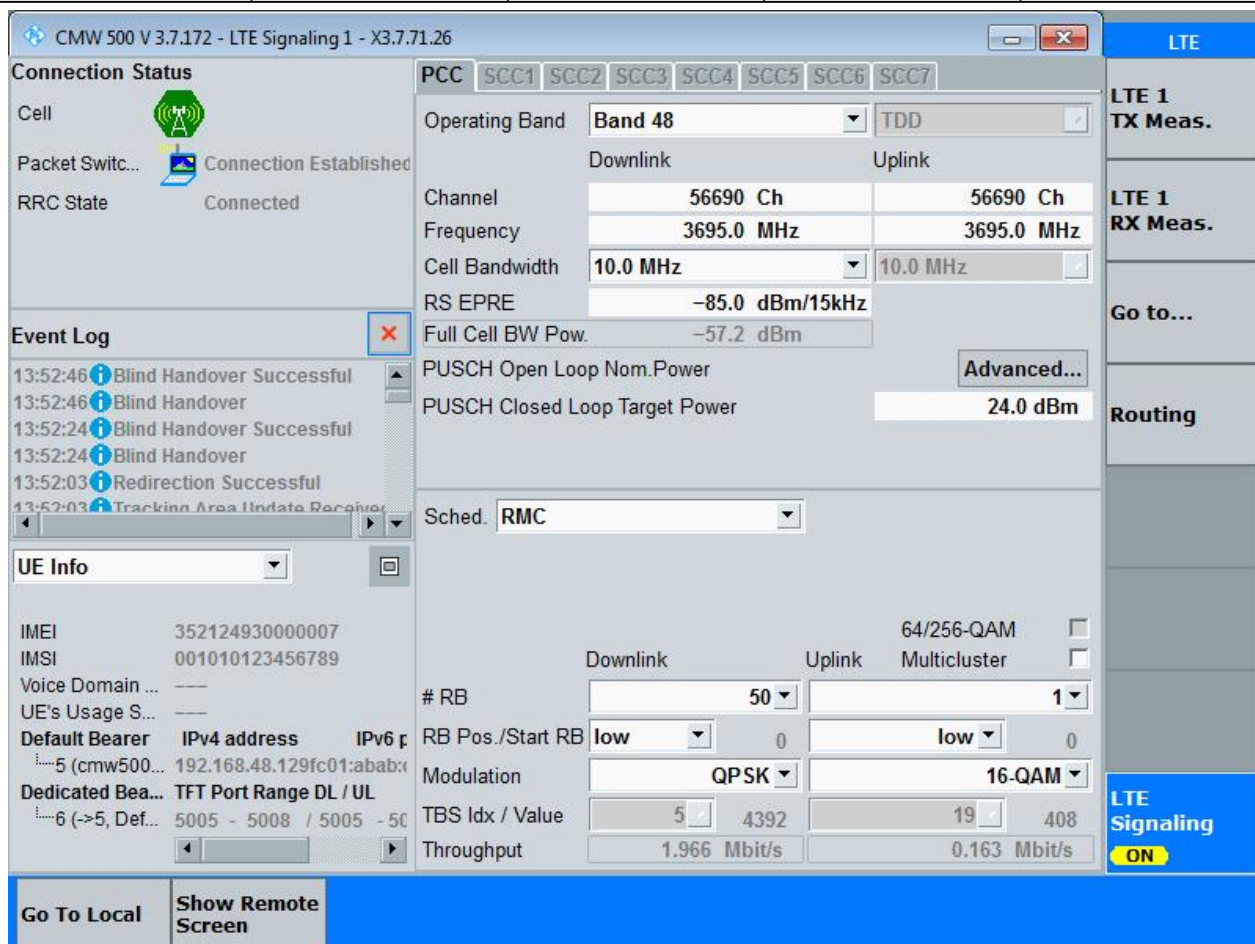
Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3695	0.1	8.41	13	Pass



The screenshot displays the CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26 interface. The main window shows the LTE configuration for a connection established on Band 48. The configuration includes parameters for Downlink and Uplink, such as Channel (56690 Ch), Frequency (3695.0 MHz), Cell Bandwidth (10.0 MHz), RS EPRE (-85.0 dBm/15kHz), Full Cell BW Pow. (-57.2 dBm), PUSCH Open Loop Nom. Power, and PUSCH Closed Loop Target Power (24.0 dBm). The modulation is set to QPSK. The interface also shows the Event Log with messages like 'Blind Handover Successful' and 'Redirection Successful'. The UE Info section displays IMEI (352124930000007) and IMSI (001010123456789). The LTE Signaling status is ON.

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 (%)	PAR (dB)	Upper Limit (dB)	Verdict
3695	0.1	8.32	13	Pass



The screenshot displays the CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26 interface. The main window shows the LTE configuration and status. The 'Connection Status' section indicates 'Connection Established' and 'RRC State: Connected'. The 'Event Log' shows several 'Blind Handover Successful' and 'Redirection Successful' events. The 'UE Info' section displays IMEI (352124930000007) and IMSI (001010123456789). The 'LTE 1 TX Meas.' and 'LTE 1 RX Meas.' sections show various measurement parameters. The 'Routing' section shows 'LTE Signaling ON'. The 'Go To Local' and 'Show Remote Screen' buttons are visible at the bottom.

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 (%)	PAR (dB)	Upper Limit (dB)	Verdict
3695	0.1	9.44	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26

Connection Status

Cell:  Connection Established

Packet Switc...:  Connection Established

RRC State: Connected

Event Log

13:52:46 Blind Handover Successful

13:52:46 Blind Handover

13:52:24 Blind Handover Successful

13:52:24 Blind Handover

13:52:03 Redirection Successful

13:52:03 Tracking Area Update Receiver

UE Info

IMEI: 352124930000007

IMSI: 001010123456789

Voice Domain ...

UE's Usage S...

Default Bearer IPv4 address IPv6 p

5 (cmw500... 192.168.48.129fc01:ababx

Dedicated Bea... TFT Port Range DL / UL

6 (->5, Def... 5005 - 5008 / 5005 - 50

PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7

Operating Band: Band 48 TDD

Downlink Uplink

Channel: 56690 Ch 56690 Ch

Frequency: 3695.0 MHz 3695.0 MHz

Cell Bandwidth: 10.0 MHz 10.0 MHz

RS EPRE: -85.0 dBm/15kHz

Full Cell BW Pow.: -57.2 dBm

PUSCH Open Loop Nom.Power: Advanced...

PUSCH Closed Loop Target Power: 24.0 dBm

Sched.: RMC

RB: 50 50

RB Pos./Start RB: low 0 low 0

Modulation: QPSK 16-QAM

TBS Idx / Value: 5 4392 19 21384

Throughput: 1.966 Mbit/s 8.554 Mbit/s

64/256-QAM Multicluster

LTE

LTE 1 TX Meas.

LTE 1 RX Meas.

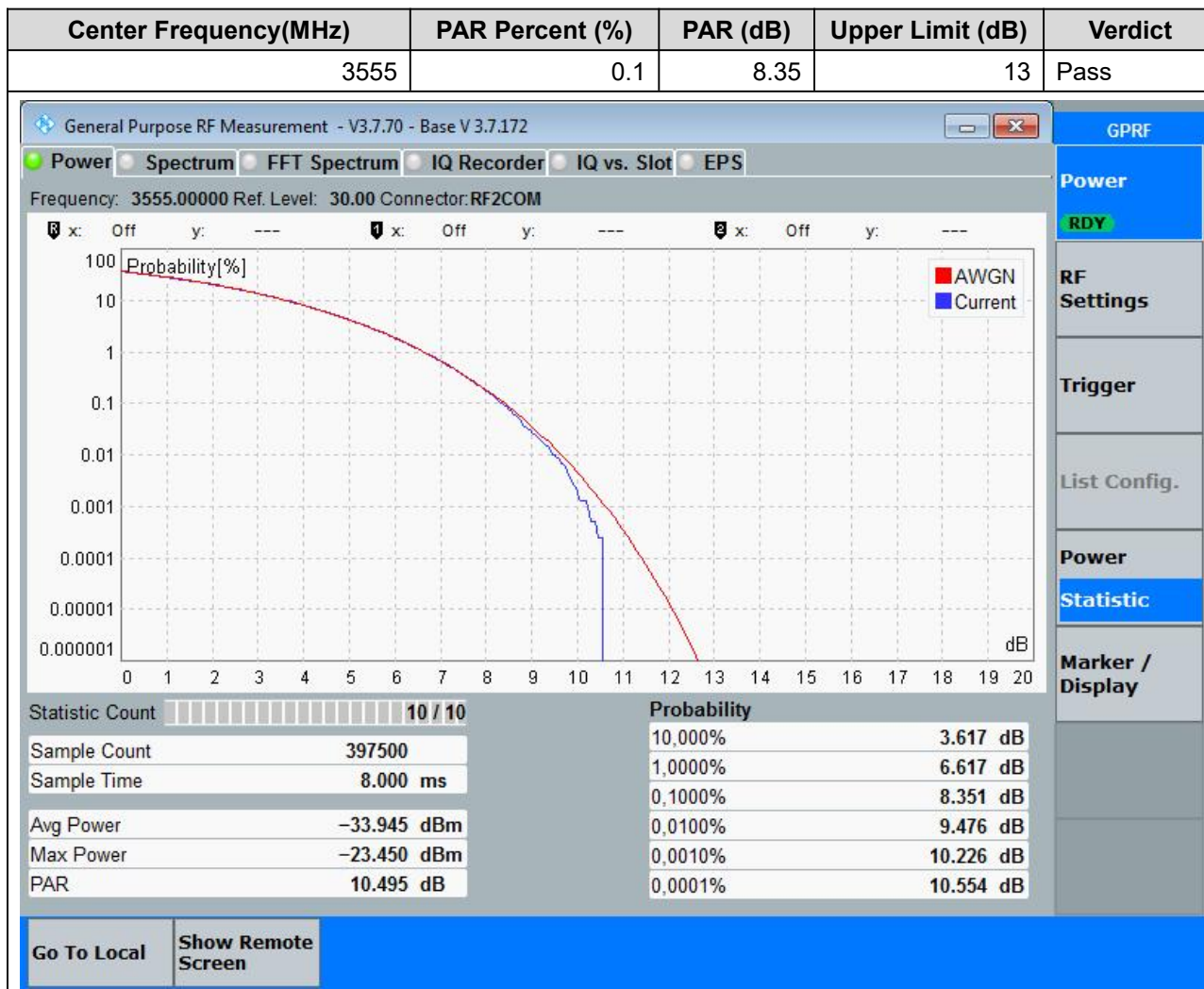
Go to...

Routing

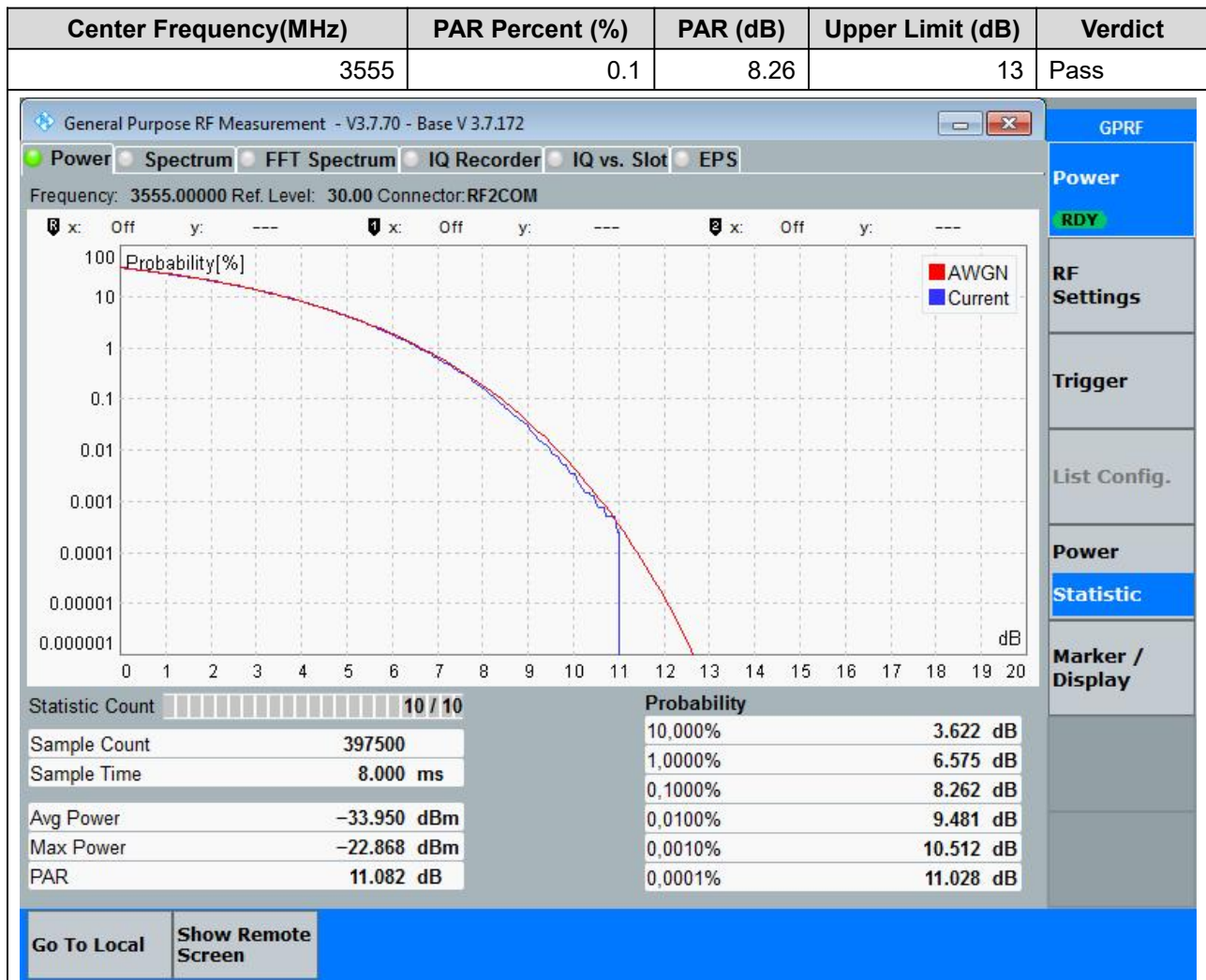
LTE Signaling ON

2. n48 30kHz

2.1 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637000, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)

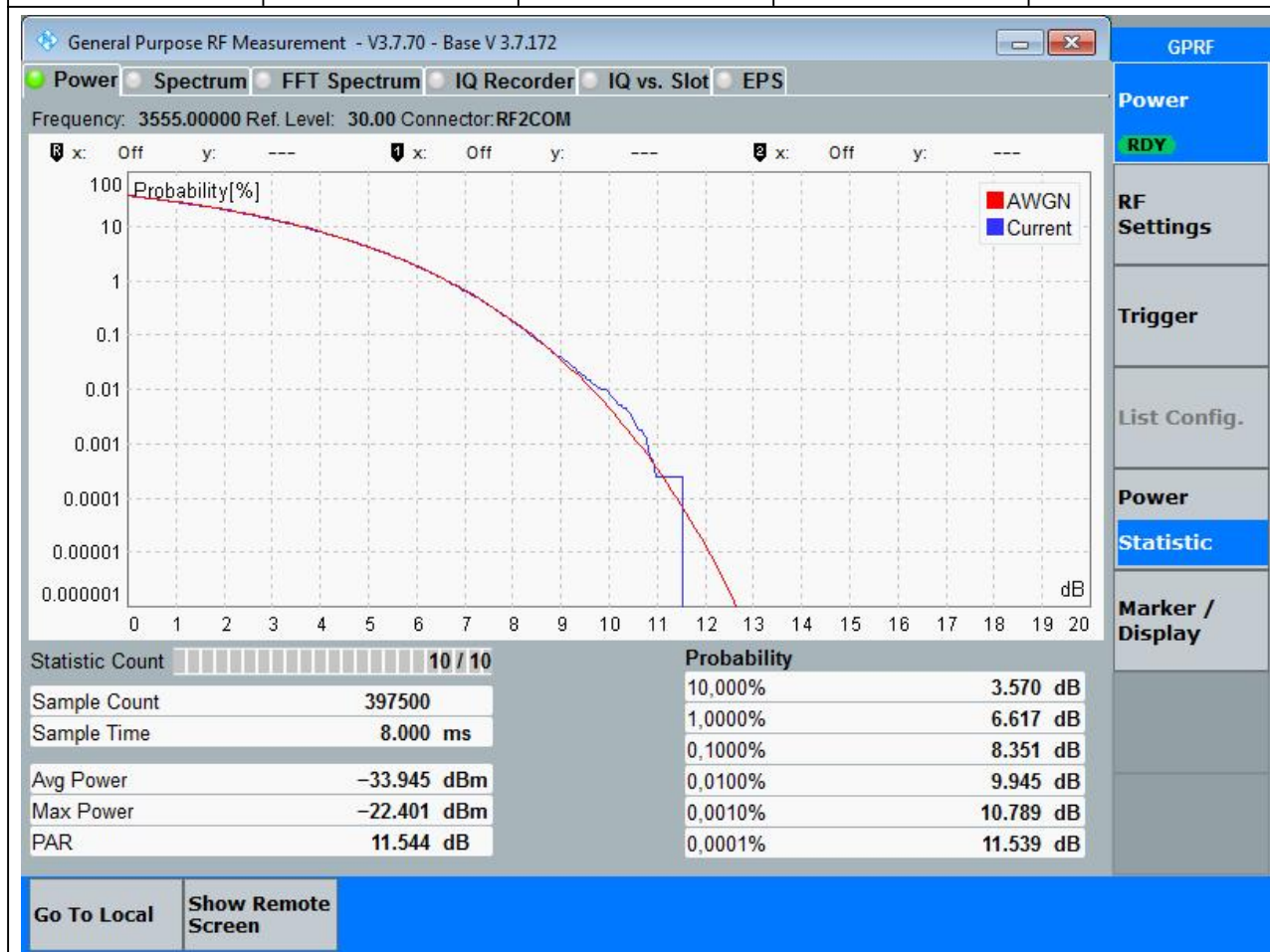


2.2 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637000, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:24, RB Position:0)



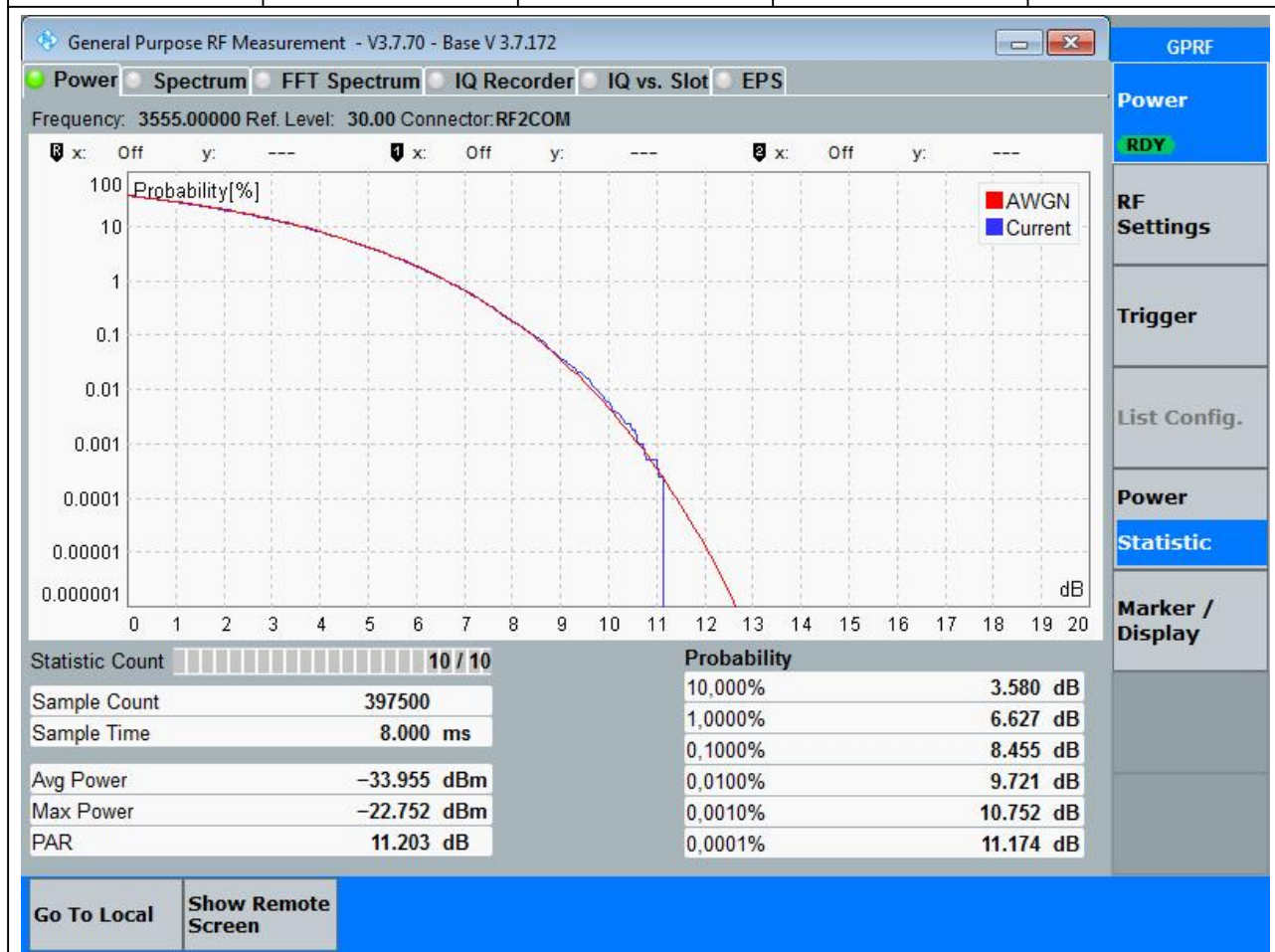
2.3 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637000, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	8.35	13	Pass



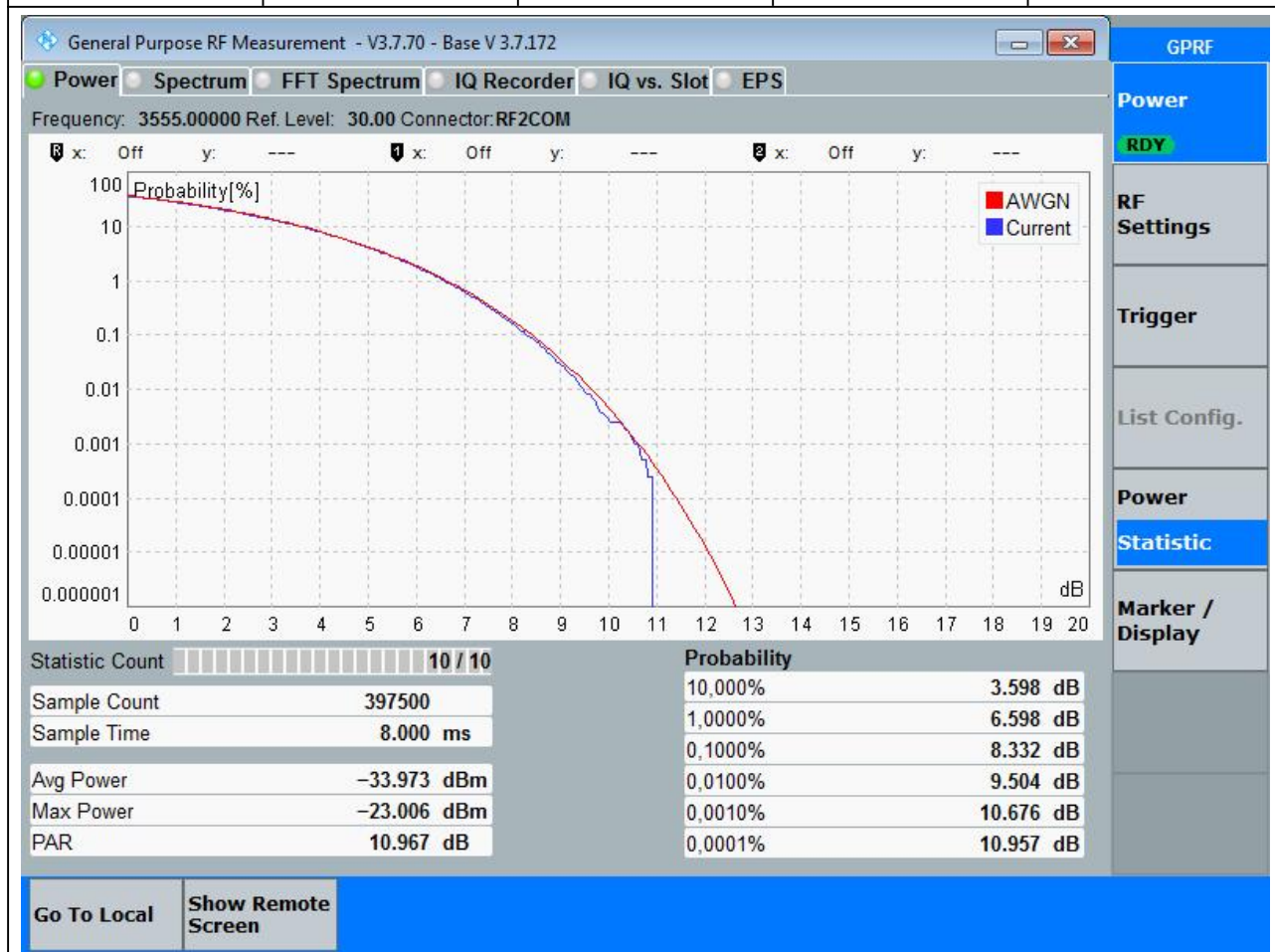
2.4 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637000, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	8.46	13	Pass



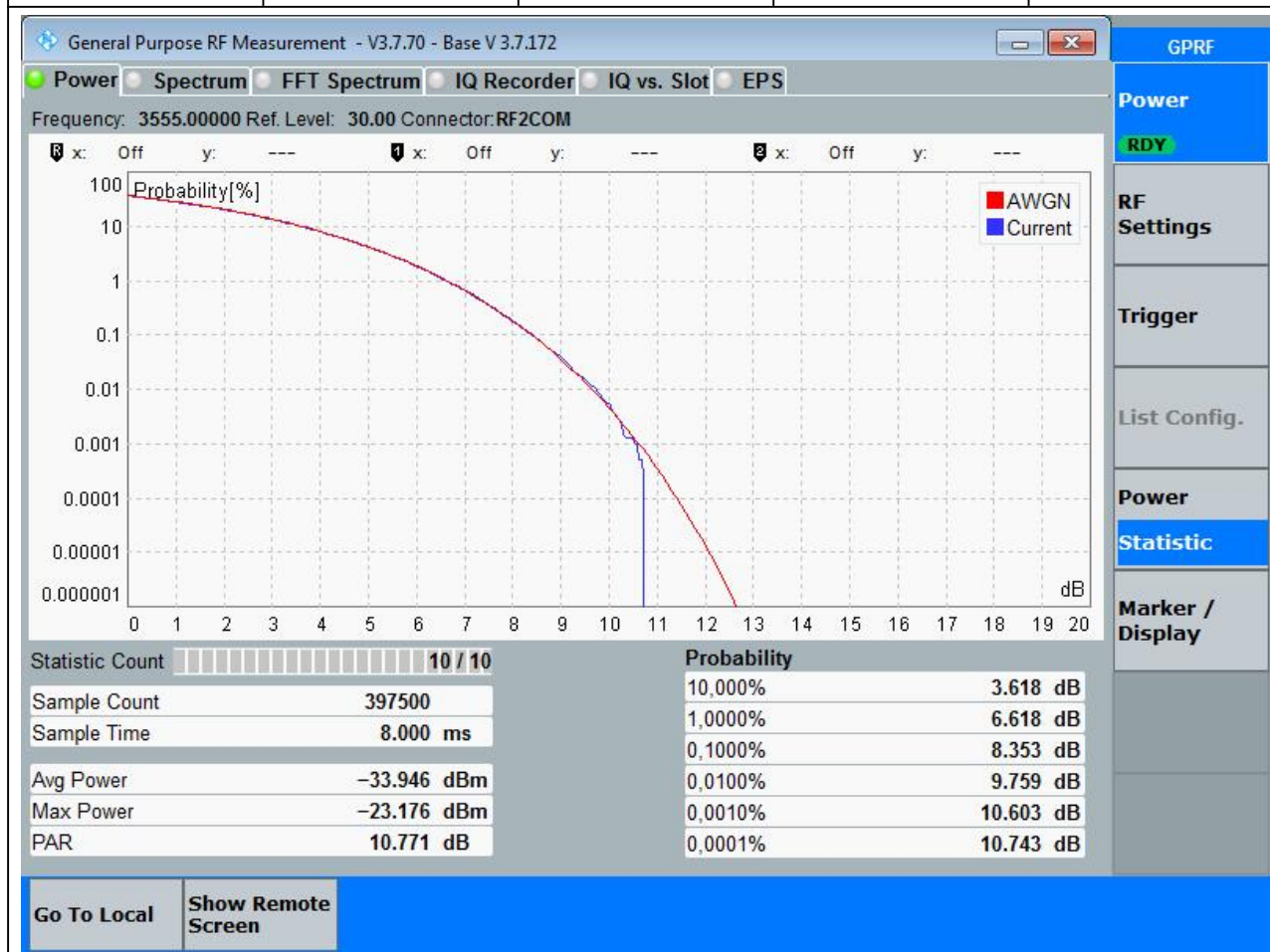
2.5 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637000, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	8.33	13	Pass



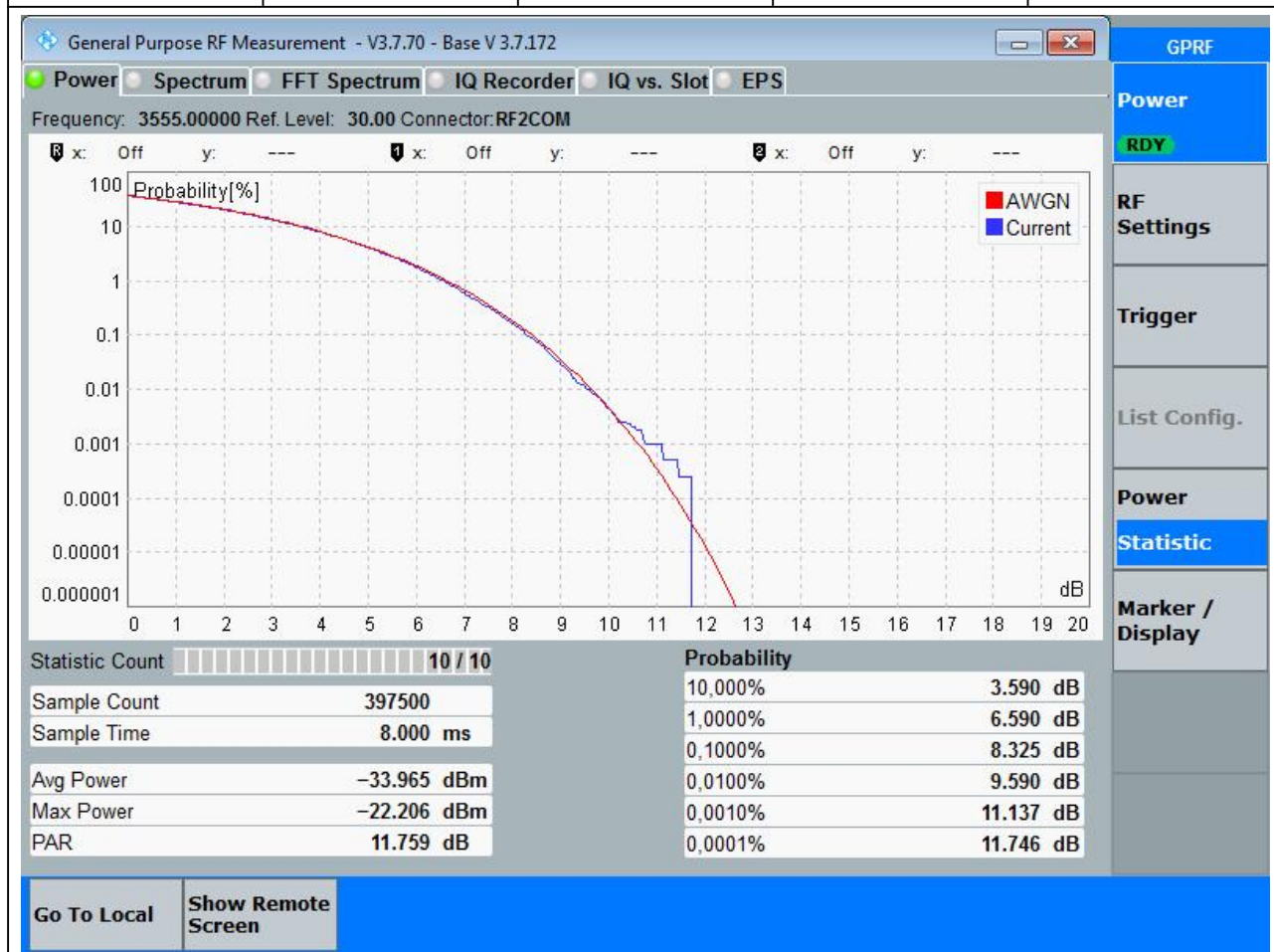
2.6 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637000, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	8.35	13	Pass



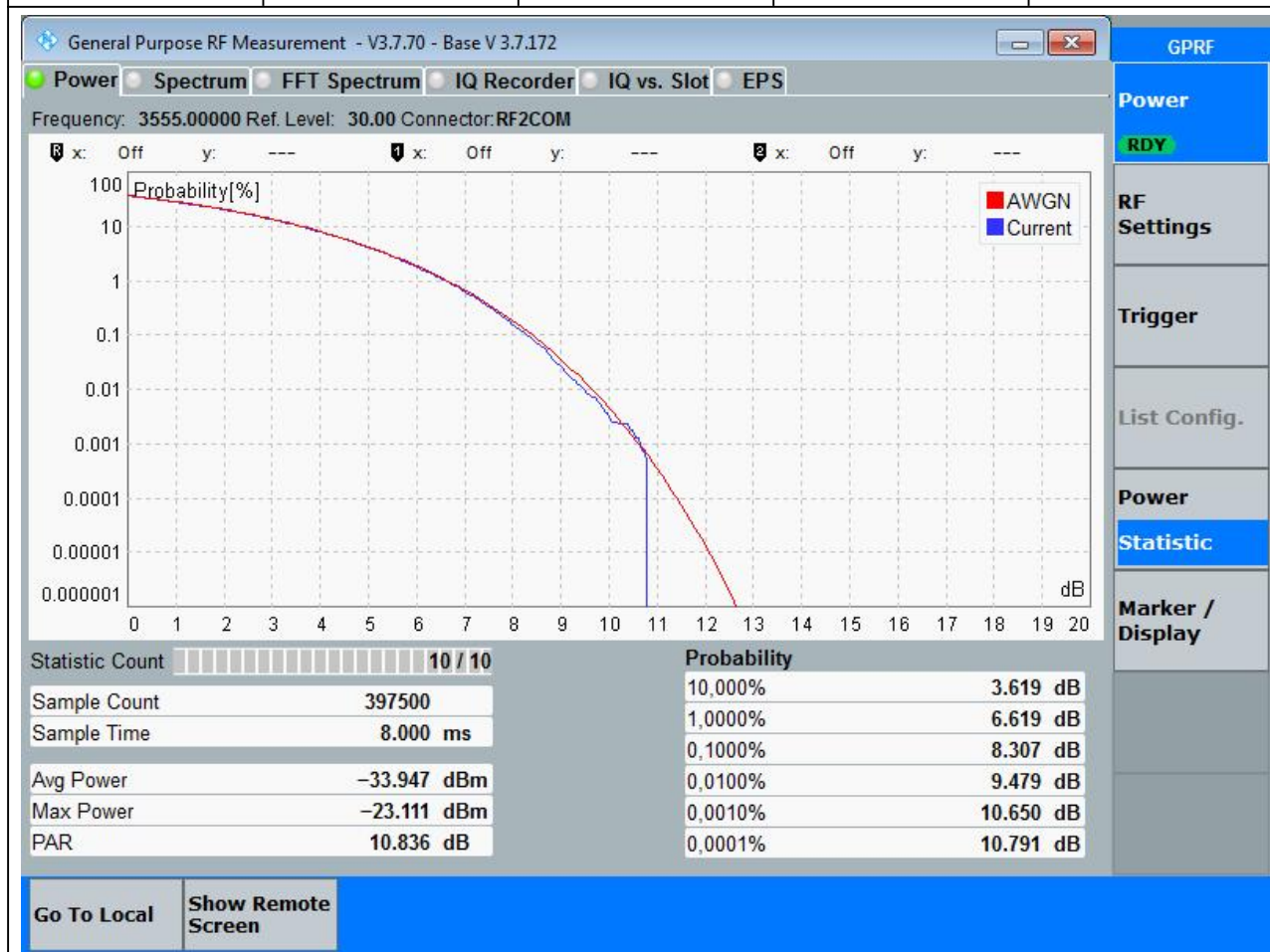
2.7 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637000, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	8.32	13	Pass



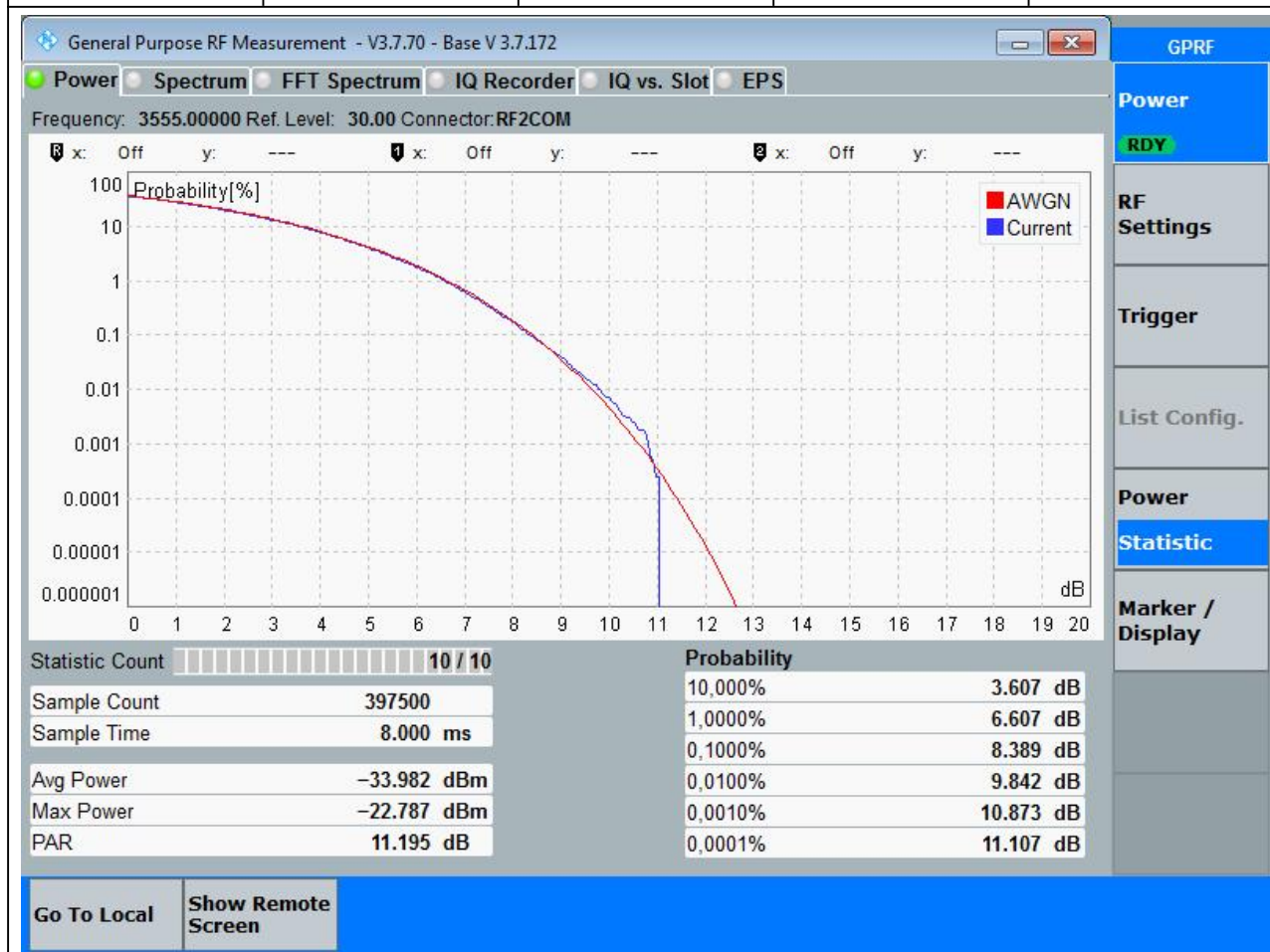
2.8 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637000, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	8.31	13	Pass



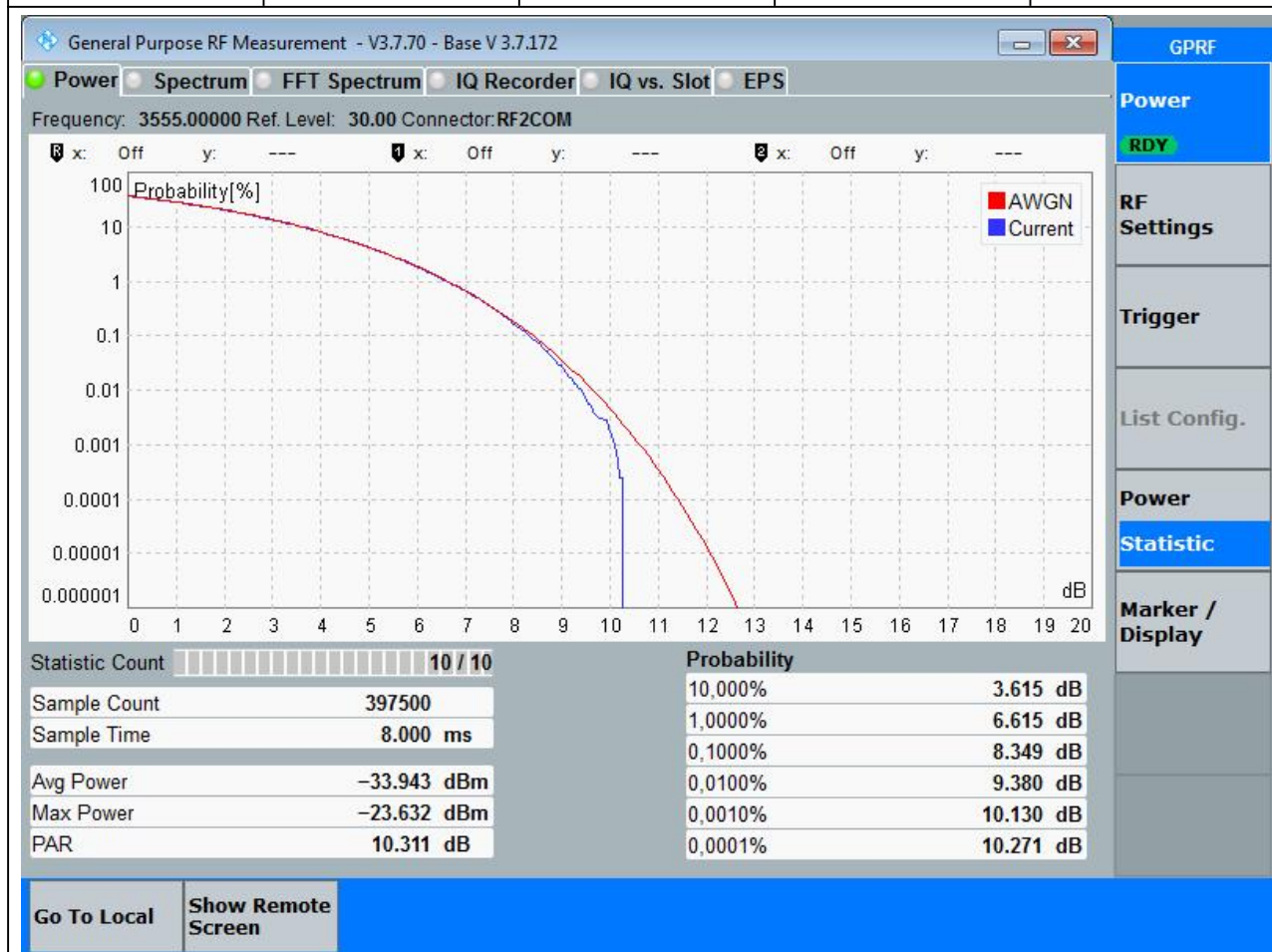
2.9 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637000, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	8.39	13	Pass



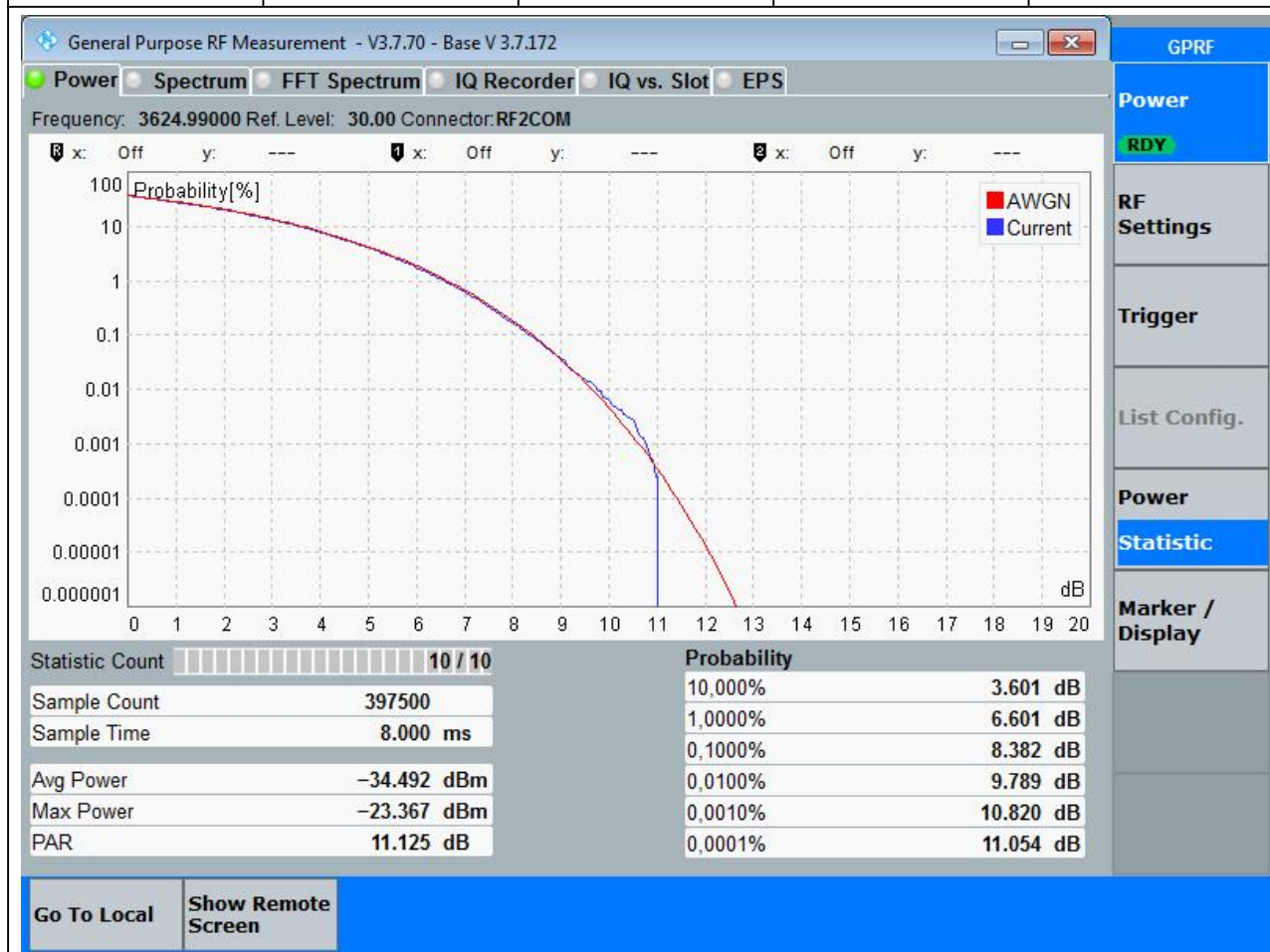
2.10 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637000, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3555	0.1	8.35	13	Pass

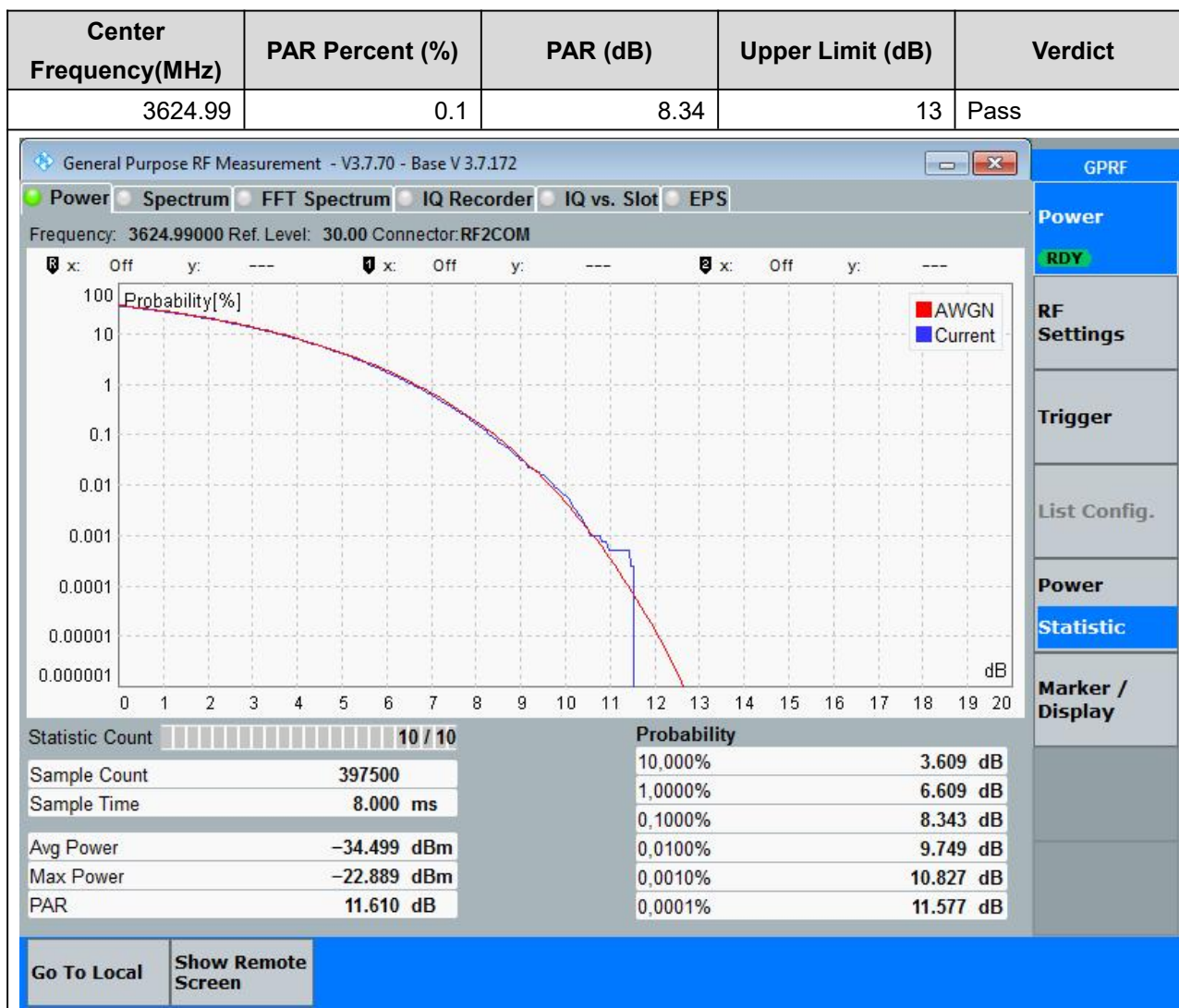


2.11 Peak to Average Ratio for SA_Part96(NTNV)(Channel:641666, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	8.38	13	Pass

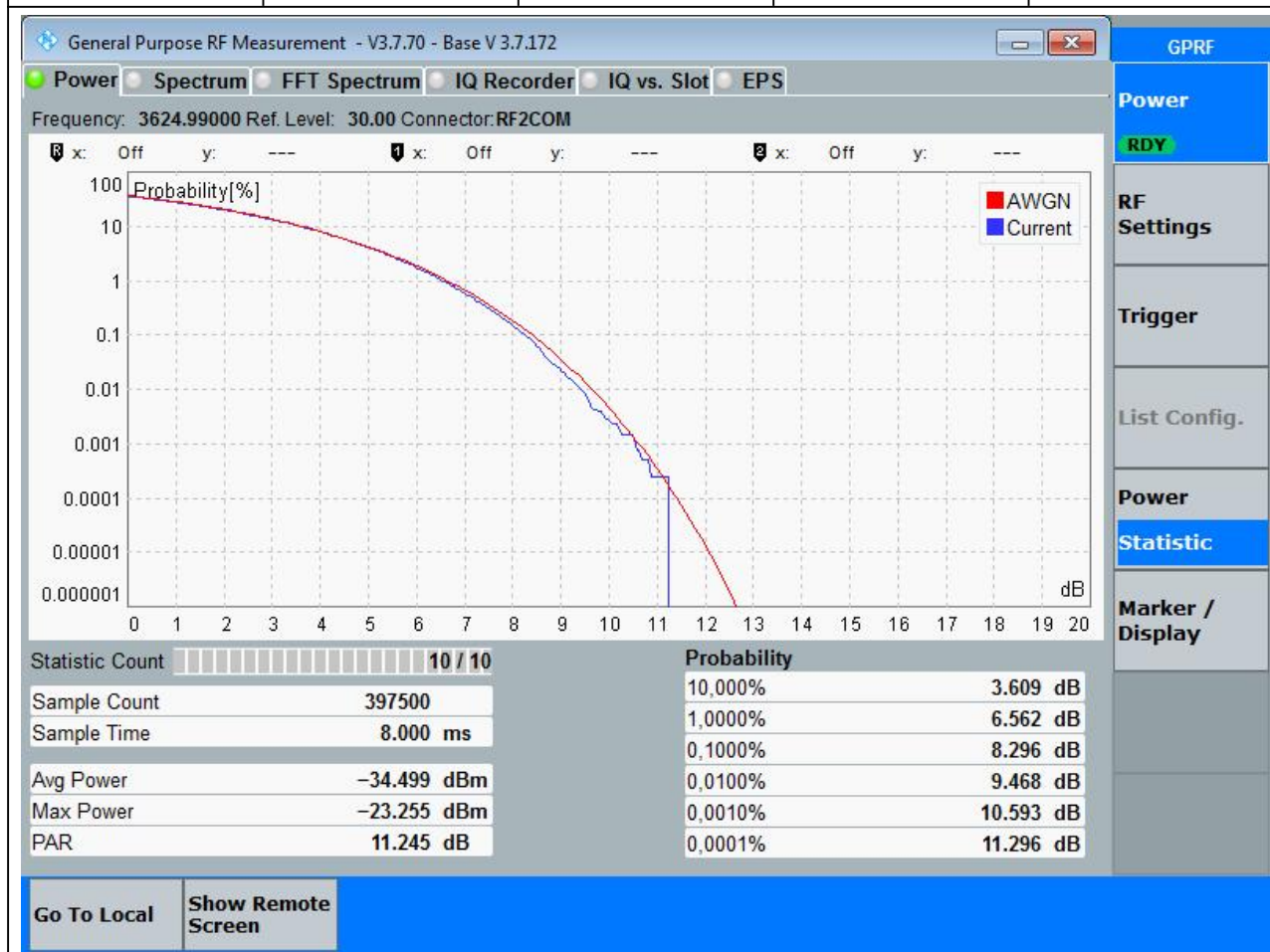


2.12 Peak to Average Ratio for SA_Part96(NTNV)(Channel:641666, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:24, RB Position:0)



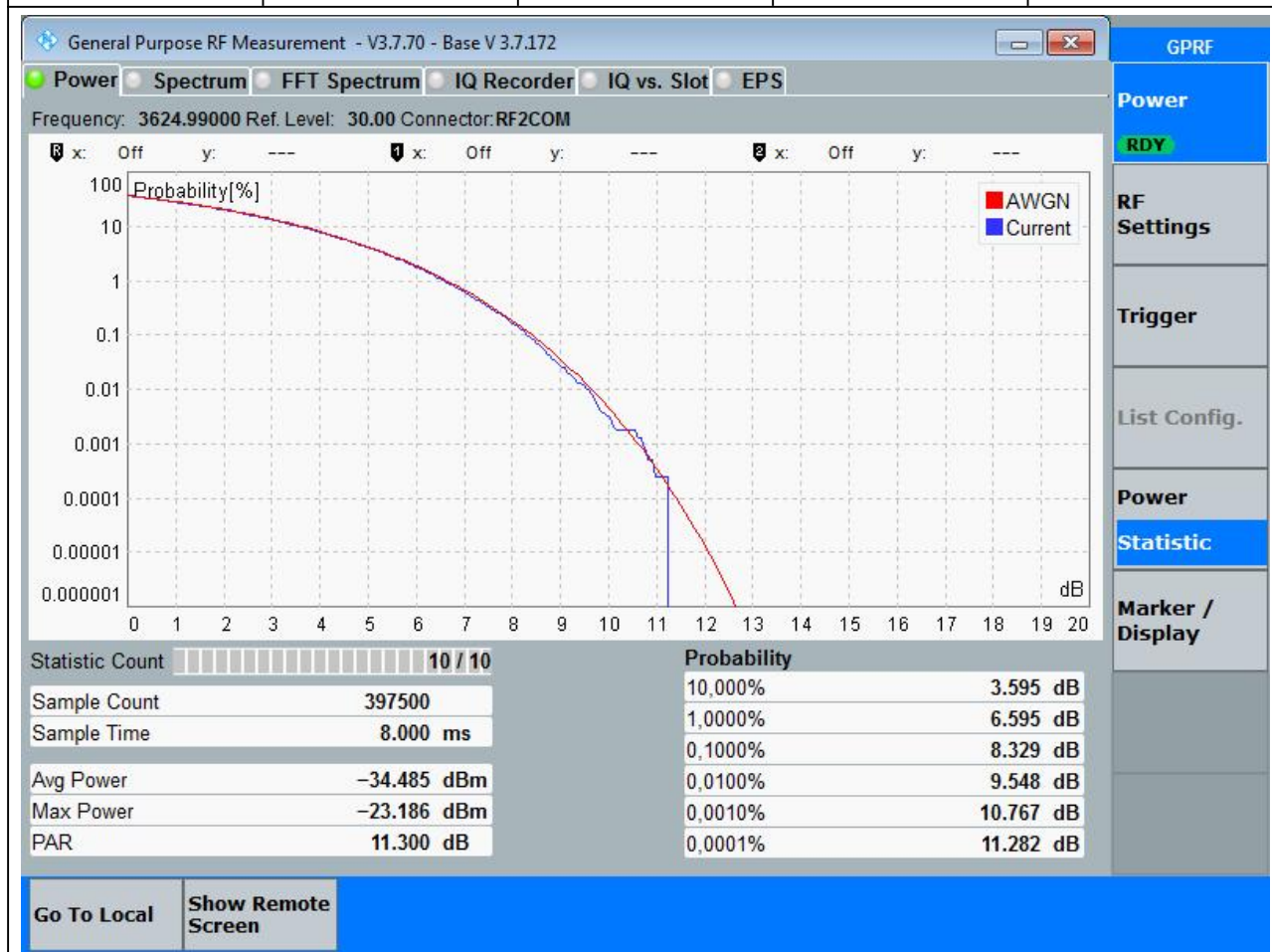
2.13 Peak to Average Ratio for SA_Part96(NTNV)(Channel:641666, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	8.3	13	Pass



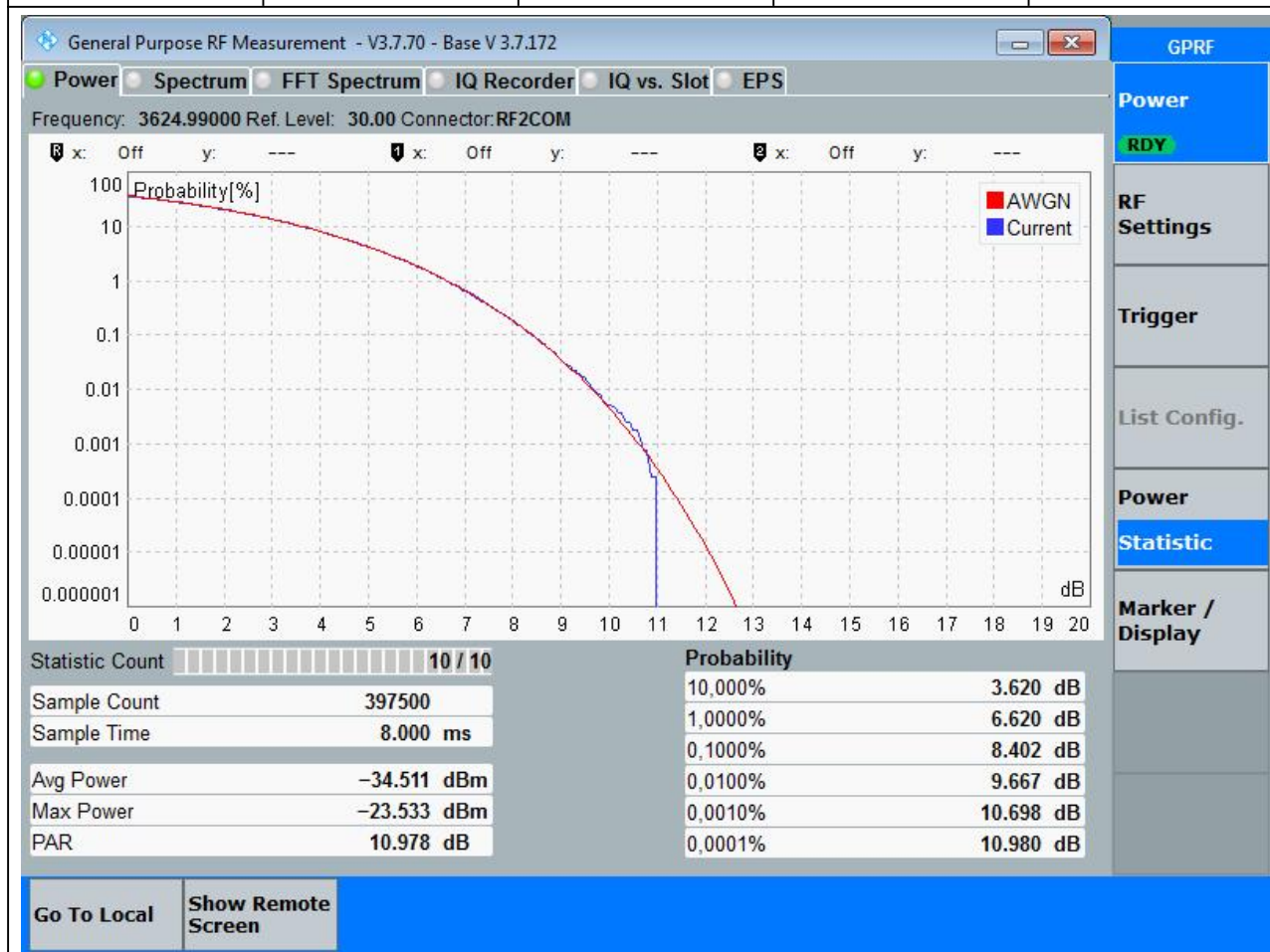
2.14 Peak to Average Ratio for SA_Part96(NTNV)(Channel:641666, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	8.33	13	Pass



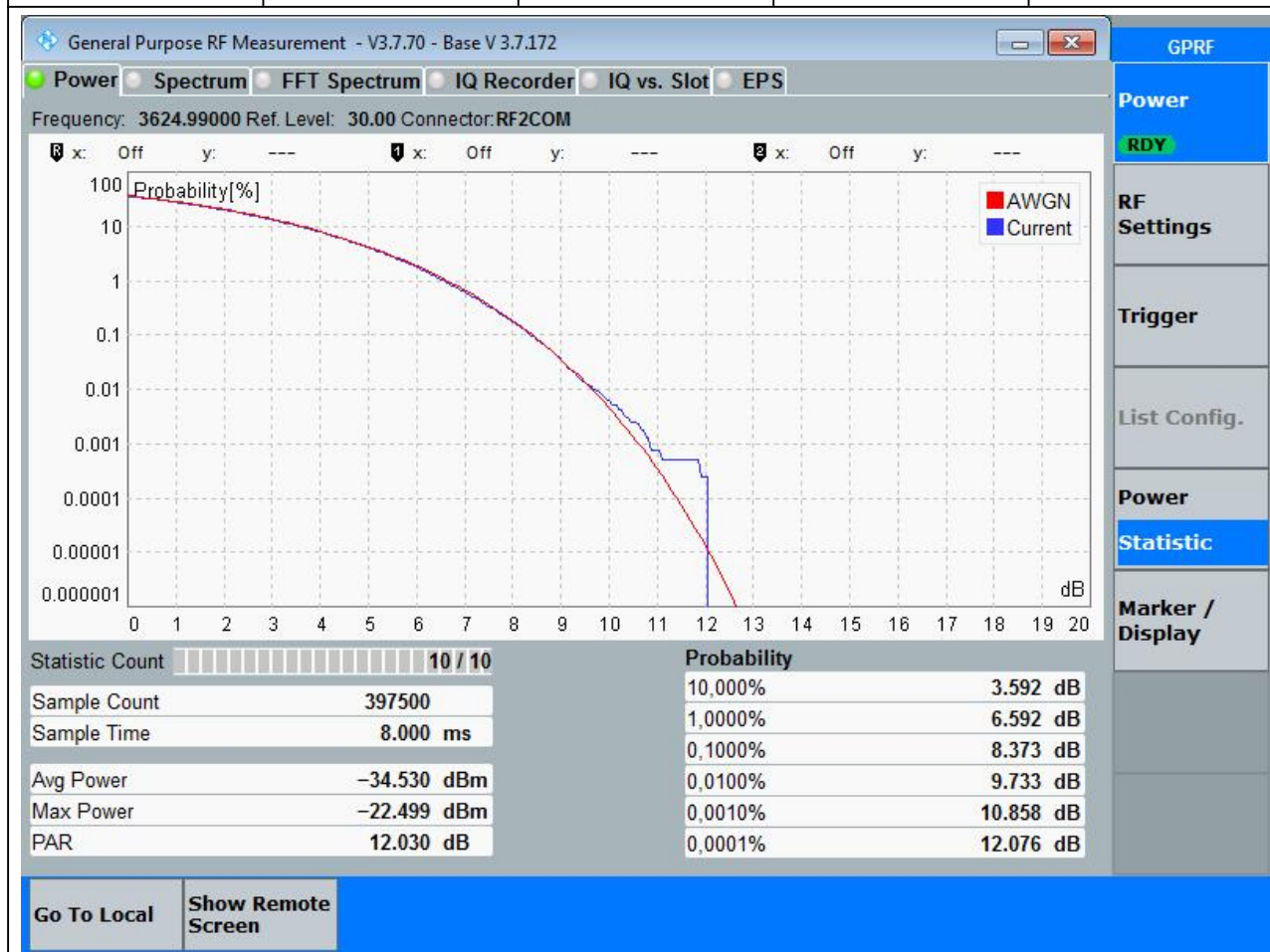
2.15 Peak to Average Ratio for SA_Part96(NTNV)(Channel:641666, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	8.4	13	Pass



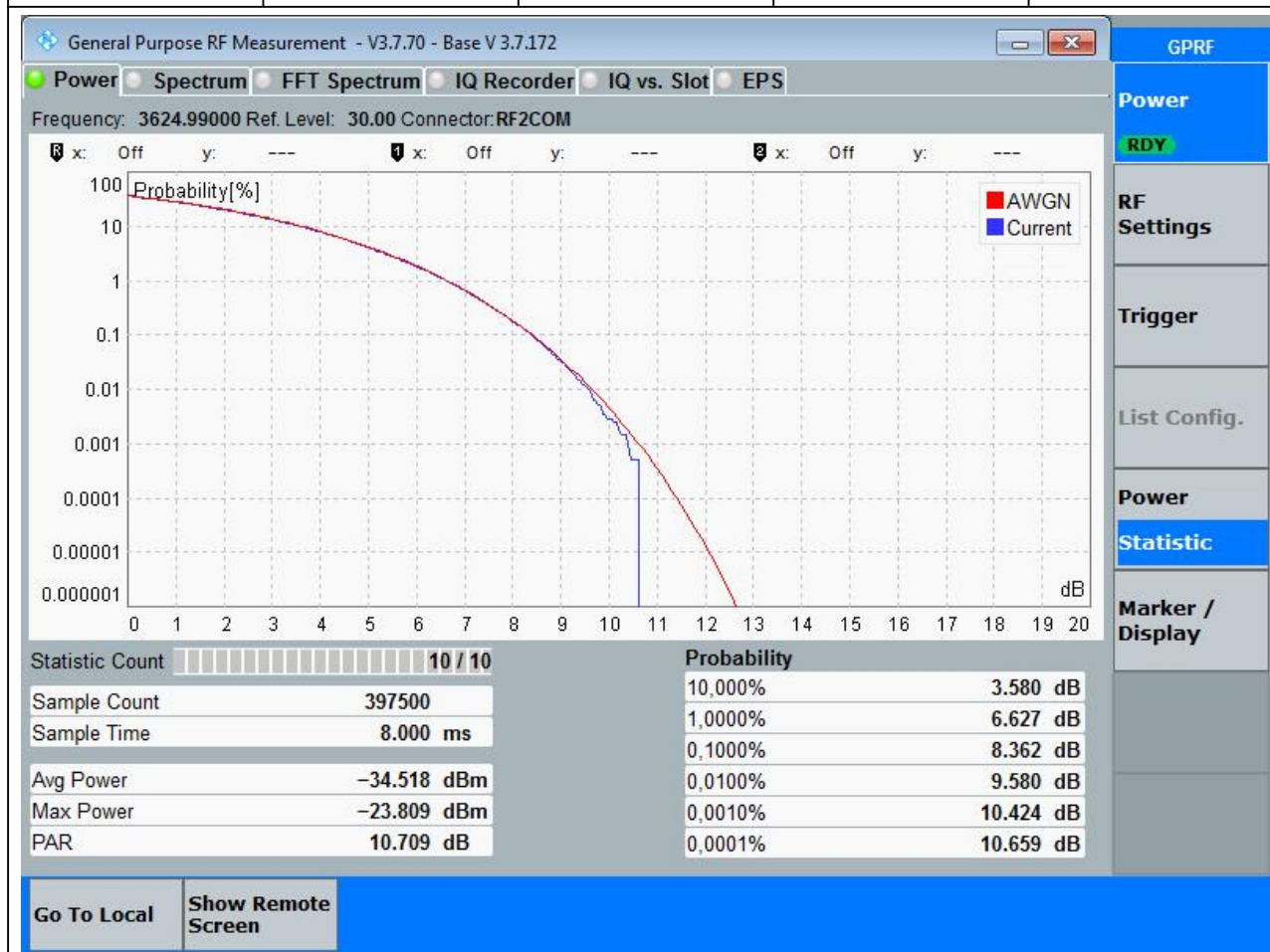
2.16 Peak to Average Ratio for SA_Part96(NTNV)(Channel:641666, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	8.37	13	Pass



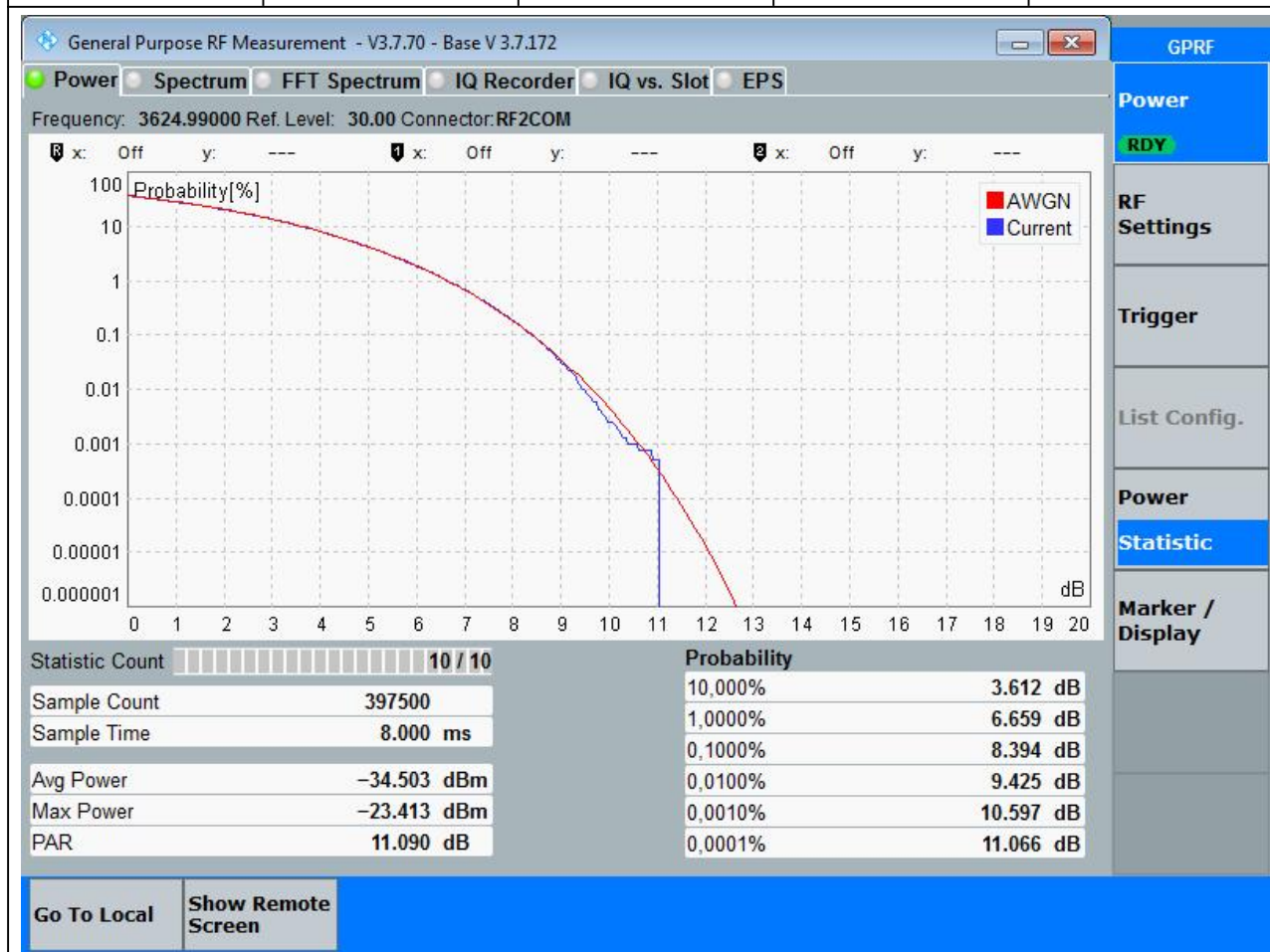
2.17 Peak to Average Ratio for SA_Part96(NTNV)(Channel:641666, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	8.36	13	Pass



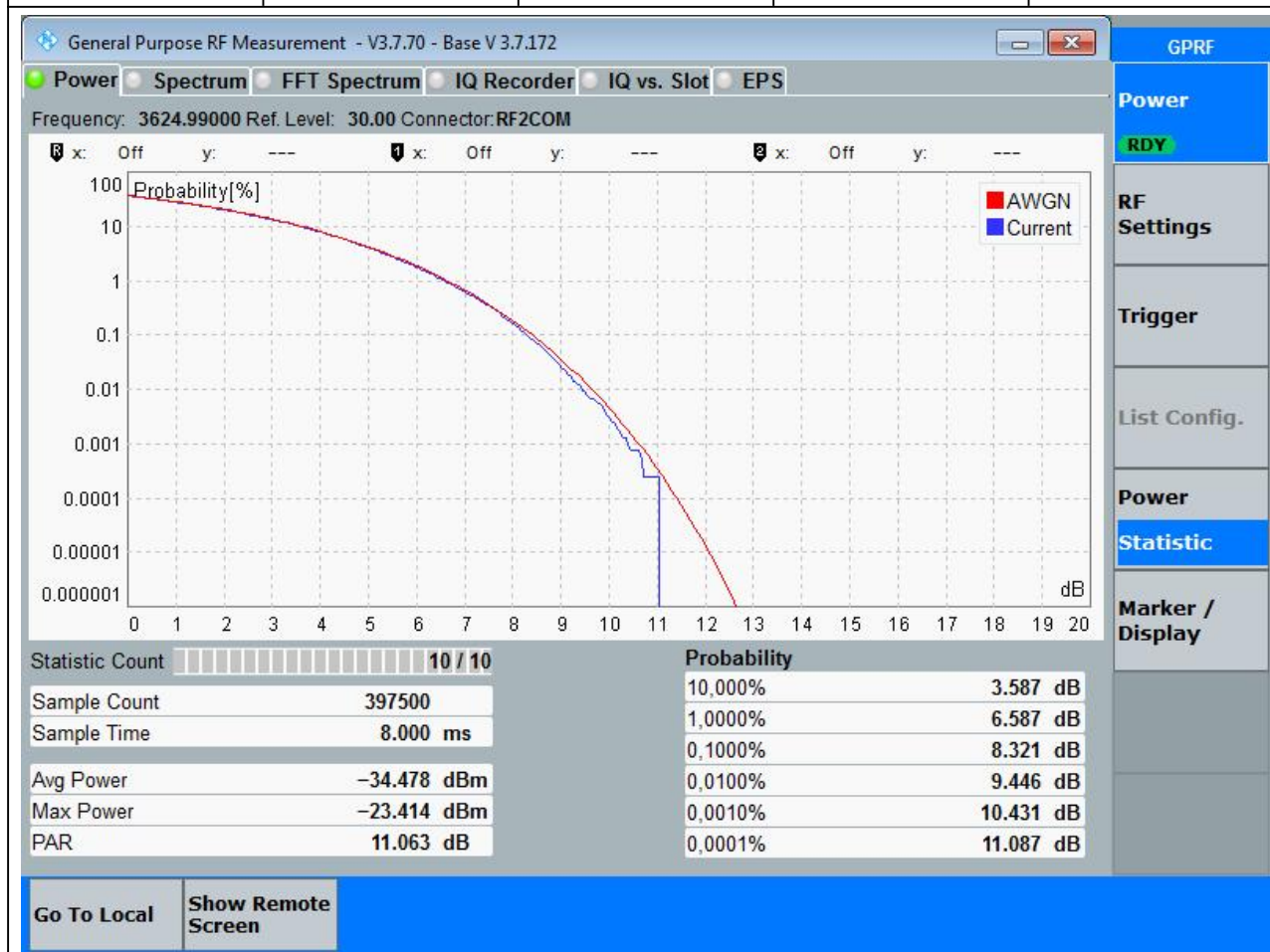
2.18 Peak to Average Ratio for SA_Part96(NTNV)(Channel:641666, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	8.39	13	Pass



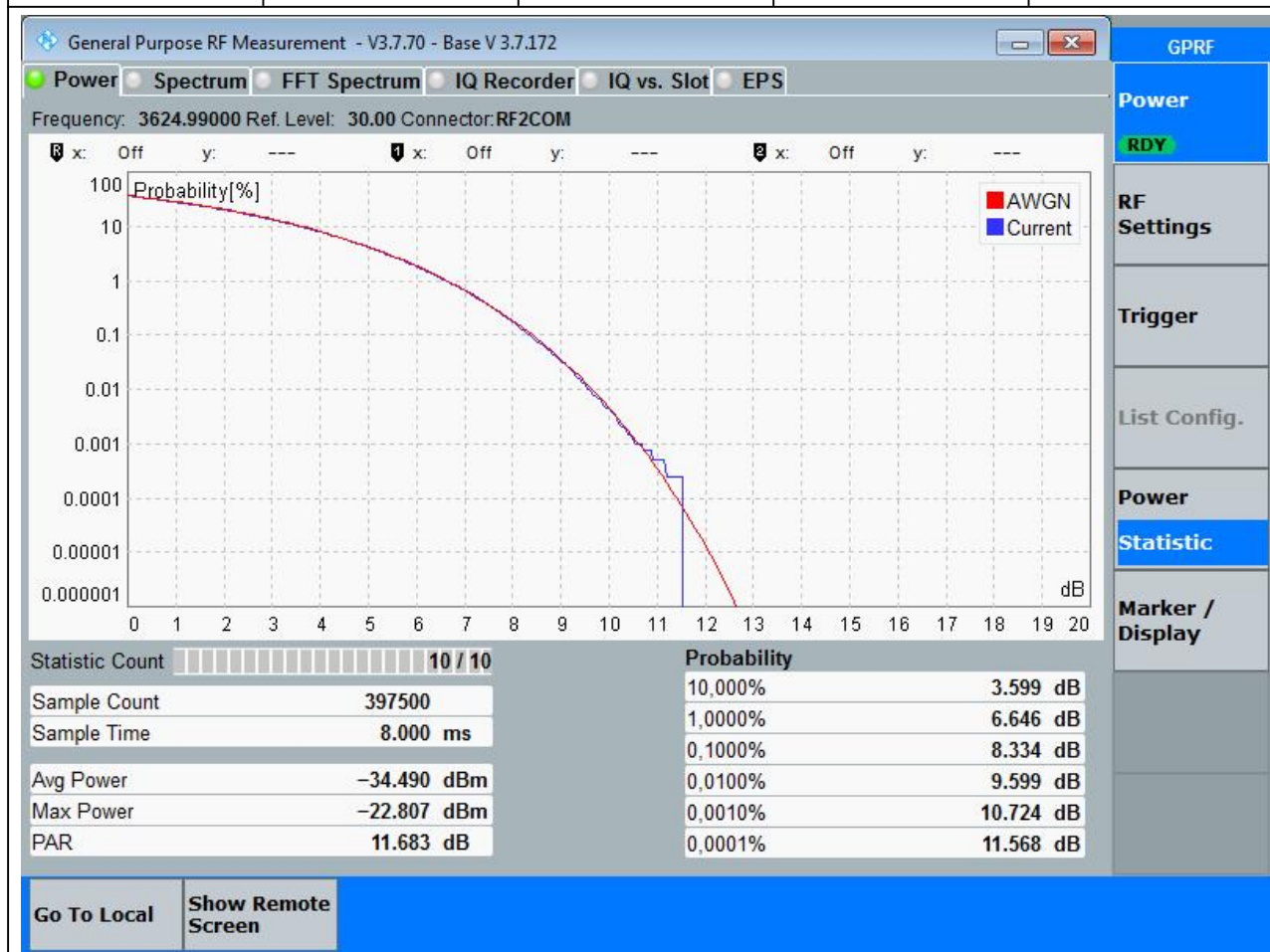
2.19 Peak to Average Ratio for SA_Part96(NTNV)(Channel:641666, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	8.32	13	Pass



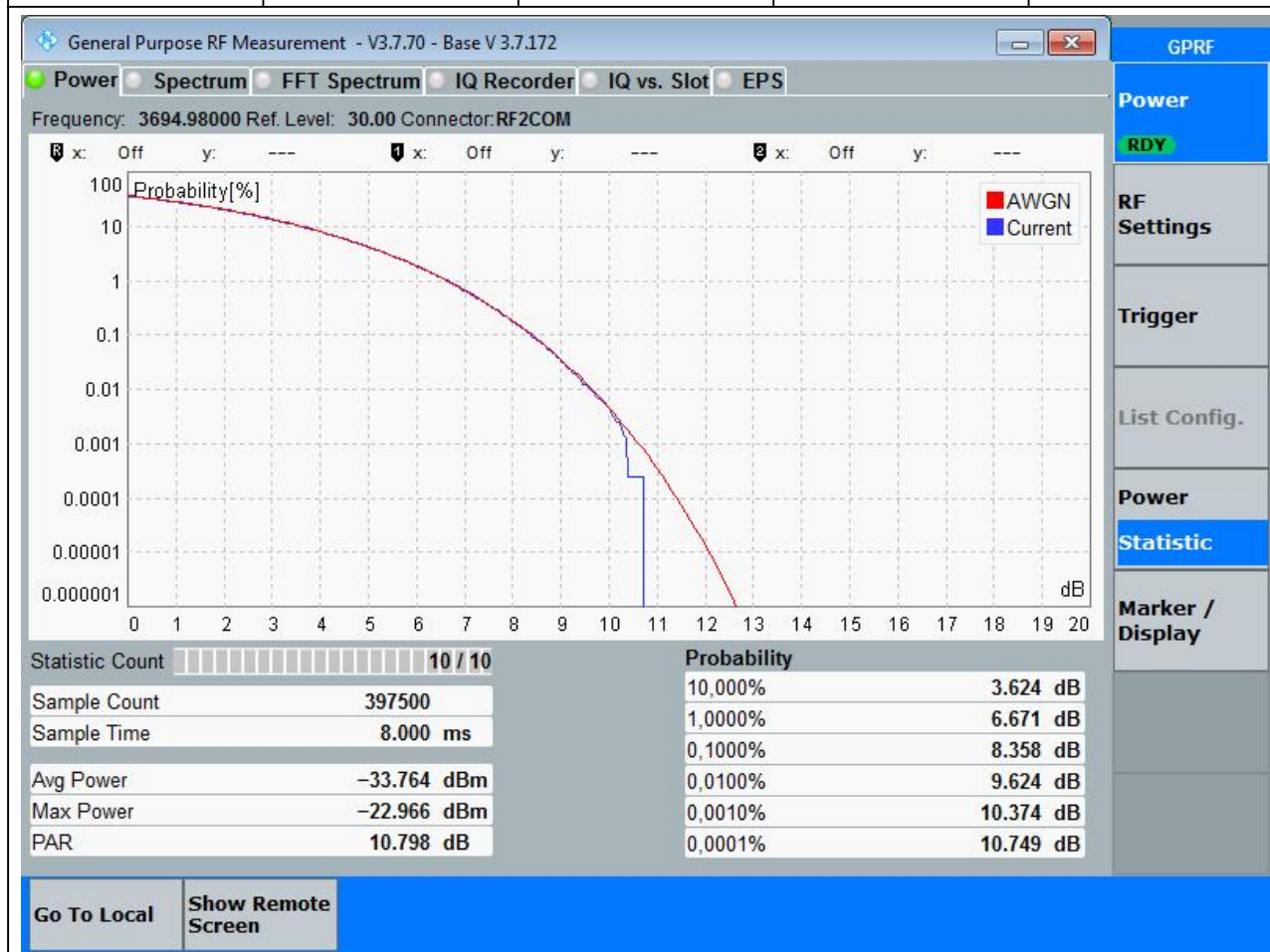
2.20 Peak to Average Ratio for SA_Part96(NTNV)(Channel:641666, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3624.99	0.1	8.33	13	Pass

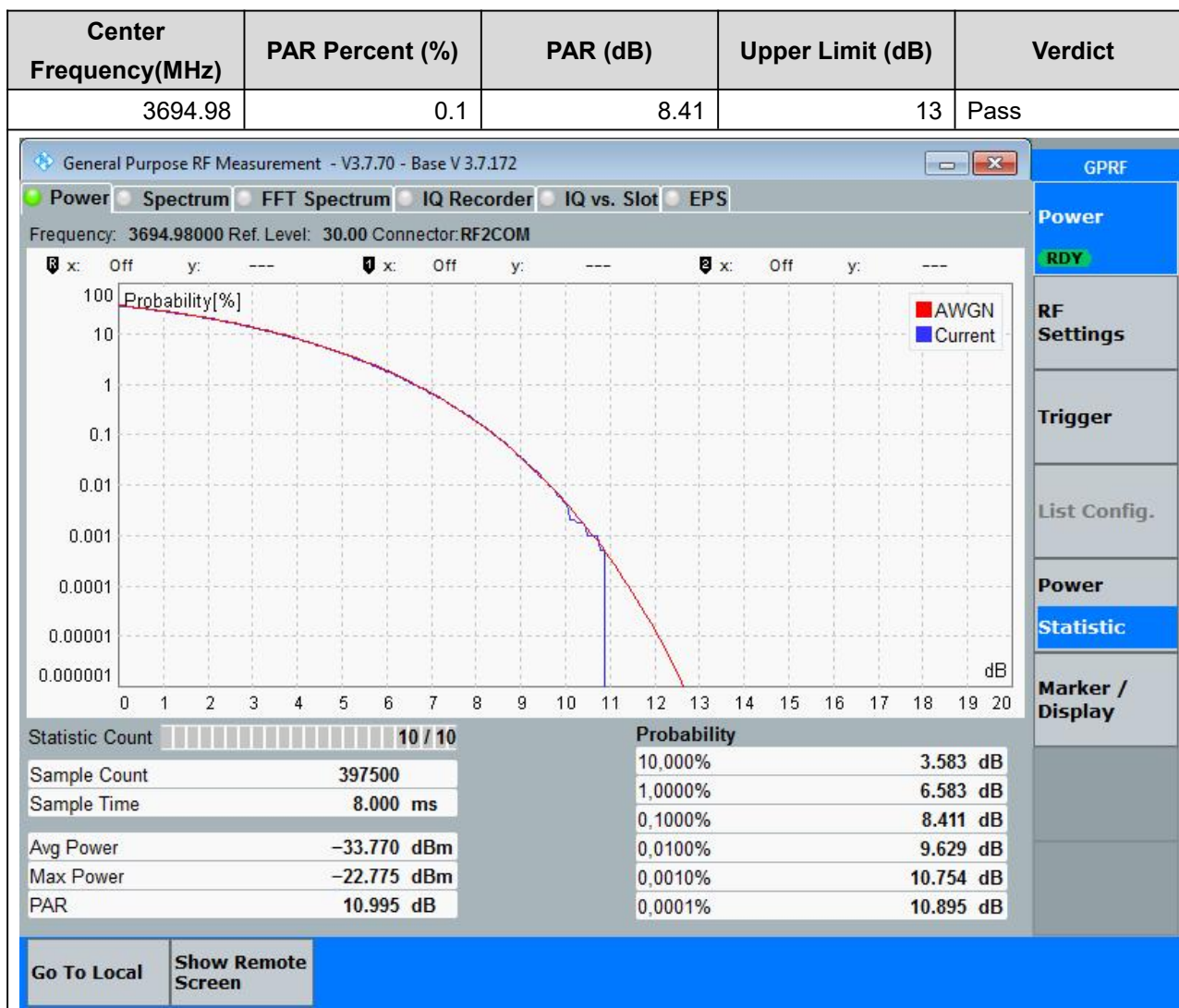


2.21 Peak to Average Ratio for SA_Part96(NTNV)(Channel:646332, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3694.98	0.1	8.36	13	Pass

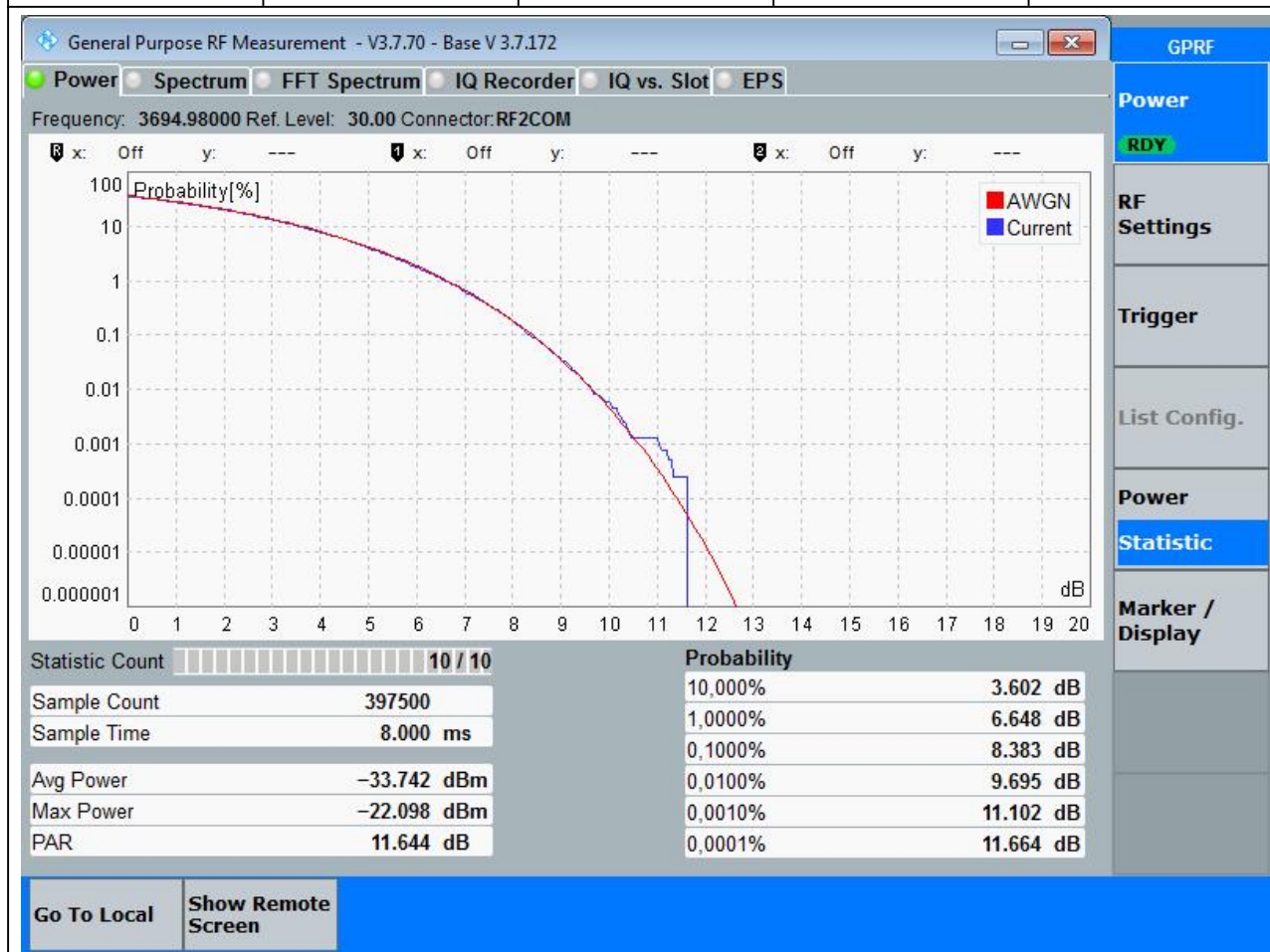


2.22 Peak to Average Ratio for SA_Part96(NTNV)(Channel:646332, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:24, RB Position:0)



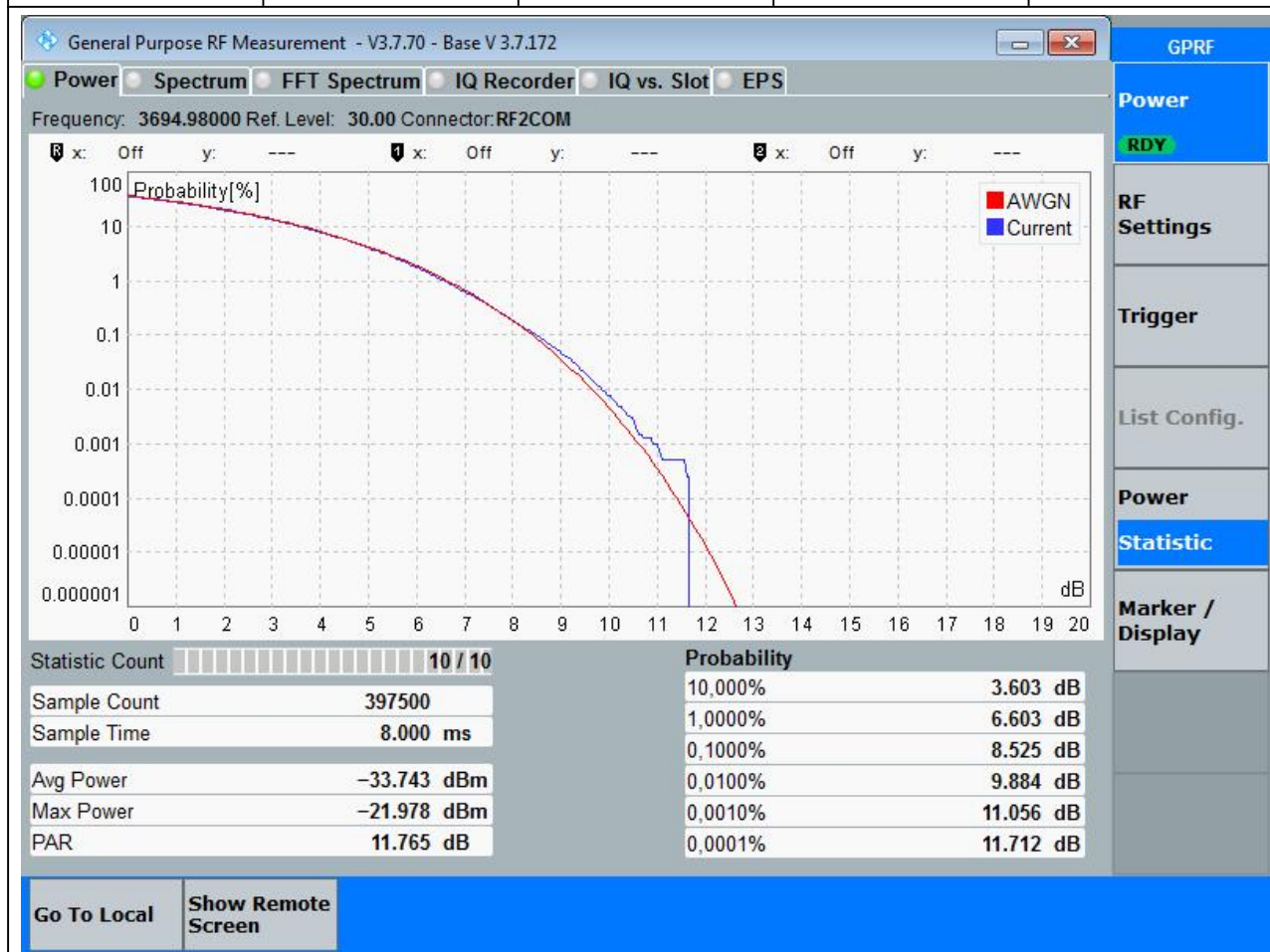
2.23 Peak to Average Ratio for SA_Part96(NTNV)(Channel:646332, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3694.98	0.1	8.38	13	Pass



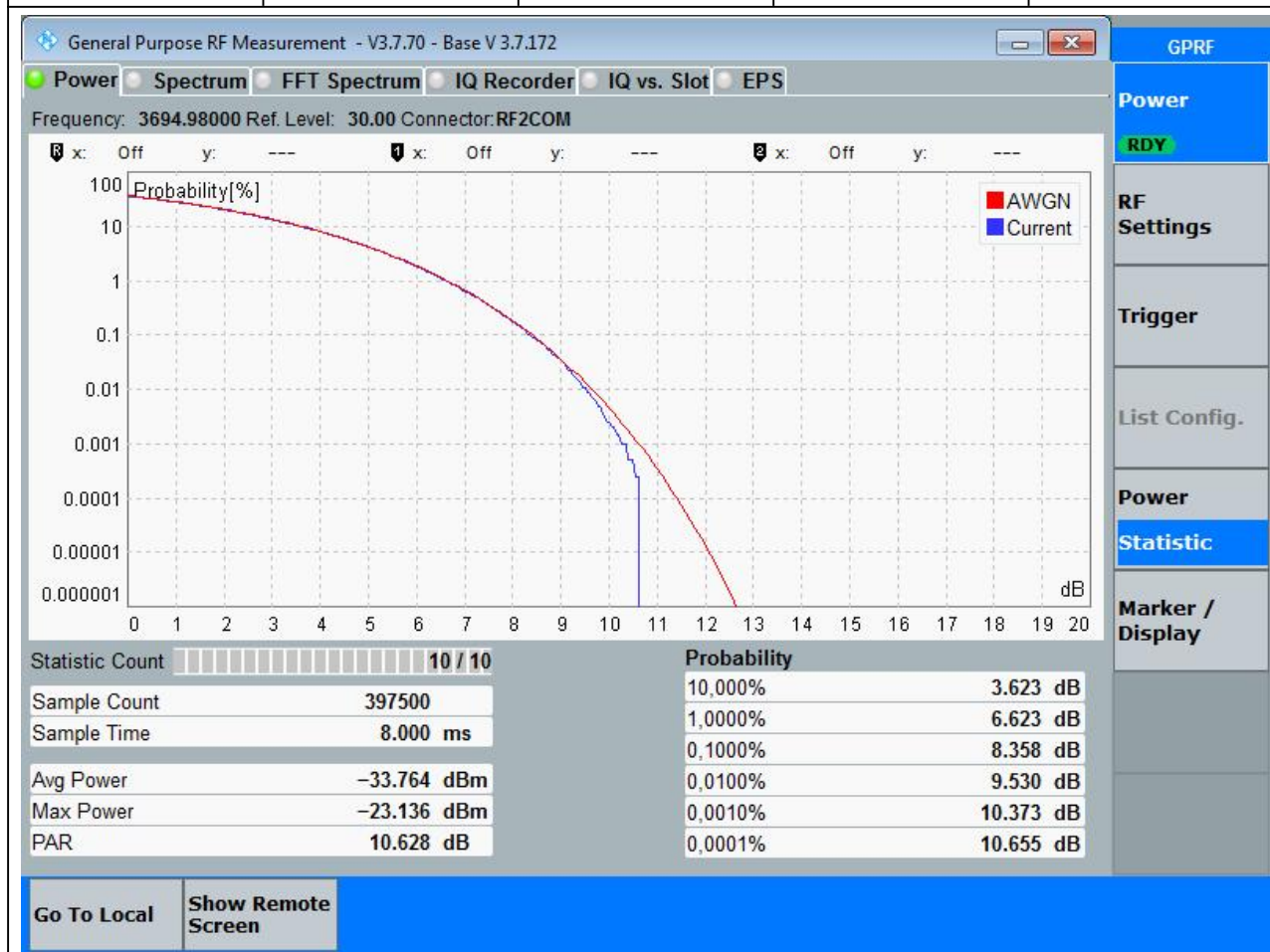
2.24 Peak to Average Ratio for SA_Part96(NTNV)(Channel:646332, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3694.98	0.1	8.52	13	Pass



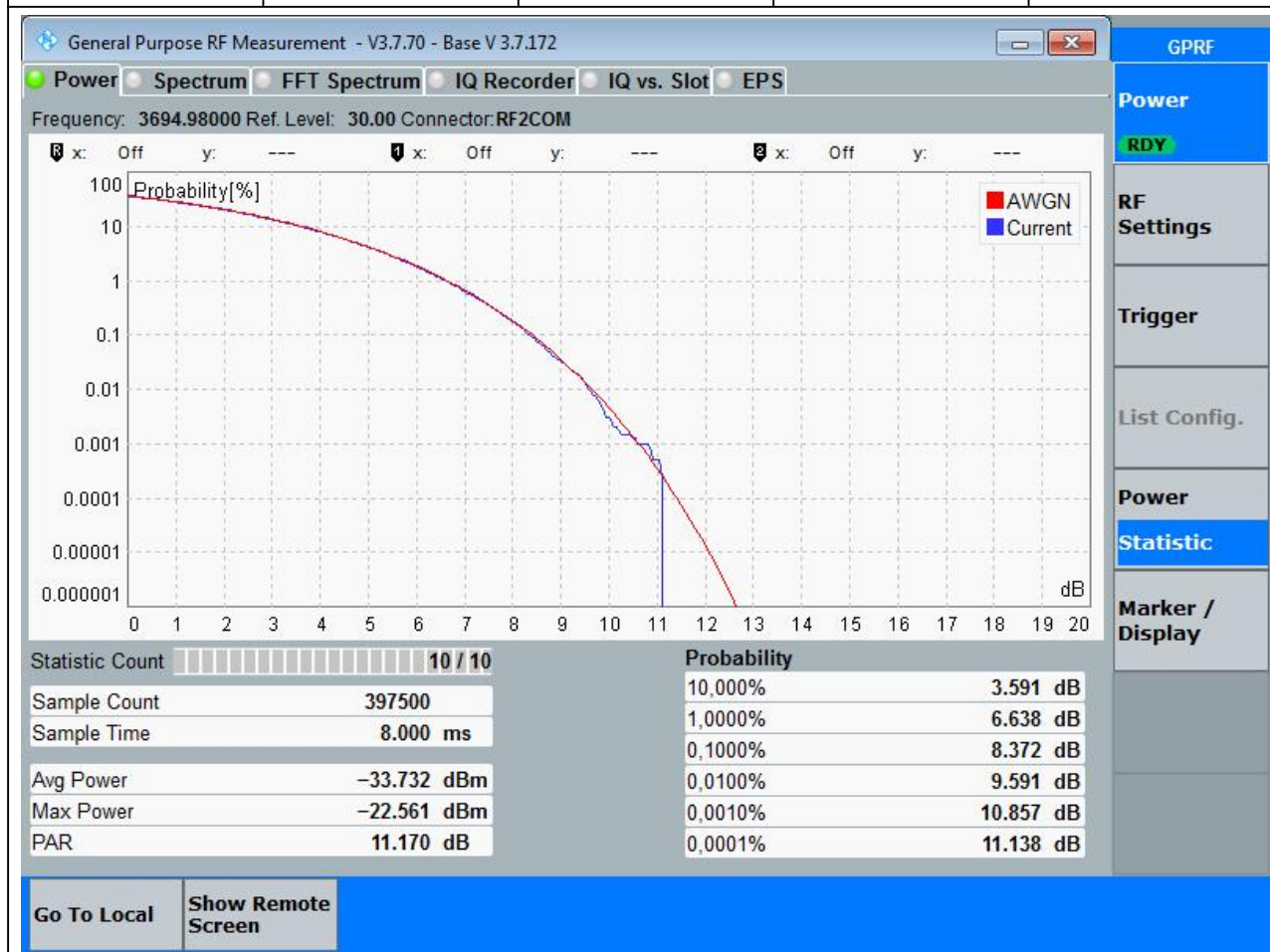
2.25 Peak to Average Ratio for SA_Part96(NTNV)(Channel:646332, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3694.98	0.1	8.36	13	Pass



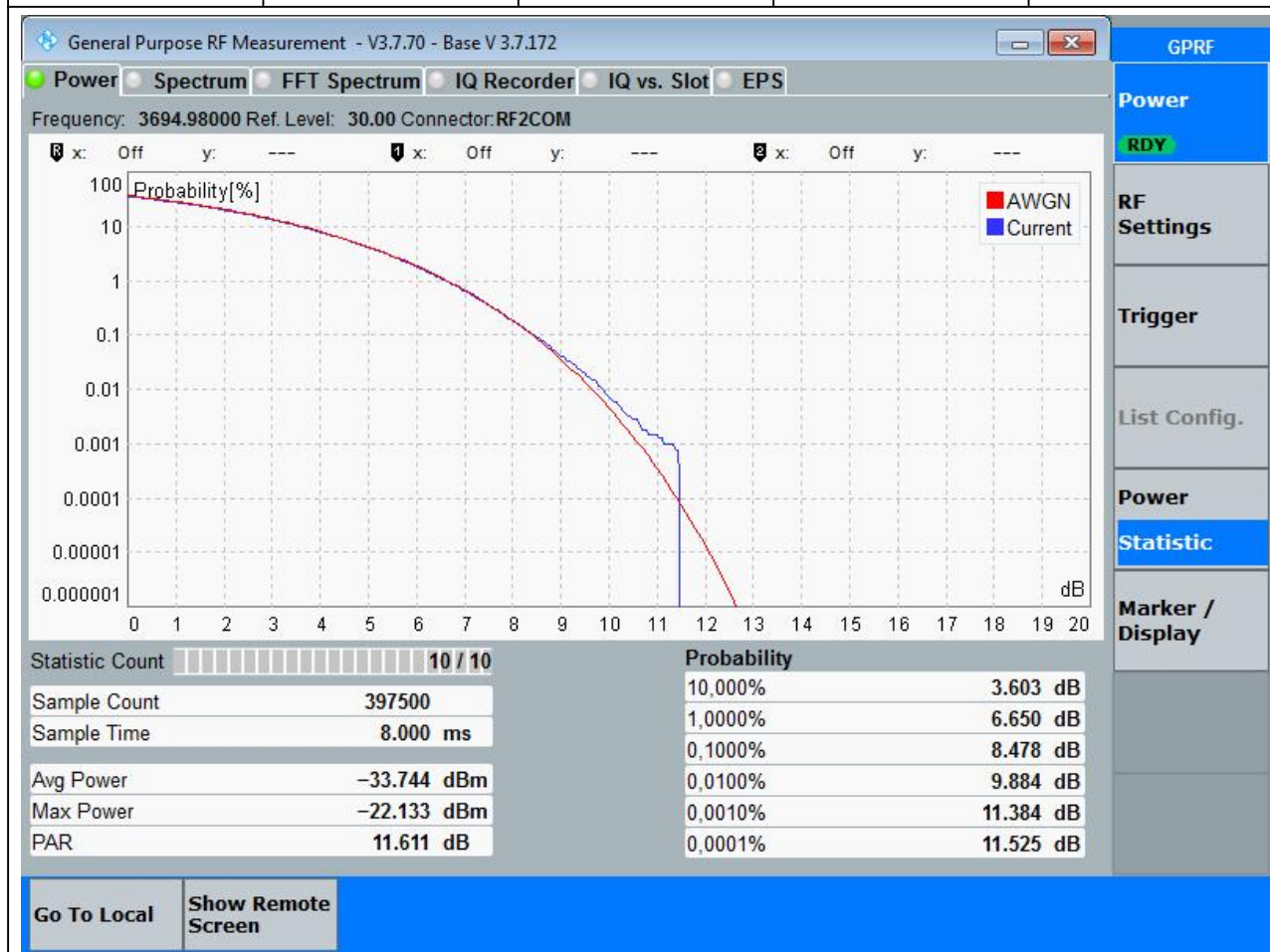
2.26 Peak to Average Ratio for SA_Part96(NTNV)(Channel:646332, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3694.98	0.1	8.37	13	Pass



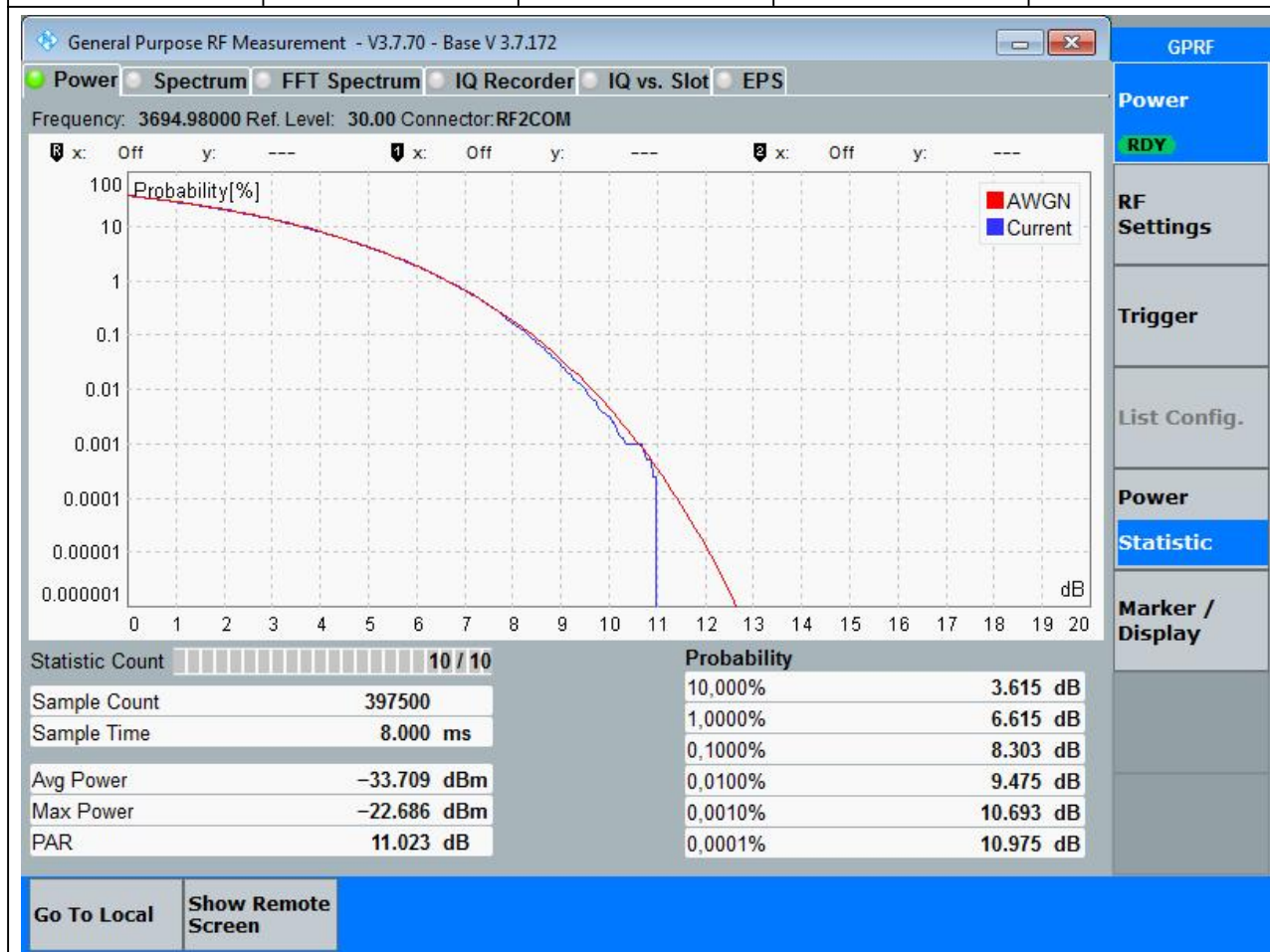
2.27 Peak to Average Ratio for SA_Part96(NTNV)(Channel:646332, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3694.98	0.1	8.48	13	Pass



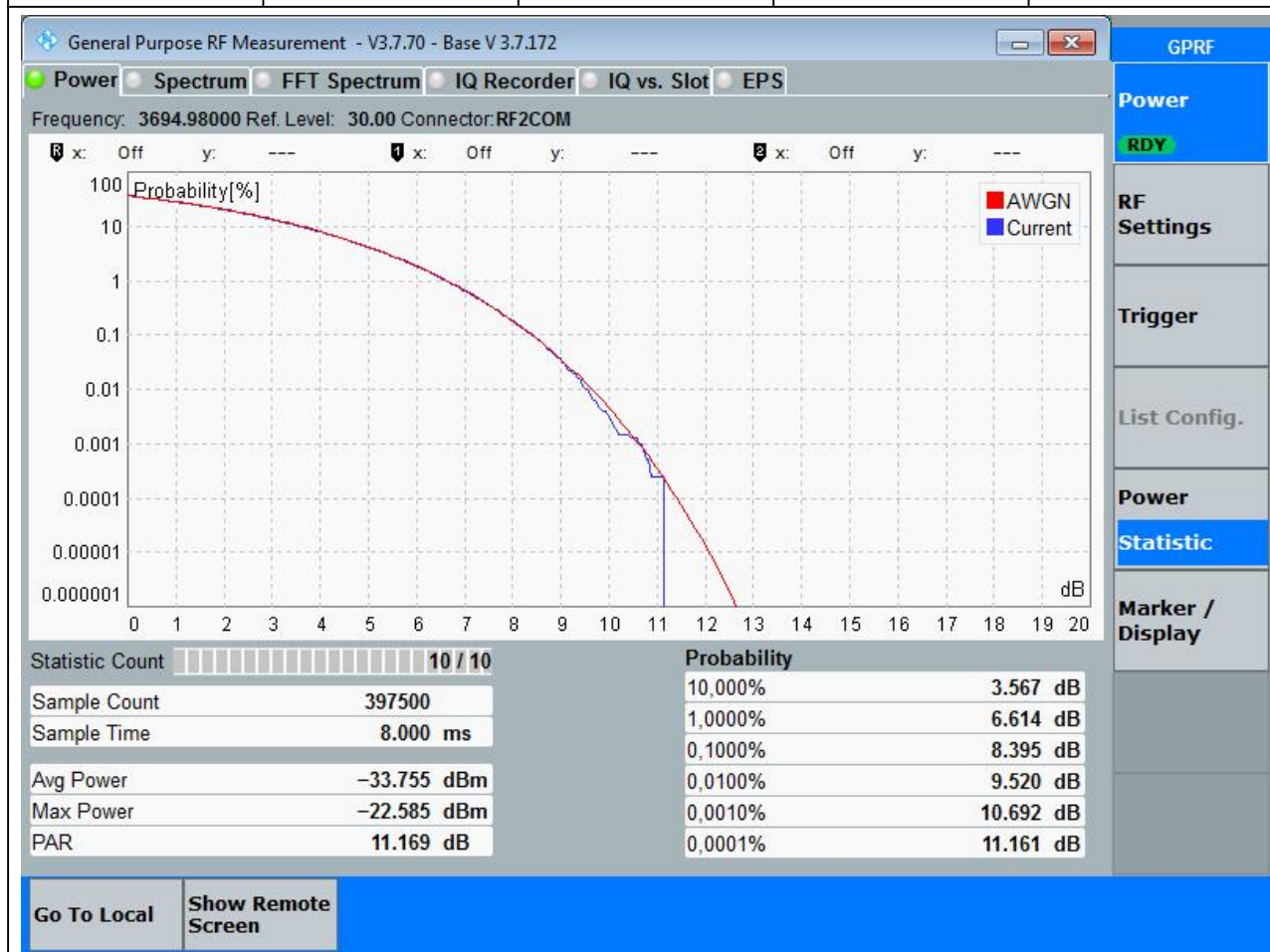
2.28 Peak to Average Ratio for SA_Part96(NTNV)(Channel:646332, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3694.98	0.1	8.3	13	Pass



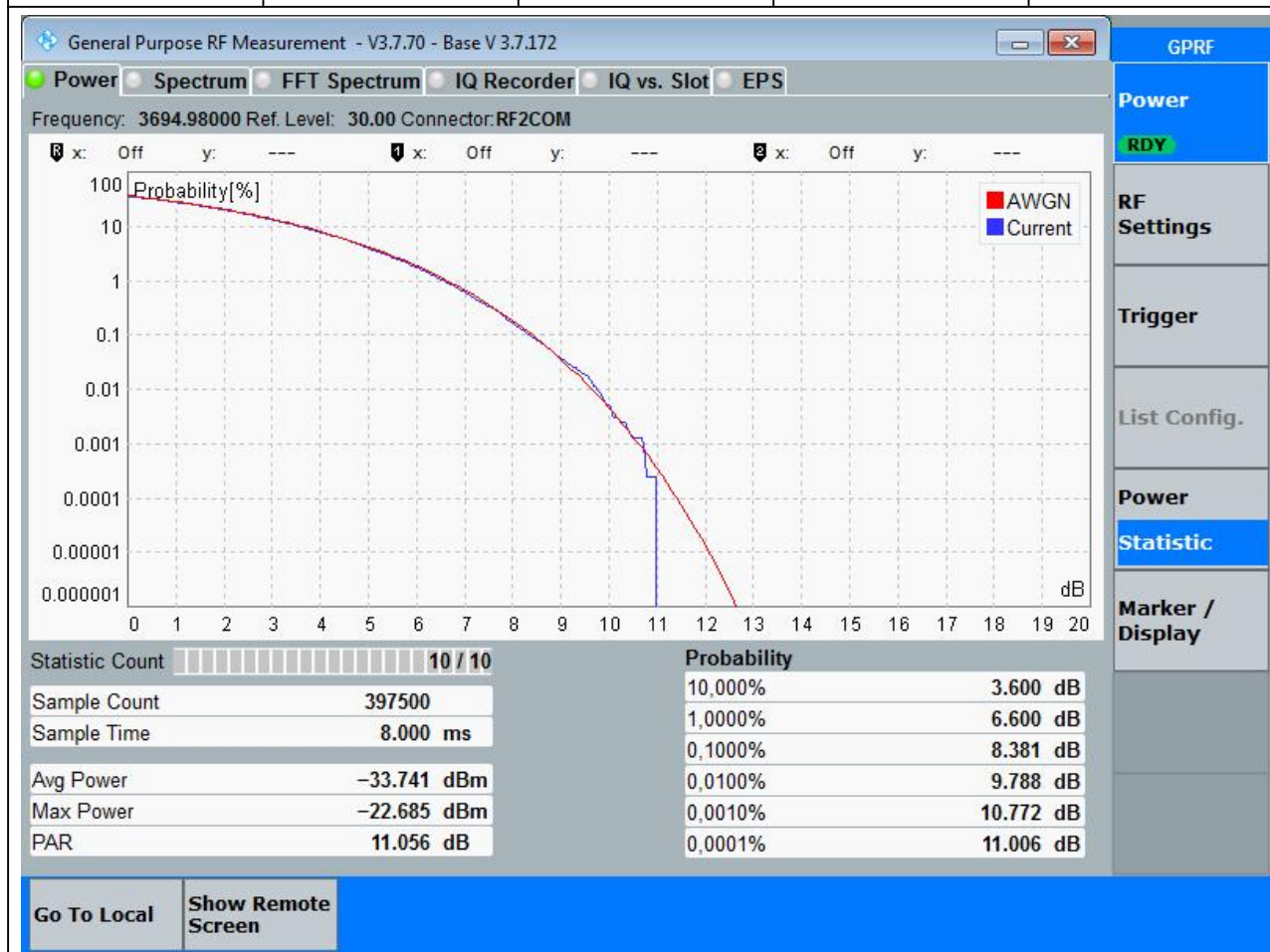
2.29 Peak to Average Ratio for SA_Part96(NTNV)(Channel:646332, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3694.98	0.1	8.4	13	Pass



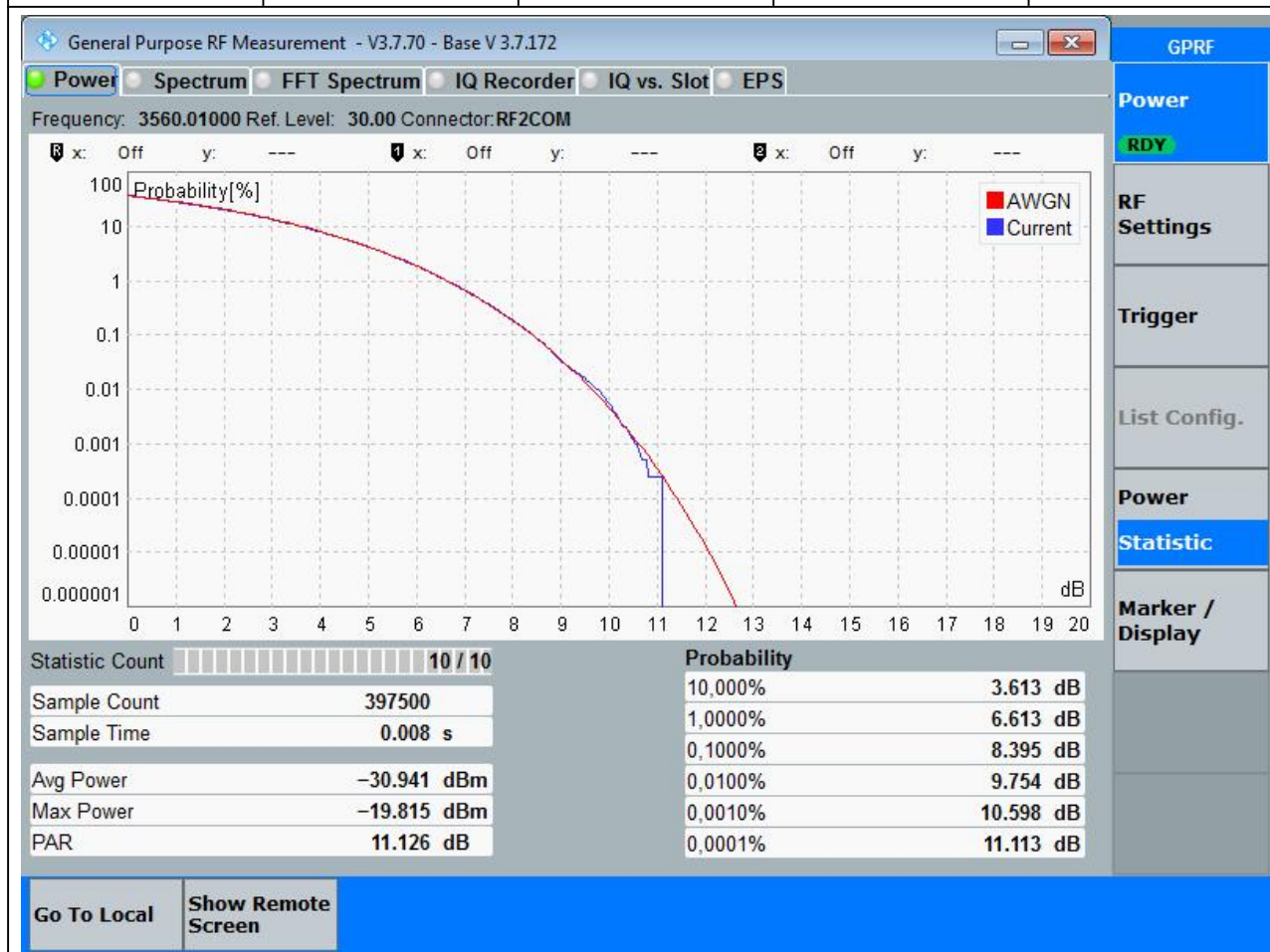
2.30 Peak to Average Ratio for SA_Part96(NTNV)(Channel:646332, Bandwidth:10, SCS:30, OFDM:DFT-s-OFDM, Modulation:256QAM, RB Number:24, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3694.98	0.1	8.38	13	Pass

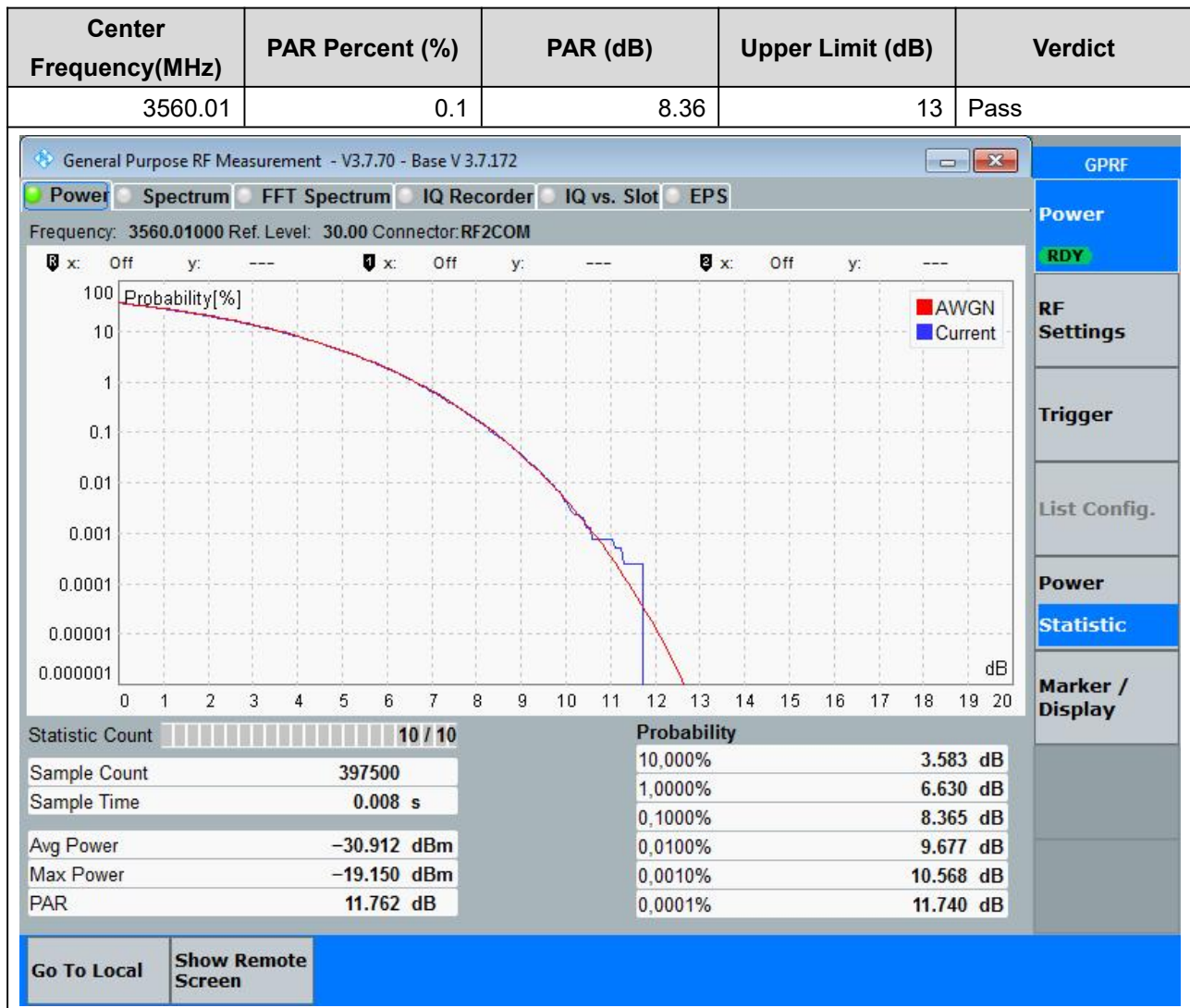


2.31 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	8.39	13	Pass

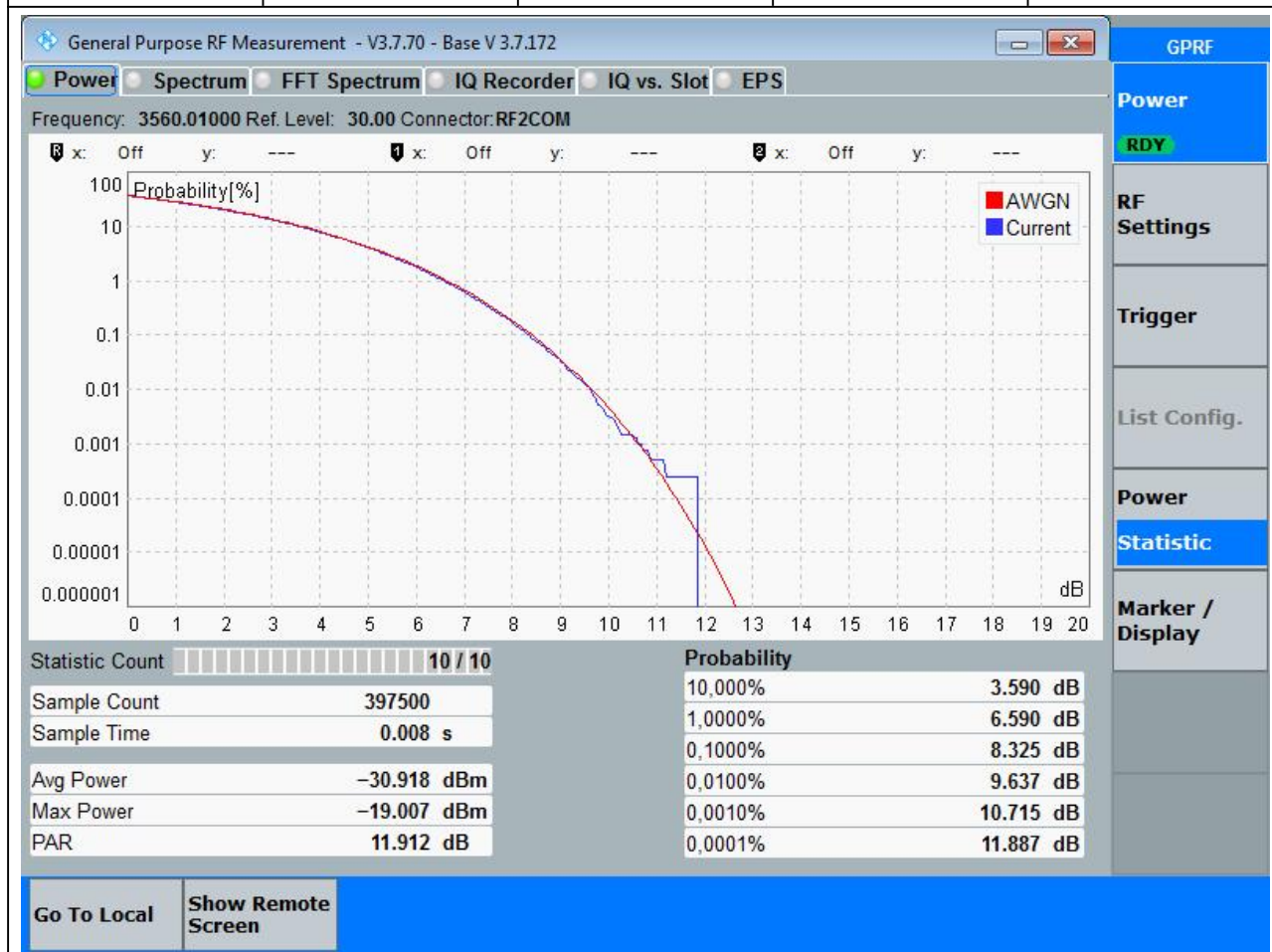


2.32 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:Pi/2-BPSK, RB Number:50, RB Position:0)



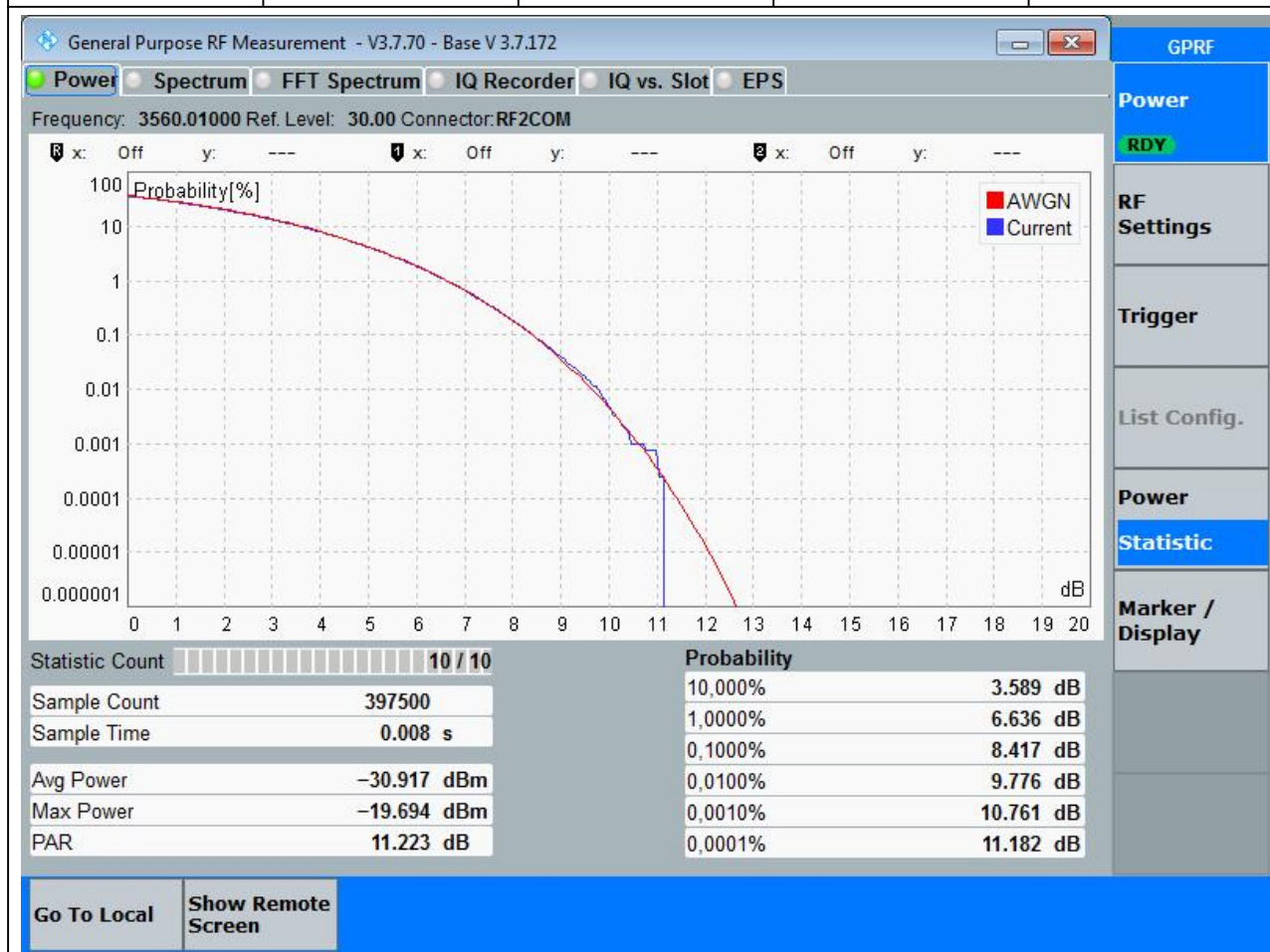
2.33 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	8.32	13	Pass



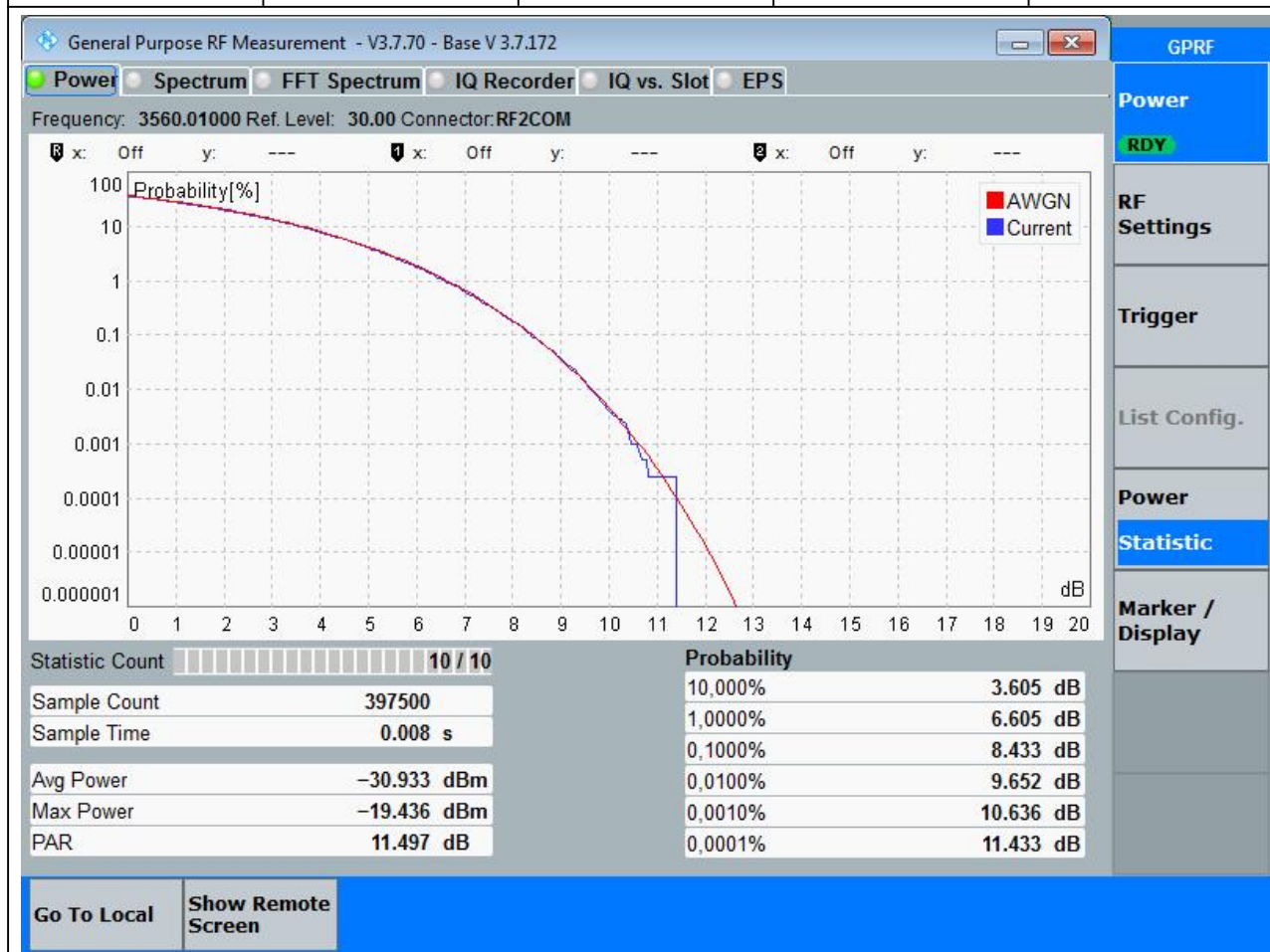
2.34 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:QPSK, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	8.42	13	Pass



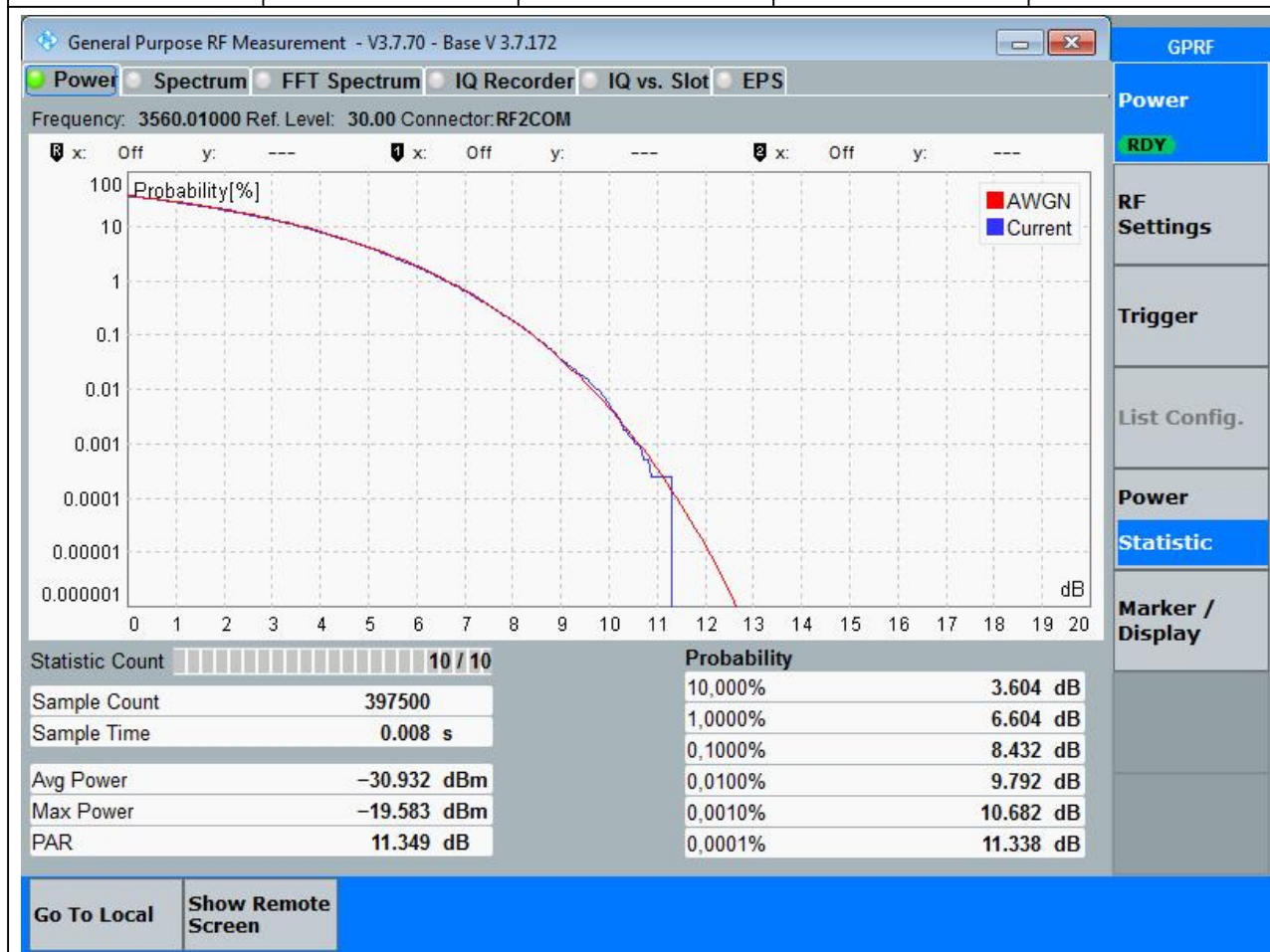
2.35 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	8.43	13	Pass



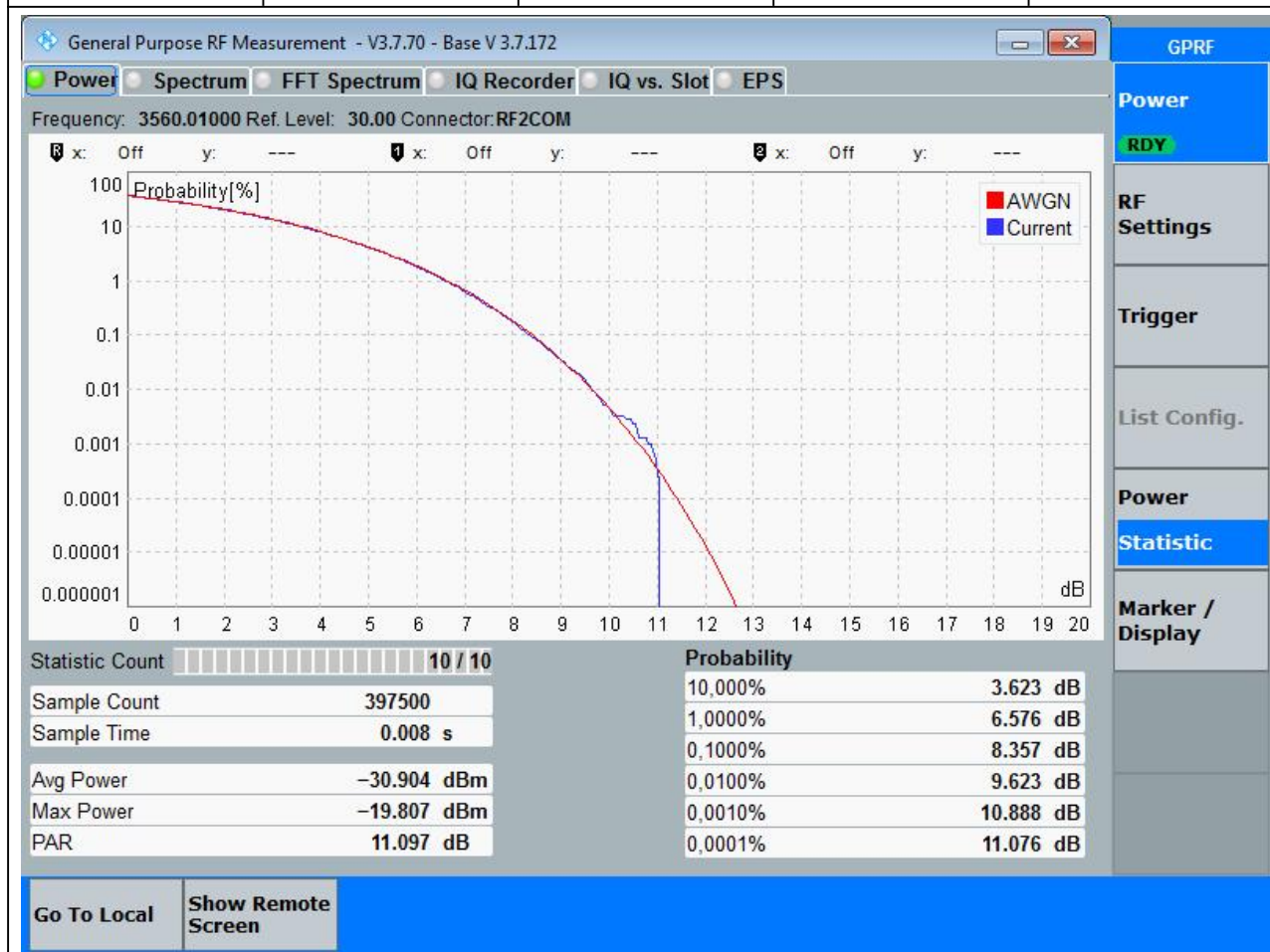
2.36 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:16QAM, RB Number:50, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	8.43	13	Pass



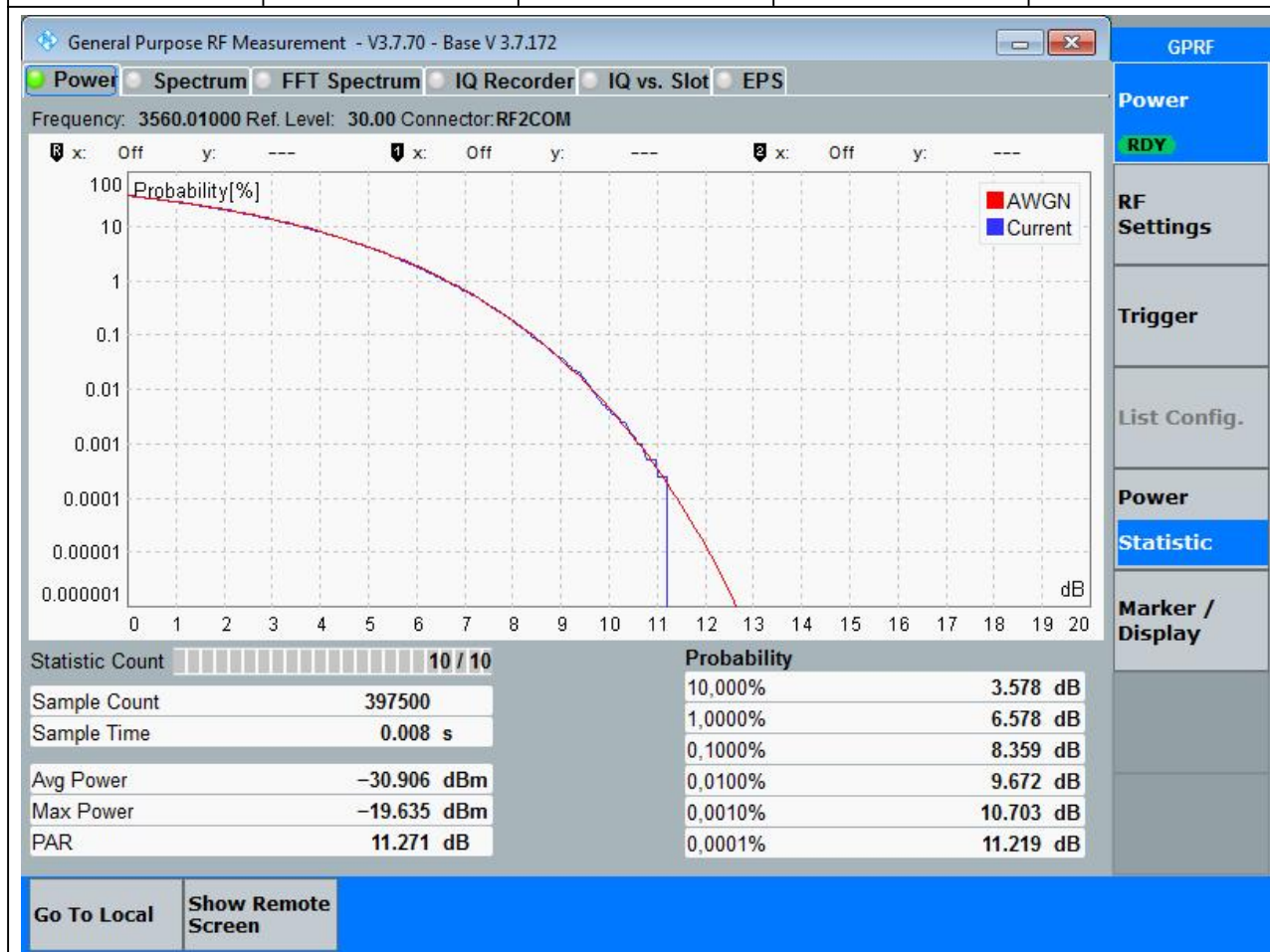
2.37 Peak to Average Ratio for SA_Part96(NTNV)(Channel:637334, Bandwidth:20, SCS:30, OFDM:DFT-s-OFDM, Modulation:64QAM, RB Number:1, RB Position:0)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	8.36	13	Pass



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

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	8.36	13	Pass



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

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
3560.01	0.1	8.34	13	Pass

