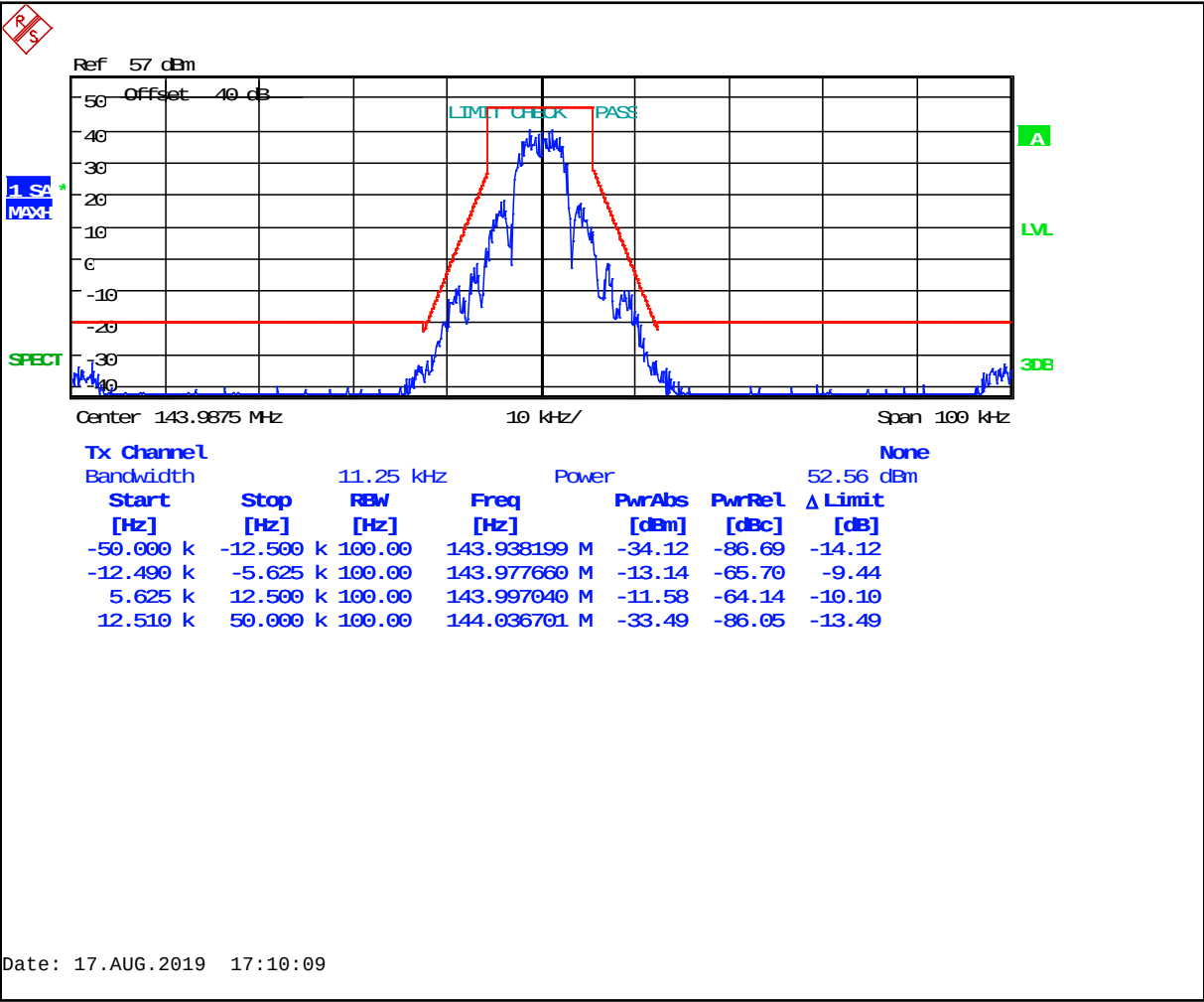
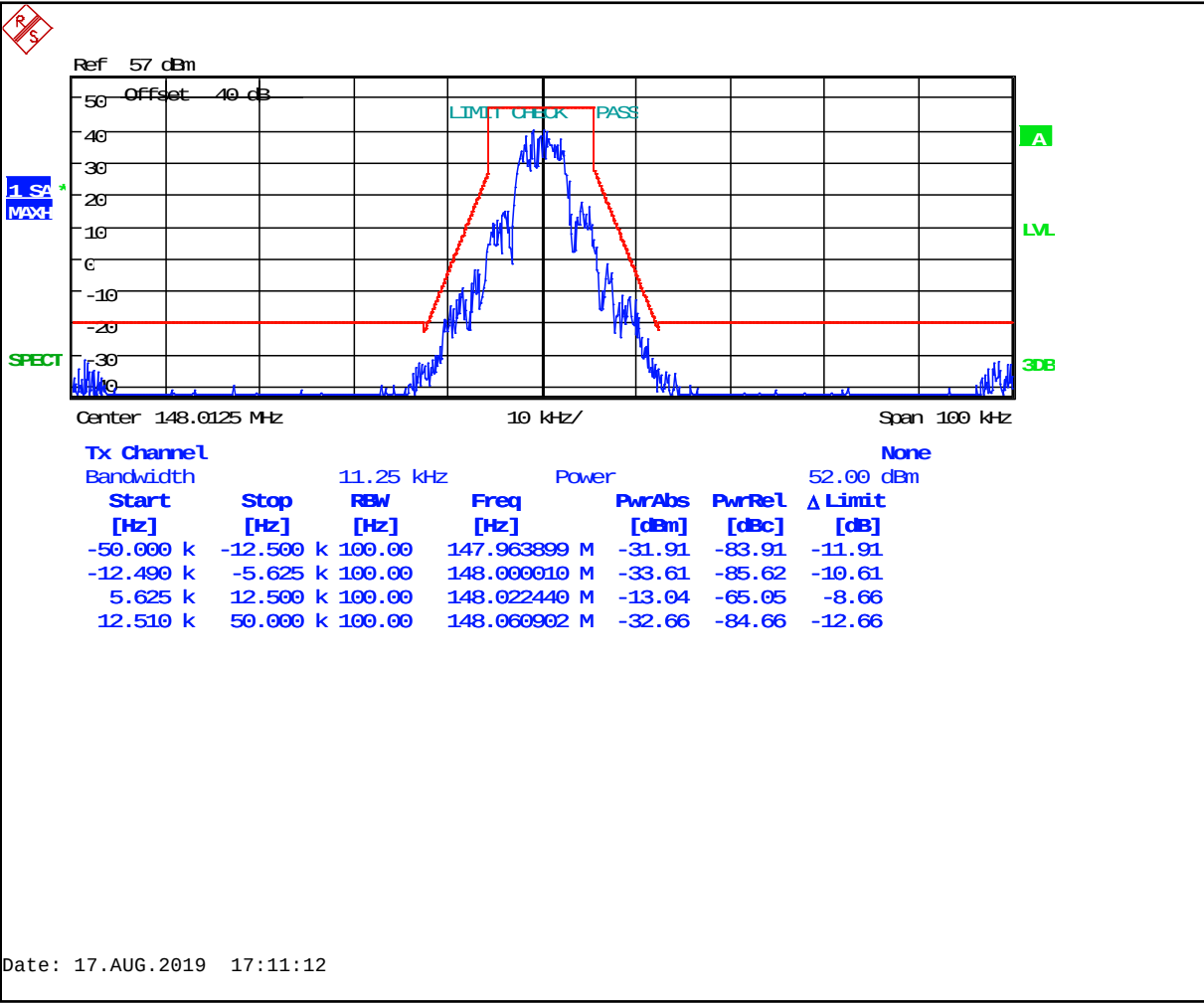


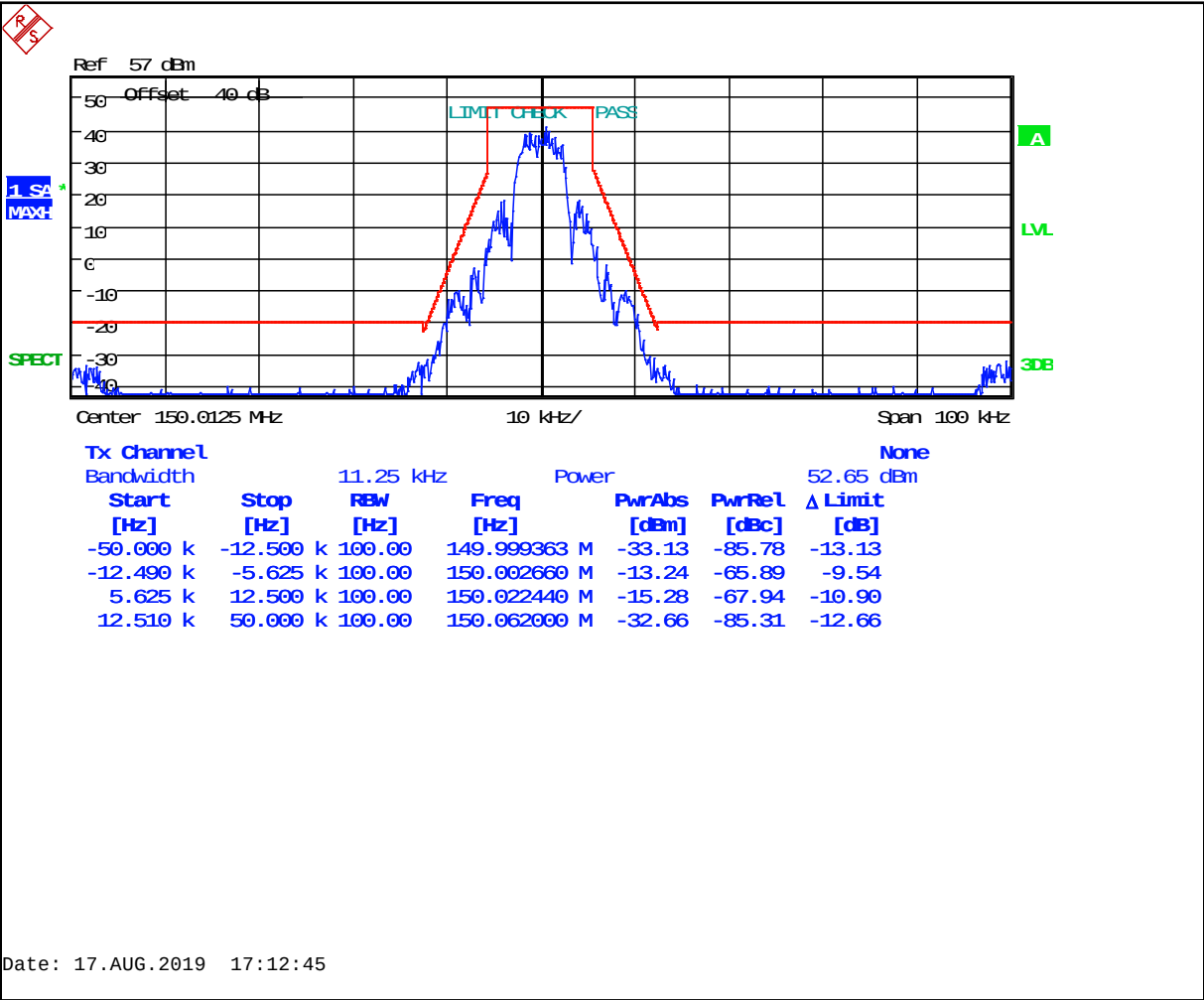
Plot 8-133: Occupied Bandwidth – 143.9875 MHz – 2-level FSK 4800 (Mask D)



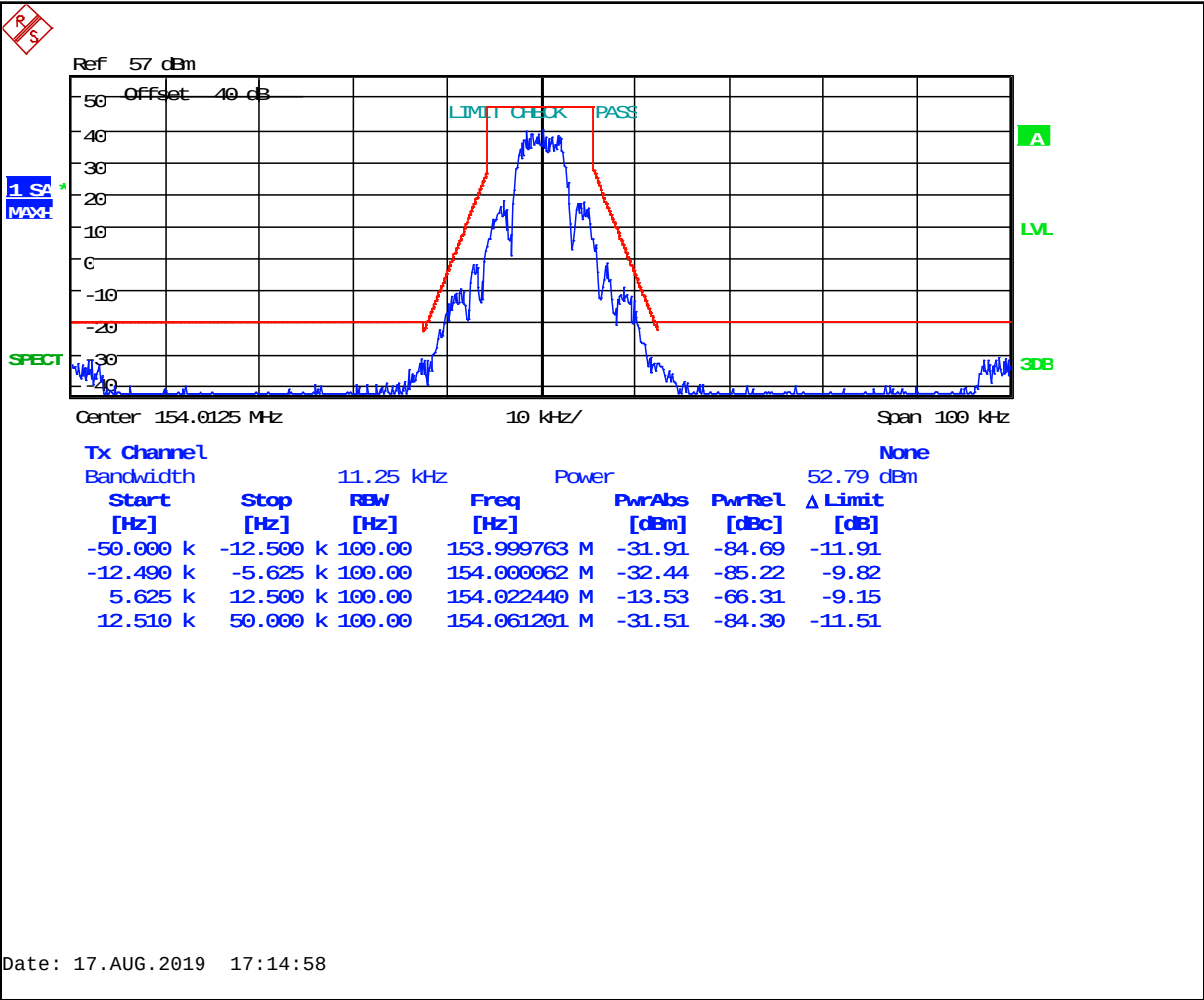
Plot 8-134: Occupied Bandwidth – 148.0125 MHz – 2-level FSK 4800 (Mask D)

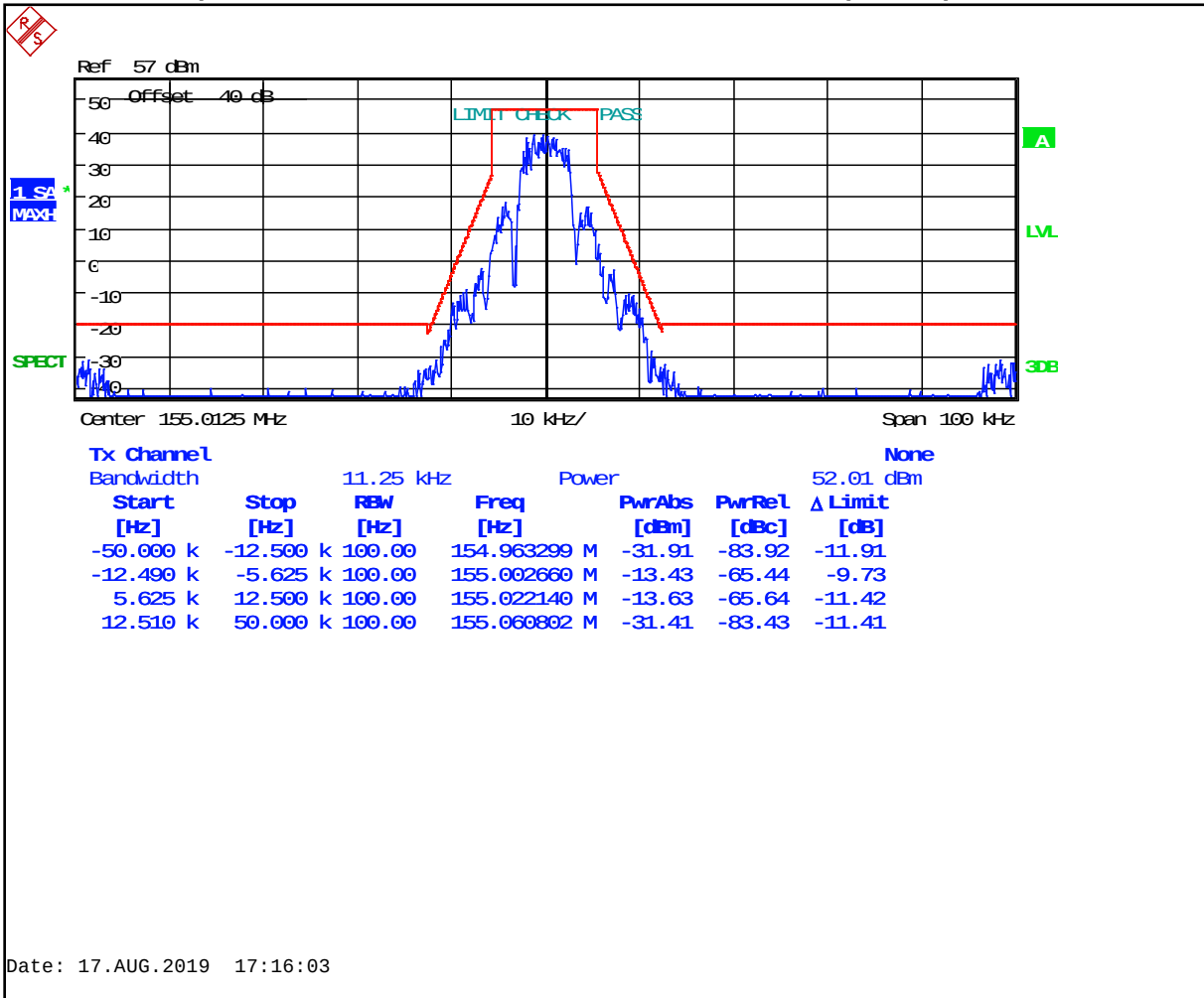


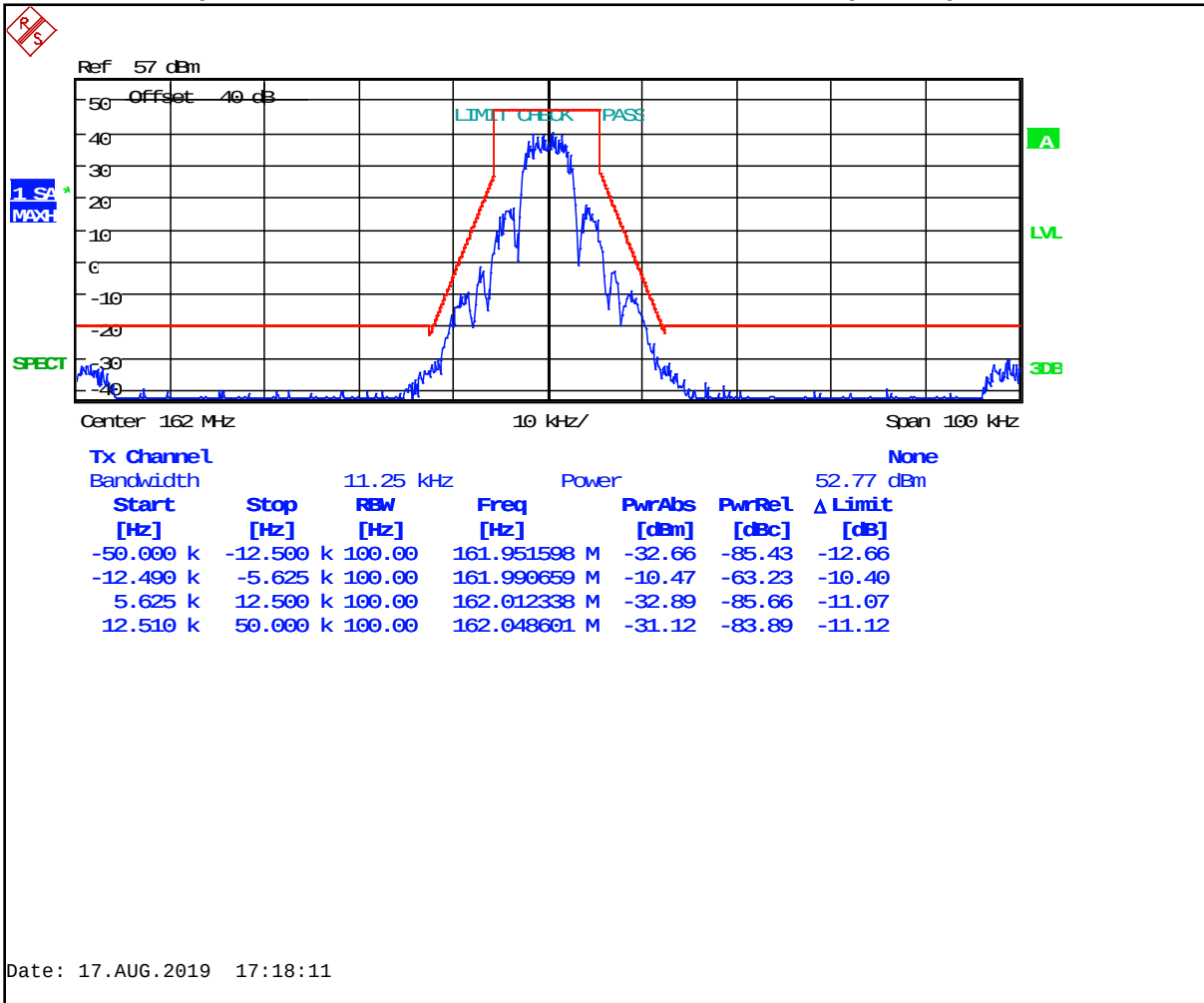
Plot 8-135: Occupied Bandwidth – 150.0125 MHz – 2-level FSK 4800 (Mask D)



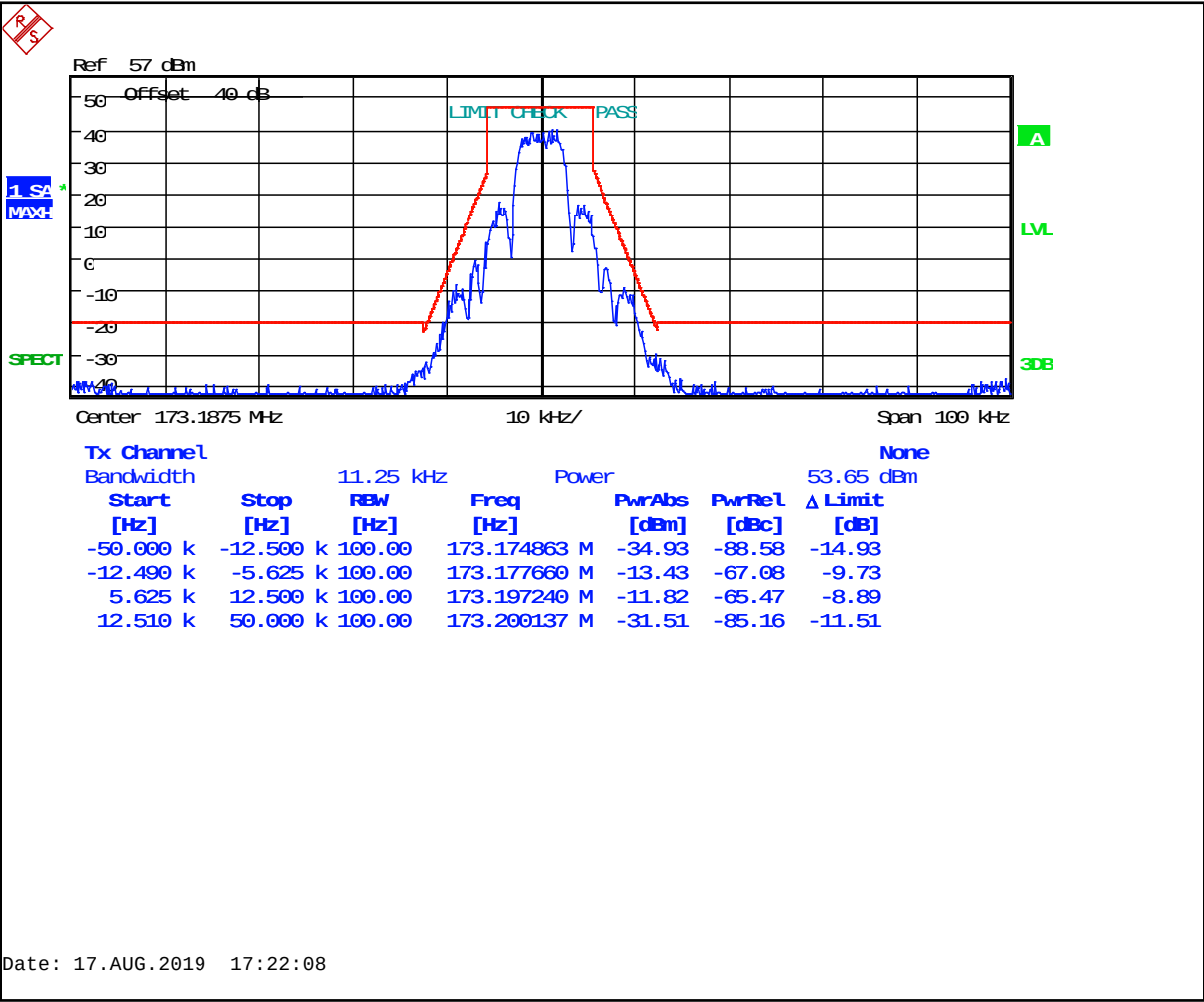
Plot 8-136: Occupied Bandwidth – 154.0125 MHz – 2-level FSK 4800 (Mask D)



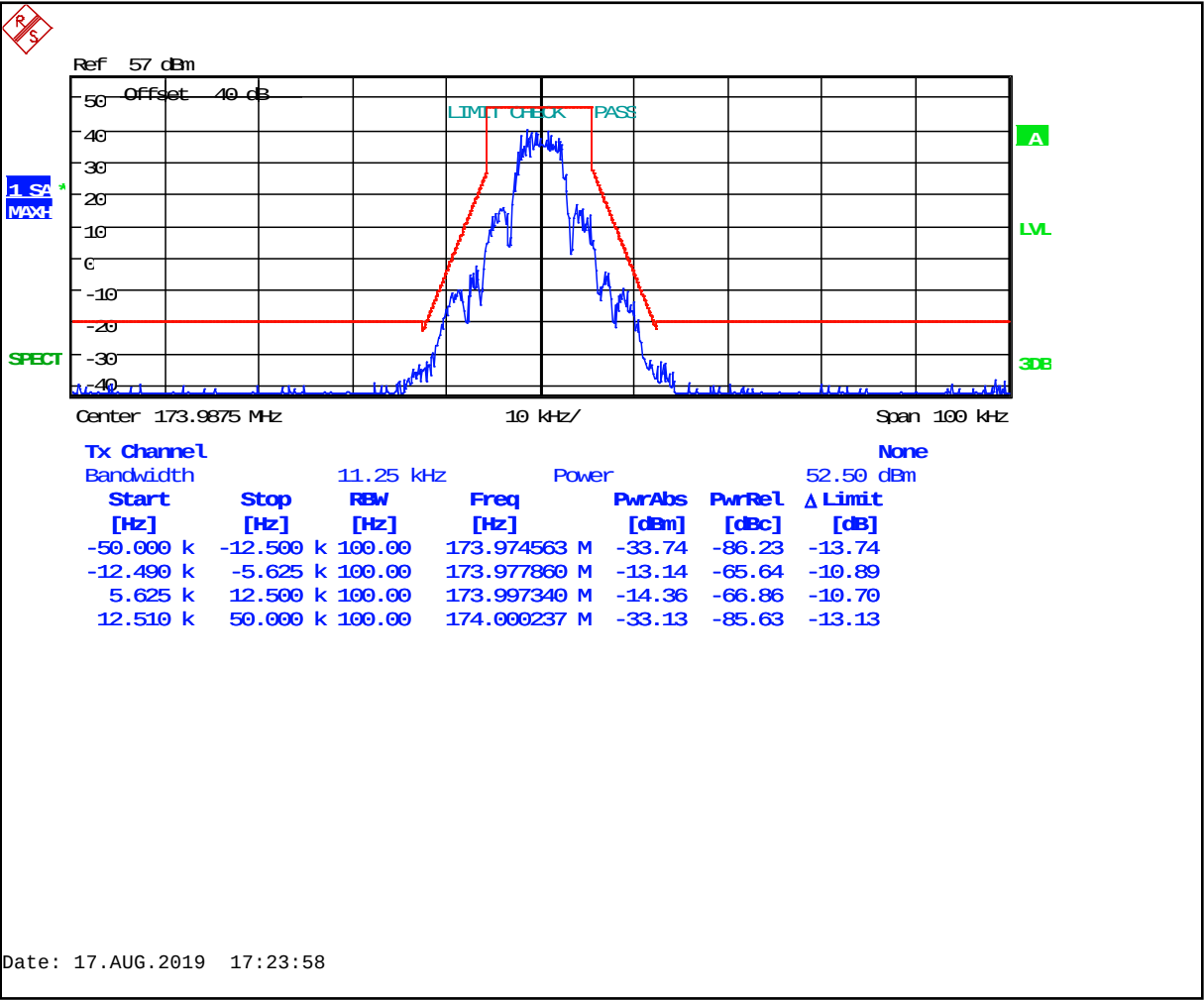




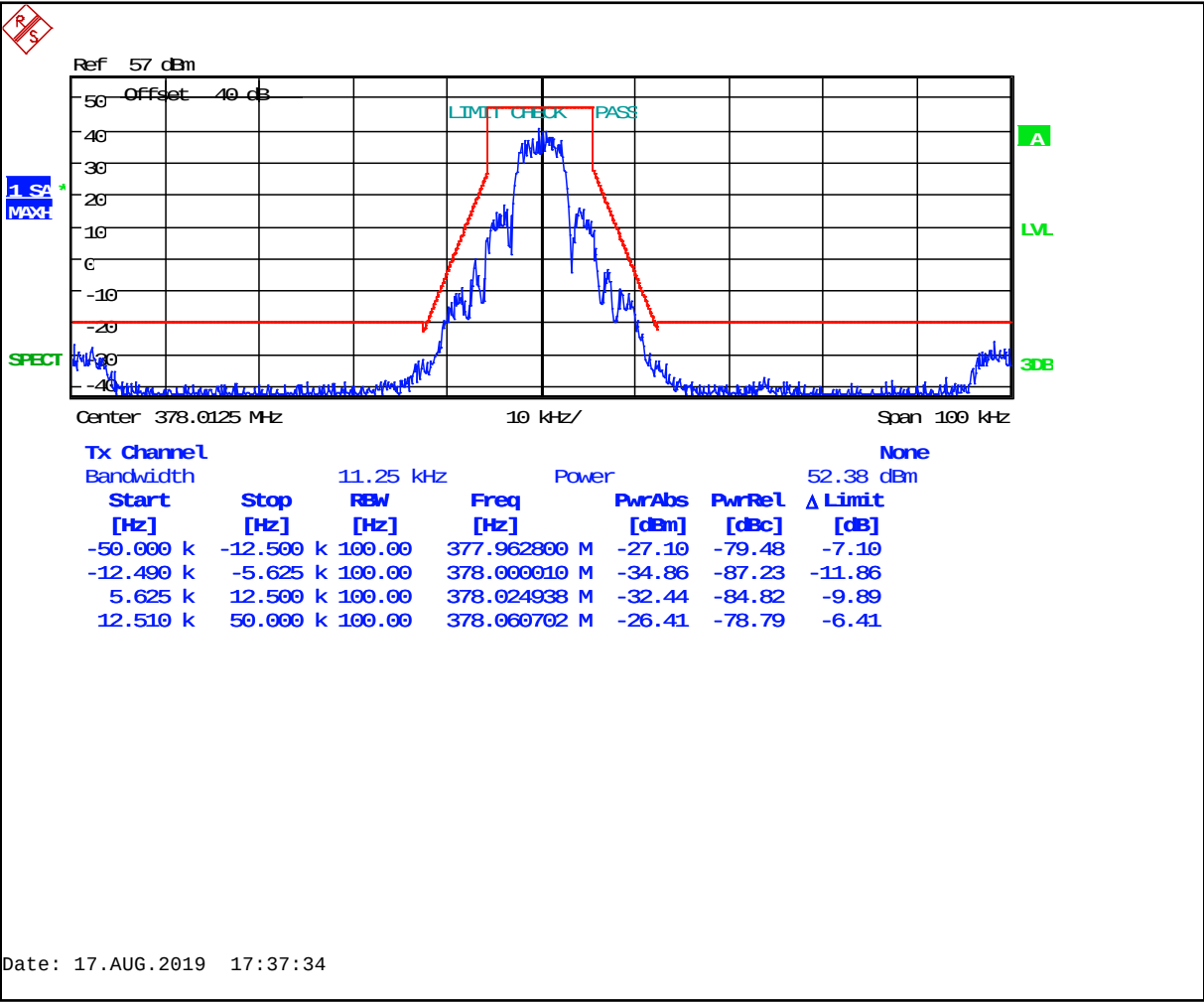
Plot 8-139: Occupied Bandwidth – 173.1875 MHz – 2-level FSK 4800 (Mask D)



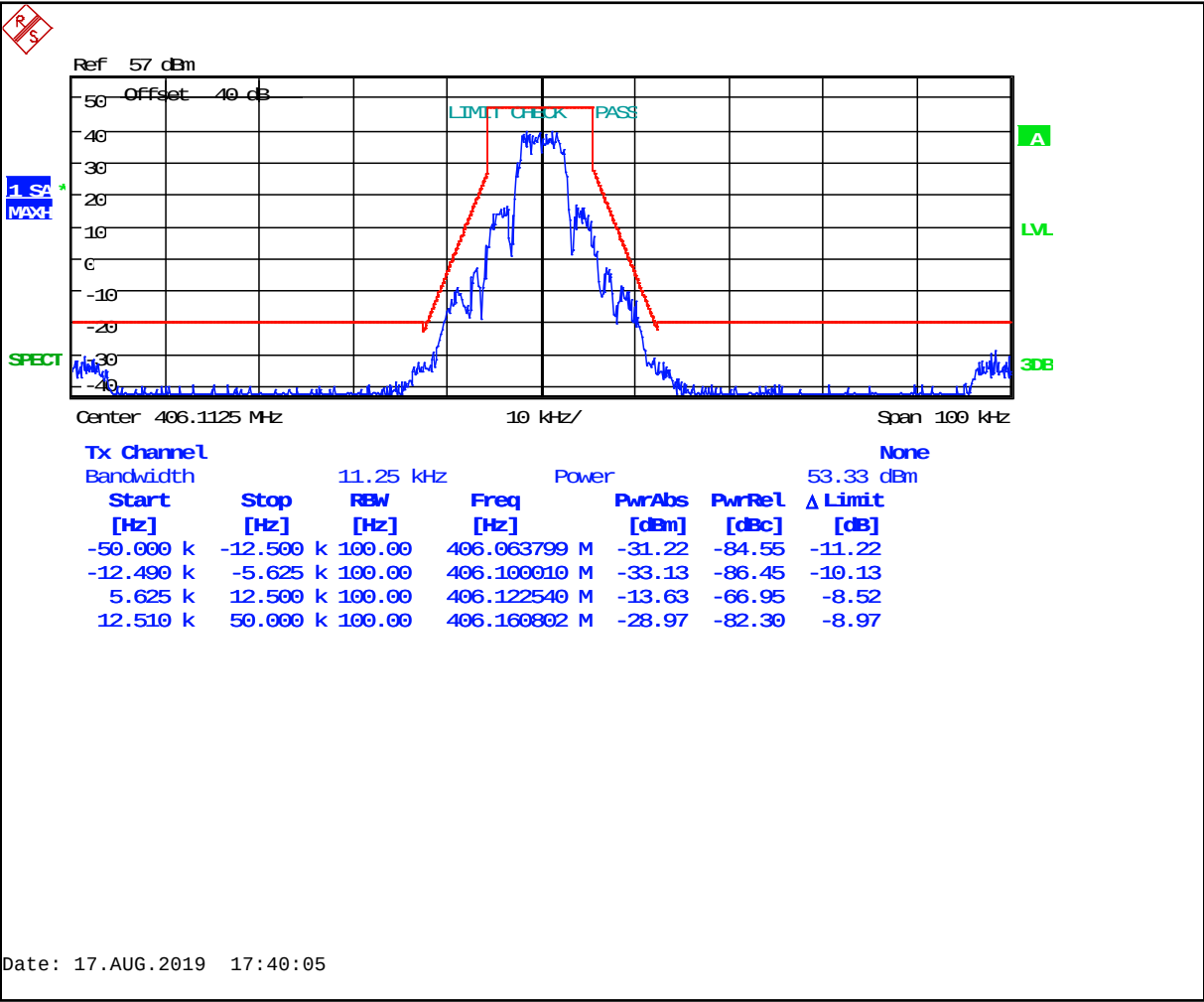
Plot 8-140: Occupied Bandwidth – 173.9875 MHz – 2-level FSK 4800 (Mask D)



Plot 8-141: Occupied Bandwidth – 378.0125 MHz – 2-level FSK 4800 (Mask D)



Plot 8-142: Occupied Bandwidth – 406.1125 MHz – 2-level FSK 4800 (Mask D)



Ref 57 dBm

Offset 40 dB

LIMIT CHECK PASS

1 SA MAX

SPECT

Center 418 MHz

10 kHz/

Span 100 kHz

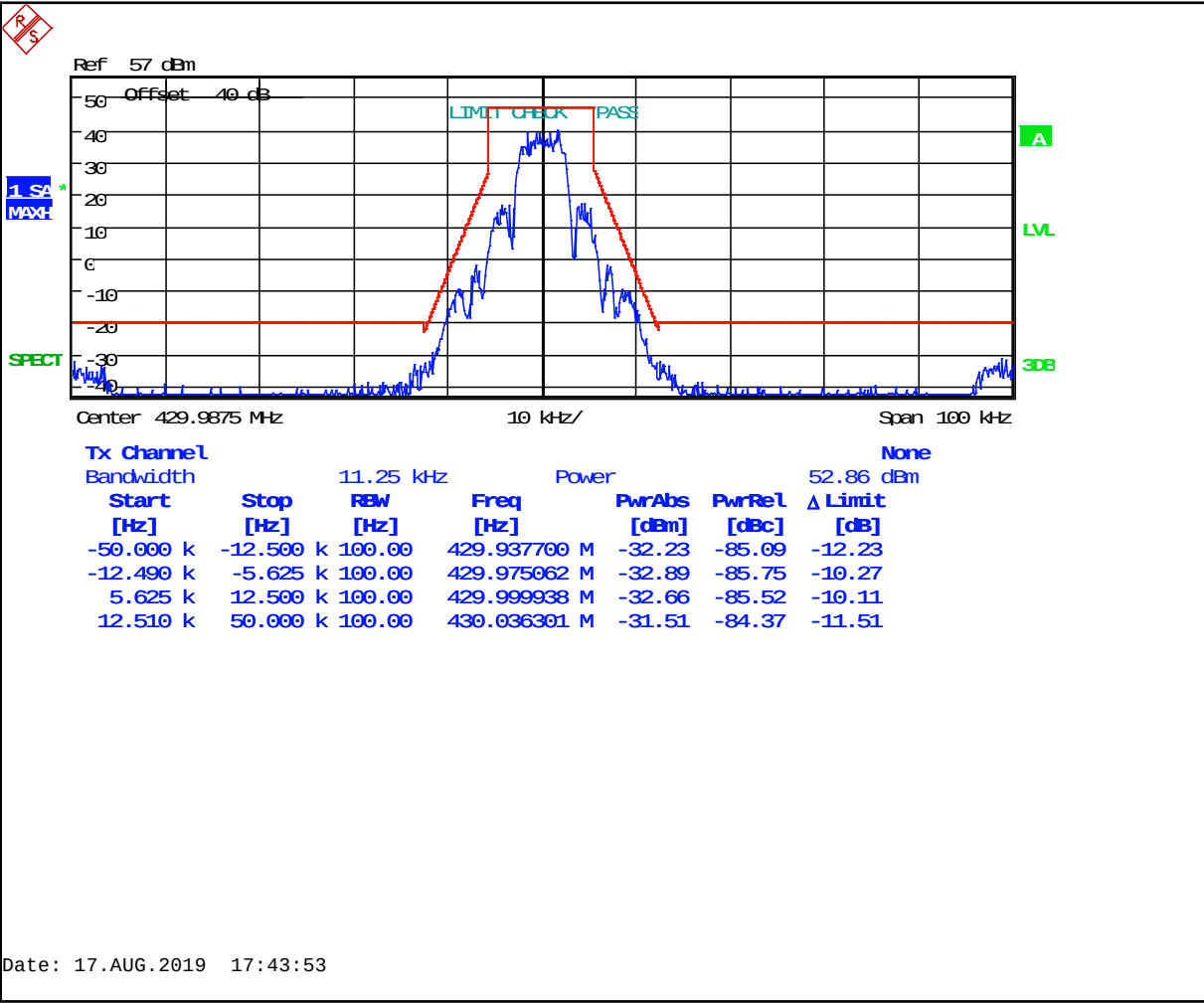
Tx Channel

Bandwidth 11.25 kHz

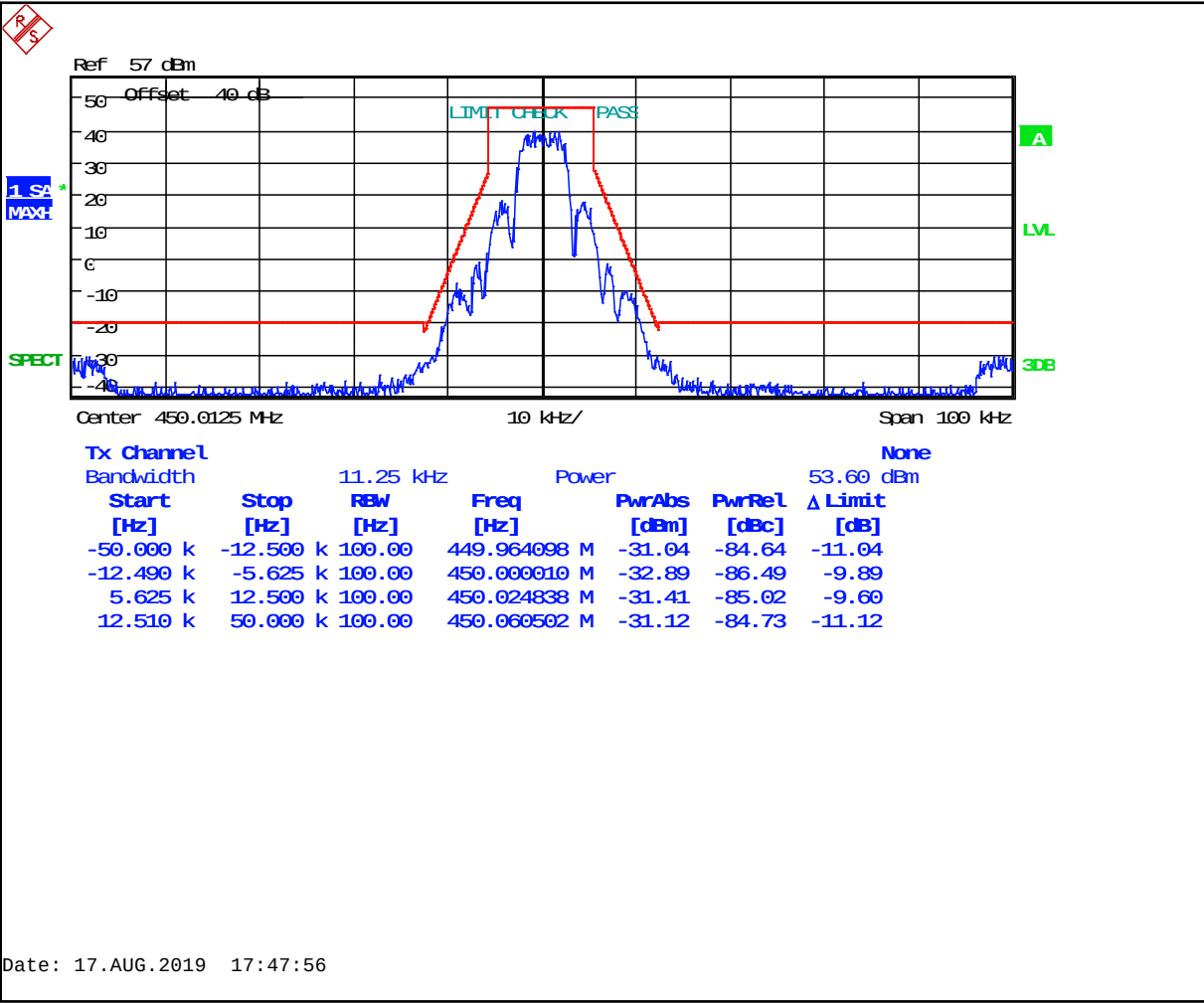
Power 51.71 dBm

Start [Hz]	Stop [Hz]	RBW [Hz]	Freq [Hz]	PwrAbs [dBm]	PwrRel [dBc]	Δ Limit [dB]
-50.000 k	-12.500 k	100.00	417.951299 M	-31.61	-83.32	-11.61
-12.490 k	-5.625 k	100.00	417.990260 M	-14.69	-66.41	-11.72
5.625 k	12.500 k	100.00	418.010040 M	-13.73	-65.44	-8.62
12.510 k	50.000 k	100.00	418.048402 M	-30.41	-82.12	-10.41

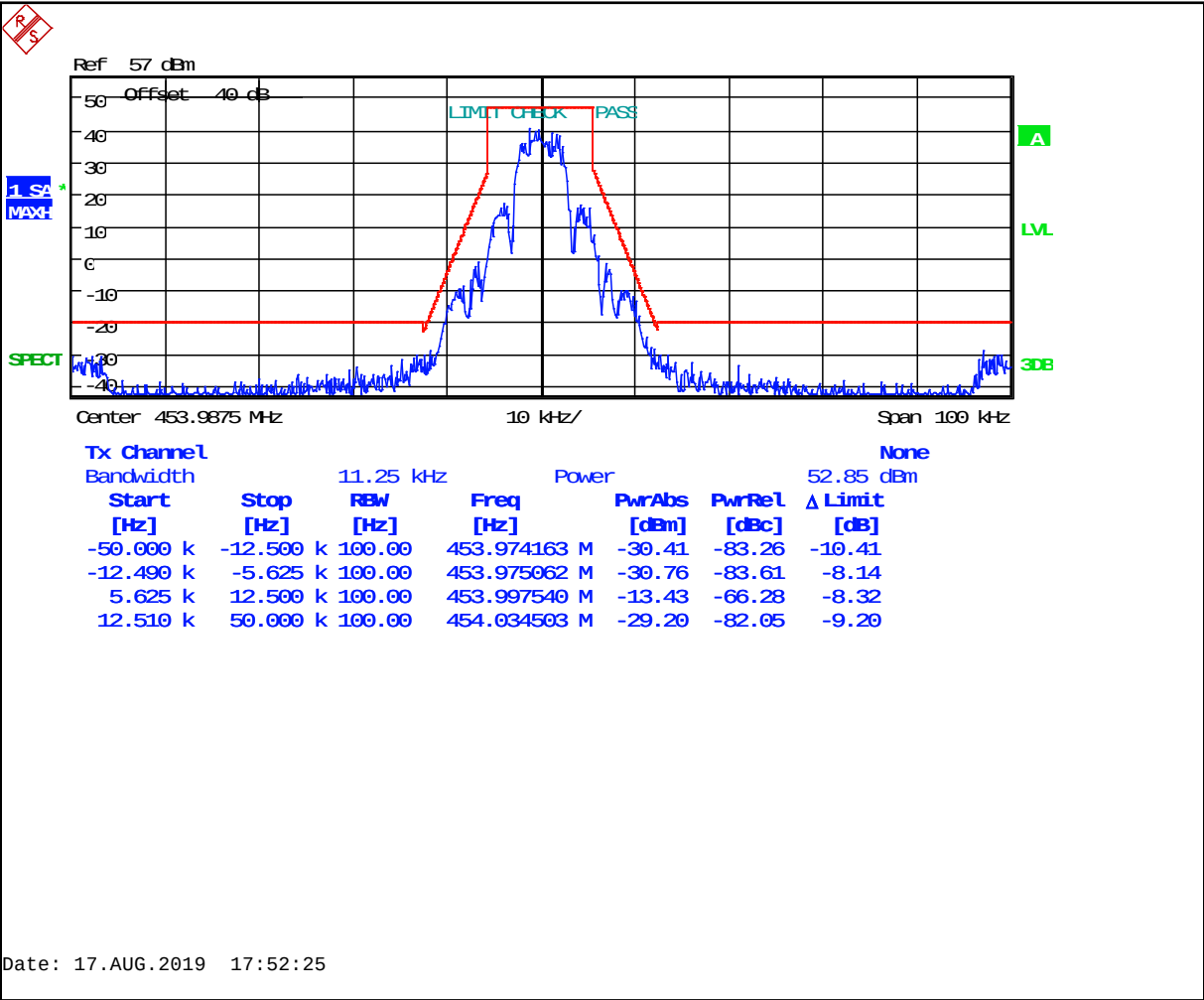
Plot 8-144: Occupied Bandwidth – 429.9875 MHz – 2-level FSK 4800 (Mask D)



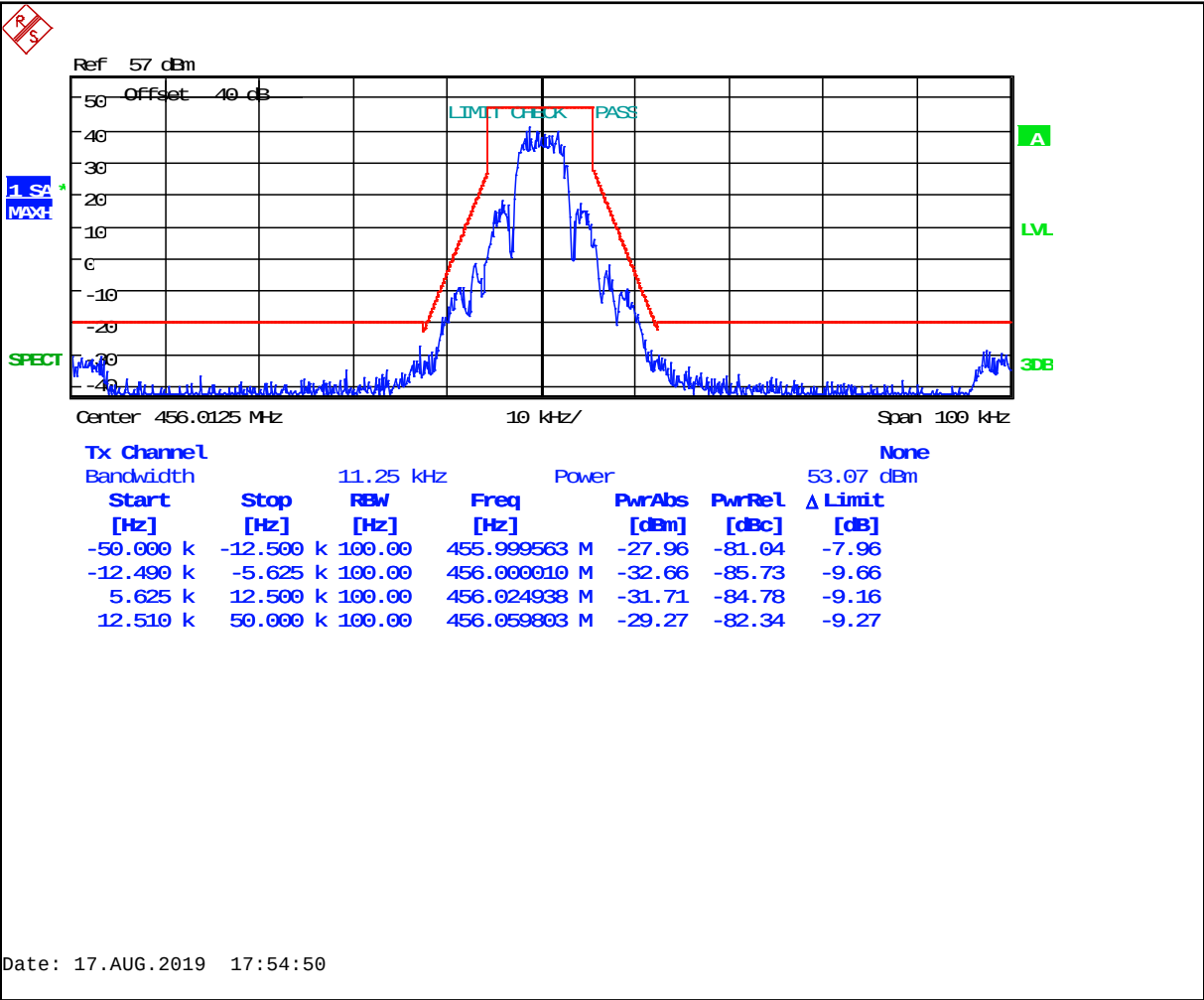
Plot 8-145: Occupied Bandwidth – 450.0125 MHz – 2-level FSK 4800 (Mask D)



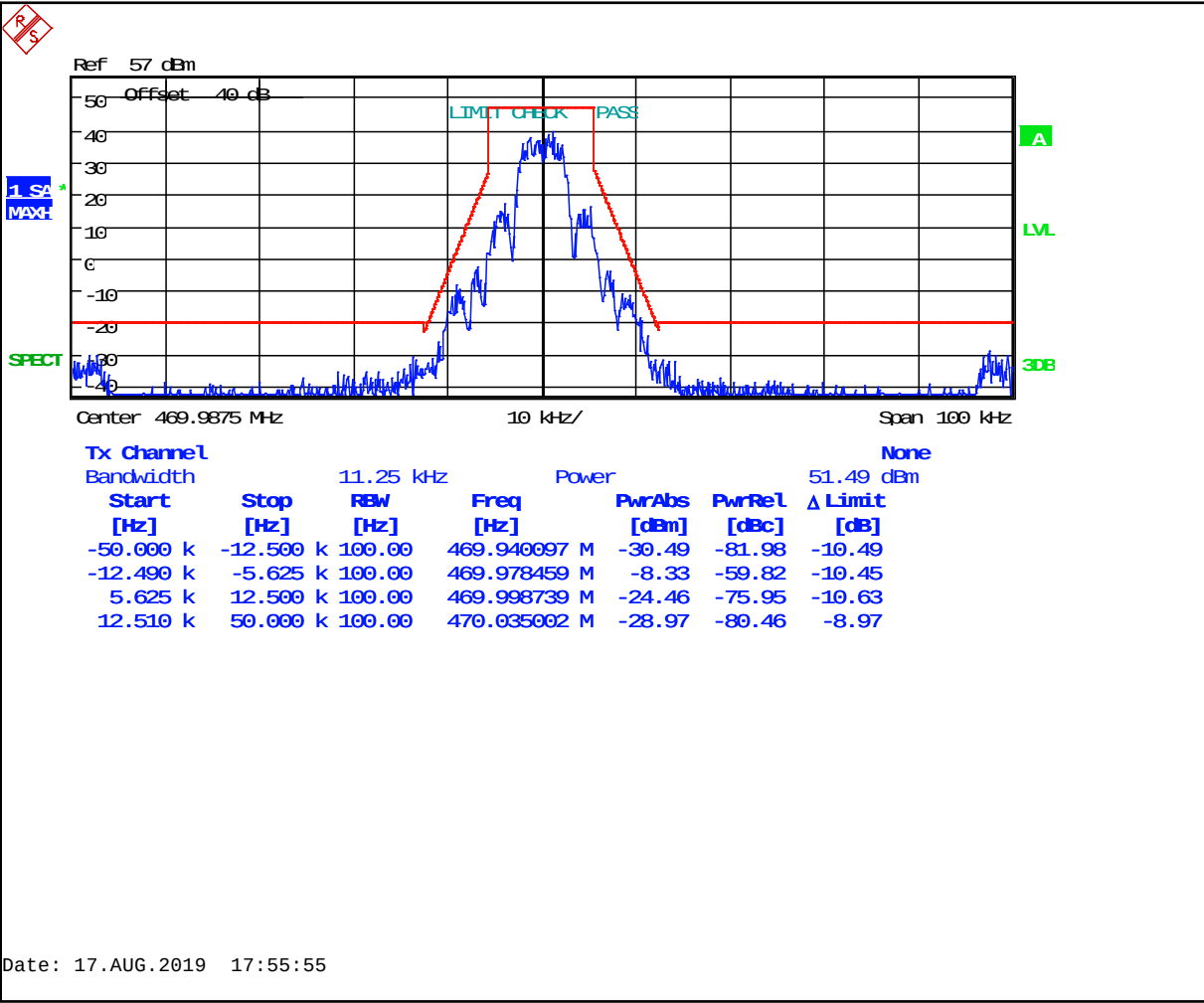
Plot 8-146: Occupied Bandwidth – 453.9875 MHz – 2-level FSK 4800 (Mask D)



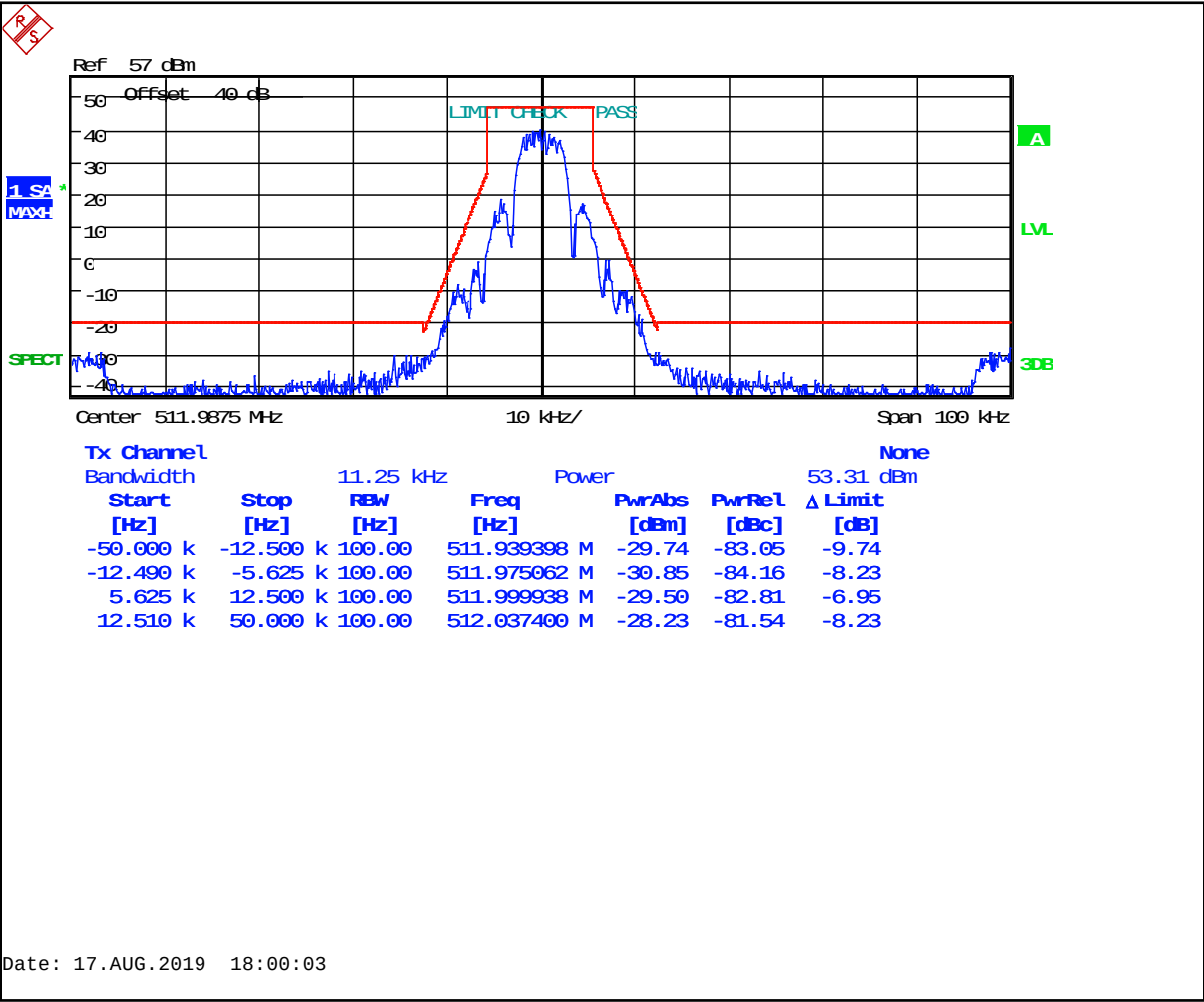
Plot 8-147: Occupied Bandwidth – 456.0125 MHz – 2-level FSK 4800 (Mask D)



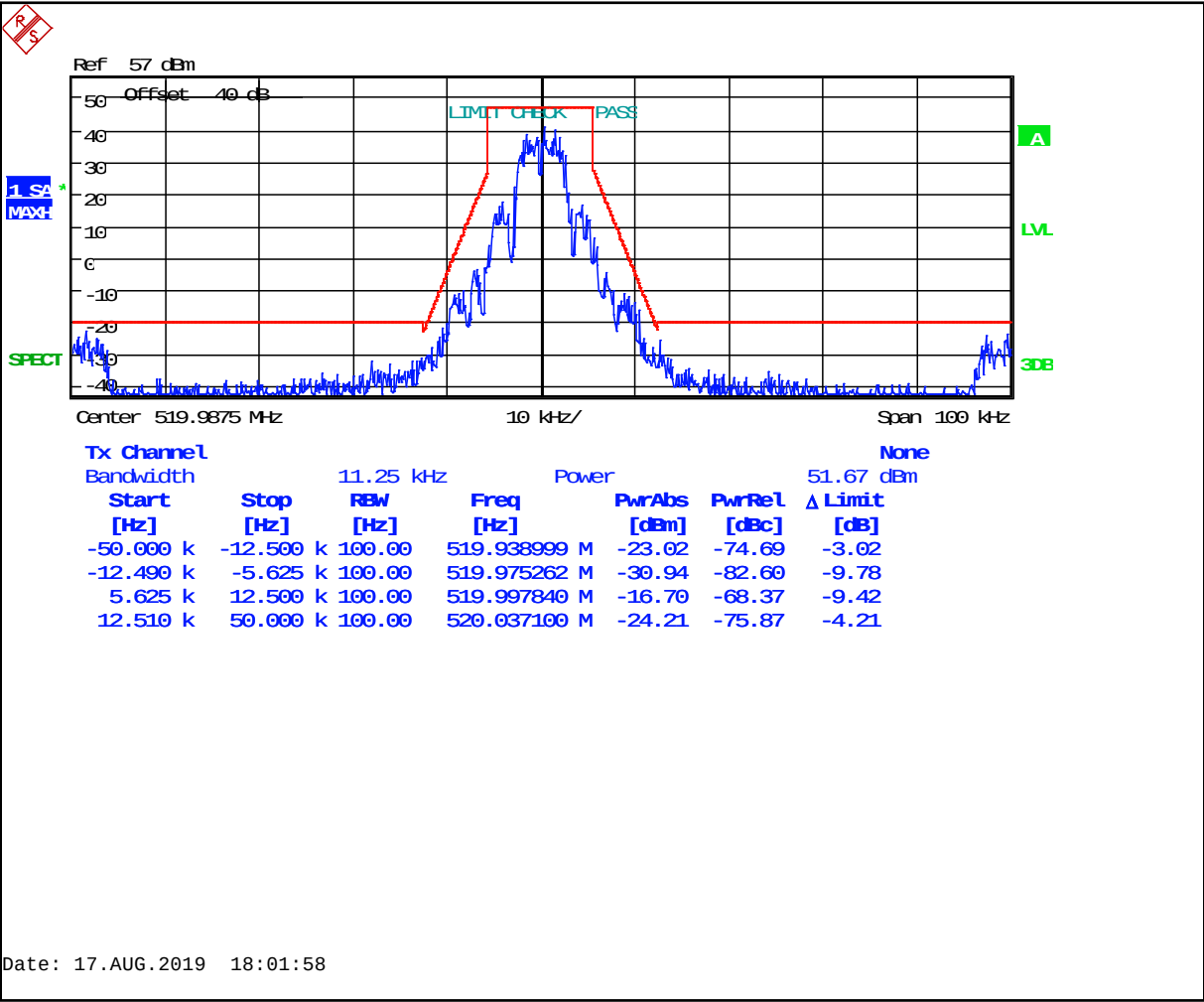
Plot 8-148: Occupied Bandwidth – 469.9875 MHz – 2-level FSK 4800 (Mask D)



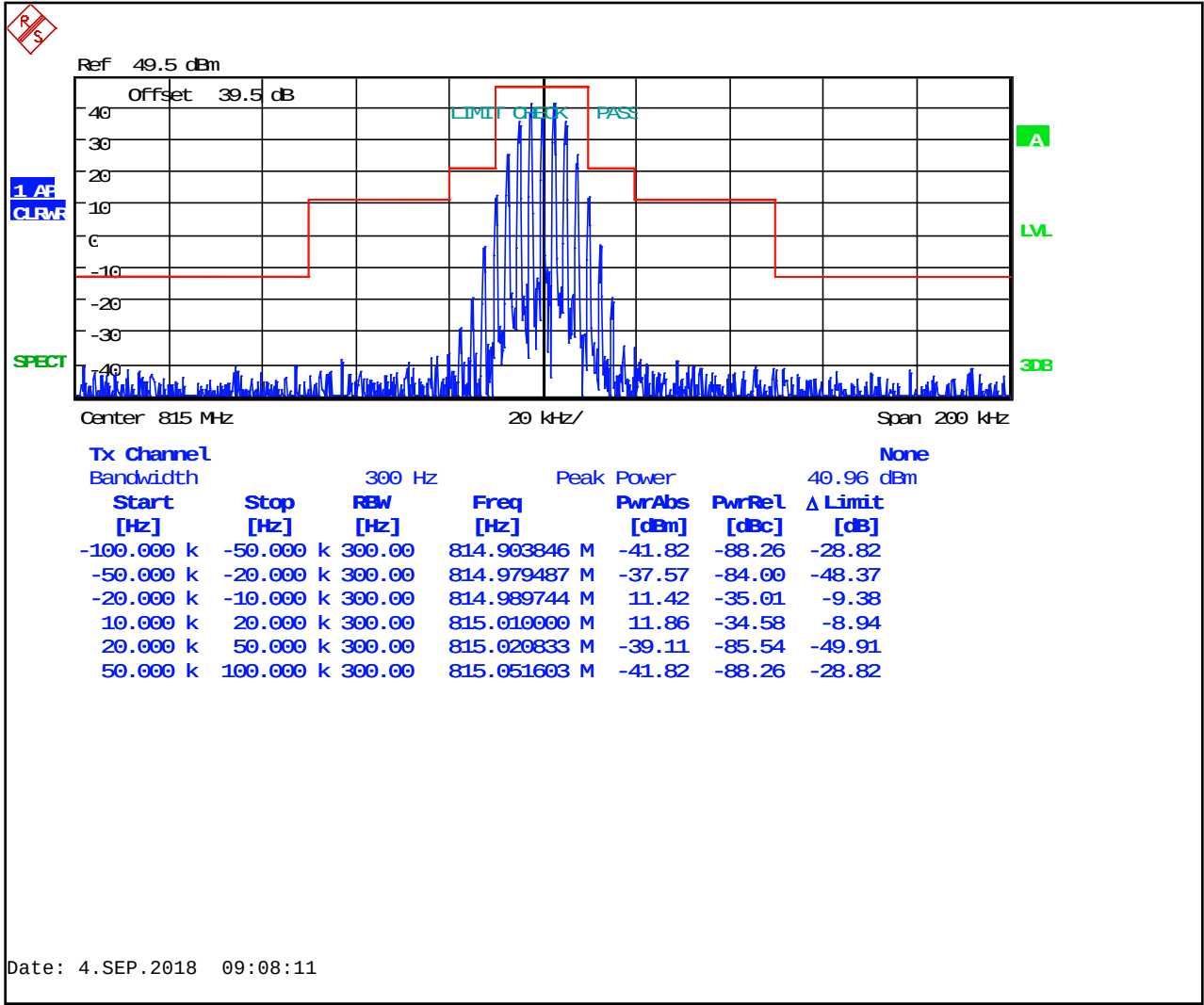
Plot 8-149: Occupied Bandwidth – 511.9875 MHz – 2-level FSK 4800 (Mask D)



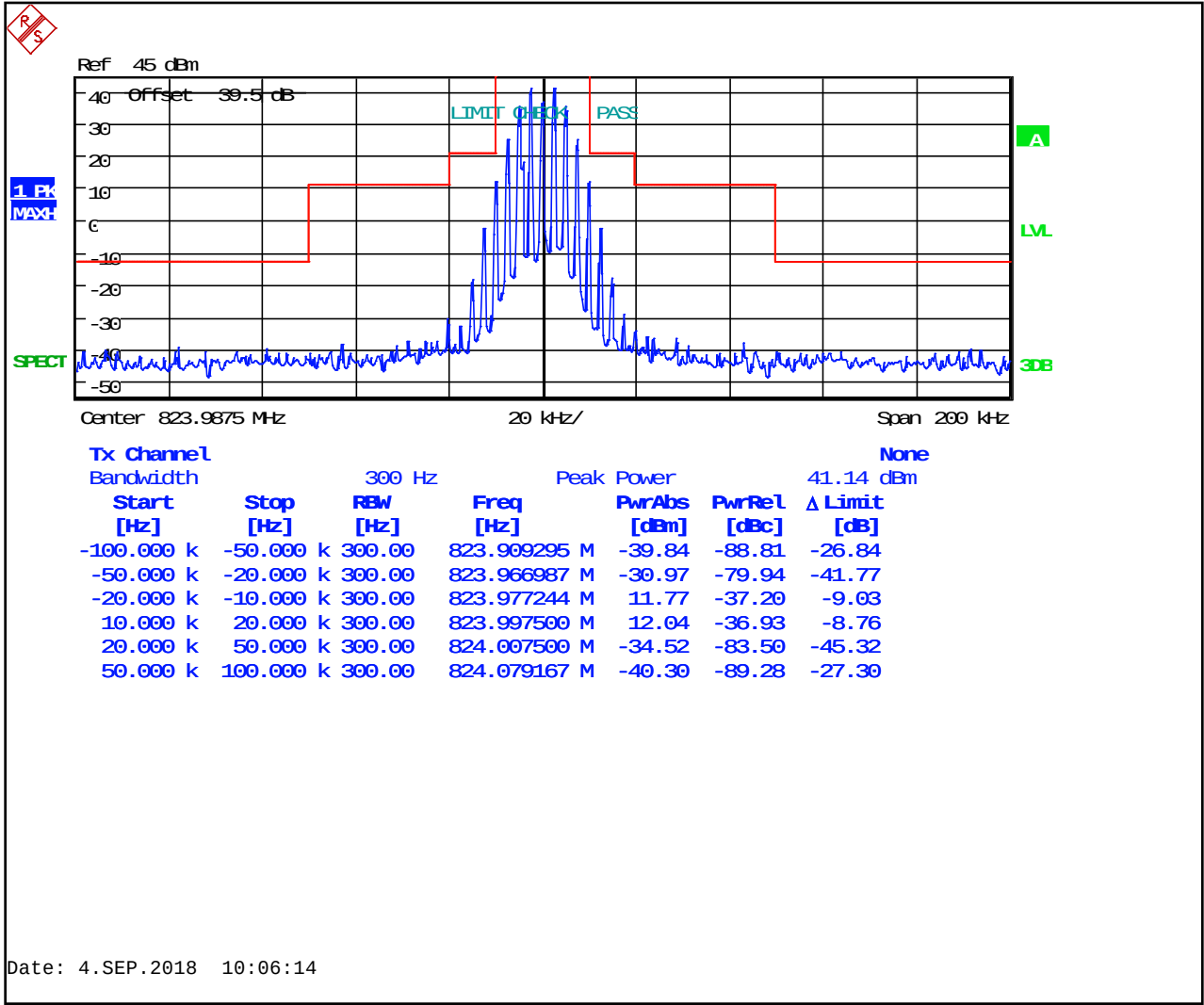
Plot 8-150: Occupied Bandwidth – 519.9875 MHz – 2-level FSK 4800 (Mask D)



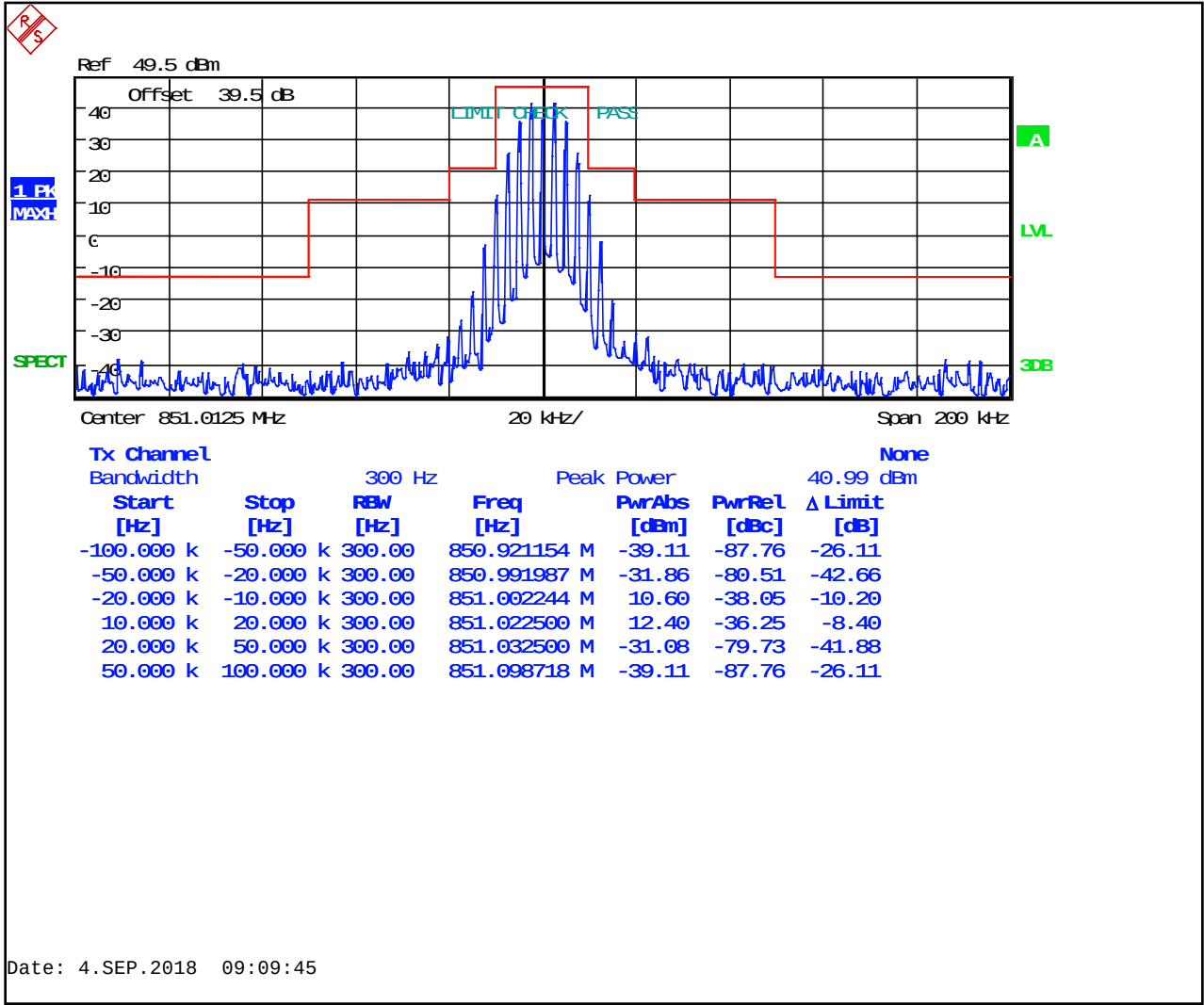
Plot 8-151: Occupied Bandwidth – 815.0000 MHz; WB Analog; Mask B



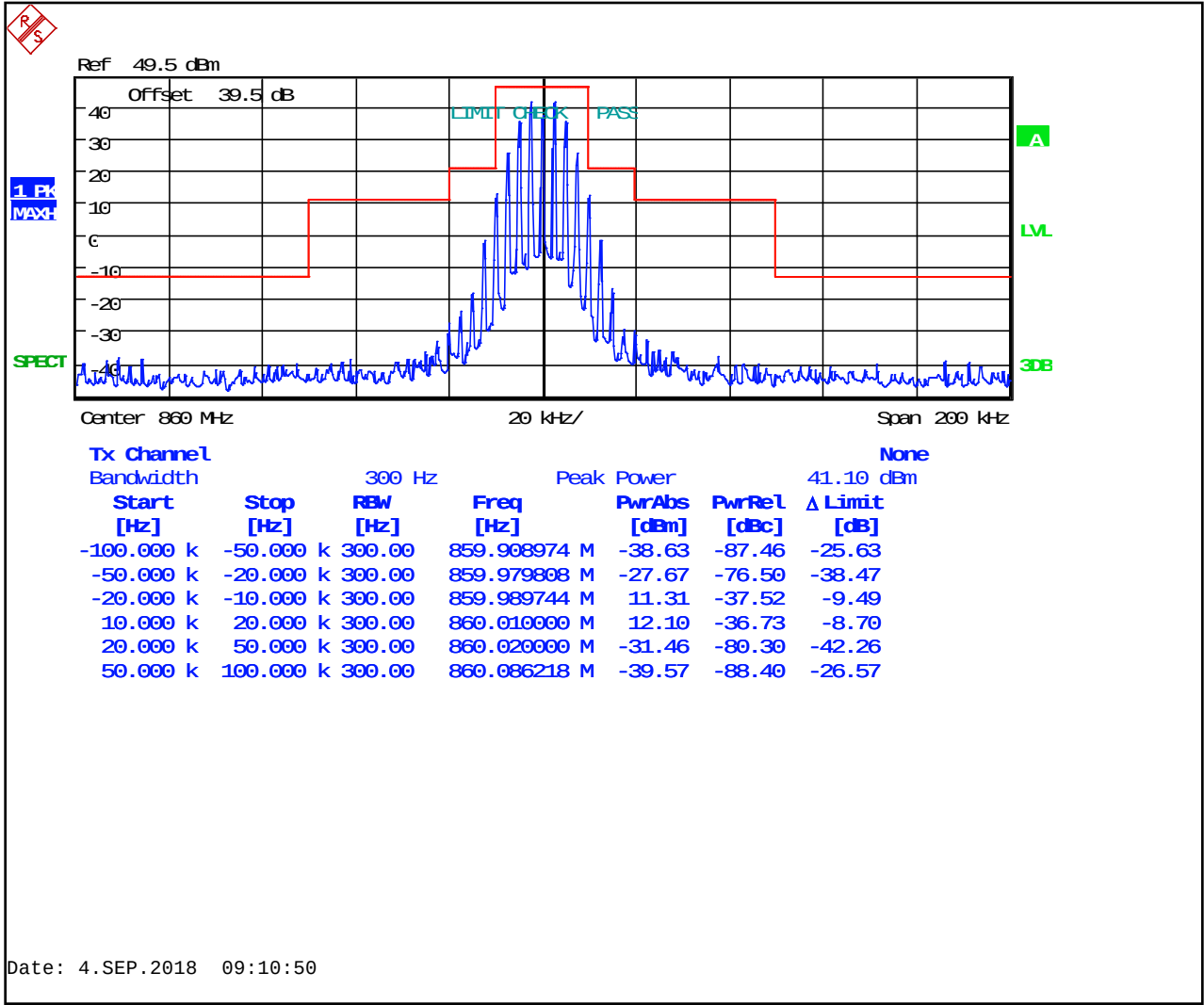
Plot 8-152: Occupied Bandwidth – 823.9875 MHz; WB Analog; Mask B



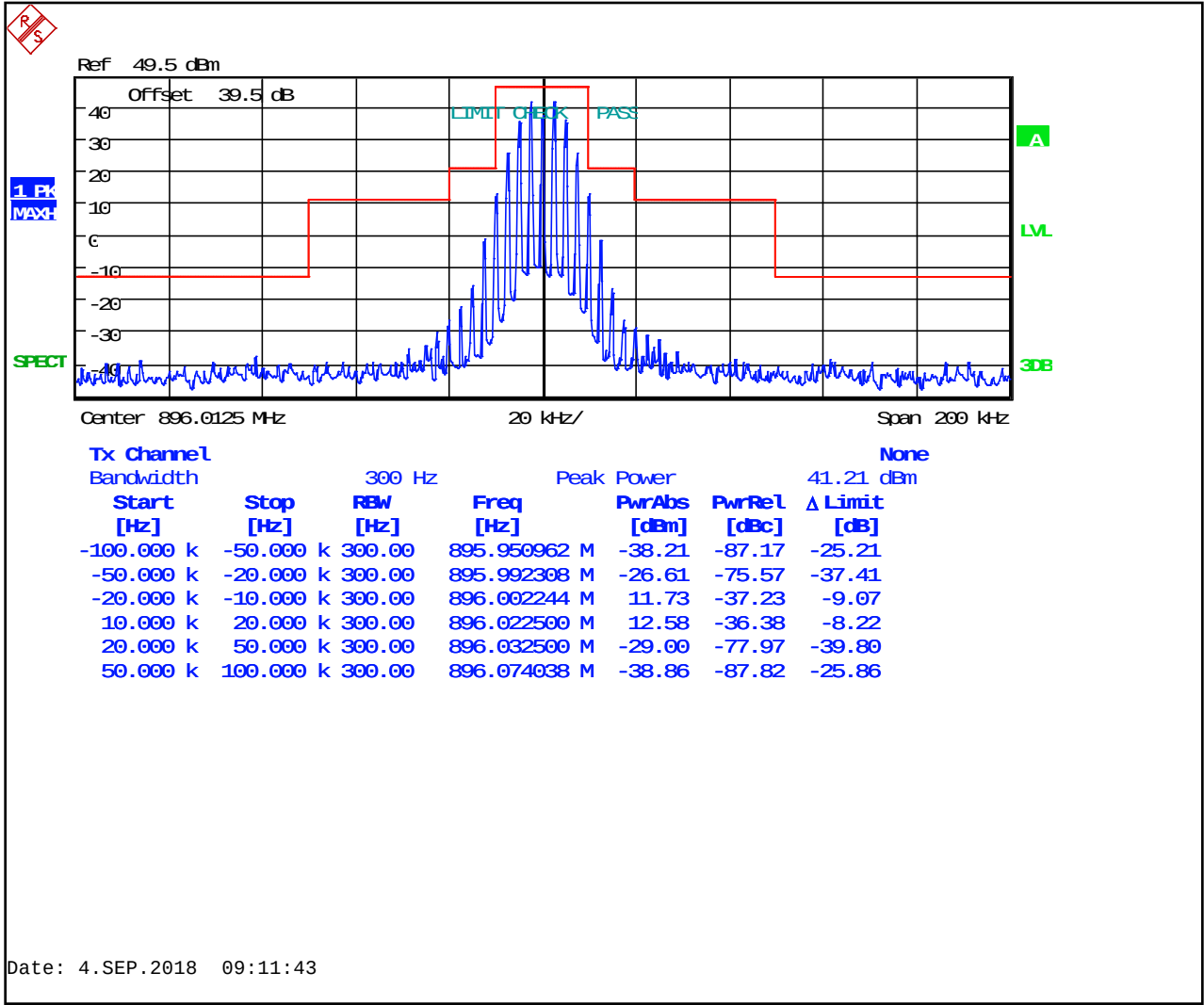
Plot 8-153: Occupied Bandwidth – 851.0125 MHz; WB Analog; Mask B



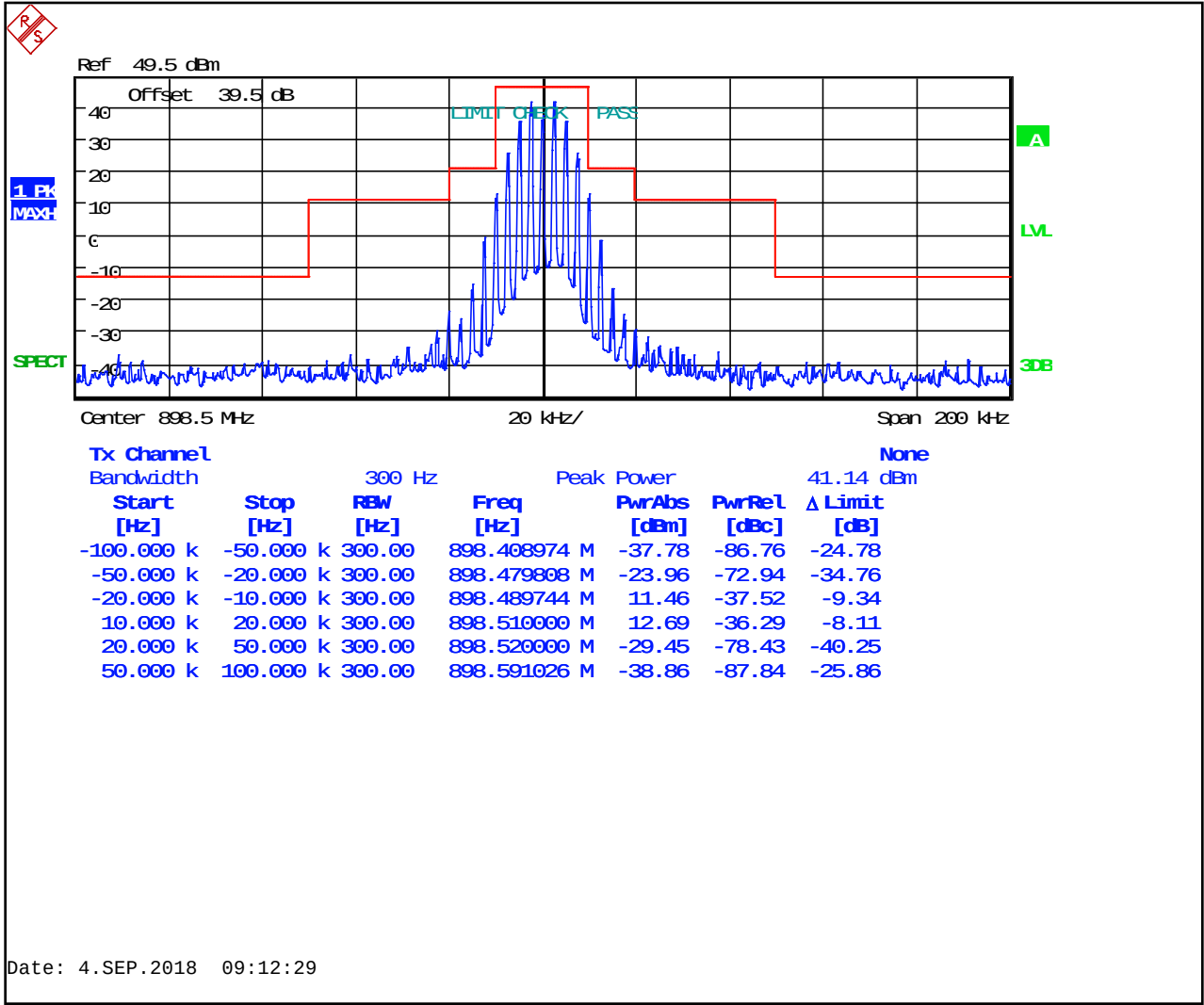
Plot 8-154: Occupied Bandwidth – 860.0000 MHz; WB Analog; Mask B



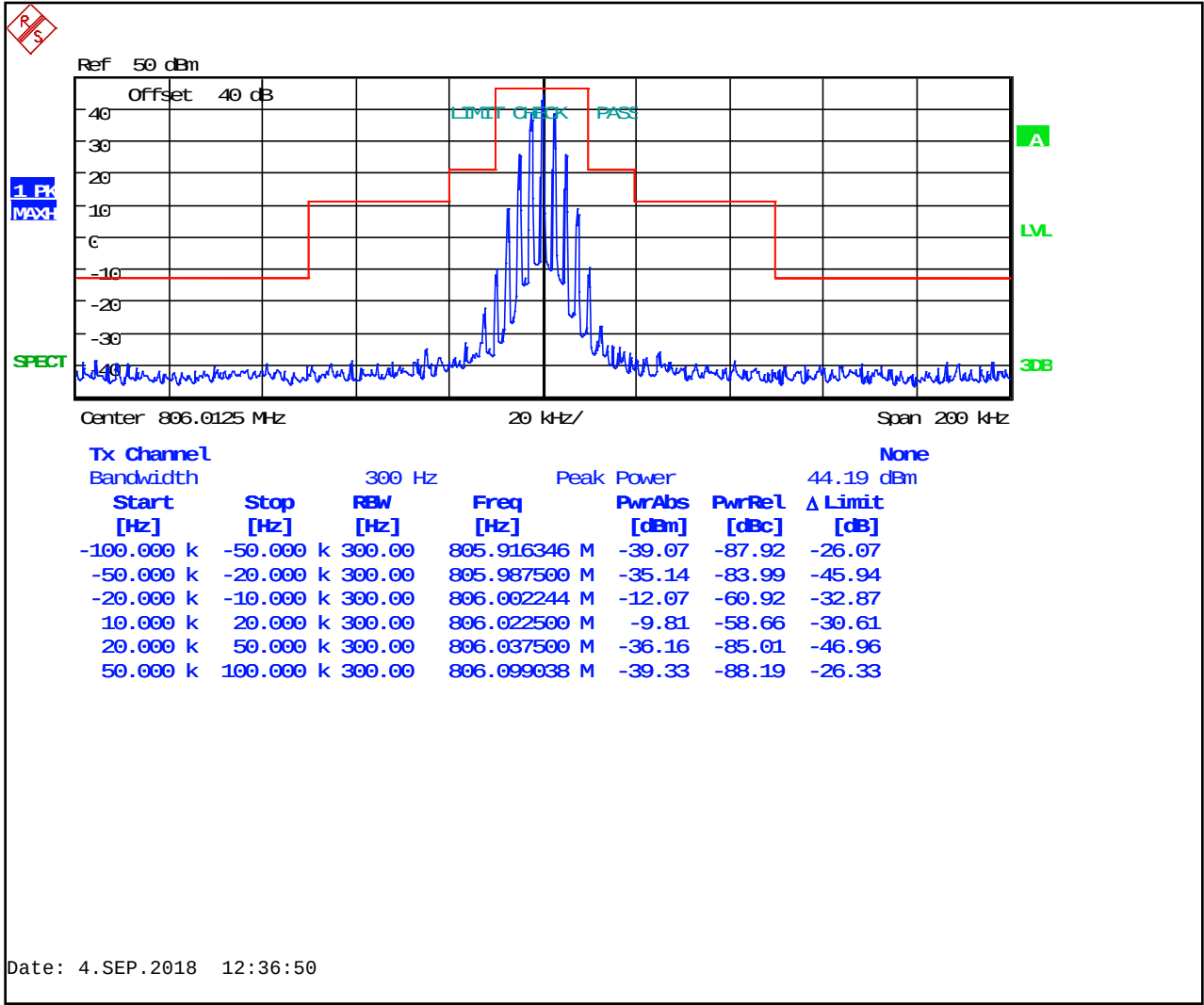
Plot 8-155: Occupied Bandwidth – 896.0125 MHz; WB Analog; Mask B



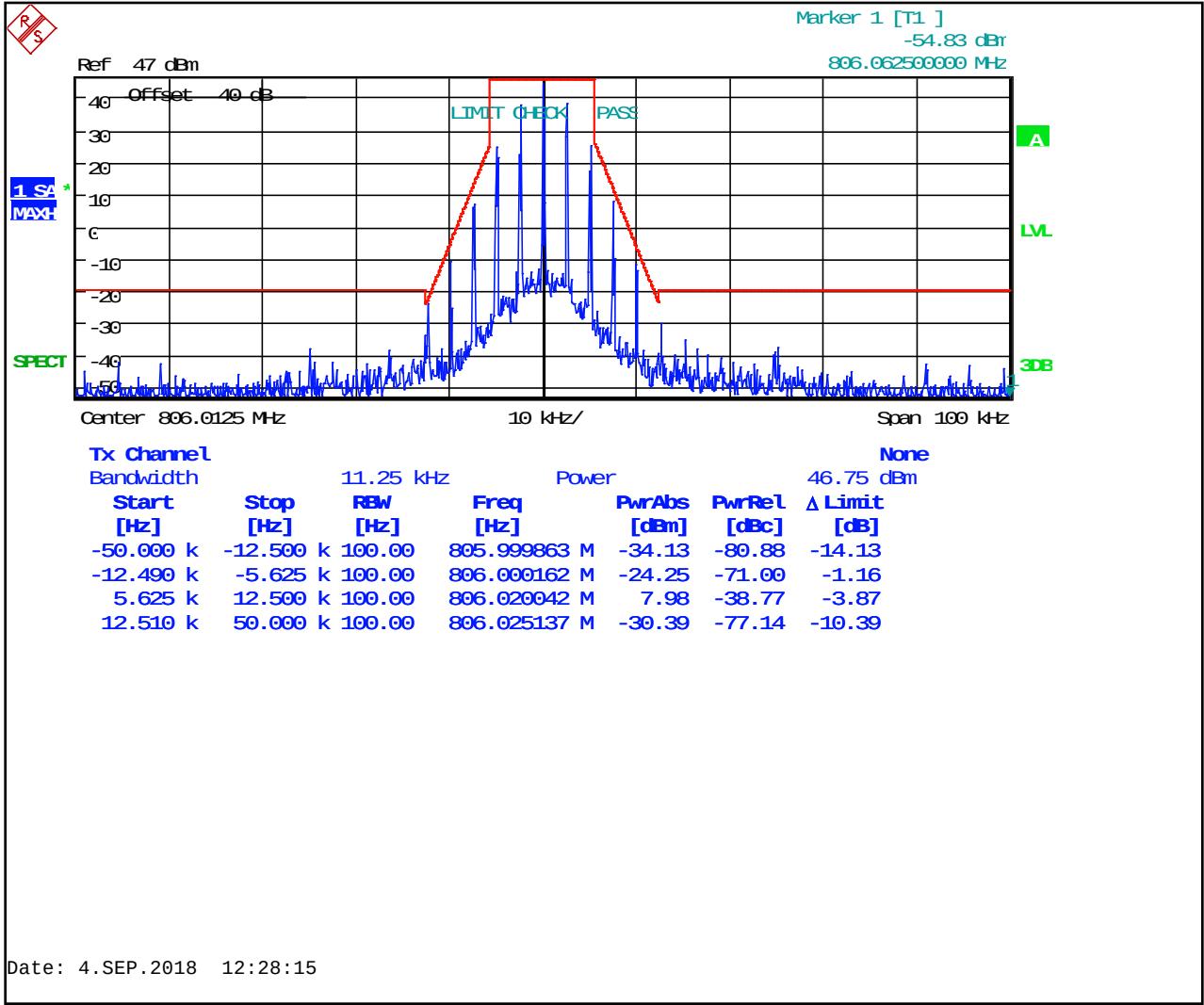
Plot 8-156: Occupied Bandwidth – 898.5000 MHz; WB Analog; Mask B



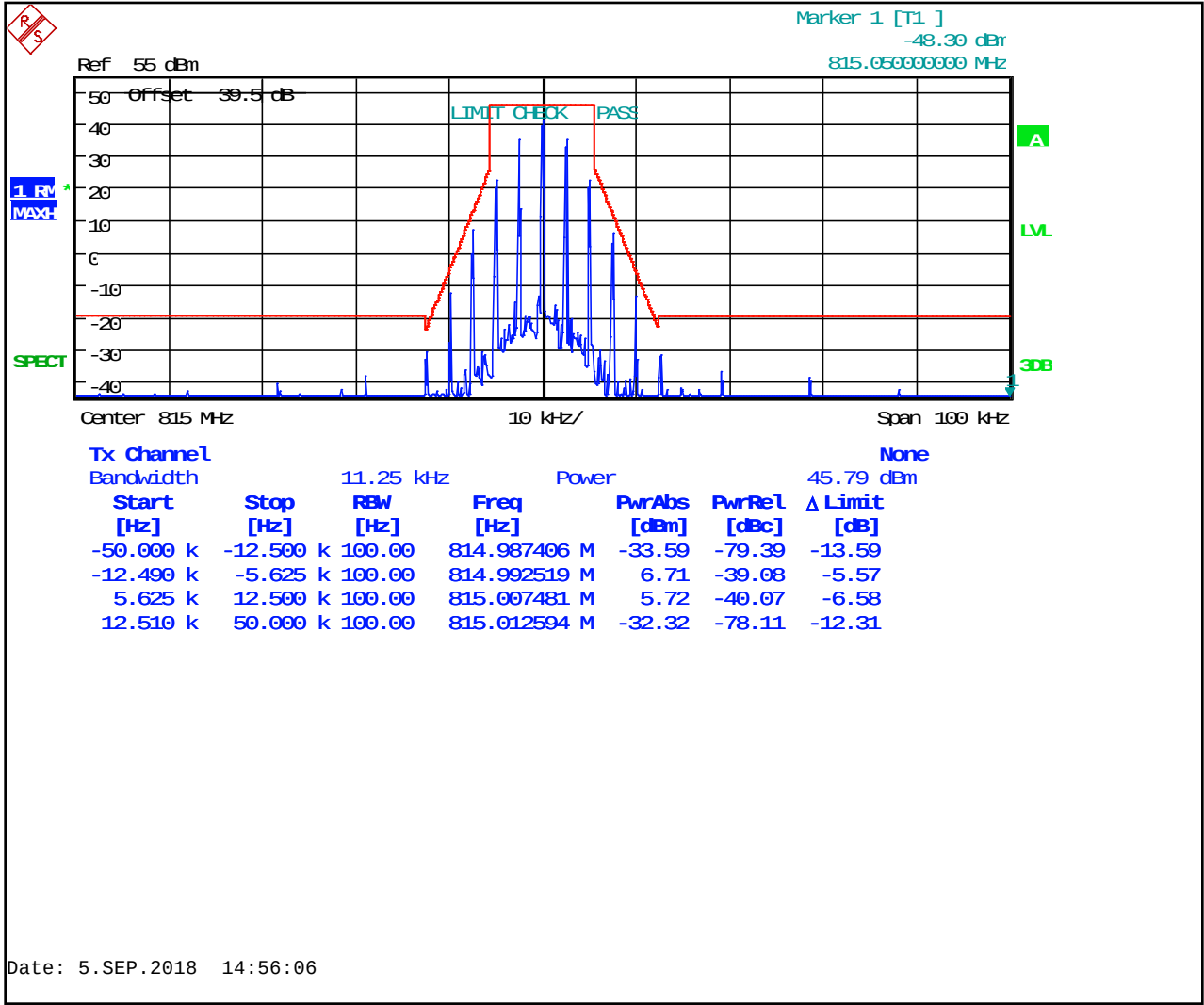
Plot 8-157: Occupied Bandwidth – 806.0125 MHz; NB Analog; Mask B



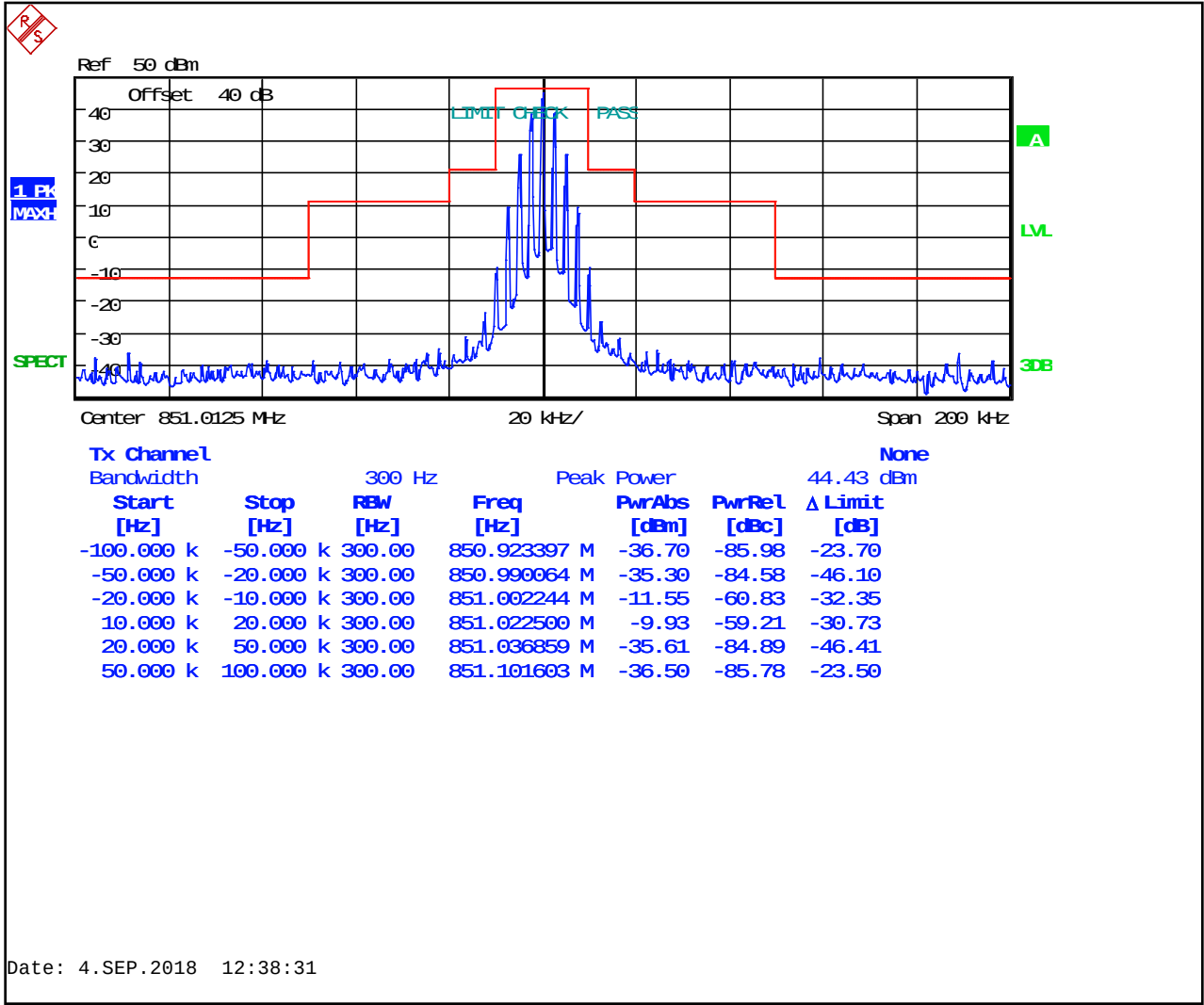
Plot 8-158: Occupied Bandwidth – 806.0125 MHz; NB Analog; Mask D (ISED)



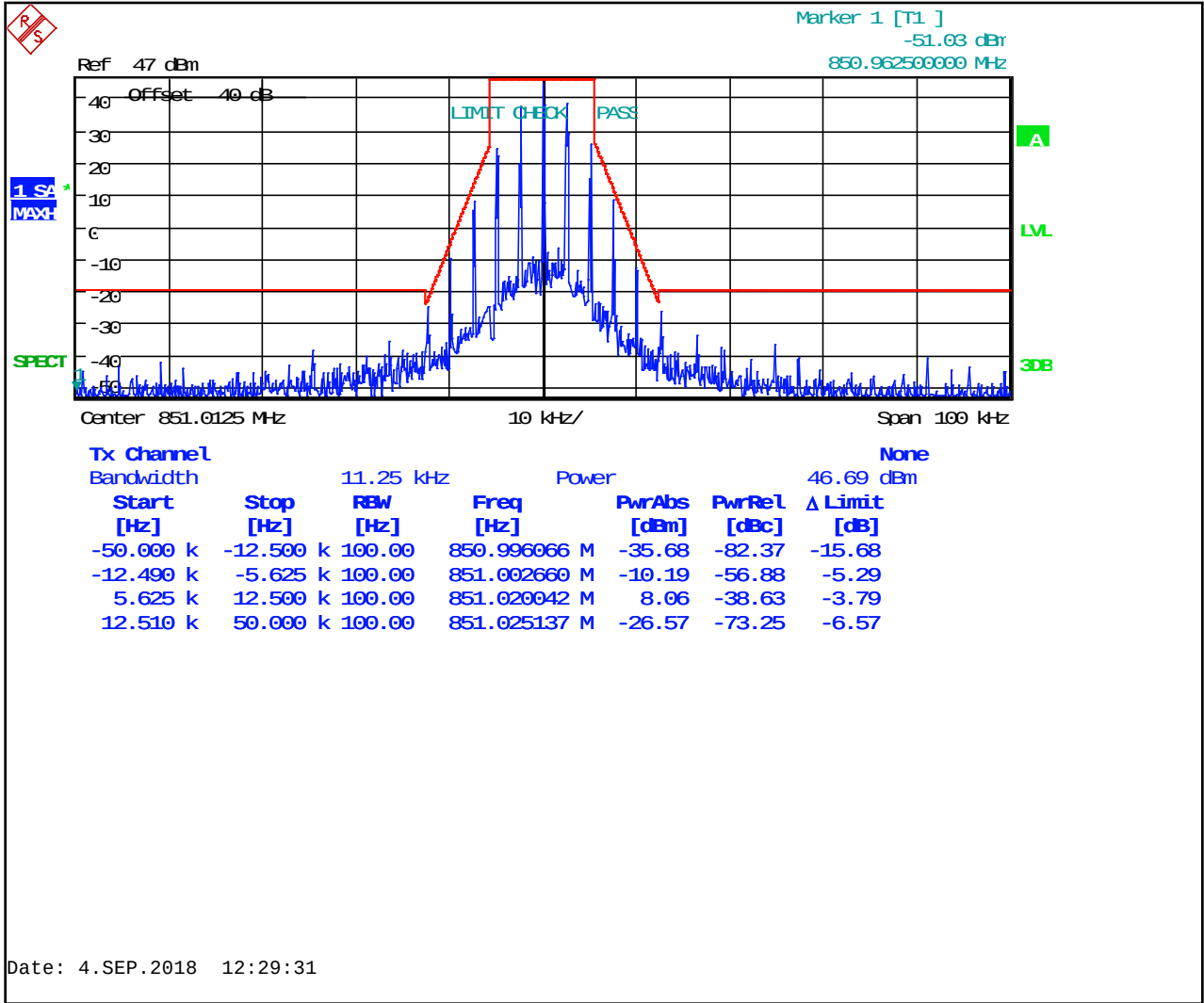
Plot 8-159: Occupied Bandwidth – 815.0000 MHz; NB Analog; Mask D



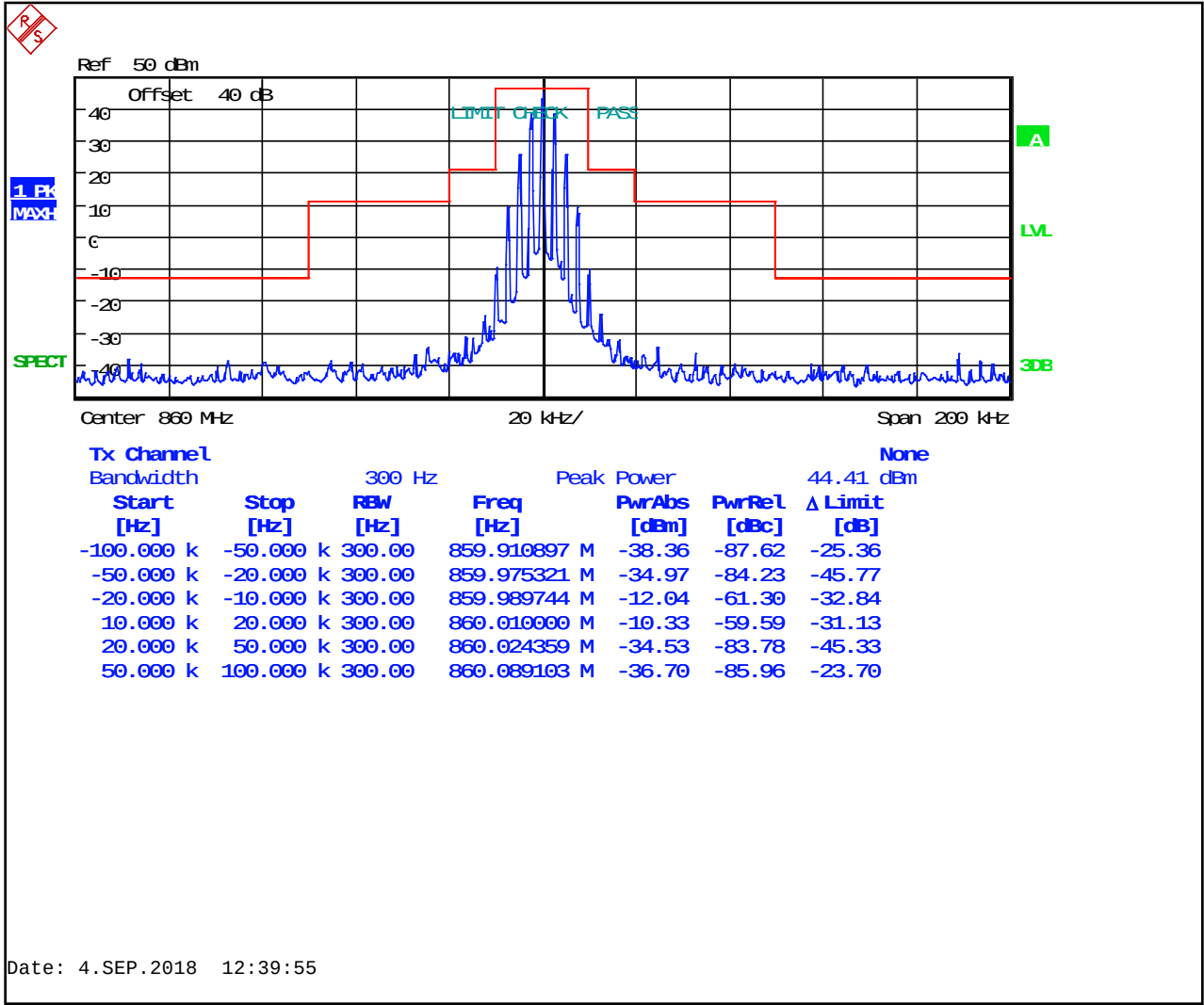
Plot 8-160: Occupied Bandwidth – 851.0125 MHz; NB Analog; Mask B



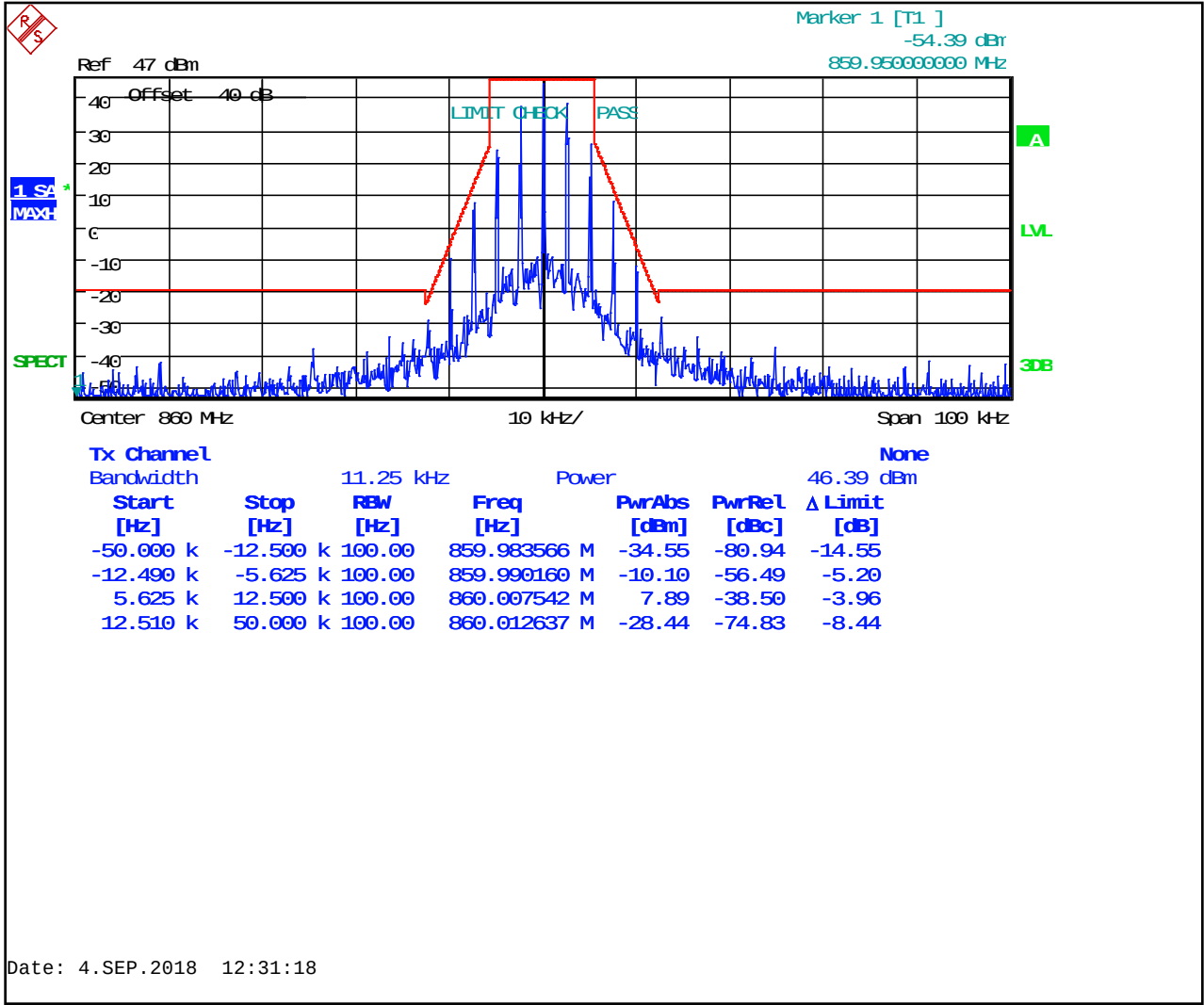
Plot 8-161: Occupied Bandwidth – 851.0125 MHz; NB Analog; Mask D (ISED)



Plot 8-162: Occupied Bandwidth – 860.0000 MHz; NB Analog; Mask B



Plot 8-163: Occupied Bandwidth – 860.0000 MHz; NB Analog; Mask D (ISED)



Ref 50 dBm

Offset 39.5 dB

LIMIT CHECK PASS

Marker 1 [T1]
-49.56 dBm
896.112500000 MHz

Center 896.0125 MHz

20 kHz/

Span 200 kHz

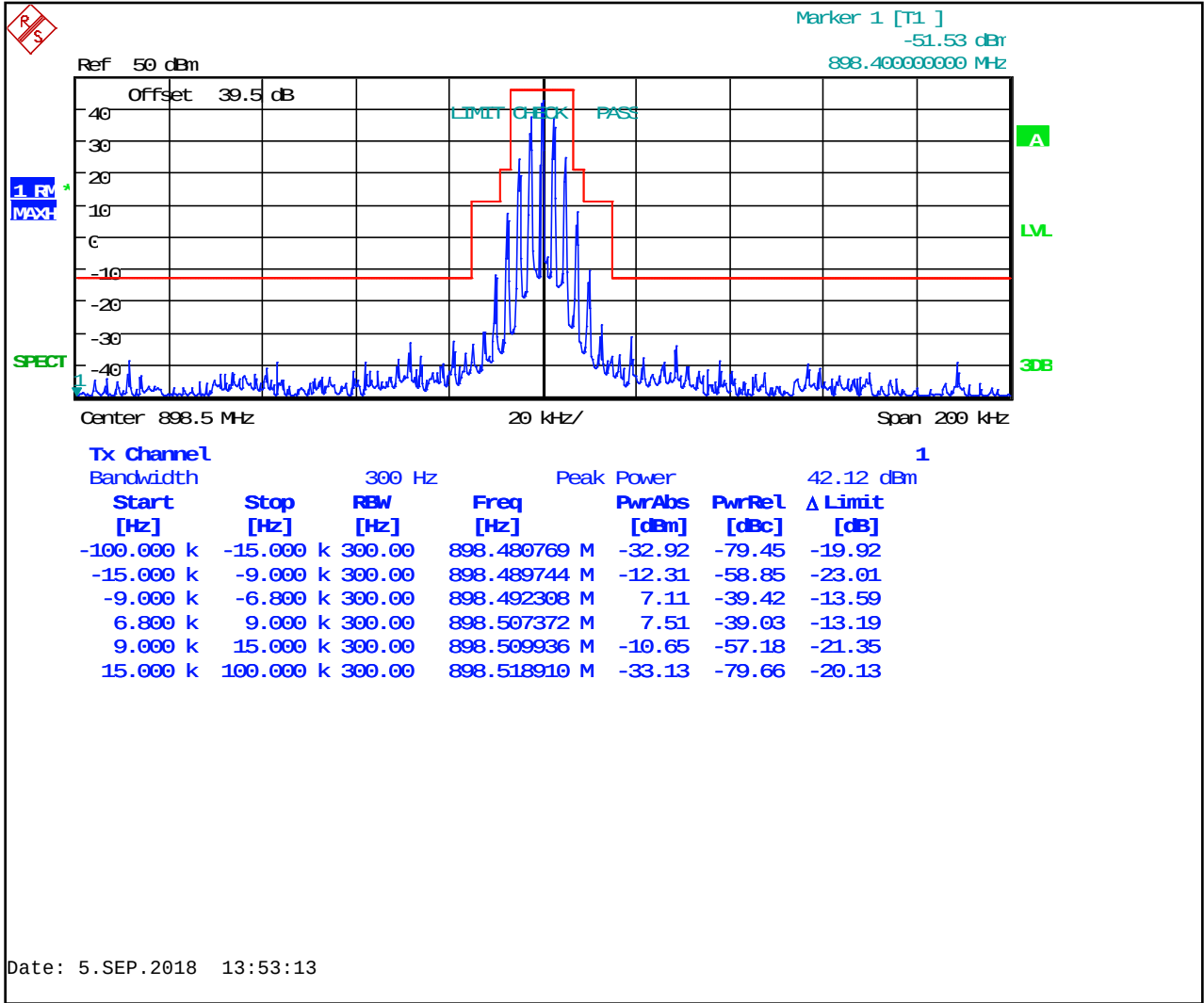
Tx Channel

Bandwidth 300 Hz

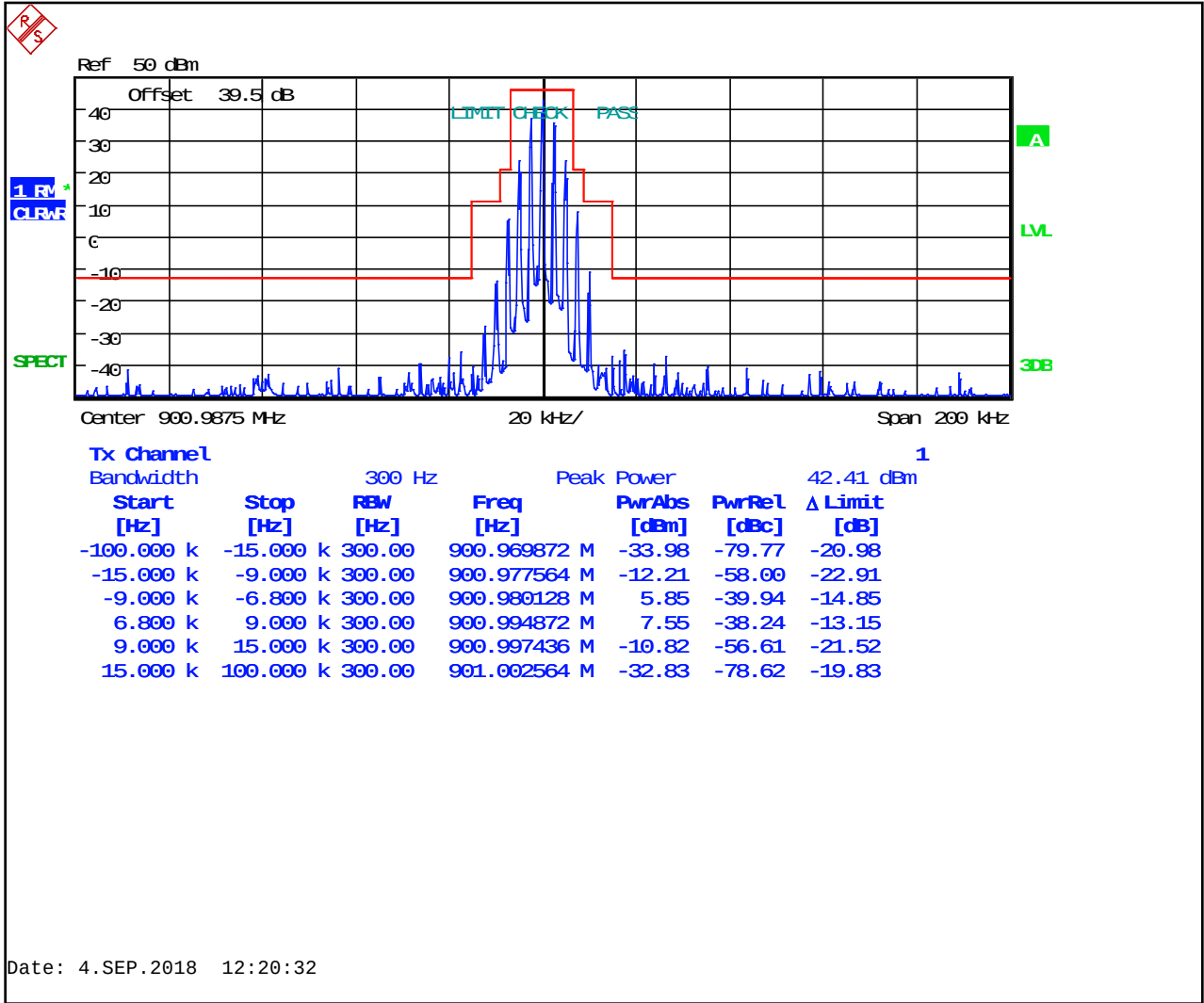
Peak Power 42.44 dBm

Start [Hz]	Stop [Hz]	RBW [Hz]	Freq [Hz]	PwrAbs [dBm]	PwrRel [dBc]	Δ Limit [dB]
-100.000 k	-15.000 k	300.00	895.993269 M	-33.98	-80.31	-20.98
-15.000 k	-9.000 k	300.00	896.002564 M	-12.18	-58.51	-22.88
-9.000 k	-6.800 k	300.00	896.004808 M	6.51	-39.82	-14.19
6.800 k	9.000 k	300.00	896.019872 M	7.80	-38.54	-12.90
9.000 k	15.000 k	300.00	896.022436 M	-10.78	-57.12	-21.48
15.000 k	100.000 k	300.00	896.031410 M	-32.32	-78.65	-19.32

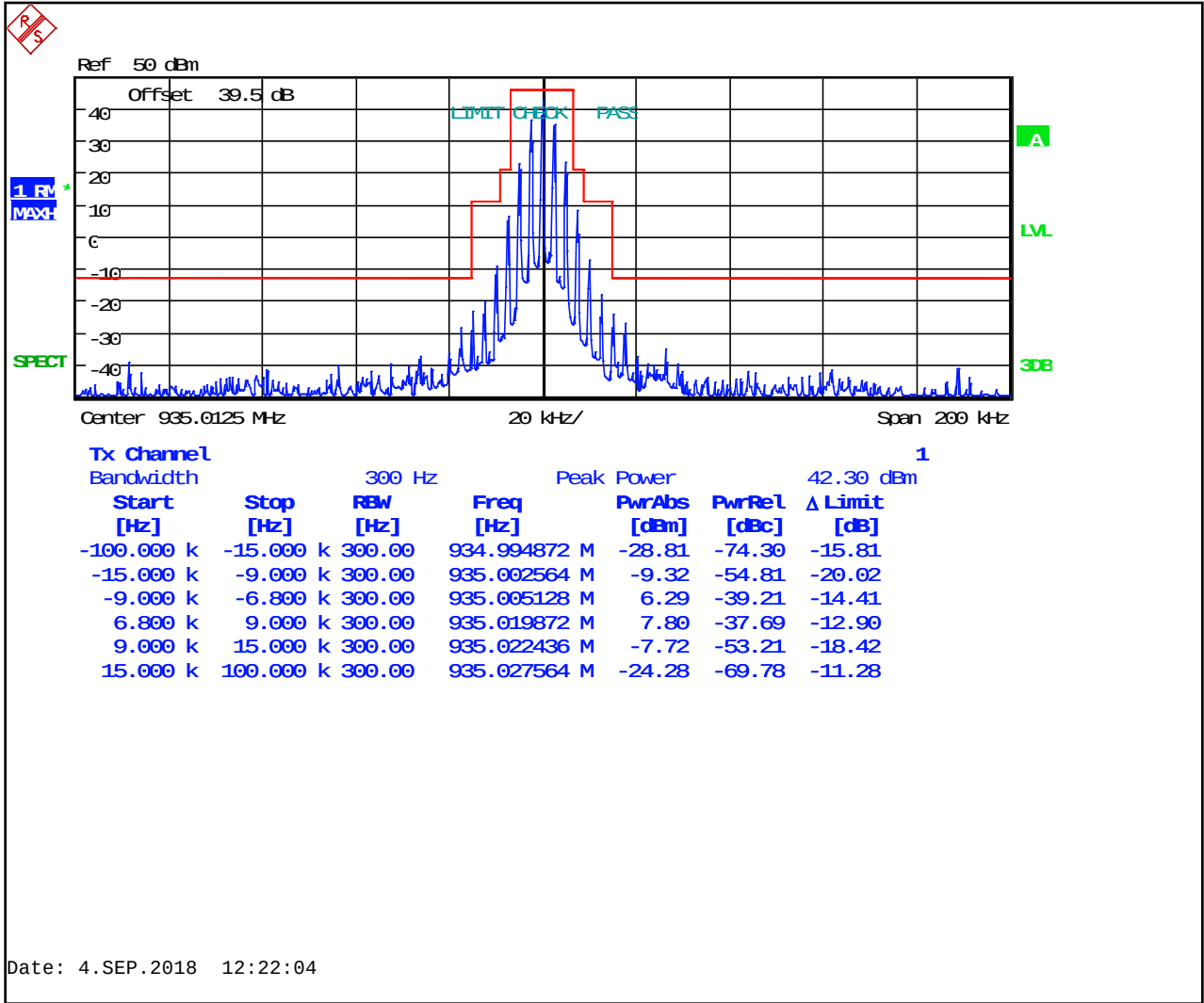
Plot 8-165: Occupied Bandwidth – 898.5000 MHz; NB Analog; Mask I



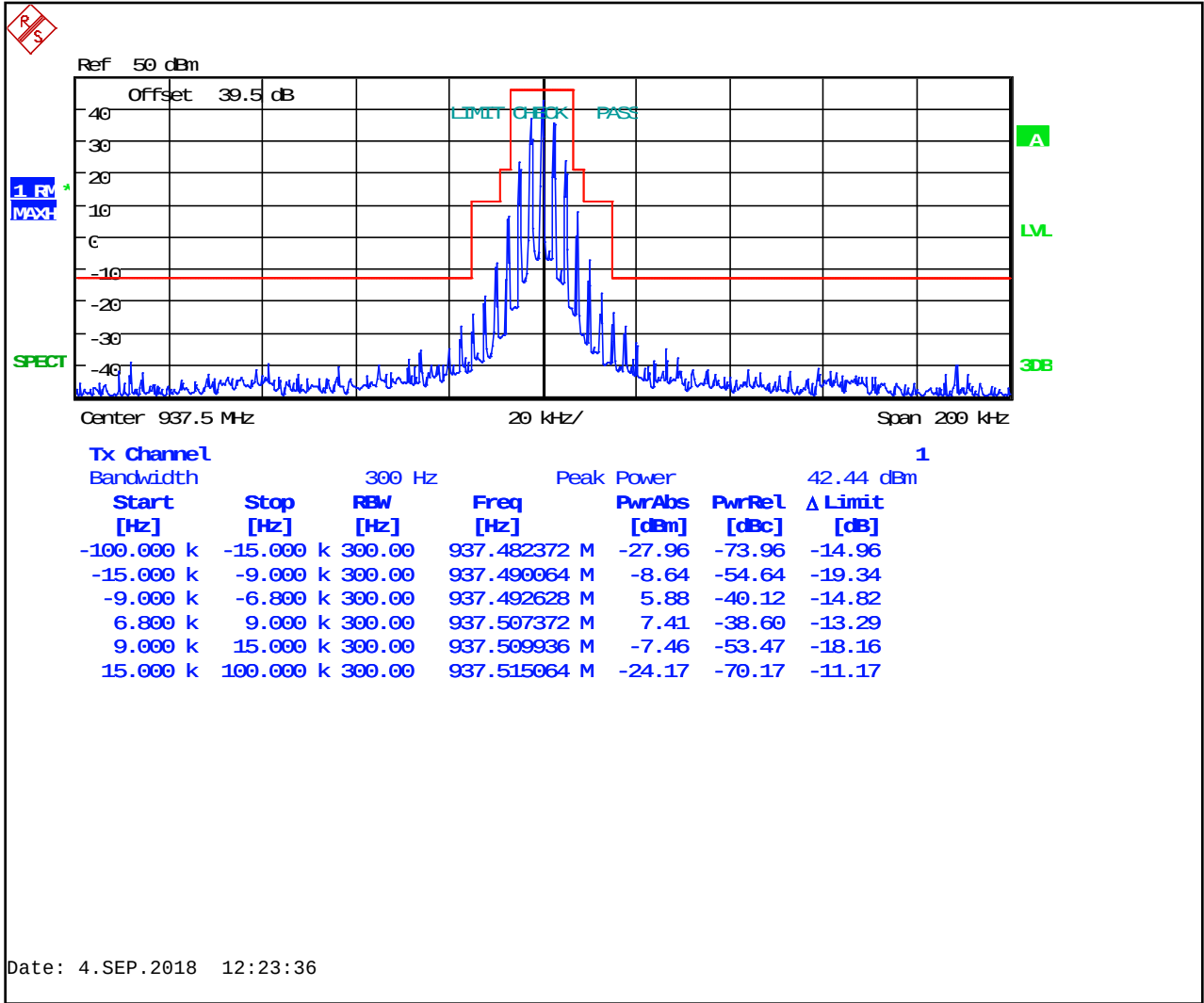
Plot 8-166: Occupied Bandwidth – 900.9875 MHz; NB Analog; Mask I



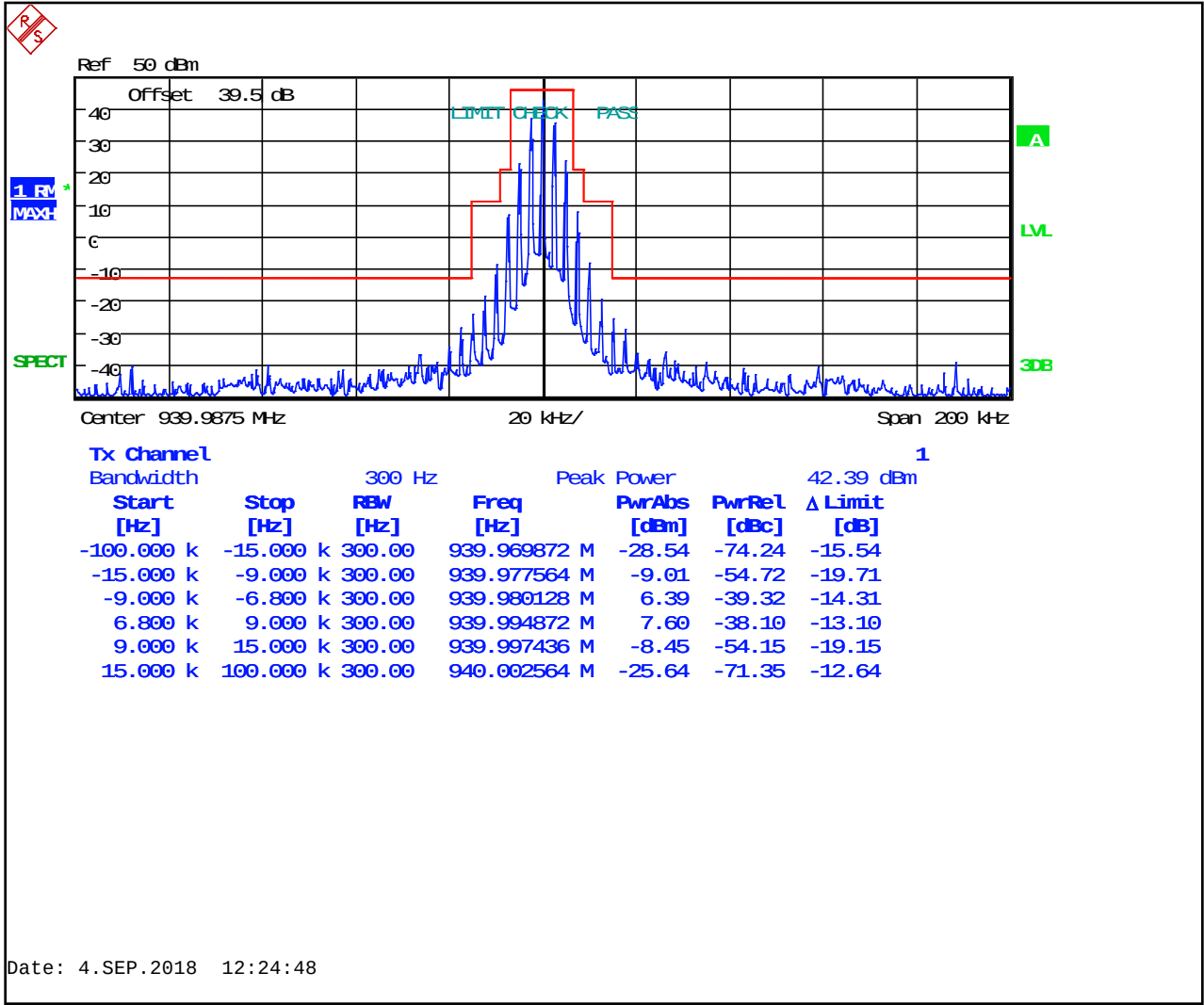
Plot 8-167: Occupied Bandwidth – 935.0125 MHz; NB Analog; Mask I



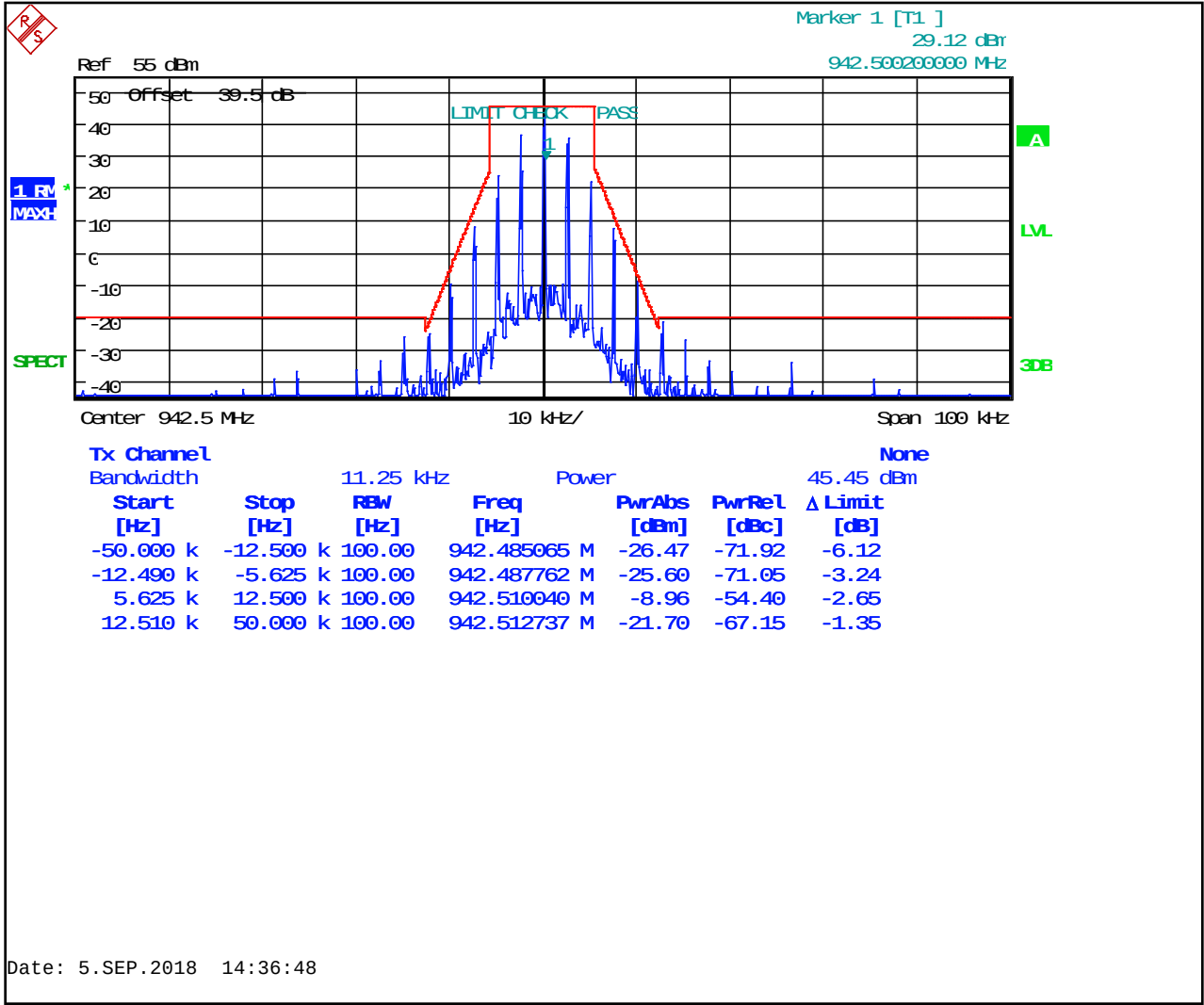
Plot 8-168: Occupied Bandwidth – 937.5000 MHz; NB Analog; Mask I



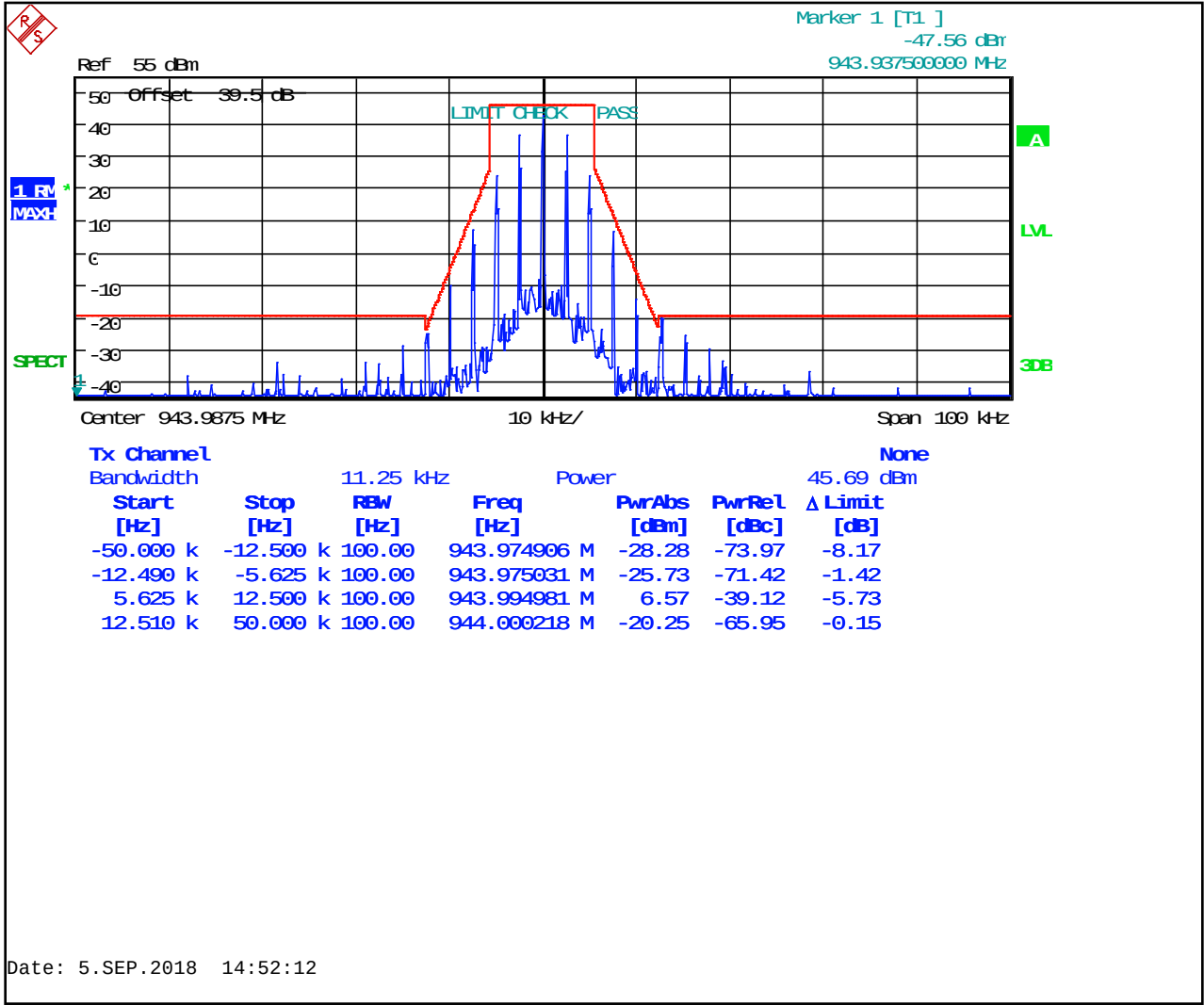
Plot 8-169: Occupied Bandwidth – 939.9875 MHz; NB Analog; Mask I



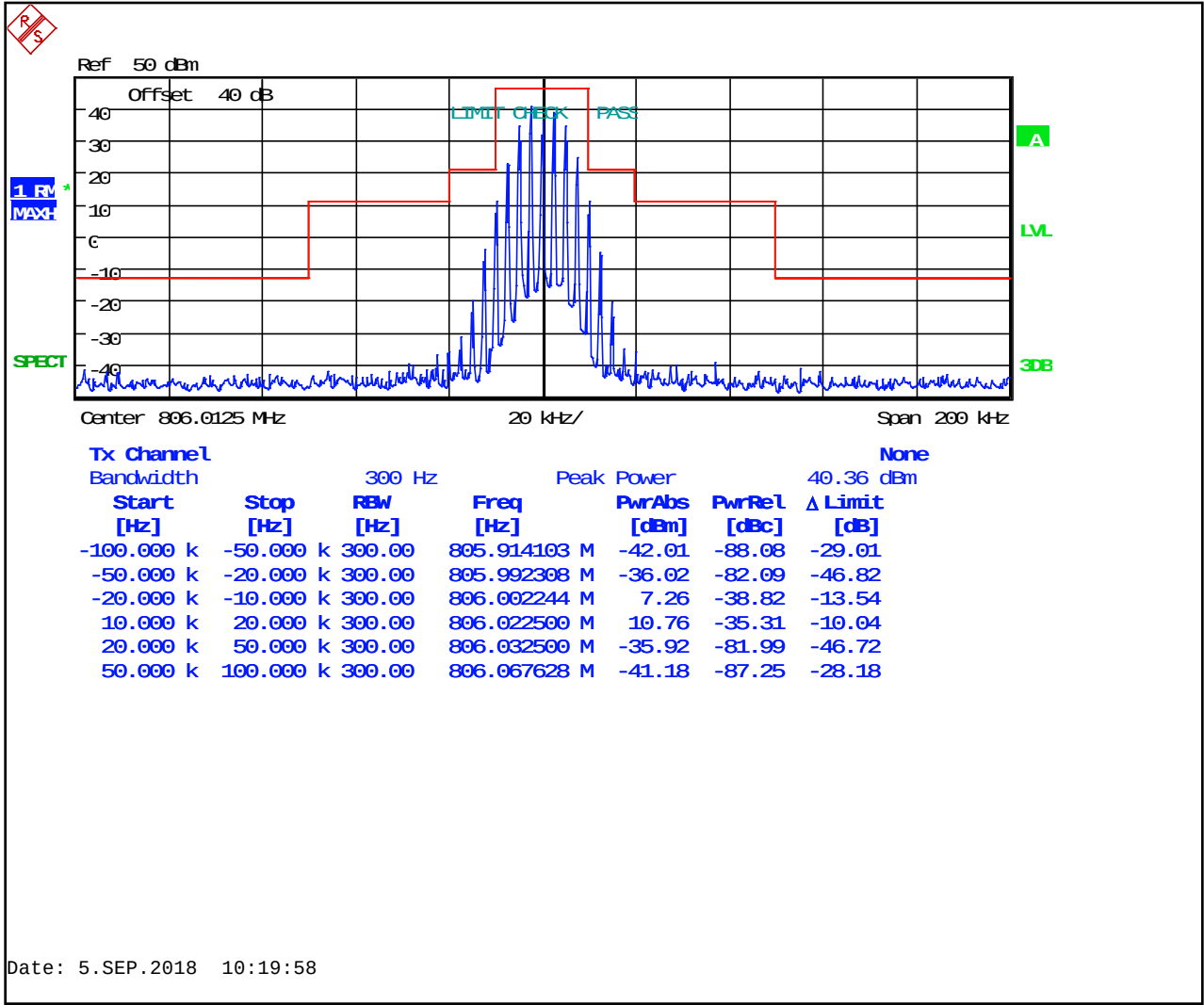
Plot 8-170: Occupied Bandwidth – 942.5000 MHz; NB Analog; Mask D (ISED)



Plot 8-171: Occupied Bandwidth – 943.9875 MHz; NB Analog; Mask D (ISED)



Plot 8-172: Occupied Bandwidth – 806.0125 MHz; Analog NPSPAC; Mask B



Ref 50 dBm
Offset 40 dB

LIMIT CHECK PASS

1 RM
MAX

SPECT

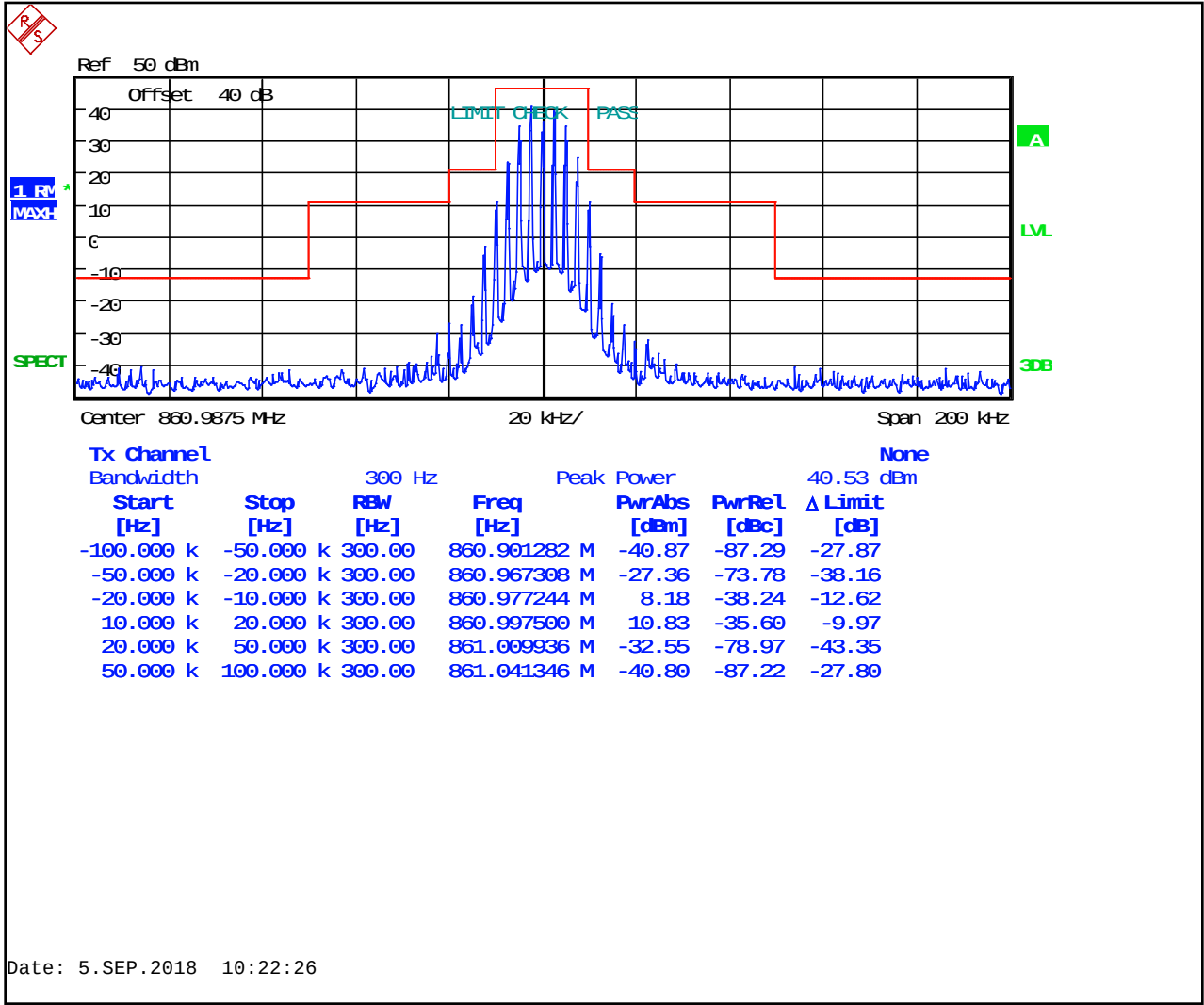
Center 851.0125 MHz 20 kHz/ Span 200 kHz

Tx Channel

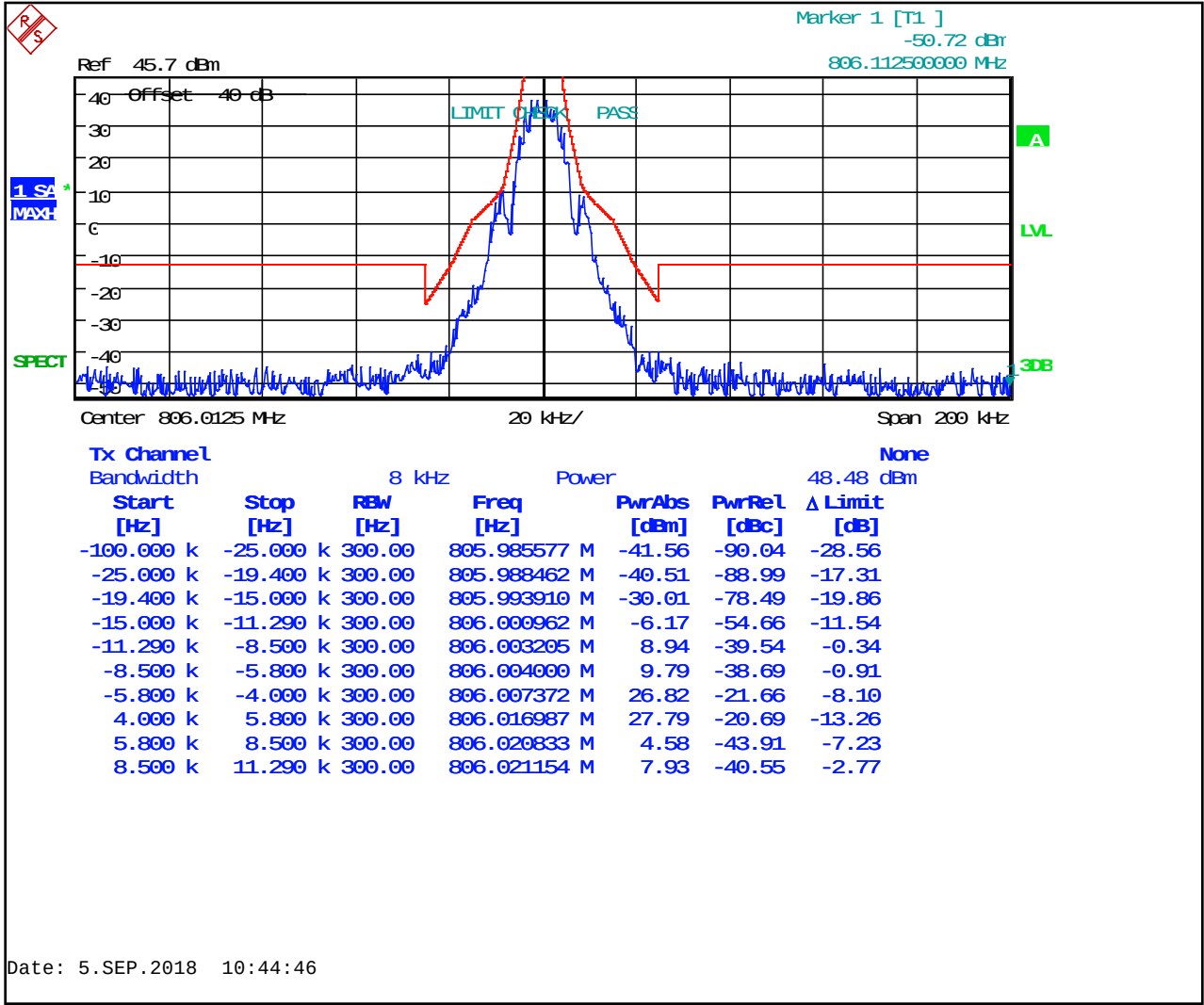
Bandwidth 300 Hz Peak Power 44.59 dBm

Start [Hz]	Stop [Hz]	RBW [Hz]	Freq [Hz]	PwrAbs [dBm]	PwrRel [dBc]	Δ Limit [dB]
-100.000 k	-50.000 k	300.00	850.918910 M	-39.33	-88.51	-26.33
-50.000 k	-20.000 k	300.00	850.992308 M	-27.60	-76.78	-38.40
-20.000 k	-10.000 k	300.00	851.002244 M	8.16	-41.01	-12.64
10.000 k	20.000 k	300.00	851.022500 M	11.07	-38.11	-9.73
20.000 k	50.000 k	300.00	851.032500 M	-30.09	-79.26	-40.89
50.000 k	100.000 k	300.00	851.086538 M	-41.43	-90.60	-28.43

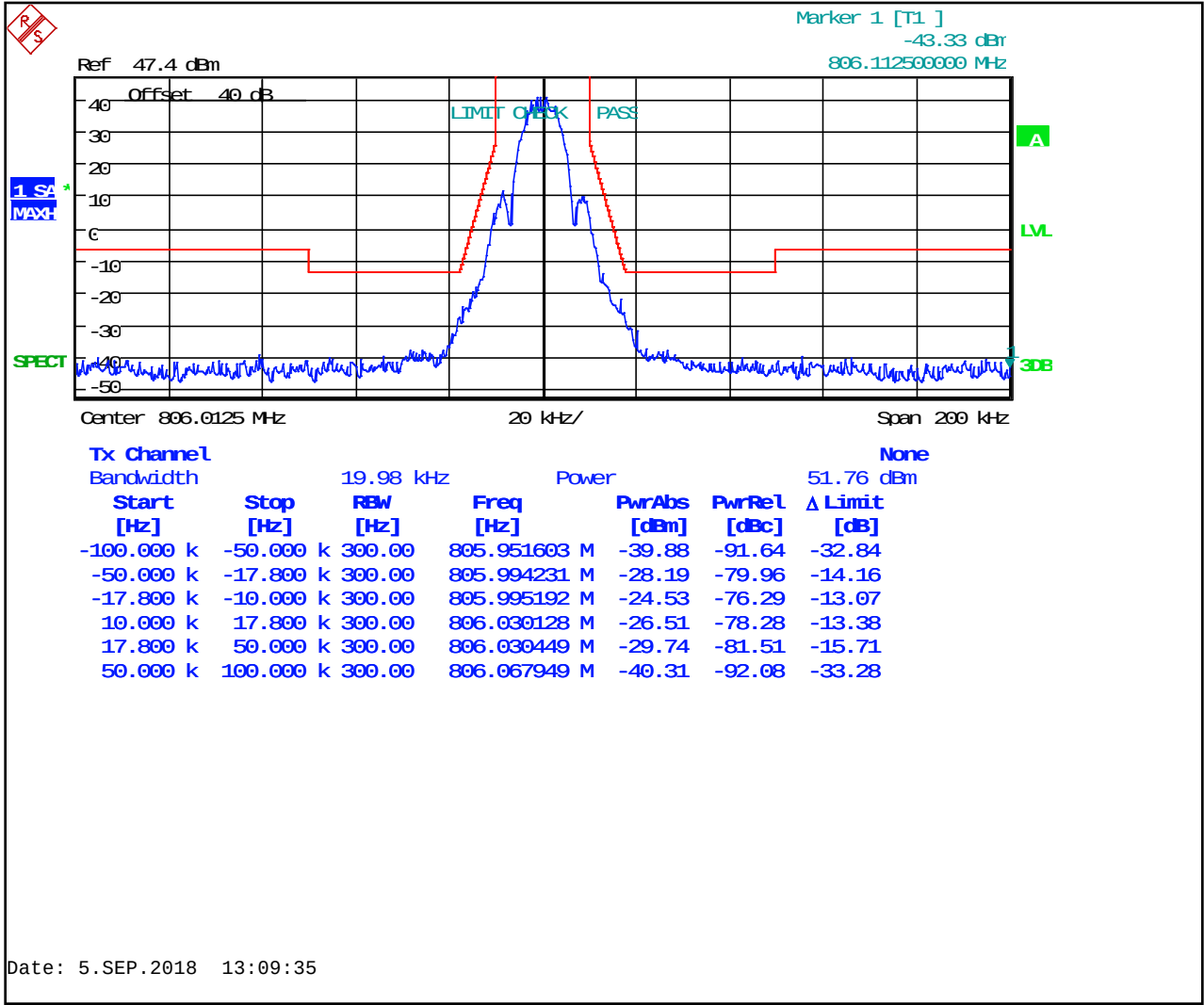
Plot 8-174: Occupied Bandwidth – 860.9875 MHz; Analog NPSPAC; Mask B



Plot 8-175: Occupied Bandwidth – 806.0125 MHz; 2-level FSK 9600 NPSPAC; Mask H



Plot 8-176: Occupied Bandwidth – 806.0125 MHz; 2-level FSK 9600 NPSPAC; Mask G (ISED)



Ref 45.7 dBm

Marker 1 [T1] -55.28 dBm 851.112500000 MHz

Offset 40 dB

LIMIT ON/OFF PASS

1 SA MAX

SPECT

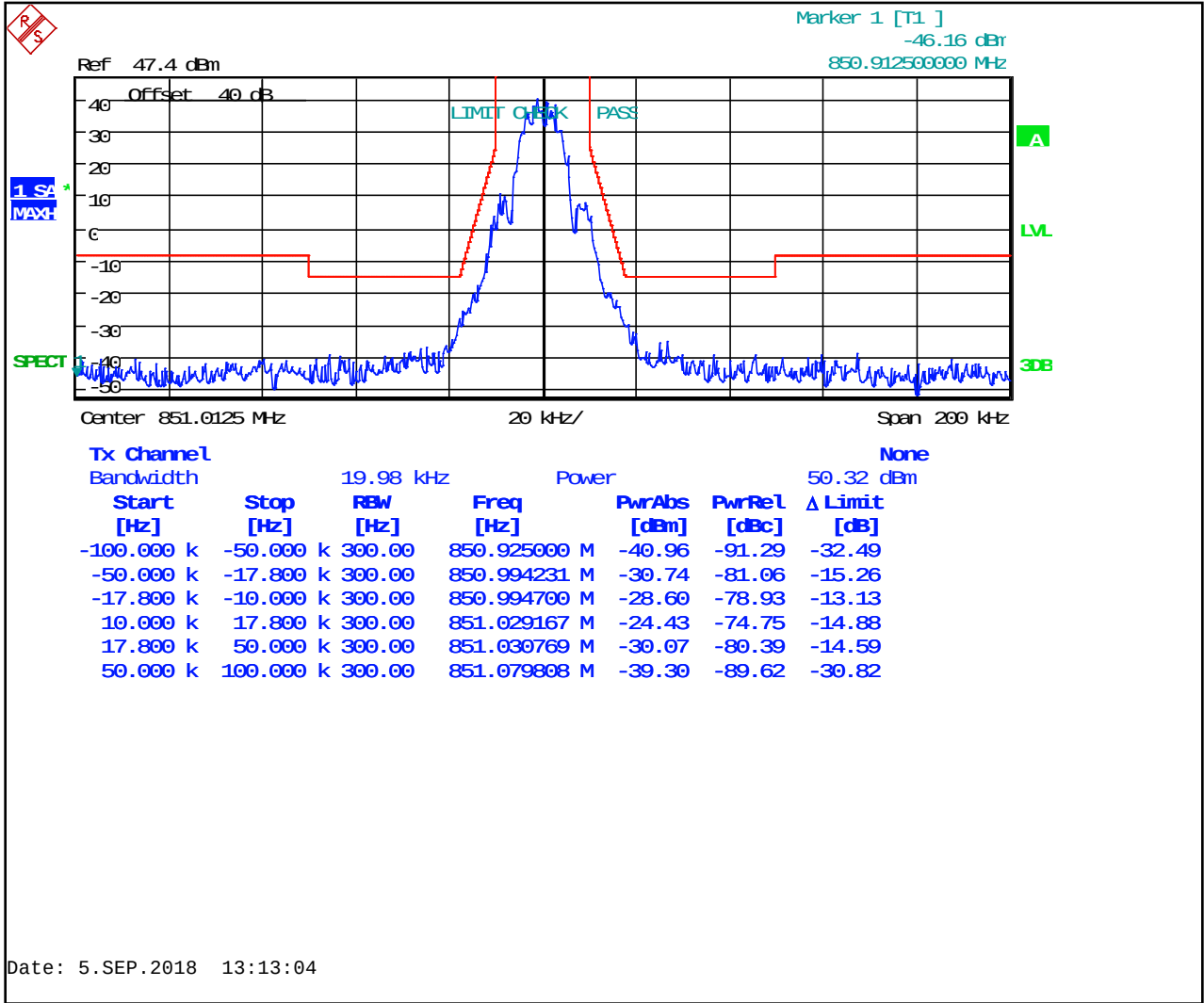
Center 851.0125 MHz 20 kHz/ Span 200 kHz

Tx Channel

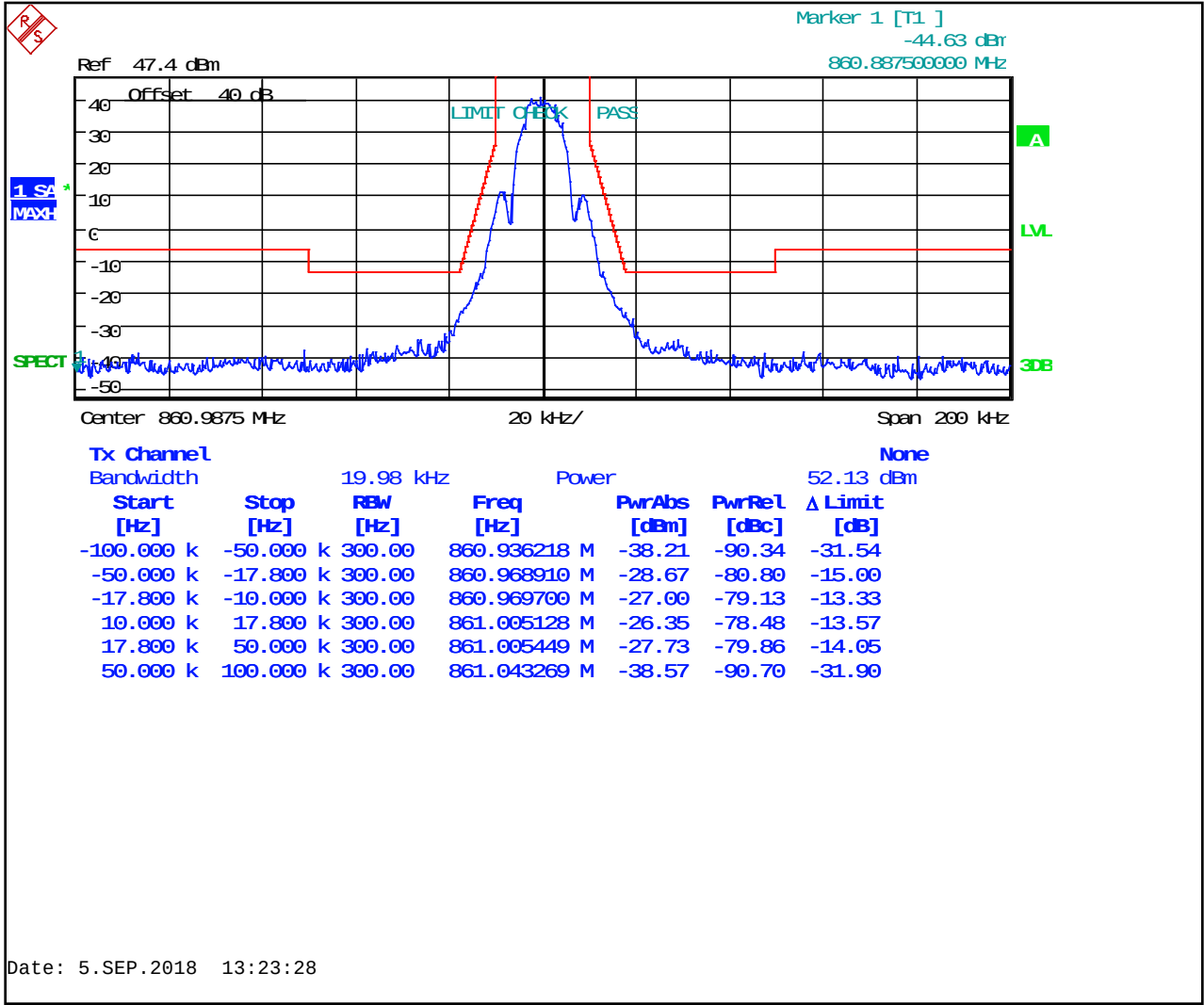
Bandwidth 8 kHz Power 48.44 dBm

Start [Hz]	Stop [Hz]	RBW [Hz]	Freq [Hz]	PwrAbs [dBm]	PwrRel [dBc]	Δ Limit [dB]
-100.000 k	-25.000 k	300.00	850.984615 M	-41.18	-89.62	-28.18
-25.000 k	-19.400 k	300.00	850.988462 M	-40.33	-88.76	-17.13
-19.400 k	-15.000 k	300.00	850.994551 M	-26.11	-74.54	-17.89
-15.000 k	-11.290 k	300.00	851.000962 M	-8.12	-56.56	-13.49
-11.290 k	-8.500 k	300.00	851.003205 M	7.65	-40.79	-1.62
-8.500 k	-5.800 k	300.00	851.004000 M	9.37	-39.06	-1.33
-5.800 k	-4.000 k	300.00	851.006731 M	21.02	-27.42	-7.48
4.000 k	5.800 k	300.00	851.016987 M	25.77	-22.66	-15.27
5.800 k	8.500 k	300.00	851.020833 M	8.90	-39.54	-2.91
8.500 k	11.290 k	300.00	851.021474 M	7.48	-40.95	-2.37

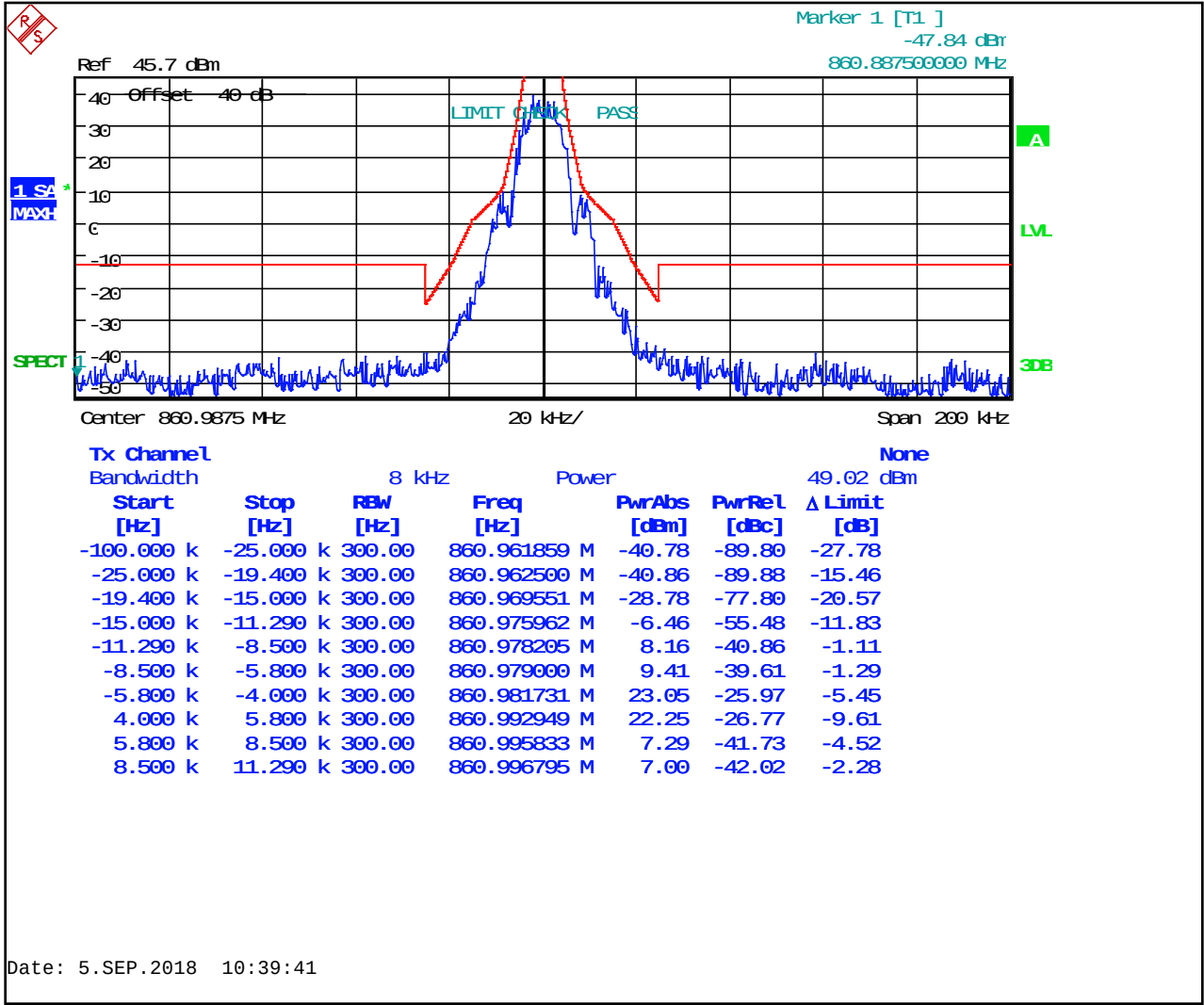
Plot 8-178: Occupied Bandwidth – 851.0125 MHz; 2-level FSK 9600 NPSPAC; Mask G (ISED)



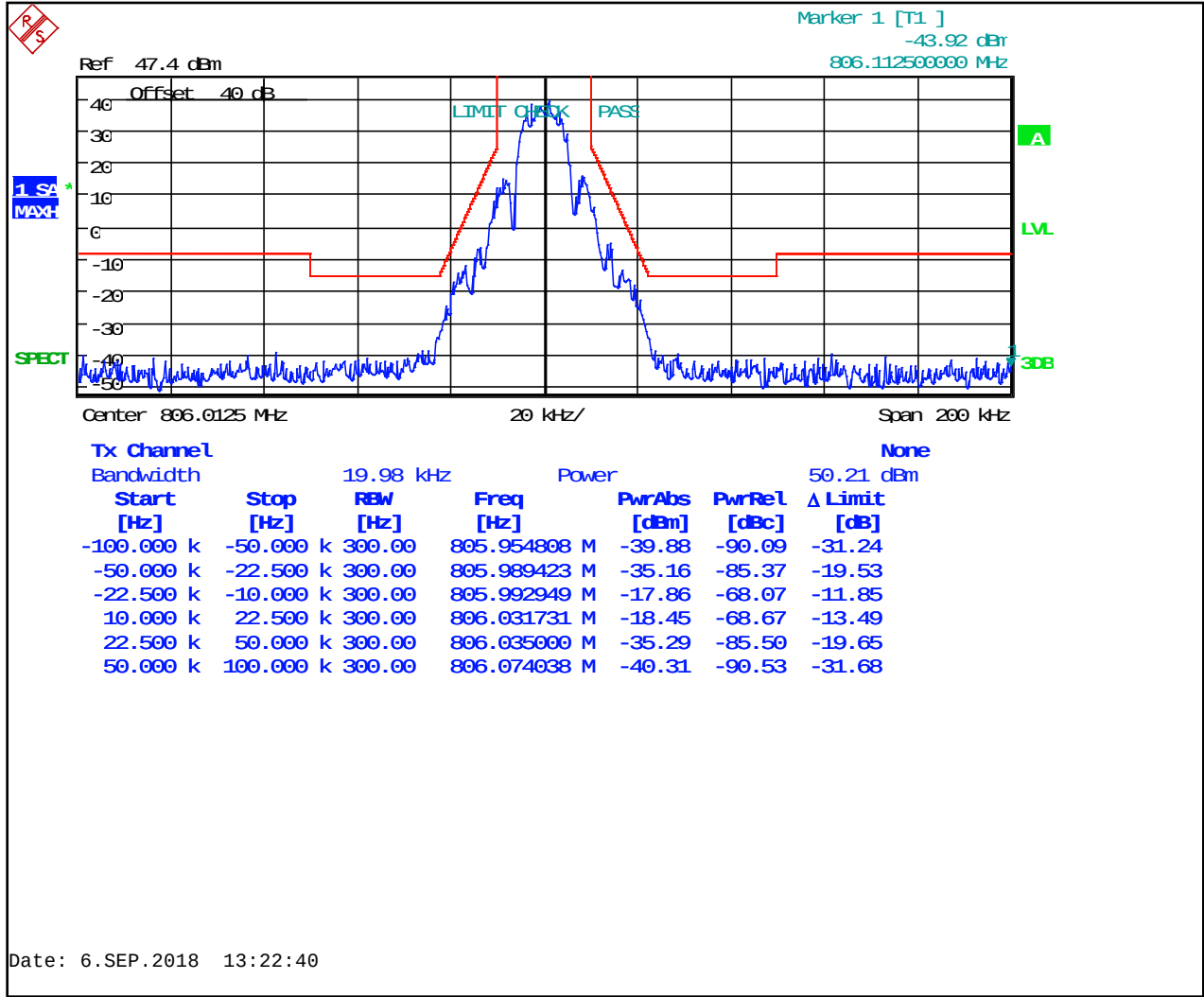
Plot 8-179: Occupied Bandwidth – 860.9875 MHz; 2-level FSK 9600 NPSPAC; Mask G



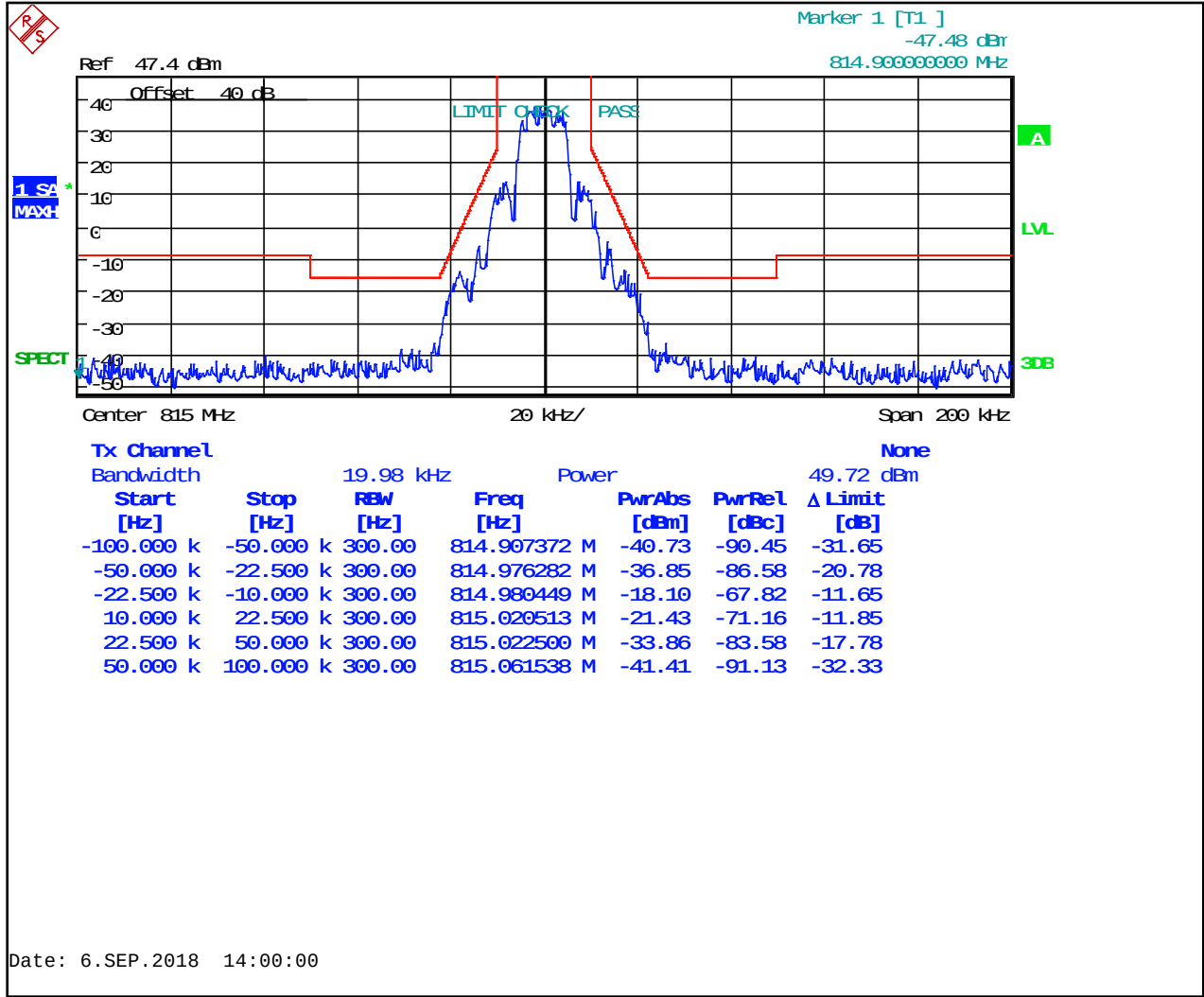
Plot 8-180: Occupied Bandwidth – 860.98875 MHz; 2-level FSK 9600 NPSPAC; Mask H



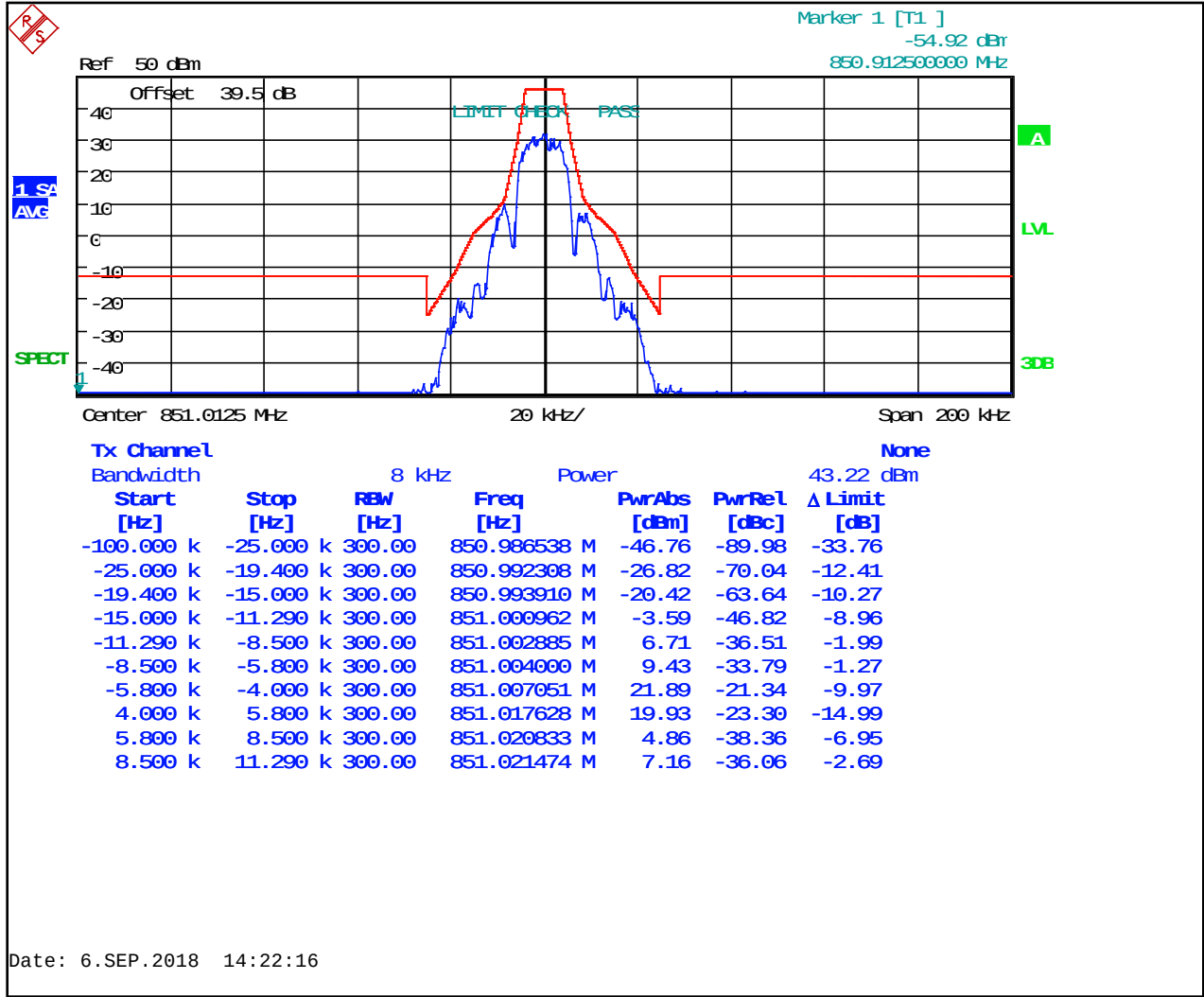
Plot 8-181: Occupied Bandwidth – 806.0125 MHz; WB 2-level FSK 9600; Mask G



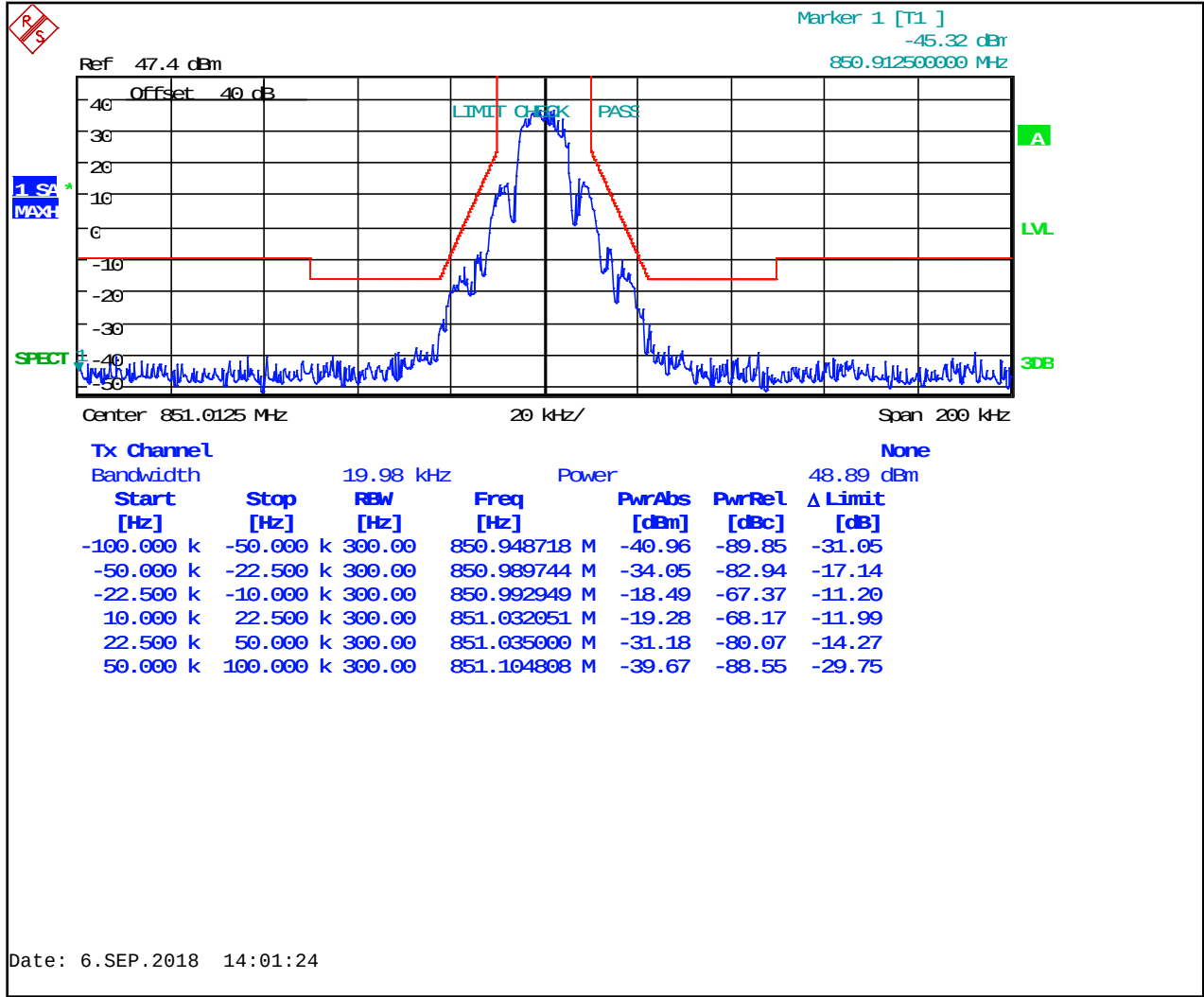
Plot 8-182: Occupied Bandwidth – 815.0000 MHz; WB 2-level FSK 9600; Mask G



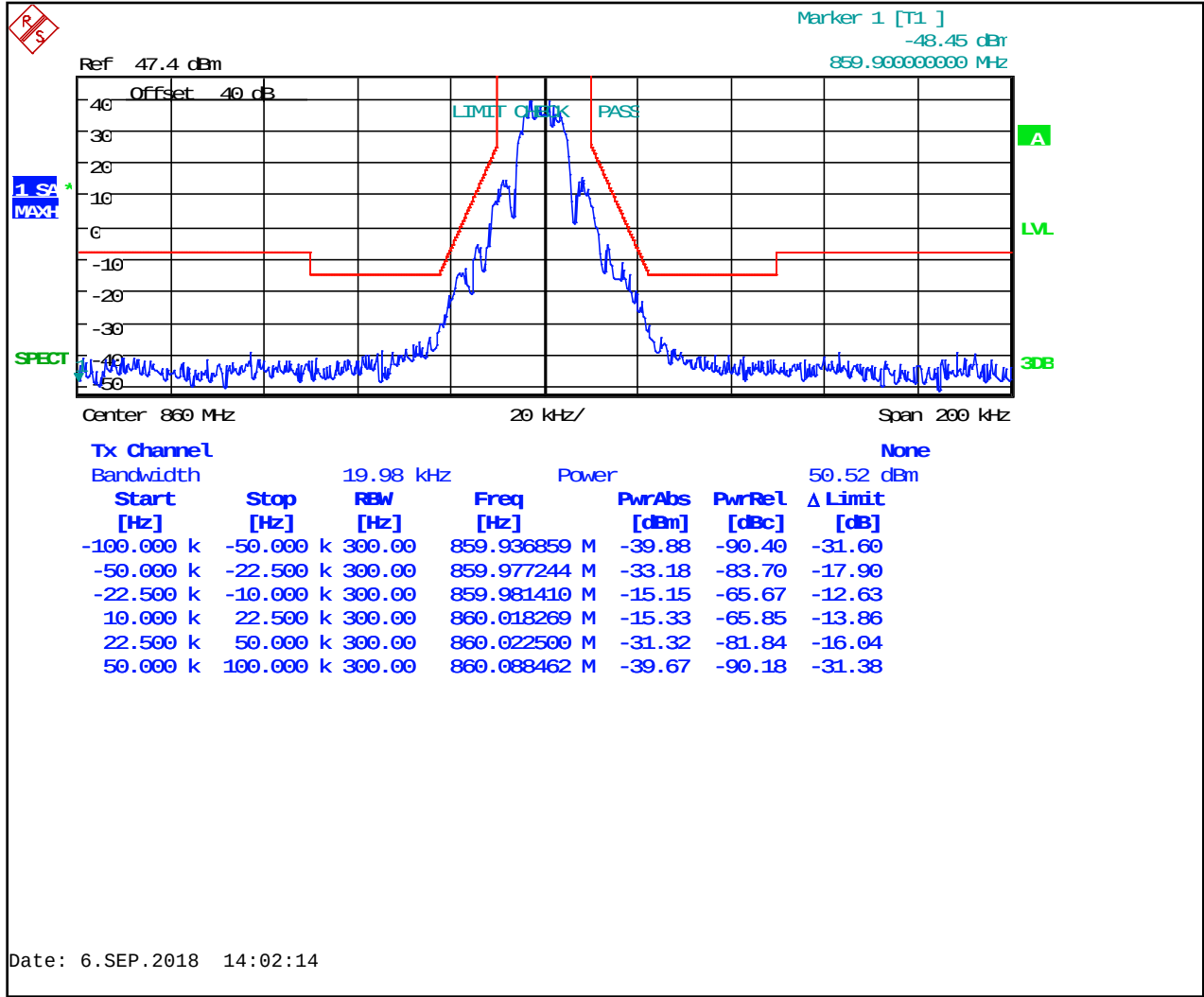
Plot 8-183: Occupied Bandwidth – 851.0125 MHz; WB 2-level FSK 9600; Mask H



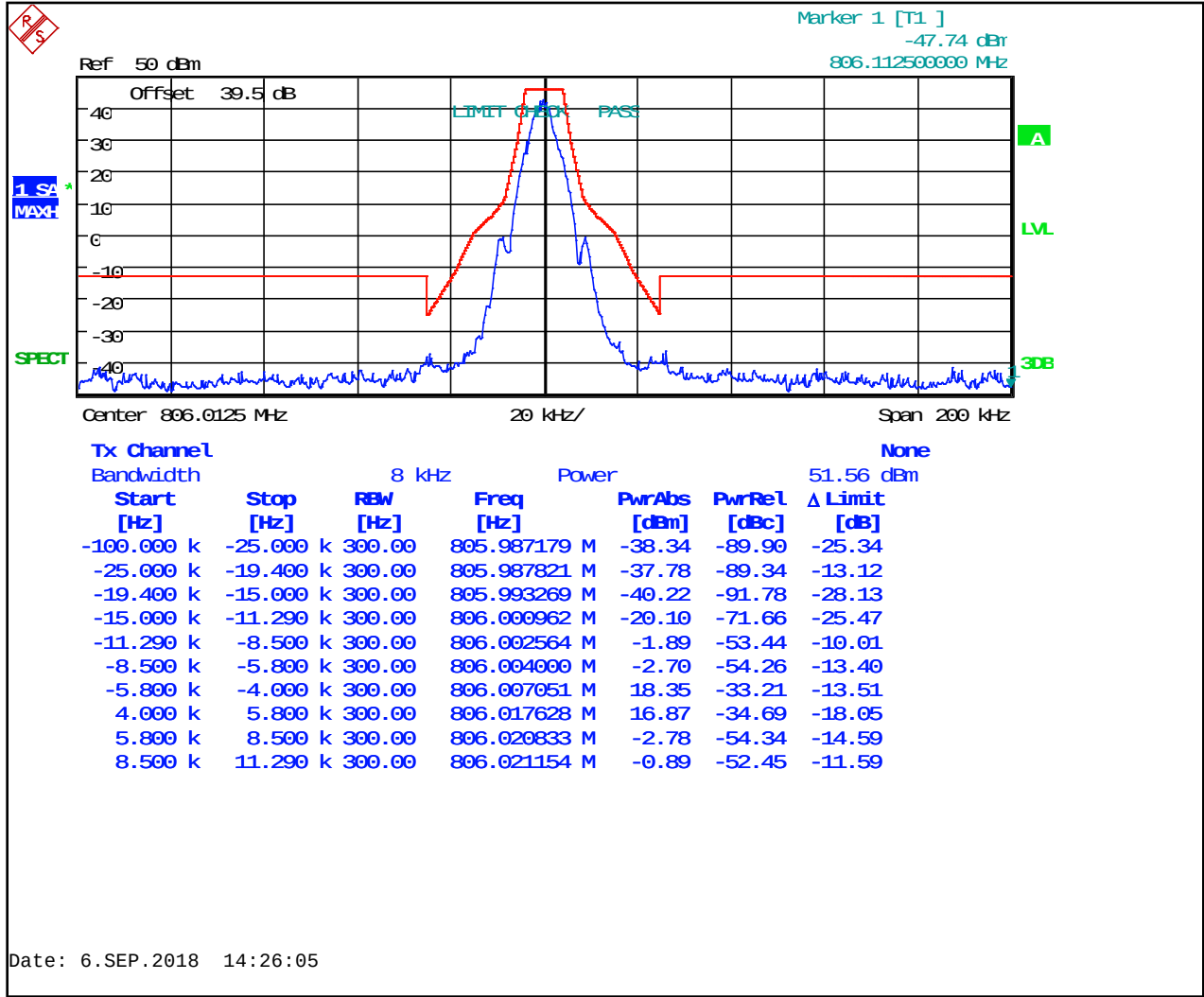
Plot 8-184: Occupied Bandwidth – 851.0125 MHz; WB 2-level FSK 9600; Mask G



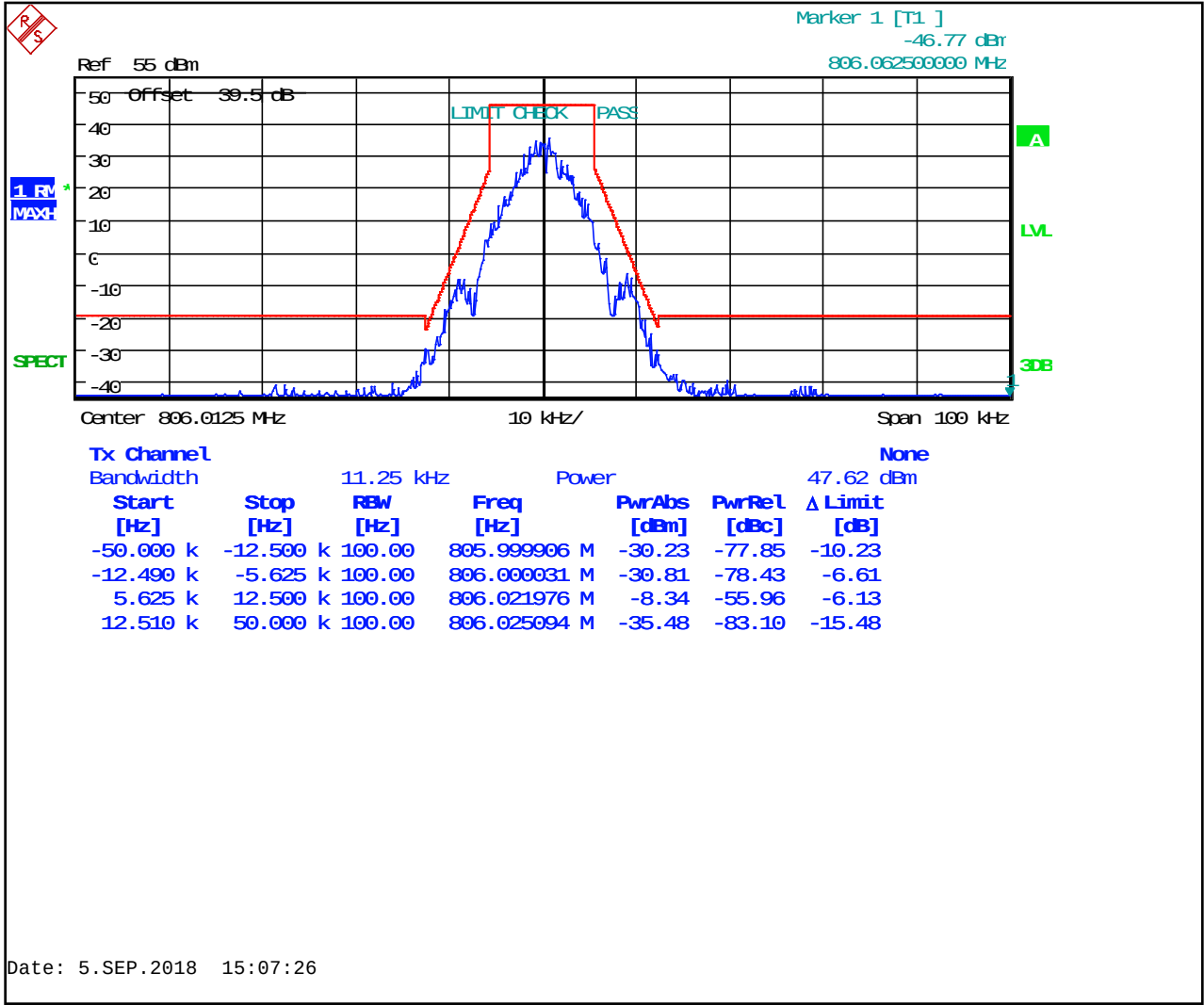
Plot 8-185: Occupied Bandwidth – 860.0000 MHz; WB 2-level FSK 9600; Mask G



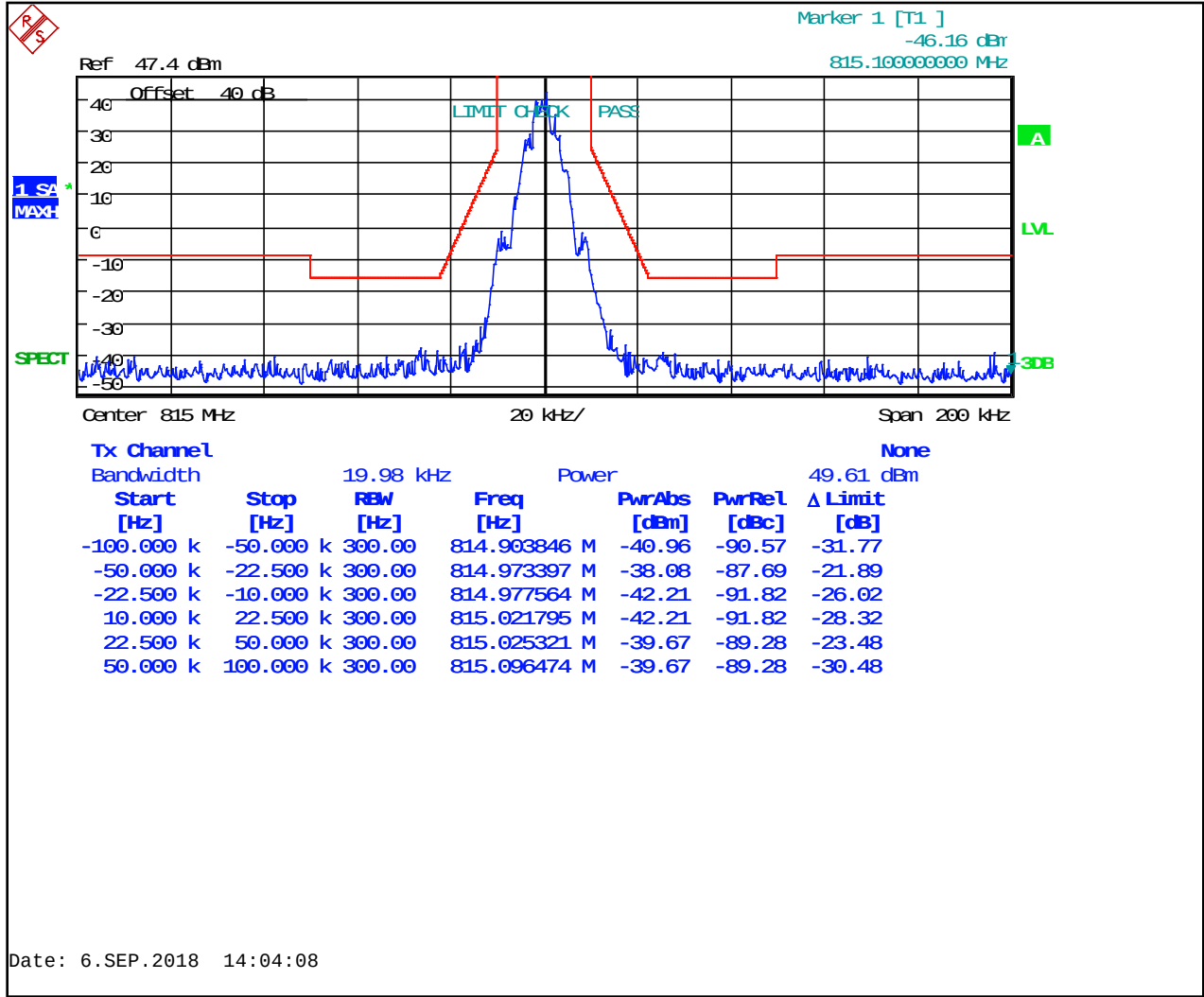
Plot 8-186: Occupied Bandwidth – 806.0125 MHz; 2-Level FSK 9600 NB; Mask H



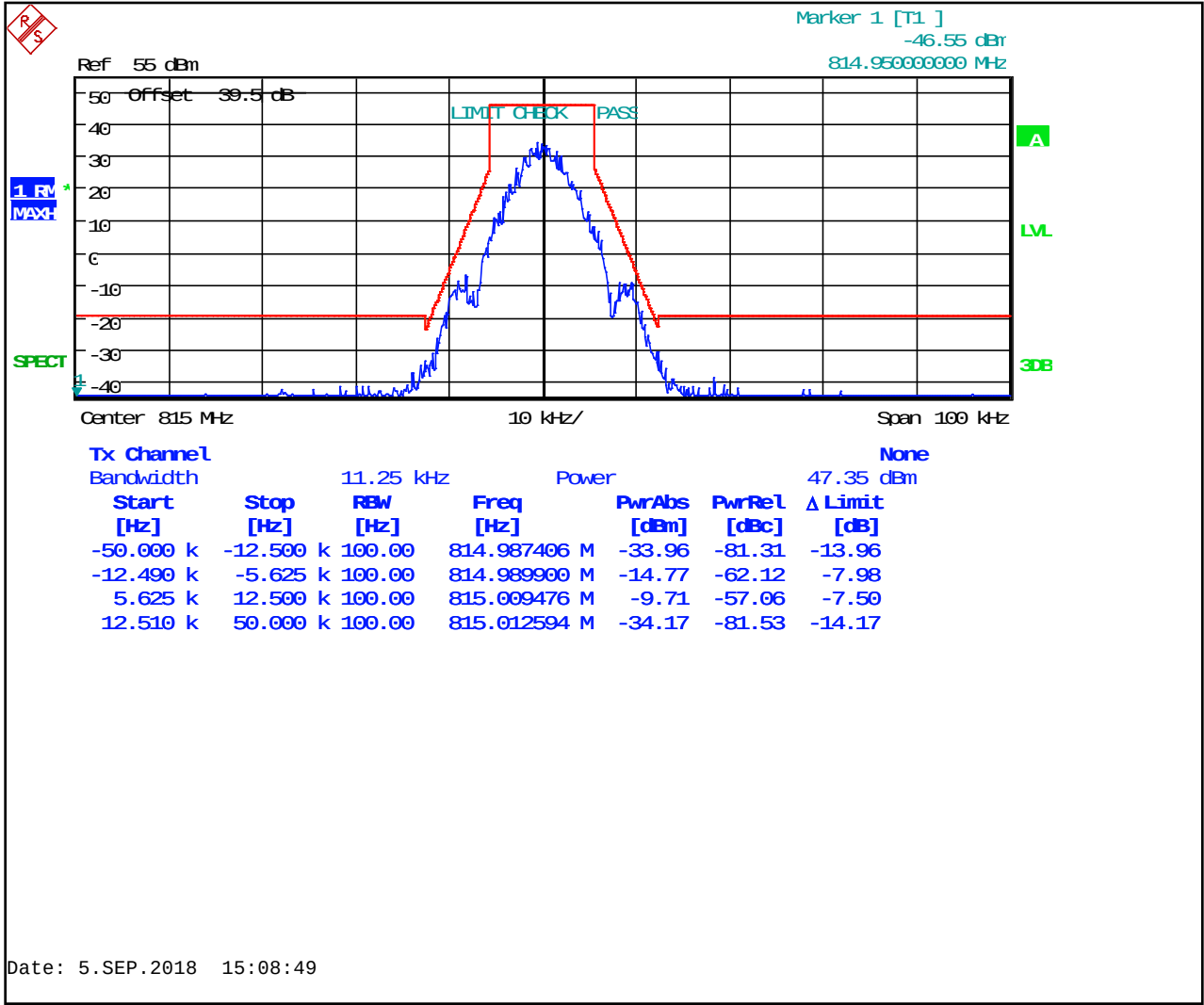
Plot 8-187: Occupied Bandwidth – 806.0125 MHz; 2-Level FSK 9600 NB; Mask D (ISED)



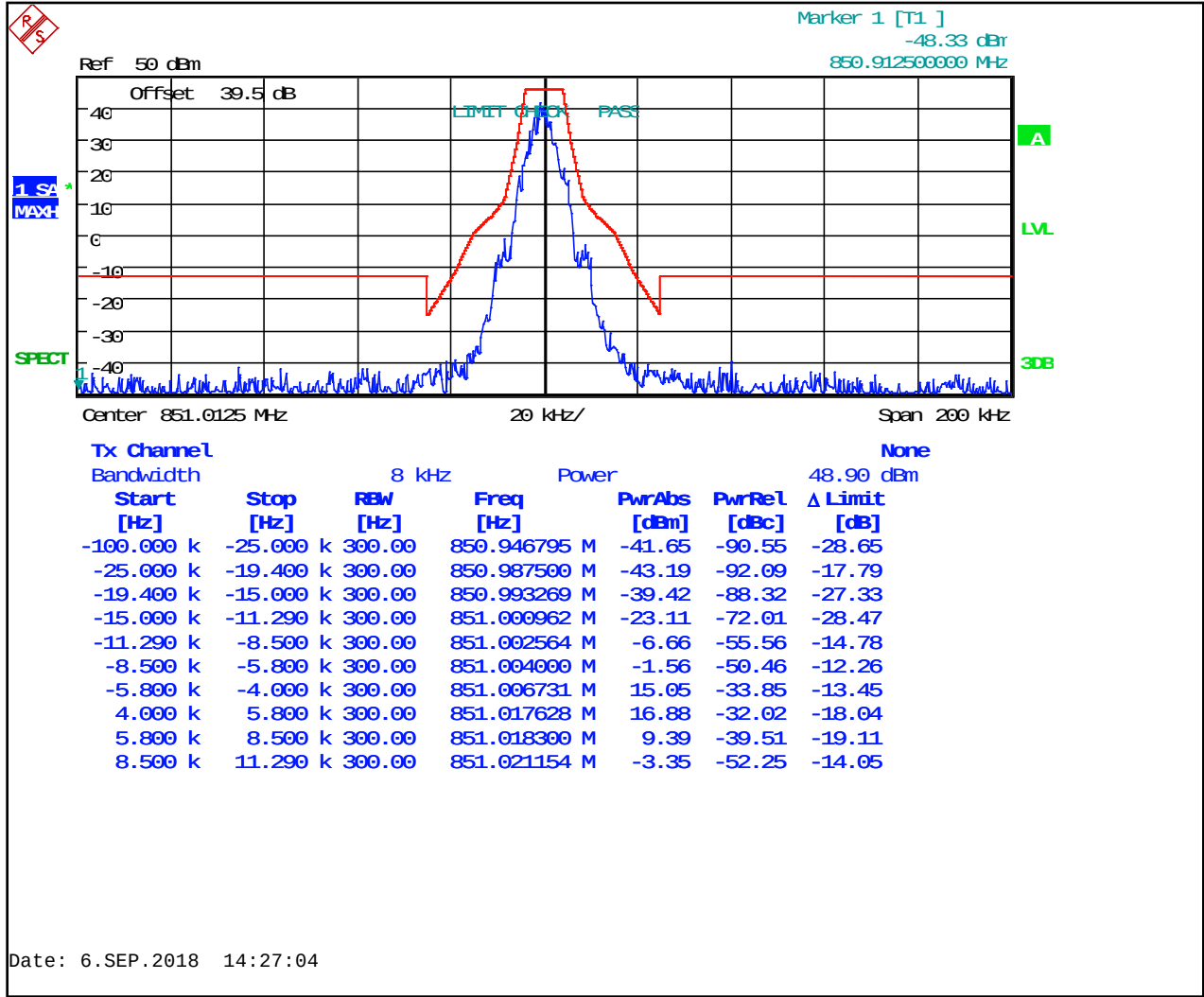
Plot 8-188: Occupied Bandwidth – 815.0000 MHz; 2-Level FSK 9600 NB; Mask G



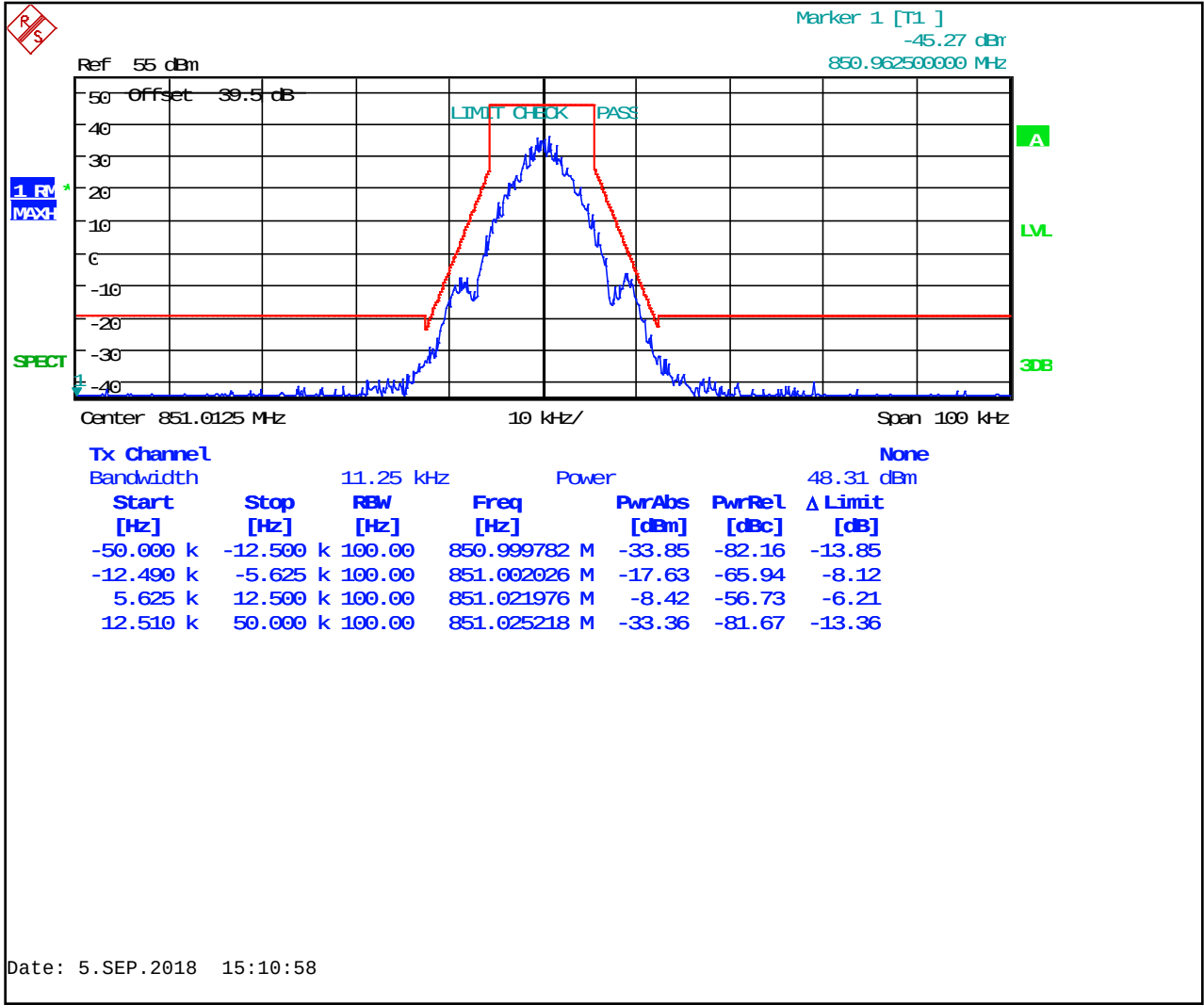
Plot 8-189: Occupied Bandwidth – 815.0000 MHz; 2-Level FSK 9600 NB; Mask D



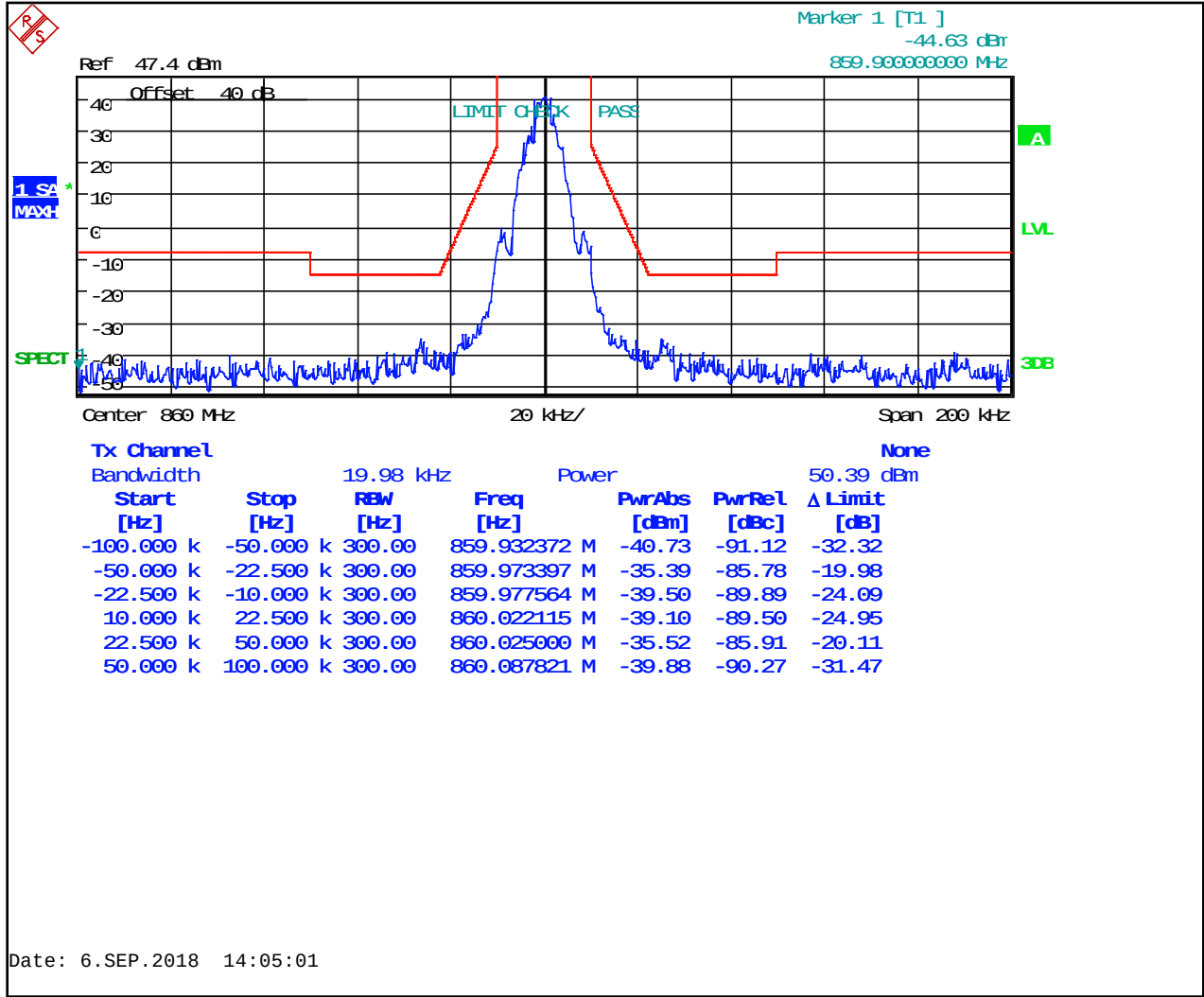
Plot 8-190: Occupied Bandwidth – 851.0125 MHz; 2-Level FSK 9600 NB; Mask H



Plot 8-191: Occupied Bandwidth – 851.0125 MHz; 2-Level FSK 9600 NB; Mask D (ISED)



Plot 8-192: Occupied Bandwidth – 860.000 MHz; 2-Level FSK 9600 NB; Mask G



Plot 8-193: Occupied Bandwidth – 860.000 MHz; 2-Level FSK 9600 NB; Mask D (ISED)

