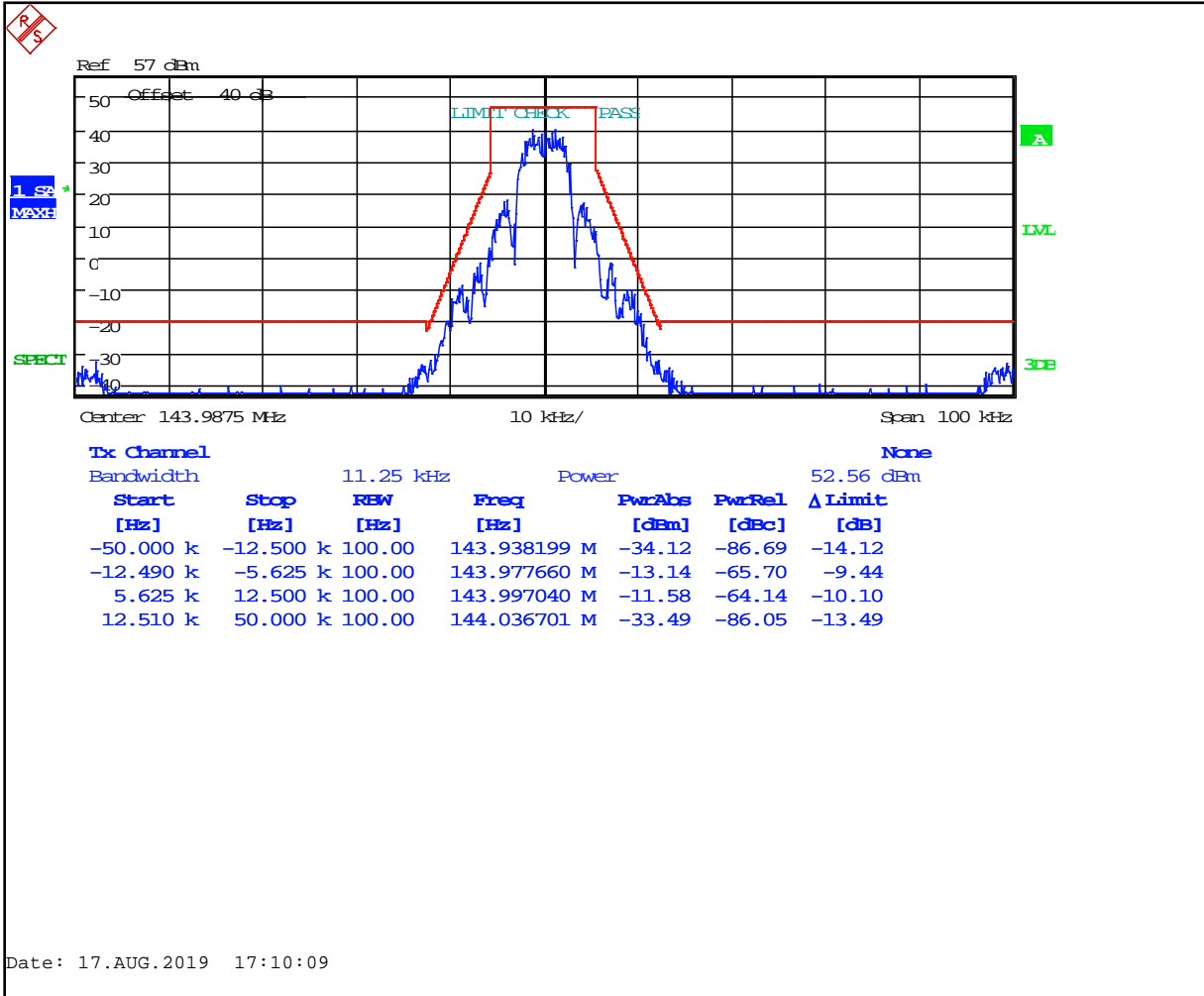
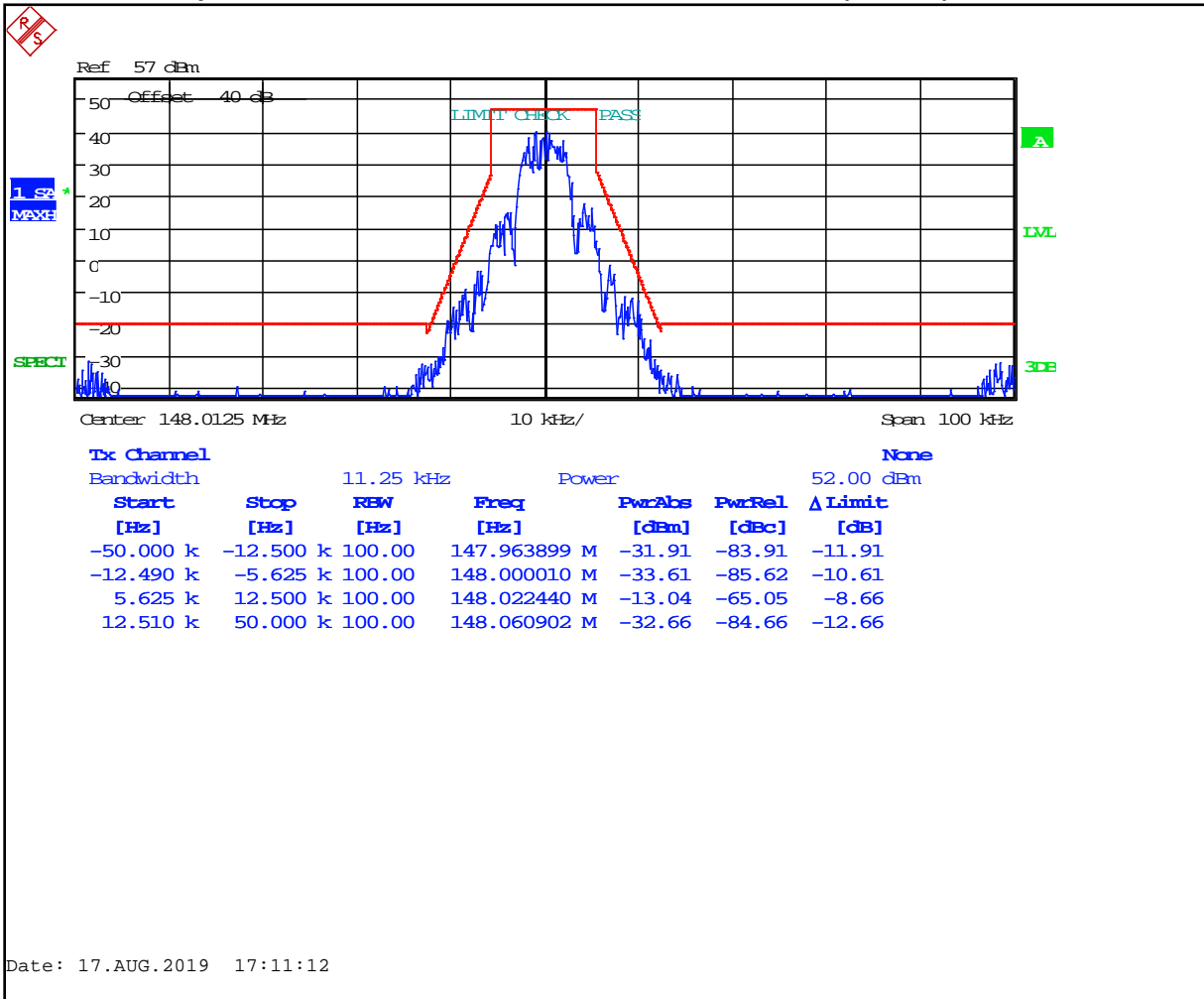


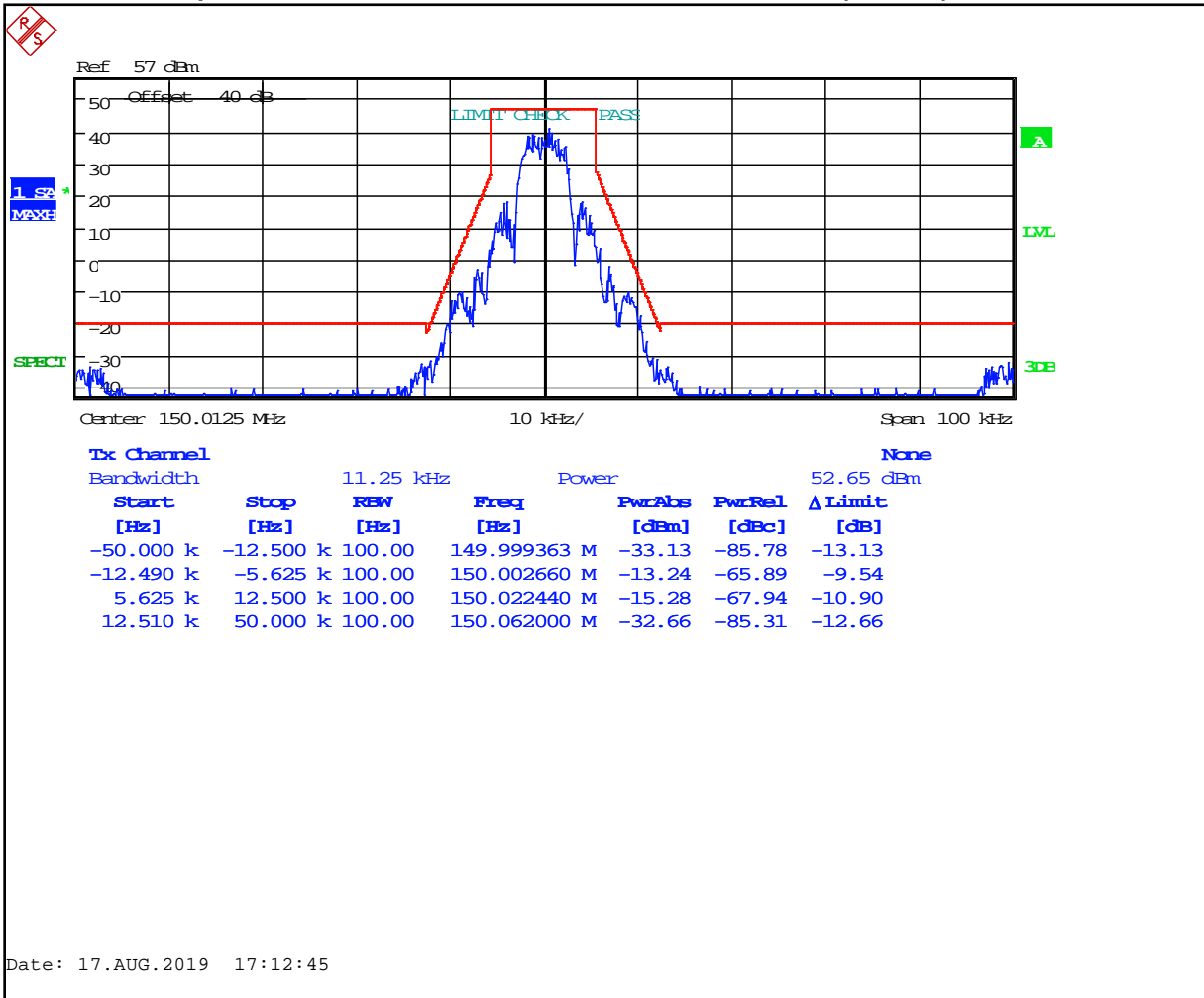
Plot 8-133: Occupied Bandwidth – 143.9875 MHz – 2-level FSK 4800 (Mask D)



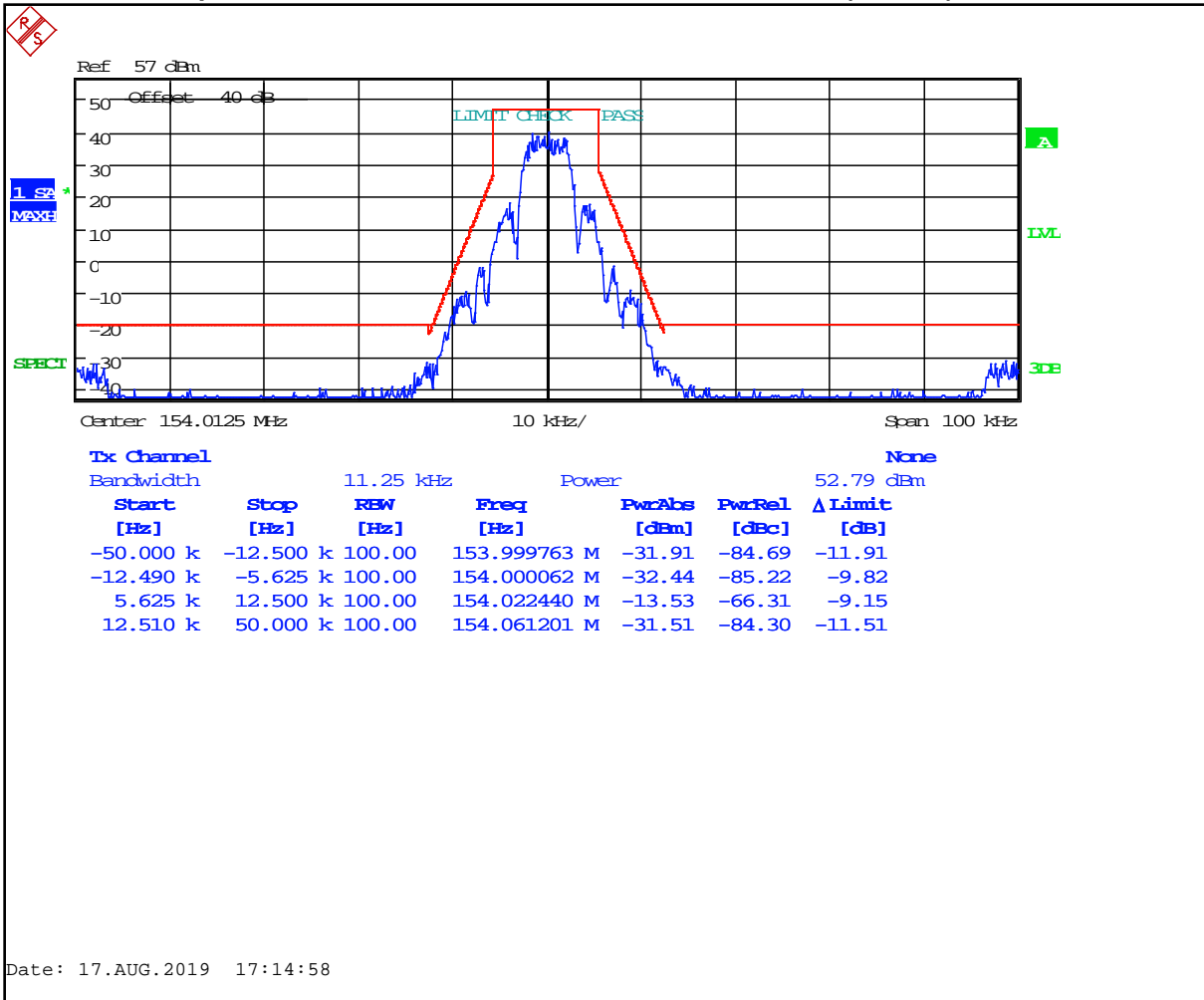
Plot 8-134: Occupied Bandwidth – 148.0125 MHz – 2-level FSK 4800 (Mask D)



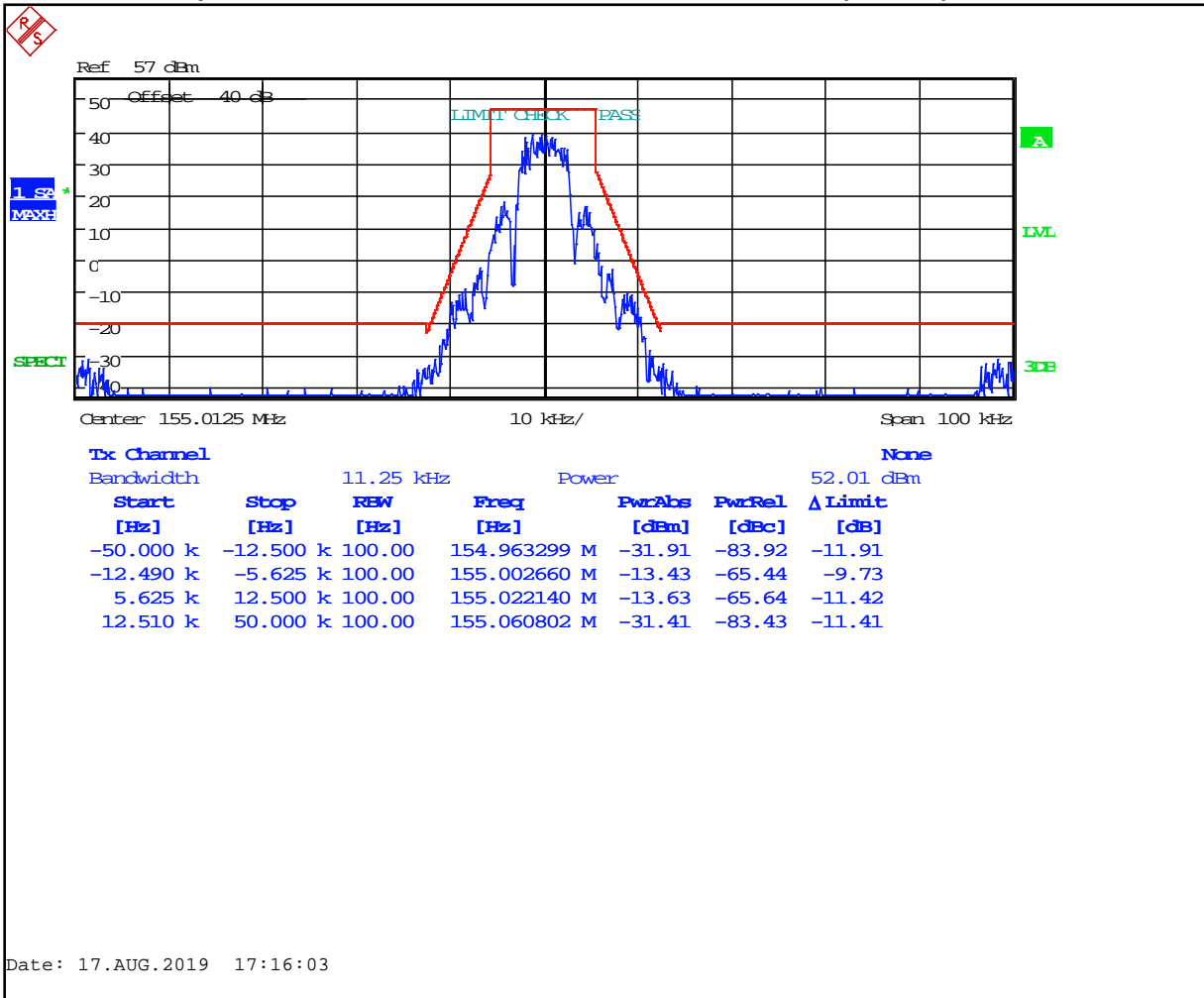
Plot 8-135: Occupied Bandwidth – 150.0125 MHz – 2-level FSK 4800 (Mask D)



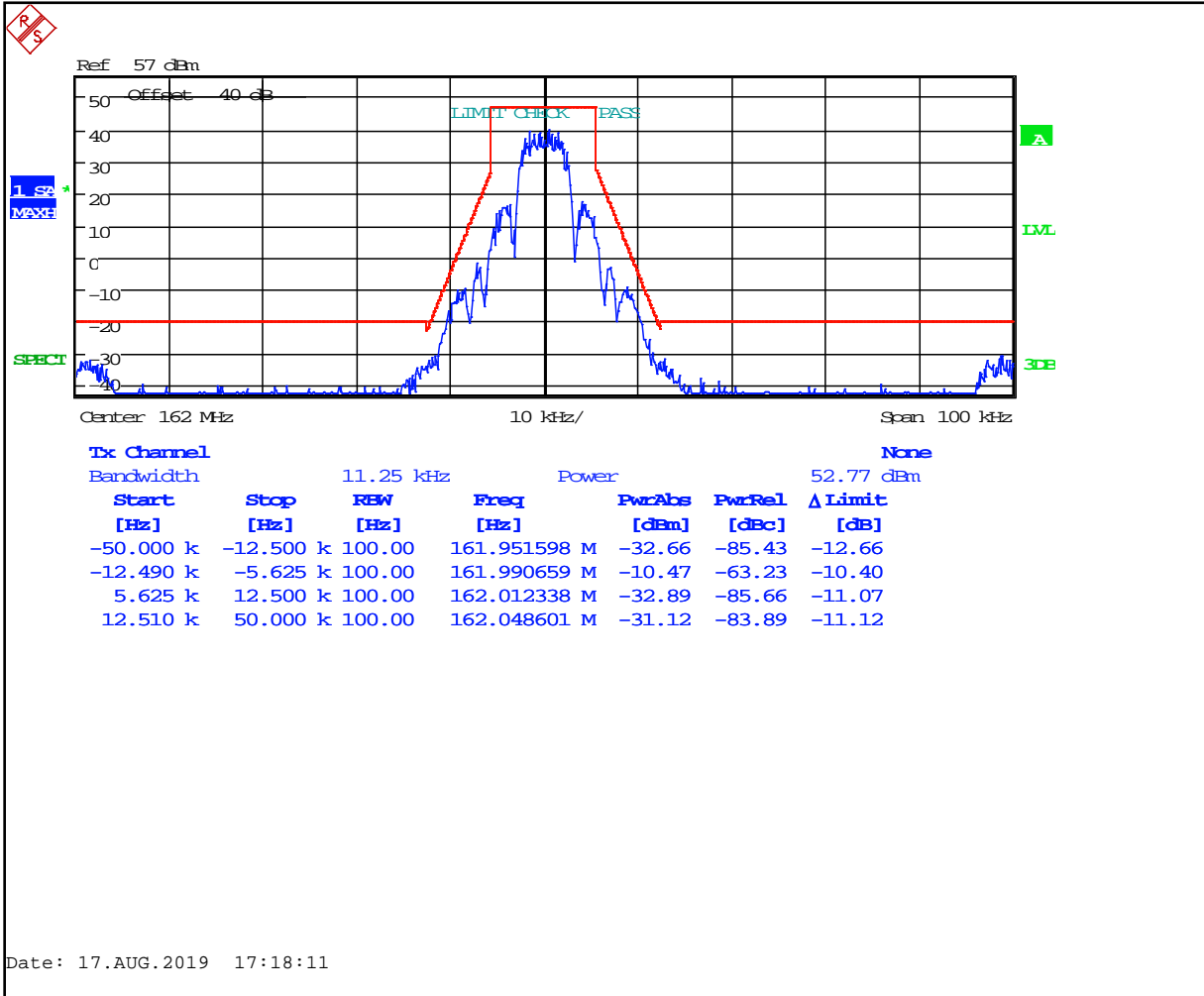
Plot 8-136: Occupied Bandwidth – 154.0125 MHz – 2-level FSK 4800 (Mask D)



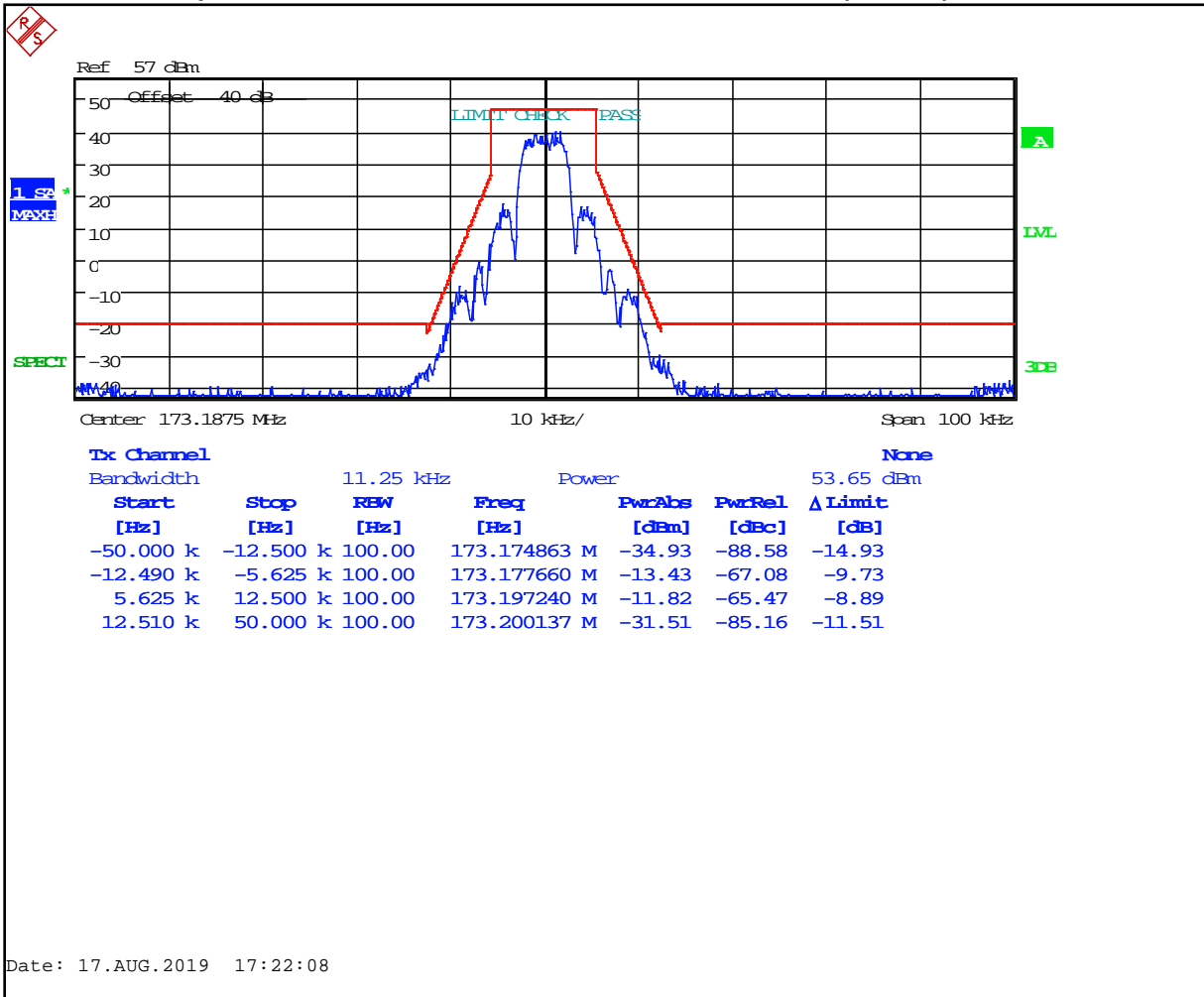
Plot 8-137: Occupied Bandwidth – 155.0125 MHz – 2-level FSK 4800 (Mask D)



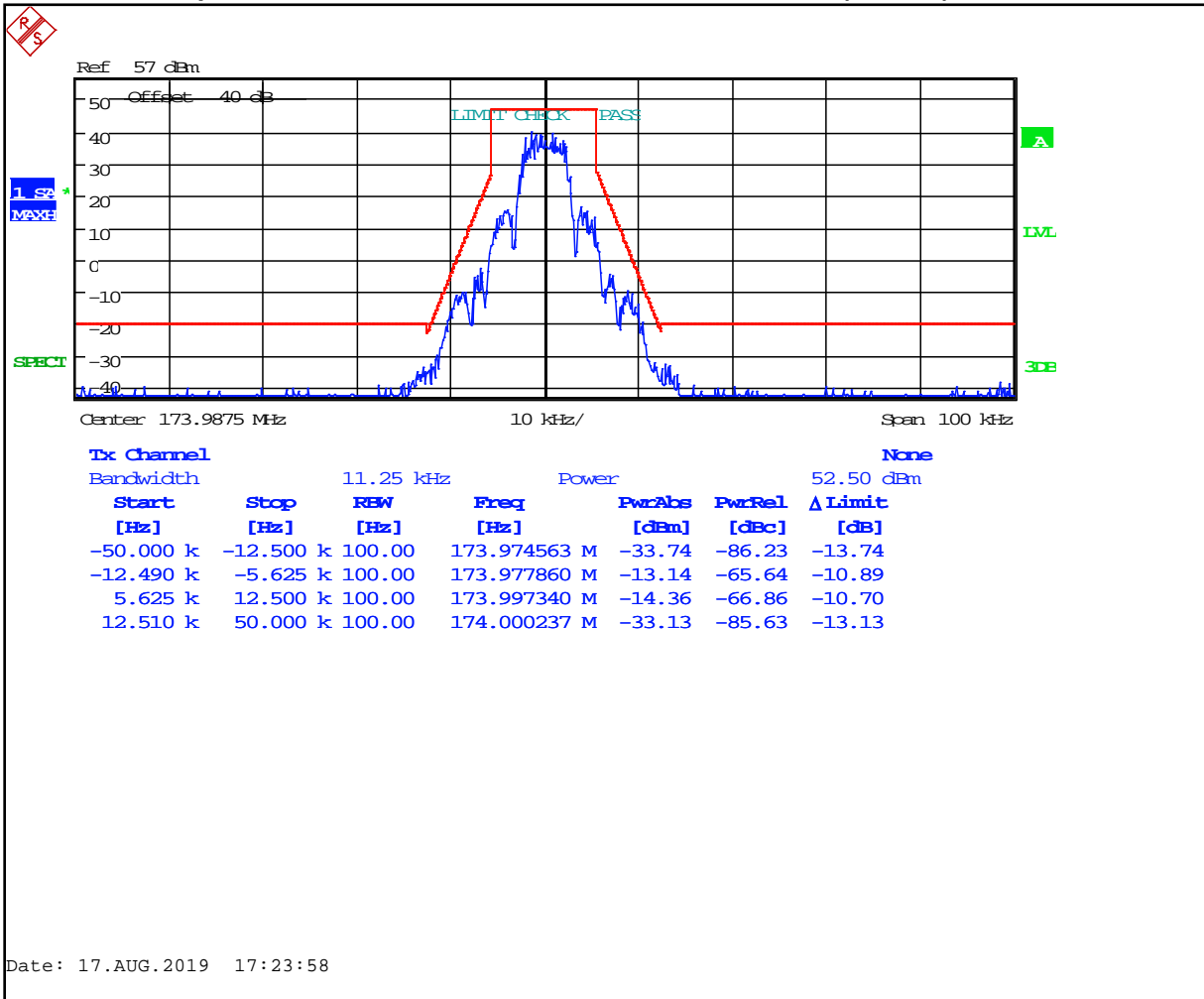
Plot 8-138: Occupied Bandwidth – 162.000 MHz – 2-level FSK 4800 (Mask D)



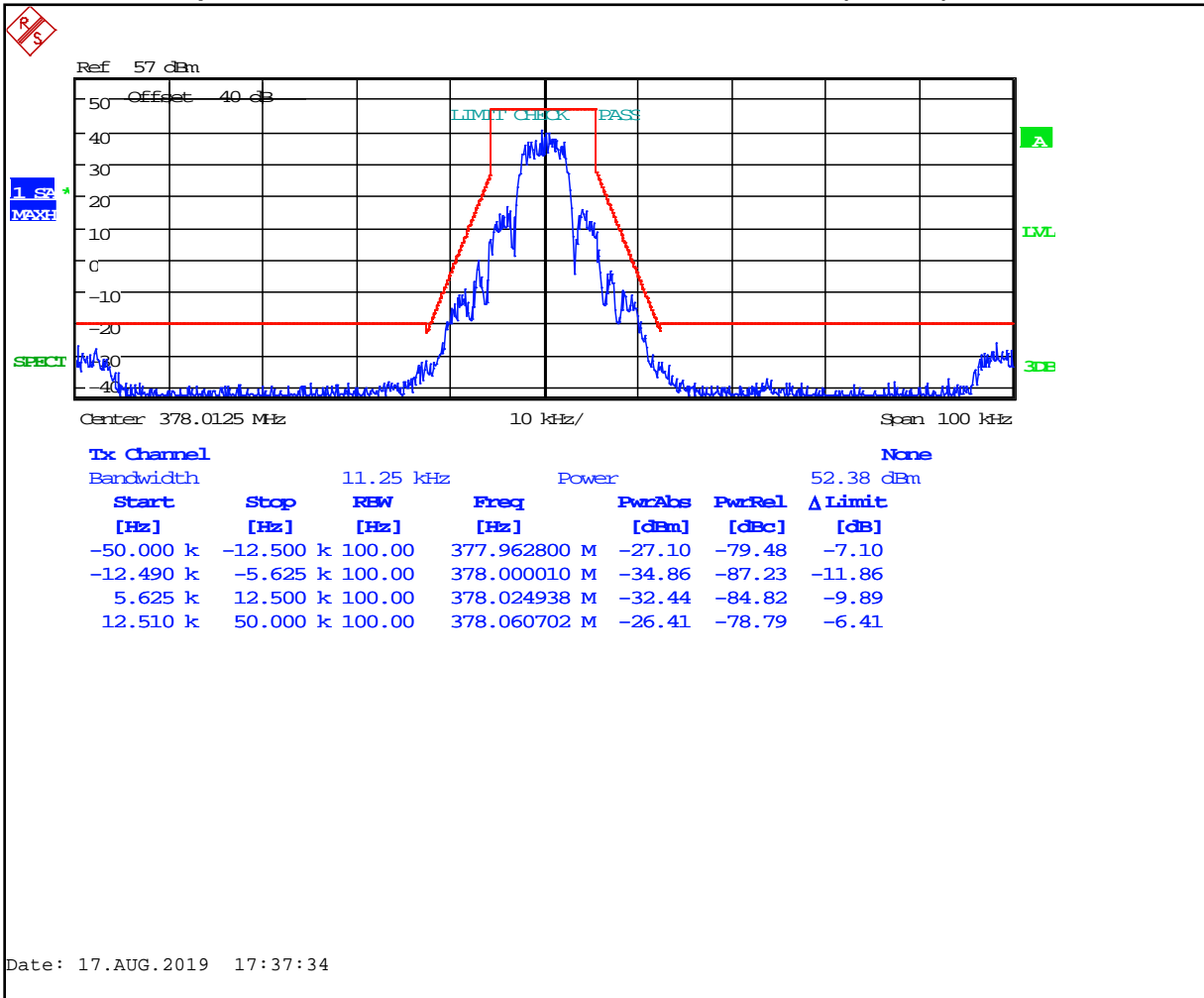
Plot 8-139: Occupied Bandwidth – 173.1875 MHz – 2-level FSK 4800 (Mask D)



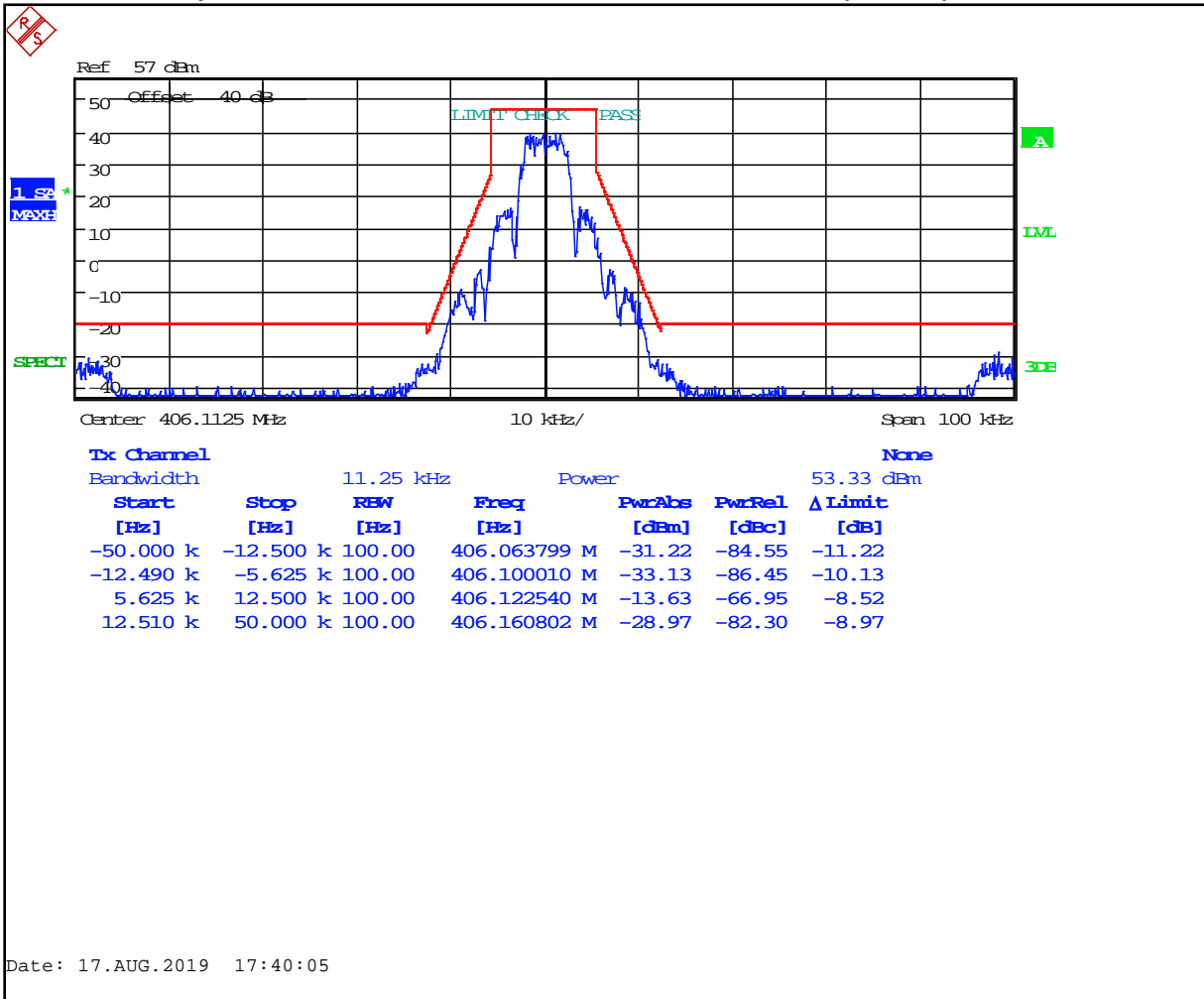
Plot 8-140: Occupied Bandwidth – 173.9875 MHz – 2-level FSK 4800 (Mask D)



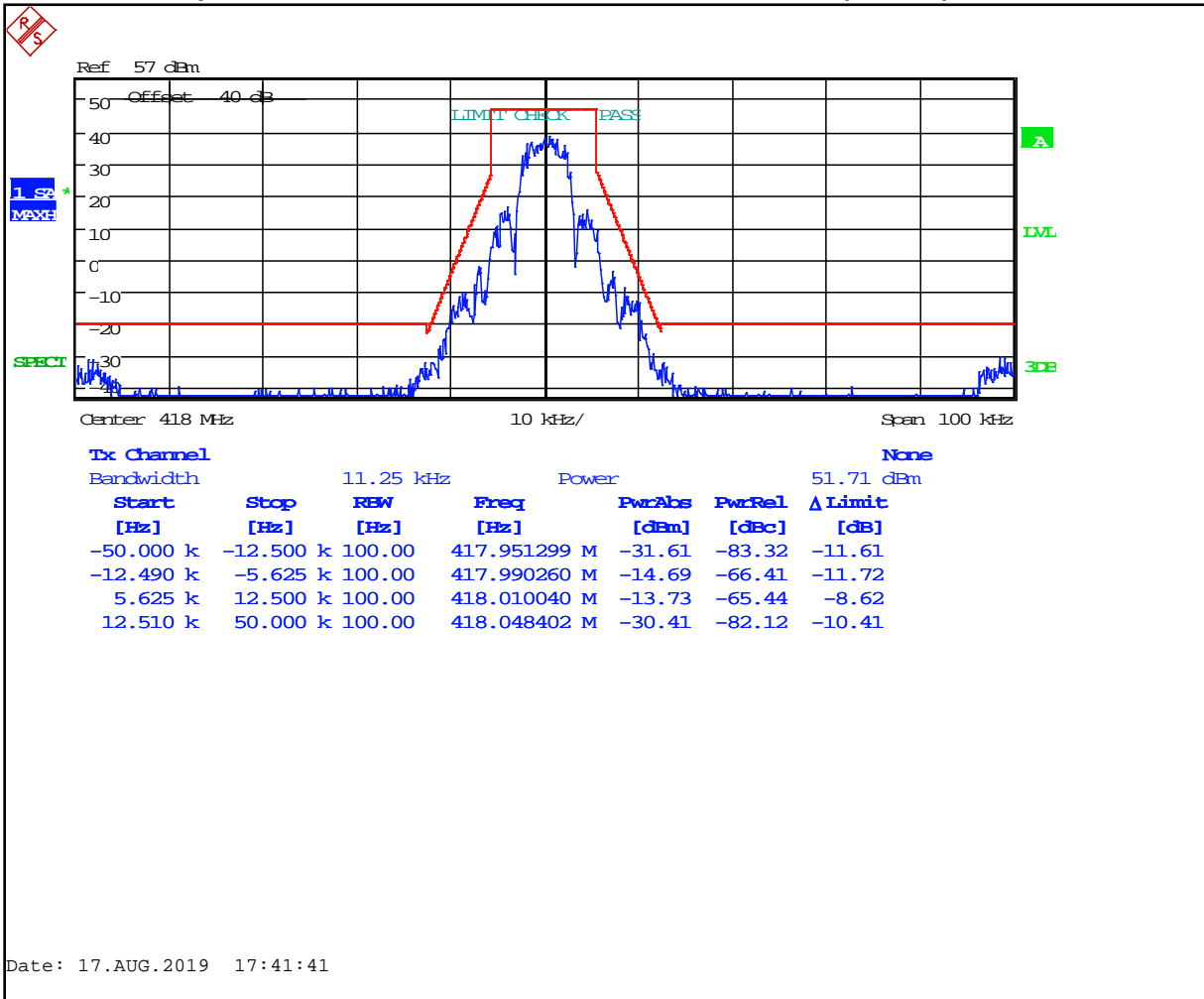
Plot 8-141: Occupied Bandwidth – 378.0125 MHz – 2-level FSK 4800 (Mask D)



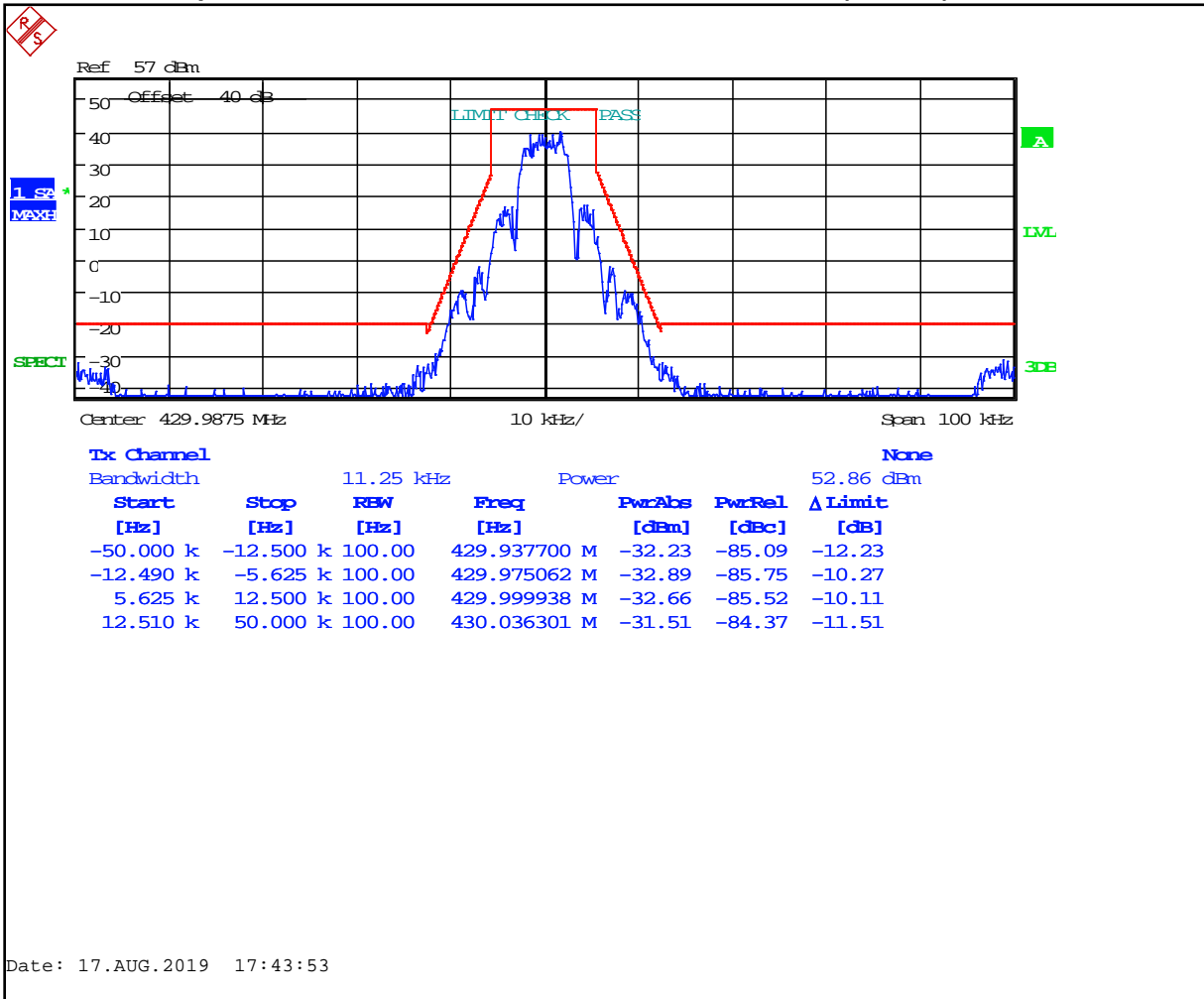
Plot 8-142: Occupied Bandwidth – 406.1125 MHz – 2-level FSK 4800 (Mask D)



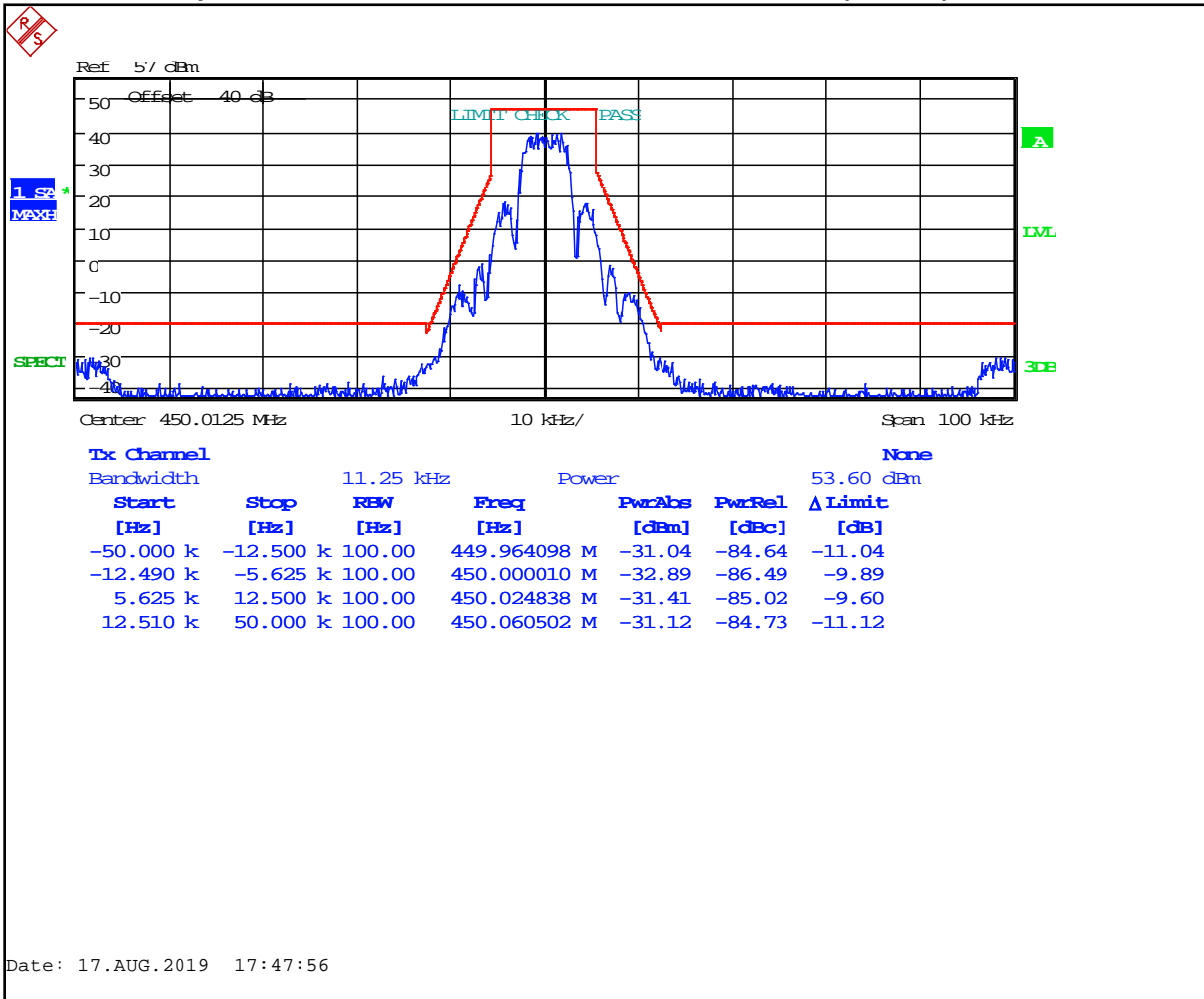
Plot 8-143: Occupied Bandwidth – 418.0000 MHz – 2-level FSK 4800 (Mask D)



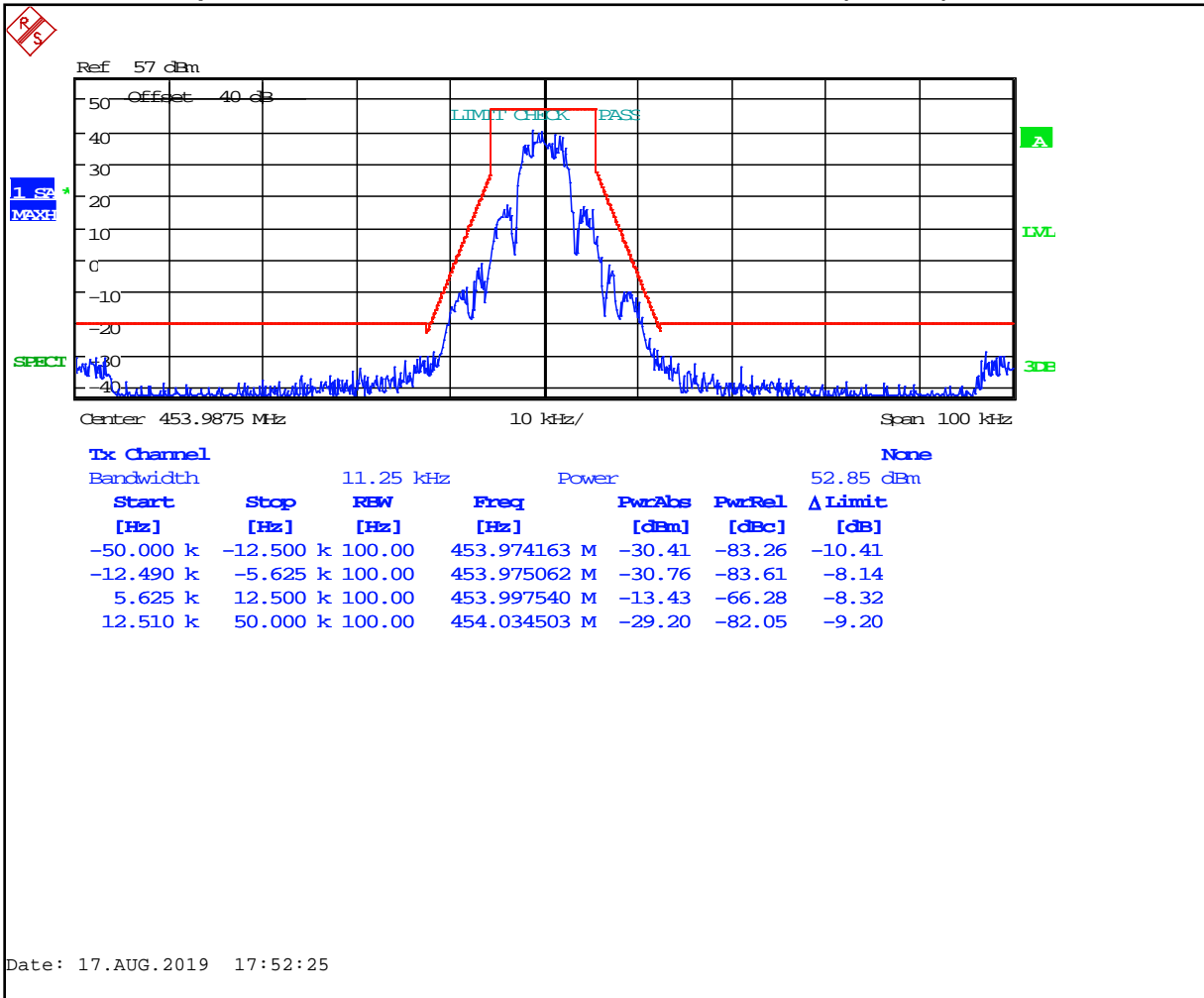
Plot 8-144: Occupied Bandwidth – 429.9875 MHz – 2-level FSK 4800 (Mask D)



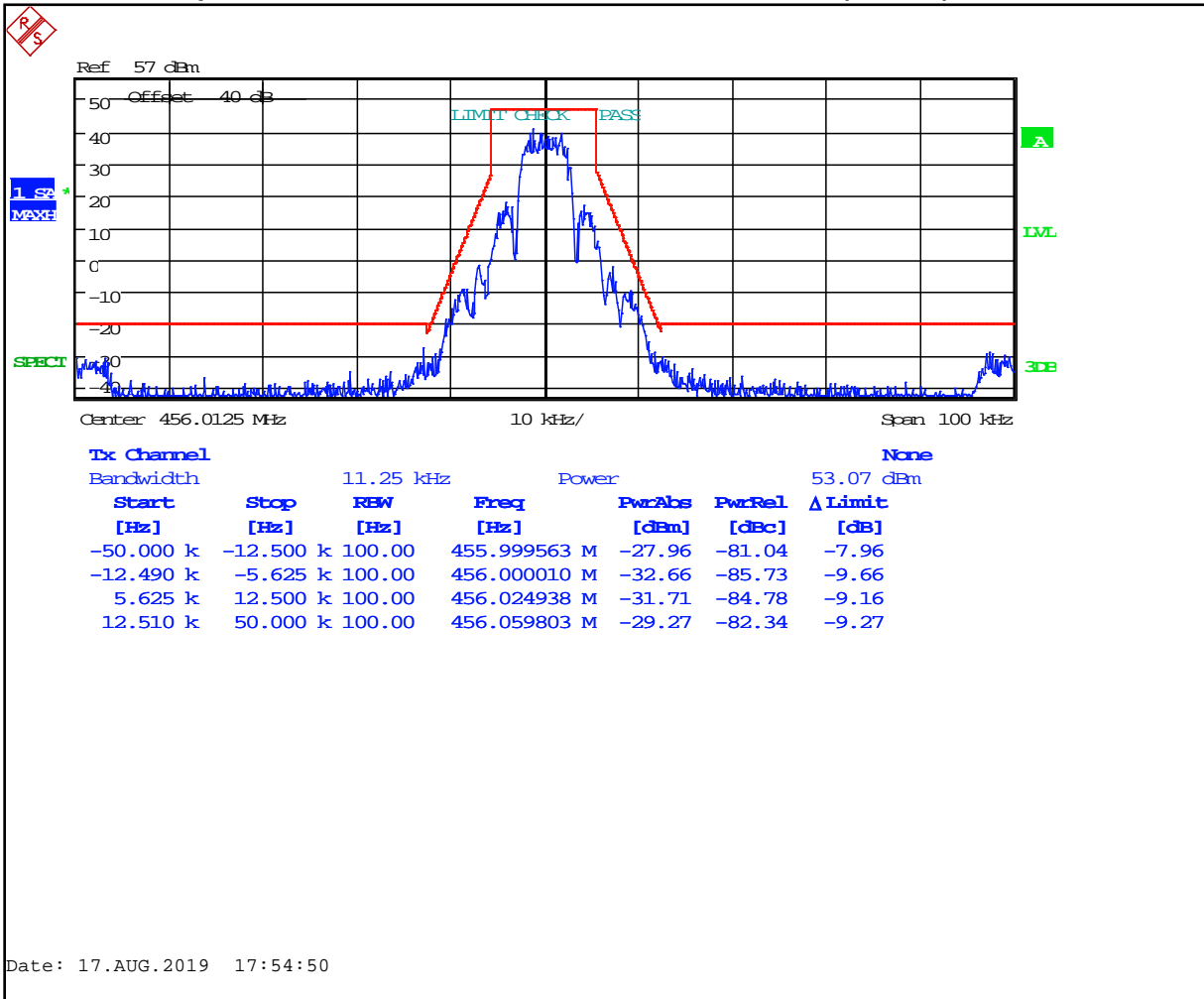
Plot 8-145: Occupied Bandwidth – 450.0125 MHz – 2-level FSK 4800 (Mask D)



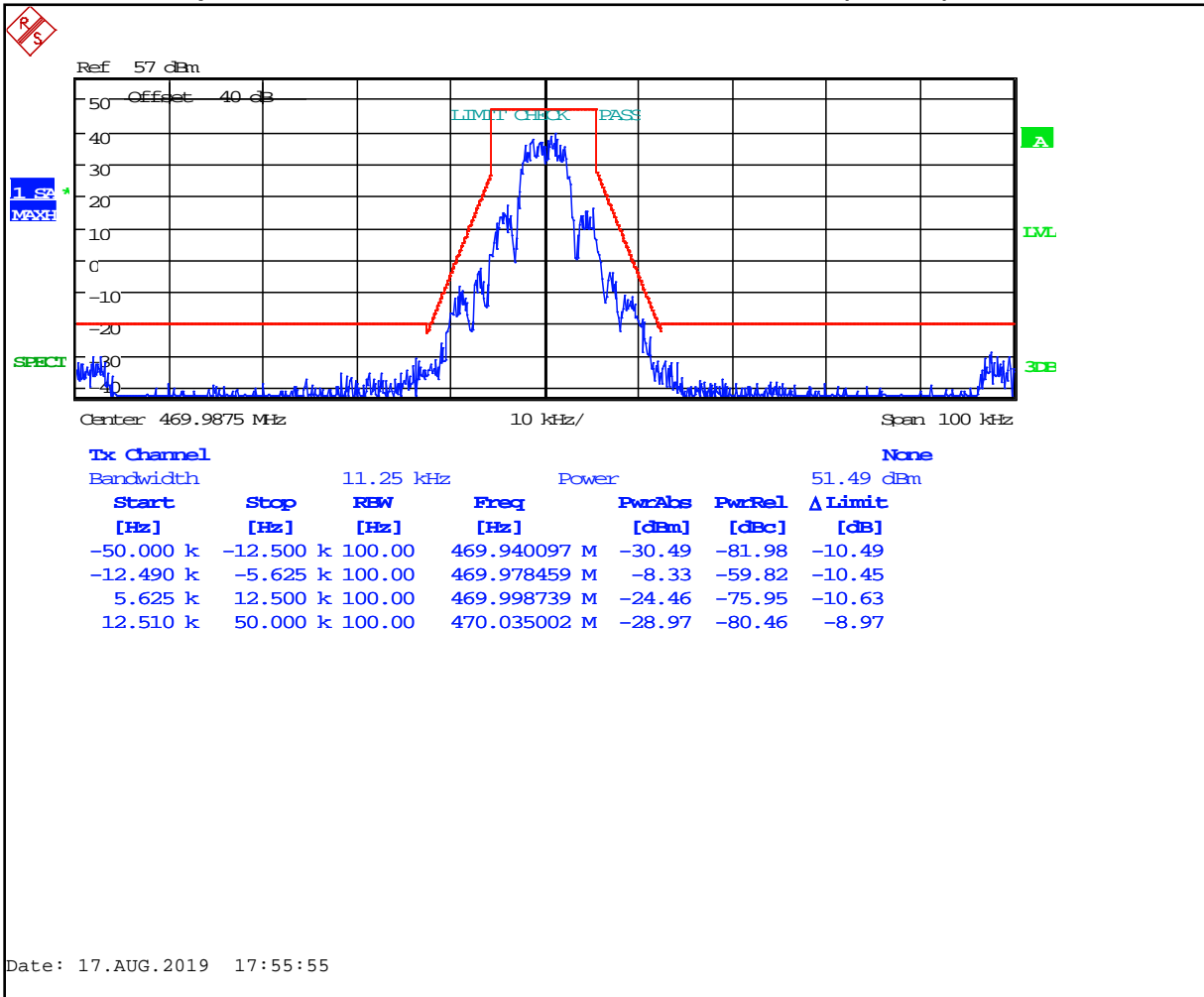
Plot 8-146: Occupied Bandwidth – 453.9875 MHz – 2-level FSK 4800 (Mask D)



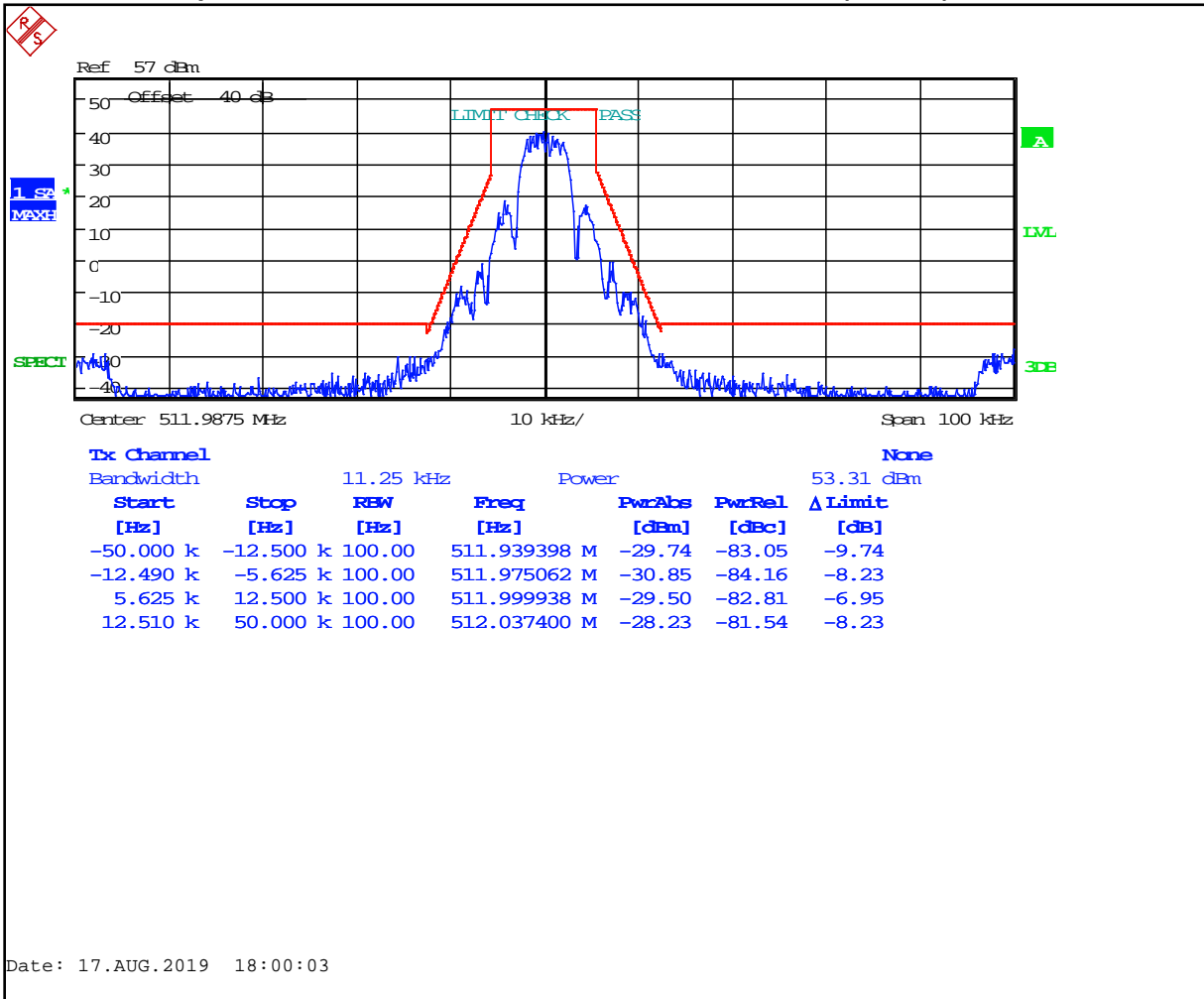
Plot 8-147: Occupied Bandwidth – 456.0125 MHz – 2-level FSK 4800 (Mask D)



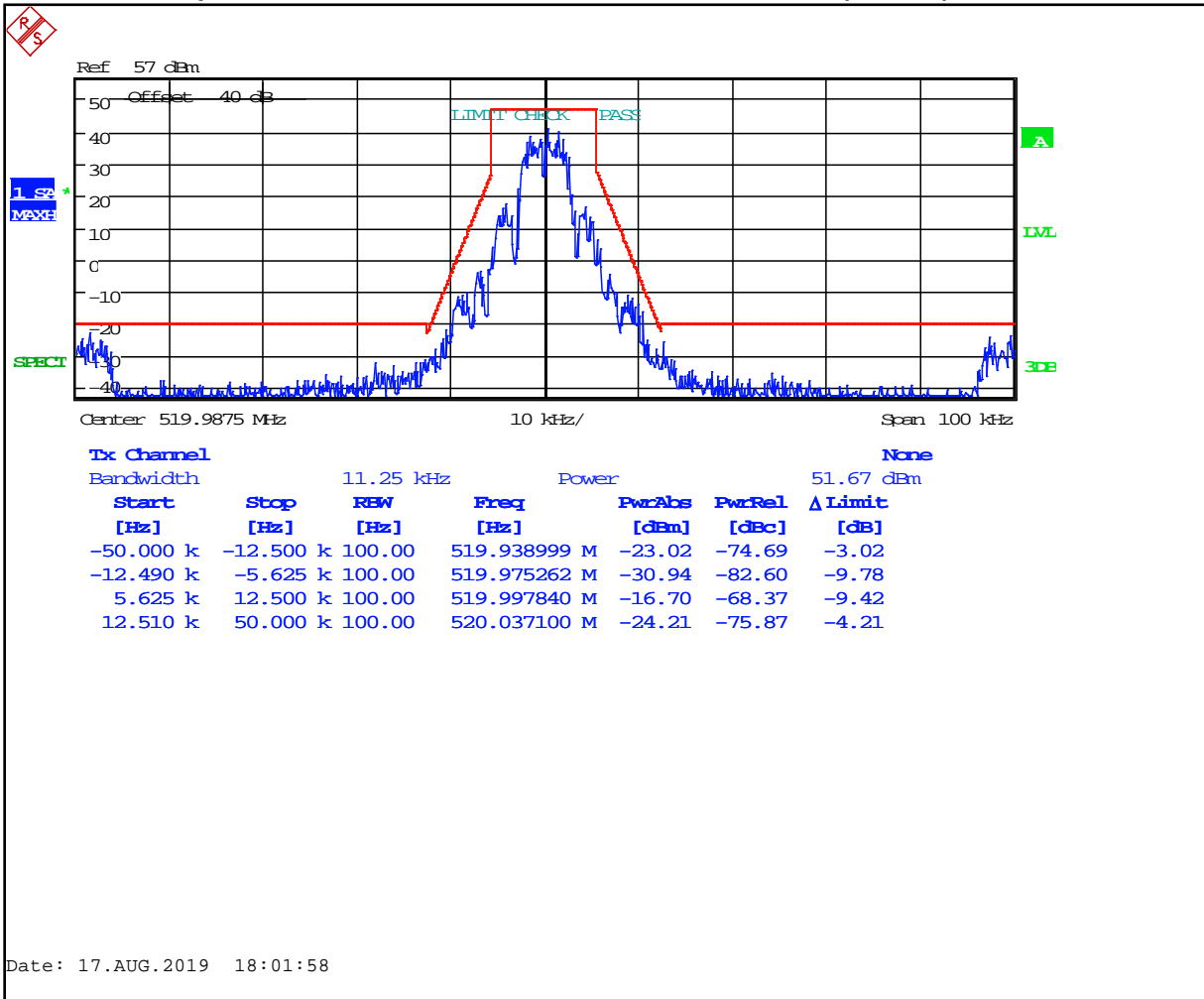
Plot 8-148: Occupied Bandwidth – 469.9875 MHz – 2-level FSK 4800 (Mask D)



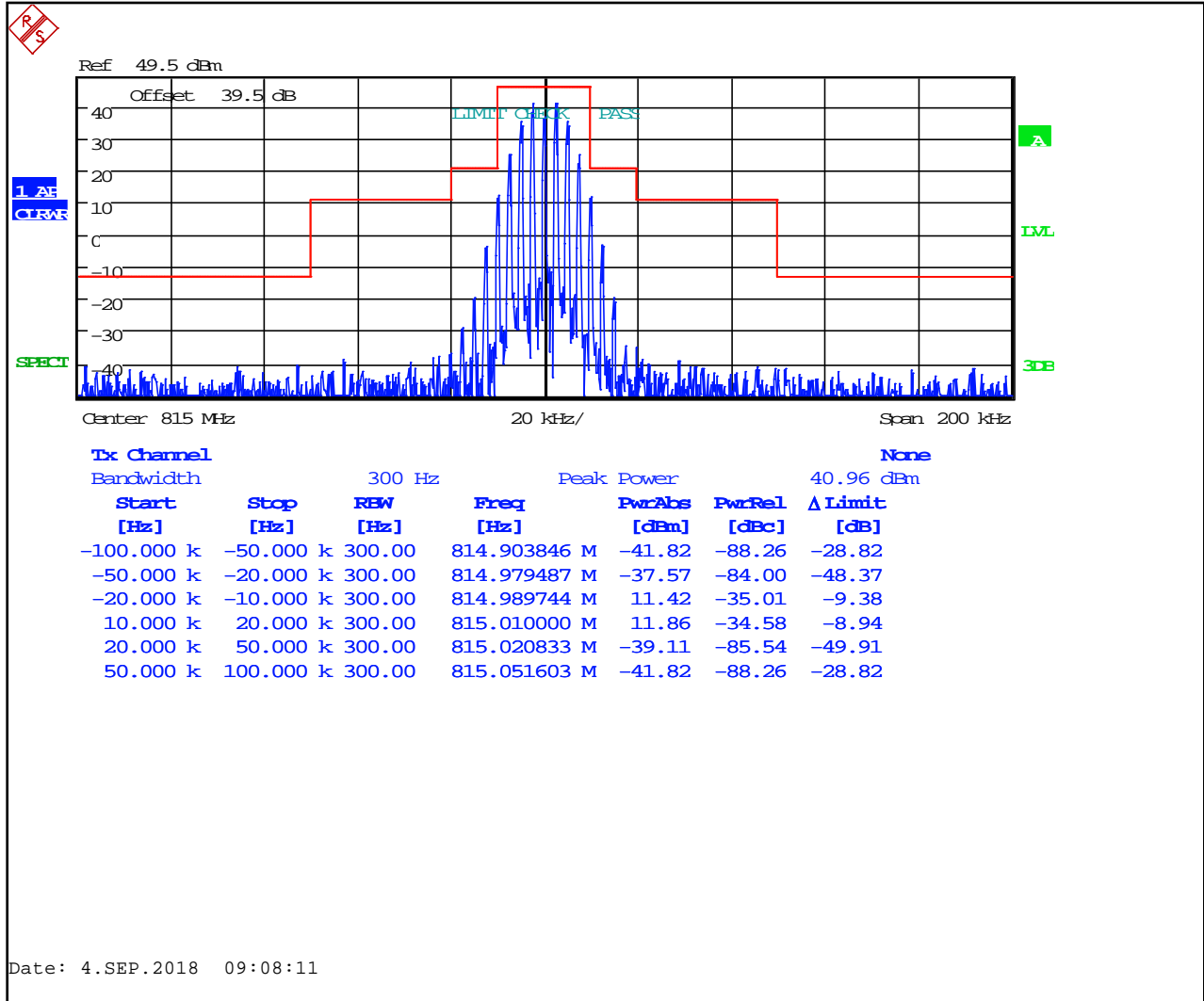
Plot 8-149: Occupied Bandwidth – 511.9875 MHz – 2-level FSK 4800 (Mask D)



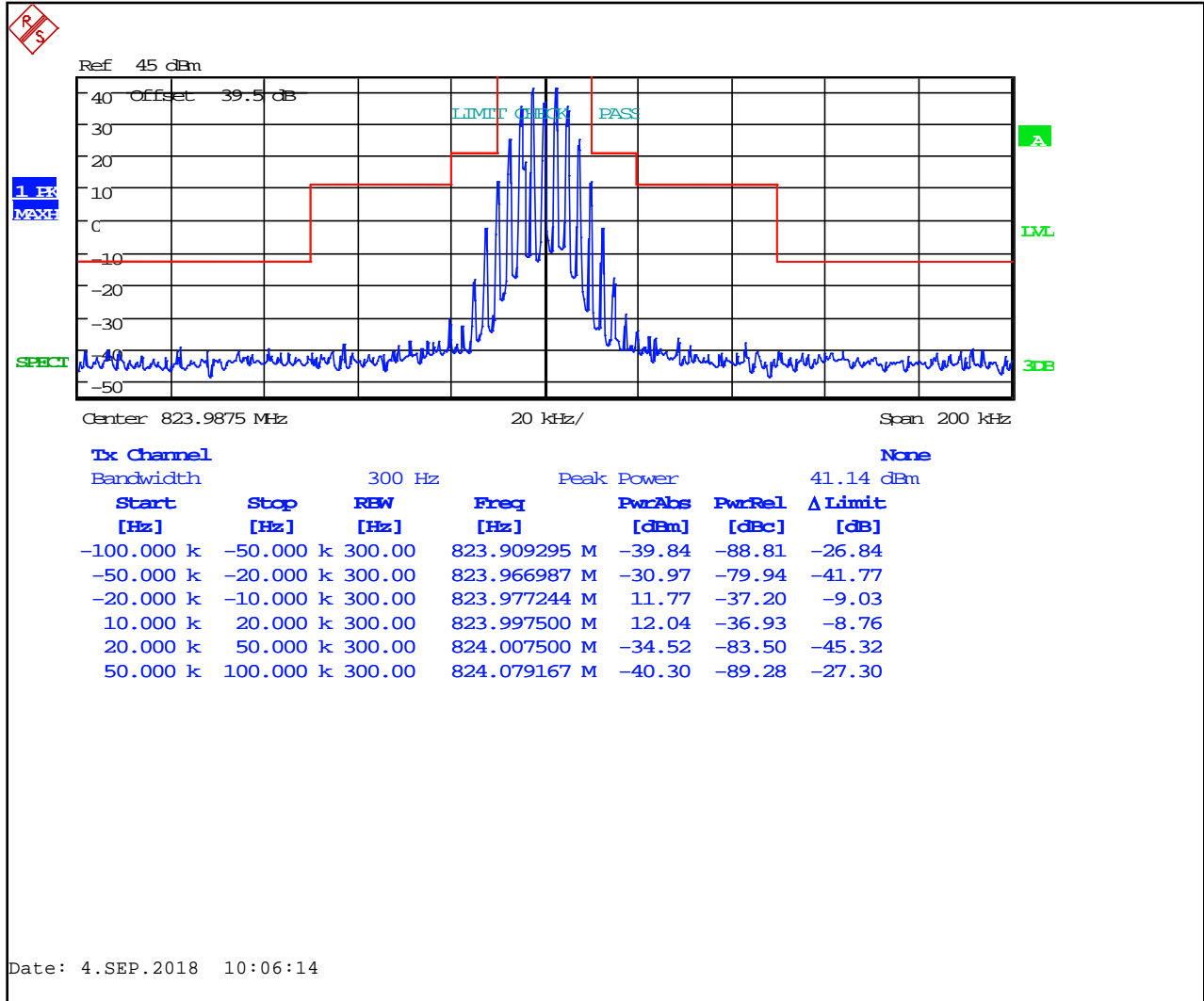
Plot 8-150: Occupied Bandwidth – 519.9875 MHz – 2-level FSK 4800 (Mask D)



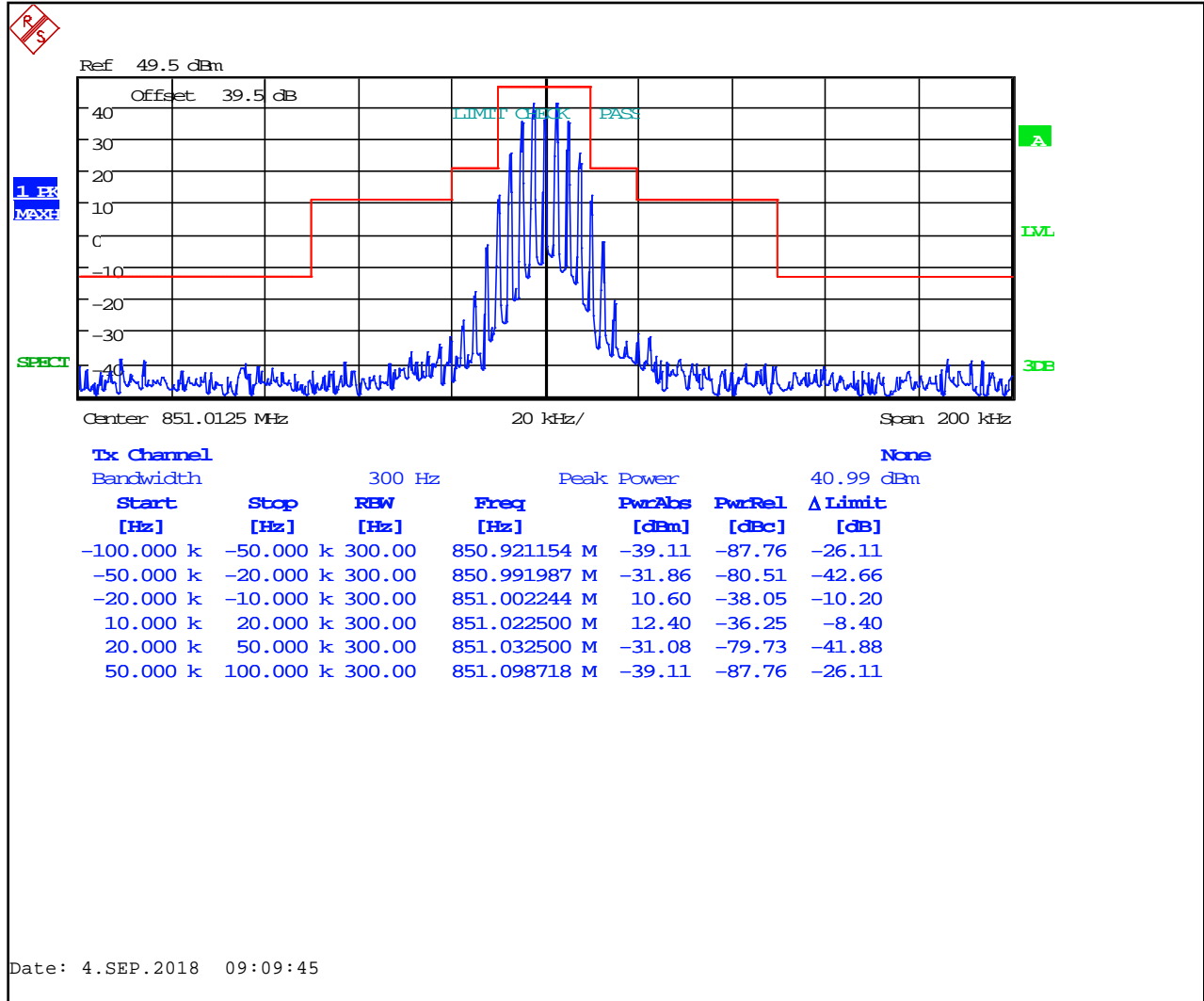
Plot 8-151: Occupied Bandwidth – 815.000 MHz; WB Analog; Mask B



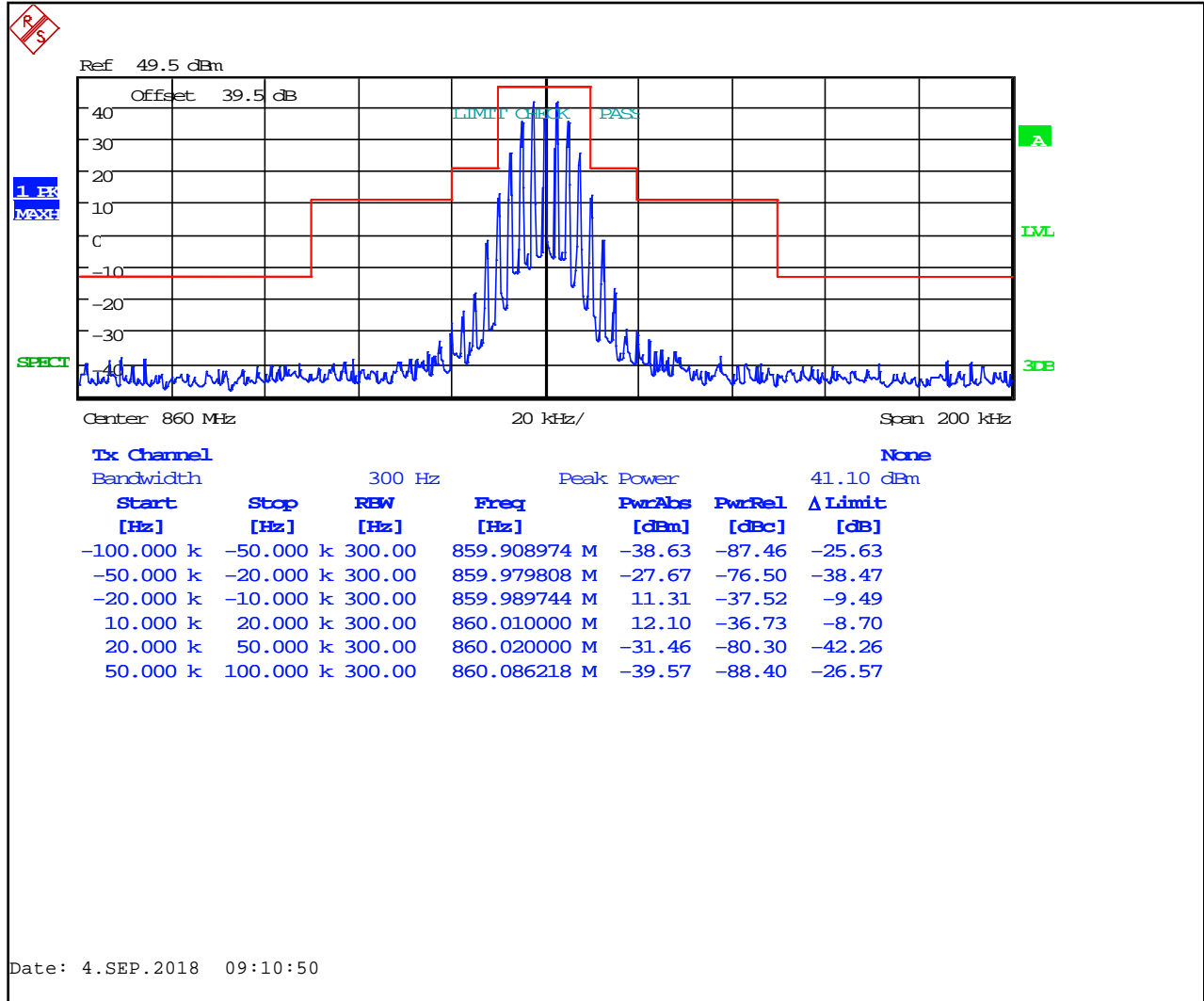
Plot 8-152: Occupied Bandwidth – 823.9875 MHz; WB Analog; Mask B



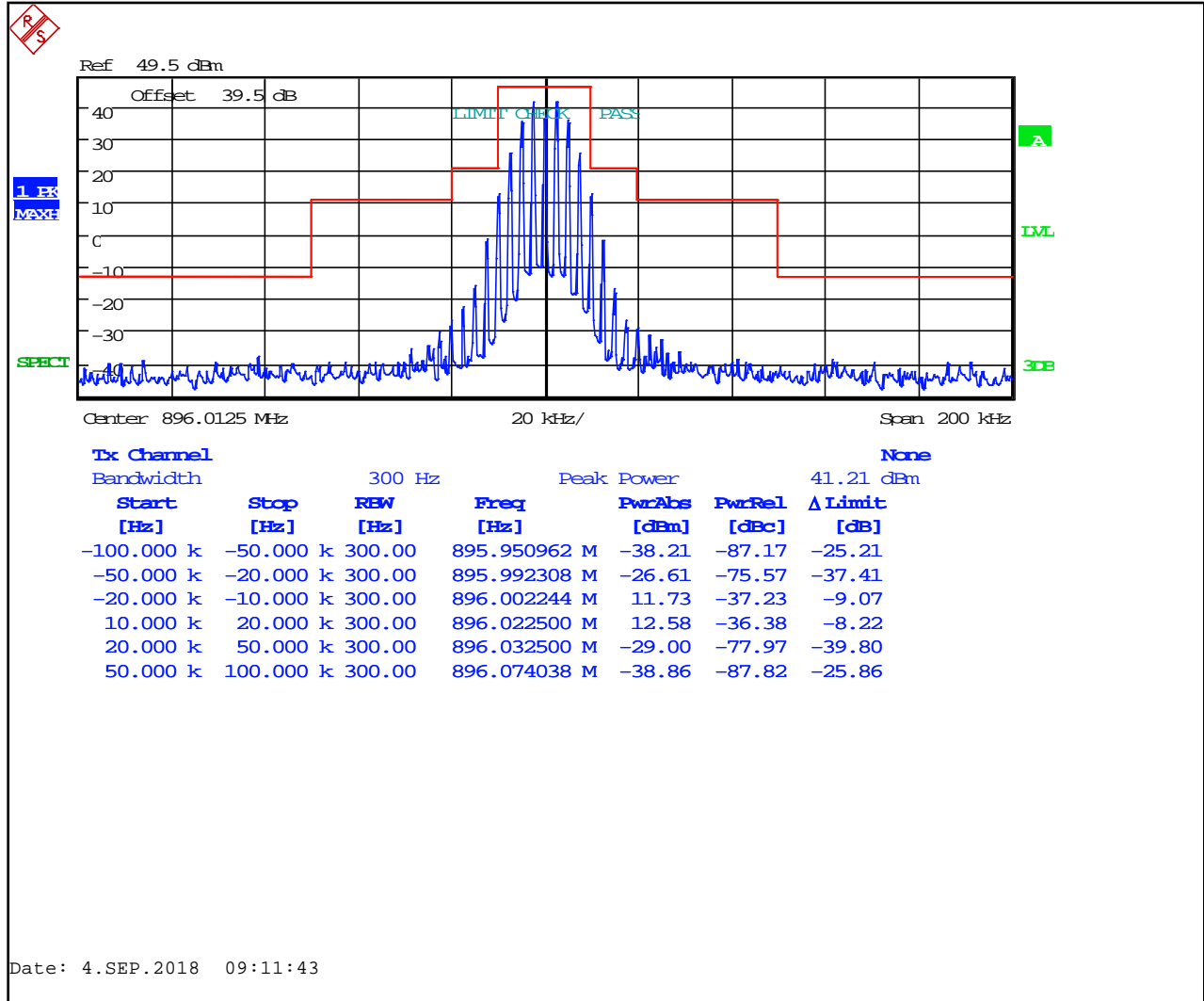
Plot 8-153: Occupied Bandwidth – 851.0125 MHz; WB Analog; Mask B



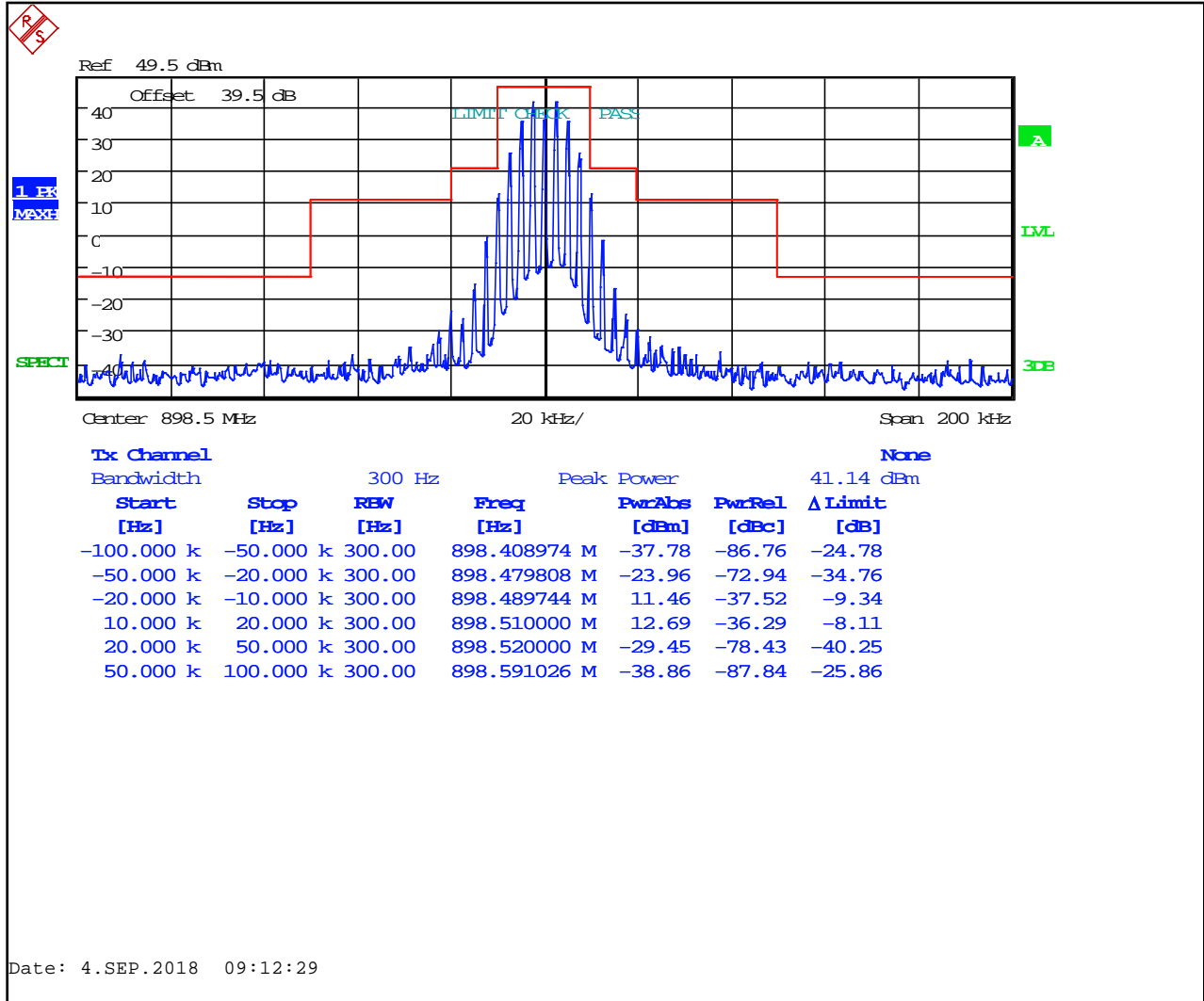
Plot 8-154: Occupied Bandwidth – 860.000 MHz; WB Analog; Mask B



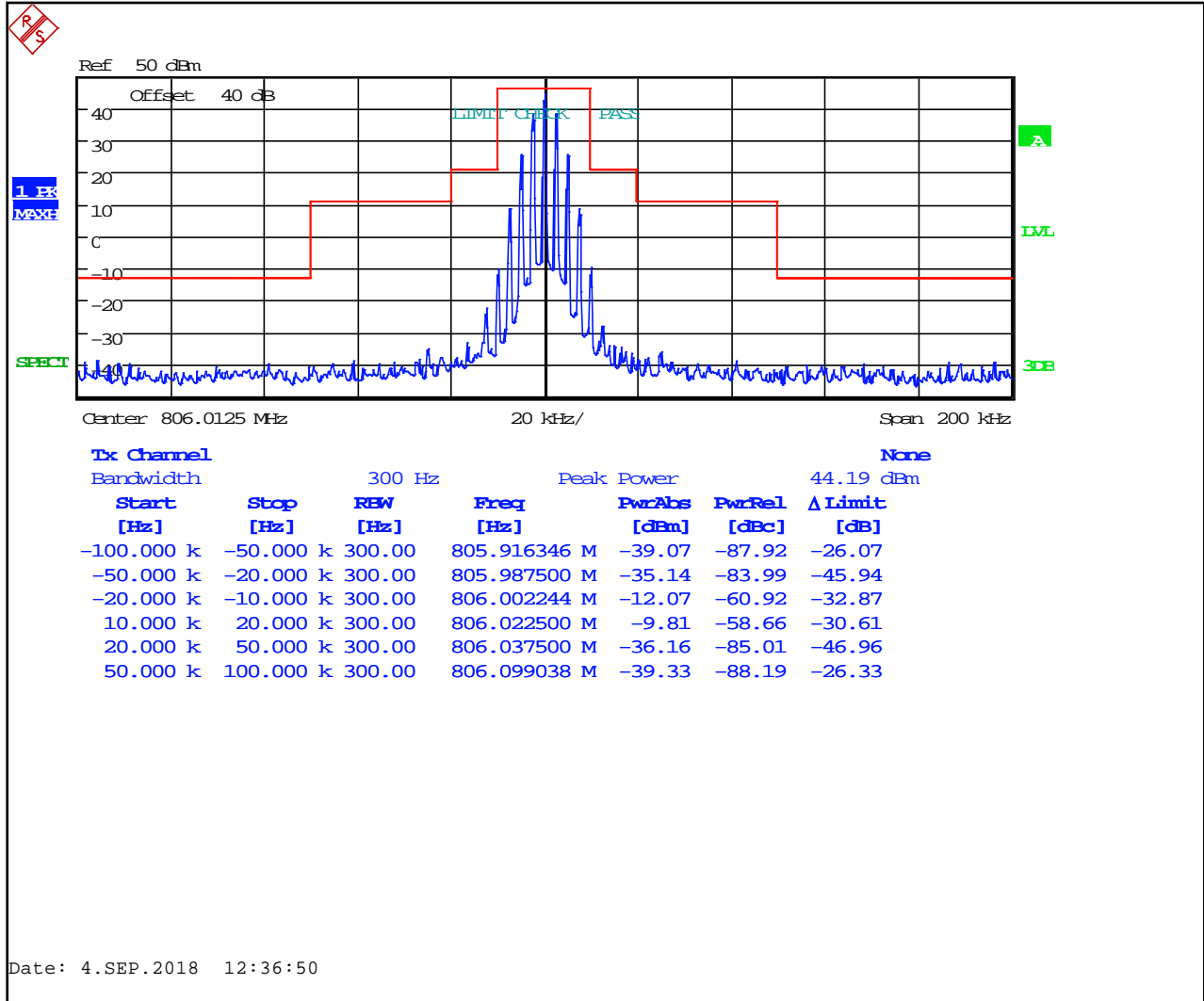
Plot 8-155: Occupied Bandwidth – 896.0125 MHz; WB Analog; Mask B



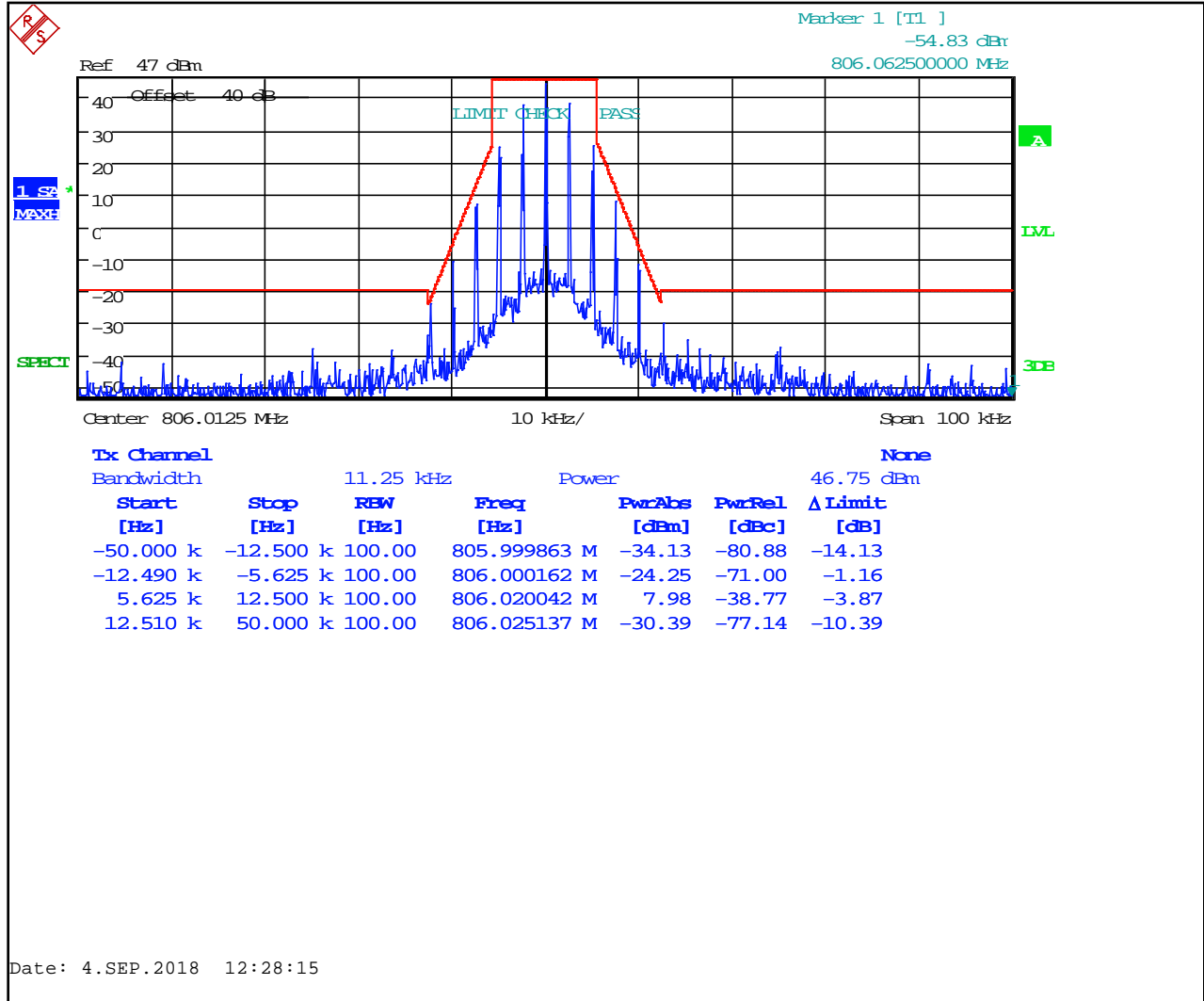
Plot 8-156: Occupied Bandwidth – 898.5000 MHz; WB Analog; Mask B



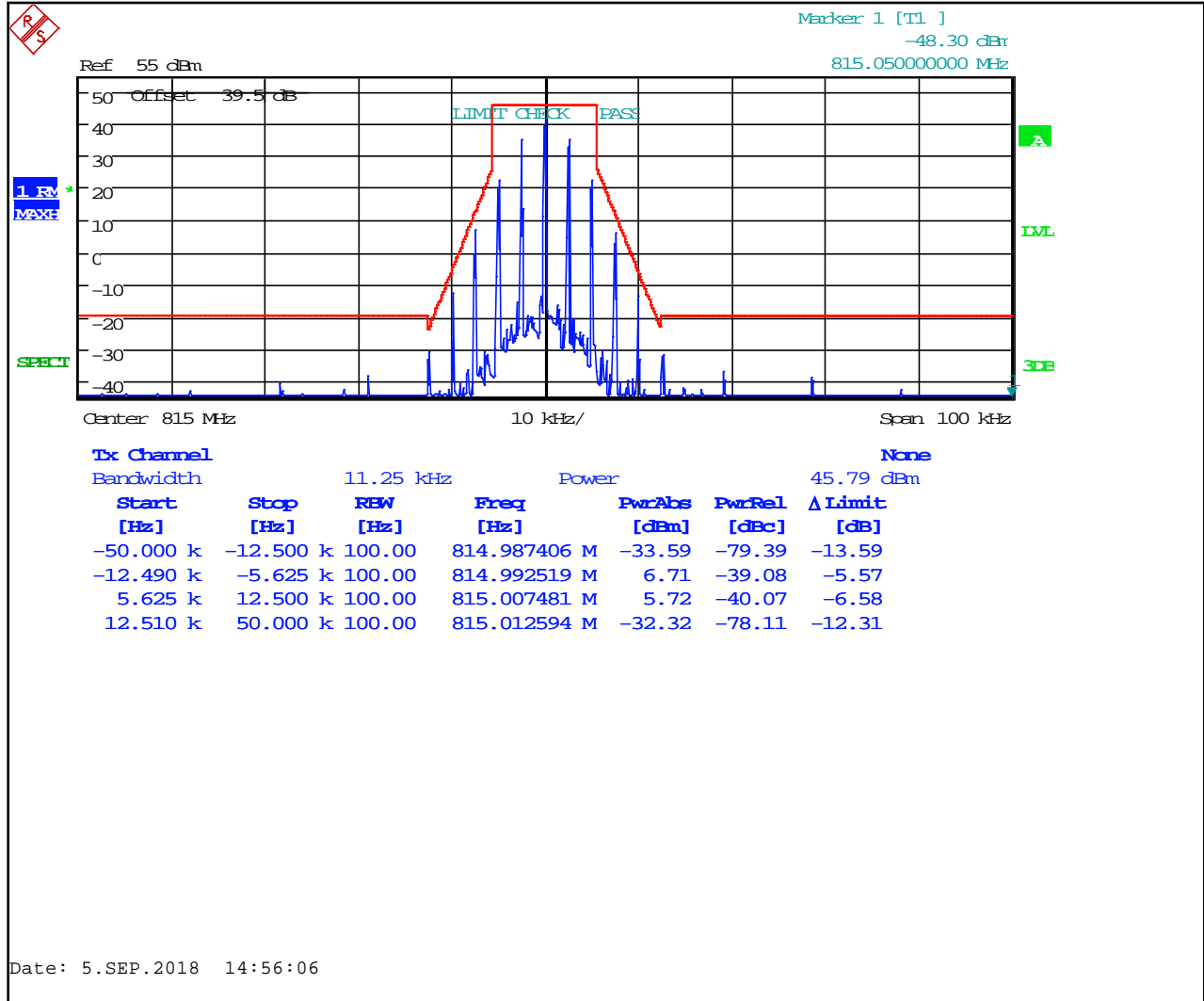
Plot 8-157: Occupied Bandwidth – 806.0125 MHz; NB Analog; Mask B



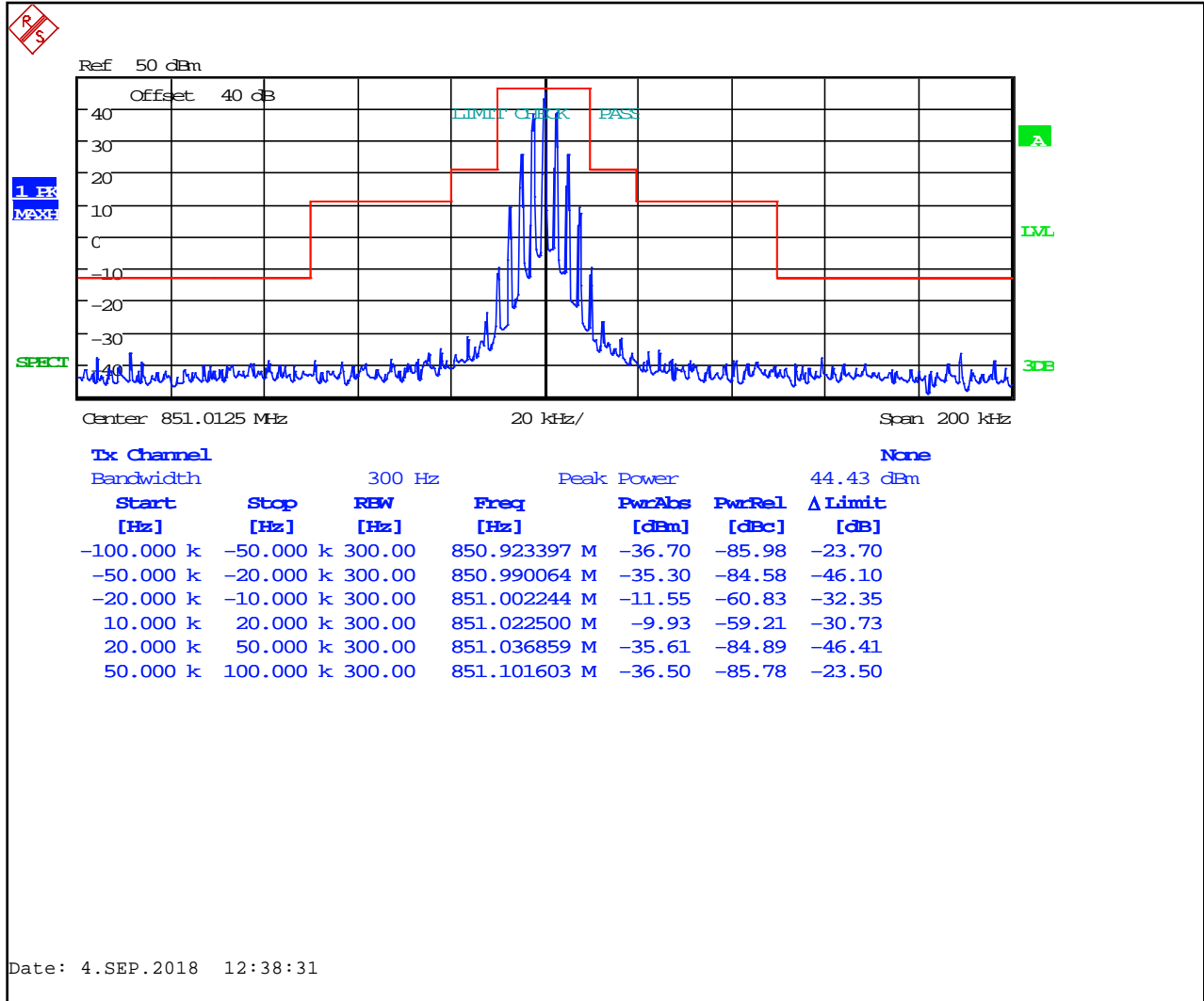
Plot 8-158: Occupied Bandwidth – 806.0125 MHz; NB Analog; Mask D (ISED)



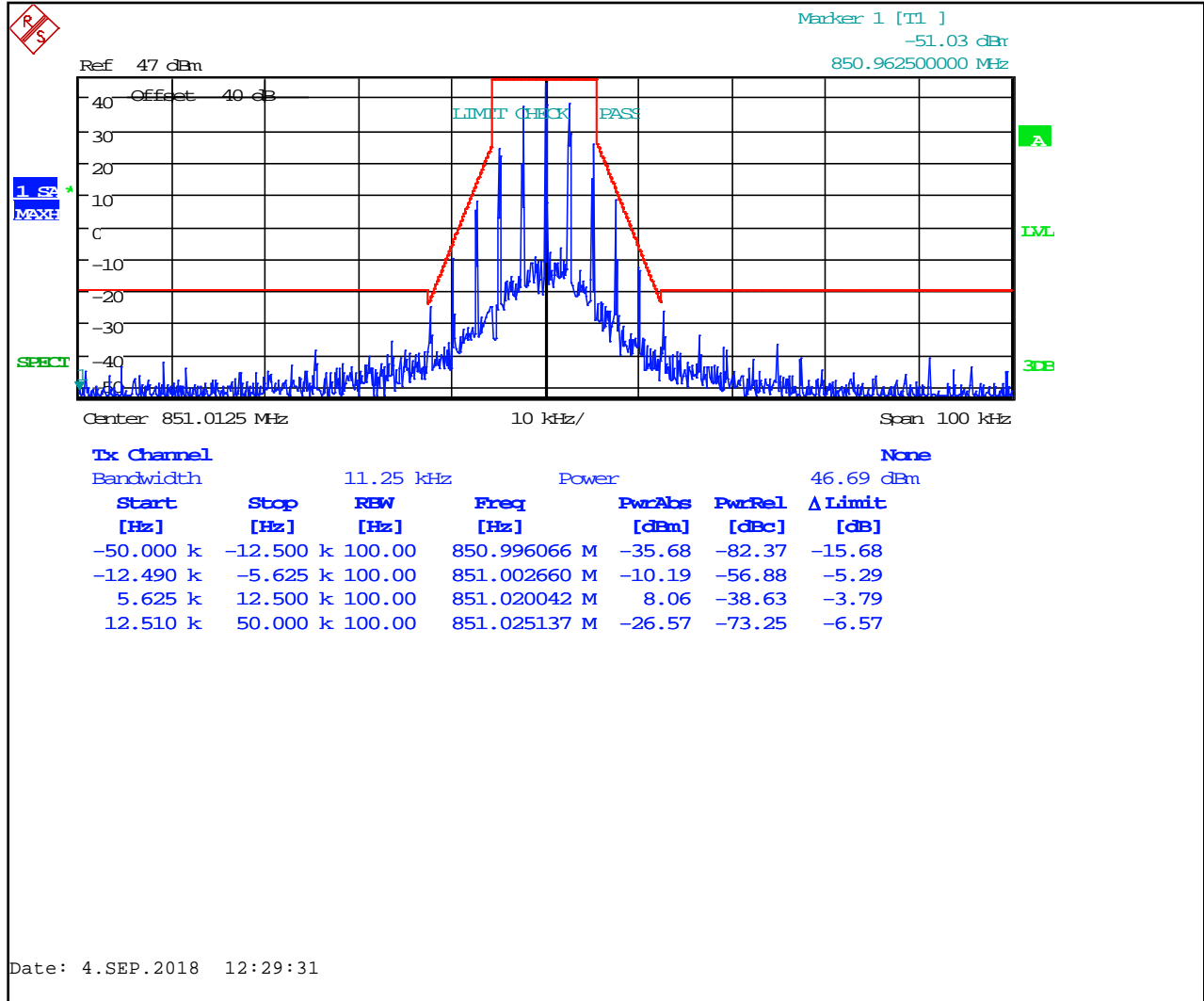
Plot 8-159: Occupied Bandwidth – 815.0000 MHz; NB Analog; Mask D



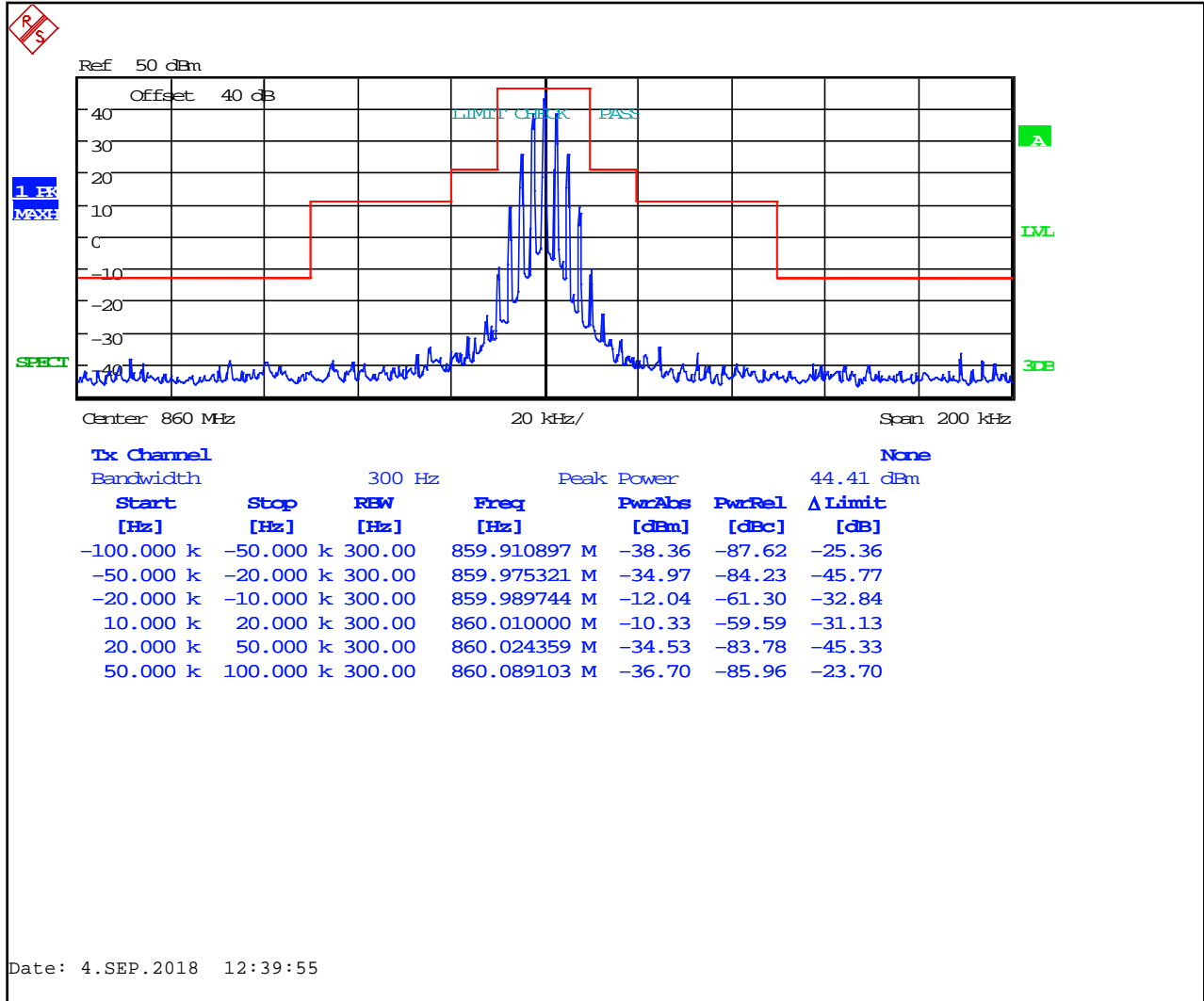
Plot 8-160: Occupied Bandwidth – 851.0125 MHz; NB Analog; Mask B



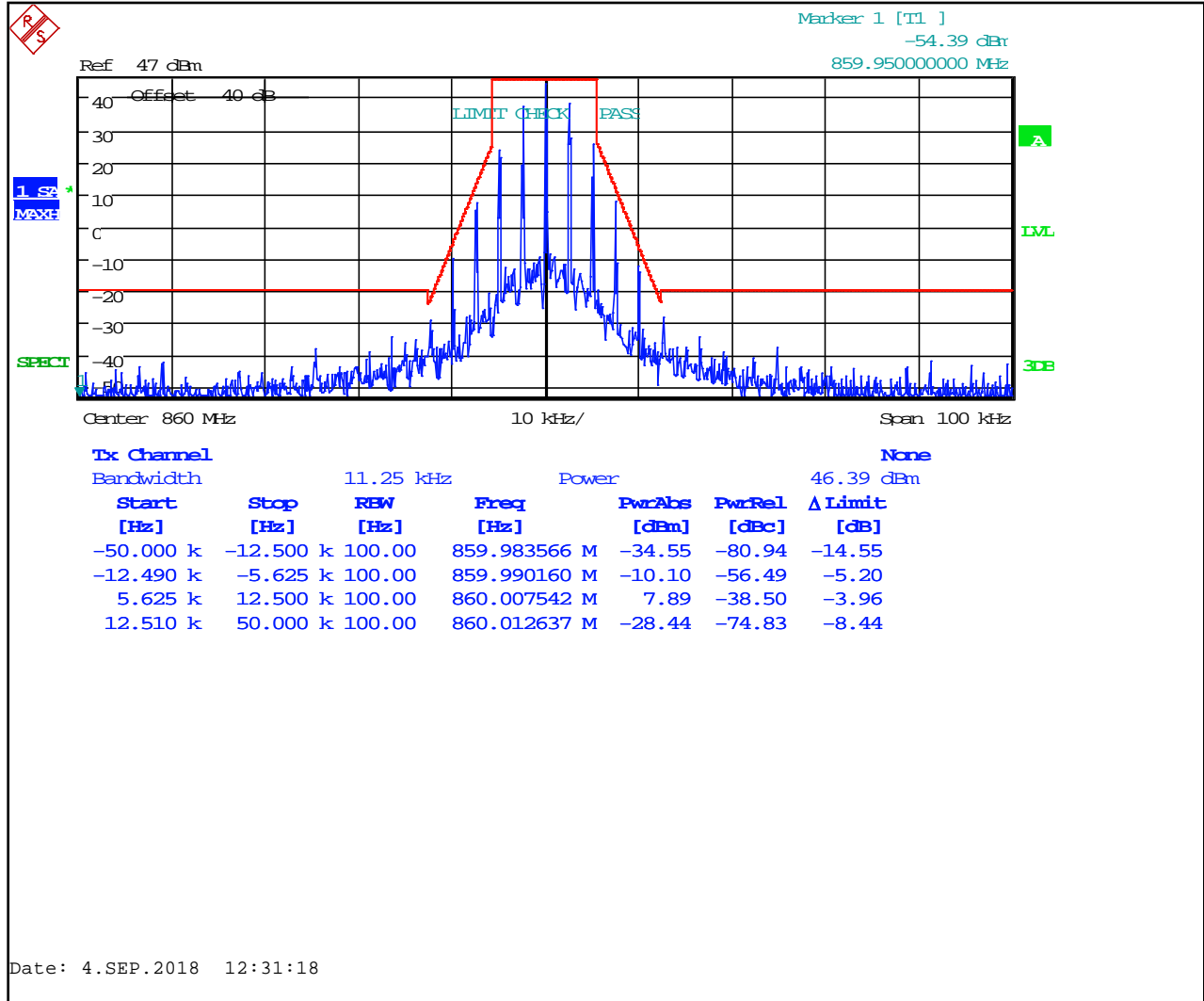
Plot 8-161: Occupied Bandwidth – 851.0125 MHz; NB Analog; Mask D (ISED)



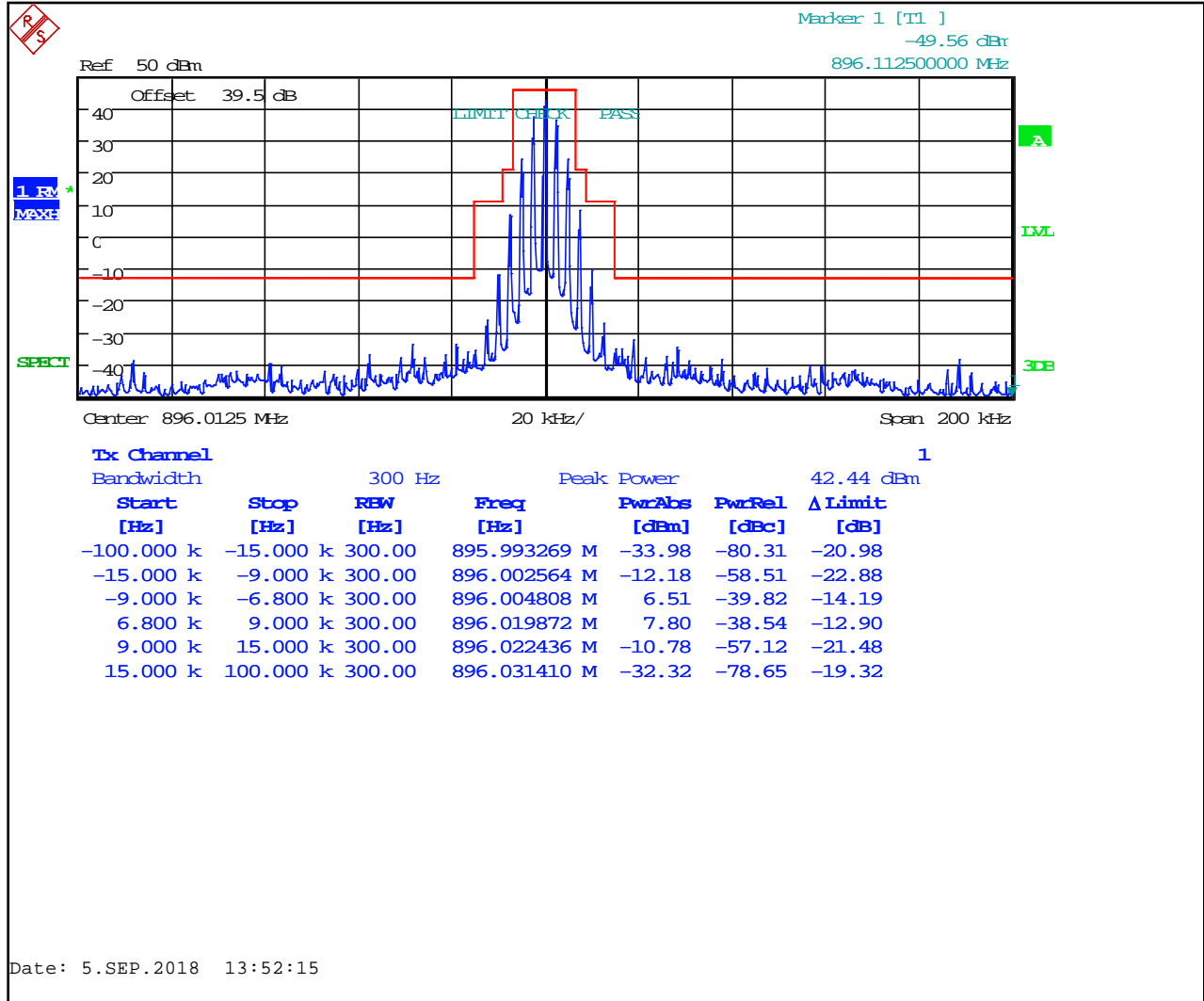
Plot 8-162: Occupied Bandwidth – 860.000 MHz; NB Analog; Mask B



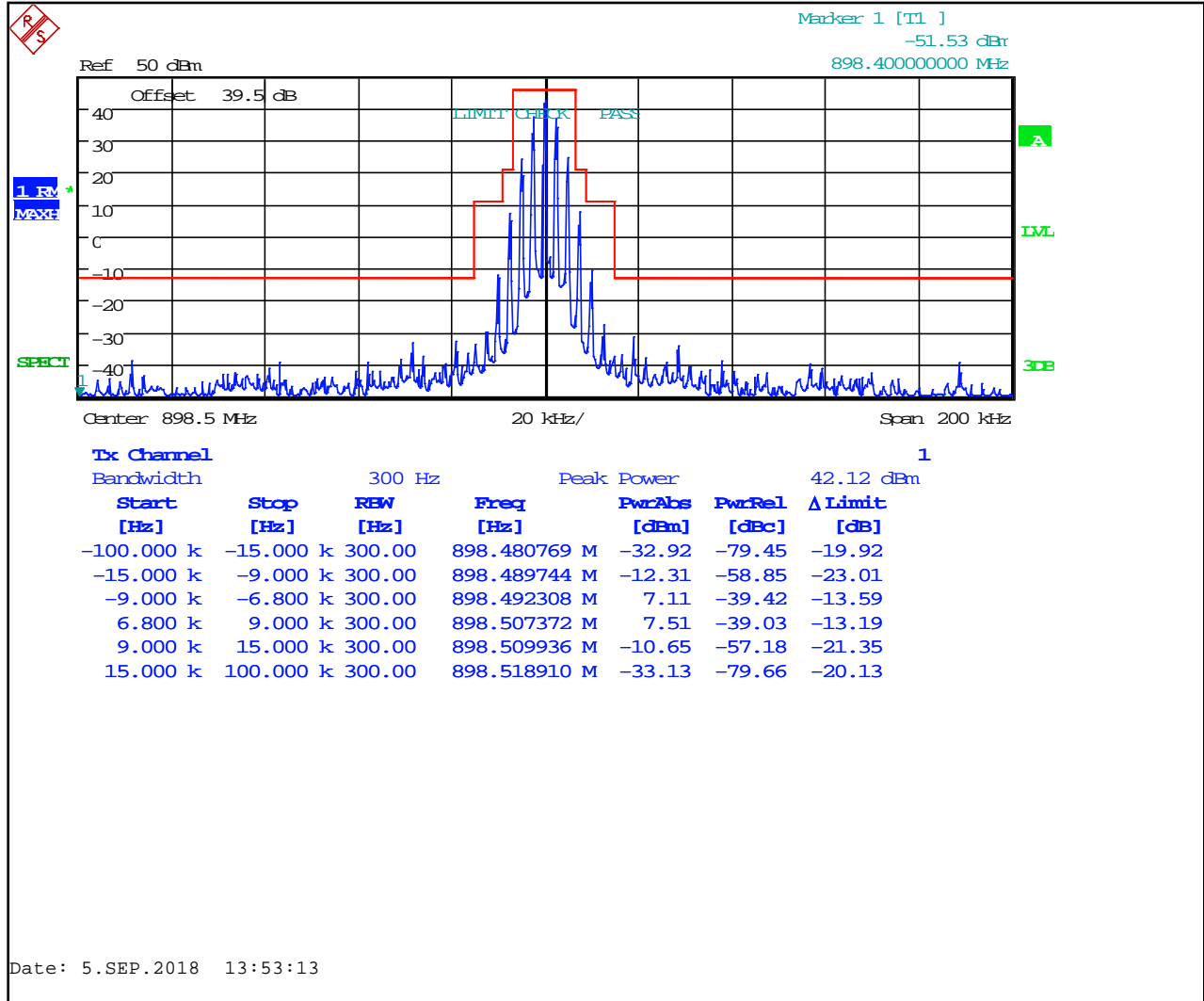
Plot 8-163: Occupied Bandwidth – 860.000 MHz; NB Analog; Mask D (ISED)



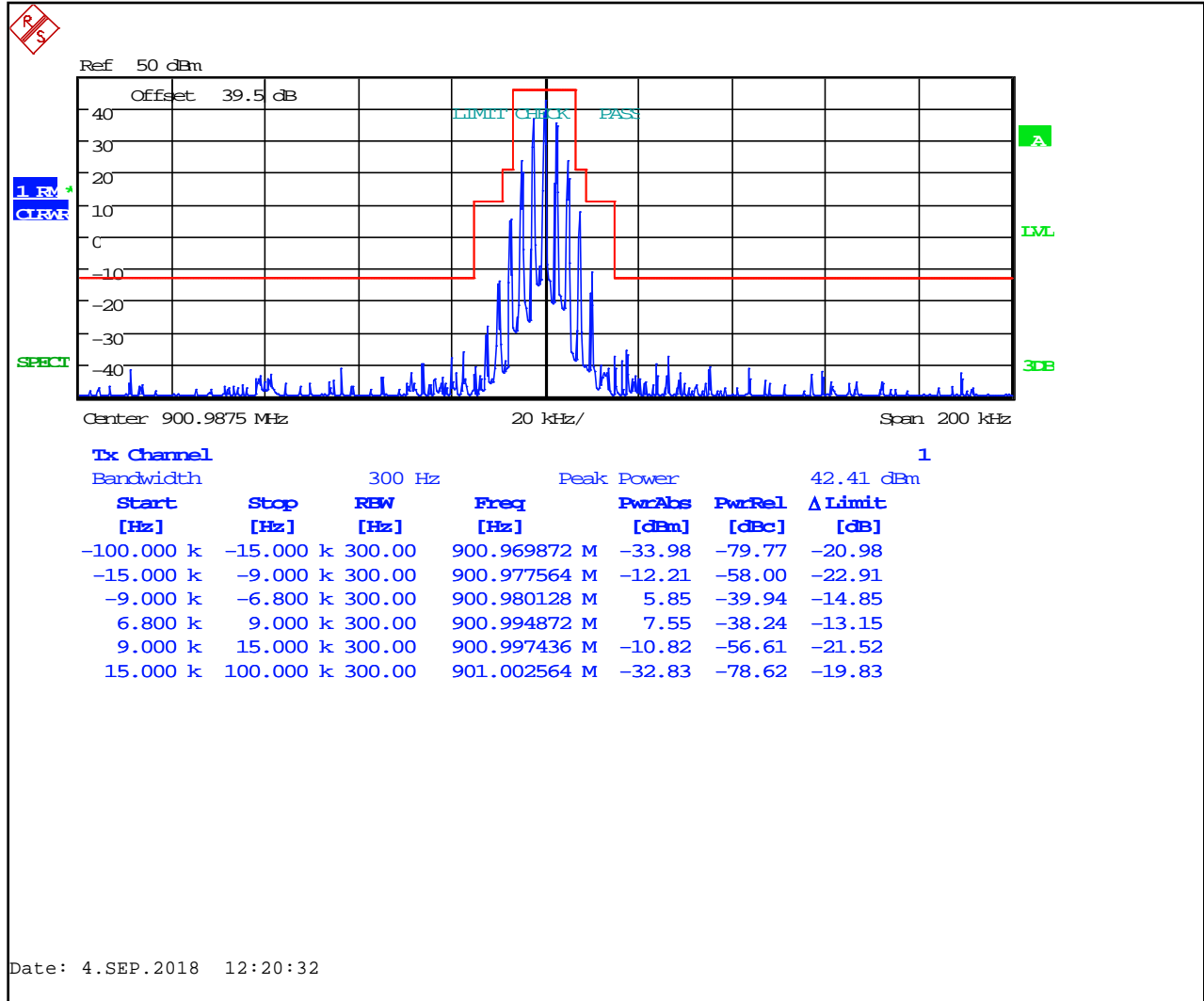
Plot 8-164: Occupied Bandwidth – 896.0125 MHz; NB Analog; Mask I



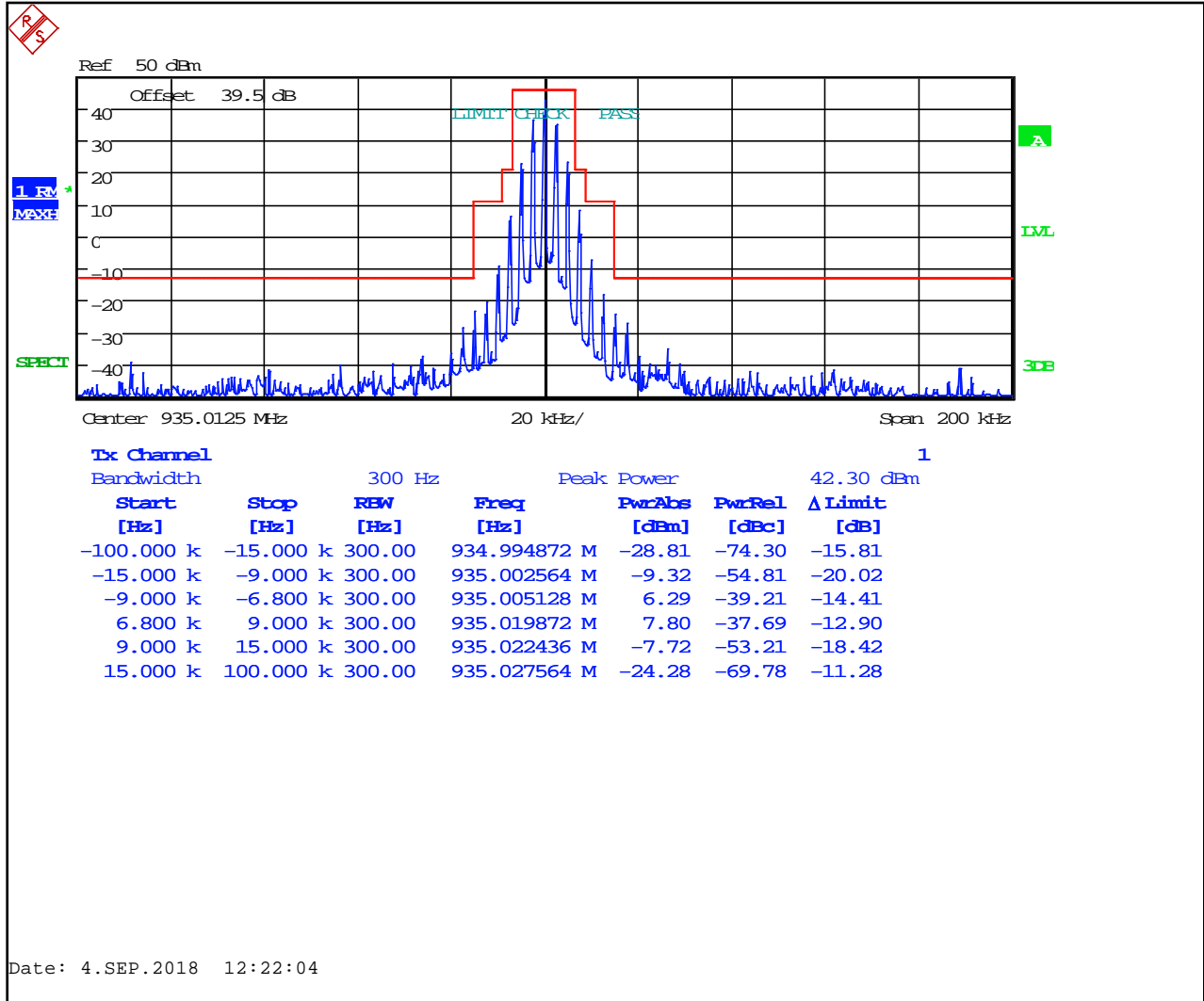
Plot 8-165: Occupied Bandwidth – 898.5000 MHz; NB Analog; Mask I



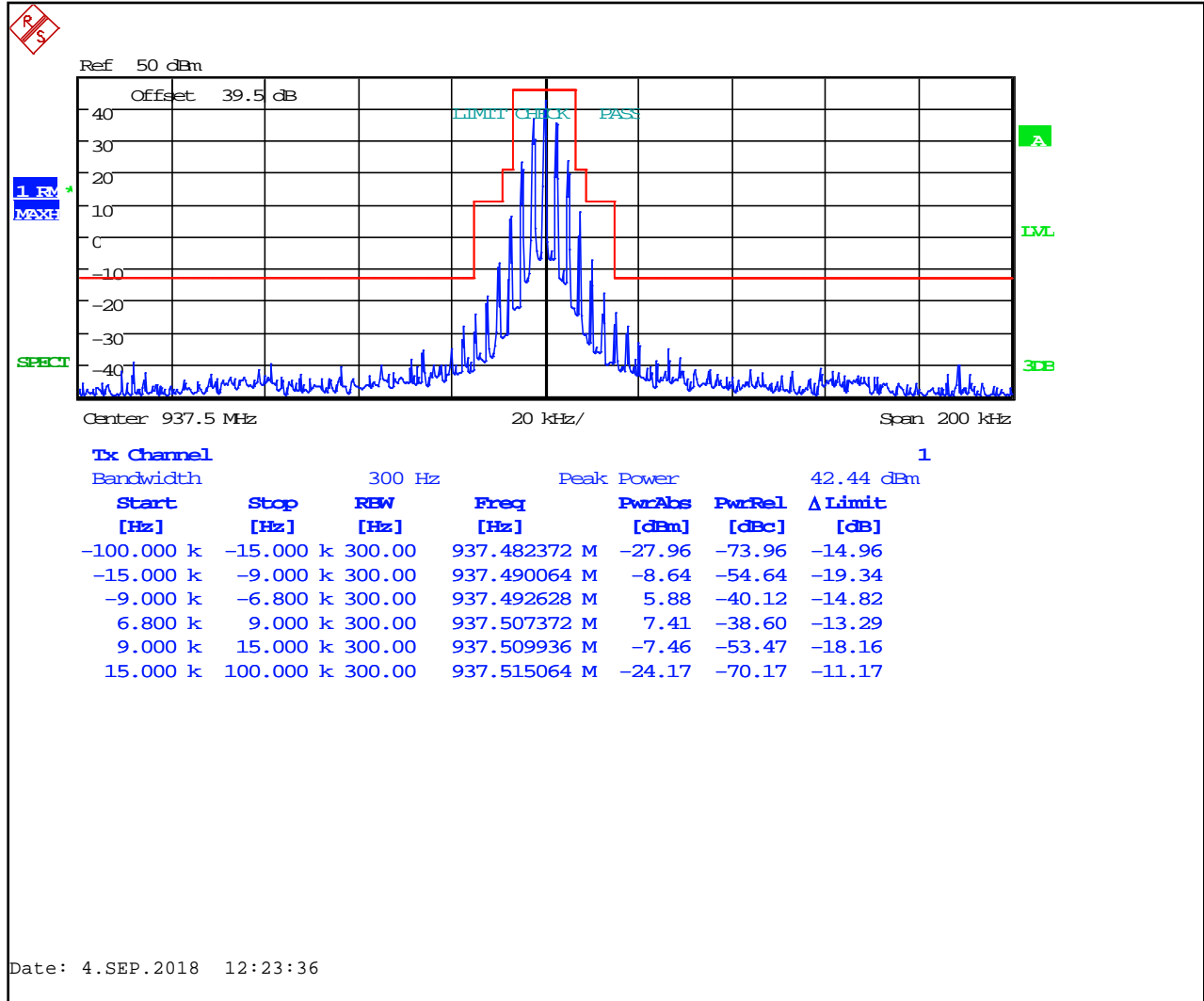
Plot 8-166: Occupied Bandwidth – 900.9875 MHz; NB Analog; Mask I



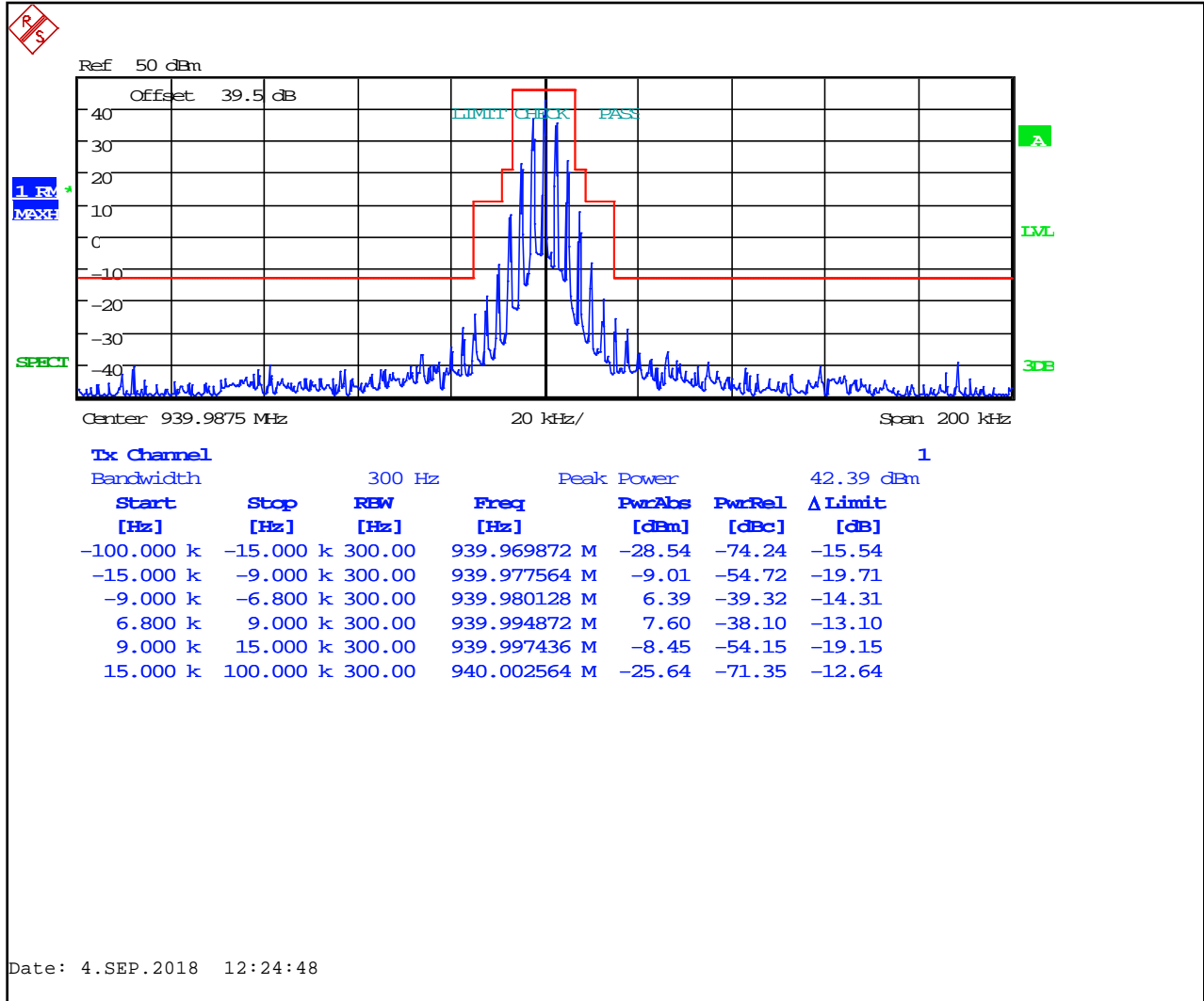
Plot 8-167: Occupied Bandwidth – 935.0125 MHz; NB Analog; Mask I



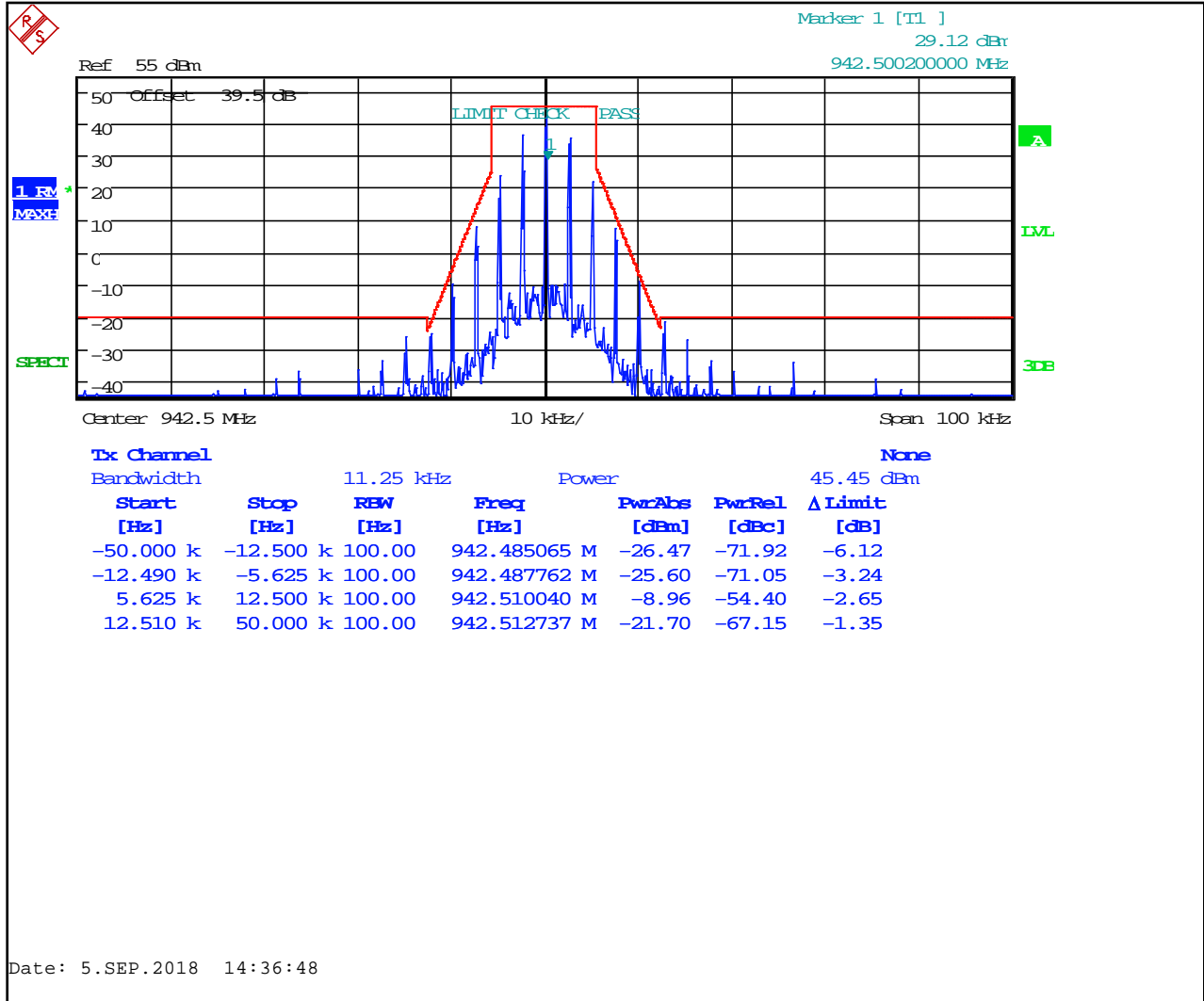
Plot 8-168: Occupied Bandwidth – 937.5000 MHz; NB Analog; Mask I



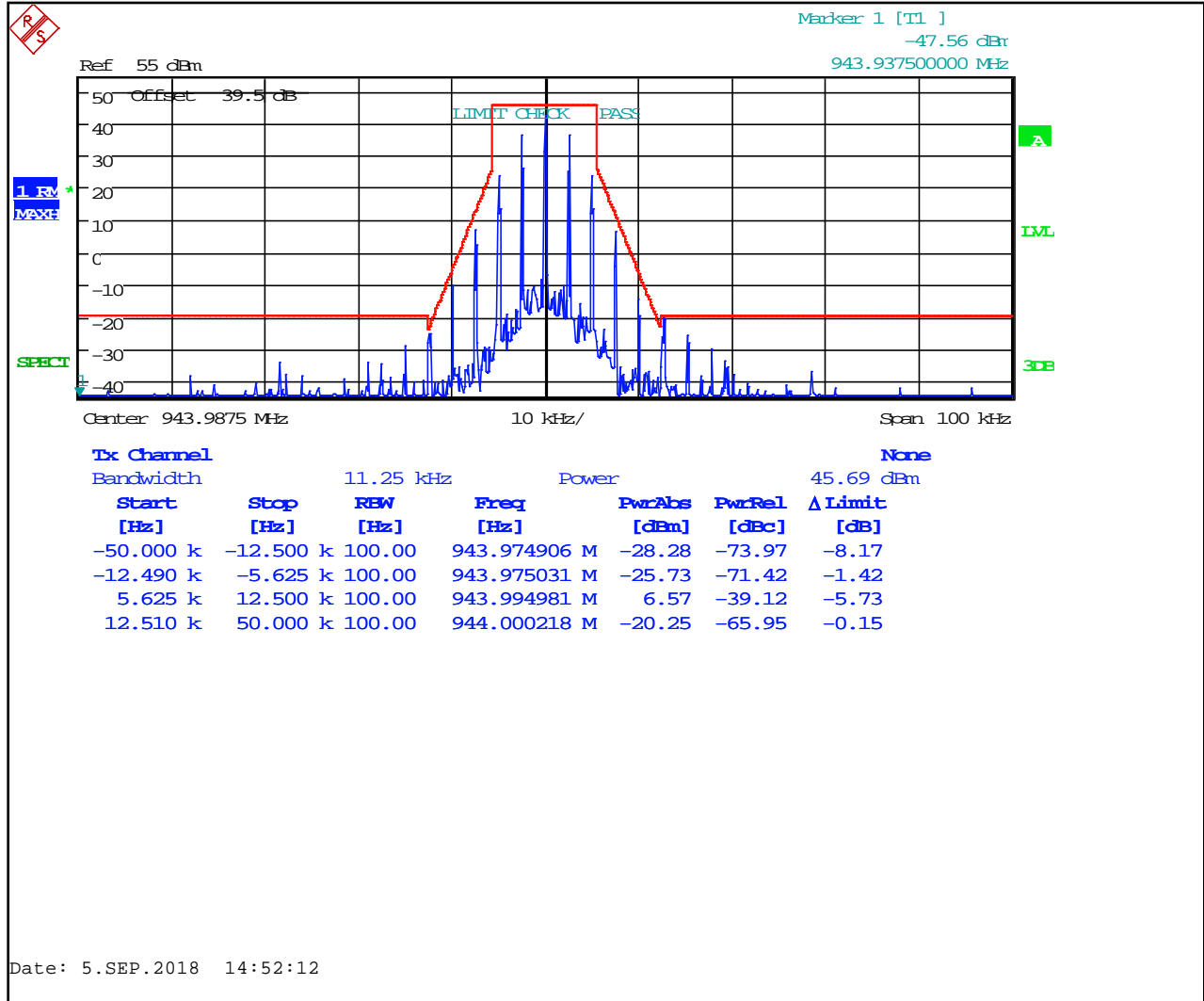
Plot 8-169: Occupied Bandwidth – 939.9875 MHz; NB Analog; Mask I



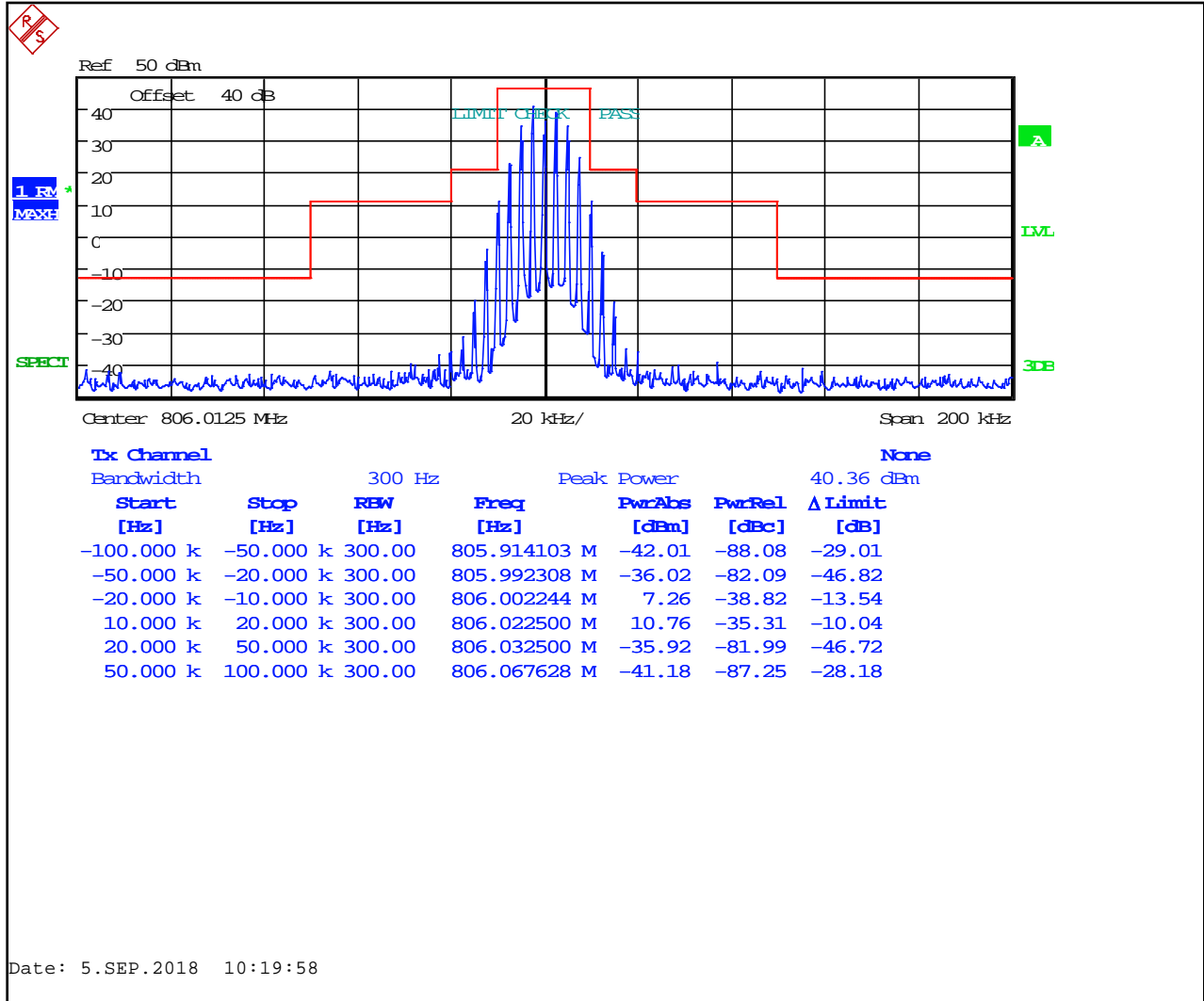
Plot 8-170: Occupied Bandwidth – 942.5000 MHz; NB Analog; Mask D (ISED)



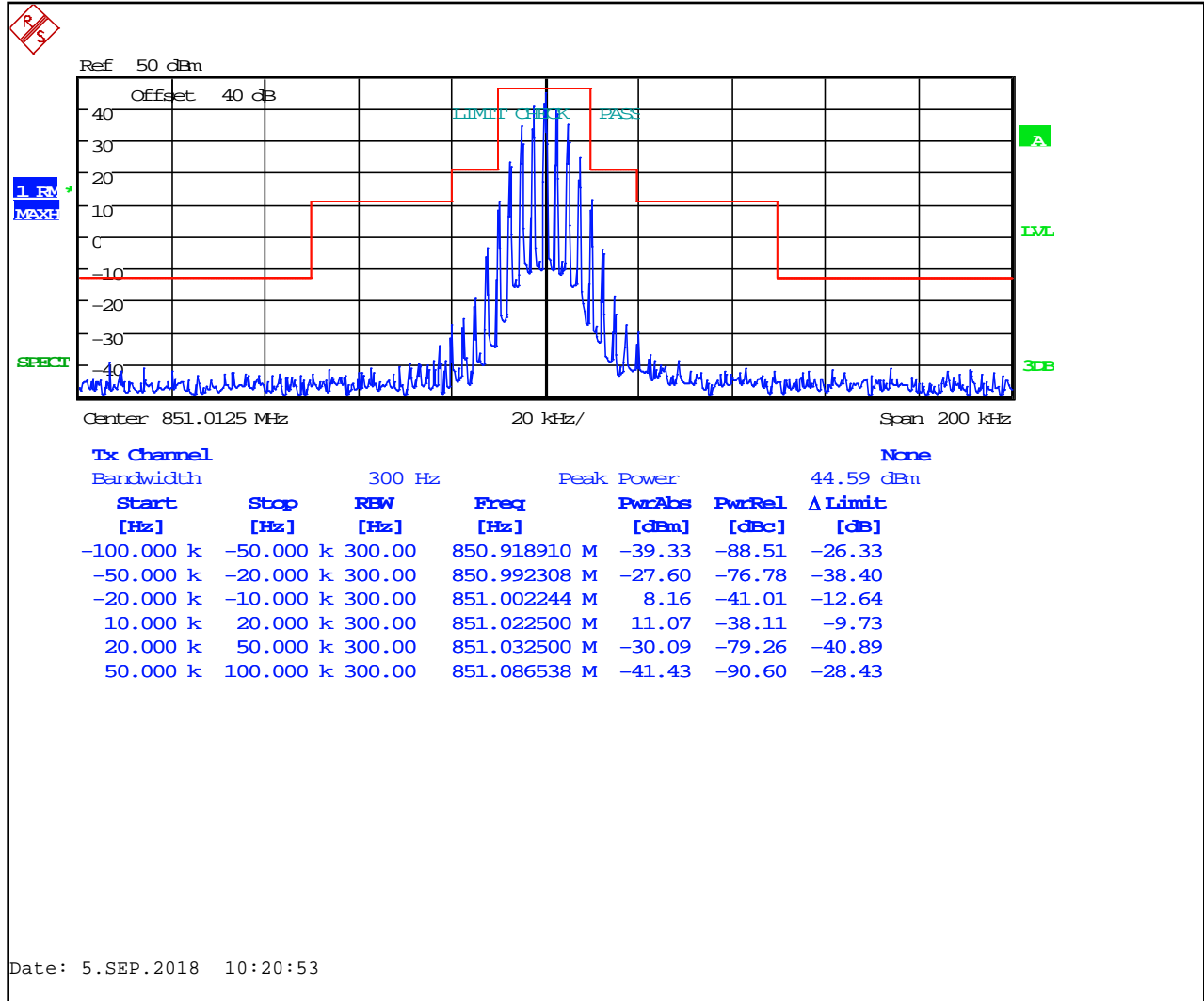
Plot 8-171: Occupied Bandwidth – 943.9875 MHz; NB Analog; Mask D (ISED)



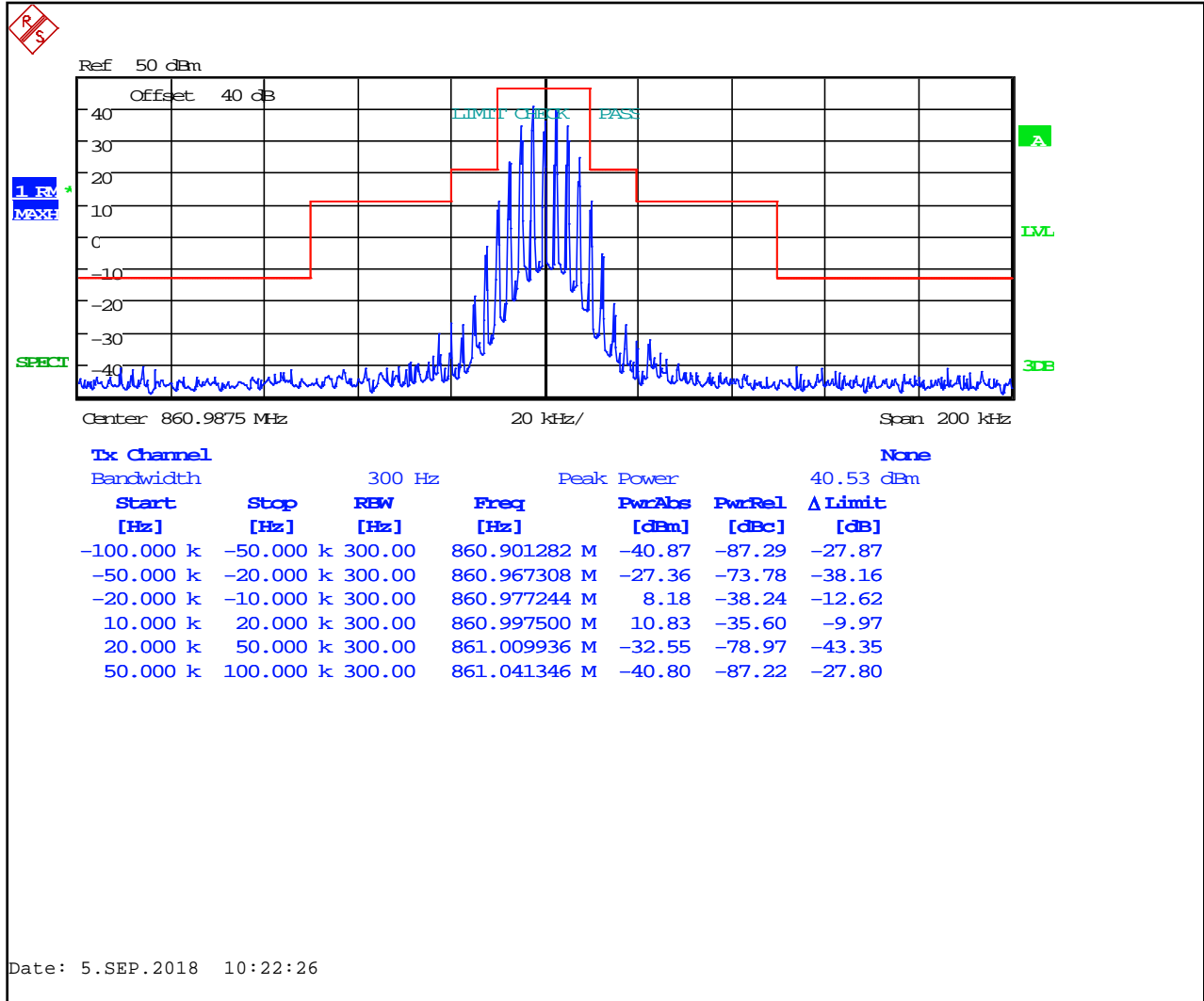
Plot 8-172: Occupied Bandwidth – 806.0125 MHz; Analog NPSPAC; Mask B



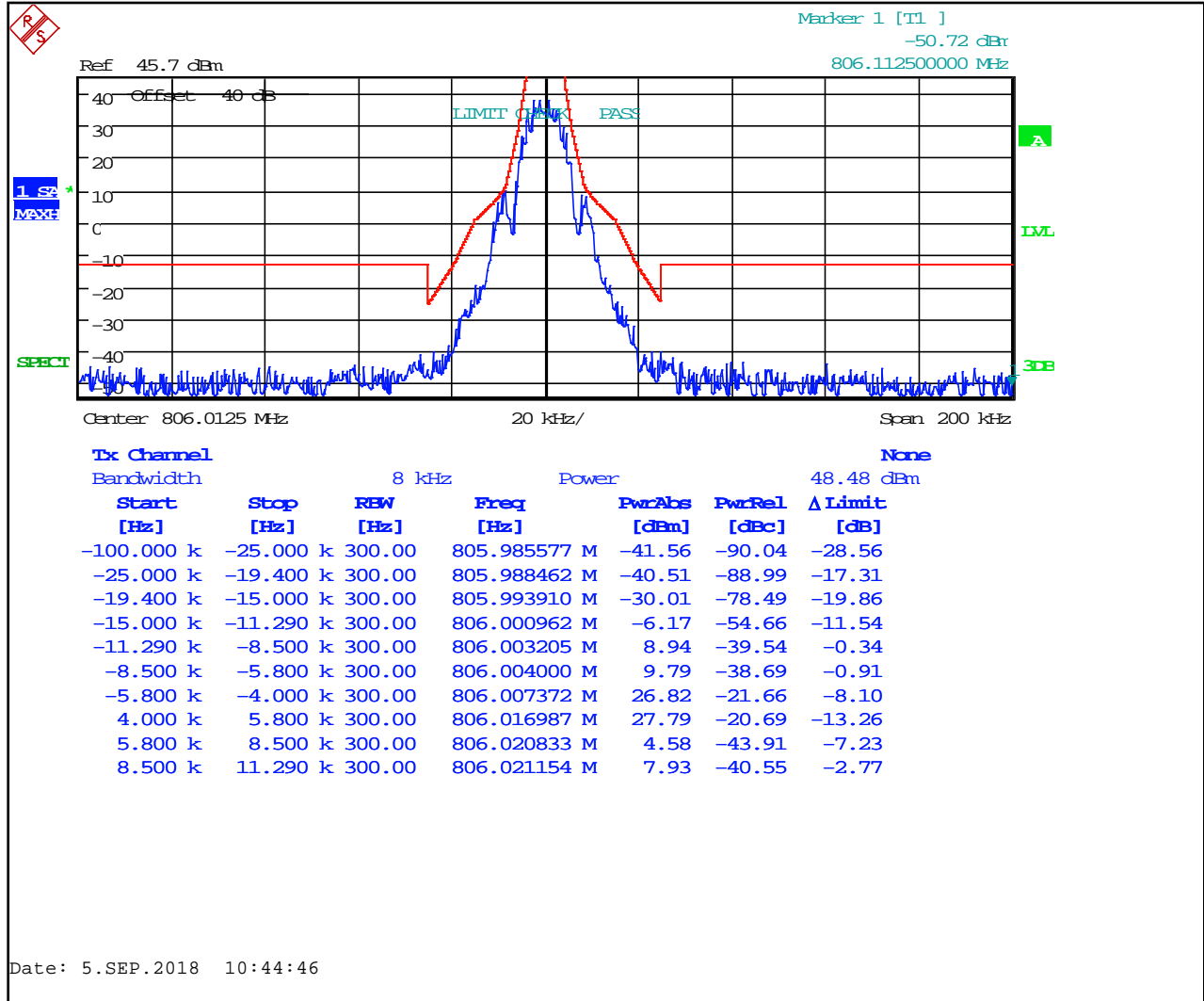
Plot 8-173: Occupied Bandwidth – 851.0125 MHz; Analog NPSPAC; Mask B



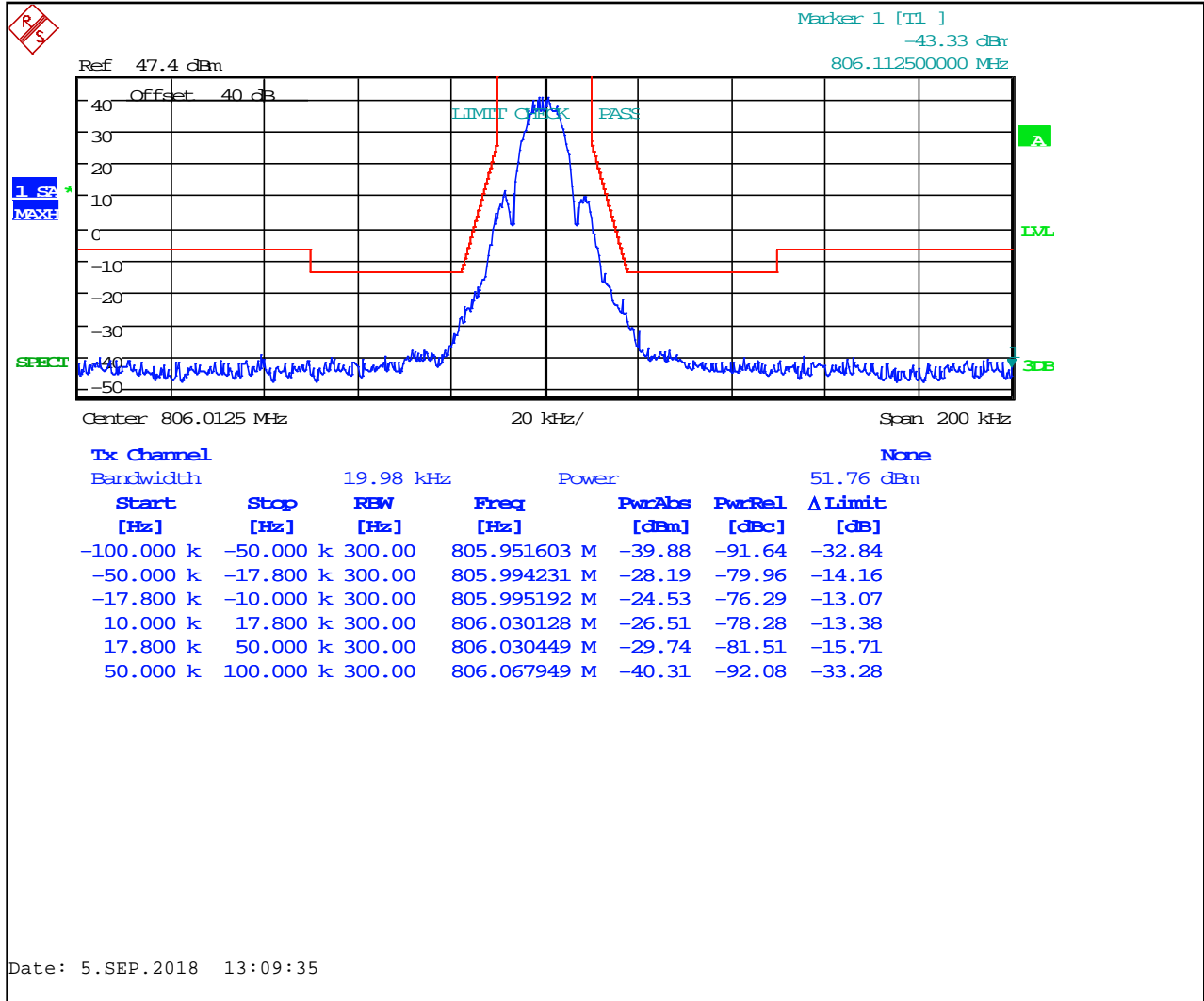
Plot 8-174: Occupied Bandwidth – 860.9875 MHz; Analog NPSPAC; Mask B



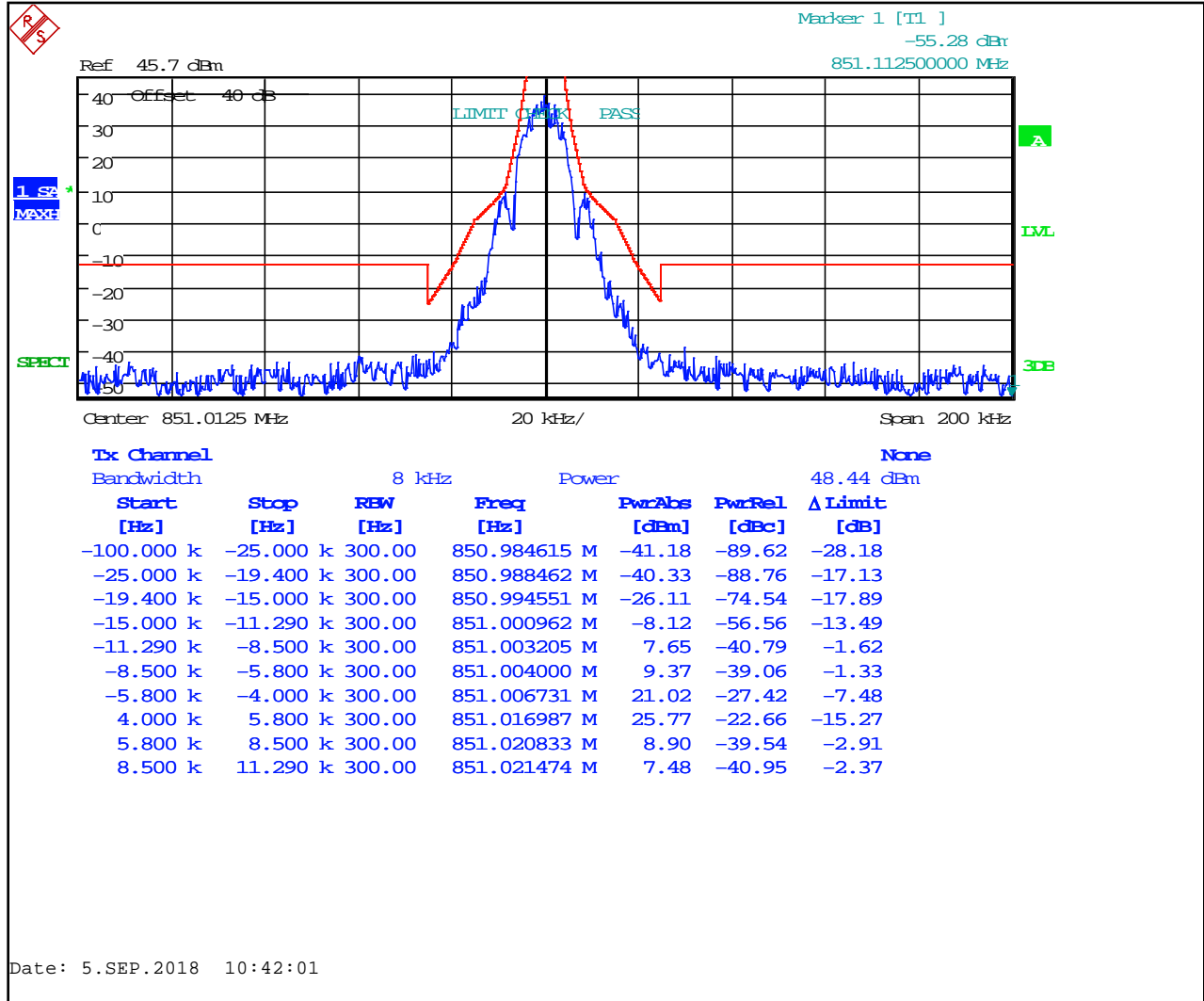
Plot 8-175: Occupied Bandwidth – 806.0125 MHz; 2-level FSK 9600 NPSPAC; Mask H



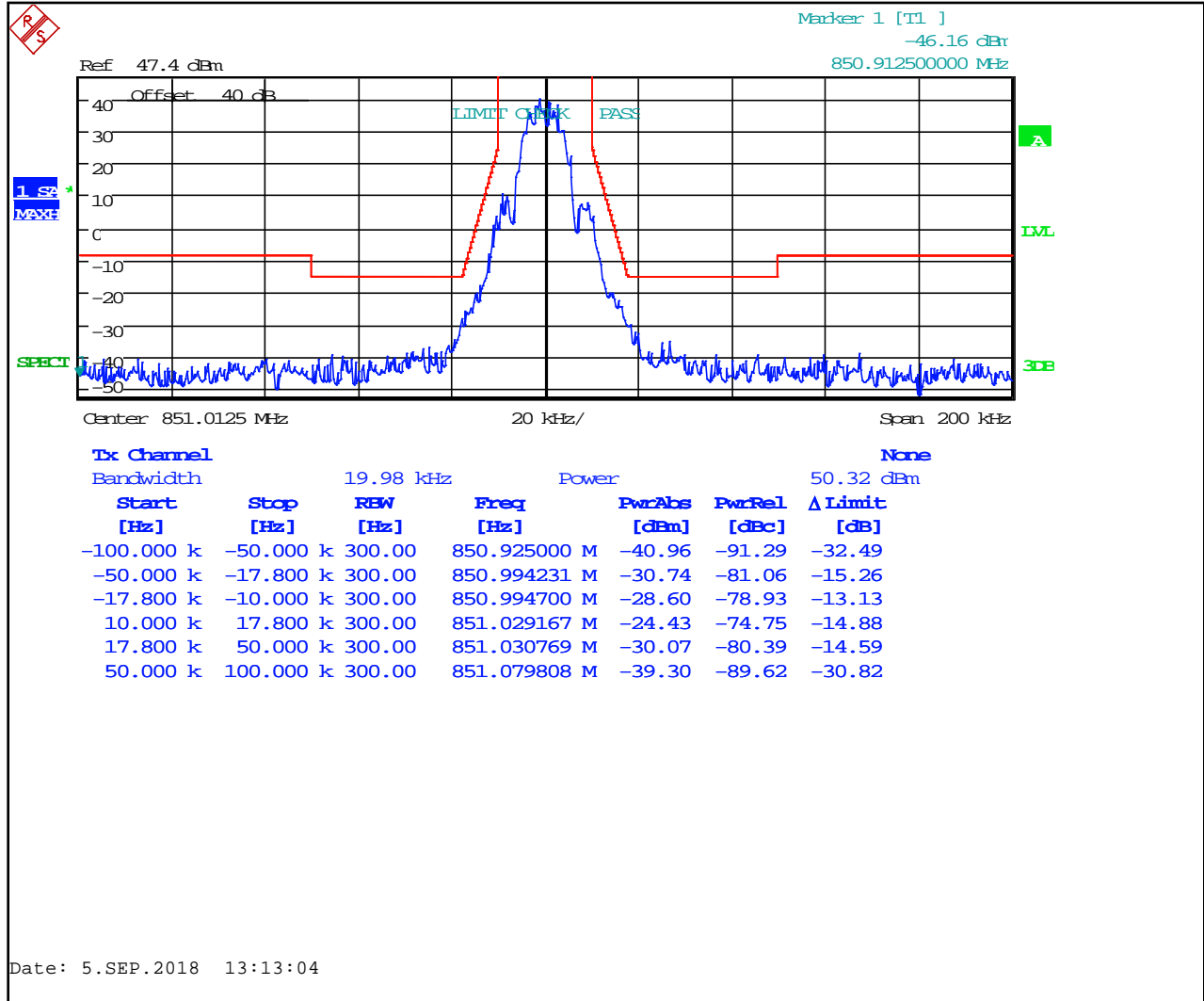
Plot 8-176: Occupied Bandwidth – 806.0125 MHz; 2-level FSK 9600 NPSPAC; Mask G (ISED)



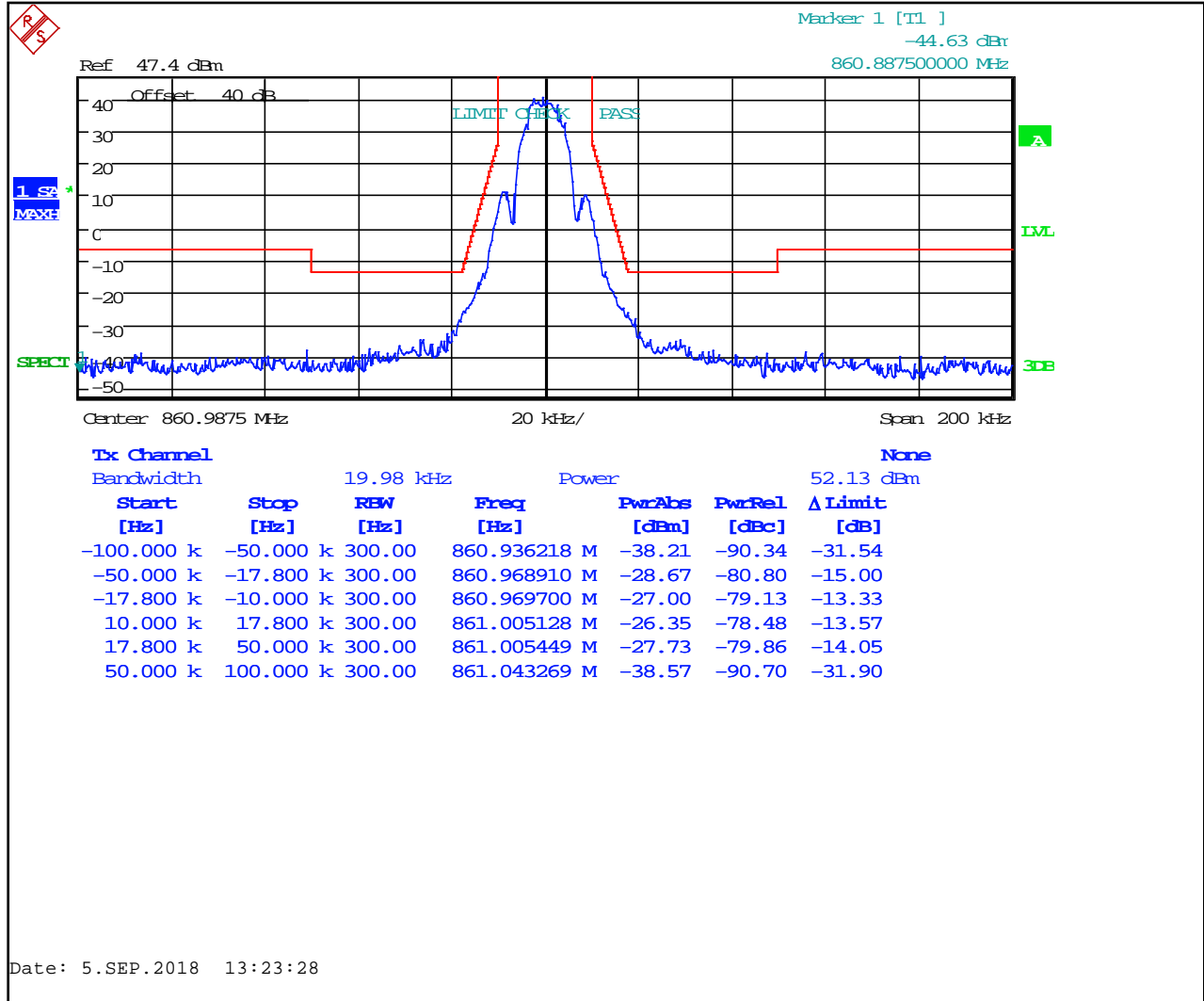
Plot 8-177: Occupied Bandwidth – 851.0125 MHz; 2-level FSK 9600 NPSPAC; Mask H



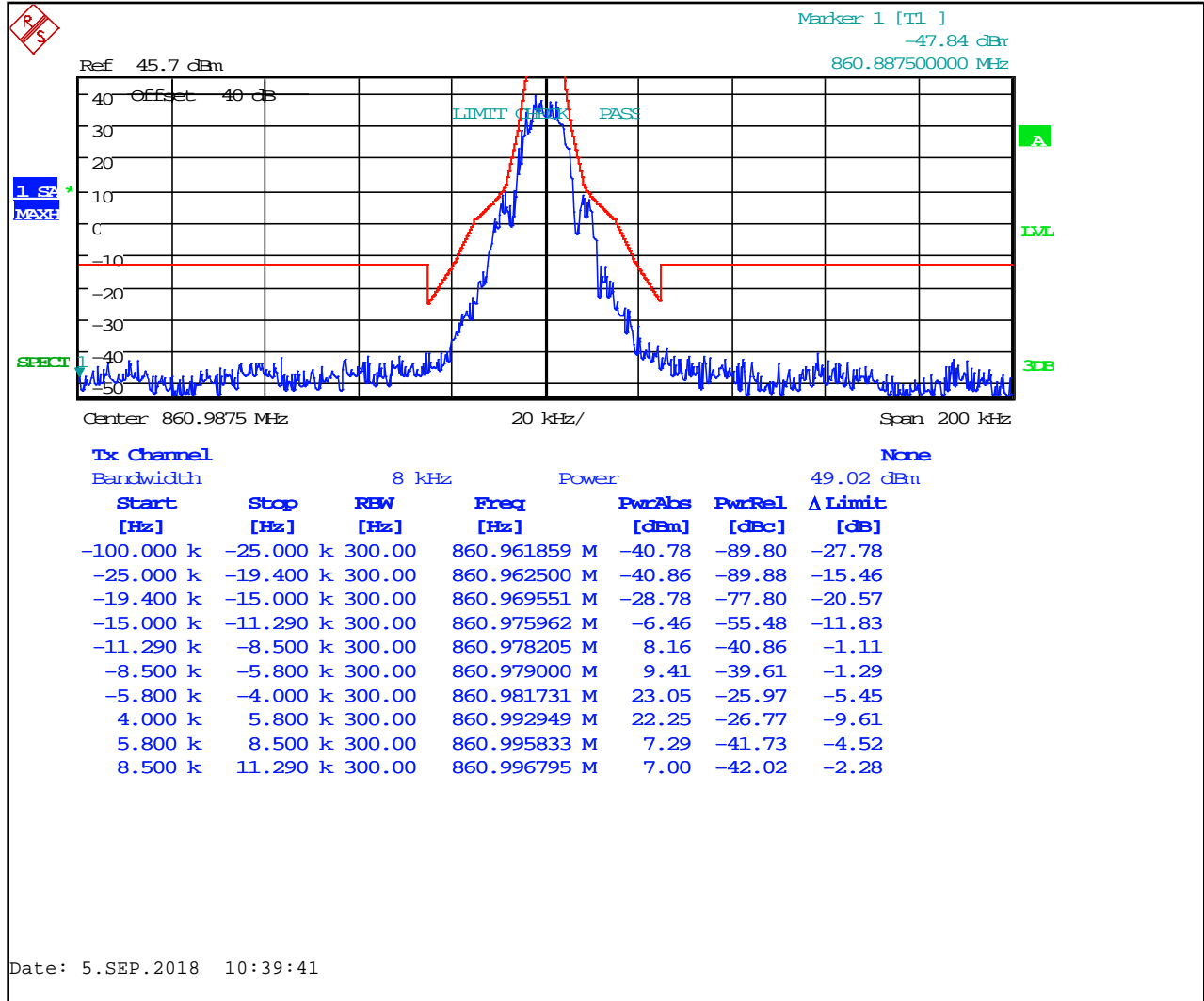
Plot 8-178: Occupied Bandwidth – 851.0125 MHz; 2-level FSK 9600 NPSPAC; Mask G (ISED)



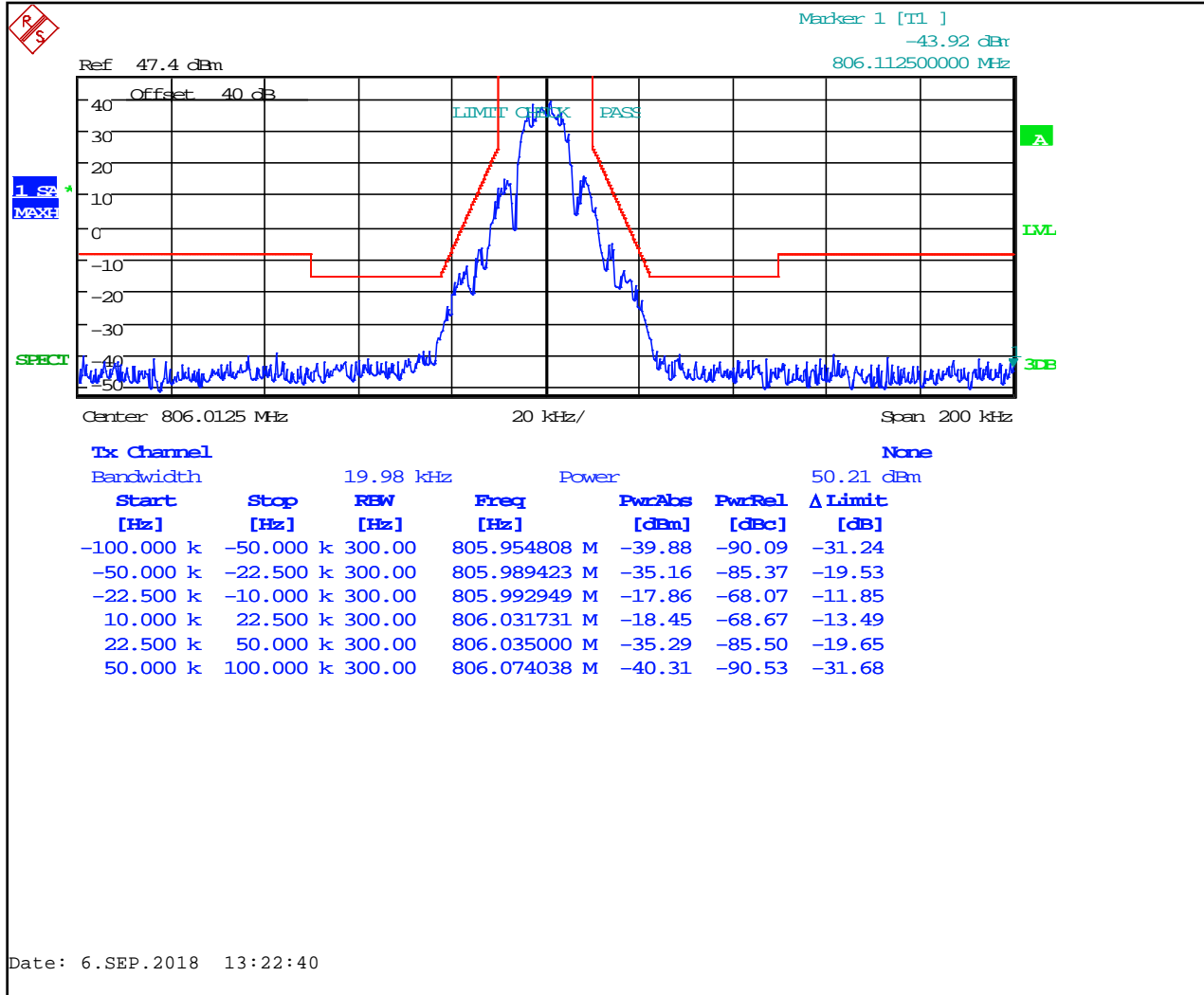
Plot 8-179: Occupied Bandwidth – 860.9875 MHz; 2-level FSK 9600 NPSPAC; Mask G



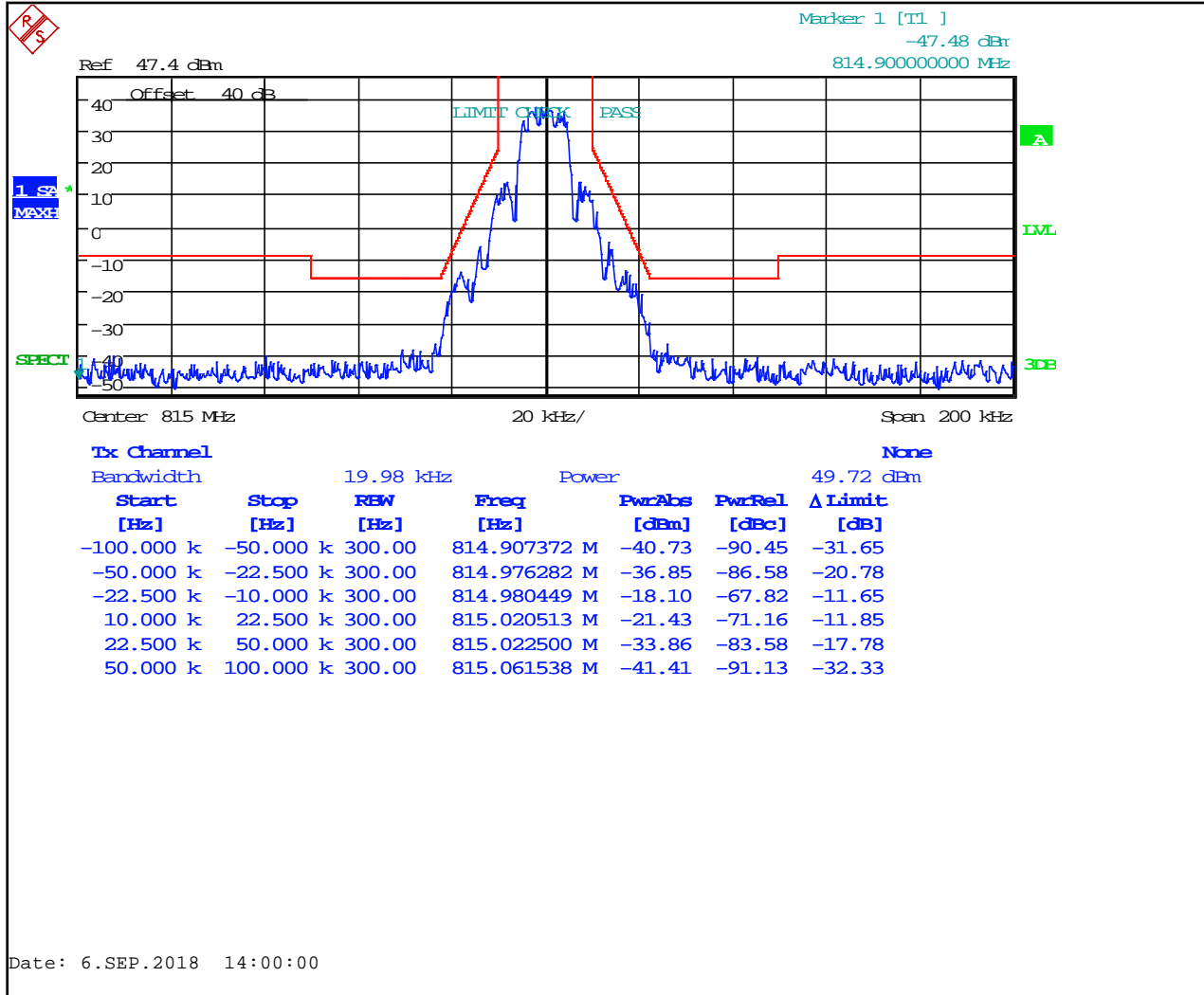
Plot 8-180: Occupied Bandwidth – 860.98875 MHz; 2-level FSK 9600 NPSPAC; Mask H



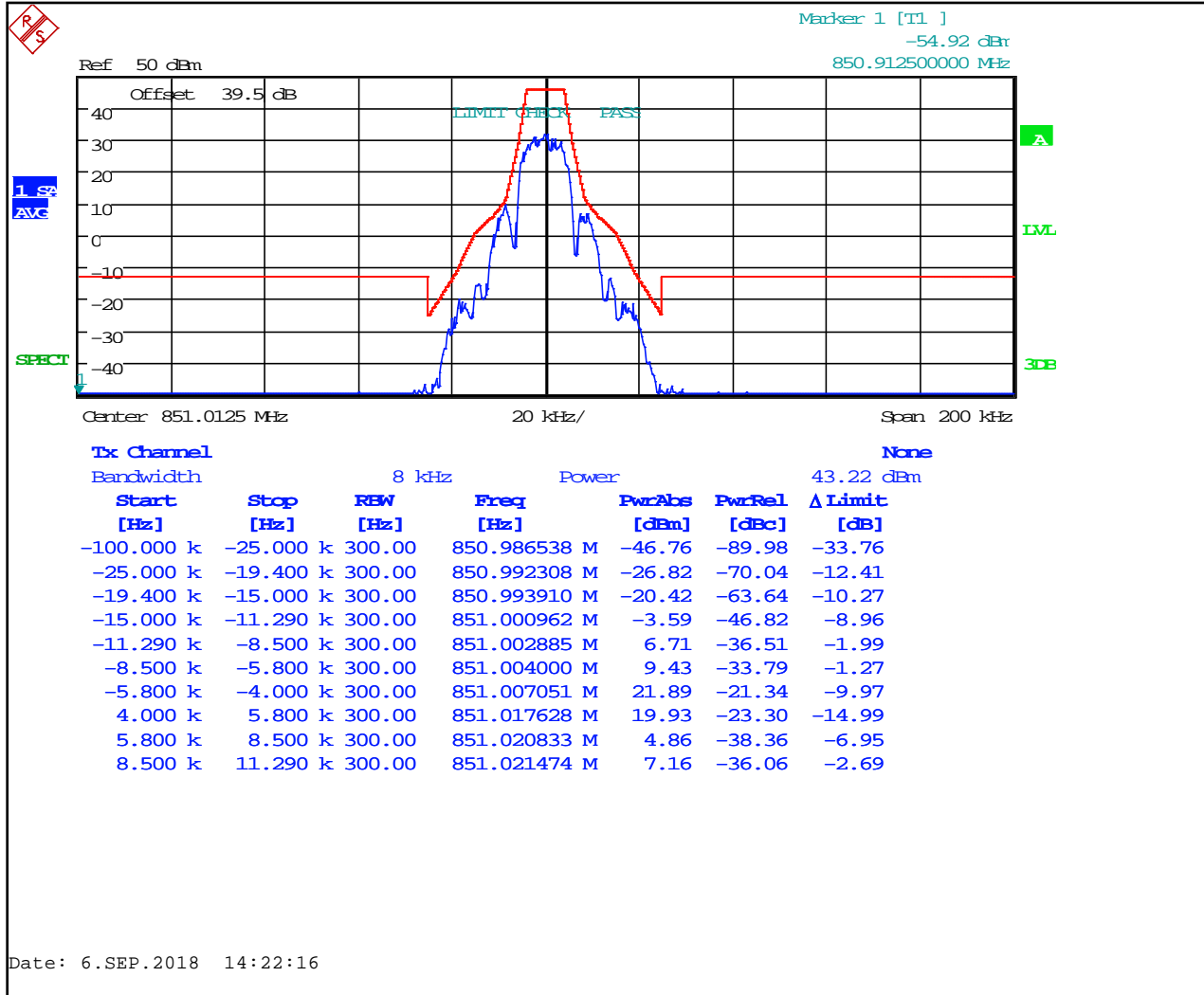
Plot 8-181: Occupied Bandwidth – 806.0125 MHz; WB 2-level FSK 9600; Mask G



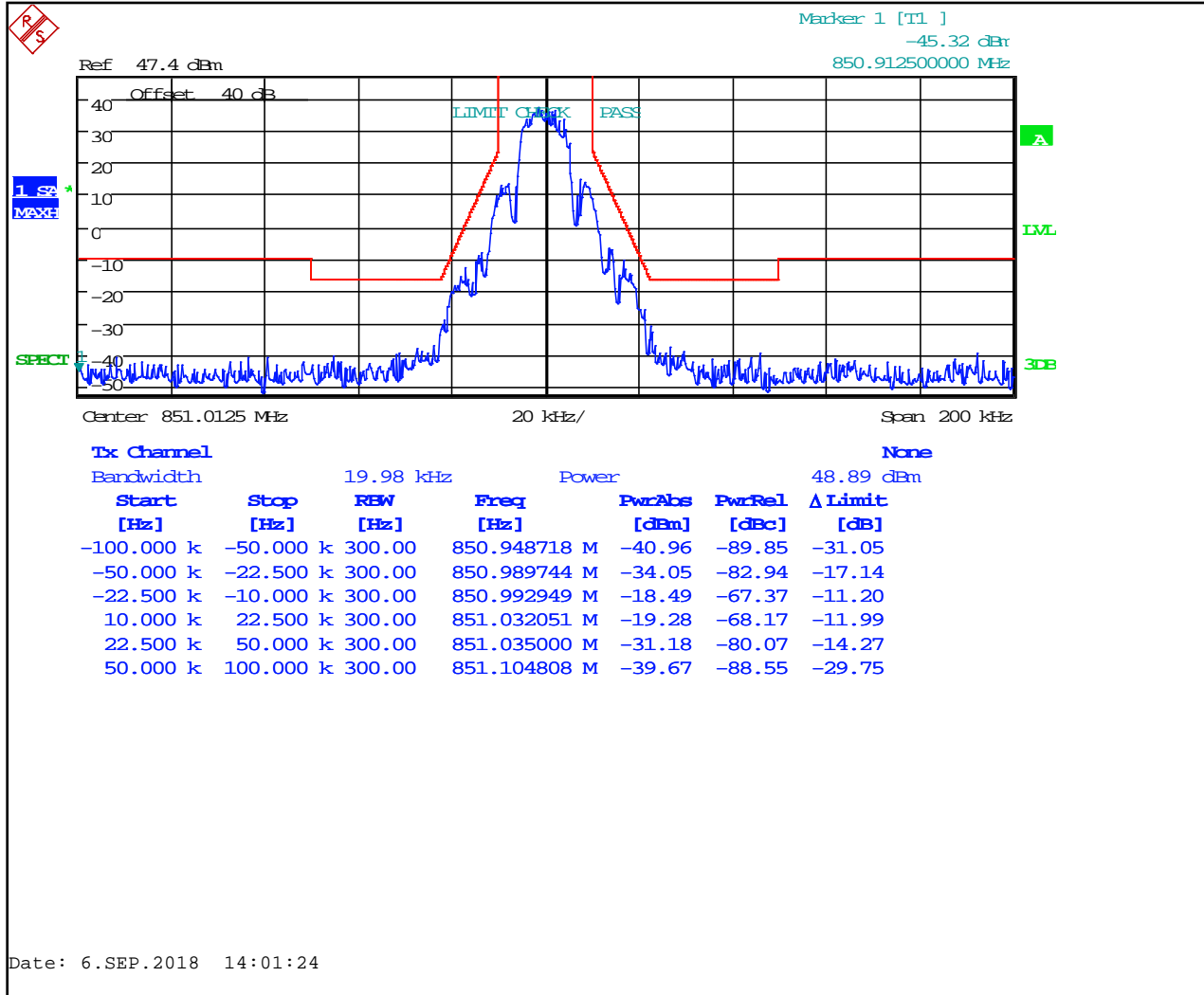
Plot 8-182: Occupied Bandwidth – 815.0000 MHz; WB 2-level FSK 9600; Mask G



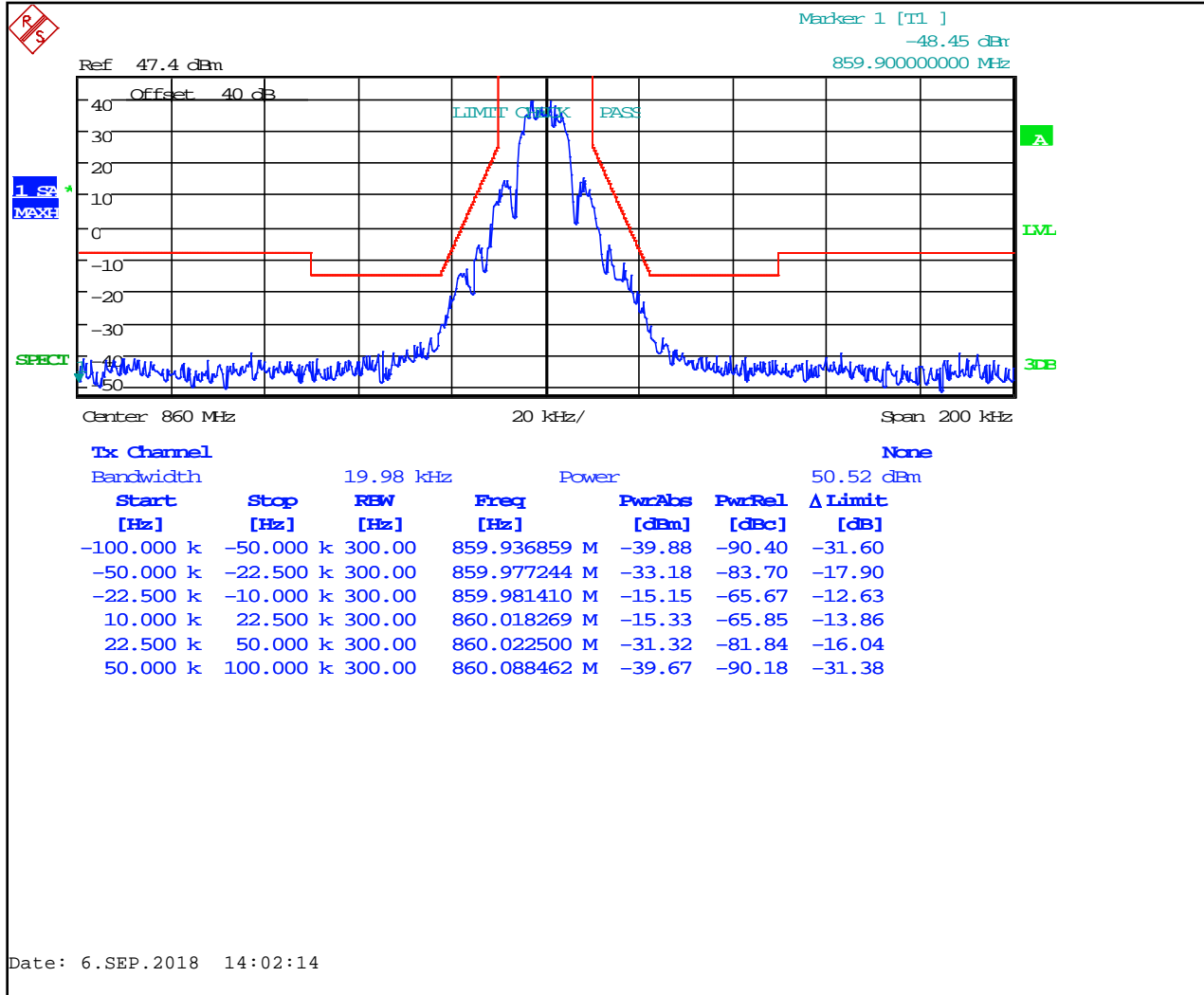
Plot 8-183: Occupied Bandwidth – 851.0125 MHz; WB 2-level FSK 9600; Mask H



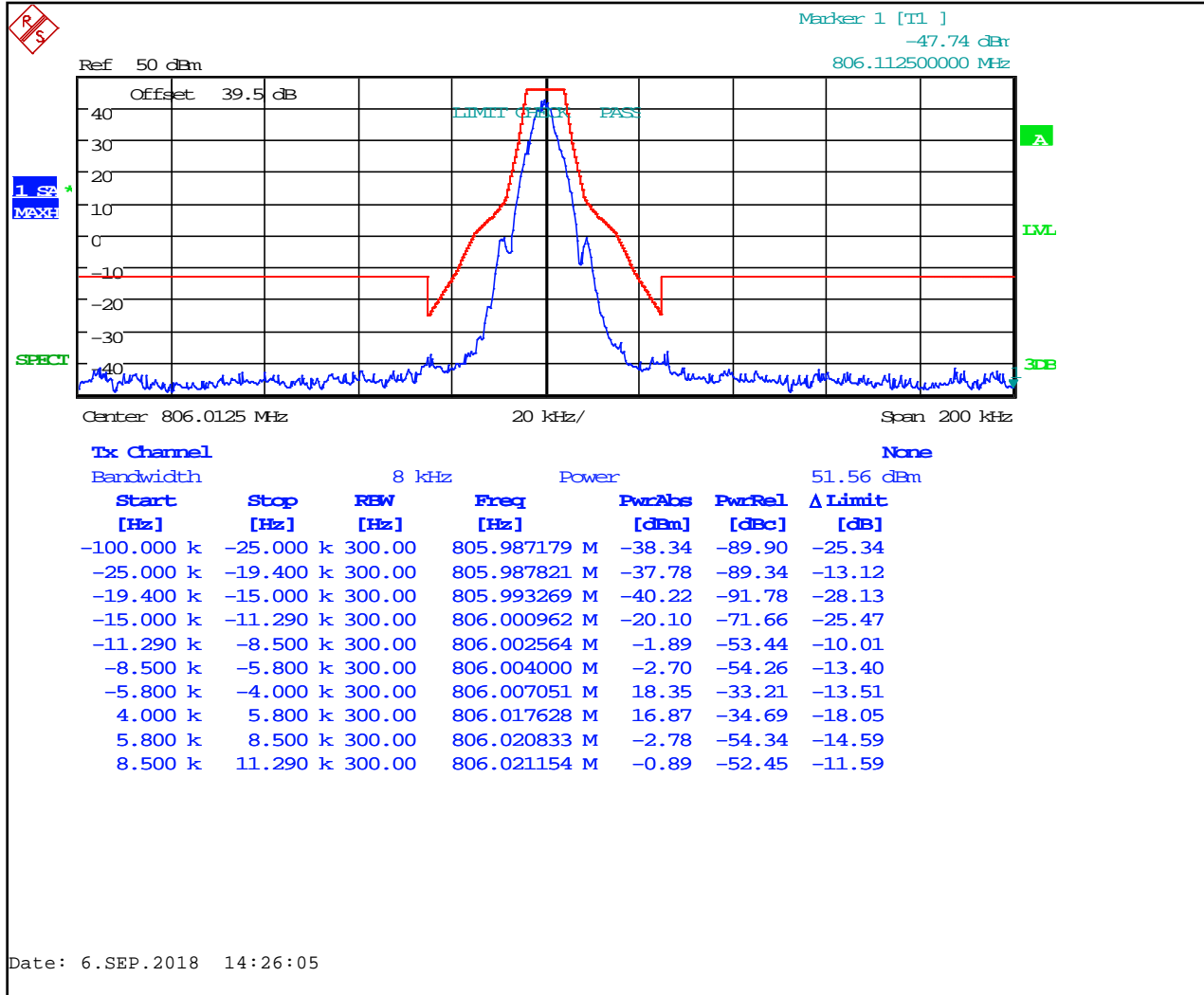
Plot 8-184: Occupied Bandwidth – 851.0125 MHz; WB 2-level FSK 9600; Mask G



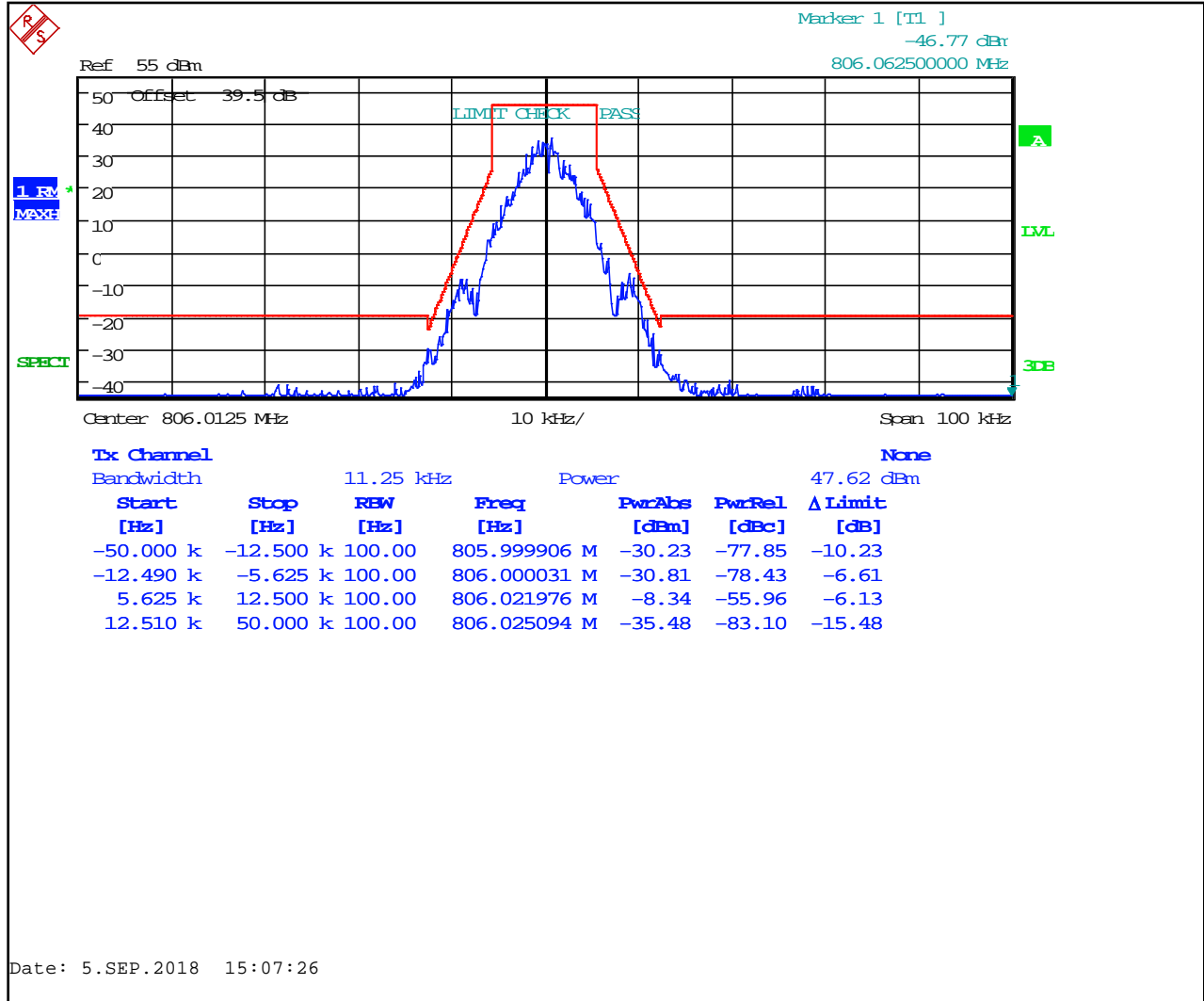
Plot 8-185: Occupied Bandwidth – 860.000 MHz; WB 2-level FSK 9600; Mask G



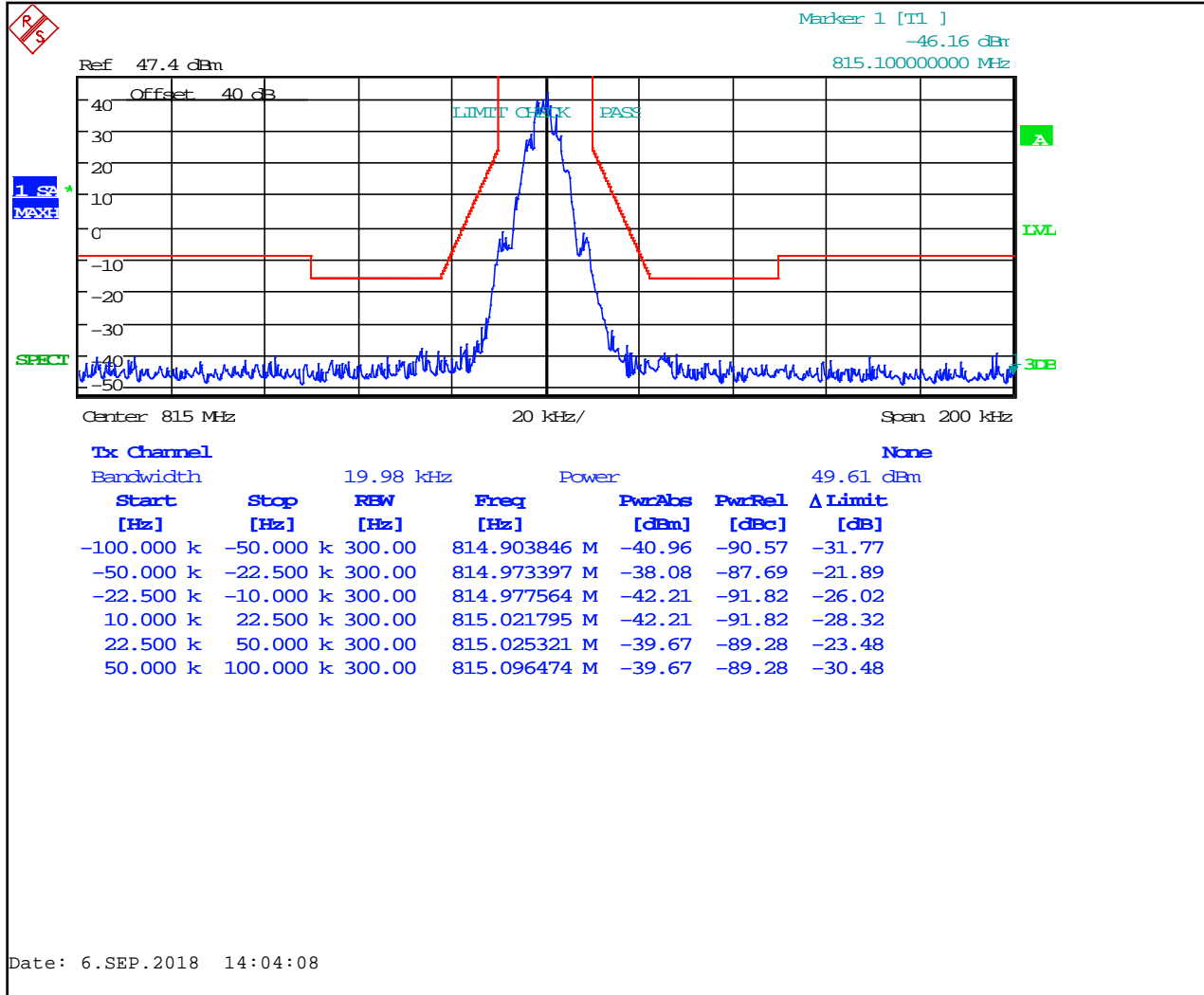
Plot 8-186: Occupied Bandwidth – 806.0125 MHz; 2-Level FSK 9600 NB; Mask H



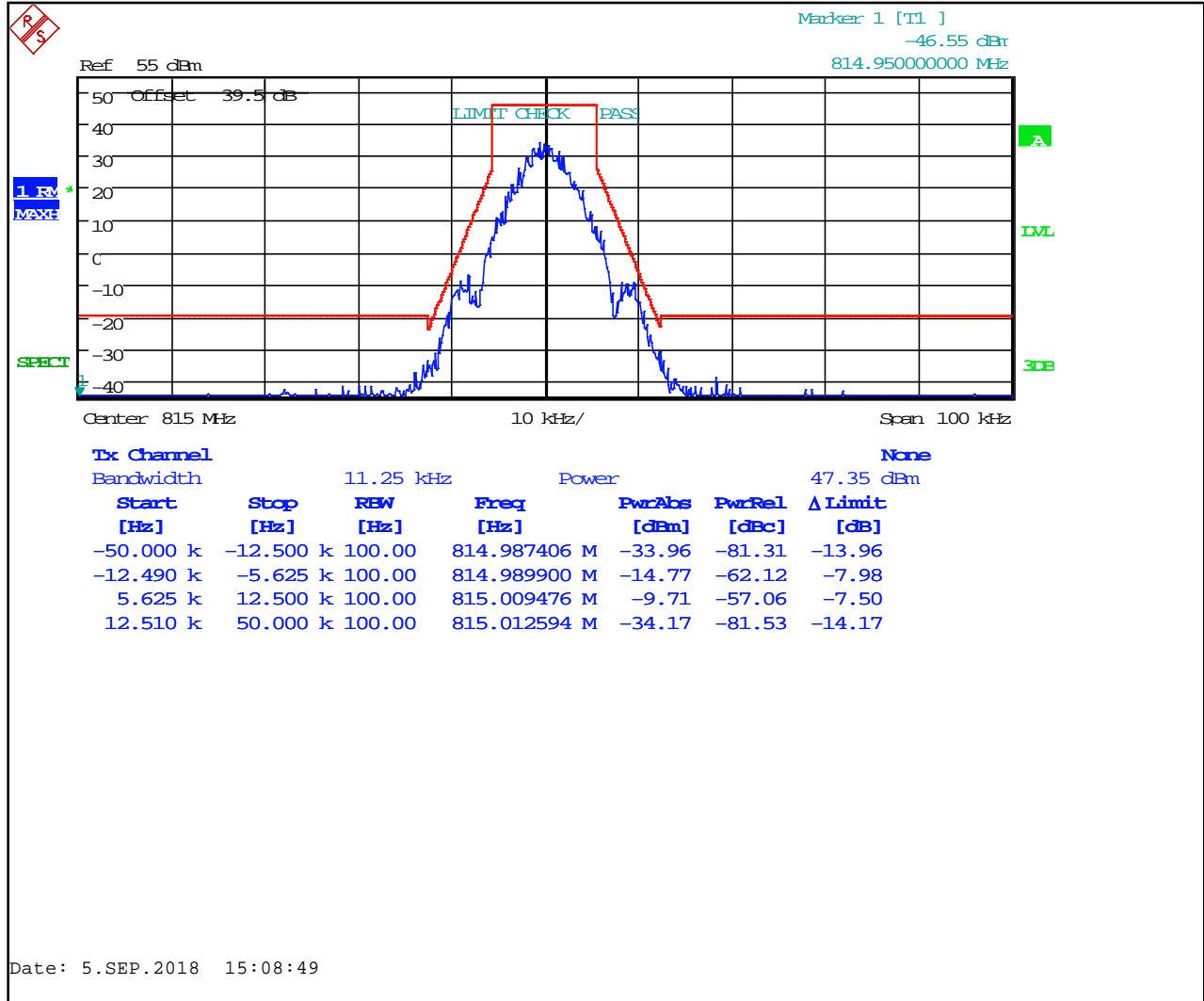
Plot 8-187: Occupied Bandwidth – 806.0125 MHz; 2-Level FSK 9600 NB; Mask D (ISED)



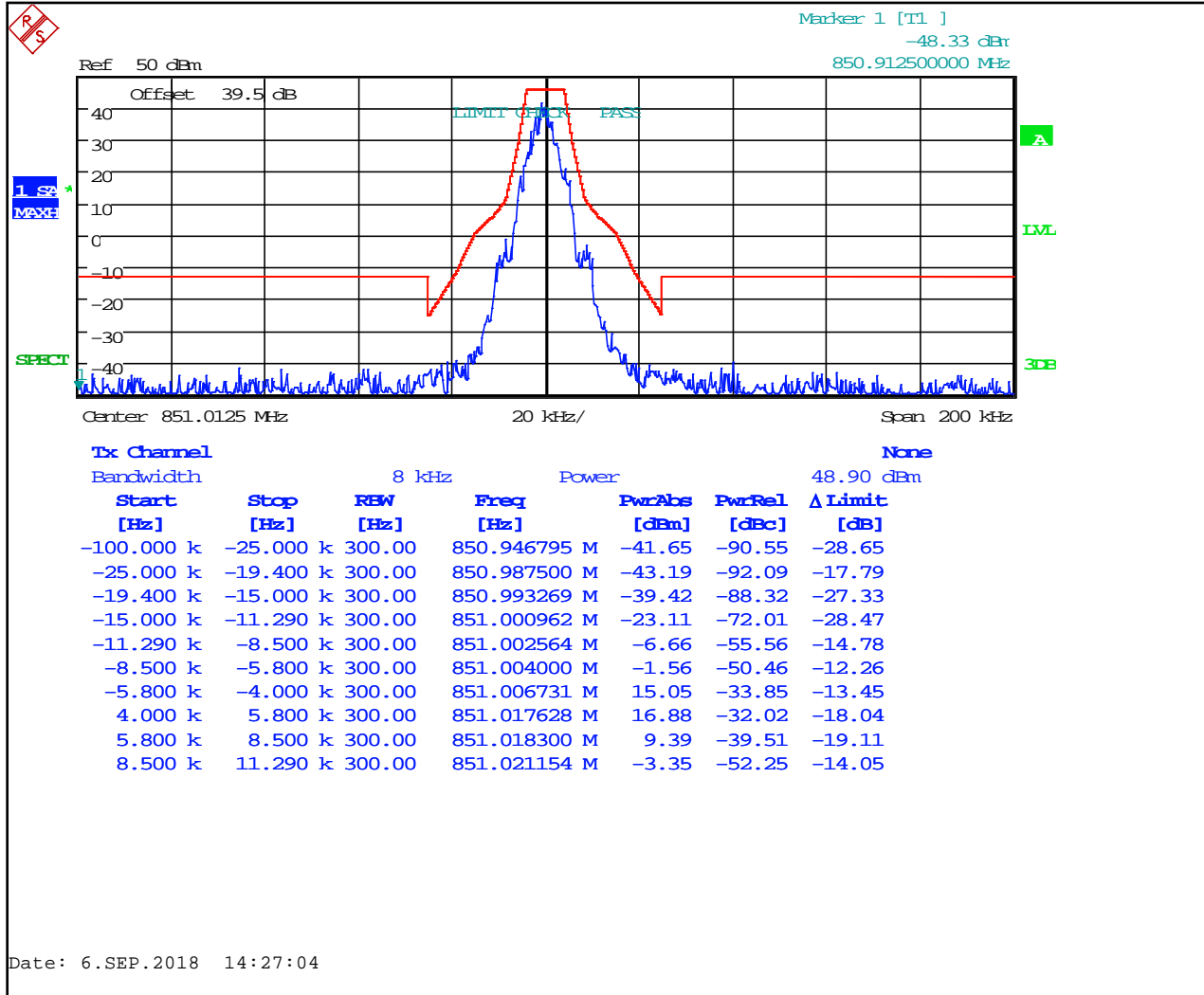
Plot 8-188: Occupied Bandwidth – 815.000 MHz; 2-Level FSK 9600 NB; Mask G



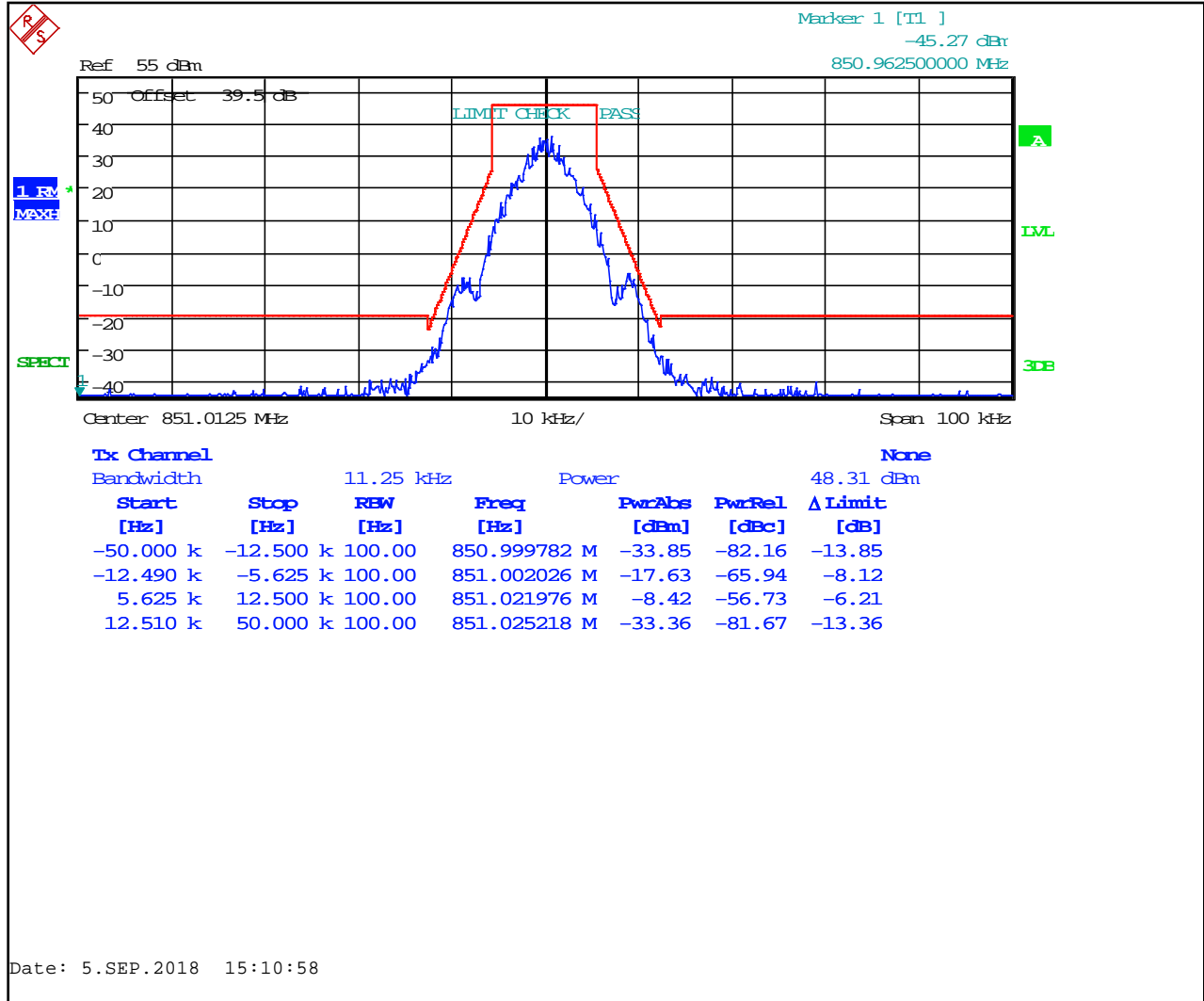
Plot 8-189: Occupied Bandwidth – 815.000 MHz; 2-Level FSK 9600 NB; Mask D



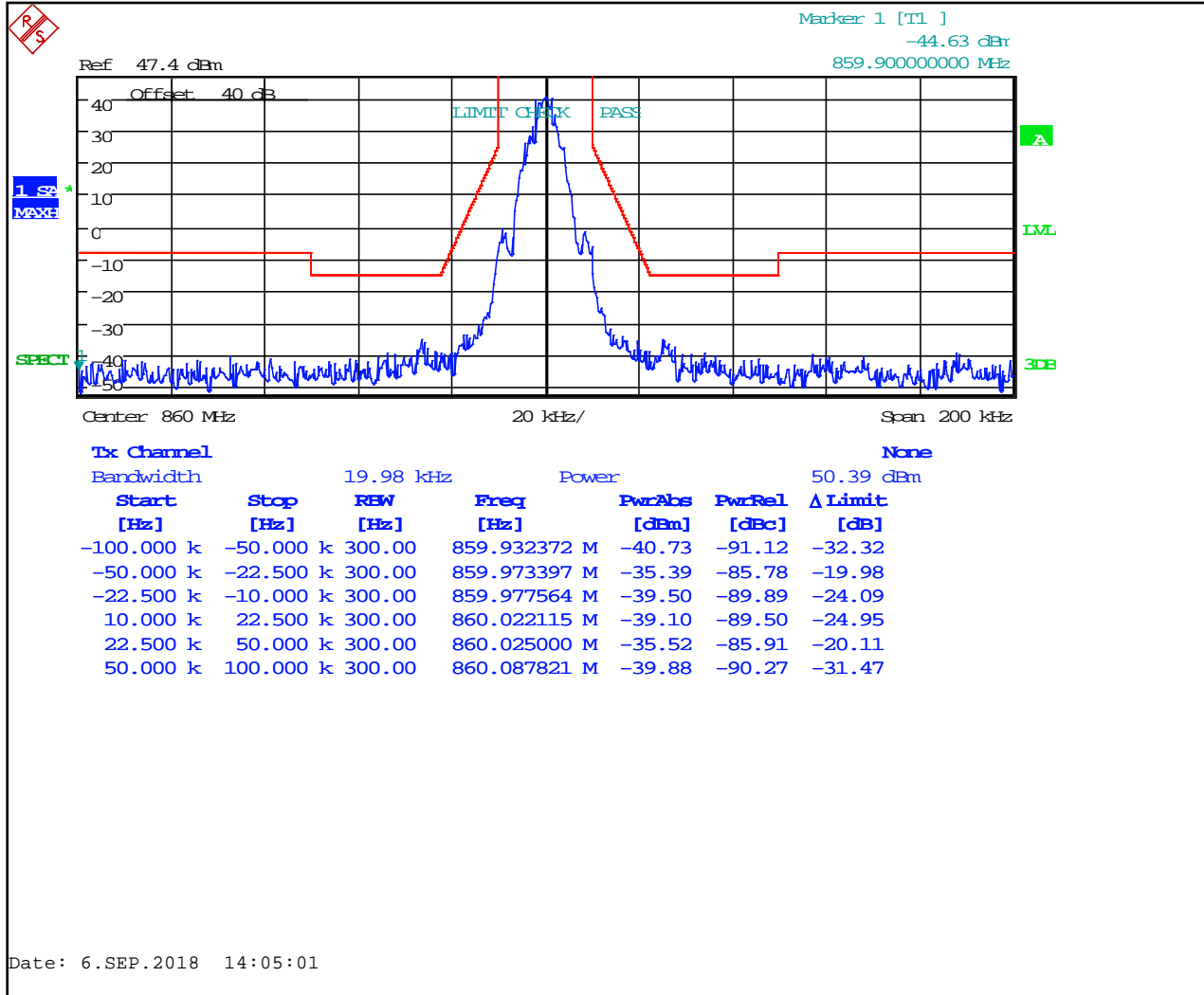
Plot 8-190: Occupied Bandwidth – 851.0125 MHz; 2-Level FSK 9600 NB; Mask H



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)

