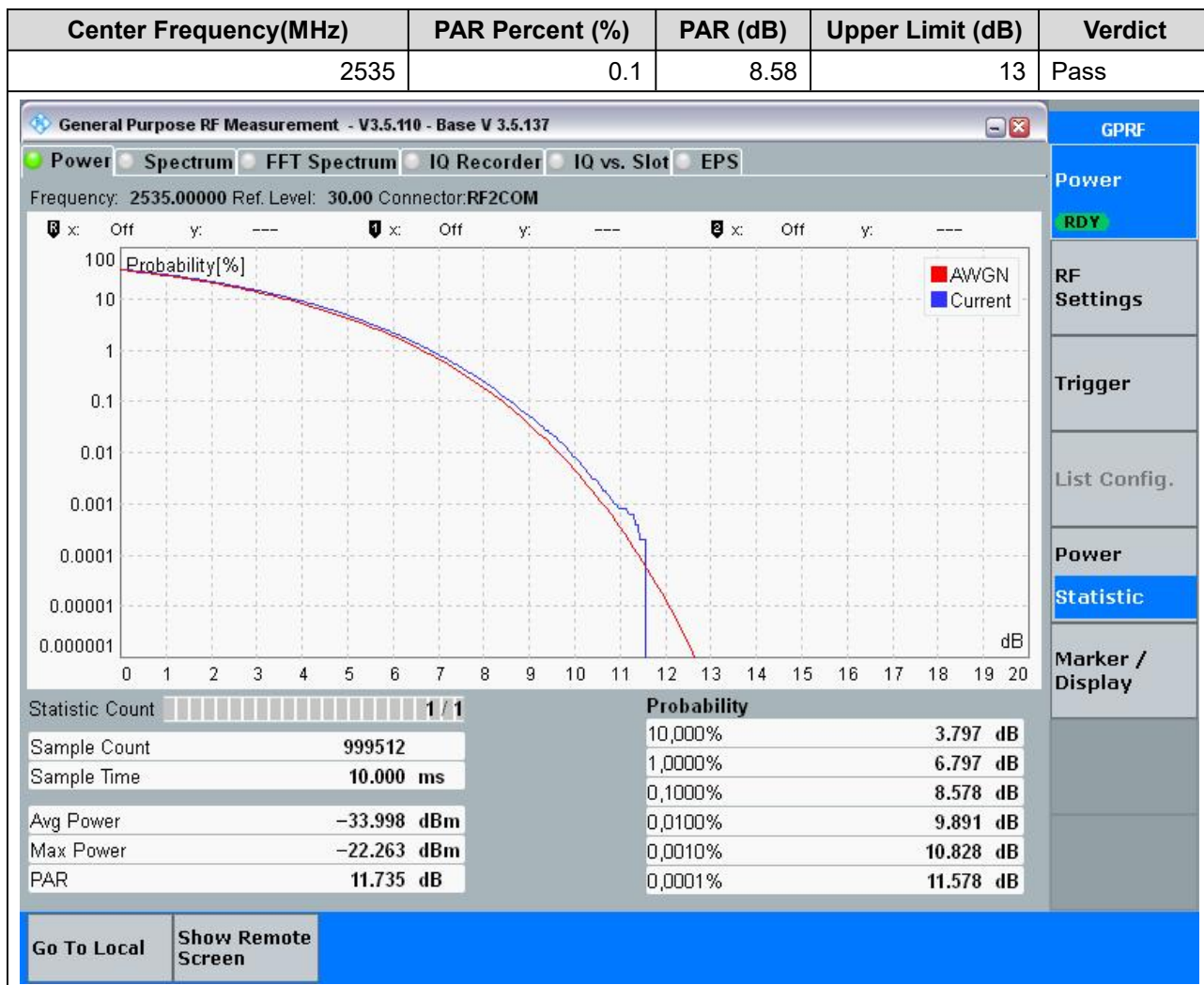
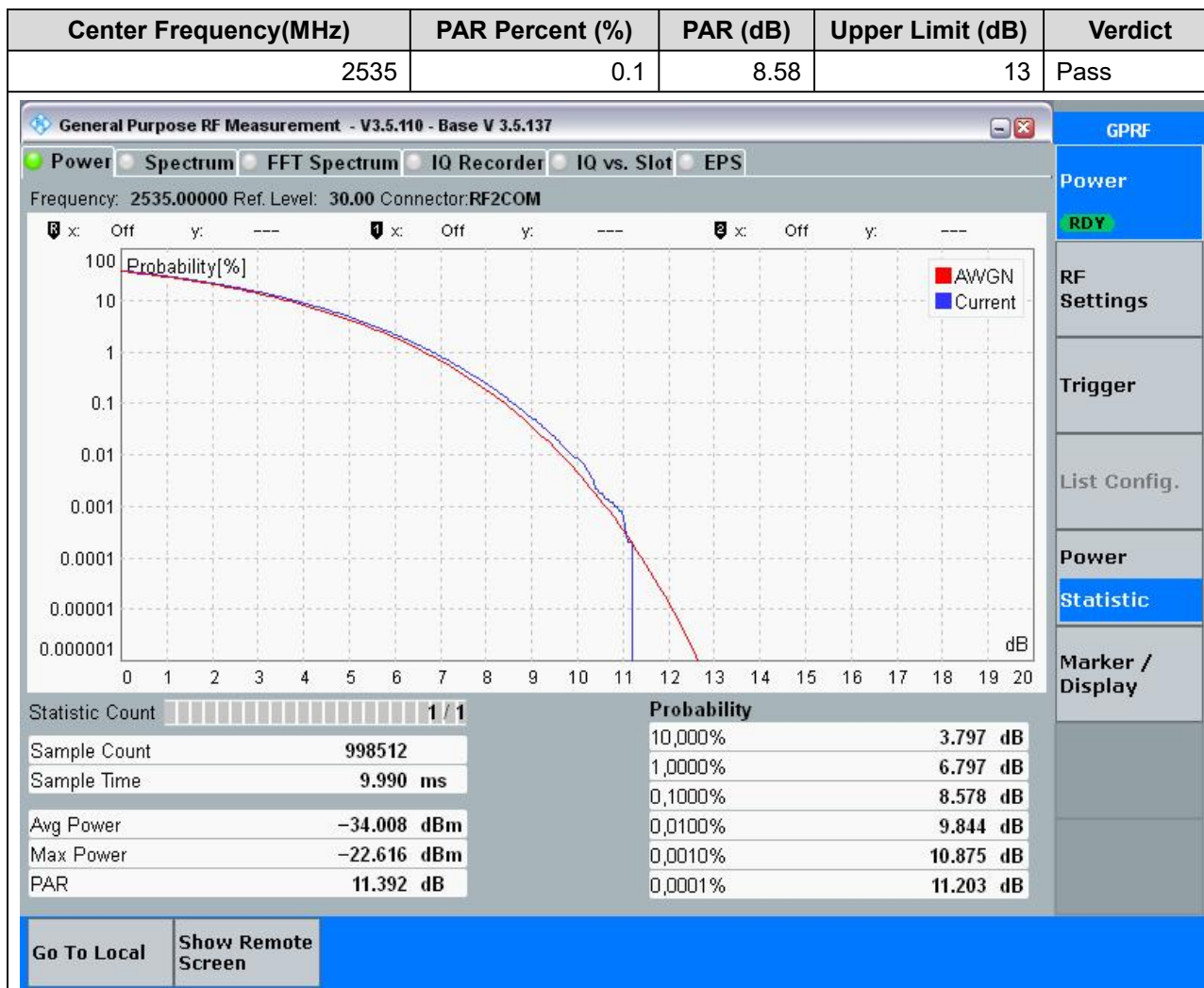


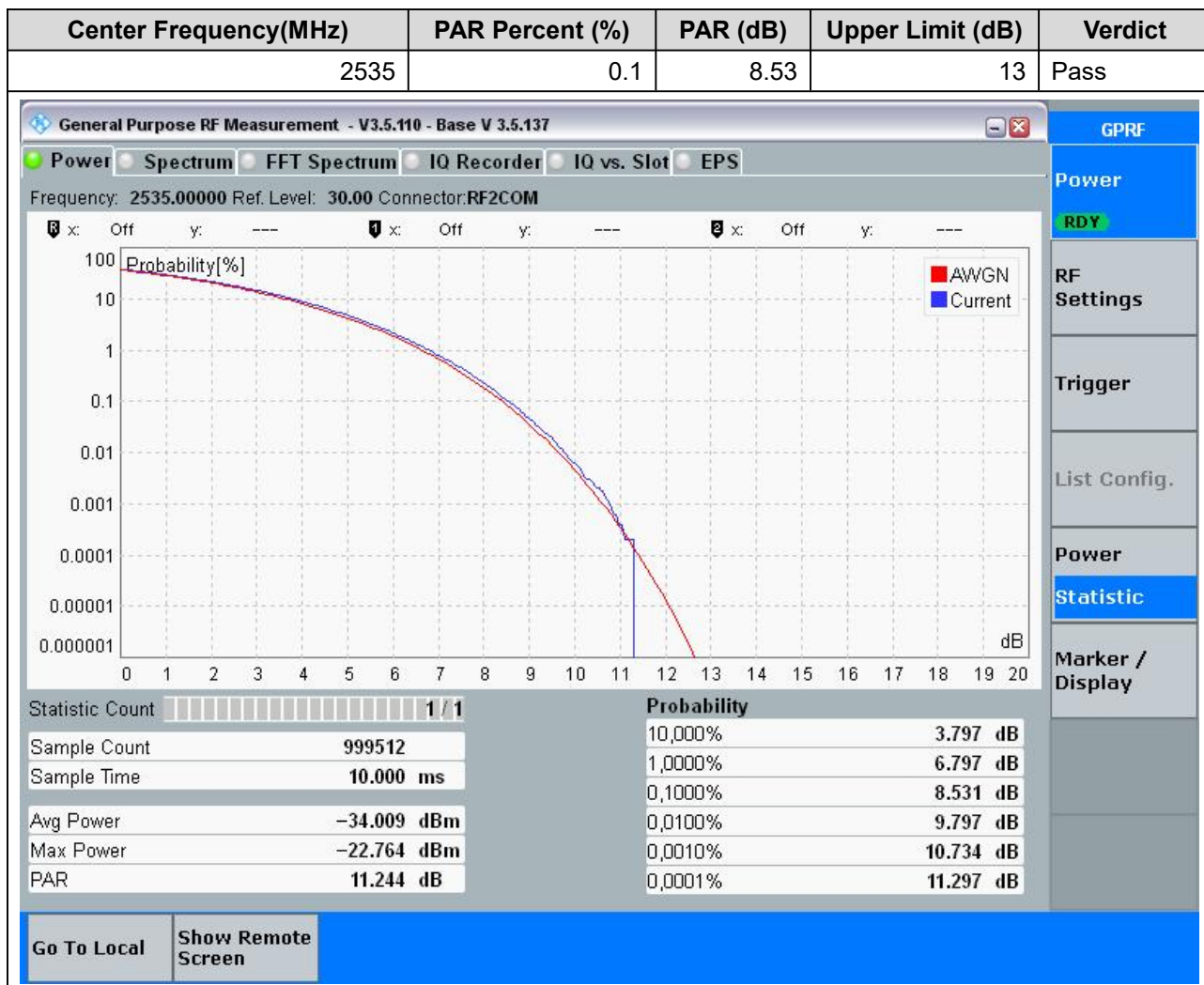
7.5. LTE Peak to Average Ratio(NTNV)(Channel:21100, Bandwidth:20, Modulation:QPSK, RB Number:1, RB Position:0)



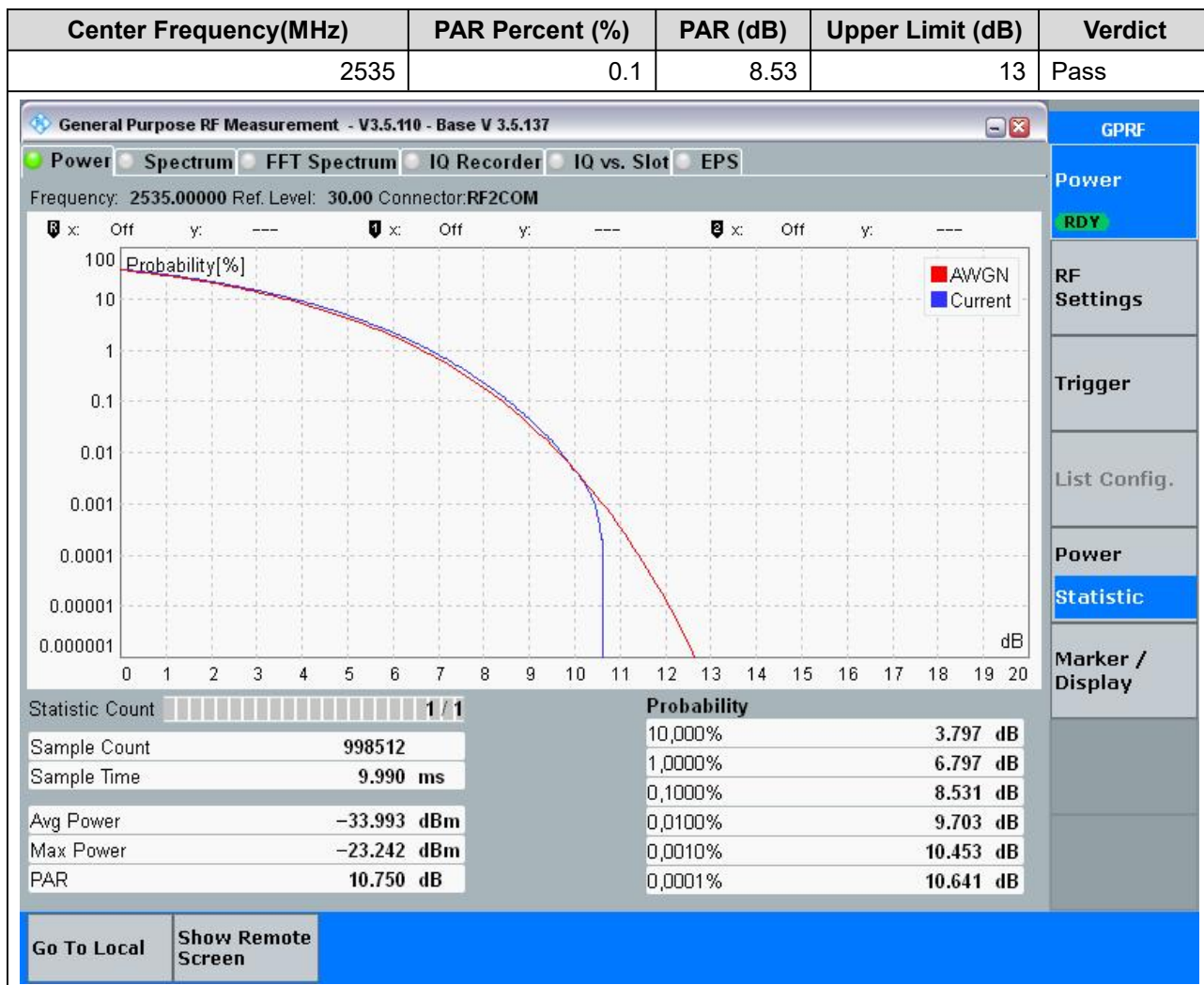
7.6. LTE Peak to Average Ratio(NTNV)(Channel:21100, Bandwidth:20, Modulation:QPSK, RB Number:100, RB Position:0)



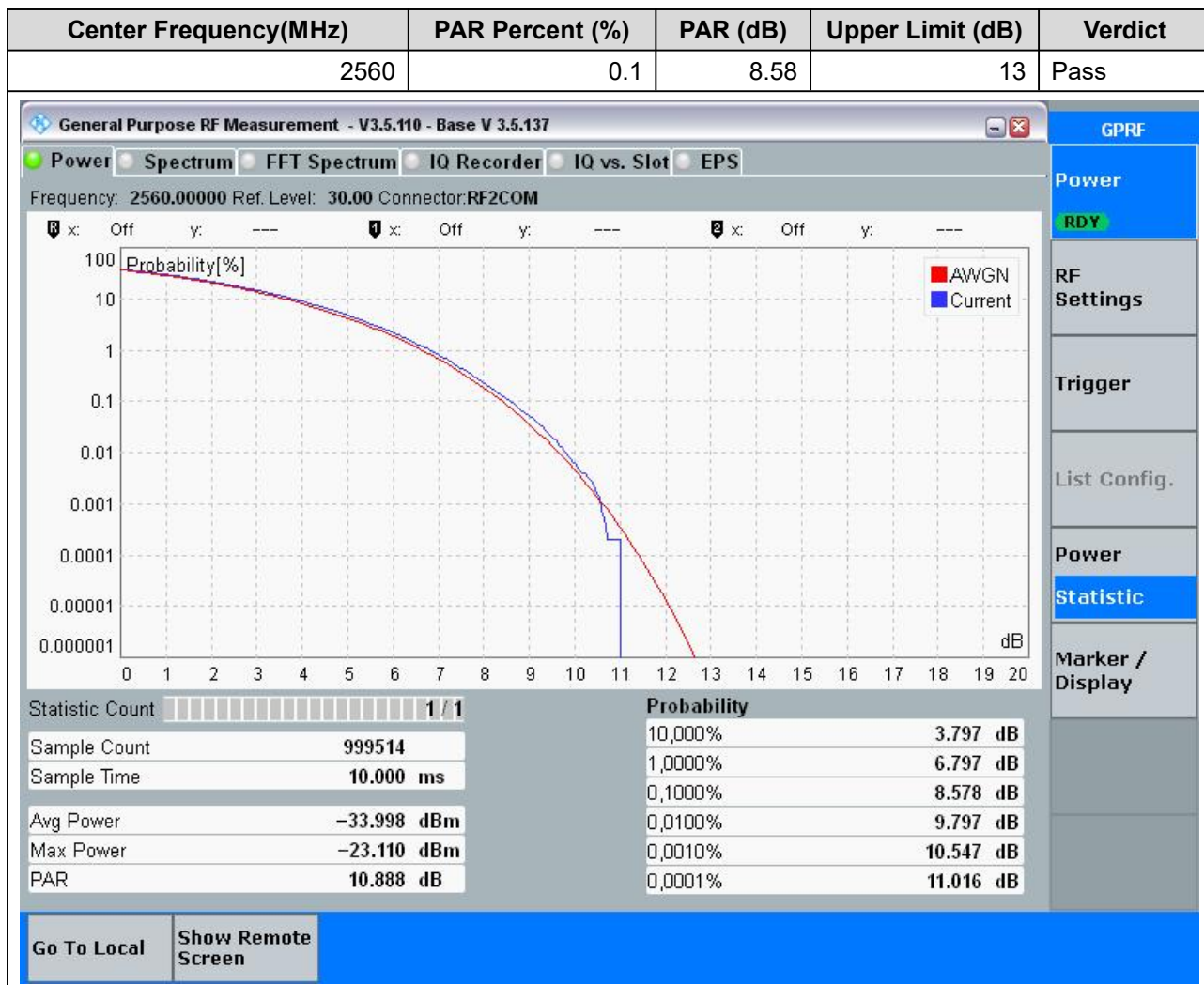
7.7. LTE Peak to Average Ratio(NTNV)(Channel:21100, Bandwidth:20, Modulation:16QAM, RB Number:1, RB Position:0)



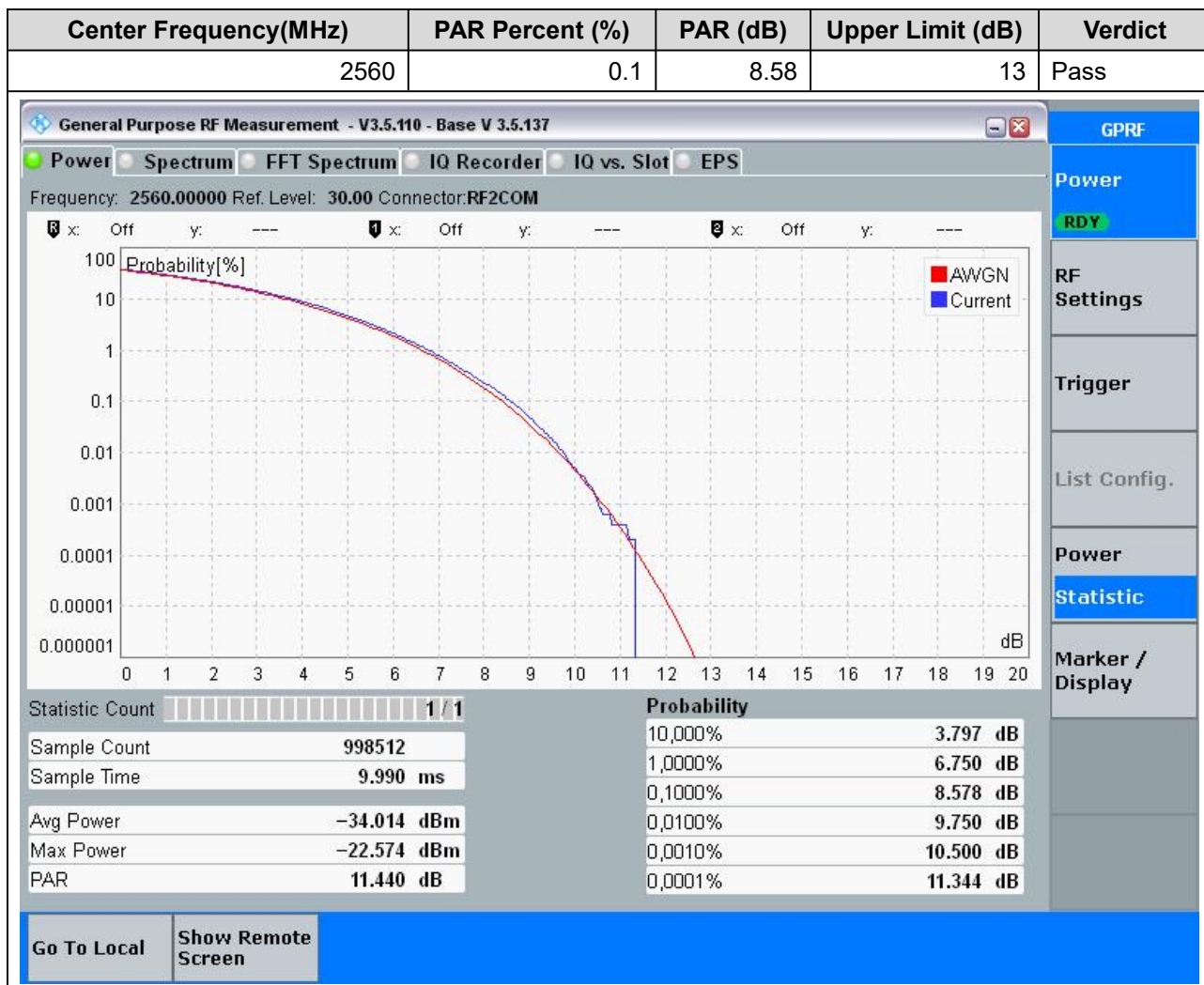
7.8. LTE Peak to Average Ratio(NTNV)(Channel:21100, Bandwidth:20, Modulation:16QAM, RB Number:100, RB Position:0)



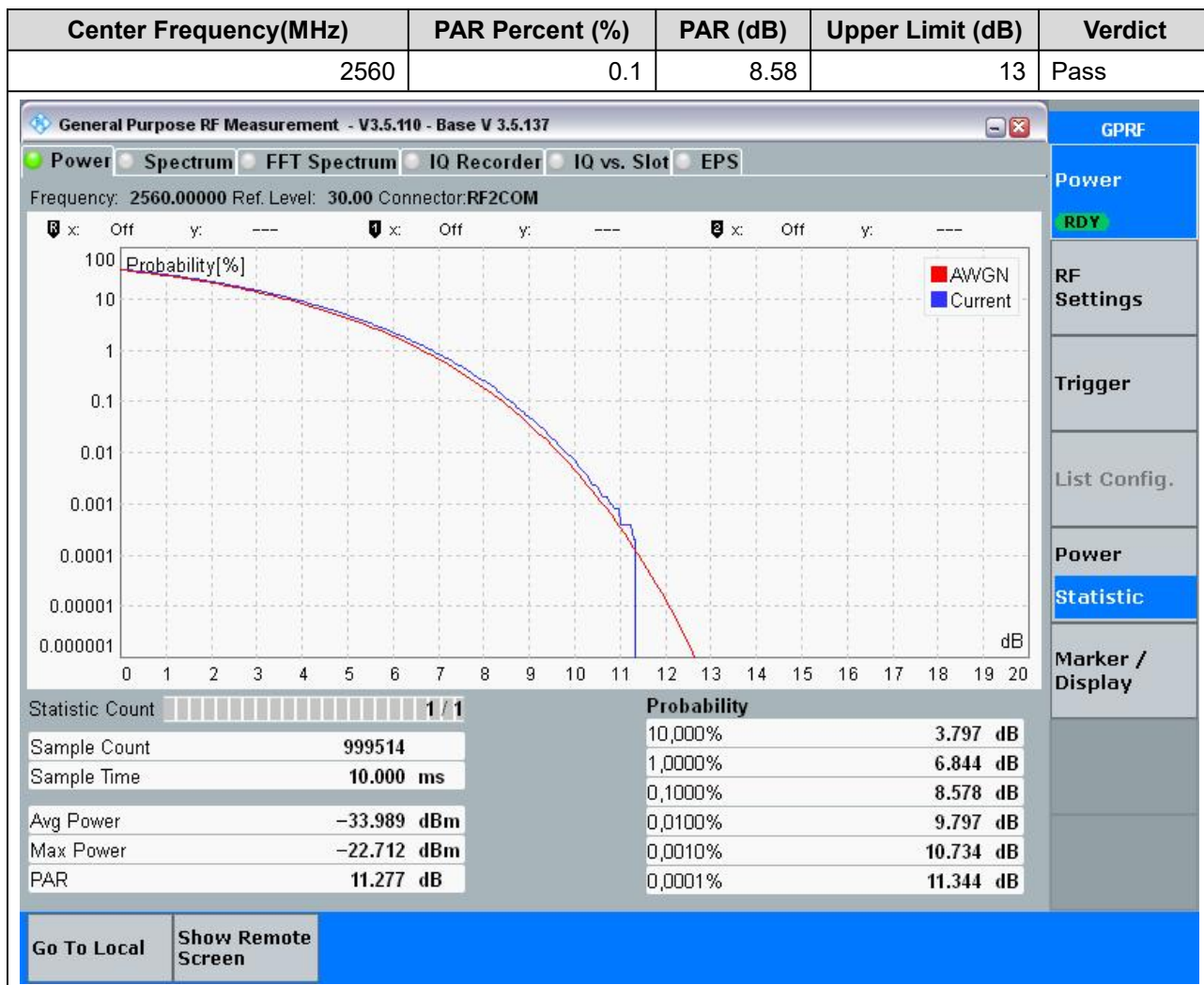
7.9. LTE Peak to Average Ratio(NTNV)(Channel:21350, Bandwidth:20, Modulation:QPSK, RB Number:1, RB Position:0)



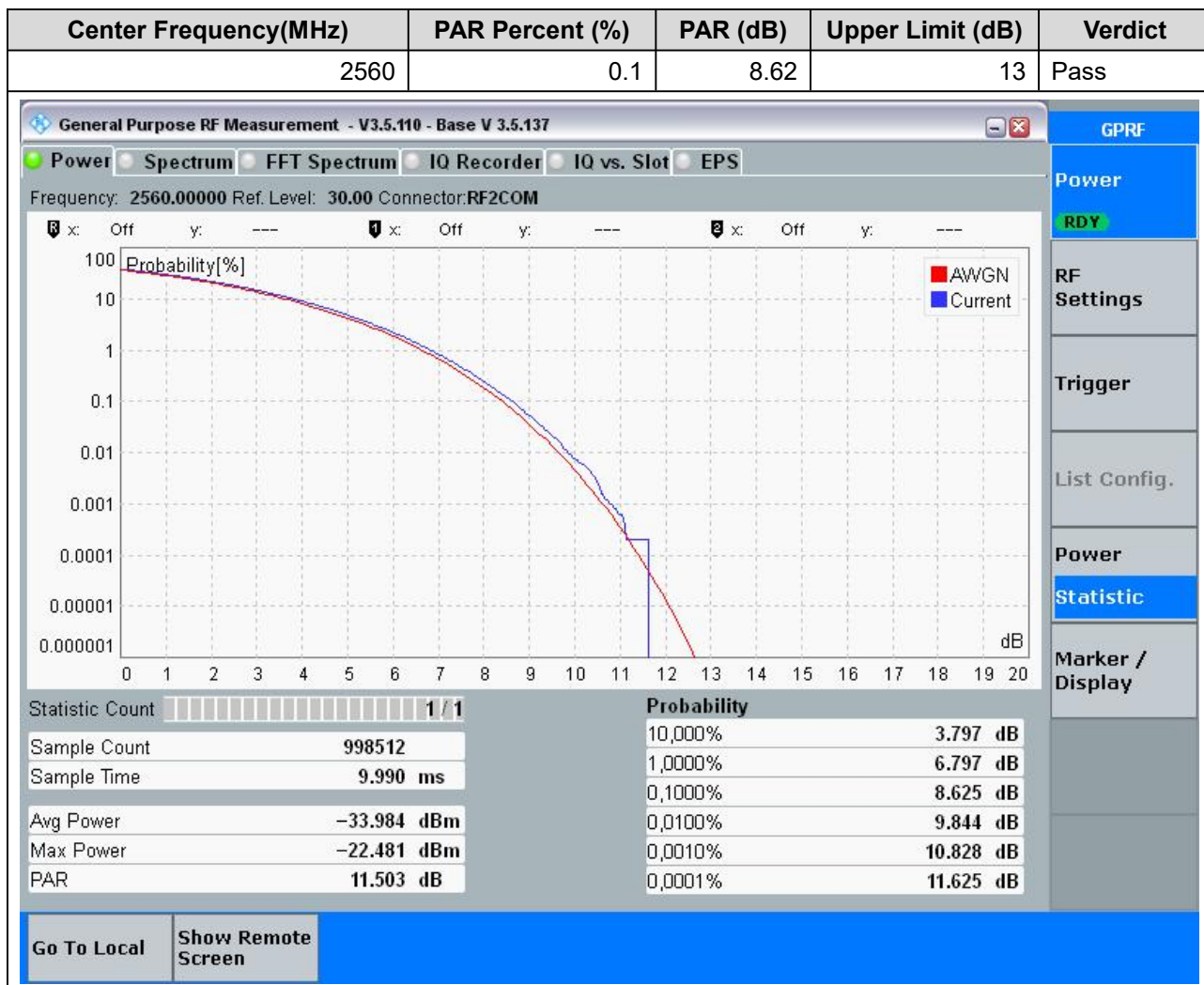
7.10. LTE Peak to Average Ratio(NTNV)(Channel:21350, Bandwidth:20, Modulation:QPSK, RB Number:100, RB Position:0)



7.11. LTE Peak to Average Ratio(NTNV)(Channel:21350, Bandwidth:20, Modulation:16QAM, RB Number:1, RB Position:0)

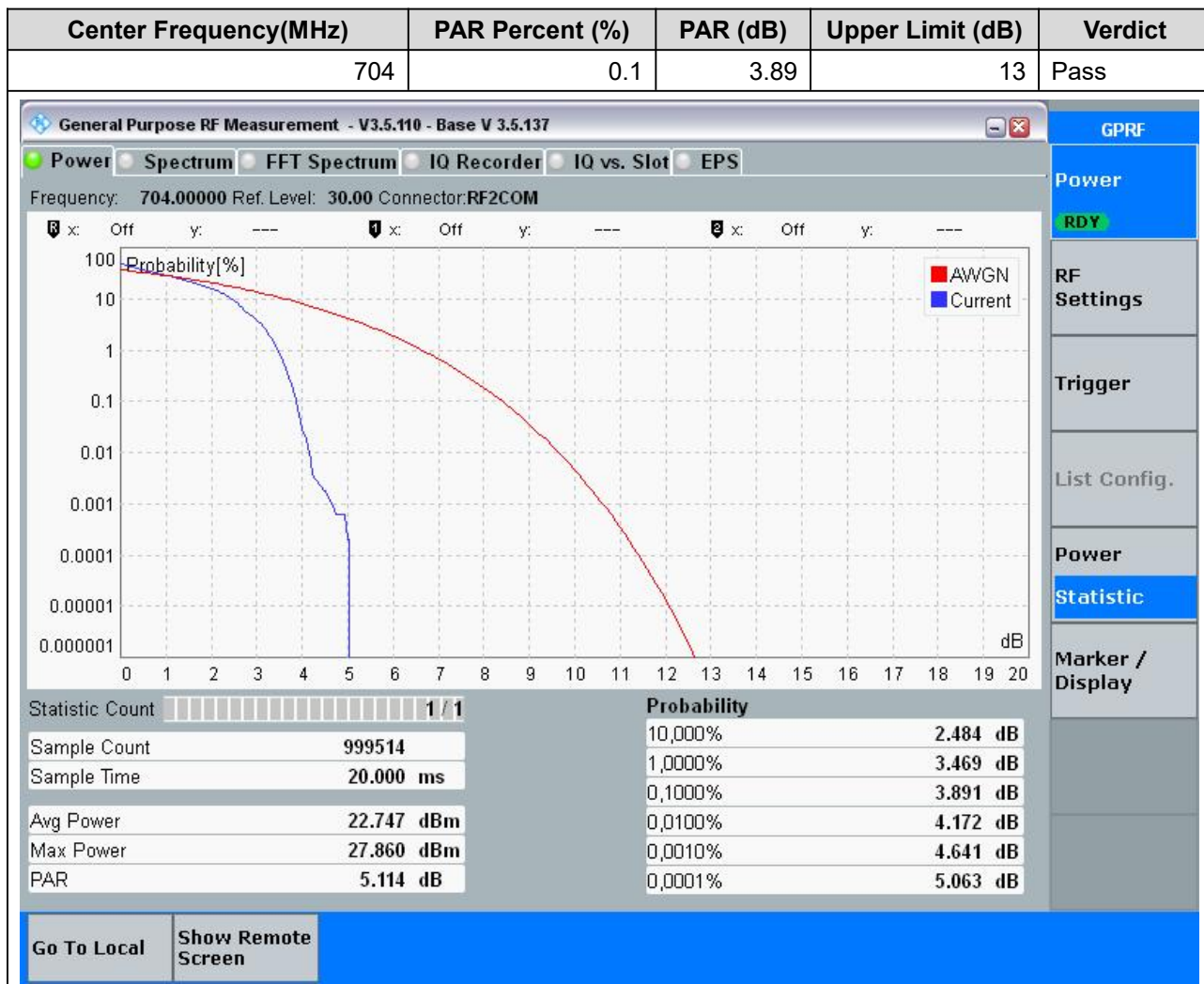


7.12. LTE Peak to Average Ratio(NTNV)(Channel:21350, Bandwidth:20, Modulation:16QAM, RB Number:100, RB Position:0)

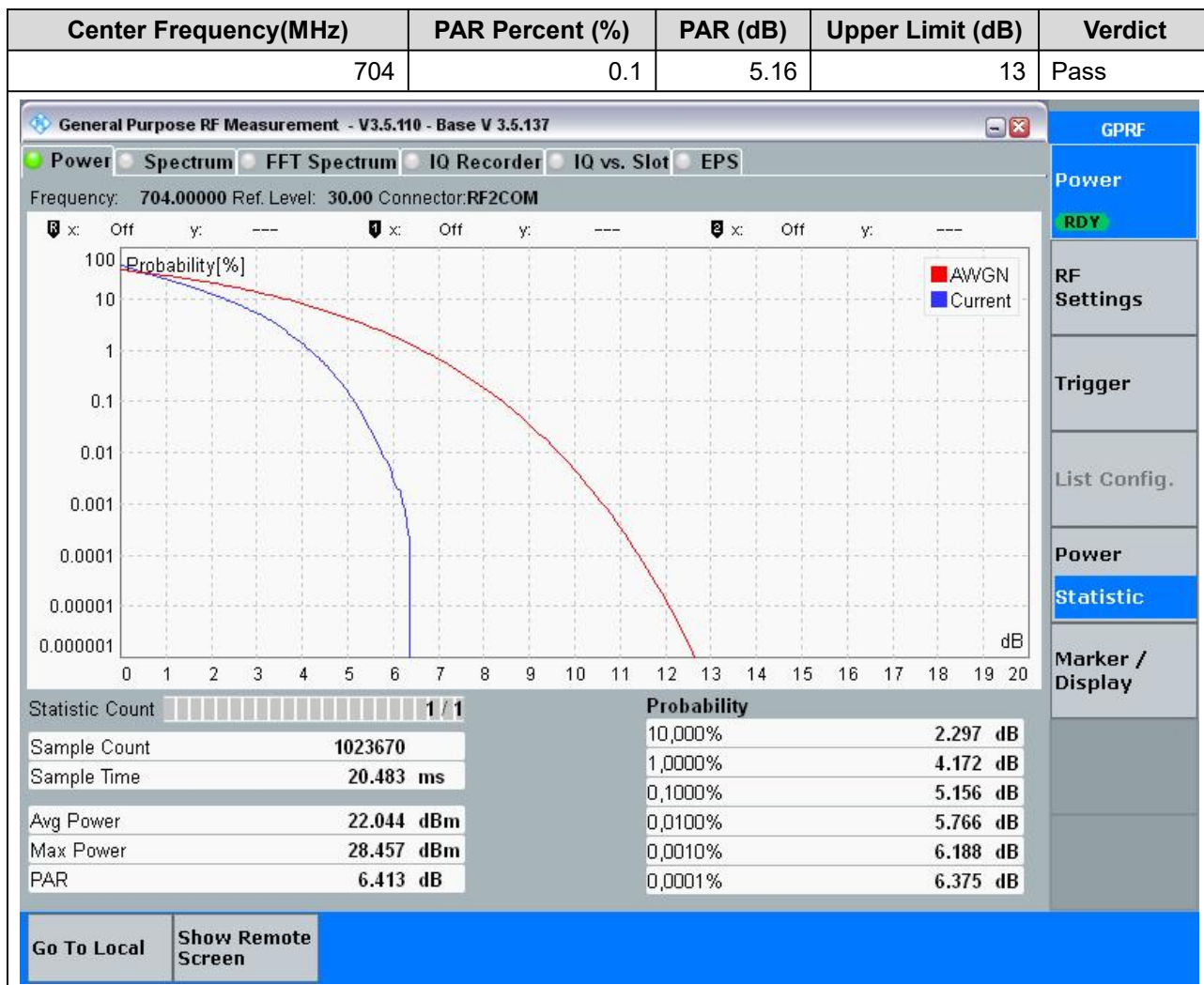


8. LTE_Band12

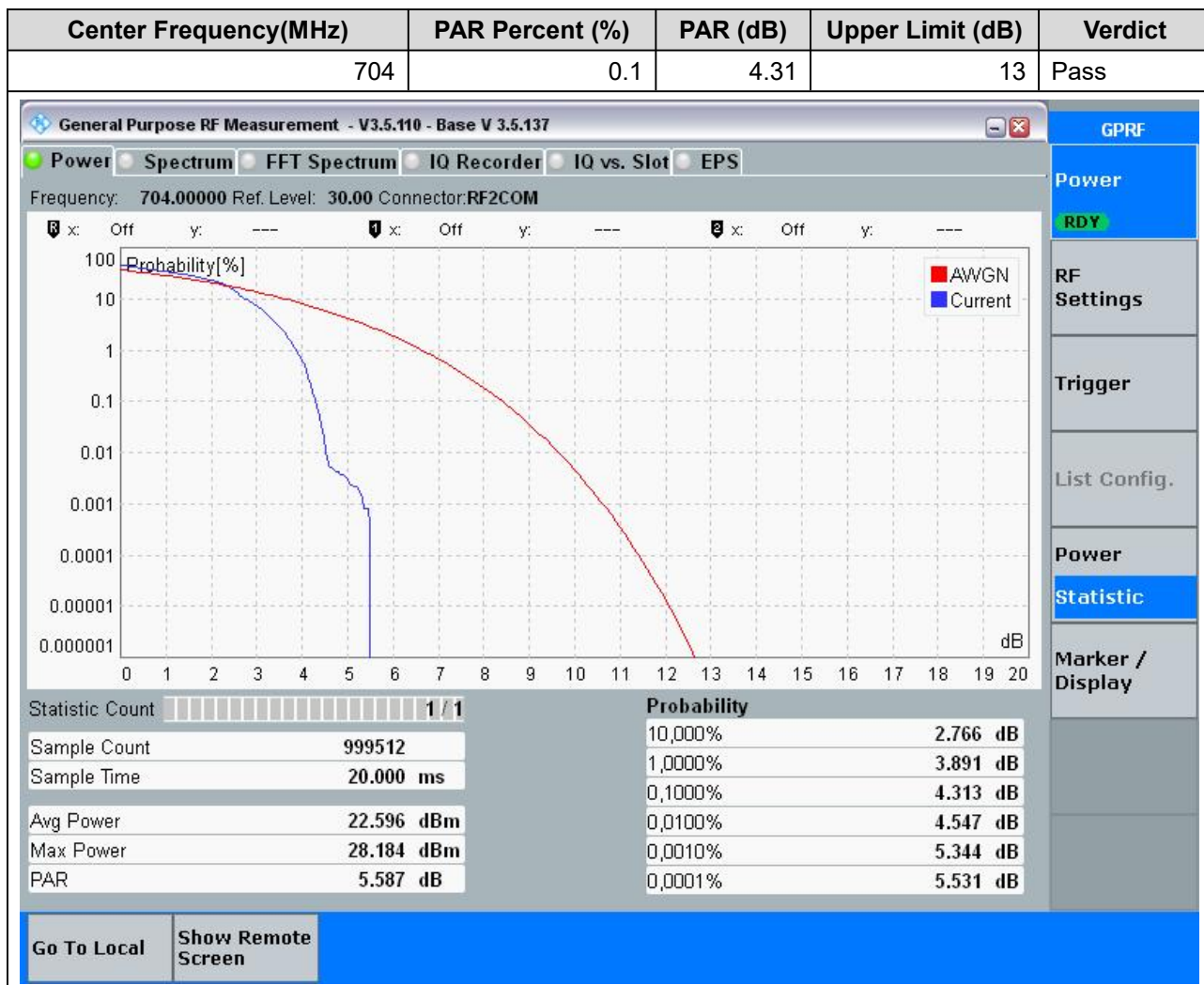
8.1. LTE Peak to Average Ratio(NTNV)(Channel:23060, Bandwidth:10, Modulation:QPSK, RB Number:1, RB Position:0)



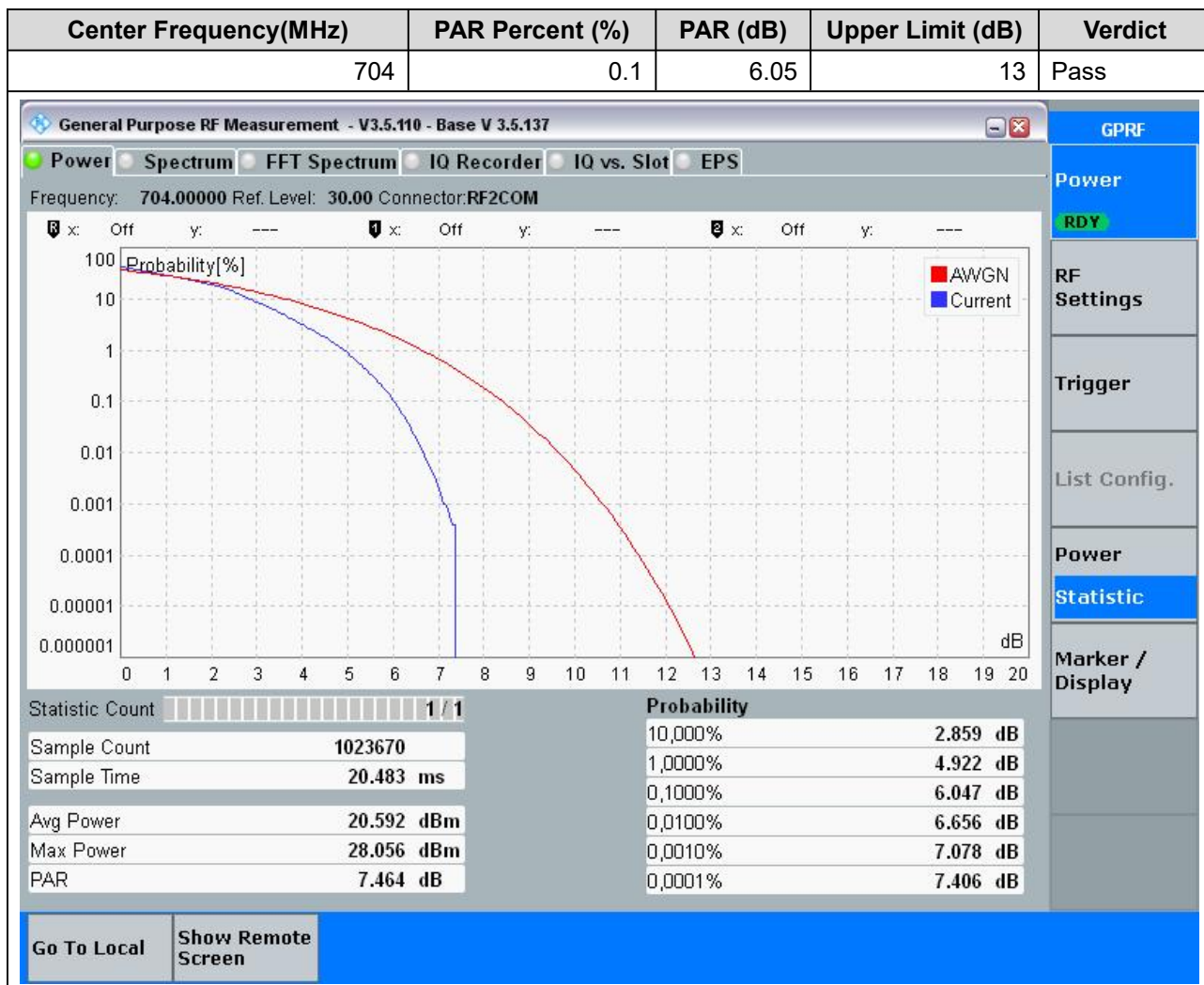
8.2. LTE Peak to Average Ratio(NTNV)(Channel:23060, Bandwidth:10, Modulation:QPSK, RB Number:50, RB Position:0)



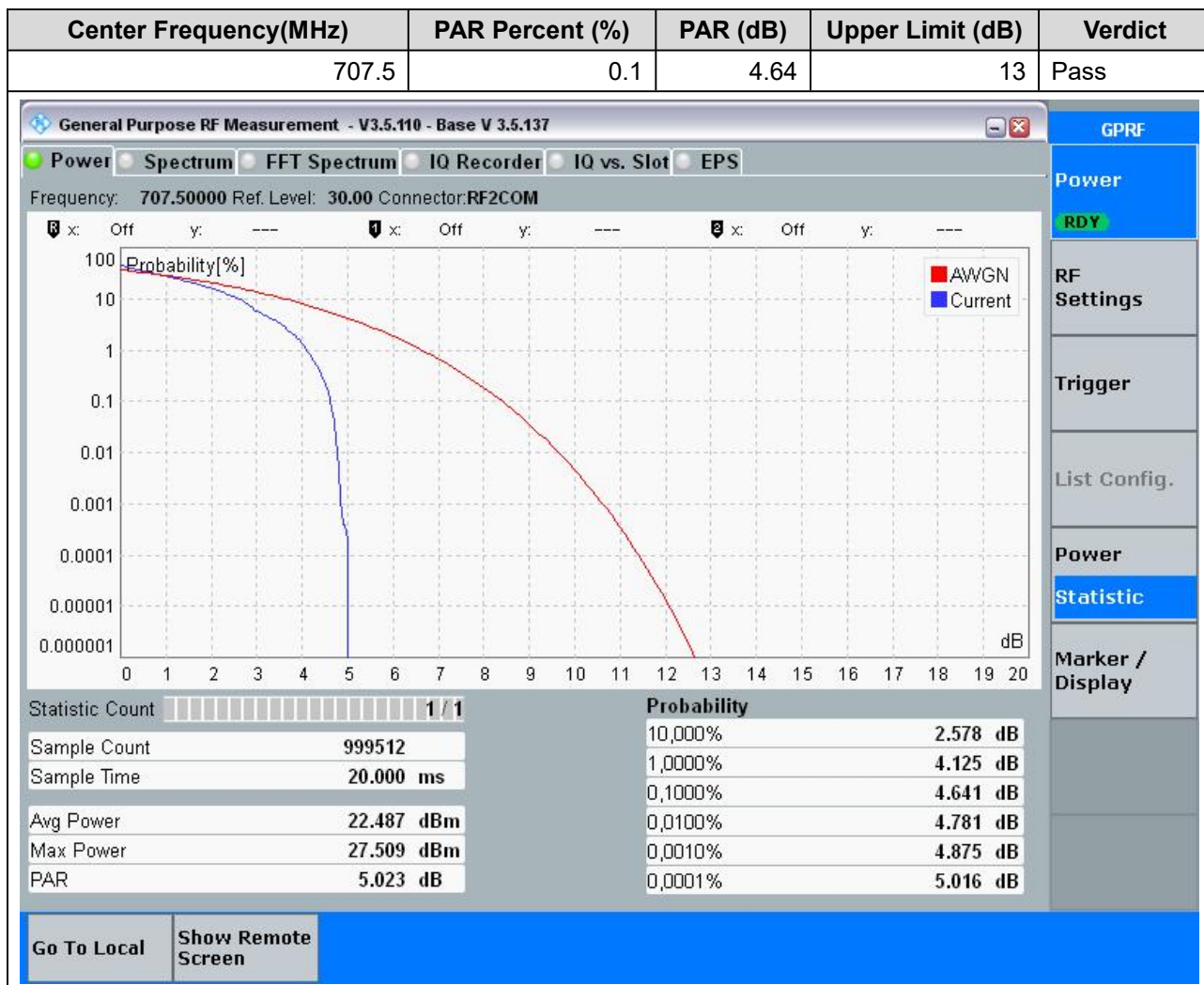
8.3. LTE Peak to Average Ratio(NTNV)(Channel:23060, Bandwidth:10, Modulation:16QAM, RB Number:1, RB Position:0)



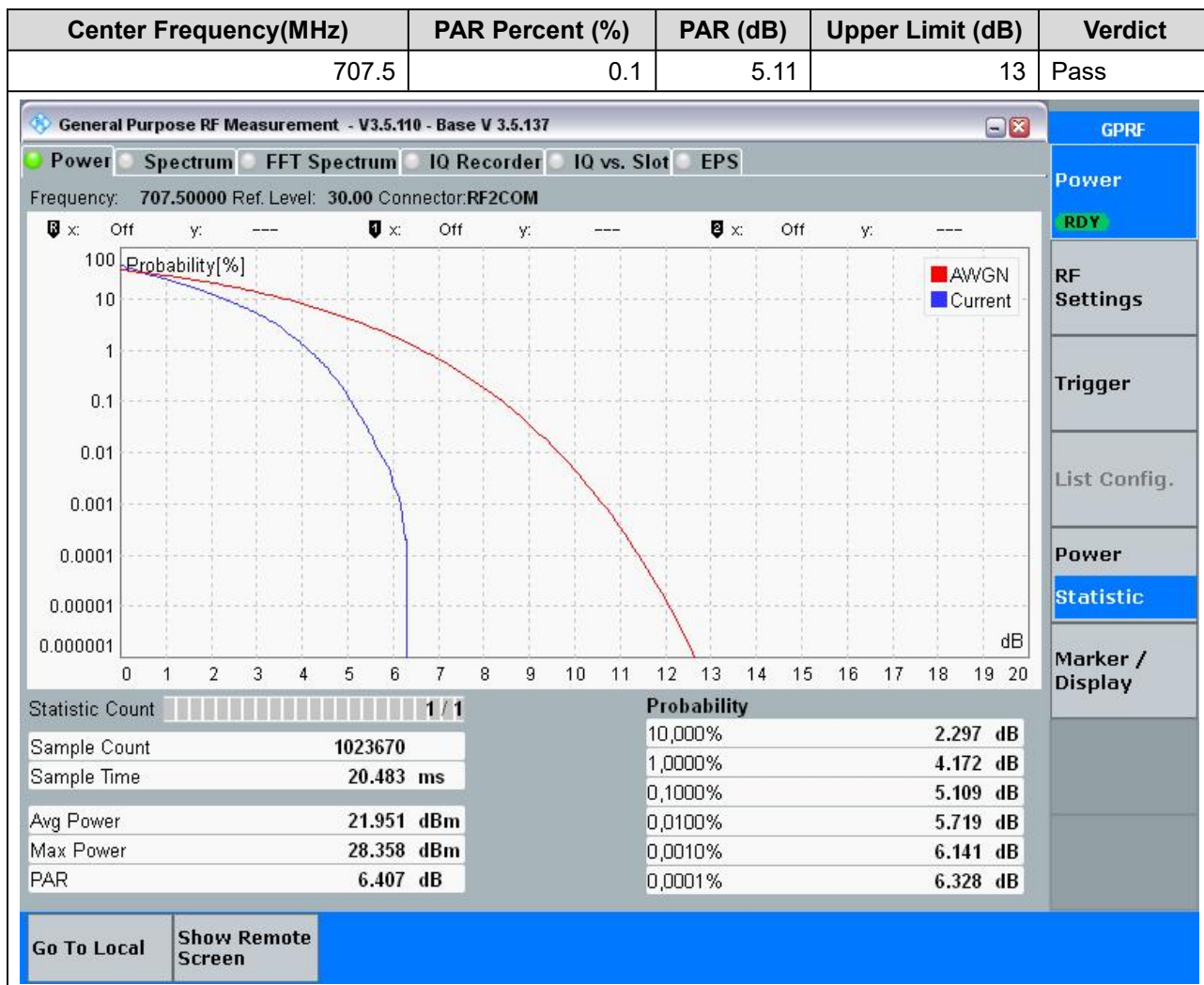
8.4. LTE Peak to Average Ratio(NTNV)(Channel:23060, Bandwidth:10, Modulation:16QAM, RB Number:50, RB Position:0)



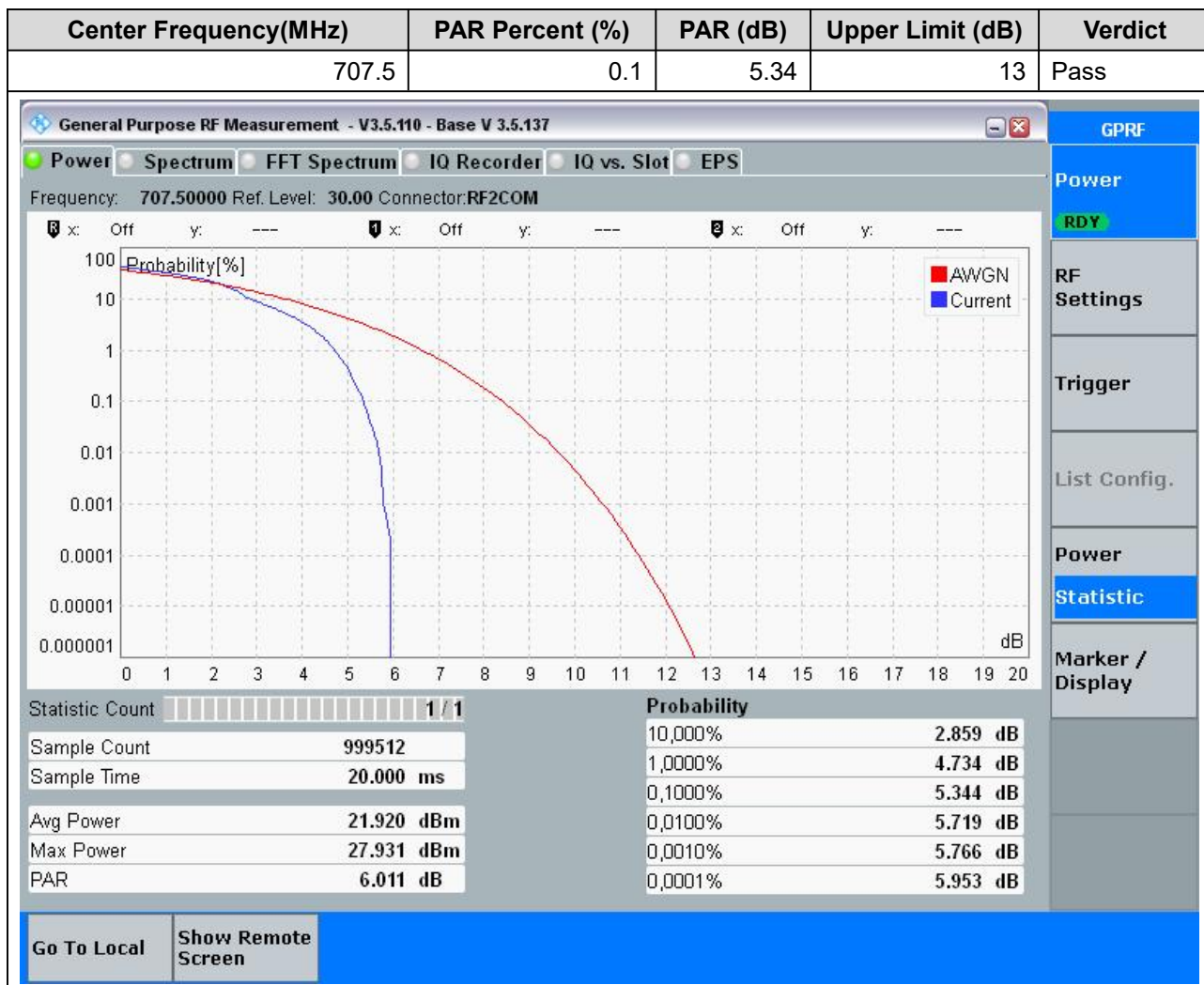
8.5. LTE Peak to Average Ratio(NTNV)(Channel:23095, Bandwidth:10, Modulation:QPSK, RB Number:1, RB Position:0)



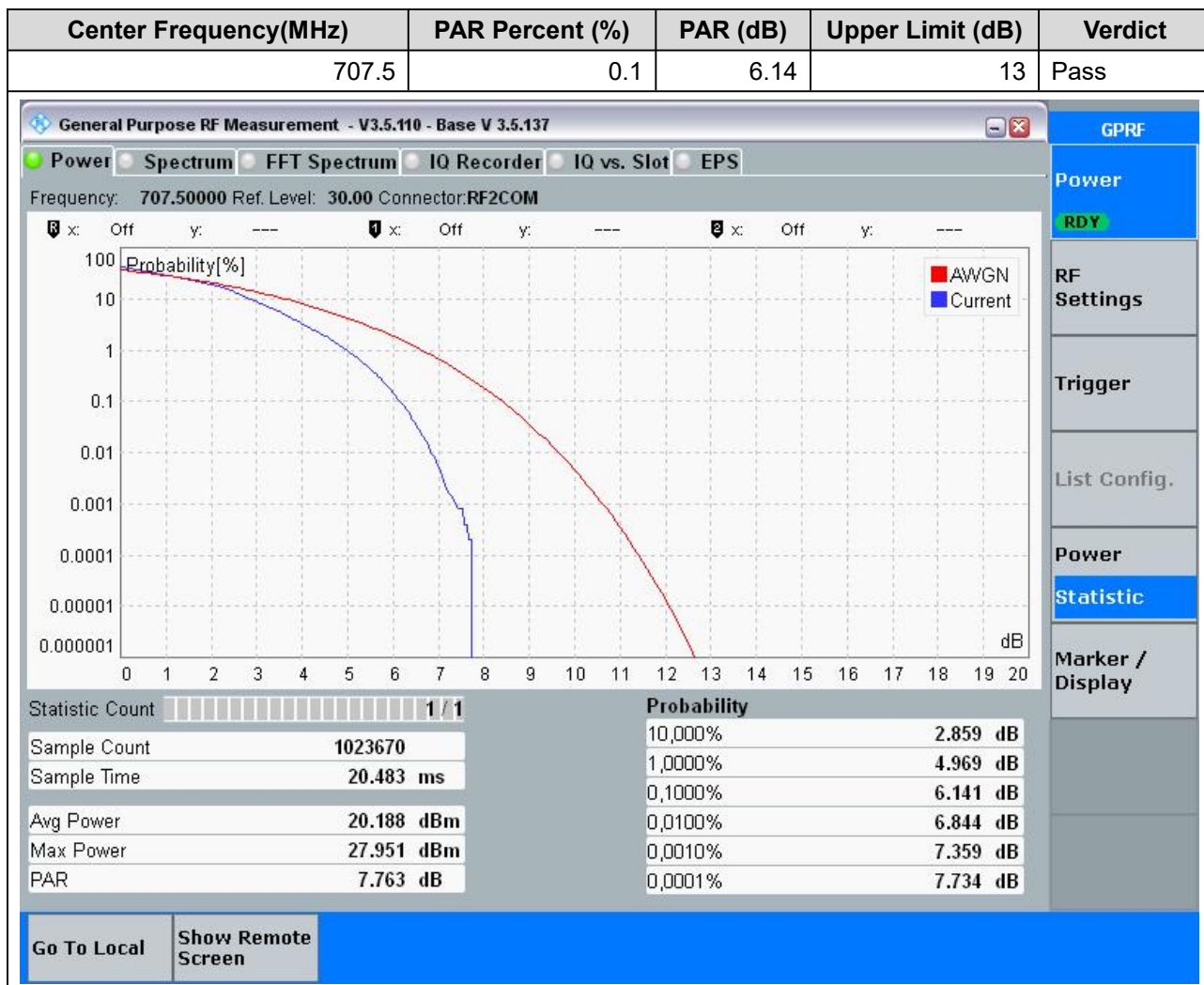
8.6. LTE Peak to Average Ratio(NTNV)(Channel:23095, Bandwidth:10, Modulation:QPSK, RB Number:50, RB Position:0)



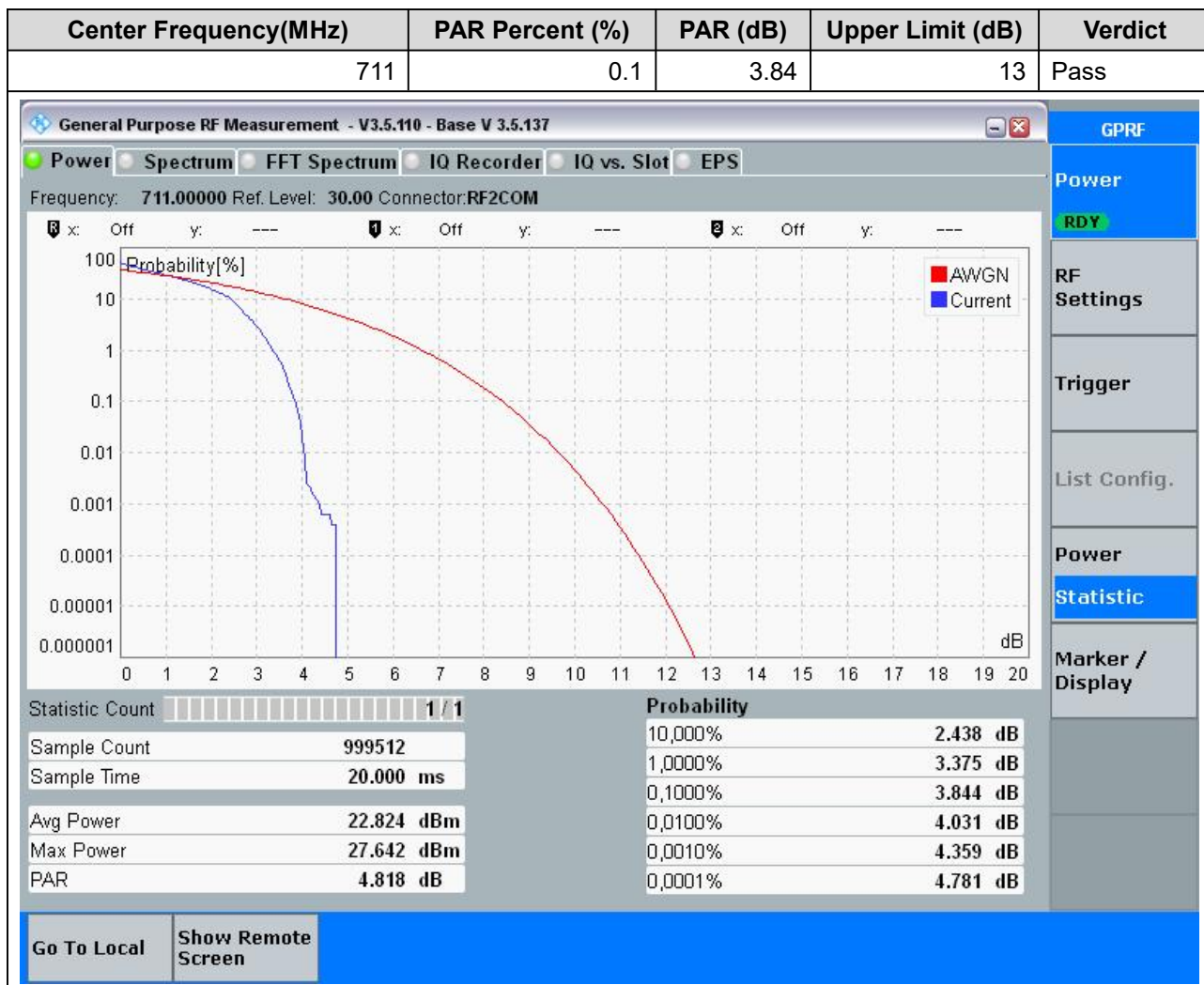
8.7. LTE Peak to Average Ratio(NTNV)(Channel:23095, Bandwidth:10, Modulation:16QAM, RB Number:1, RB Position:0)



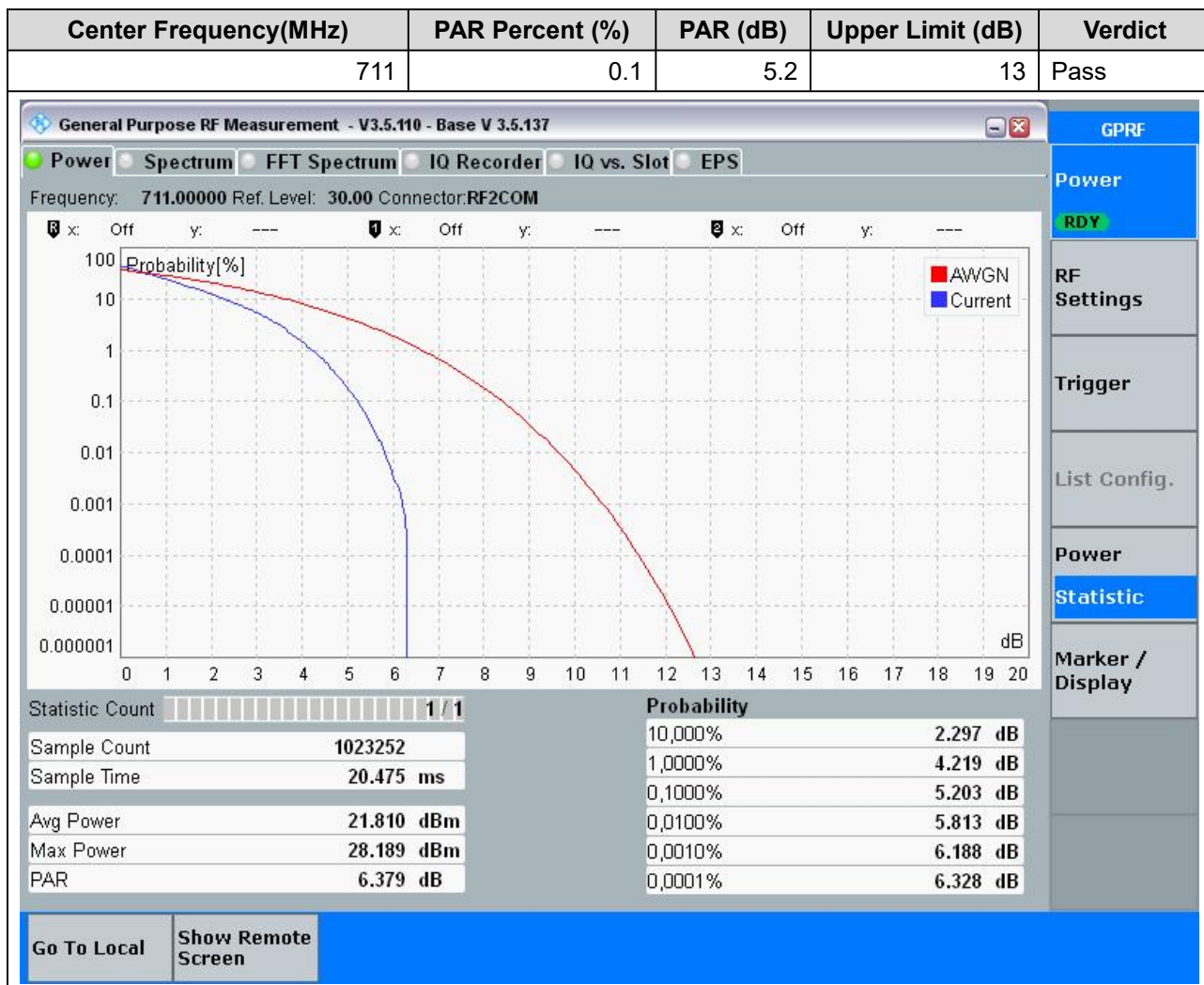
8.8. LTE Peak to Average Ratio(NTNV)(Channel:23095, Bandwidth:10, Modulation:16QAM, RB Number:50, RB Position:0)



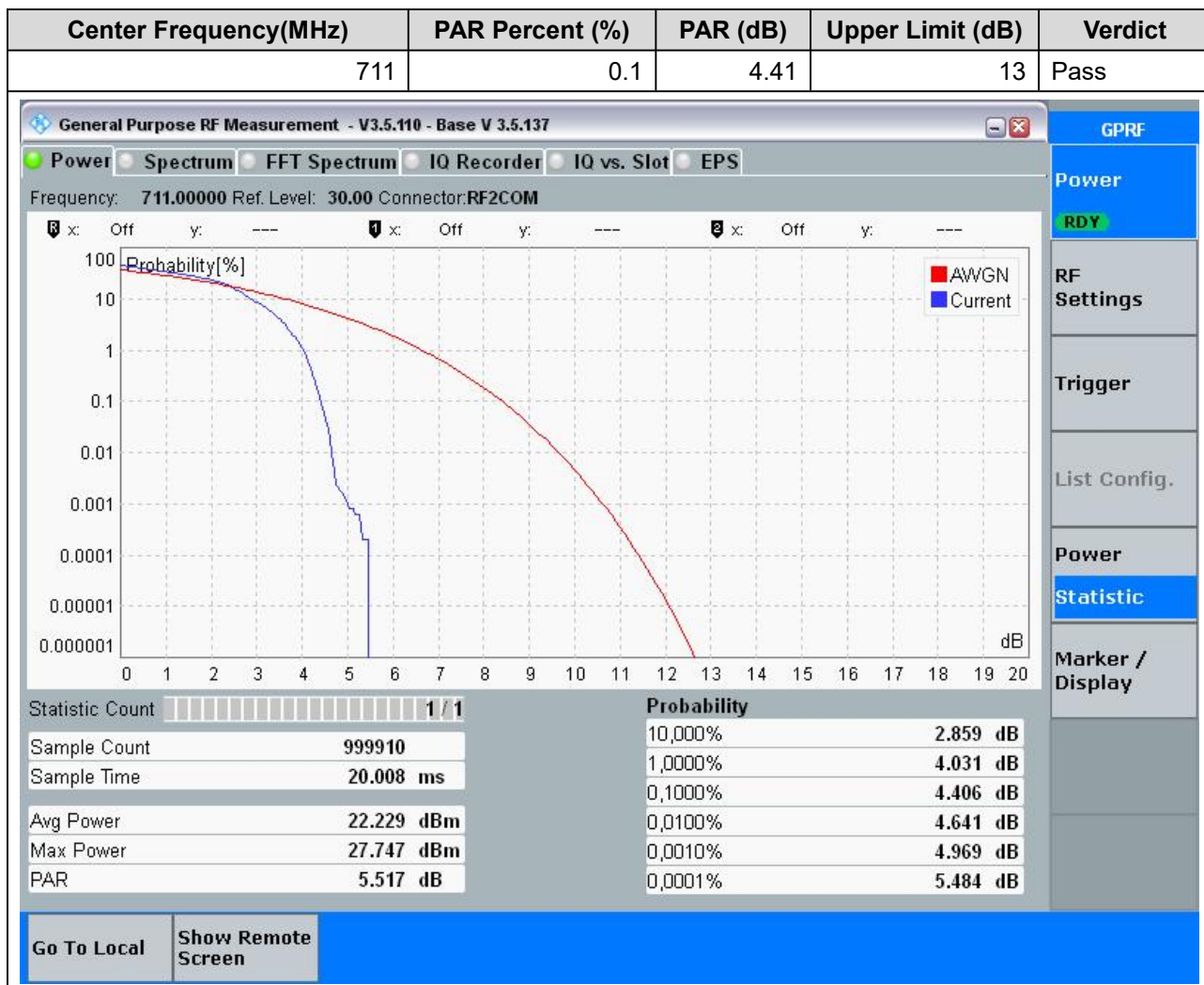
8.9. LTE Peak to Average Ratio(NTNV)(Channel:23130, Bandwidth:10, Modulation:QPSK, RB Number:1, RB Position:0)



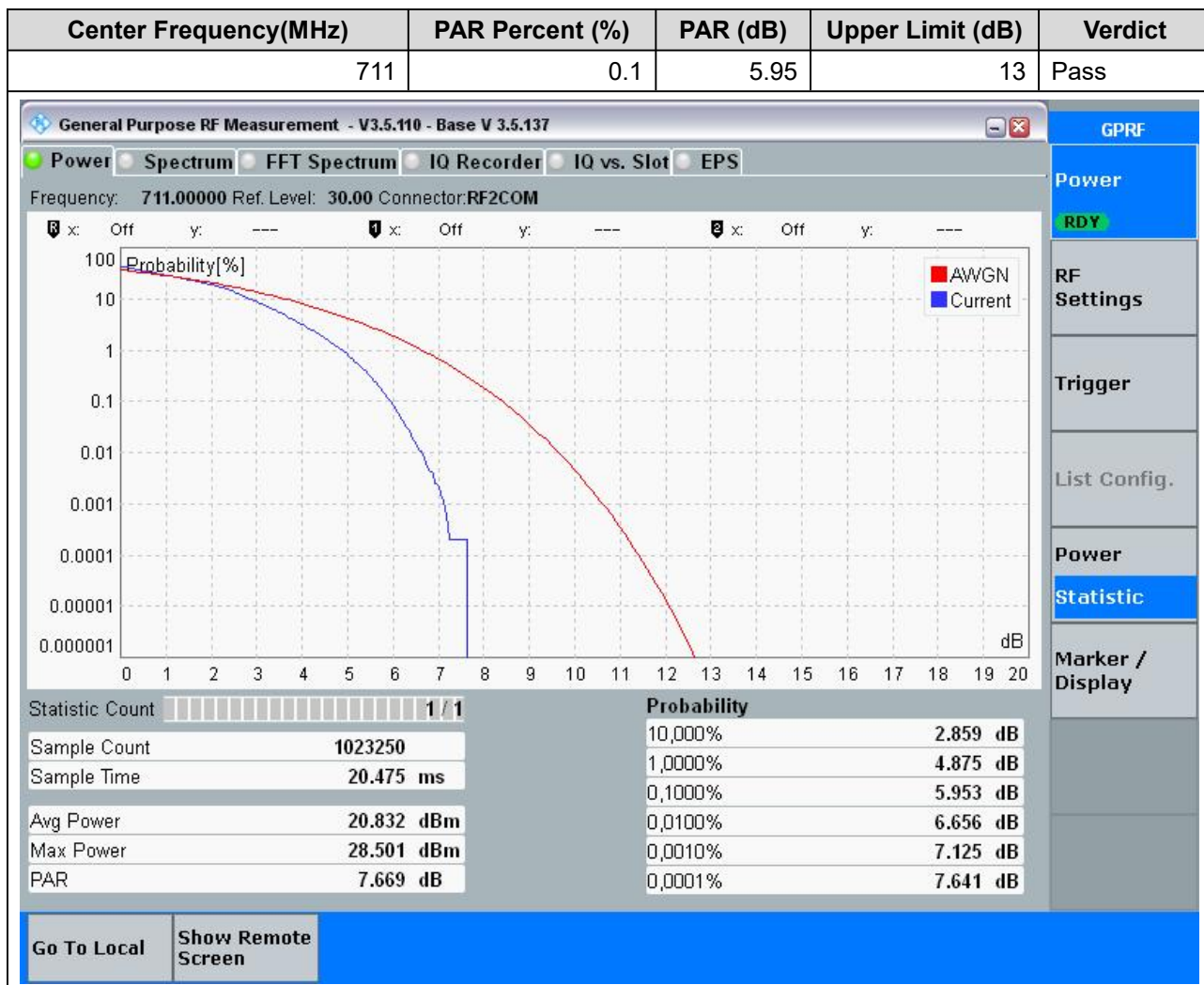
8.10. LTE Peak to Average Ratio(NTNV)(Channel:23130, Bandwidth:10, Modulation:QPSK, RB Number:50, RB Position:0)



8.11. LTE Peak to Average Ratio(NTNV)(Channel:23130, Bandwidth:10, Modulation:16QAM, RB Number:1, RB Position:0)

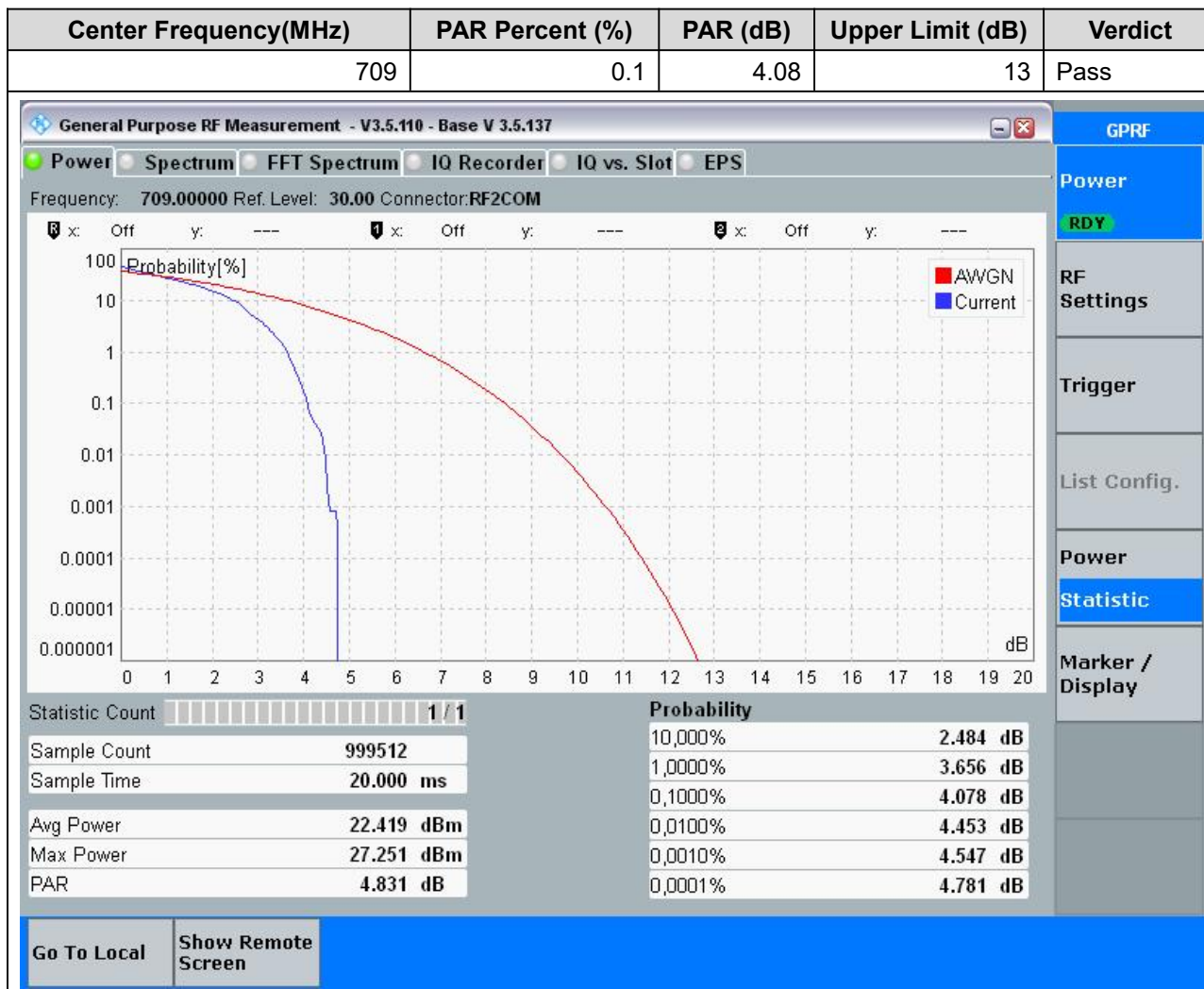


8.12. LTE Peak to Average Ratio(NTNV)(Channel:23130, Bandwidth:10, Modulation:16QAM, RB Number:50, RB Position:0)

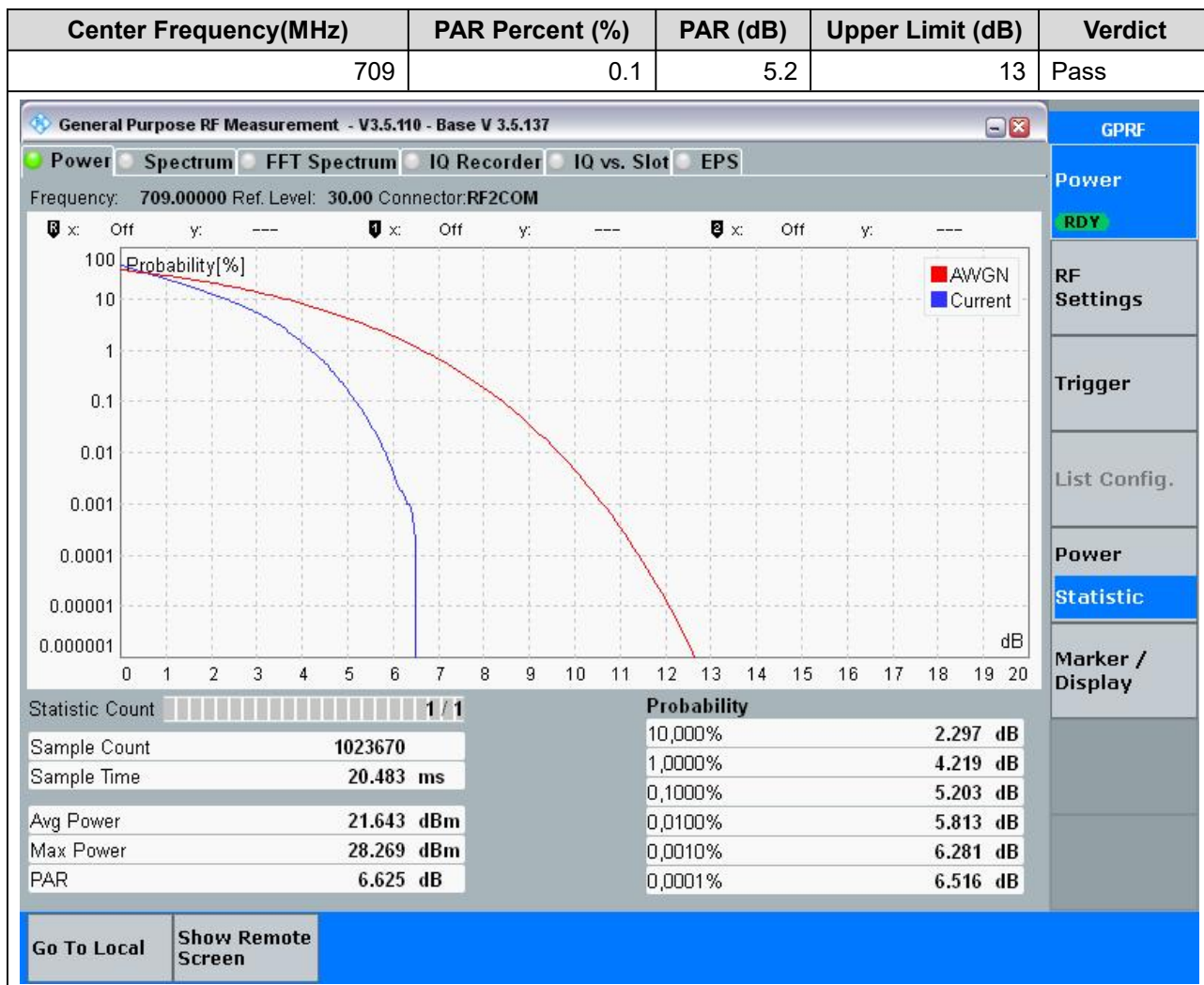


9. LTE_Band17

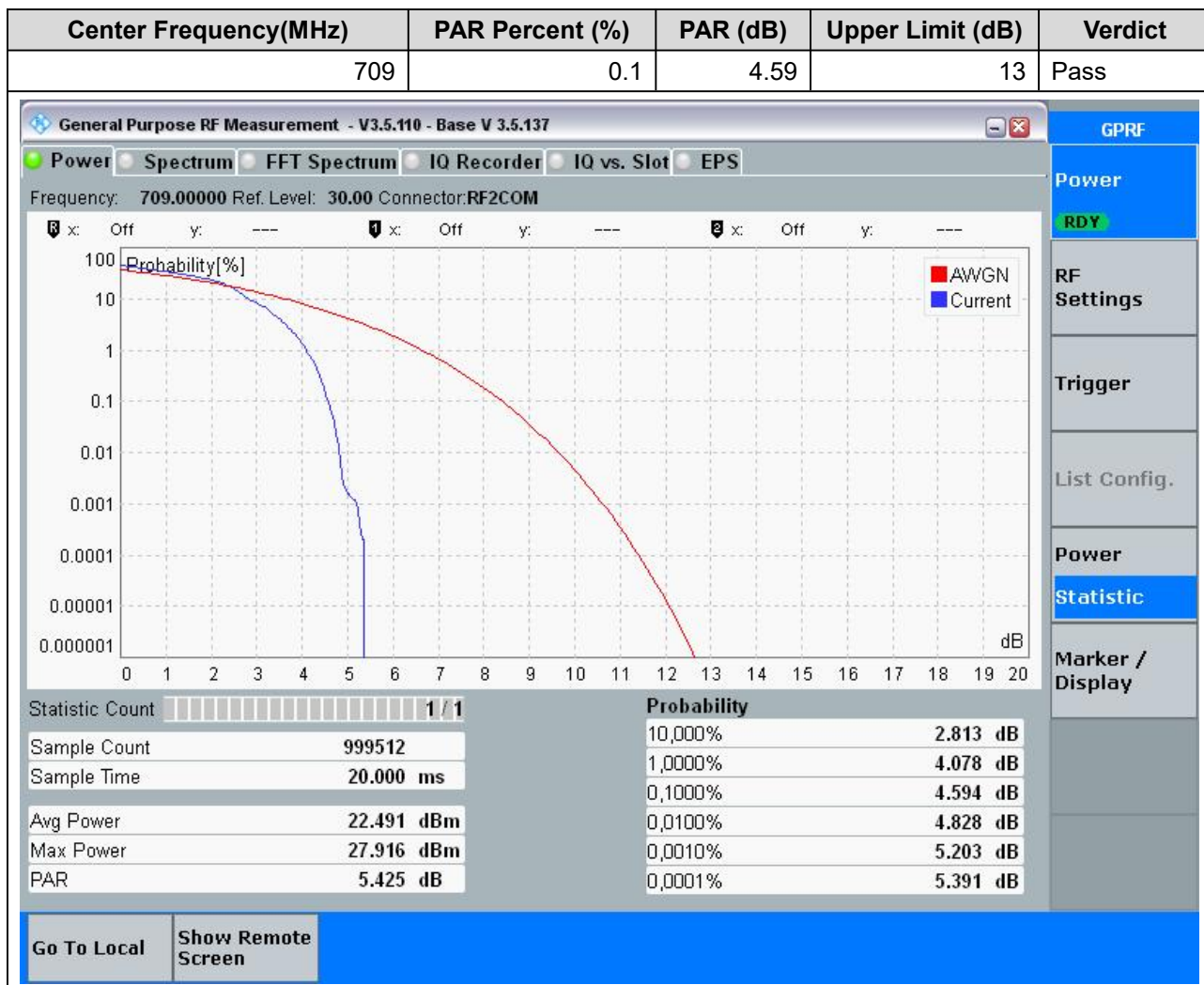
9.1. LTE Peak to Average Ratio(NTNV)(Channel:23780, Bandwidth:10, Modulation:QPSK, RB Number:1, RB Position:0)



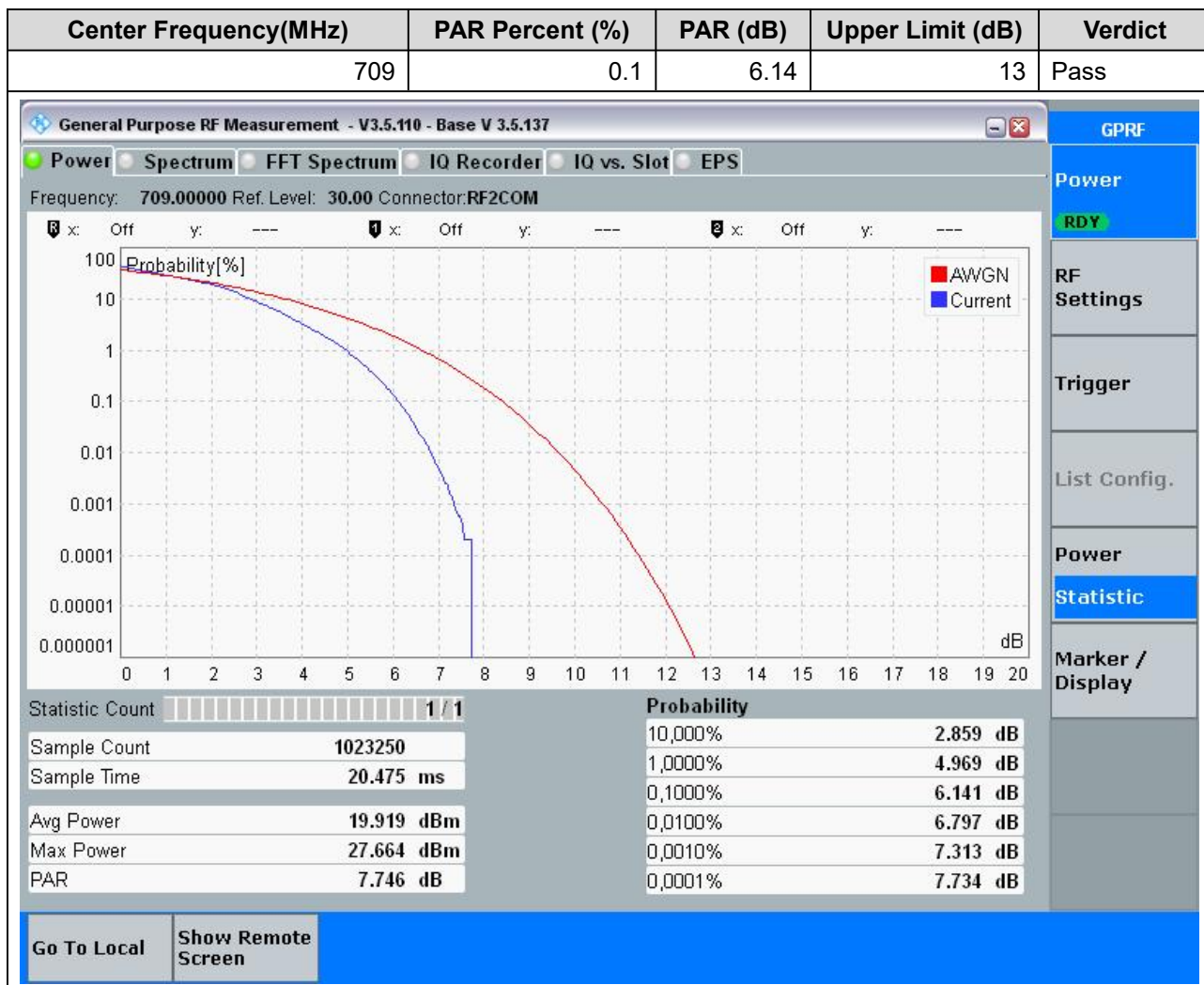
9.2. LTE Peak to Average Ratio(NTNV)(Channel:23780, Bandwidth:10, Modulation:QPSK, RB Number:50, RB Position:0)



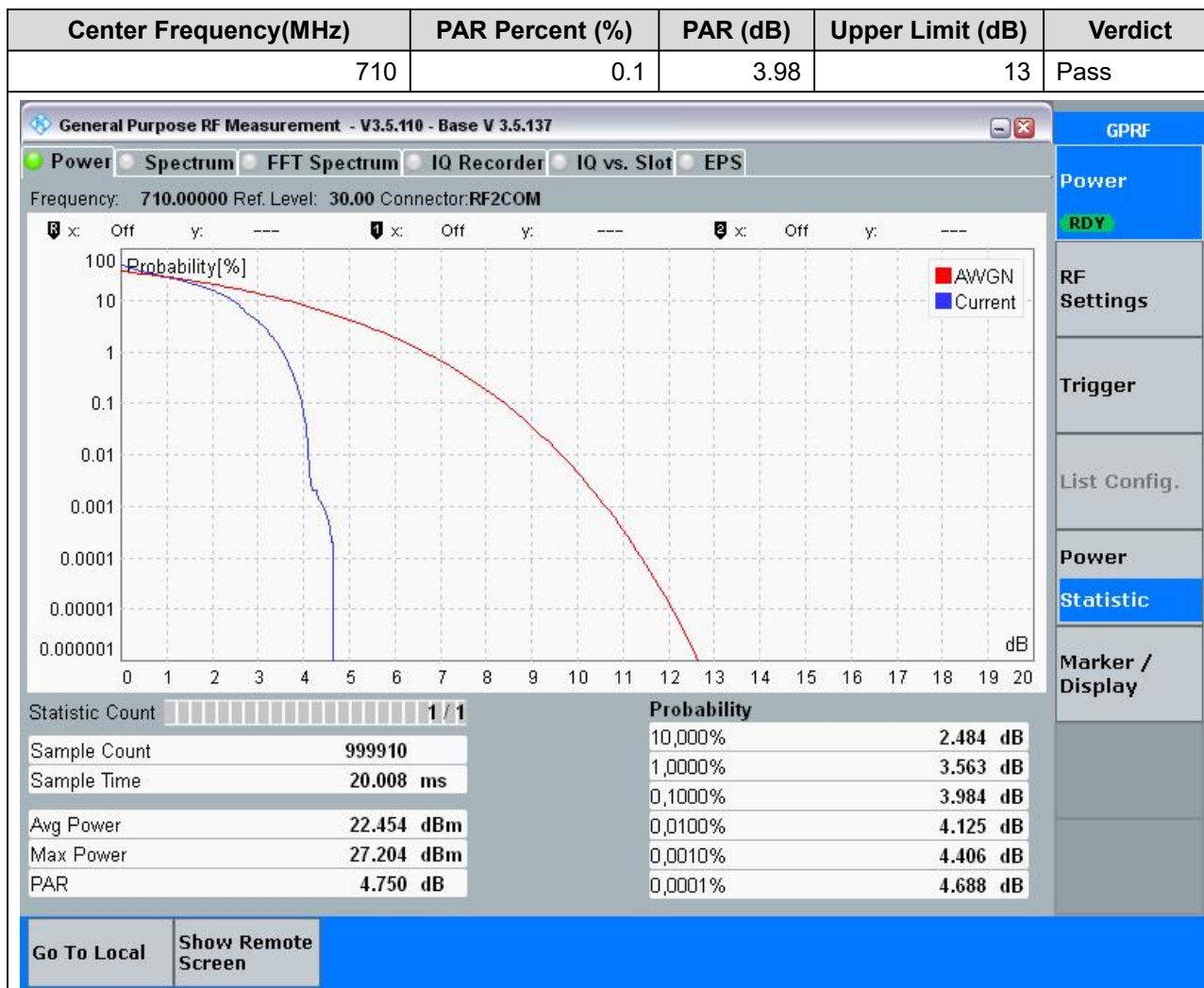
9.3. LTE Peak to Average Ratio(NTNV)(Channel:23780, Bandwidth:10, Modulation:16QAM, RB Number:1, RB Position:0)



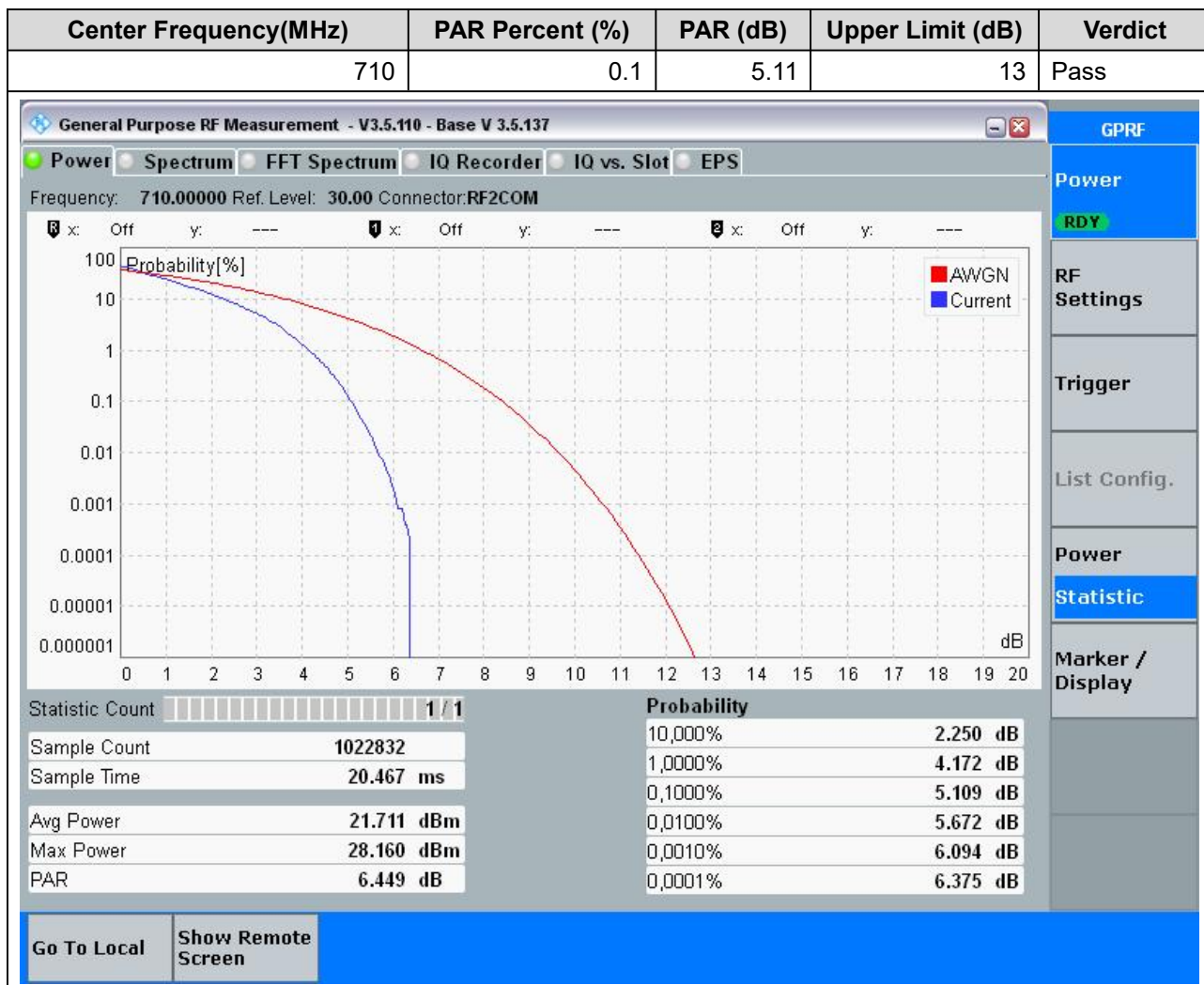
9.4. LTE Peak to Average Ratio(NTNV)(Channel:23780, Bandwidth:10, Modulation:16QAM, RB Number:50, RB Position:0)



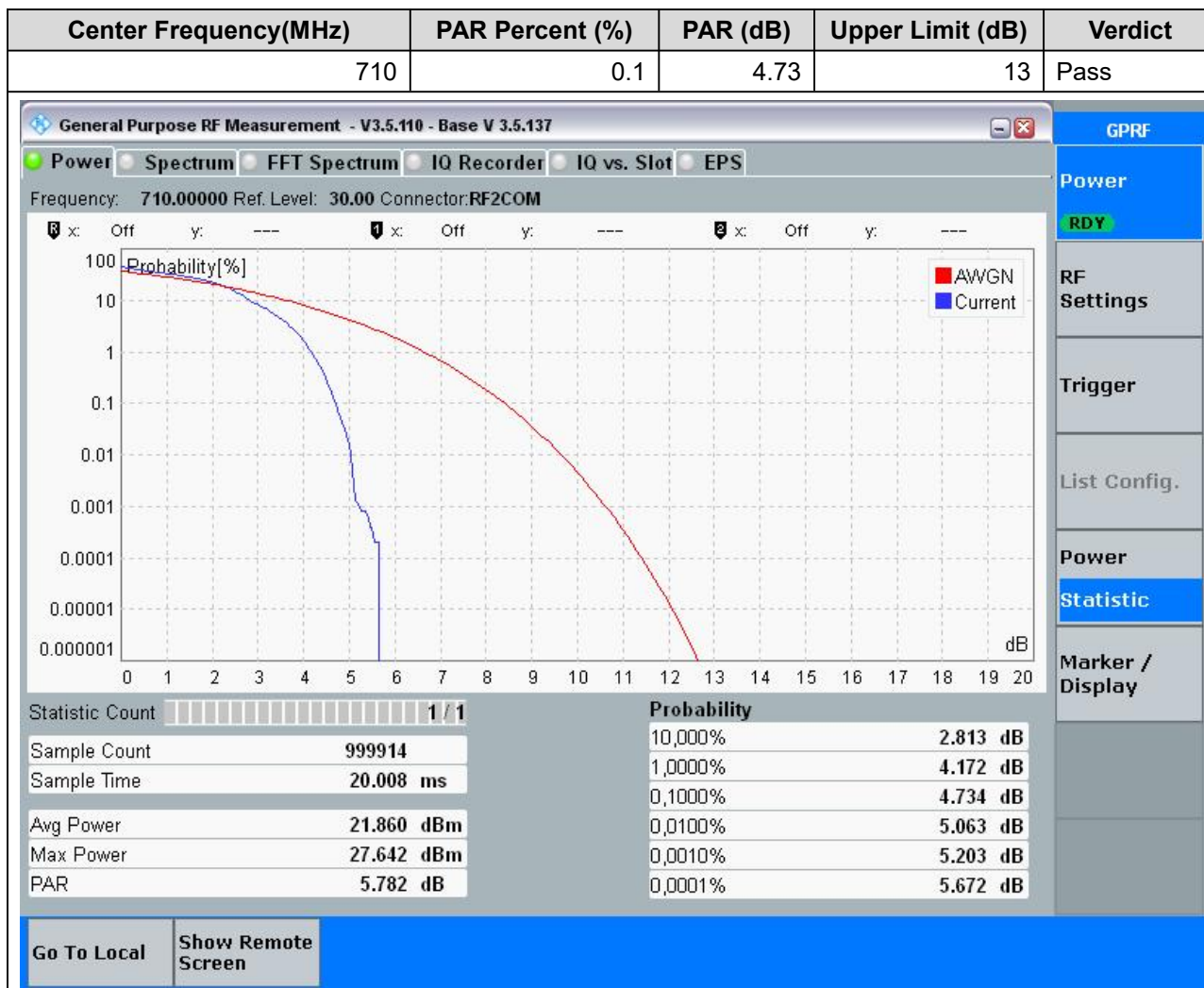
9.5. LTE Peak to Average Ratio(NTNV)(Channel:23790, Bandwidth:10, Modulation:QPSK, RB Number:1, RB Position:0)



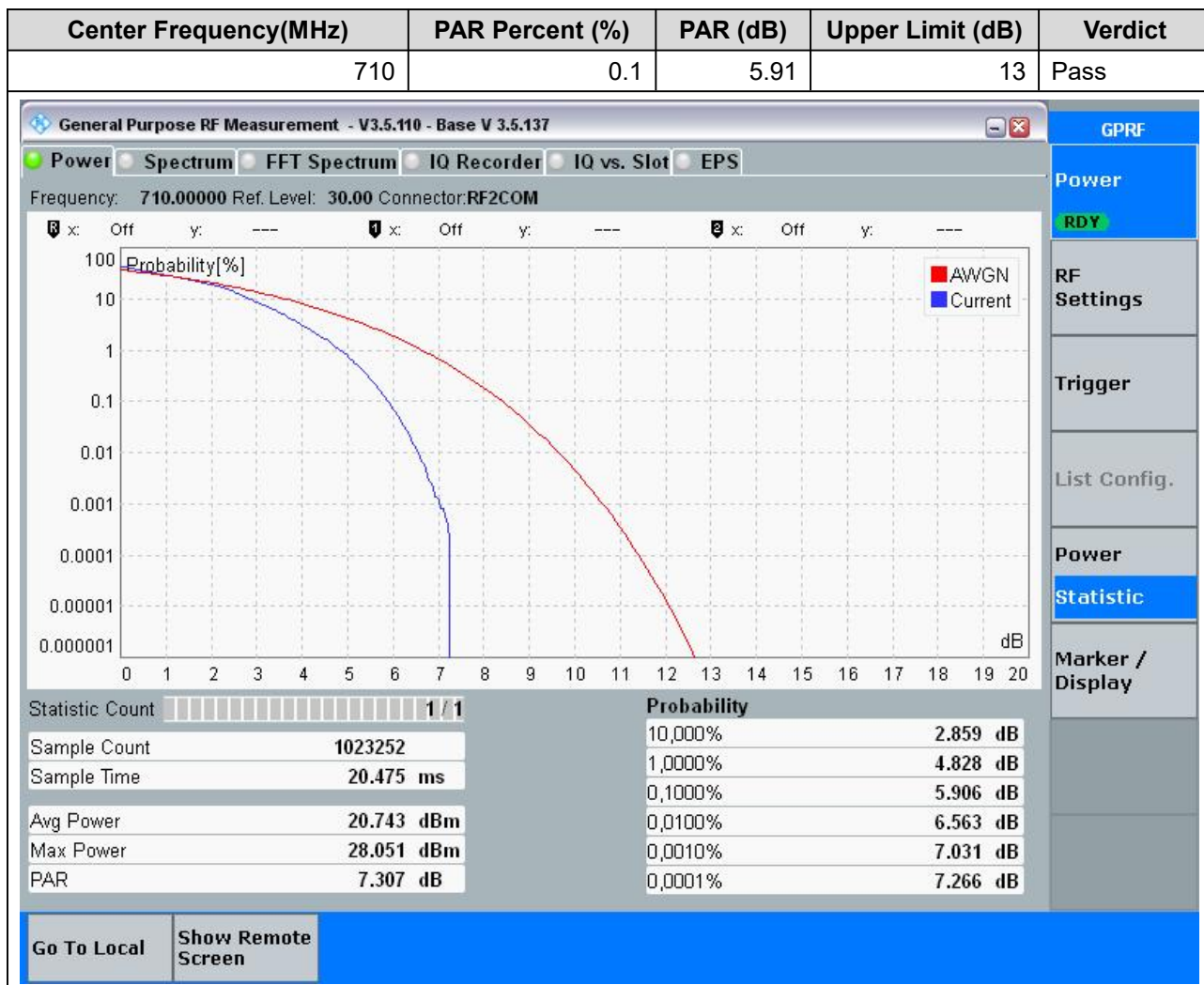
9.6. LTE Peak to Average Ratio(NTNV)(Channel:23790, Bandwidth:10, Modulation:QPSK, RB Number:50, RB Position:0)



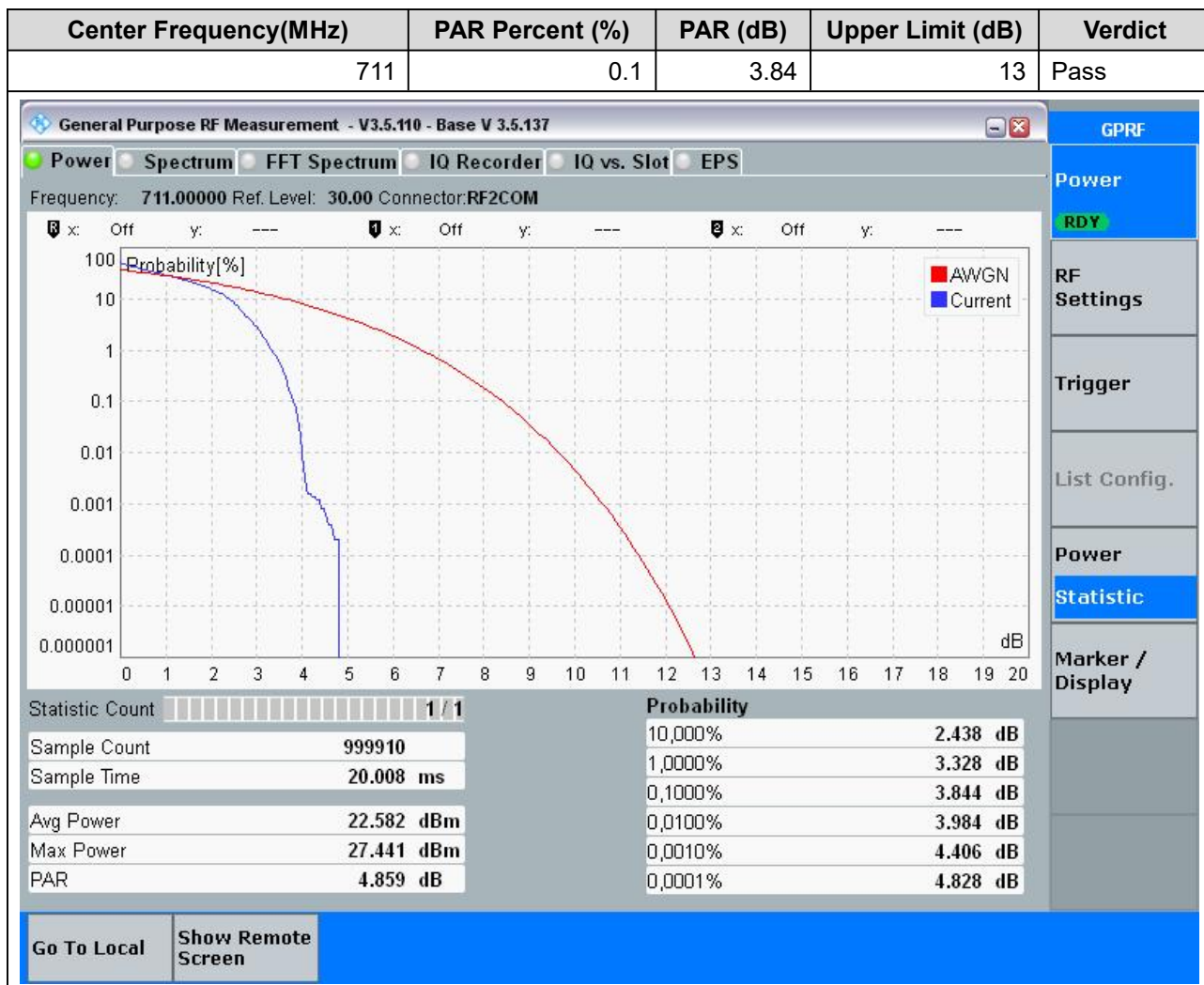
9.7. LTE Peak to Average Ratio(NTNV)(Channel:23790, Bandwidth:10, Modulation:16QAM, RB Number:1, RB Position:0)



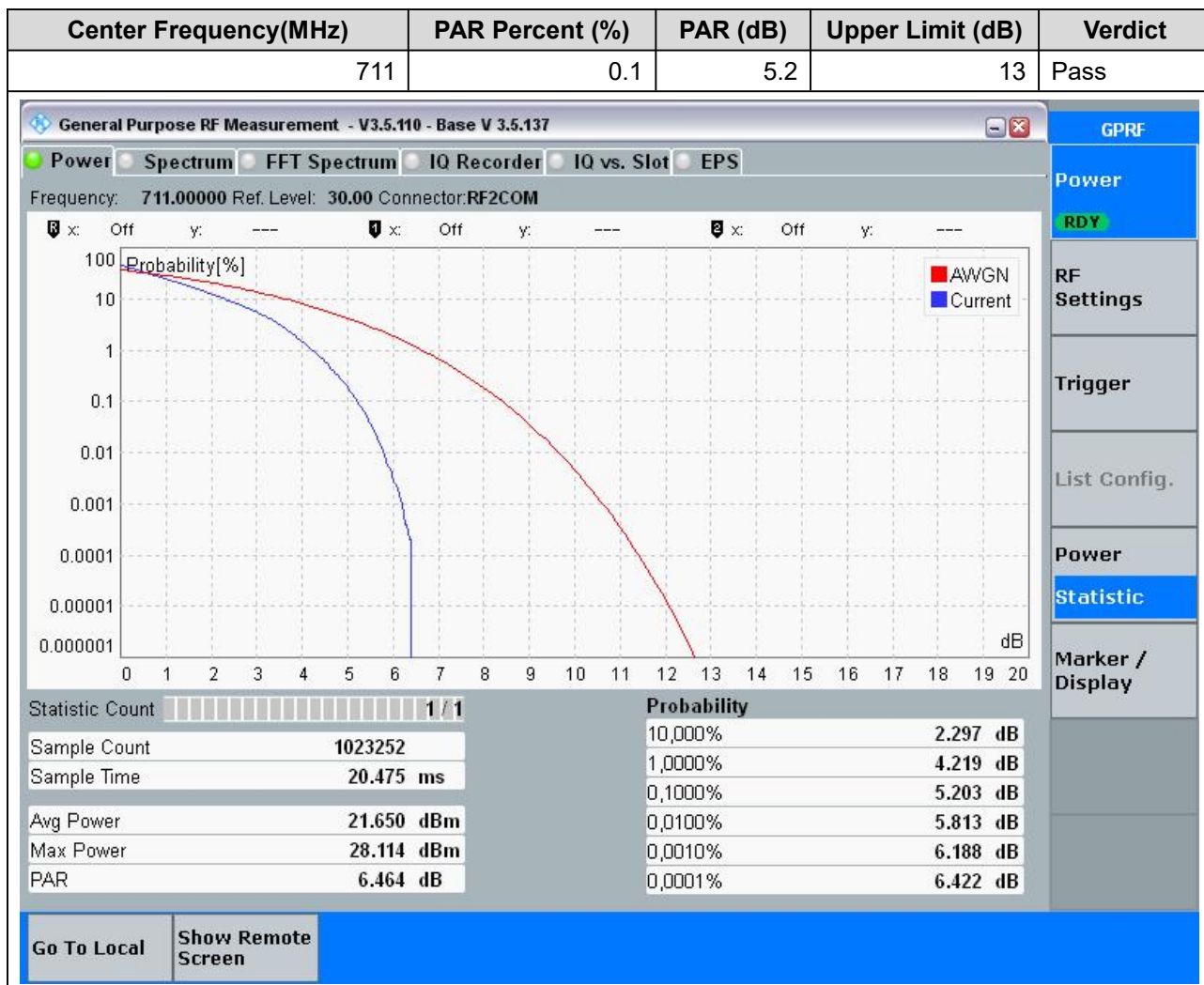
9.8. LTE Peak to Average Ratio(NTNV)(Channel:23790, Bandwidth:10, Modulation:16QAM, RB Number:50, RB Position:0)



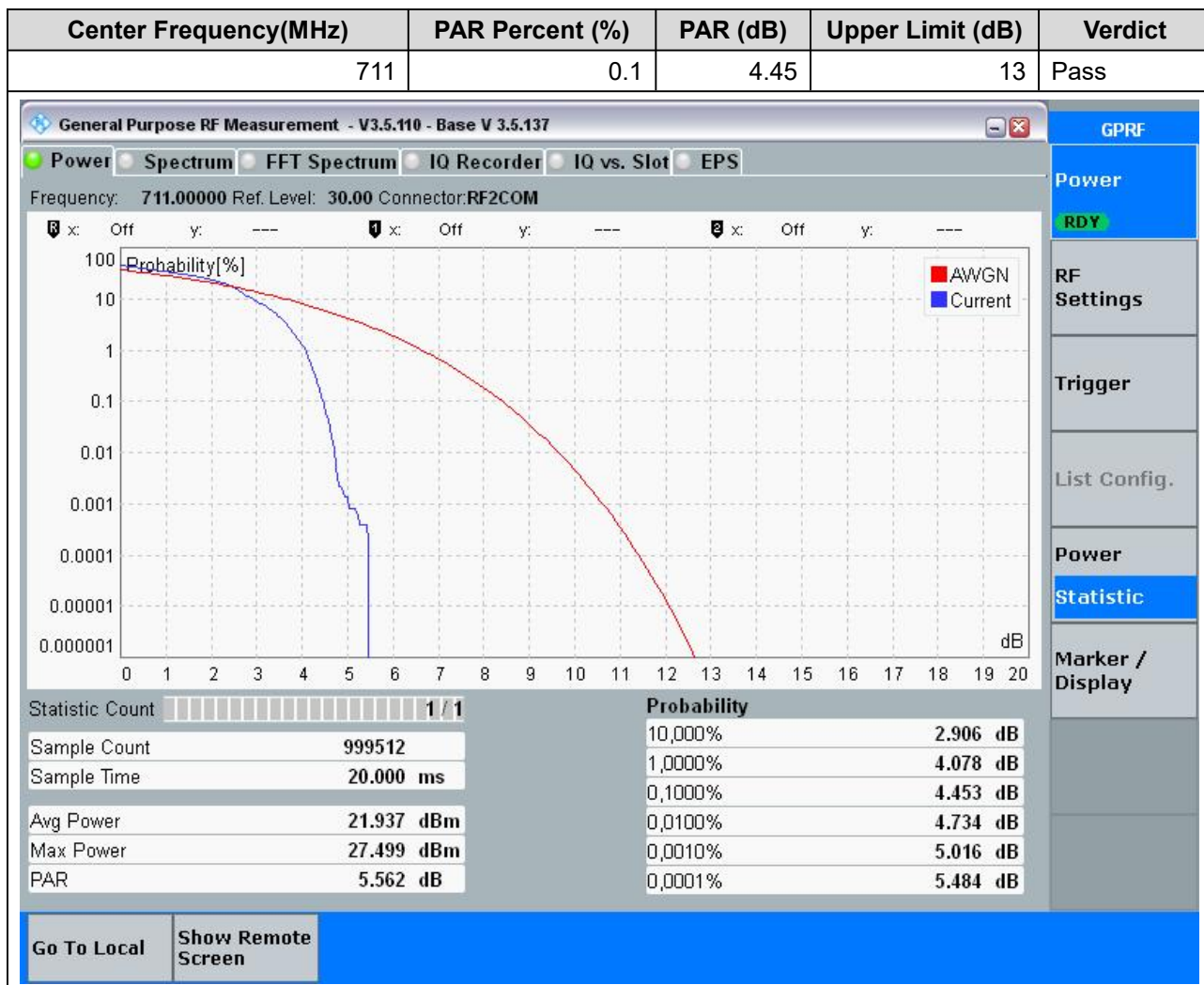
9.9. LTE Peak to Average Ratio(NTNV)(Channel:23800, Bandwidth:10, Modulation:QPSK, RB Number:1, RB Position:0)



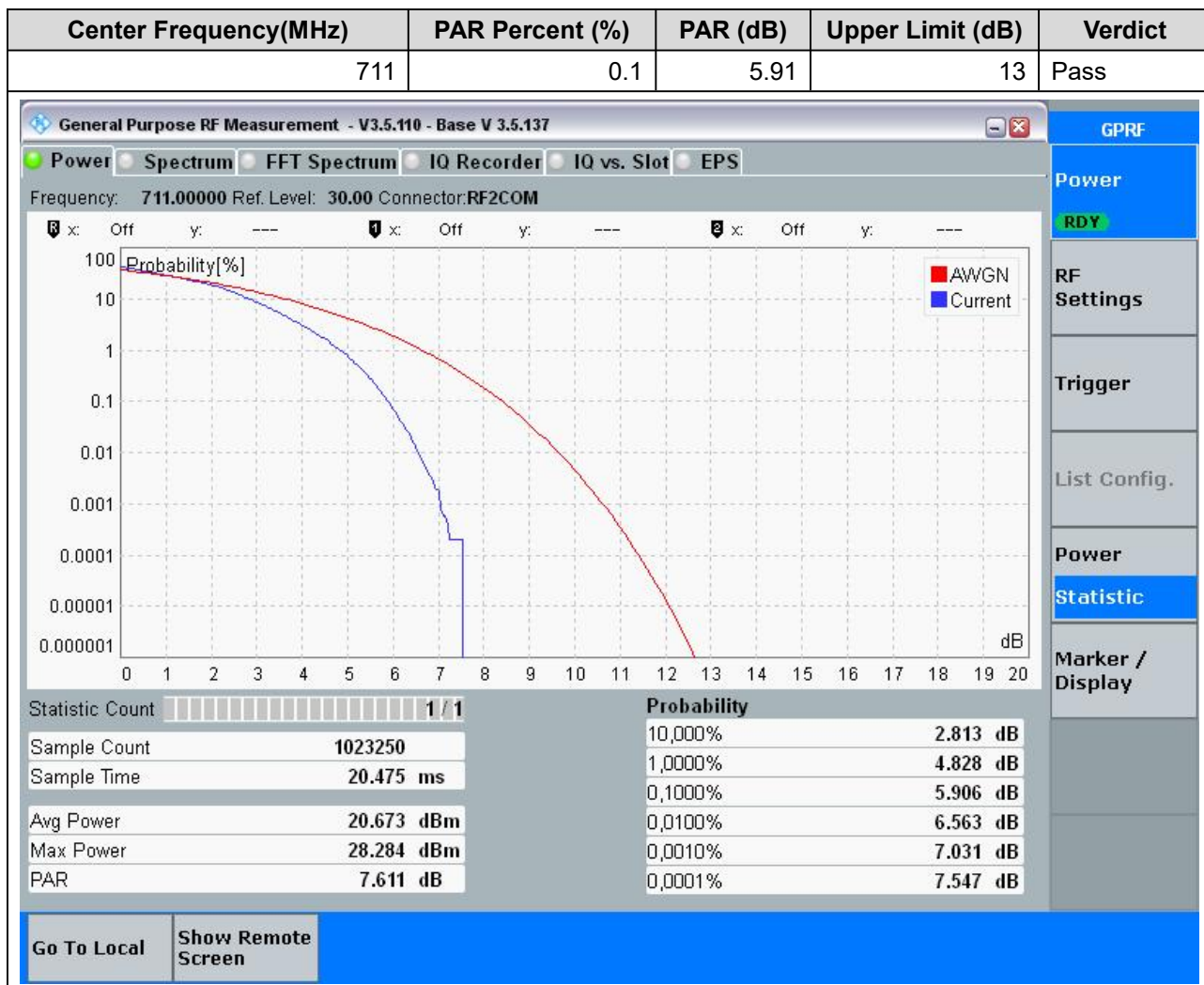
9.10. LTE Peak to Average Ratio(NTNV)(Channel:23800, Bandwidth:10, Modulation:QPSK, RB Number:50, RB Position:0)



9.11. LTE Peak to Average Ratio(NTNV)(Channel:23800, Bandwidth:10, Modulation:16QAM, RB Number:1, RB Position:0)



9.12. LTE Peak to Average Ratio(NTNV)(Channel:23800, Bandwidth:10, Modulation:16QAM, RB Number:50, RB Position:0)



10.2. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:2, Channel:26865, Bandwidth:15, Modulation:QPSK, RB Number: 75, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
831.5	0.1	5.47	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8865 Ch 26865 Ch Frequency: 876.5 MHz 831.5 MHz Cell Bandwidth: 15.0 MHz 15.0 MHz RS EPRE: -85.0 dBm/15kHz Full Cell BW Pow.: -55.5 dBm PUSCH Open Loop Nom.Power: Advanced... PUSCH Closed Loop Target Power: 24.0 dBm Sched.: RMC		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 12:48:54 Blind Handover Successful 12:48:53 Blind Handover 12:48:32 Blind Handover Successful 12:48:32 Blind Handover 12:48:15 Blind Handover Successful 12:48:14 Blind Handover 12:47:58 Redirection Successful		64/256-QAM ☐ Multicenter ☐ # RB: 75 75 RB Pos./Start RB: low 0 low 0 Modulation: QPSK QPSK TBS Idx / Value: 5 6712 3 4392 Throughput: 6.041 Mbit/s 4.392 Mbit/s		LTE Signaling ON
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p... 5 (cmw500...): 192.168.48.129fc01:abab... Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...): 5005 - 5008 / 5005 - 50				
Go To Local	Show Remote Screen			

10.3. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:3, Channel:26865, Bandwidth:15, Modulation:Q16, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
831.5	0.1	5.39	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8865 Ch 26865 Ch Frequency: 876.5 MHz 831.5 MHz Cell Bandwidth: 15.0 MHz 15.0 MHz RS EPRE: -85.0 dBm/15kHz Full Cell BW Pow.: -55.5 dBm PUSCH Open Loop Nom.Power: Advanced... PUSCH Closed Loop Target Power: 24.0 dBm Sched.: RMC		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 12:48:54 Blind Handover Successful 12:48:53 Blind Handover 12:48:32 Blind Handover Successful 12:48:32 Blind Handover 12:48:15 Blind Handover Successful 12:48:14 Blind Handover 12:47:58 Redirection Successful		# RB: 75 RB Pos./Start RB: low 0 low 0 Modulation: QPSK 16-QAM TBS Idx / Value: 5 6712 19 408 Throughput: 6.041 Mbit/s 0.408 Mbit/s		LTE Signaling ON
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p 5 (cmw500...: 192.168.48.129fc01:abab: Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...: 5005 - 5008 / 5005 - 50		64/256-QAM Multicenter		
Go To Local	Show Remote Screen			

10.4. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:4, Channel:26865, Bandwidth:15, Modulation:Q16, RB Number: 75, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
831.5	0.1	6.09	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8865 Ch 26865 Ch Frequency: 876.5 MHz 831.5 MHz Cell Bandwidth: 15.0 MHz 15.0 MHz RS EPRE: -85.0 dBm/15kHz Full Cell BW Pow.: -55.5 dBm PUSCH Open Loop Nom.Power: Advanced... PUSCH Closed Loop Target Power: 24.0 dBm Sched.: RMC		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 12:48:54 Blind Handover Successful 12:48:53 Blind Handover 12:48:32 Blind Handover Successful 12:48:32 Blind Handover 12:48:15 Blind Handover Successful 12:48:14 Blind Handover 12:47:58 Redirection Successful		64/256-QAM ☐ Multicenter ☐ # RB: 75 75 RB Pos./Start RB: low 0 low 0 Modulation: QPSK 16-QAM TBS Idx / Value: 5 6712 14 21384 Throughput: 6.041 Mbit/s 21.384 Mbit/s		LTE Signaling ON
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p... 5 (cmw500...): 192.168.48.129fc01:abab... Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...): 5005 - 5008 / 5005 - 50				
Go To Local Show Remote Screen				

10.5. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:5, Channel:26915, Bandwidth:15, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
836.5	0.1	4.44	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26		LTE	
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8915 Ch 26915 Ch Frequency: 881.5 MHz 836.5 MHz Cell Bandwidth: 15.0 MHz 15.0 MHz RS EPRE: -85.0 dBm/15kHz Full Cell BW Pow.: -55.5 dBm PUSCH Open Loop Nom.Power: Advanced... PUSCH Closed Loop Target Power: 24.0 dBm Sched.: RMC # RB: 75 1 RB Pos./Start RB: low 0 low 0 Modulation: QPSK QPSK TBS Idx / Value: 5 6712 5 72 Throughput: 6.041 Mbit/s 0.072 Mbit/s	
Event Log 12:49:15 Blind Handover Successful 12:49:15 Blind Handover 12:48:54 Blind Handover Successful 12:48:53 Blind Handover 12:48:32 Blind Handover Successful 12:48:32 Blind Handover 12:48:15 Blind Handover Successful		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing	
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p 5 (cmw500...): 192.168.48.129fc01:abab: Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...): 5005 - 5008 / 5005 - 50		64/256-QAM Multicenter LTE Signaling ON	
Go To Local Show Remote Screen			

10.6. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:6, Channel:26915, Bandwidth:15, Modulation:QPSK, RB Number: 75, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
836.5	0.1	5.46	13	Pass

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

Connection Status

Cell

Packet Switch... Connection Established

RRC State Connected

Event Log

12:49:15 Blind Handover Successful

12:49:15 Blind Handover

12:48:54 Blind Handover Successful

12:48:53 Blind Handover

12:48:32 Blind Handover Successful

12:48:32 Blind Handover

12:48:15 Blind Handover Successful

UE Info

IMEI 353480880000846

IMSI 001010123456789

Voice Domain ... IMS PS Voice preferred CS

UE's Usage S... Voice centric

Default Bearer IPv4 address IPv6 p

5 (cmw500... 192.168.48.129fc01:abab:

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 26 FDD

Downlink

Channel 8915 Ch

Frequency 881.5 MHz

Cell Bandwidth 15.0 MHz

RS EPRE -85.0 dBm/15kHz

Full Cell BW Pow. -55.5 dBm

PUSCH Open Loop Nom.Power

PUSCH Closed Loop Target Power 24.0 dBm

Sched. RMC

RB 75

RB Pos./Start RB low 0

Modulation QPSK

TBS Idx / Value 5 6712

Throughput 6.041 Mbit/s

Uplink

26915 Ch

836.5 MHz

15.0 MHz

-85.0 dBm/15kHz

Advanced...

24.0 dBm

75

low 0

QPSK

3 4392

4.392 Mbit/s

64/256-QAM

Multicenter

LTE

LTE 1 TX Meas.

LTE 1 RX Meas.

Go to...

Routing

LTE Signaling ON

Go To Local

Show Remote Screen

10.7. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:7, Channel:26915, Bandwidth:15, Modulation:Q16, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
836.5	0.1	5.21	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8915 Ch 26915 Ch Frequency: 881.5 MHz 836.5 MHz Cell Bandwidth: 15.0 MHz 15.0 MHz RS EPRE: -85.0 dBm/15kHz Full Cell BW Pow.: -55.5 dBm PUSCH Open Loop Nom.Power: Advanced... PUSCH Closed Loop Target Power: 24.0 dBm Sched.: RMC		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 12:49:15 Blind Handover Successful 12:49:15 Blind Handover 12:48:54 Blind Handover Successful 12:48:53 Blind Handover 12:48:32 Blind Handover Successful 12:48:32 Blind Handover 12:48:15 Blind Handover Successful		64/256-QAM ☐ Multicenter ☐ # RB: 75 1 RB Pos./Start RB: low 0 low 0 Modulation: QPSK 16-QAM TBS Idx / Value: 5 6712 19 408 Throughput: 6.041 Mbit/s 0.408 Mbit/s		LTE Signaling ON
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p... 5 (cmw500...): 192.168.48.129fc01:abab... Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...): 5005 - 5008 / 5005 - 5008				
Go To Local Show Remote Screen				

10.8. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:8, Channel:26915, Bandwidth:15, Modulation:Q16, RB Number: 75, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
836.5	0.1	6.11	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8915 Ch 26915 Ch Frequency: 881.5 MHz 836.5 MHz Cell Bandwidth: 15.0 MHz 15.0 MHz RS EPRE: -85.0 dBm/15kHz Full Cell BW Pow.: -55.5 dBm PUSCH Open Loop Nom.Power: Advanced... PUSCH Closed Loop Target Power: 24.0 dBm Sched.: RMC		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 12:49:15 Blind Handover Successful 12:49:15 Blind Handover 12:48:54 Blind Handover Successful 12:48:53 Blind Handover 12:48:32 Blind Handover Successful 12:48:32 Blind Handover 12:48:15 Blind Handover Successful				
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p 5 (cmw500...): 192.168.48.129fc01:abab: Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...): 5005 - 5008 / 5005 - 50		64/256-QAM ☐ Multicenter ☐ # RB: 75 RB Pos./Start RB: low 0 Modulation: QPSK 16-QAM TBS Idx / Value: 5 6712 14 21384 Throughput: 6.041 Mbit/s 21.384 Mbit/s		LTE Signaling ON
Go To Local Show Remote Screen				

10.9. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:9, Channel:26965, Bandwidth:15, Modulation:QPSK, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
841.5	0.1	4.44	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8965 Ch 26965 Ch Frequency: 886.5 MHz 841.5 MHz Cell Bandwidth: 15.0 MHz 15.0 MHz RS EPRE: -85.0 dBm/15kHz Full Cell BW Pow.: -55.5 dBm PUSCH Open Loop Nom.Power: Advanced... PUSCH Closed Loop Target Power: 24.0 dBm Sched.: RMC		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 12:49:37 Blind Handover Successful 12:49:37 Blind Handover 12:49:15 Blind Handover Successful 12:49:15 Blind Handover 12:48:54 Blind Handover Successful 12:48:53 Blind Handover 12:48:37 Blind Handover Successful		# RB: 75 1 RB Pos./Start RB: low 0 low 0 Modulation: QPSK QPSK TBS Idx / Value: 5 6712 5 72 Throughput: 6.041 Mbit/s 0.072 Mbit/s		LTE Signaling ON
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p... 5 (cmw500...): 192.168.48.129fc01:abab... Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...): 5005 - 5008 / 5005 - 5008				
Go To Local Show Remote Screen				

10.10. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:10, Channel:26965, Bandwidth:15, Modulation:QPSK, RB Number: 75, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
841.5	0.1	5.57	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8965 Ch 26965 Ch Frequency: 886.5 MHz 841.5 MHz Cell Bandwidth: 15.0 MHz 15.0 MHz RS EPRE: -85.0 dBm/15kHz Full Cell BW Pow.: -55.5 dBm PUSCH Open Loop Nom.Power: Advanced... PUSCH Closed Loop Target Power: 24.0 dBm Sched.: RMC		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 12:49:37 Blind Handover Successful 12:49:37 Blind Handover 12:49:15 Blind Handover Successful 12:49:15 Blind Handover 12:48:54 Blind Handover Successful 12:48:53 Blind Handover 12:48:37 Blind Handover Successful		# RB: 75 RB Pos./Start RB: low 0 low 0 Modulation: QPSK QPSK TBS Idx / Value: 5 6712 3 4392 Throughput: 6.041 Mbit/s 4.392 Mbit/s		LTE Signaling ON
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p 5 (cmw500...): 192.168.48.129fc01:abab: Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...): 5005 - 5008 / 5005 - 50				
Go To Local Show Remote Screen				

10.11. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:11, Channel:26965, Bandwidth:15, Modulation:Q16, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
841.5	0.1	4.89	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26		LTE	
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8965 Ch 26965 Ch Frequency: 886.5 MHz 841.5 MHz Cell Bandwidth: 15.0 MHz 15.0 MHz RS EPRE: -85.0 dBm/15kHz Full Cell BW Pow.: -55.5 dBm PUSCH Open Loop Nom.Power: Advanced... PUSCH Closed Loop Target Power: 24.0 dBm Sched.: RMC # RB: 75 RB Pos./Start RB: low 0 low 0 Modulation: QPSK 16-QAM TBS Idx / Value: 5 6712 19 408 Throughput: 6.041 Mbit/s 0.408 Mbit/s	
Event Log 12:49:37 Blind Handover Successful 12:49:37 Blind Handover 12:49:15 Blind Handover Successful 12:49:15 Blind Handover 12:48:54 Blind Handover Successful 12:48:53 Blind Handover 12:48:37 Blind Handover Successful		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing	
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p... 5 (cmw500...): 192.168.48.129fc01:abab... Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...): 5005 - 5008 / 5005 - 5008		64/256-QAM Multicenter LTE Signaling ON	
Go To Local Show Remote Screen			

10.12. LTE Peak to Average Ratio_Part22-24-27(NTNV)(Subtest:12, Channel:26965, Bandwidth:15, Modulation:Q16, RB Number: 75, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
841.5	0.1	6.18	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8965 Ch 26965 Ch Frequency: 886.5 MHz 841.5 MHz Cell Bandwidth: 15.0 MHz 15.0 MHz RS EPRE: -85.0 dBm/15kHz Full Cell BW Pow.: -55.5 dBm PUSCH Open Loop Nom.Power: Advanced... PUSCH Closed Loop Target Power: 24.0 dBm Sched.: RMC		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 12:49:37 Blind Handover Successful 12:49:37 Blind Handover 12:49:15 Blind Handover Successful 12:49:15 Blind Handover 12:48:54 Blind Handover Successful 12:48:53 Blind Handover 12:48:37 Blind Handover Successful		64/256-QAM ☐ Multicenter ☐ # RB: 75 RB Pos./Start RB: low 0 low 0 Modulation: QPSK 16-QAM TBS Idx / Value: 5 6712 14 21384 Throughput: 6.041 Mbit/s 21.384 Mbit/s		LTE Signaling ON
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p 5 (cmw500...): 192.168.48.129fc01:abab: Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...): 5005 - 5008 / 5005 - 50				
Go To Local	Show Remote Screen			

11.2. LTE Peak to Average Ratio_Part90(NTNV)(Subtest:2, Channel:26740, Bandwidth:10, Modulation:QPSK, RB Number: 50, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
819	0.1	5.29	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8740 Ch 26740 Ch Frequency: 864.0 MHz 819.0 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 QPSK TBS Idx / Value: 5 4392 6 5160 Throughput: 3.953 Mbit/s 5.160 Mbit/s		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 14:26:03 Redirection Successful 14:26:03 Tracking Area Update Received 14:26:02 RRC Connection Established 14:26:01 RRC Connection Released 14:26:00 Redirection Start 14:25:43 Blind Handover Successful				
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p... Dedicated Bea...: TFT Port Range DL / UL 5 (->5, Def...: 5005 - 5008 / 5005 - 5008				LTE Signaling ON
Go To Local Show Remote Screen				

11.3. LTE Peak to Average Ratio_Part90(NTNV)(Subtest:3, Channel:26740, Bandwidth:10, Modulation:Q16, RB Number: 1, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
819	0.1	5.12	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8740 Ch 26740 Ch Frequency: 864.0 MHz 819.0 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: 3.953 Mbit/s 0.408 Mbit/s		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 14:26:03 Redirection Successful 14:26:03 Tracking Area Update Received 14:26:02 RRC Connection Established 14:26:01 RRC Connection Released 14:26:00 Redirection Start 14:25:43 Blind Handover Successful				
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p... Dedicated Bea...: TFT Port Range DL / UL 5 (->5, Def...: 5005 - 5008 / 5005 - 5008				LTE Signaling ON
Go To Local Show Remote Screen				

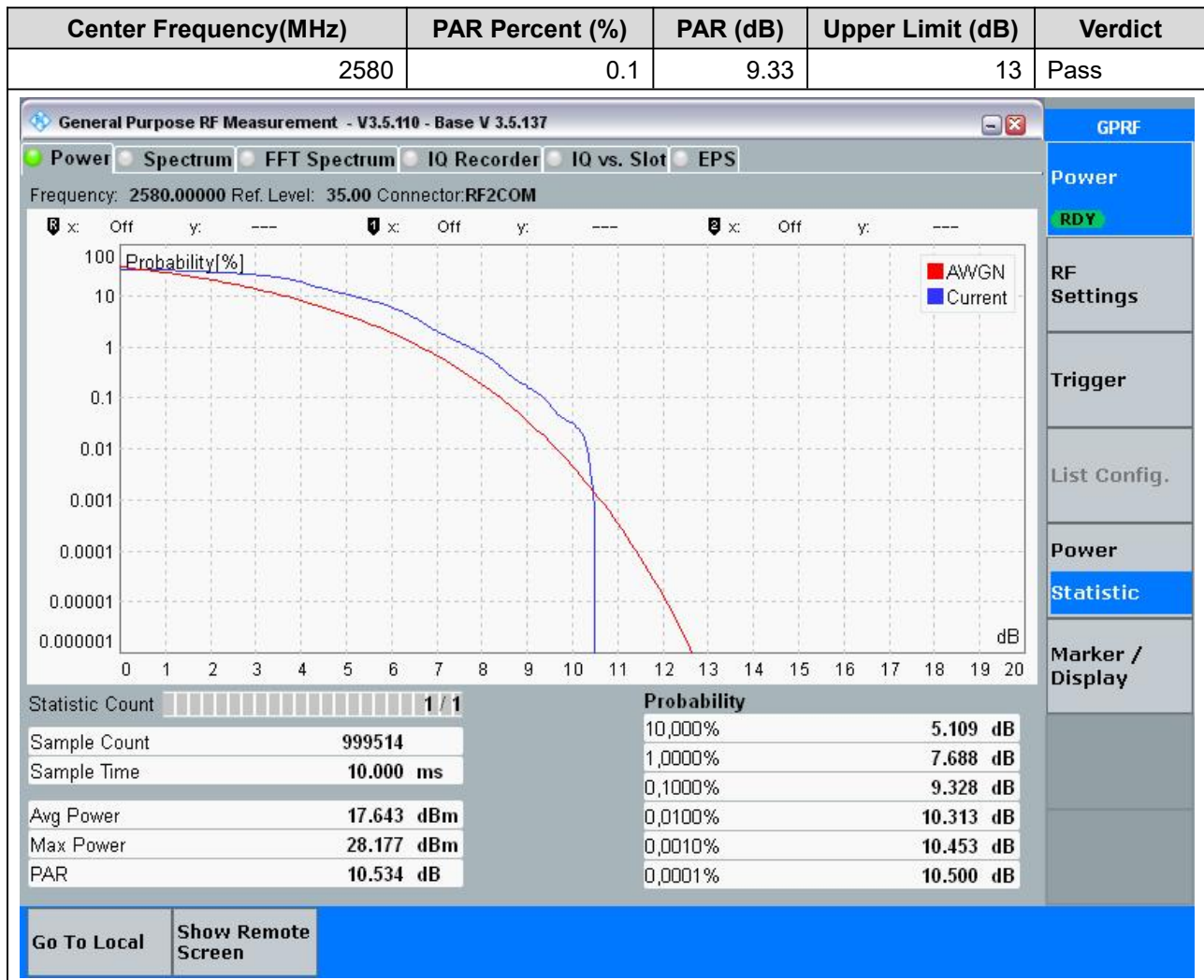
11.4. LTE Peak to Average Ratio_Part90(NTNV)(Subtest:4, Channel:26740, Bandwidth:10, Modulation:Q16, RB Number: 50, RB Position:LOW)

Center Frequency(MHz)	PAR Percent (%)	PAR (dB)	Upper Limit (dB)	Verdict
819	0.1	6.07	13	Pass

CMW 500 V 3.7.172 - LTE Signaling 1 - X3.7.71.26				LTE
Connection Status Cell:  Packet Switch...:  Connection Established RRC State: Connected		PCC SCC1 SCC2 SCC3 SCC4 SCC5 SCC6 SCC7 Operating Band: Band 26 FDD Channel: 8740 Ch 26740 Ch Frequency: 864.0 MHz 819.0 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		LTE 1 TX Meas. LTE 1 RX Meas. Go to... Routing
Event Log 14:26:03 Redirection Successful 14:26:03 Tracking Area Update Received 14:26:02 RRC Connection Established 14:26:01 RRC Connection Released 14:26:00 Redirection Start 14:25:43 Blind Handover Successful		64/256-QAM ☐ Multicenter ☐ # RB: 50 RB Pos./Start RB: low 0 low 0 Modulation: QPSK 16-QAM TBS Idx / Value: 5 4392 19 21384 Throughput: 3.953 Mbit/s 21.384 Mbit/s		LTE Signaling ON
UE Info IMEI: 353480880000846 IMSI: 001010123456789 Voice Domain ...: IMS PS Voice preferred CS UE's Usage S...: Voice centric Default Bearer: IPv4 address IPv6 p 5 (cmw500...): 192.168.48.129fc01:abab: Dedicated Bea...: TFT Port Range DL / UL 6 (->5, Def...): 5005 - 5008 / 5005 - 50				
Go To Local	Show Remote Screen			

12. LTE_Band38

12.1. LTE Peak to Average Ratio(NTNV)(Channel:37850, Bandwidth:20, Modulation:QPSK, RB Number:1, RB Position:0)



12.2. LTE Peak to Average Ratio(NTNV)(Channel:37850, Bandwidth:20, Modulation:QPSK, RB Number:100, RB Position:0)

