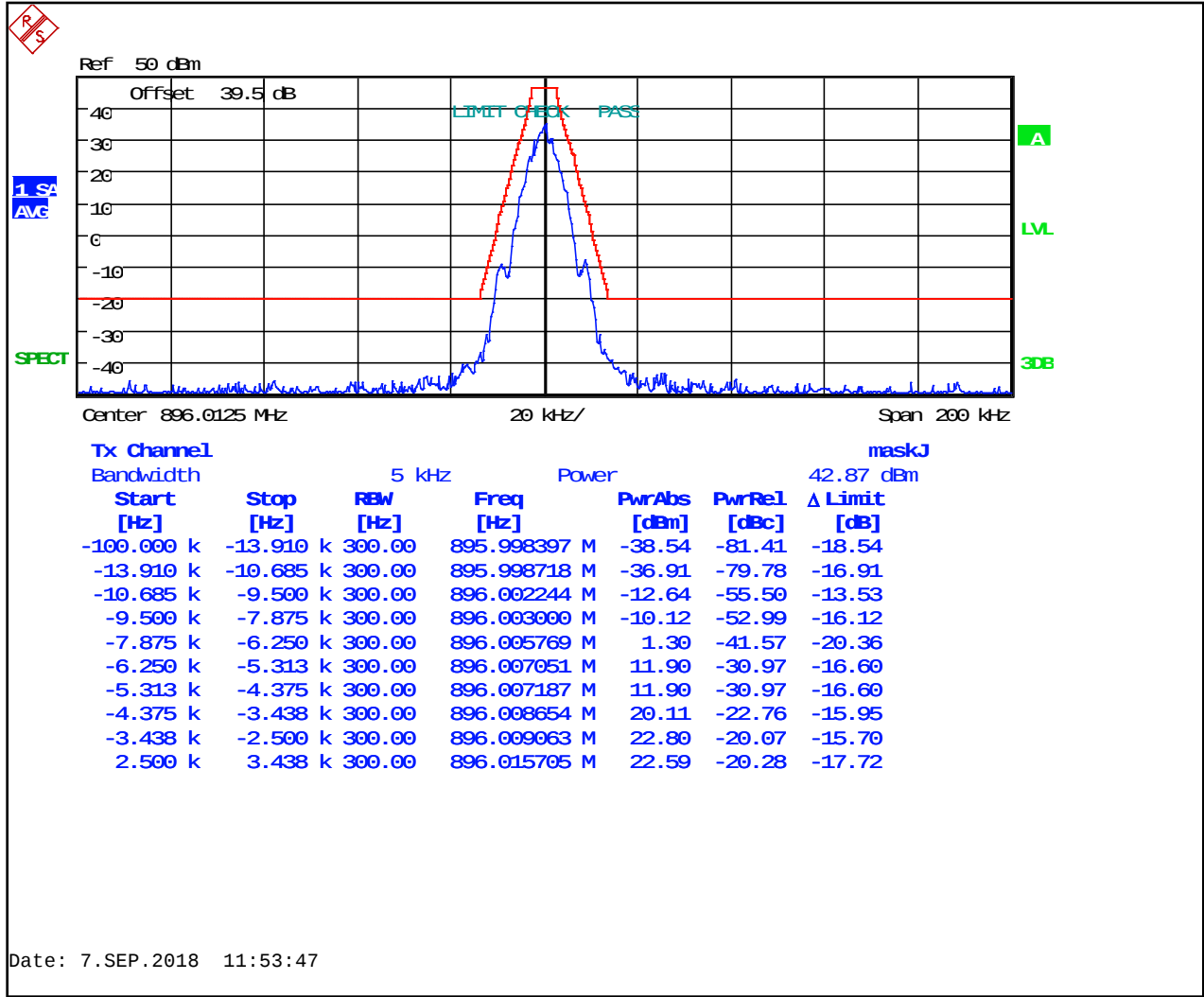
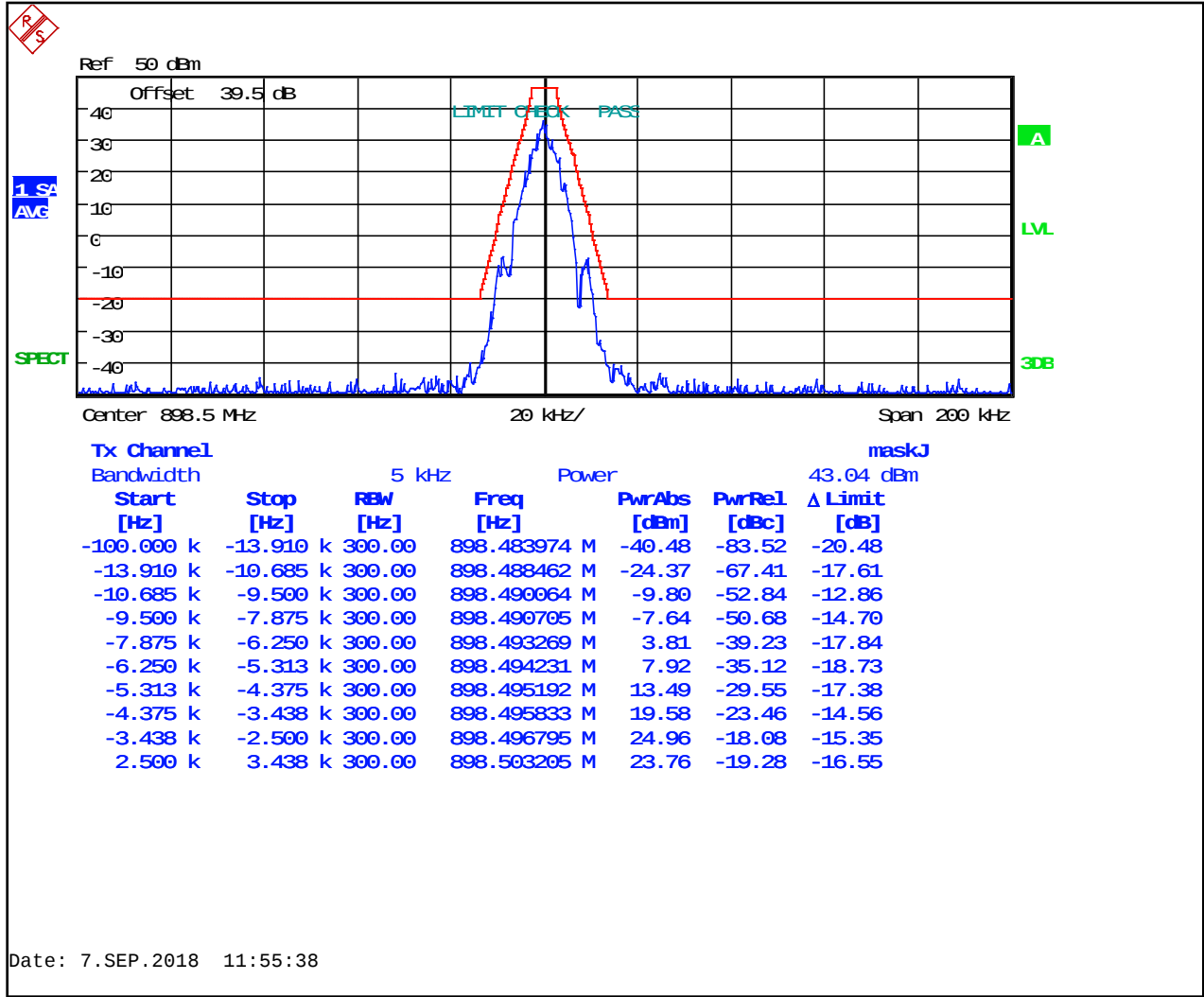


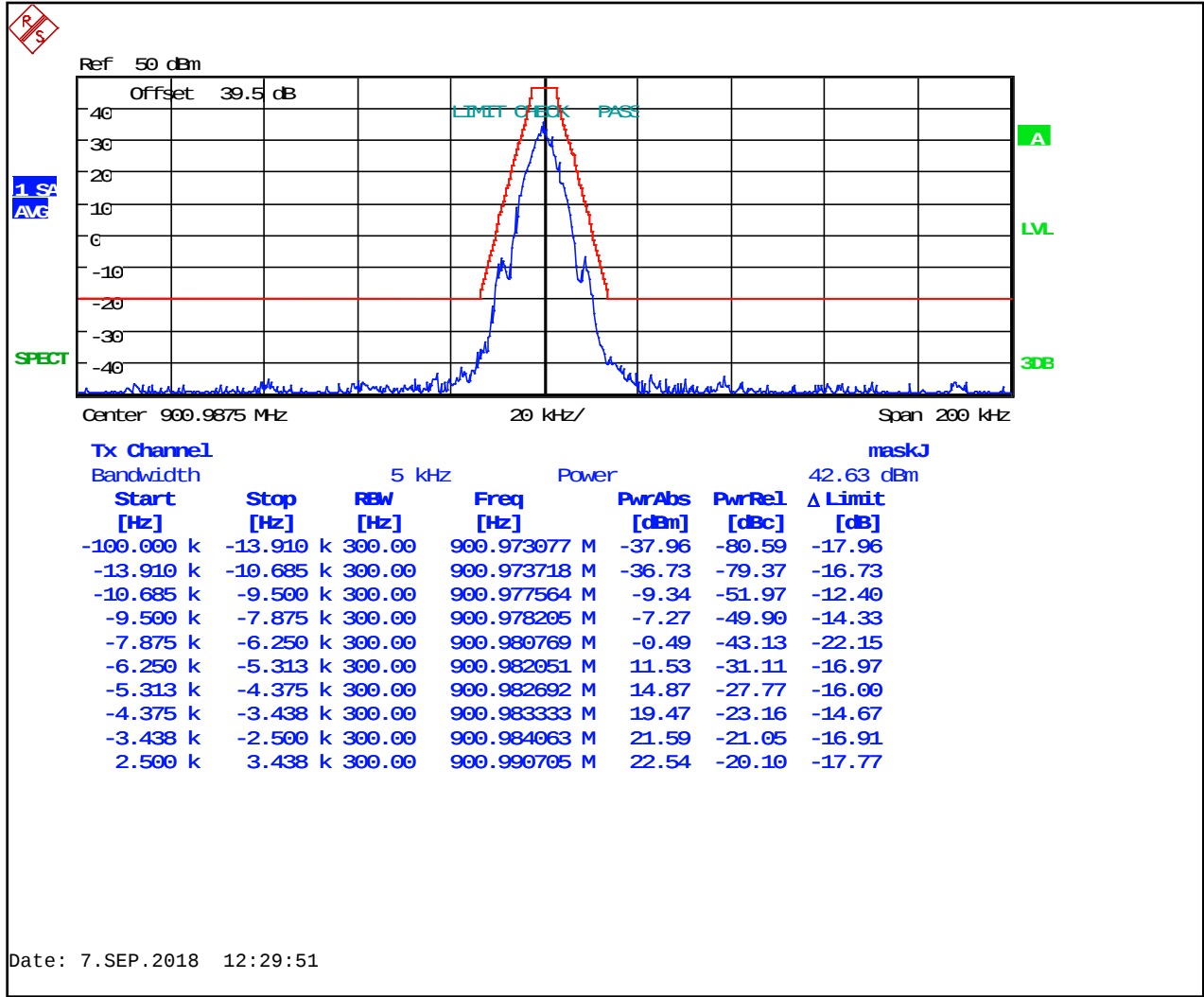
Plot 8-194: Occupied Bandwidth – 896.0125 MHz; 2-Level FSK 9600 NB; Mask J



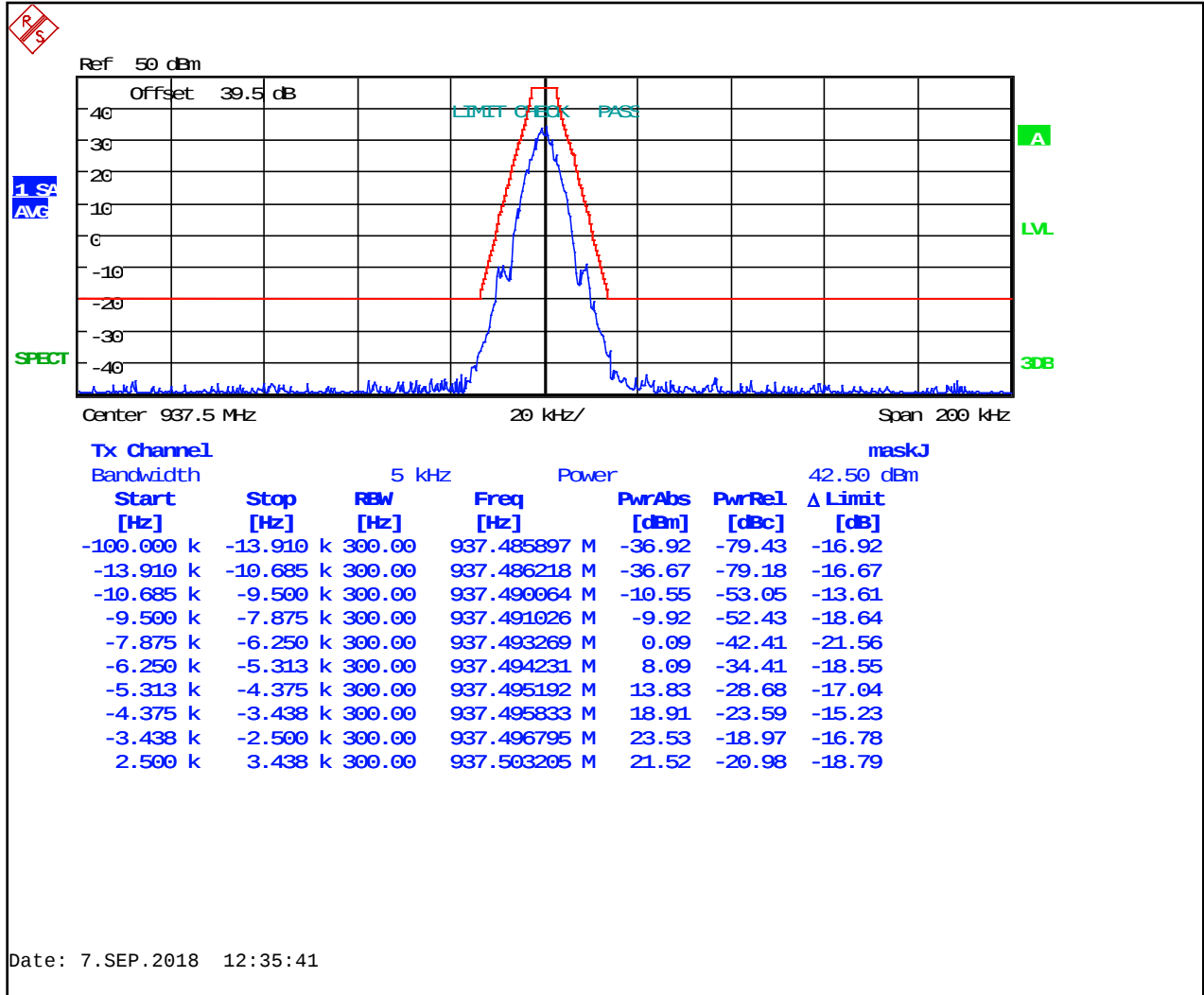
Plot 8-195: Occupied Bandwidth – 898.5000 MHz; 2-Level FSK 9600 NB; Mask J



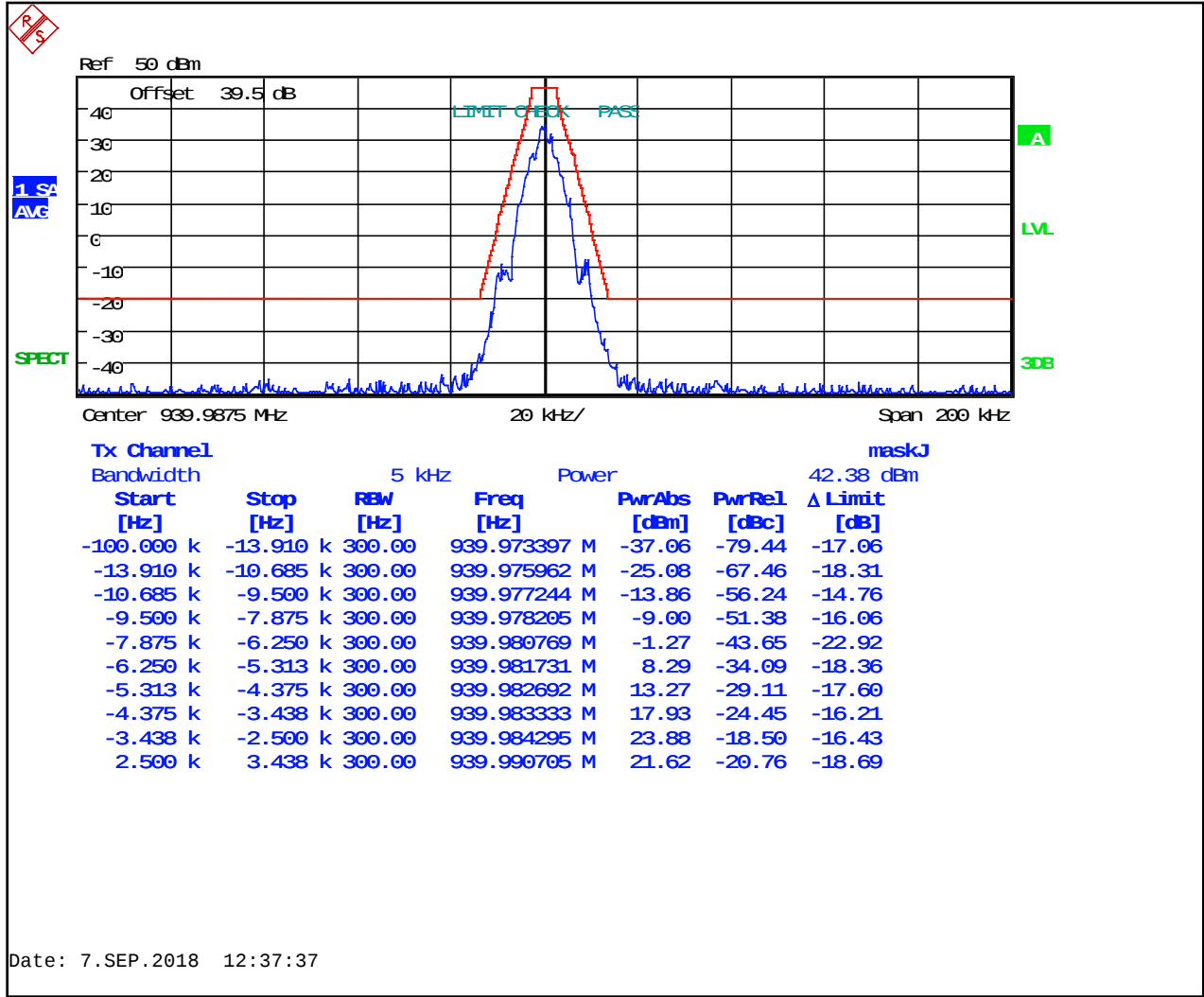
Plot 8-196: Occupied Bandwidth – 900.9875 MHz; 2-Level FSK 9600 NB; Mask J



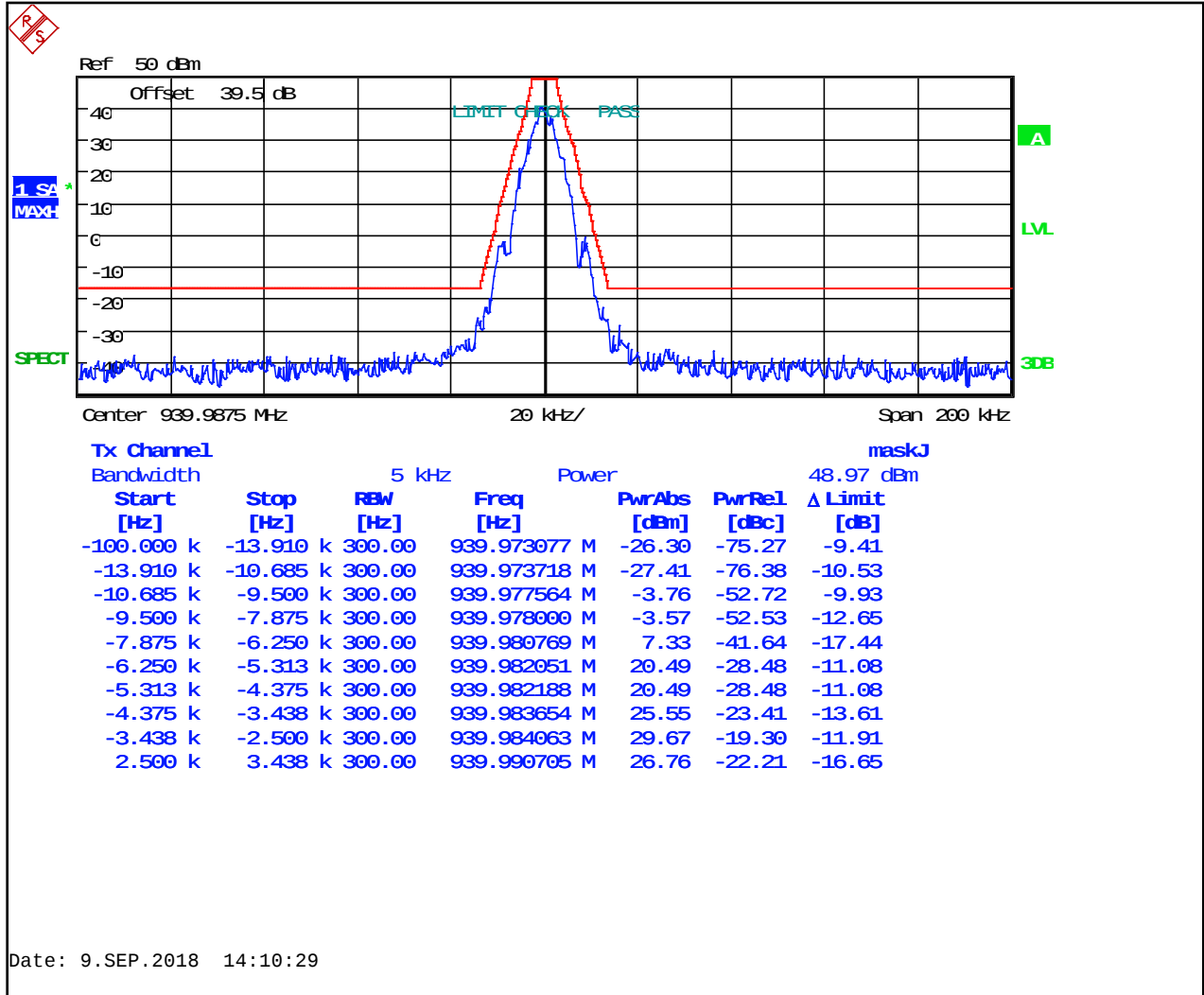
Plot 8-197: Occupied Bandwidth – 935.0125 MHz; 2-Level FSK 9600 NB; Mask J



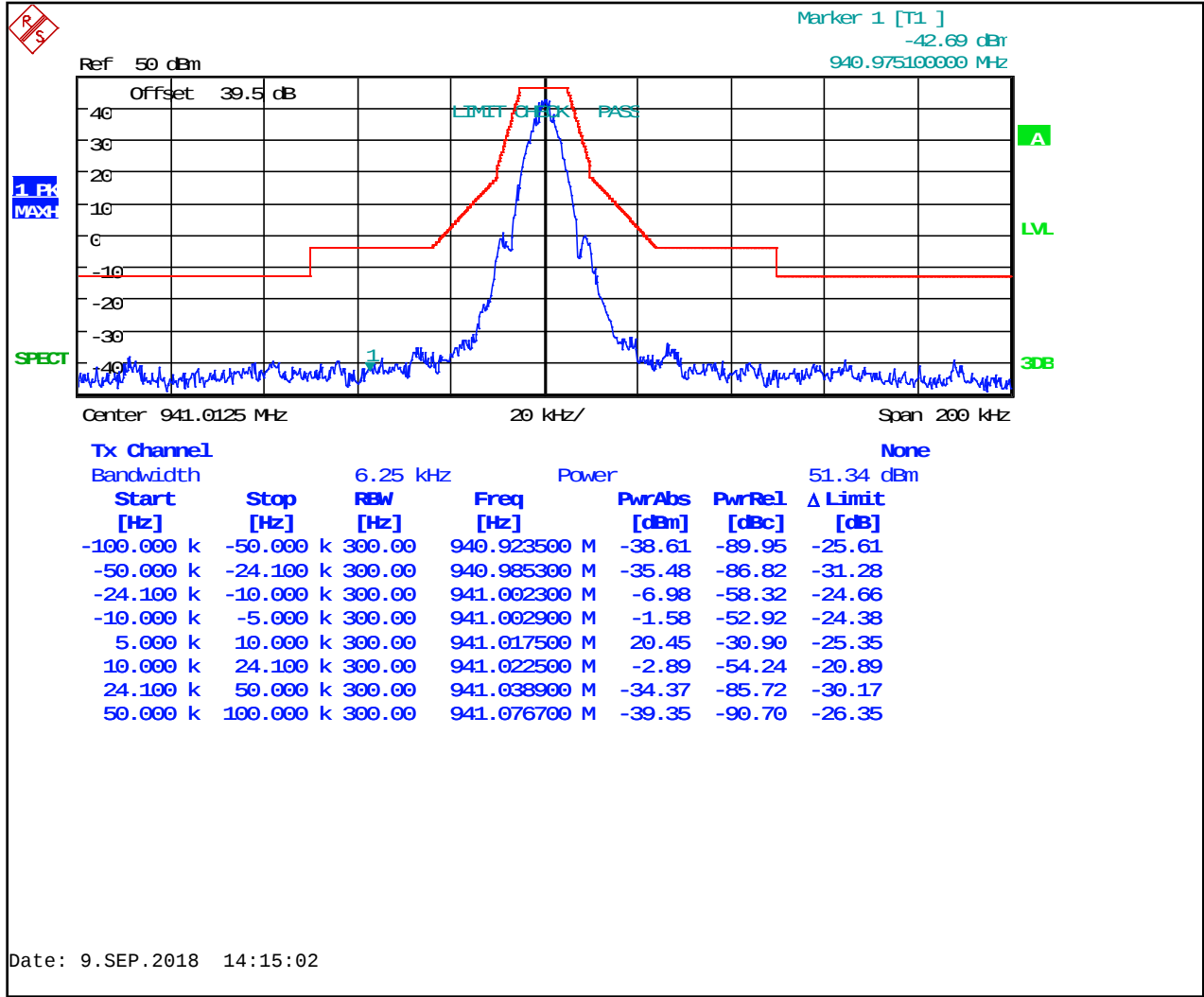
Plot 8-198: Occupied Bandwidth – 937.5000 MHz; 2-Level FSK 9600 NB; Mask J



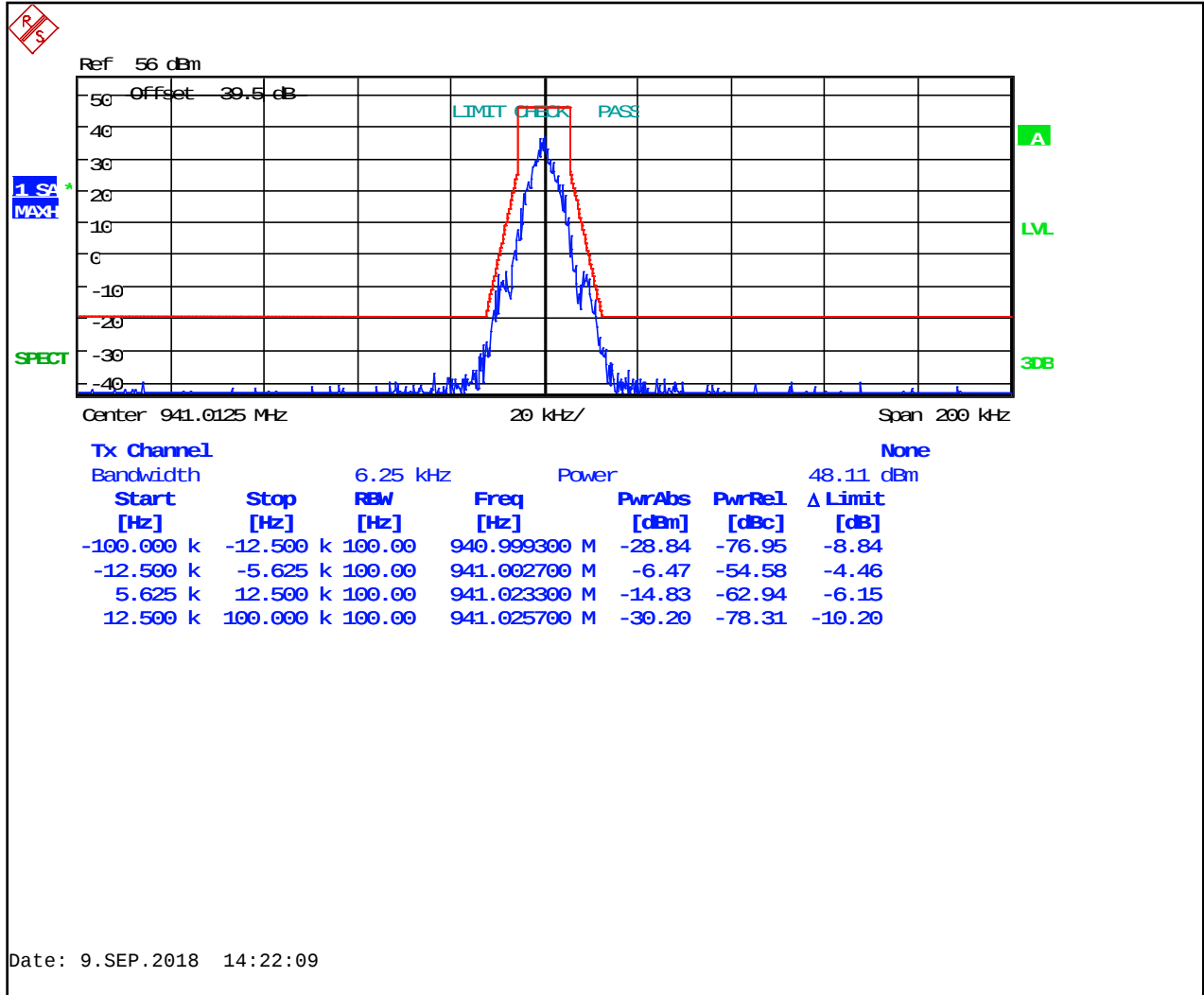
Plot 8-199: Occupied Bandwidth – 939.9875 MHz; 2-Level FSK 9600 NB; Mask J



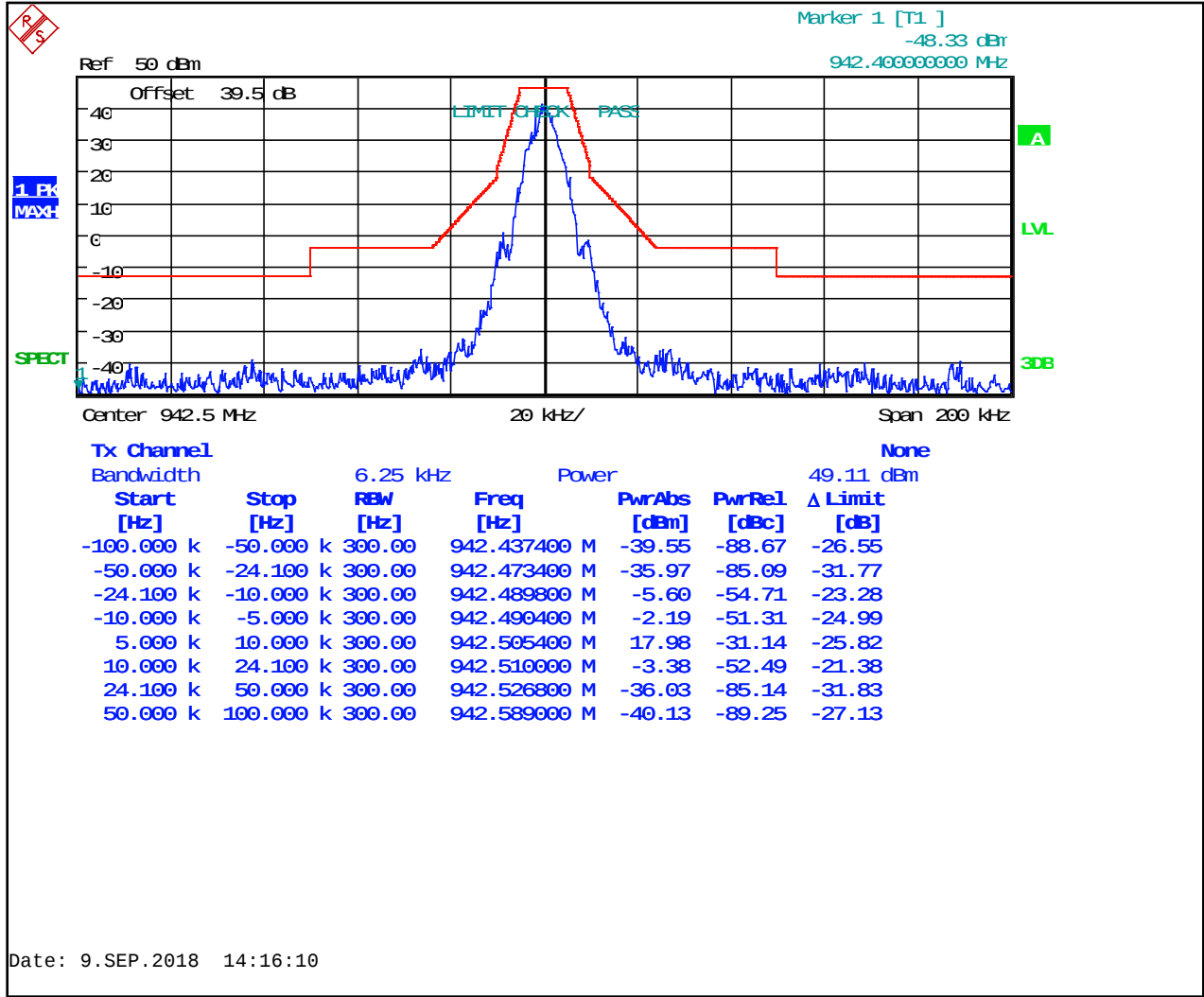
Plot 8-200: Occupied Bandwidth – 941.0125 MHz; 2-Level FSK 9600 NB; Mask C



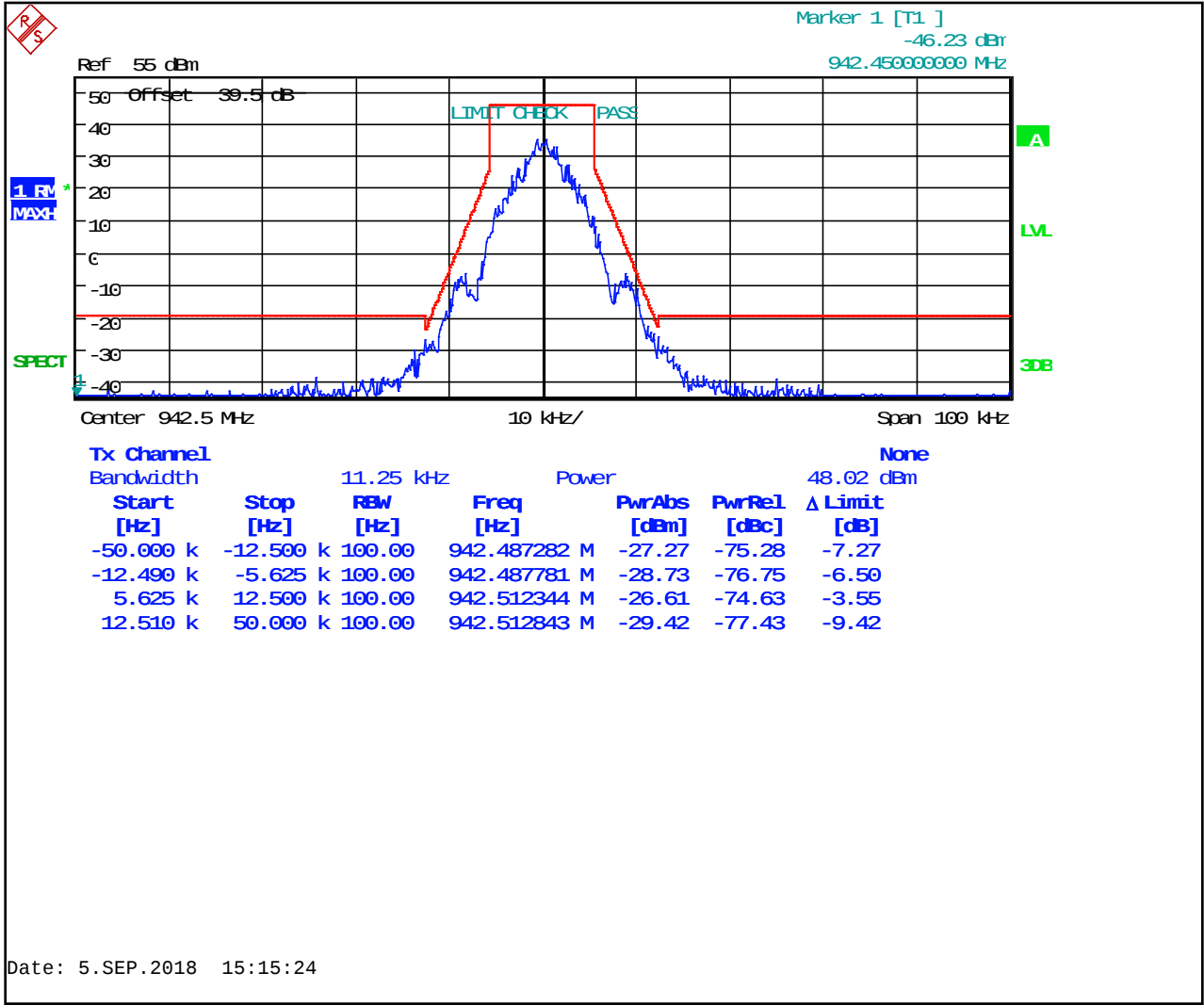
Plot 8-201: Occupied Bandwidth – 941.0125 MHz; 2-Level FSK 9600 NB; Mask D



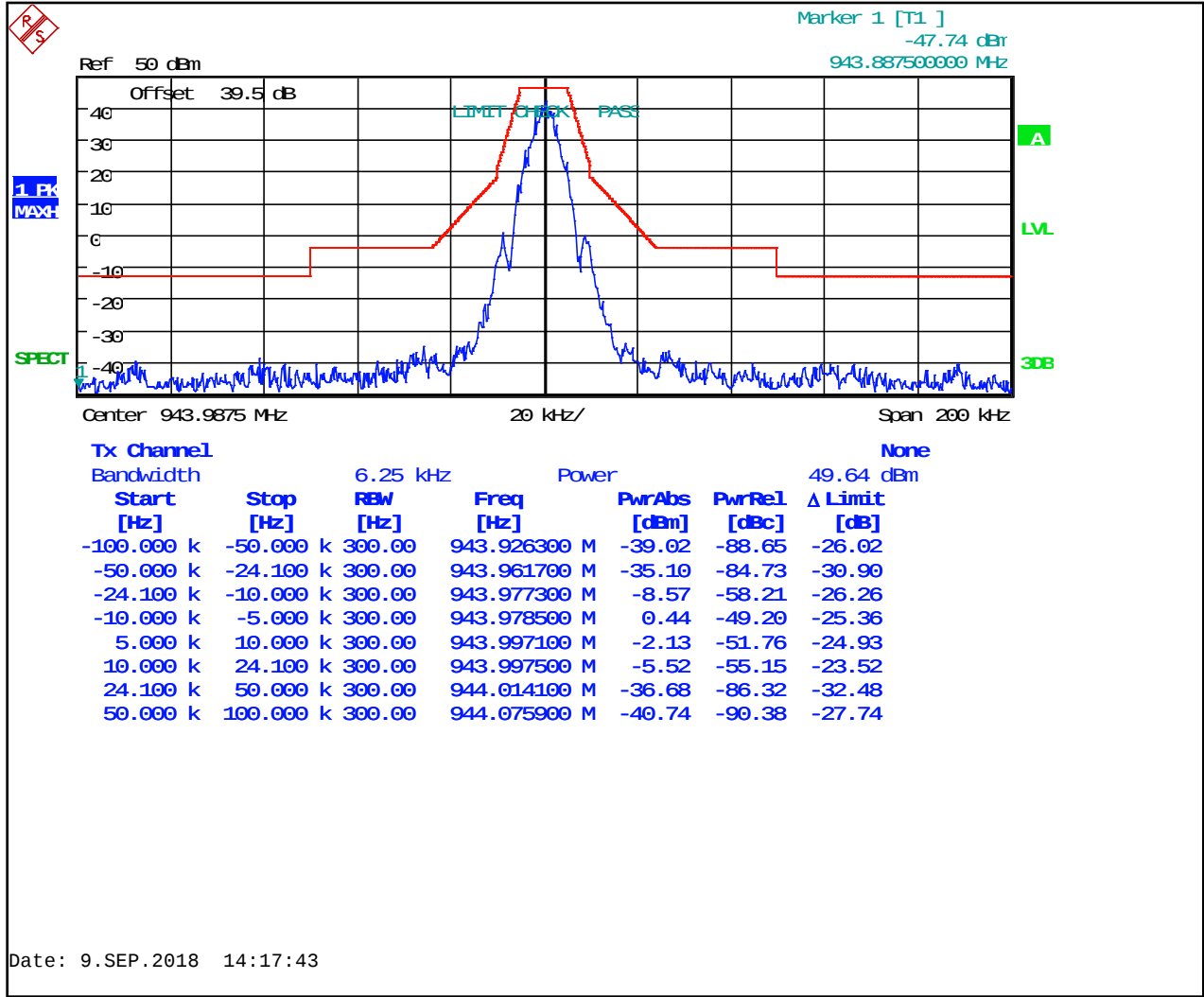
Plot 8-202: Occupied Bandwidth – 942.5000 MHz; 2-Level FSK 9600 NB; Mask C



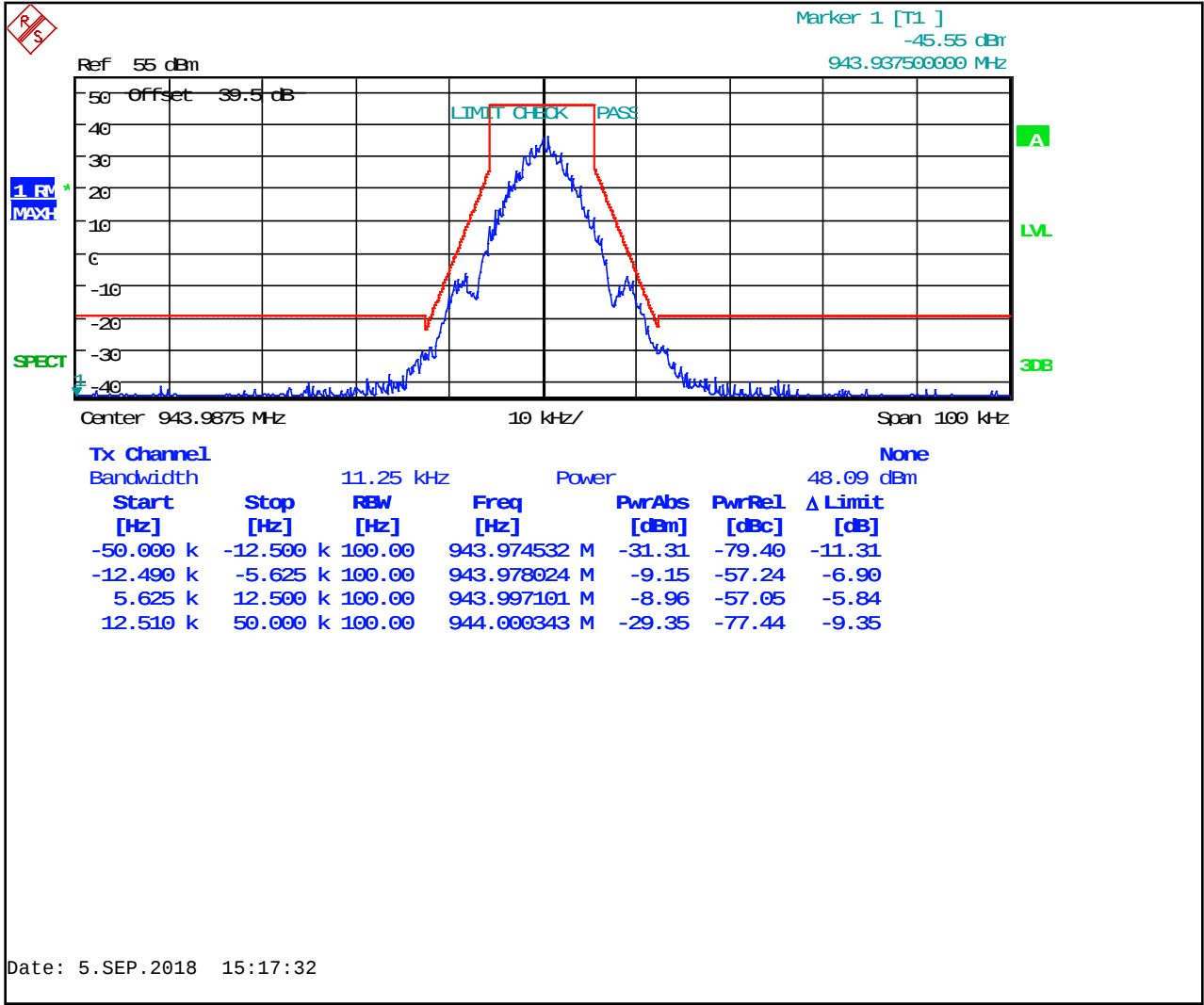
Plot 8-203: Occupied Bandwidth – 942.5000 MHz; 2-Level FSK 9600 NB; Mask D (ISED)



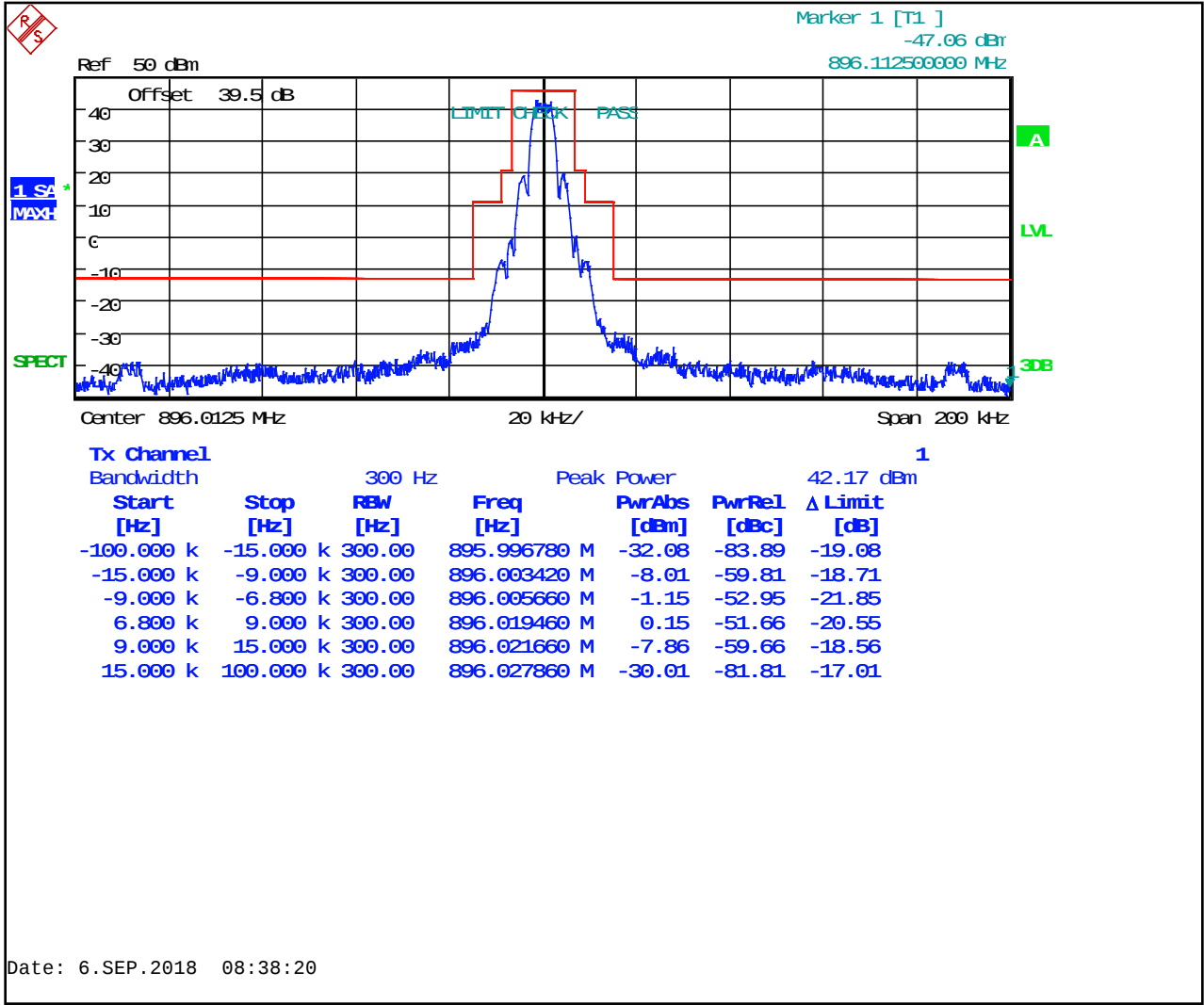
Plot 8-204: Occupied Bandwidth – 943.9875 MHz; 2-Level FSK 9600 NB; Mask C



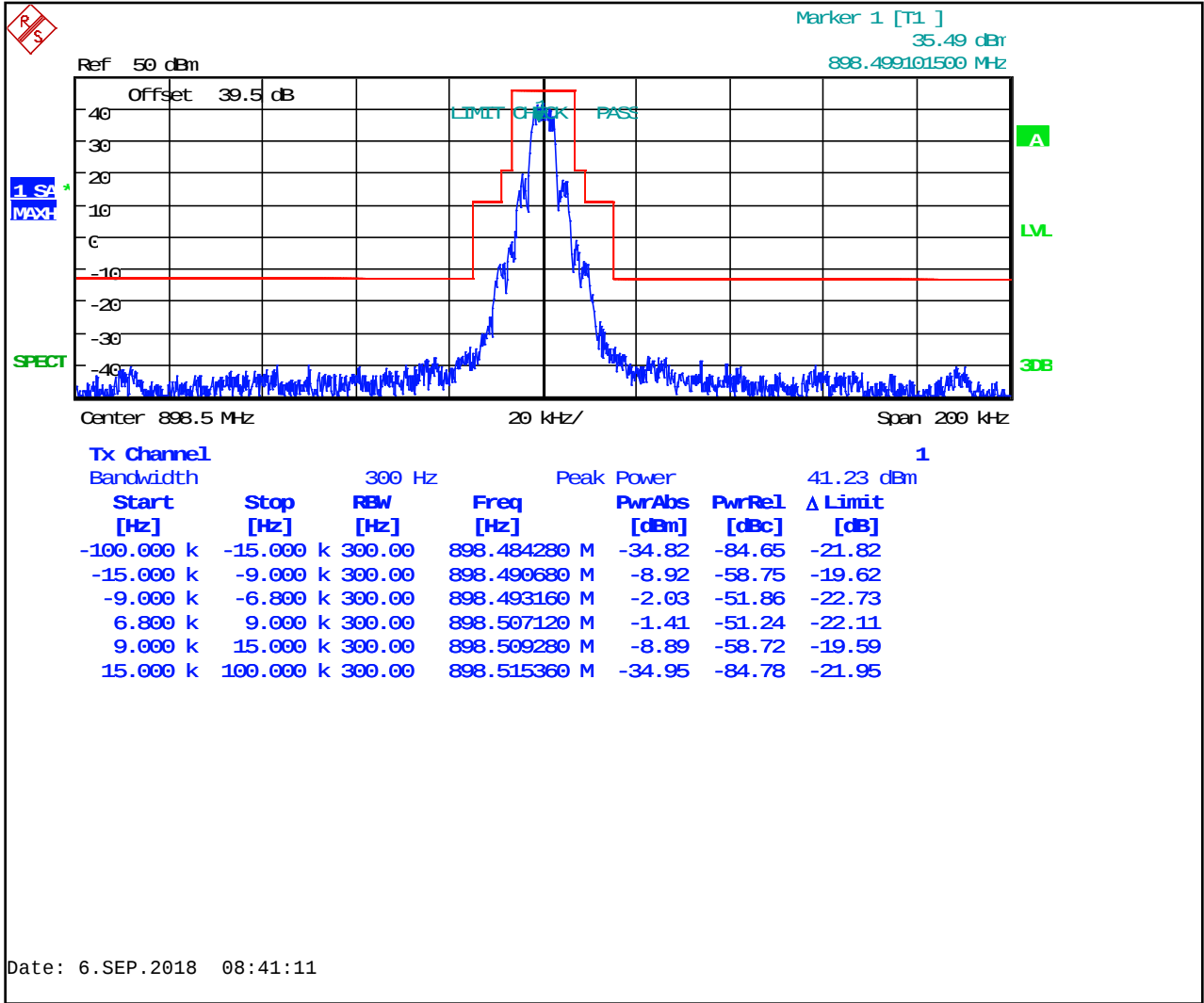
Plot 8-205: Occupied Bandwidth – 943.9875 MHz; 2-Level FSK 9600 NB; Mask D (ISED)



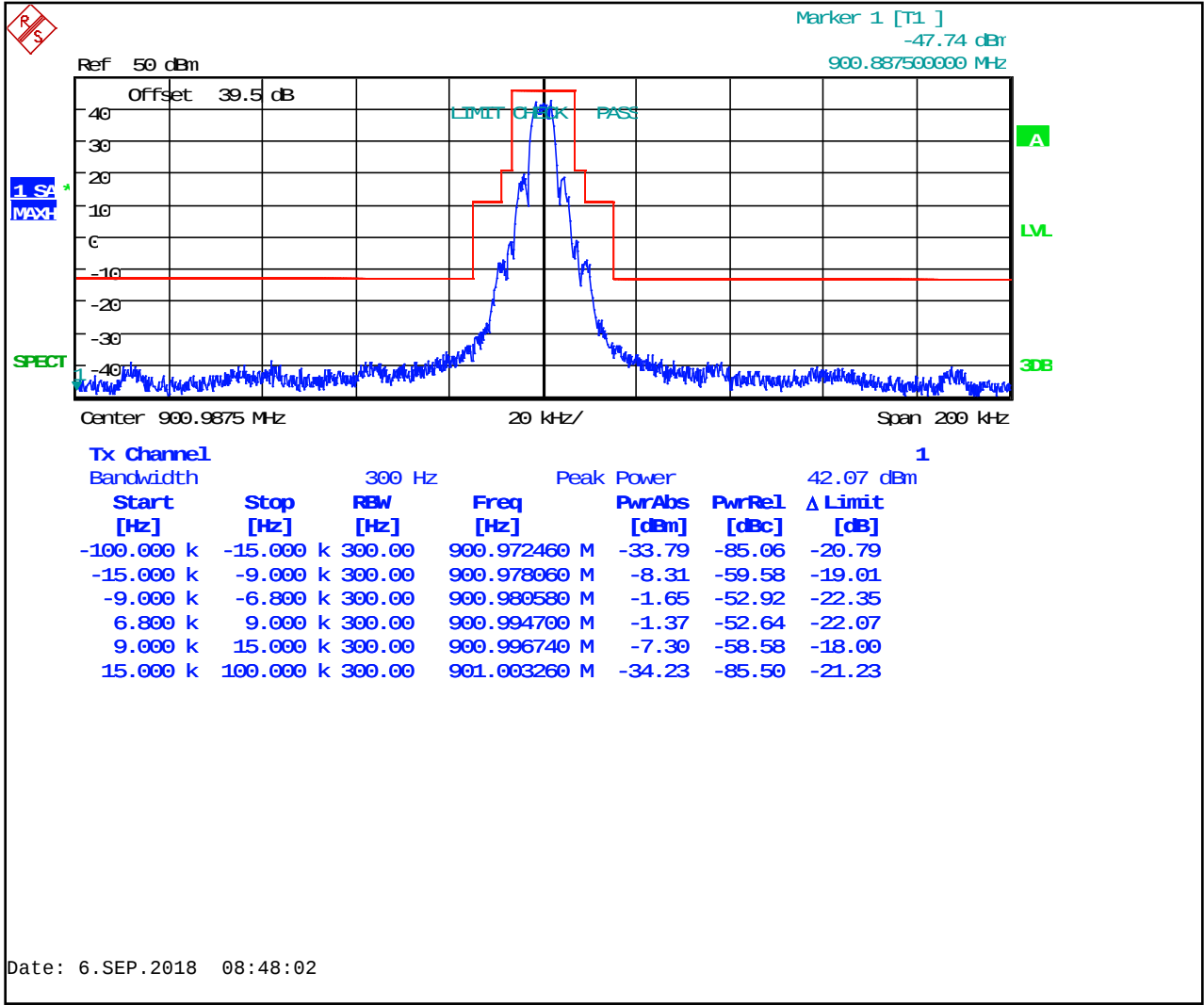
Plot 8-206: Occupied Bandwidth – 896.0125 MHz; 2-Level FSK 4800 XNB; Mask J



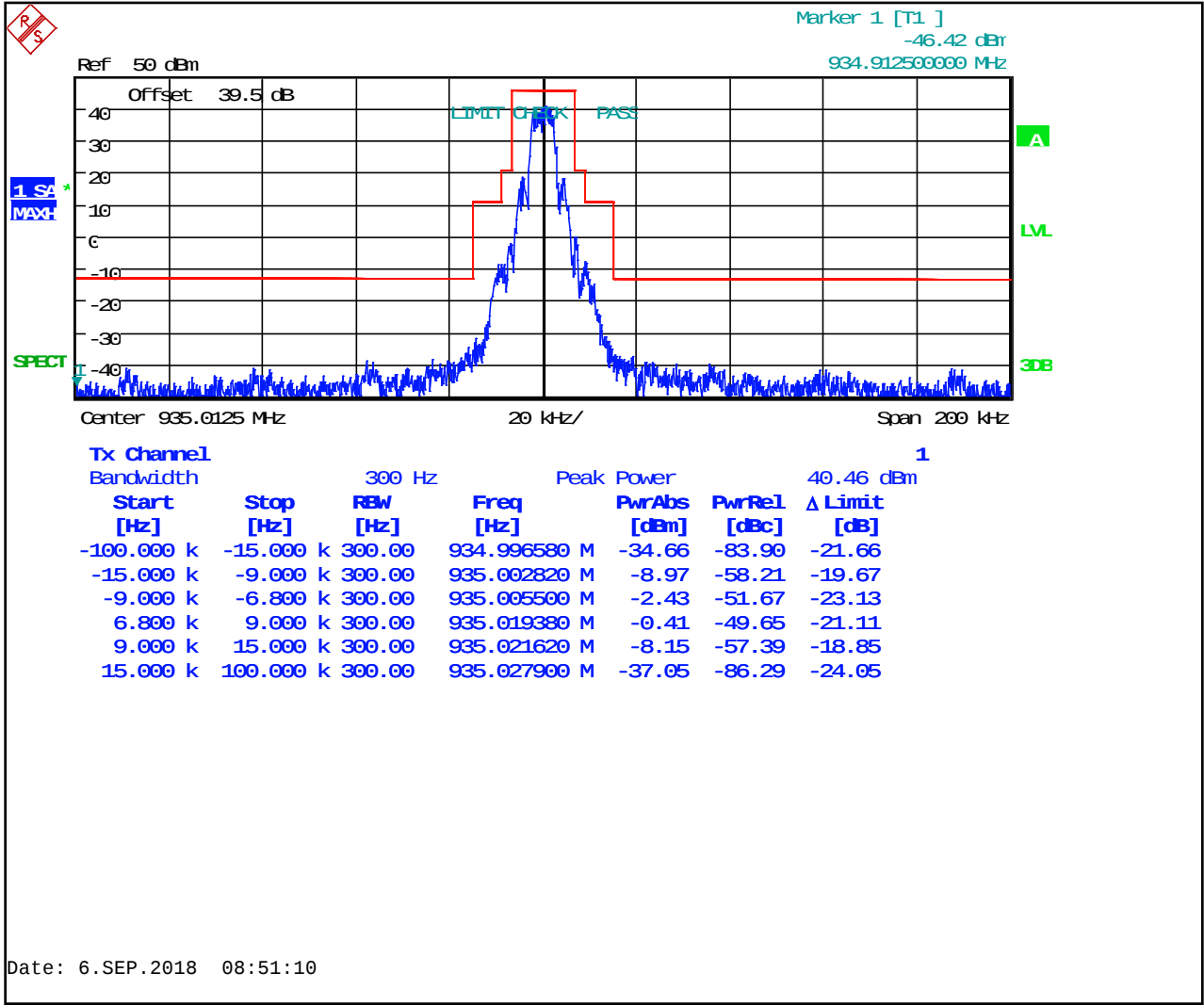
Plot 8-207: Occupied Bandwidth – 898.5 MHz; 2-Level FSK 4800 XNB; Mask J



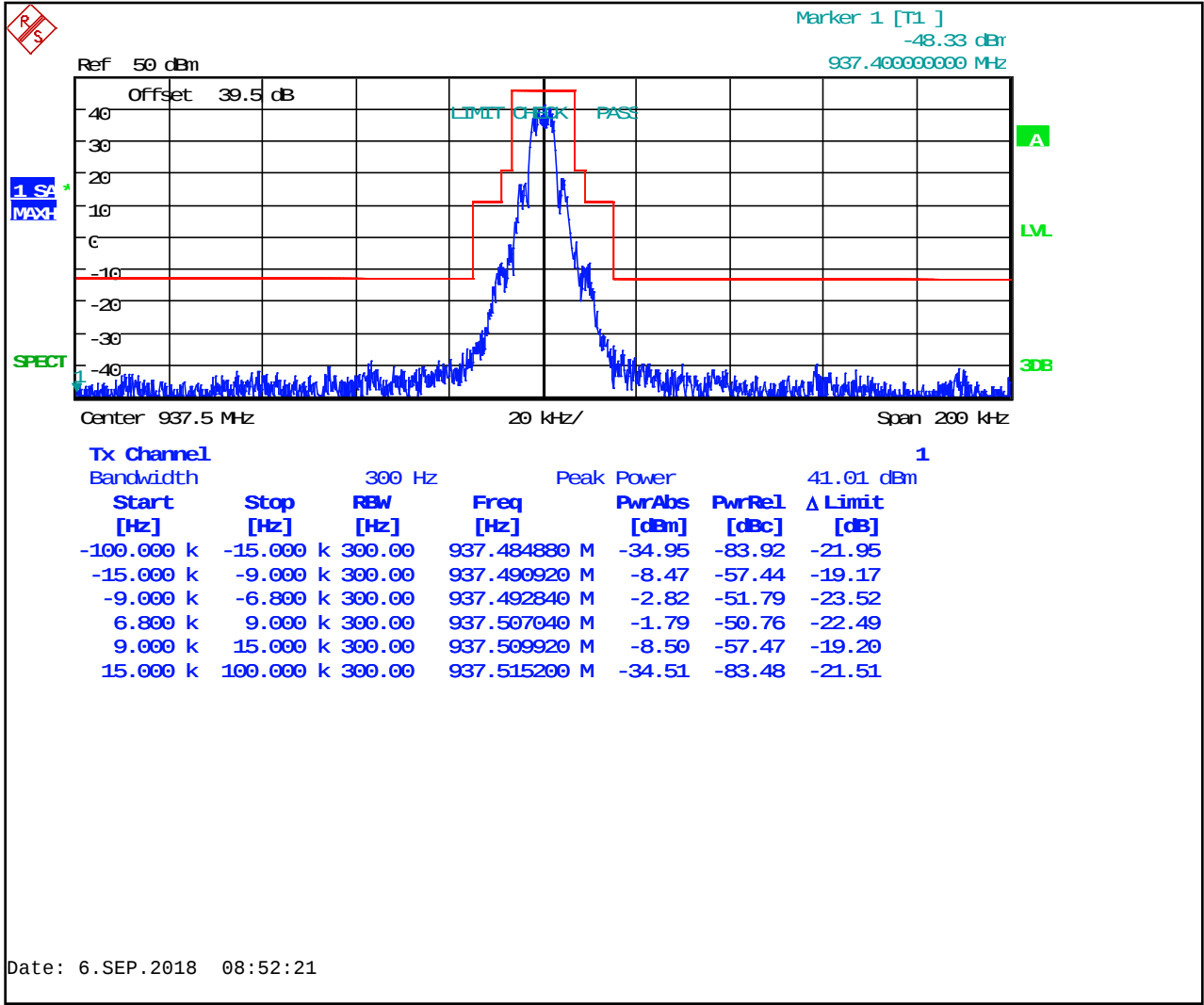
Plot 8-208: Occupied Bandwidth – 900.9875 MHz; 2-Level FSK 4800 XNB; Mask J



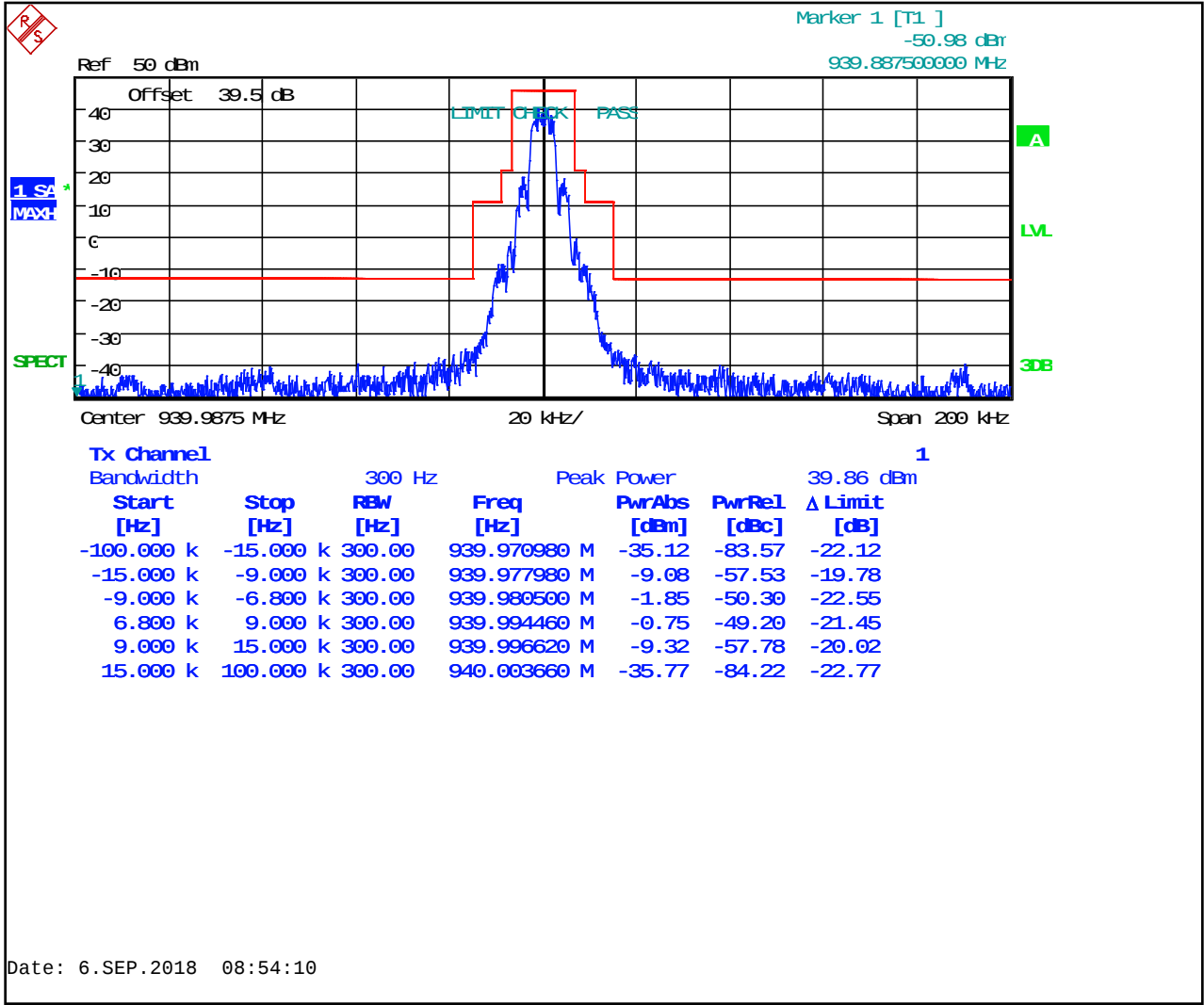
Plot 8-209: Occupied Bandwidth – 935.0125 MHz; 2-Level FSK 4800 XNB; Mask J



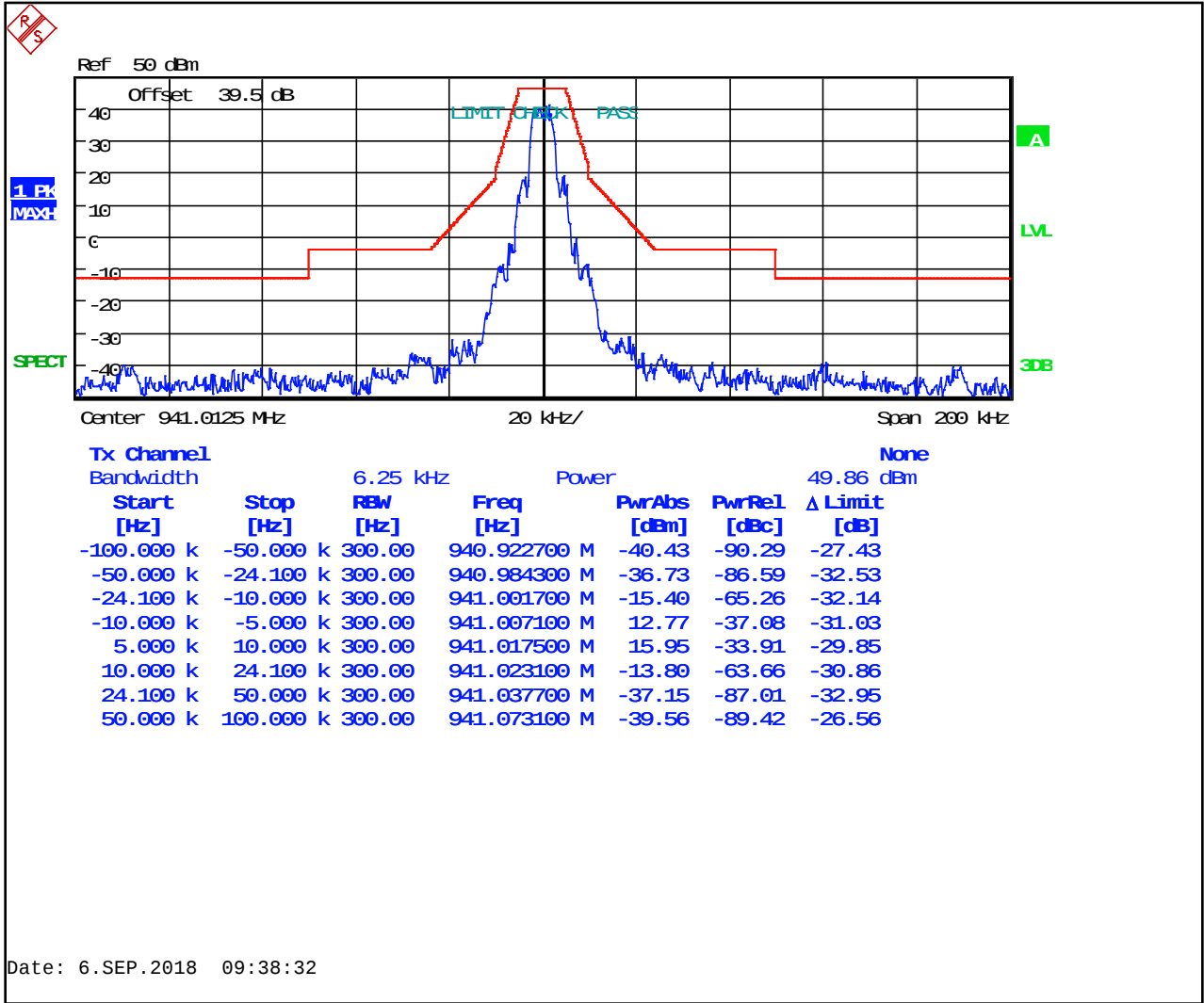
Plot 8-210: Occupied Bandwidth – 937.5000 MHz; 2-Level FSK 4800 XNB; Mask J



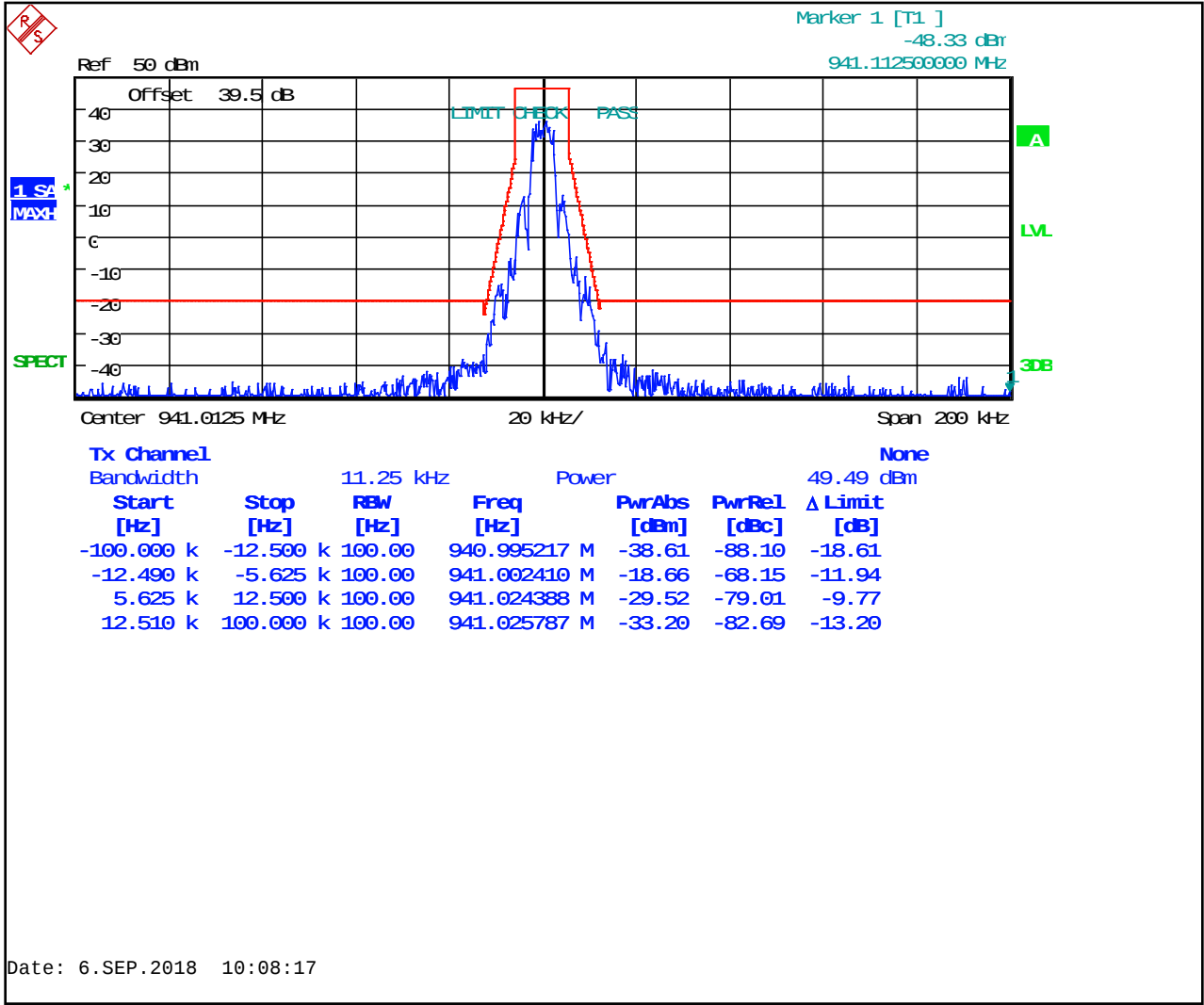
Plot 8-211: Occupied Bandwidth – 939.9875 MHz; 2-Level FSK 4800 XNB; Mask J



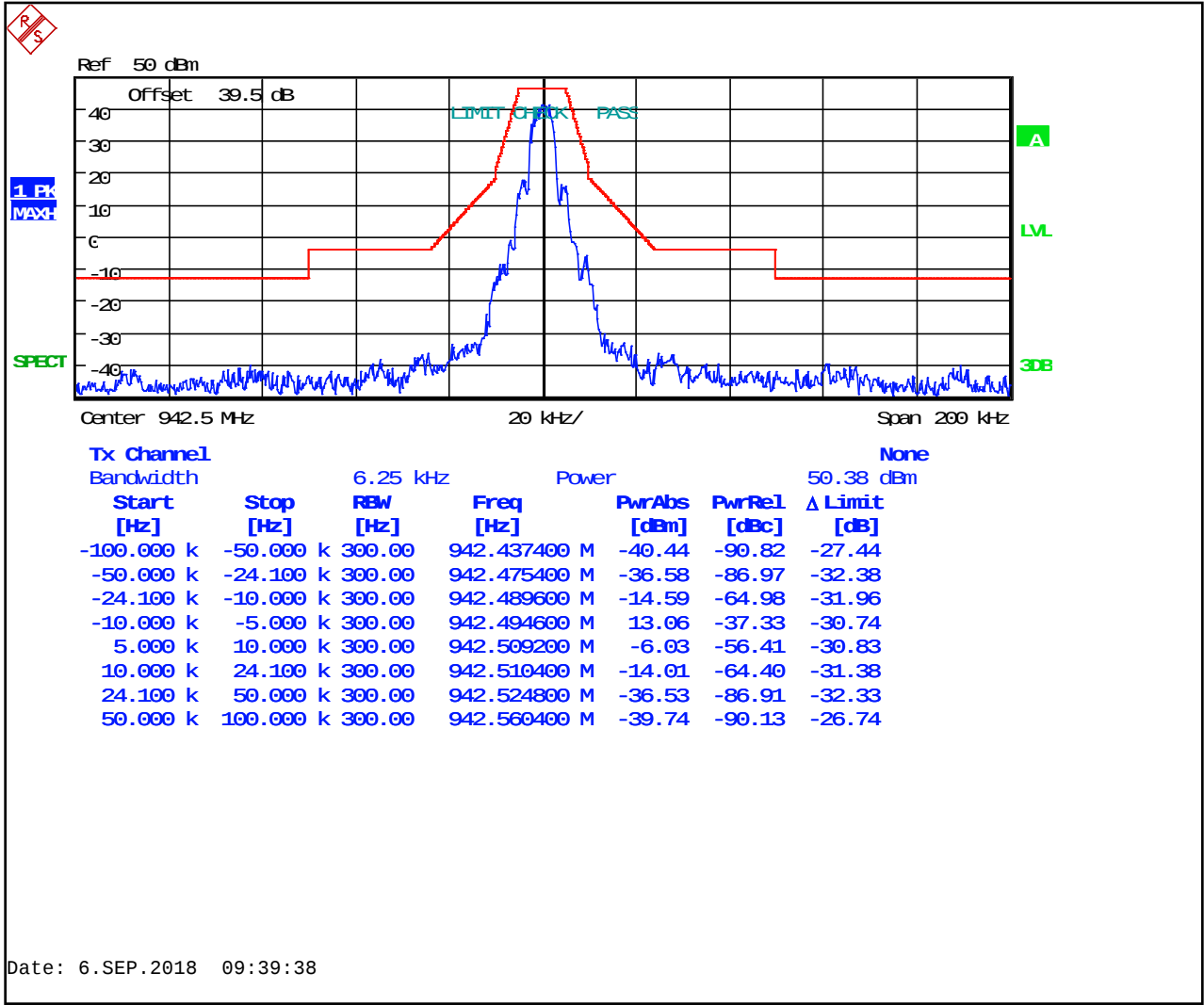
Plot 8-212: Occupied Bandwidth – 941.0125 MHz; 2-Level FSK 4800 XNB; Mask C



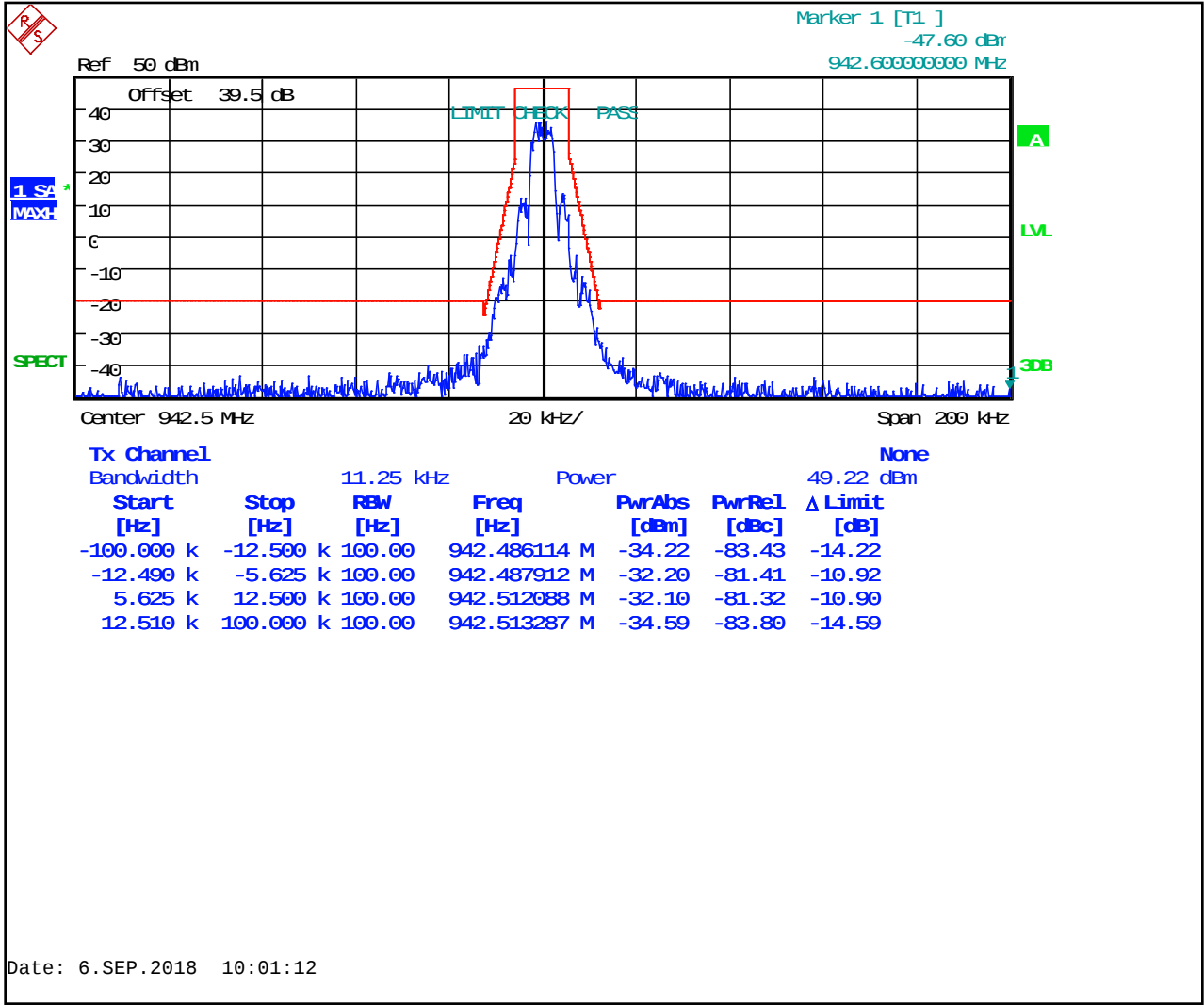
Plot 8-213: Occupied Bandwidth – 941.0125 MHz; 2-Level FSK 4800 XNB; Mask D



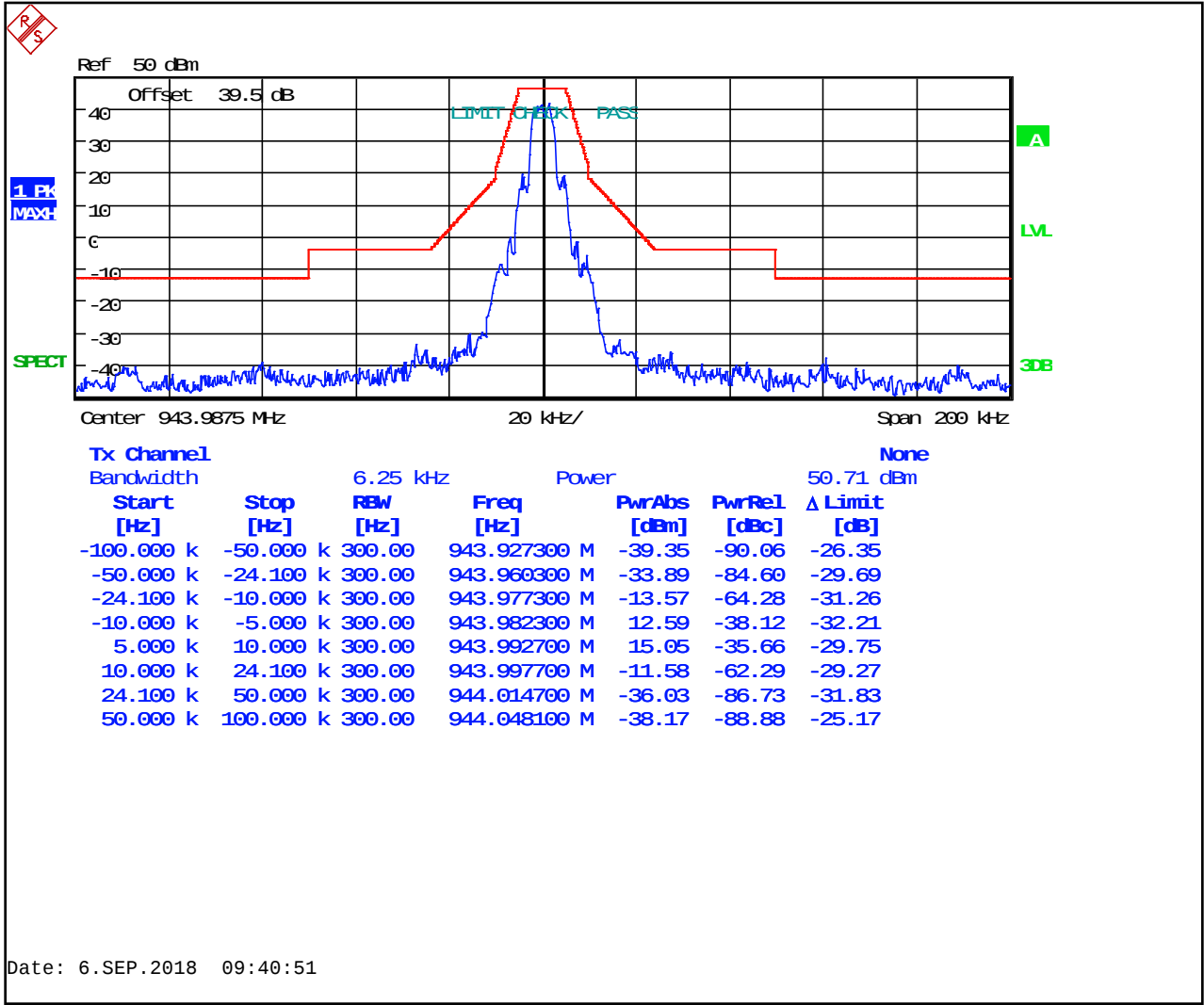
Plot 8-214: Occupied Bandwidth – 942.5000 MHz; 2-Level FSK 4800 XNB; Mask C



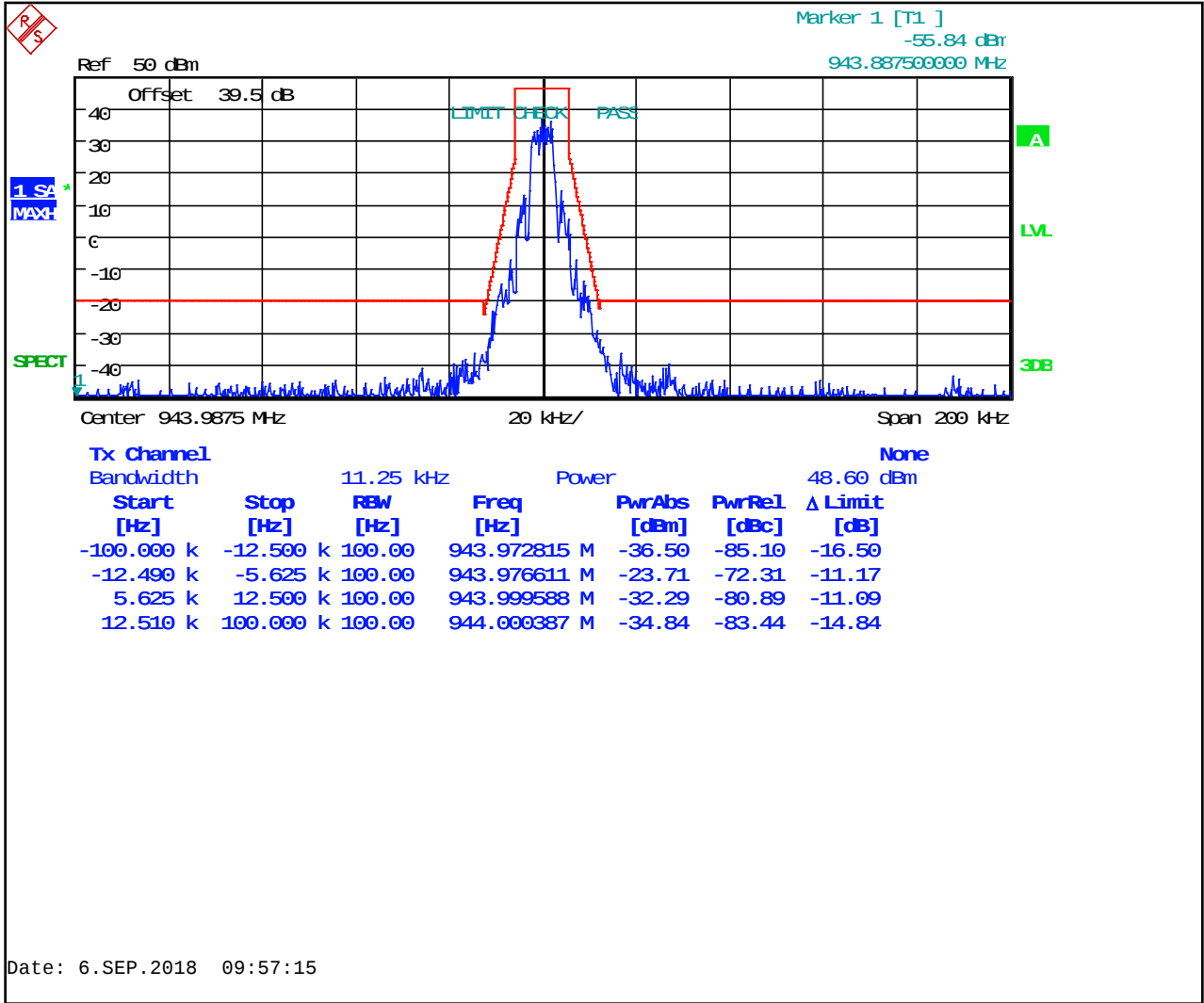
Plot 8-215: Occupied Bandwidth – 942.5000 MHz; 2-Level FSK 4800 XNB; Mask D



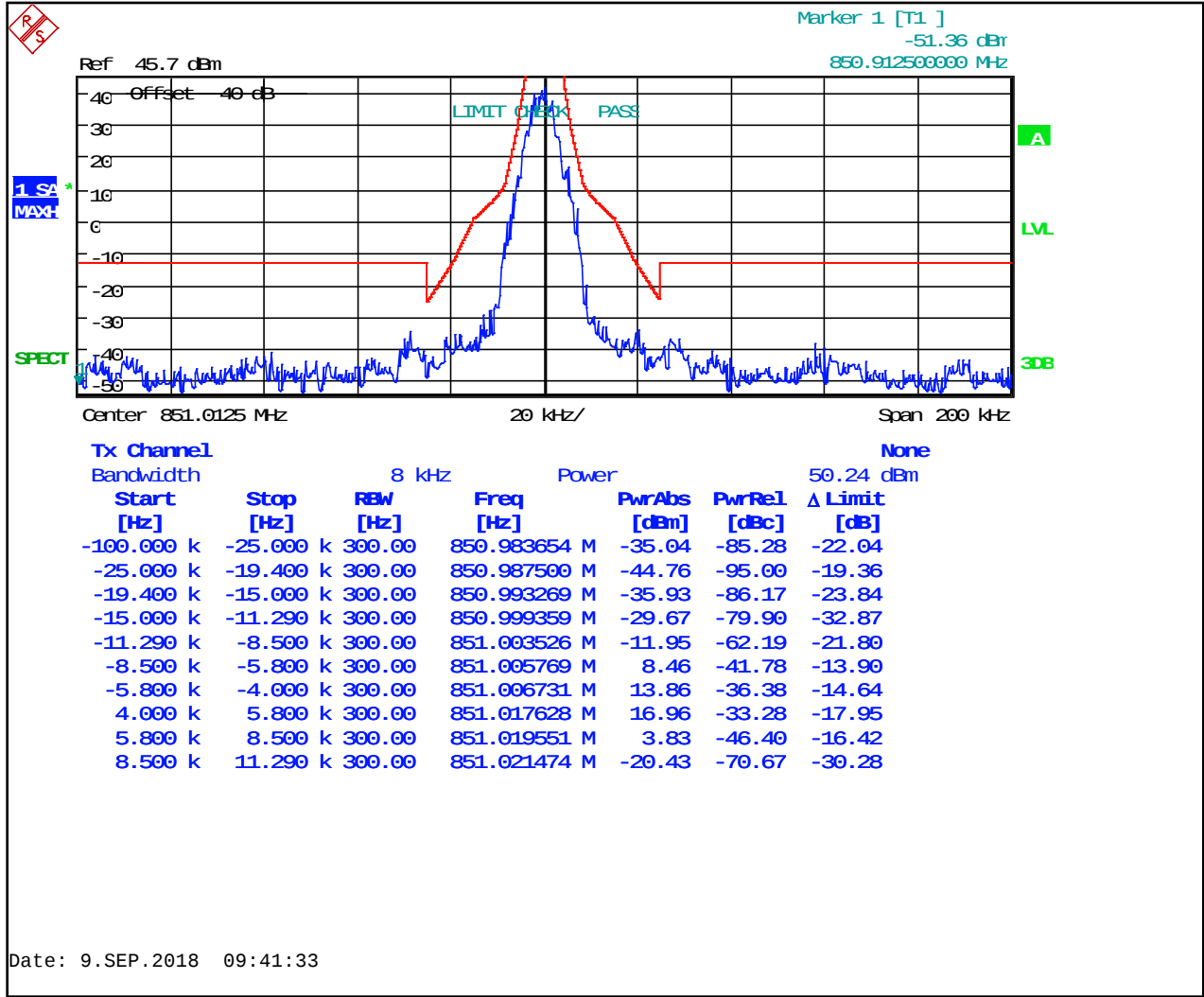
Plot 8-216: Occupied Bandwidth – 943.9875 MHz; 2-Level FSK 4800 XNB; Mask C



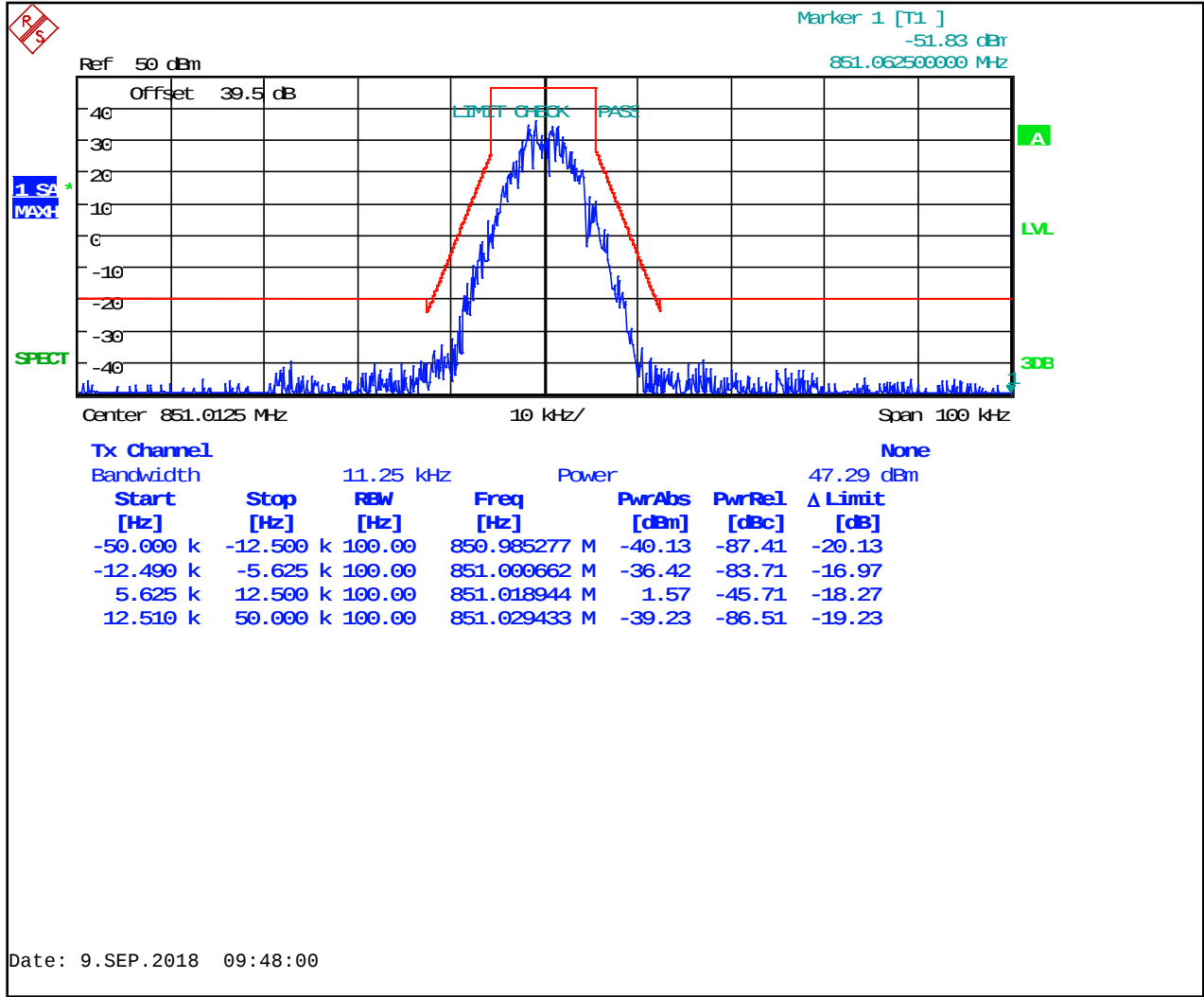
Plot 8-217: Occupied Bandwidth – 943.9875 MHz; 2-Level FSK 4800 XNB; Mask D



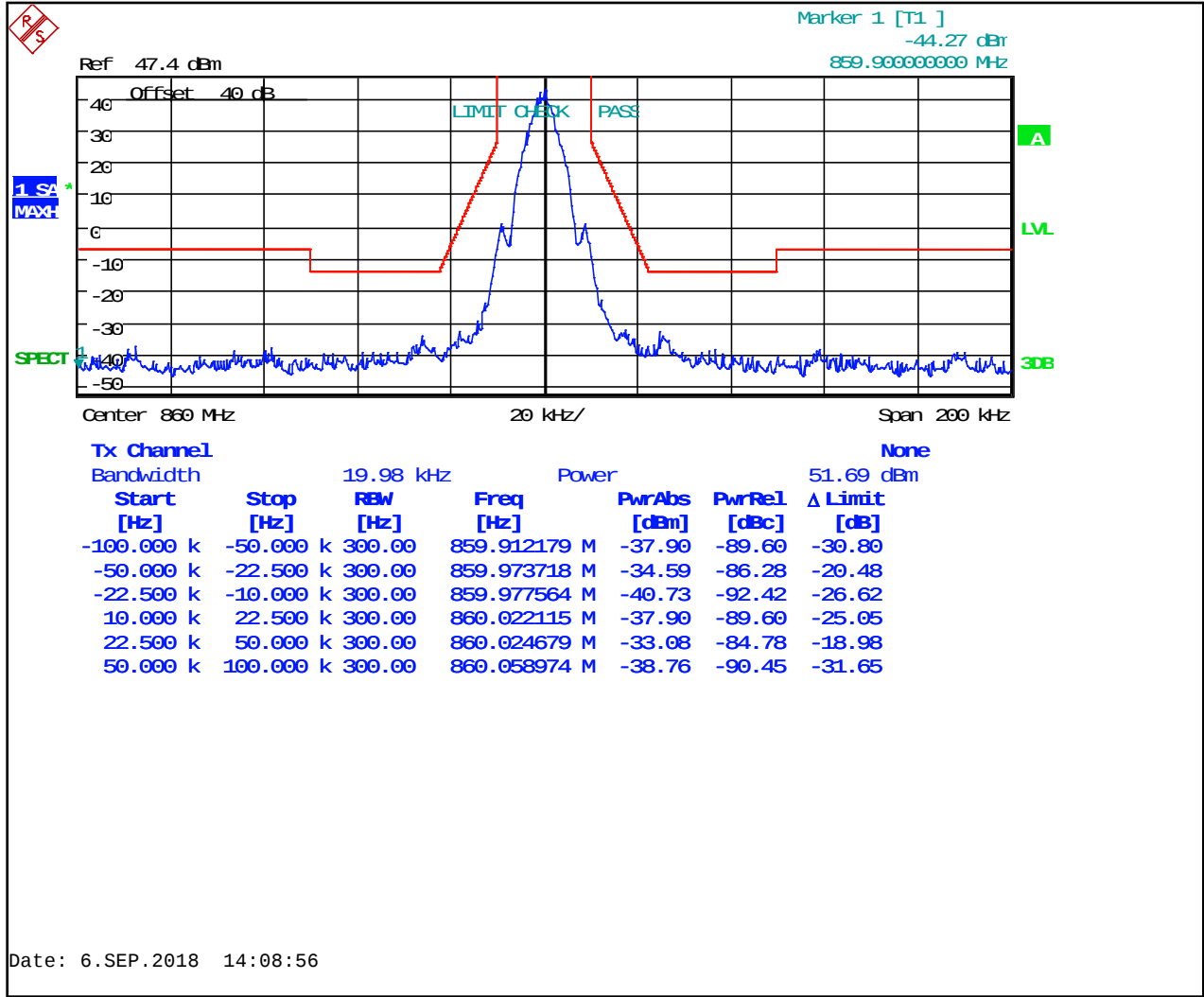
Plot 8-218: Occupied Bandwidth – 851.0125 MHz; P25; Mask H



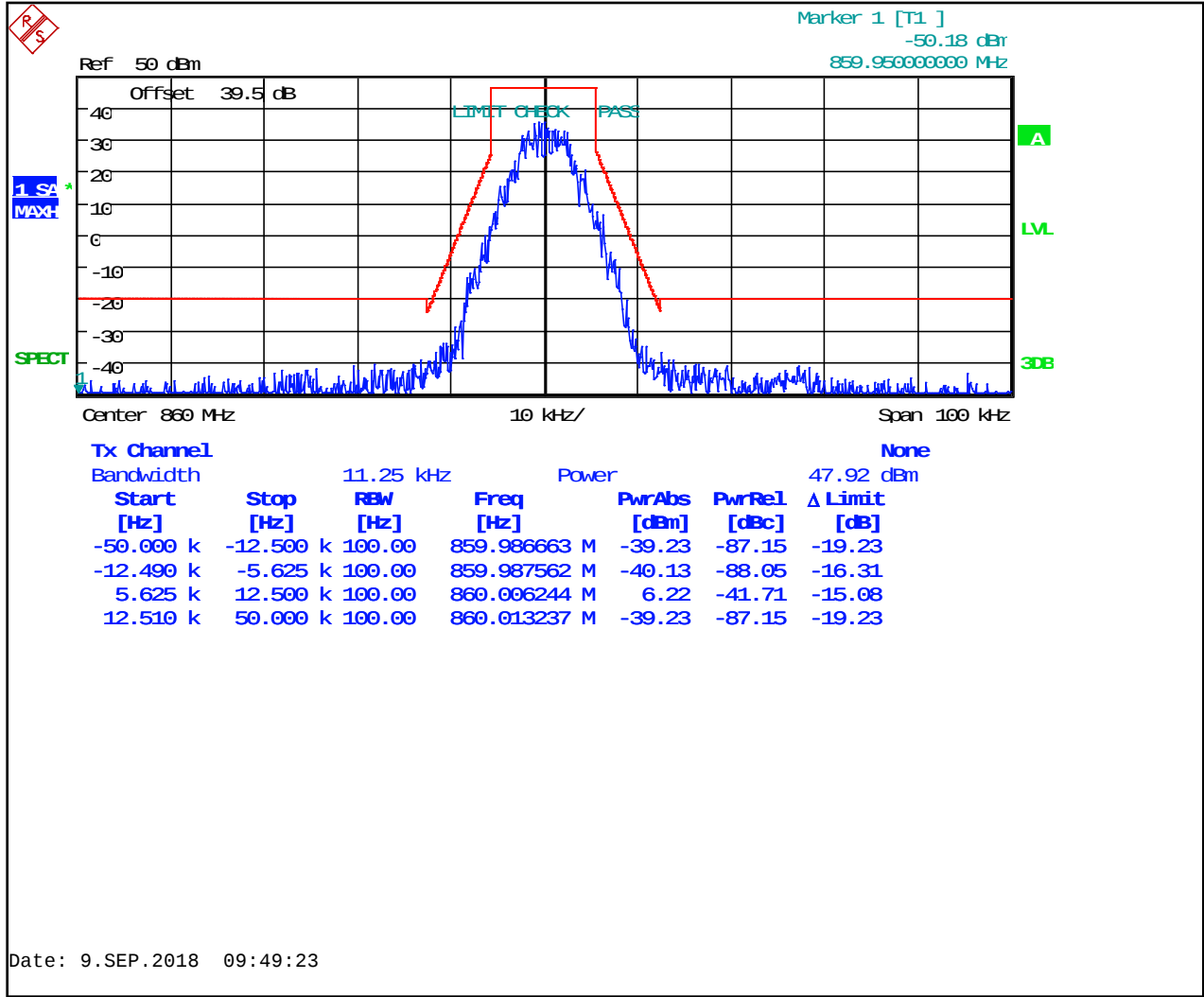
Plot 8-219: Occupied Bandwidth – 851.0125 MHz; P25; Mask D



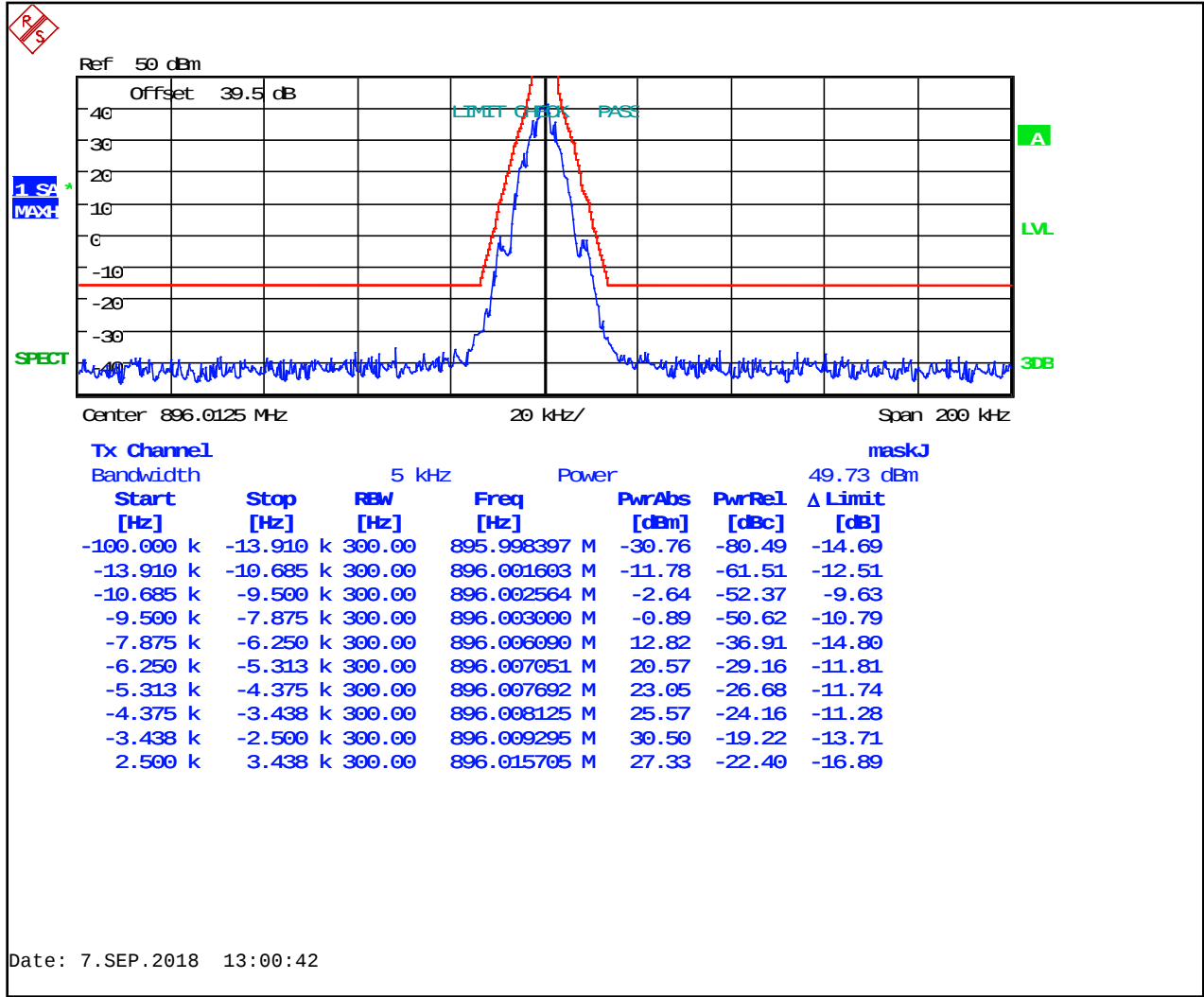
Plot 8-220: Occupied Bandwidth – 860.0000 MHz; P25; Mask G



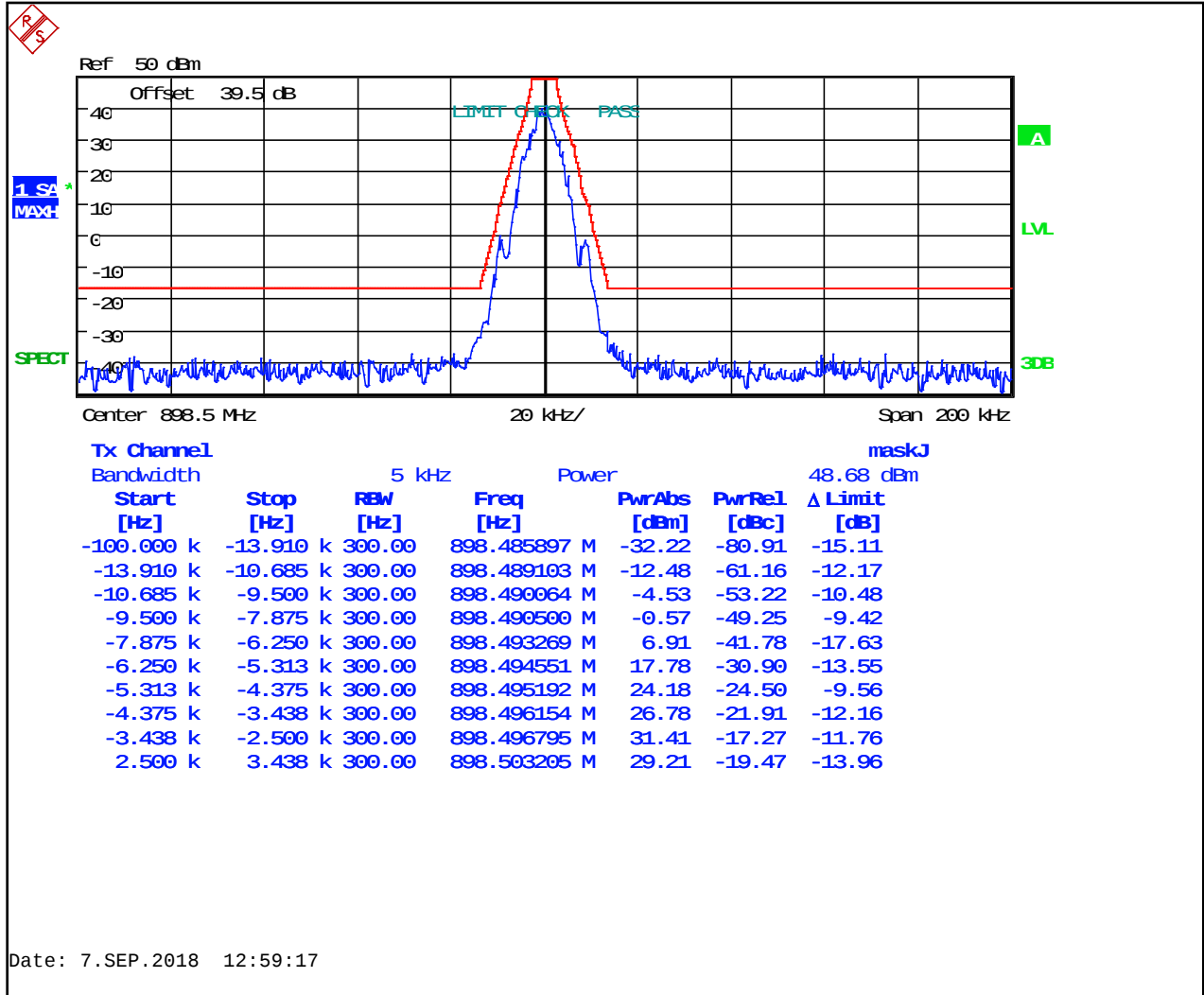
Plot 8-221: Occupied Bandwidth – 860.0000 MHz; P25; Mask D



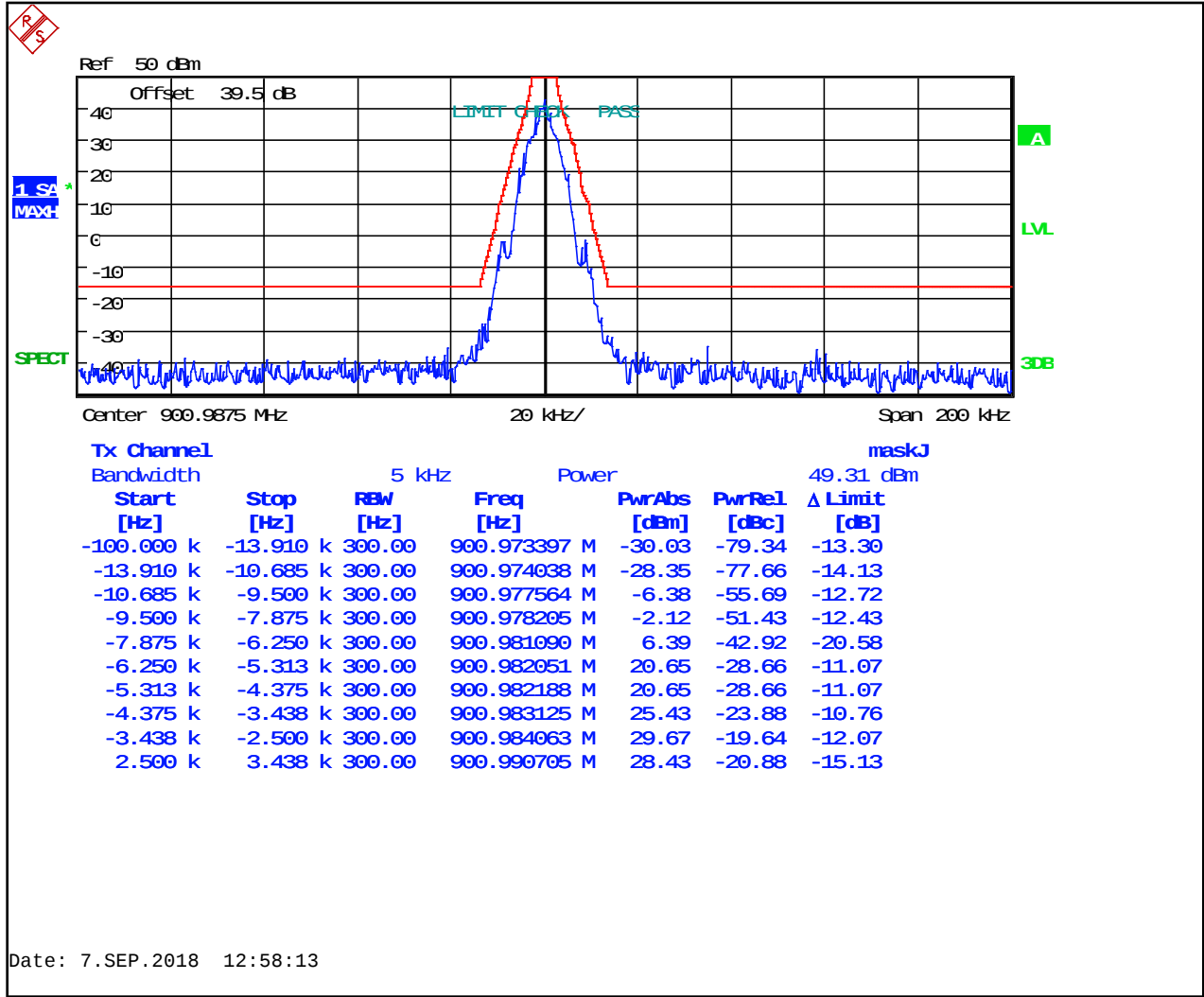
Plot 8-222: Occupied Bandwidth – 896.0125 MHz; P25; Mask J



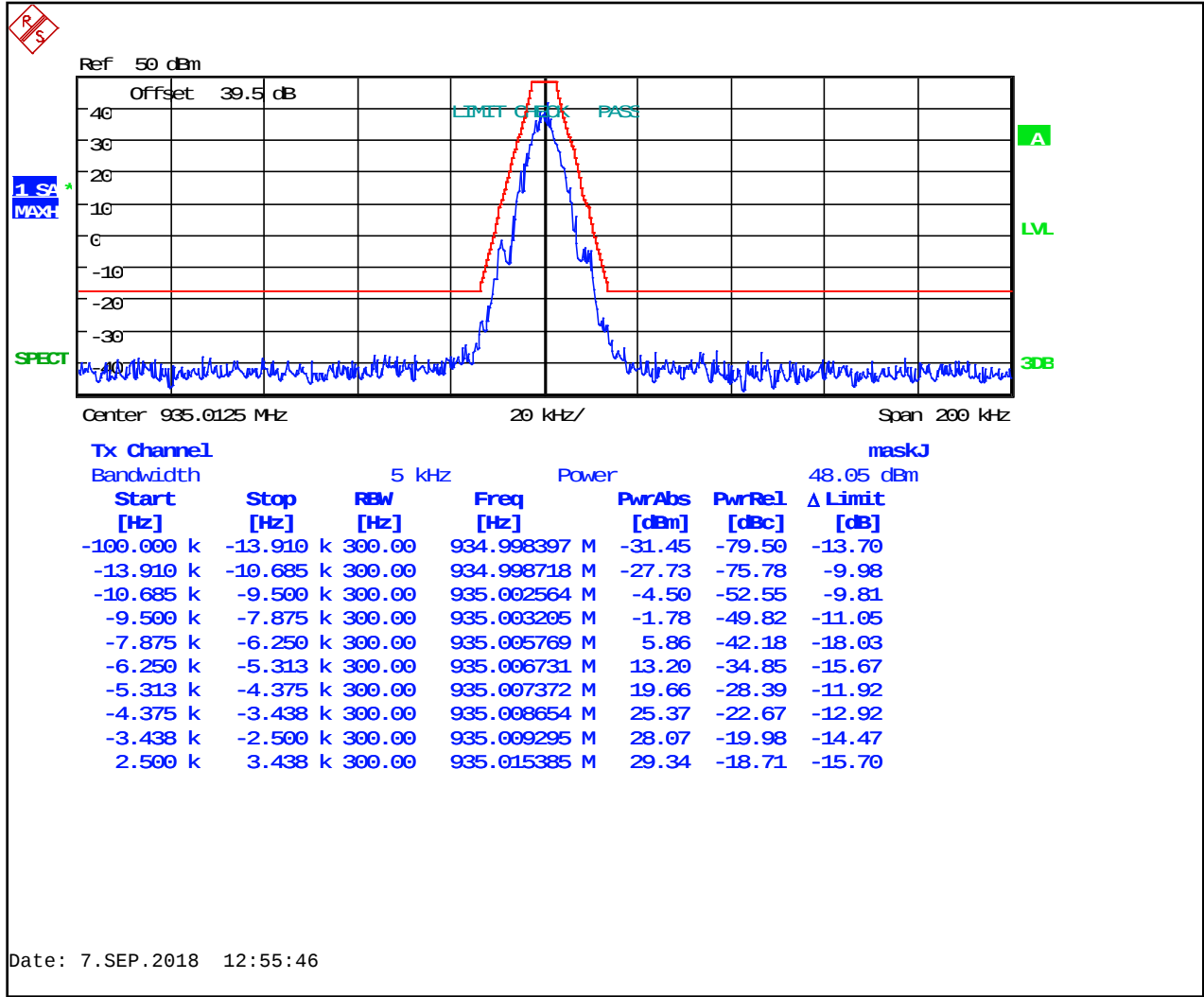
Plot 8-223: Occupied Bandwidth – 898.5000 MHz; P25; Mask J



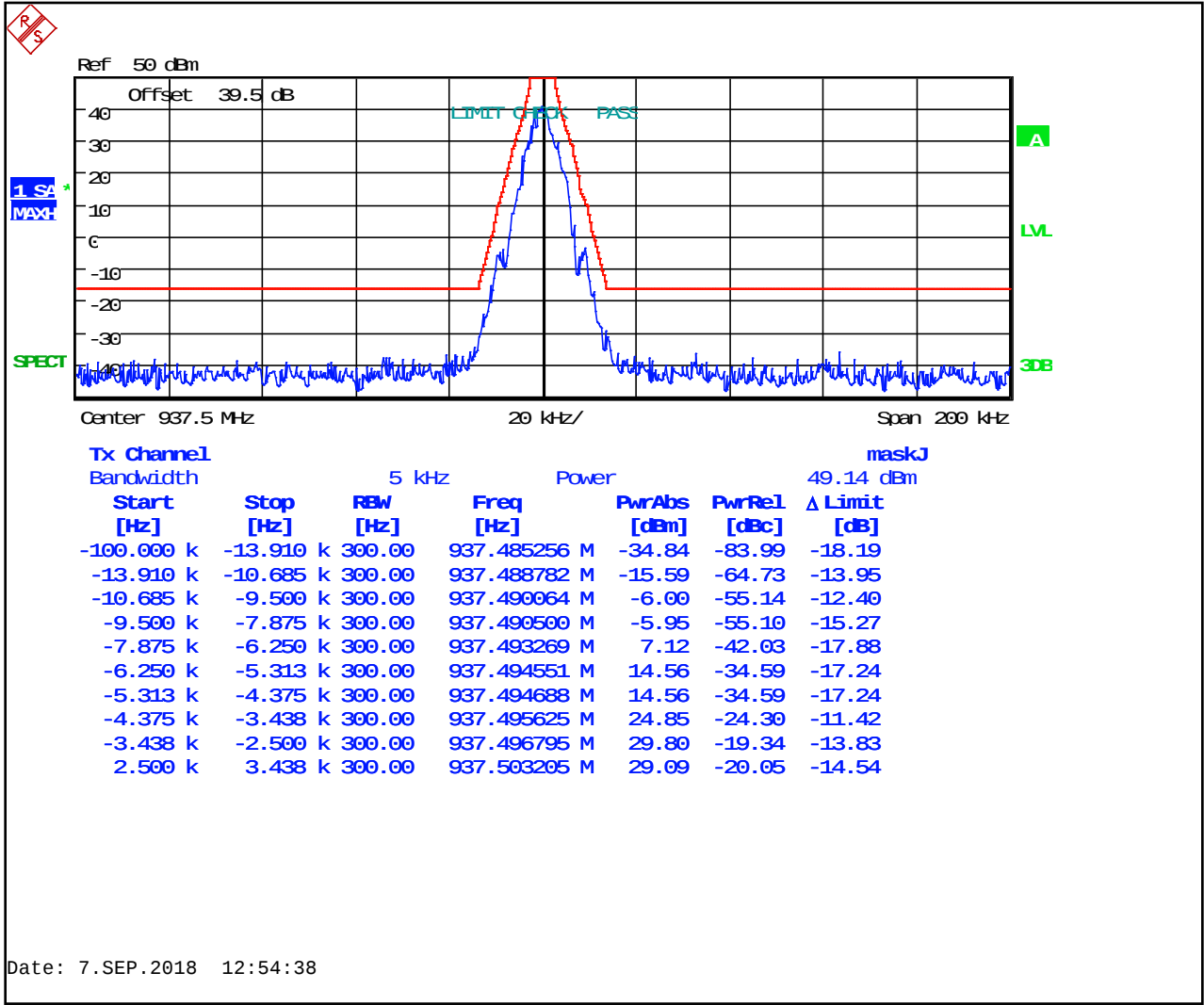
Plot 8-224: Occupied Bandwidth – 900.9875 MHz; P25; Mask J



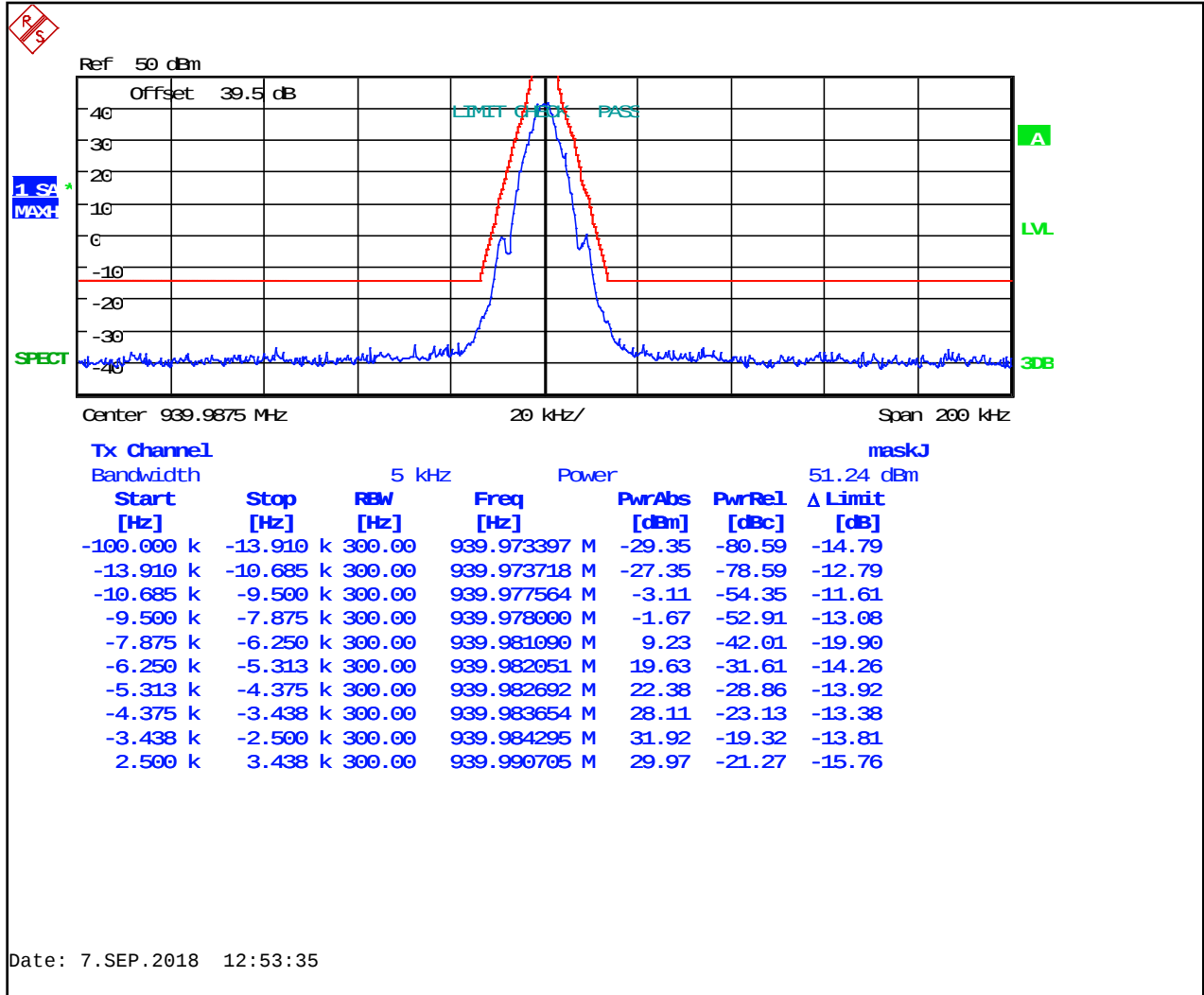
Plot 8-225: Occupied Bandwidth – 935.0125 MHz; P25; Mask J



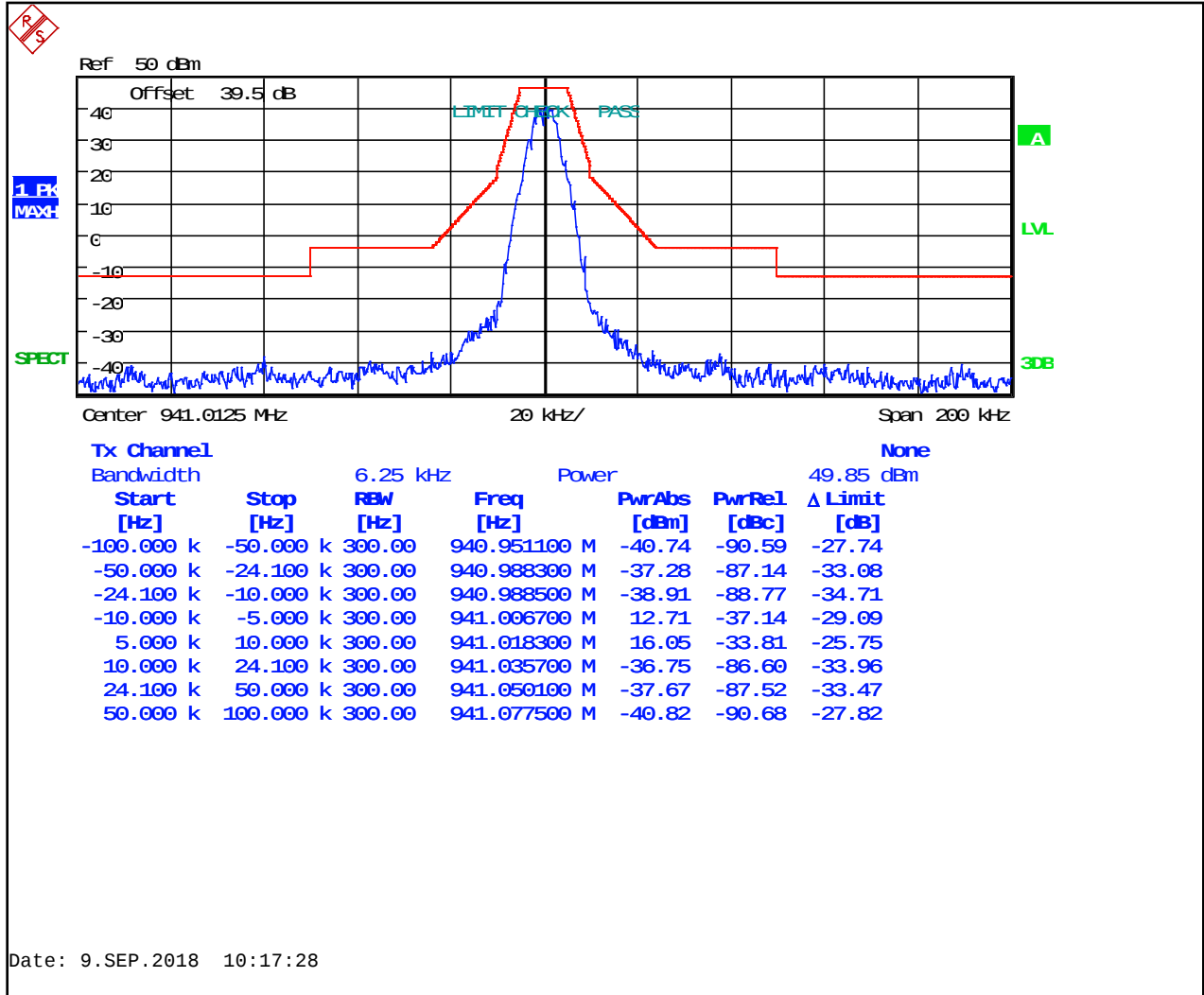
Plot 8-226: Occupied Bandwidth – 937.5000 MHz; P25; Mask J



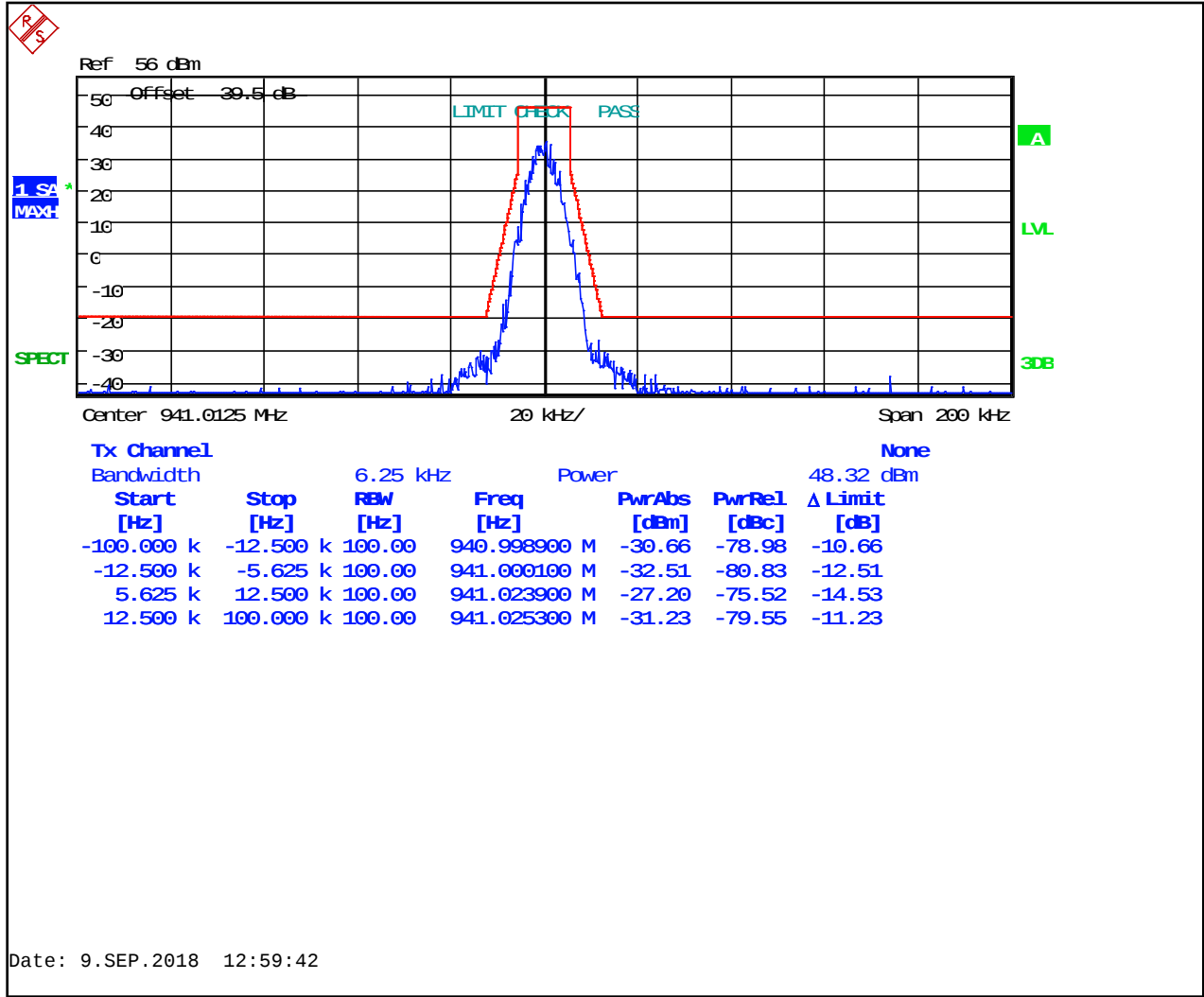
Plot 8-227: Occupied Bandwidth – 939.9875 MHz; P25; Mask J



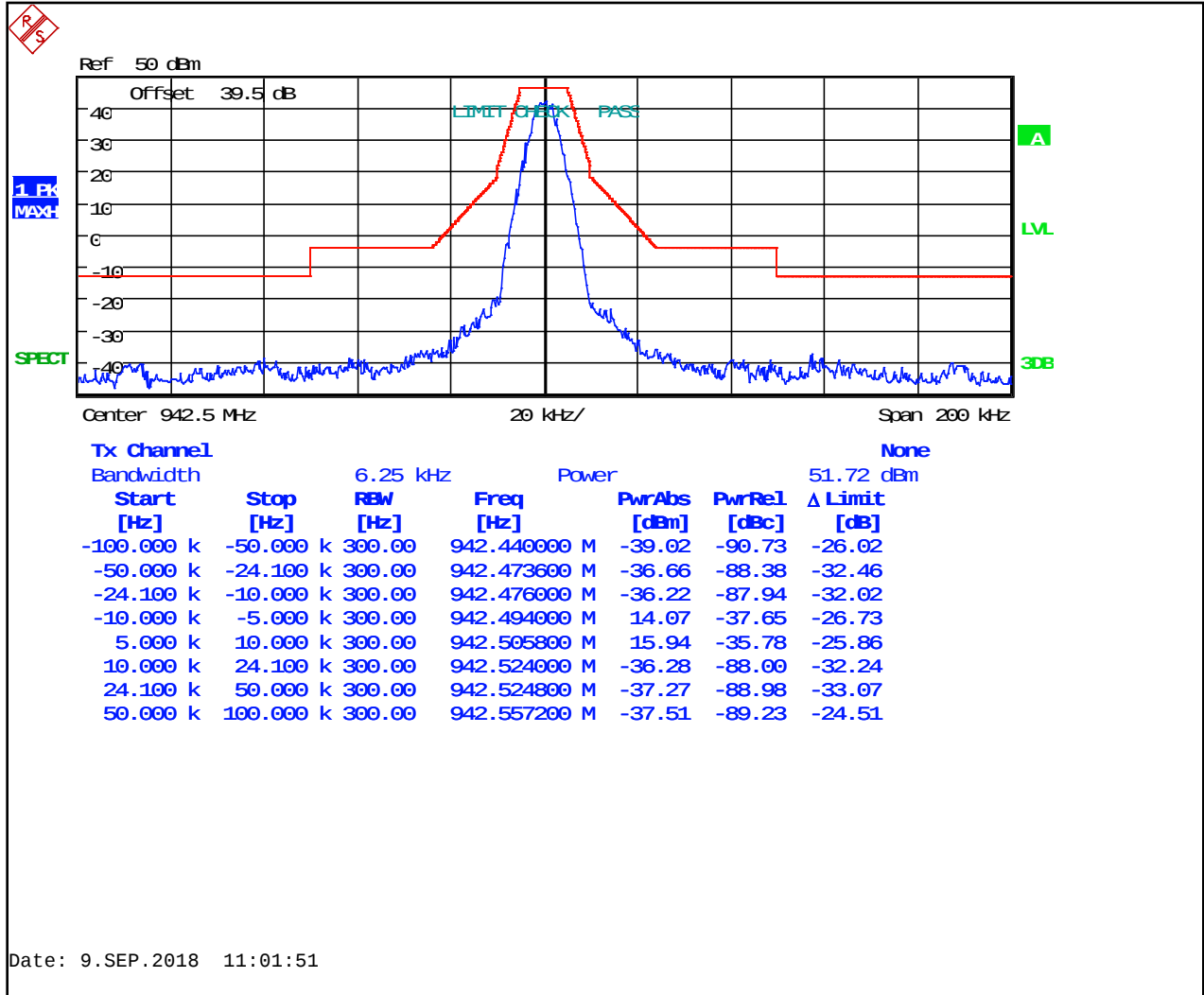
Plot 8-228: Occupied Bandwidth – 941.0125 MHz; P25; Mask C



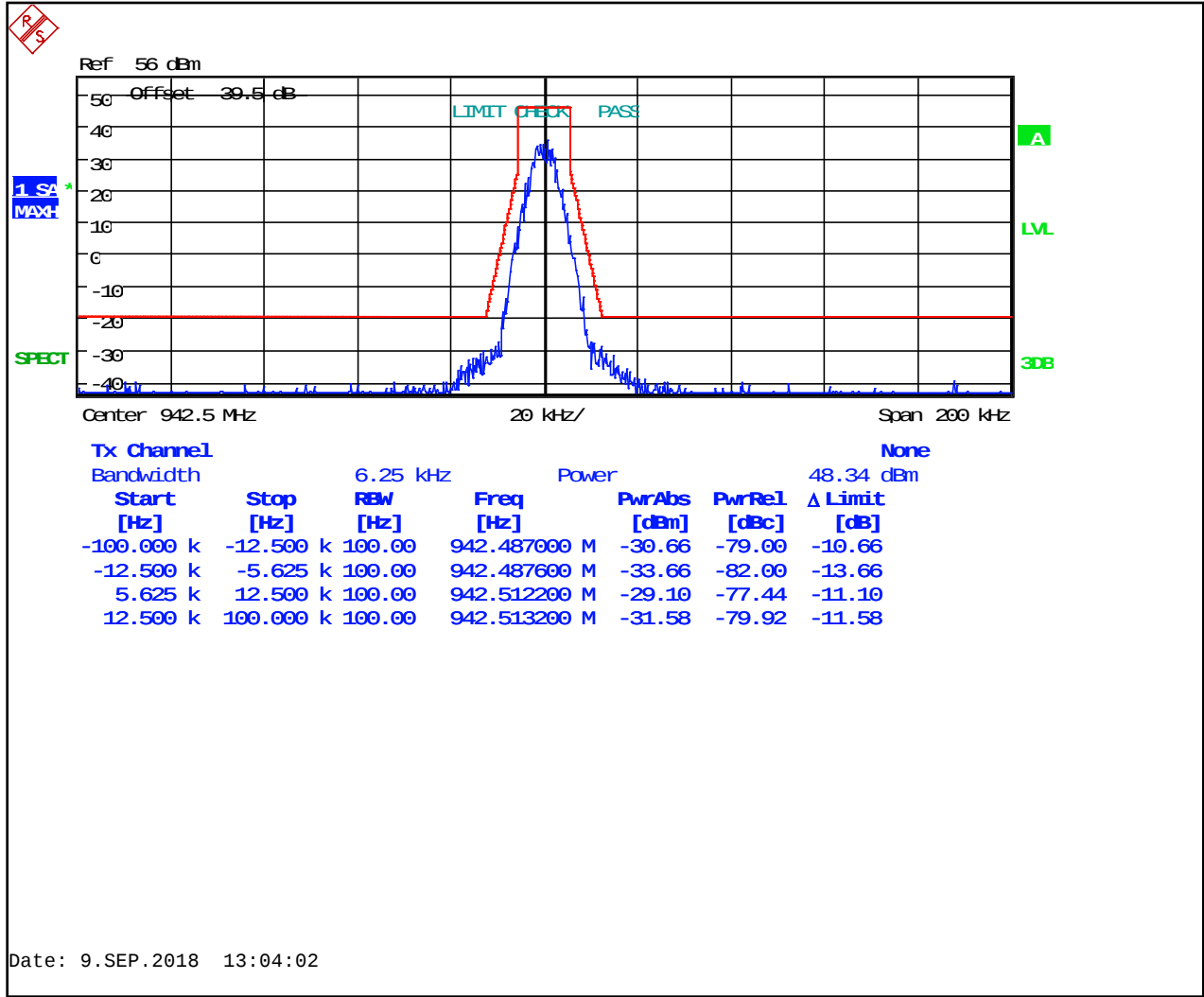
Plot 8-229: Occupied Bandwidth – 941.0125 MHz; P25; Mask D



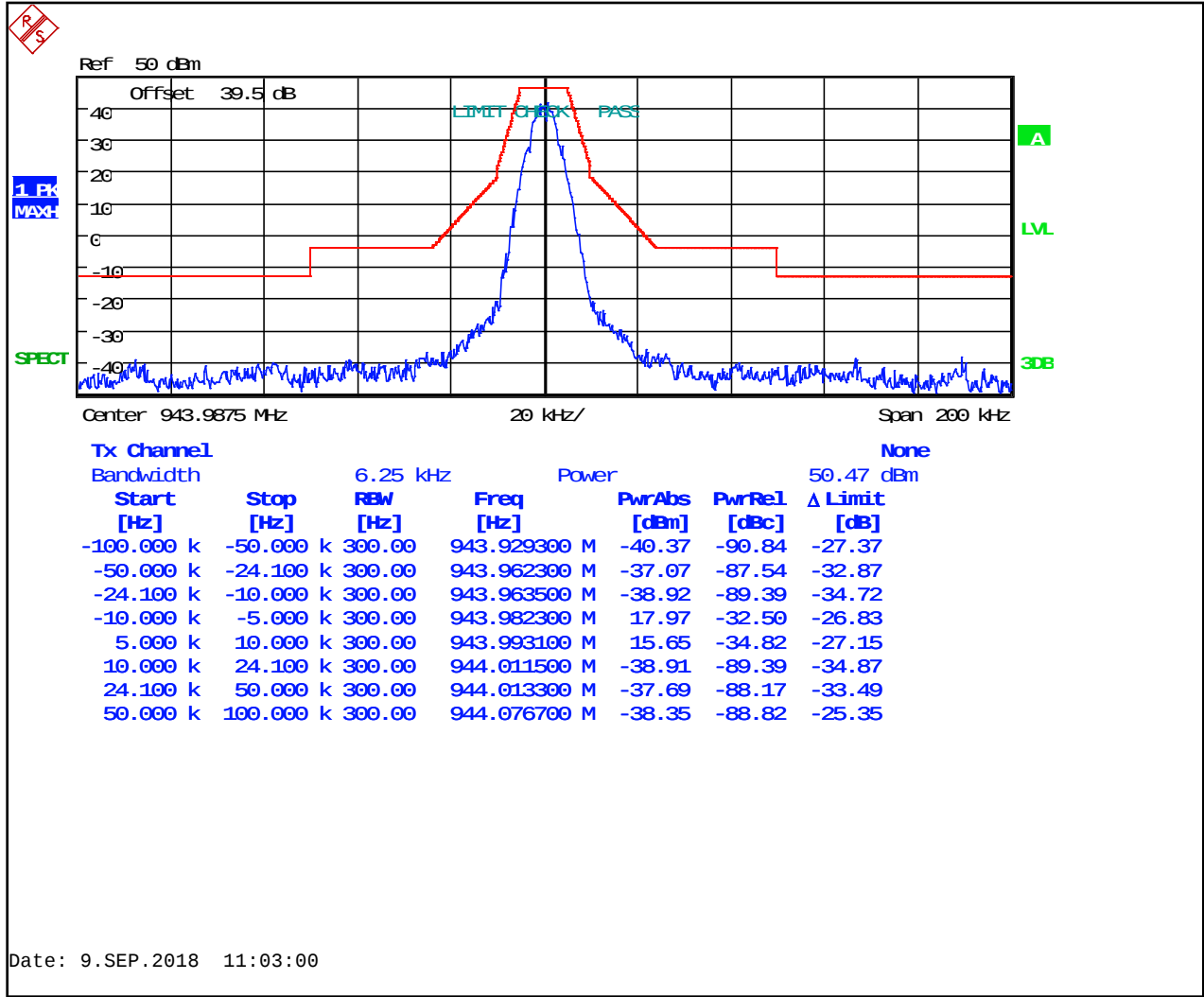
Plot 8-230: Occupied Bandwidth – 942.5000 MHz; P25; Mask C



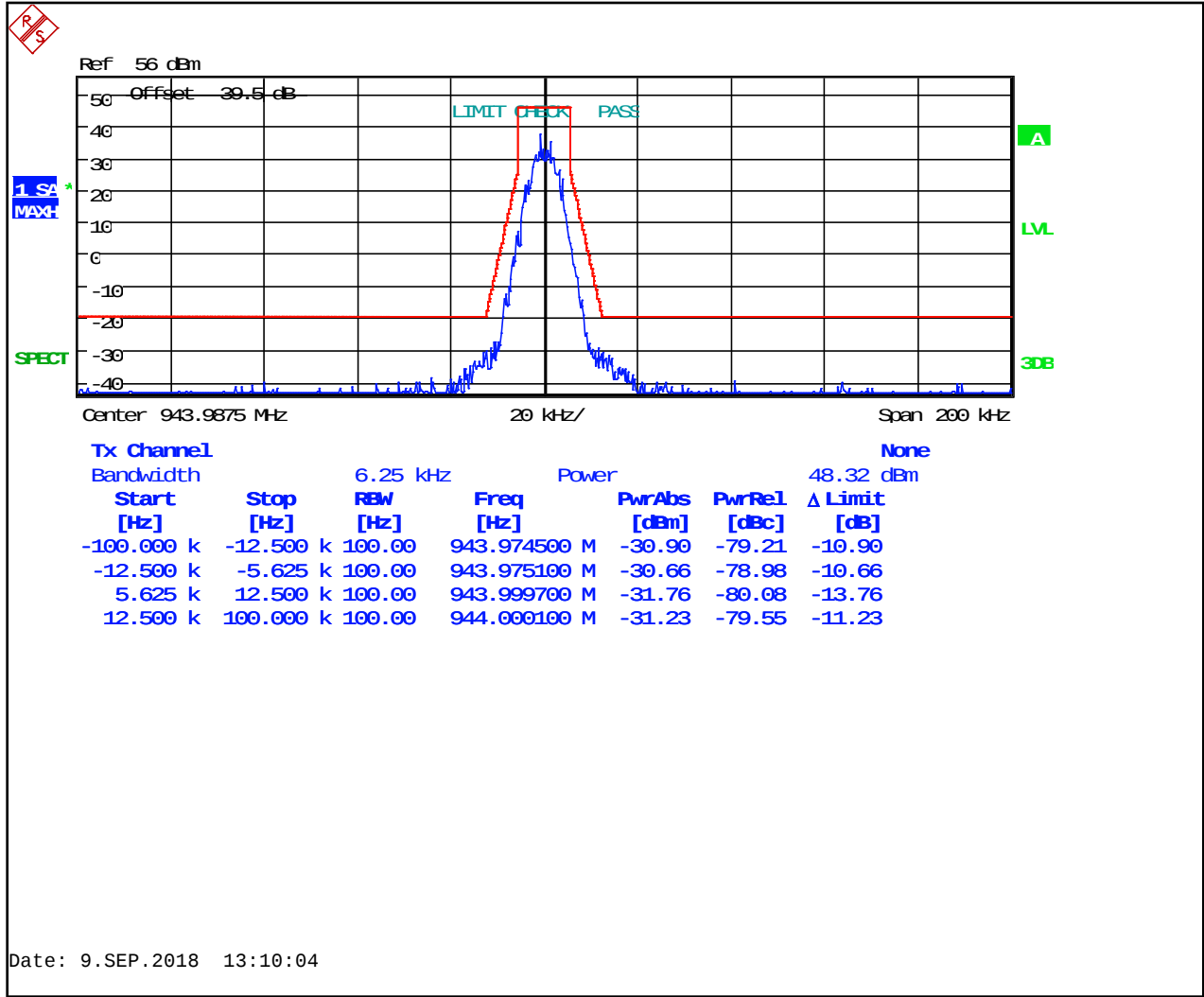
Plot 8-231: Occupied Bandwidth – 942.5000 MHz; P25; Mask D



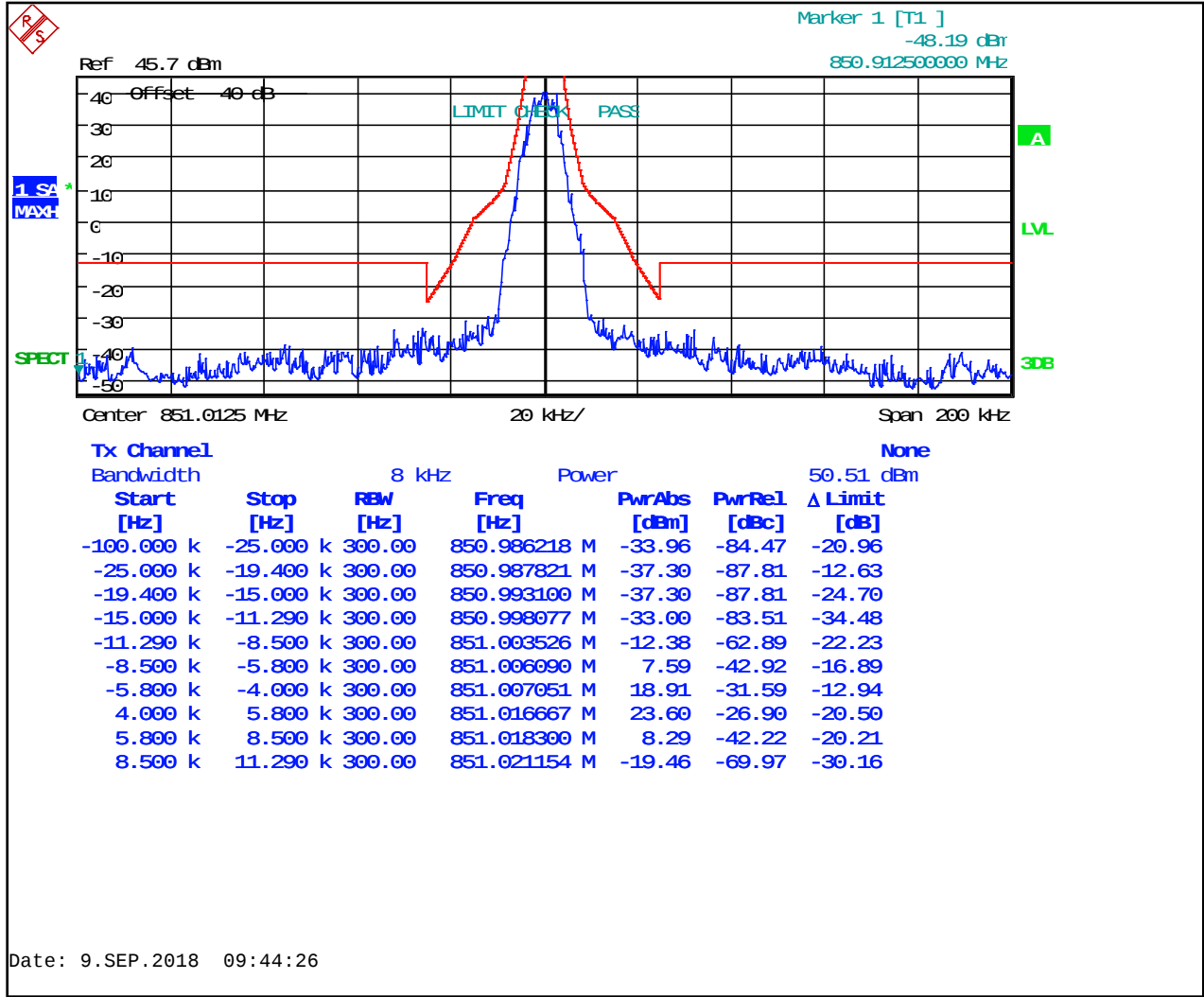
Plot 8-232: Occupied Bandwidth – 943.9875 MHz; P25; Mask C



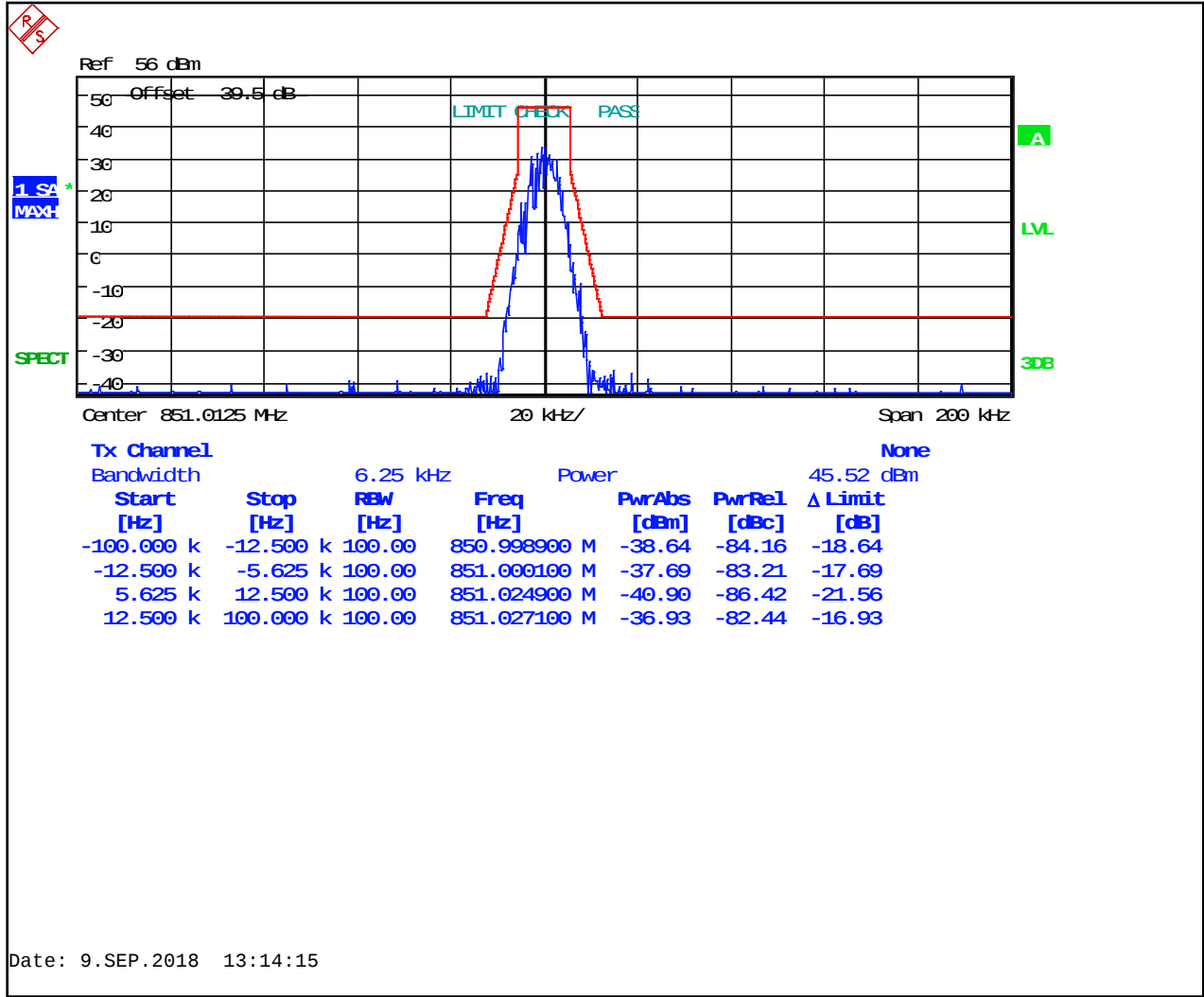
Plot 8-233: Occupied Bandwidth – 943.9875 MHz; P25; Mask D



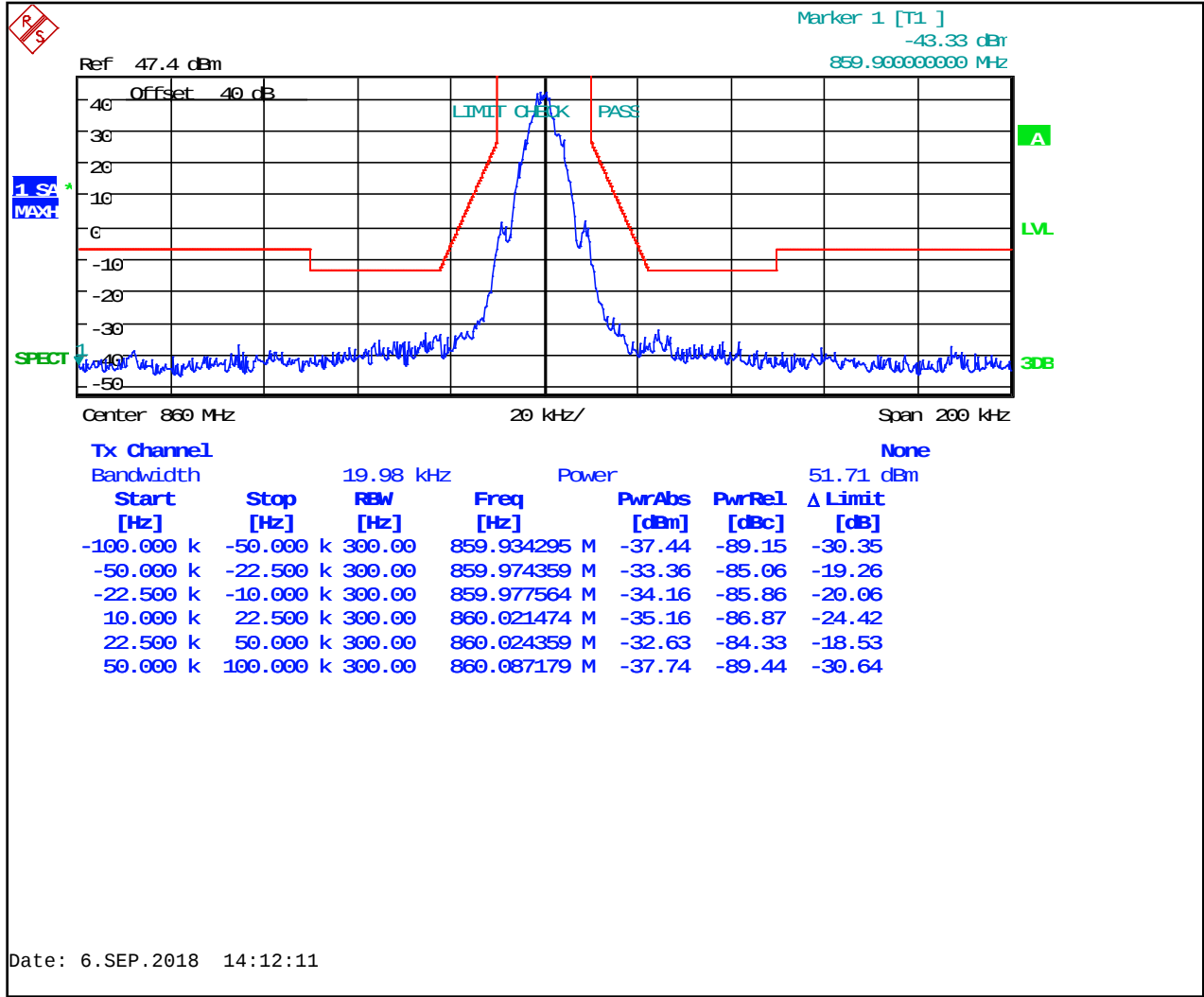
Plot 8-234: Occupied Bandwidth – 851.0125 MHz; P25 Phase 2; Mask H



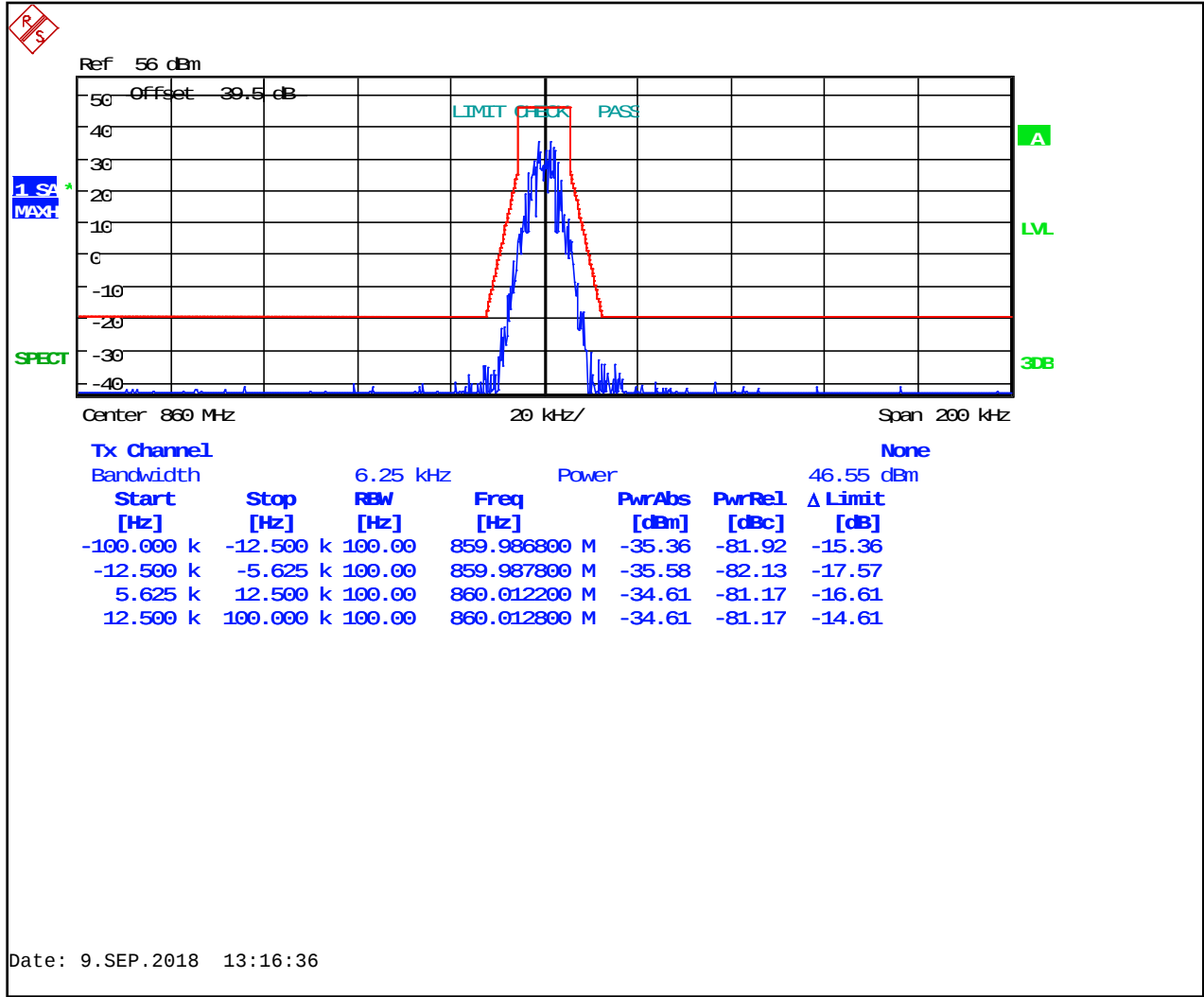
Plot 8-235: Occupied Bandwidth – 851.0125 MHz; P25 Phase 2; Mask D



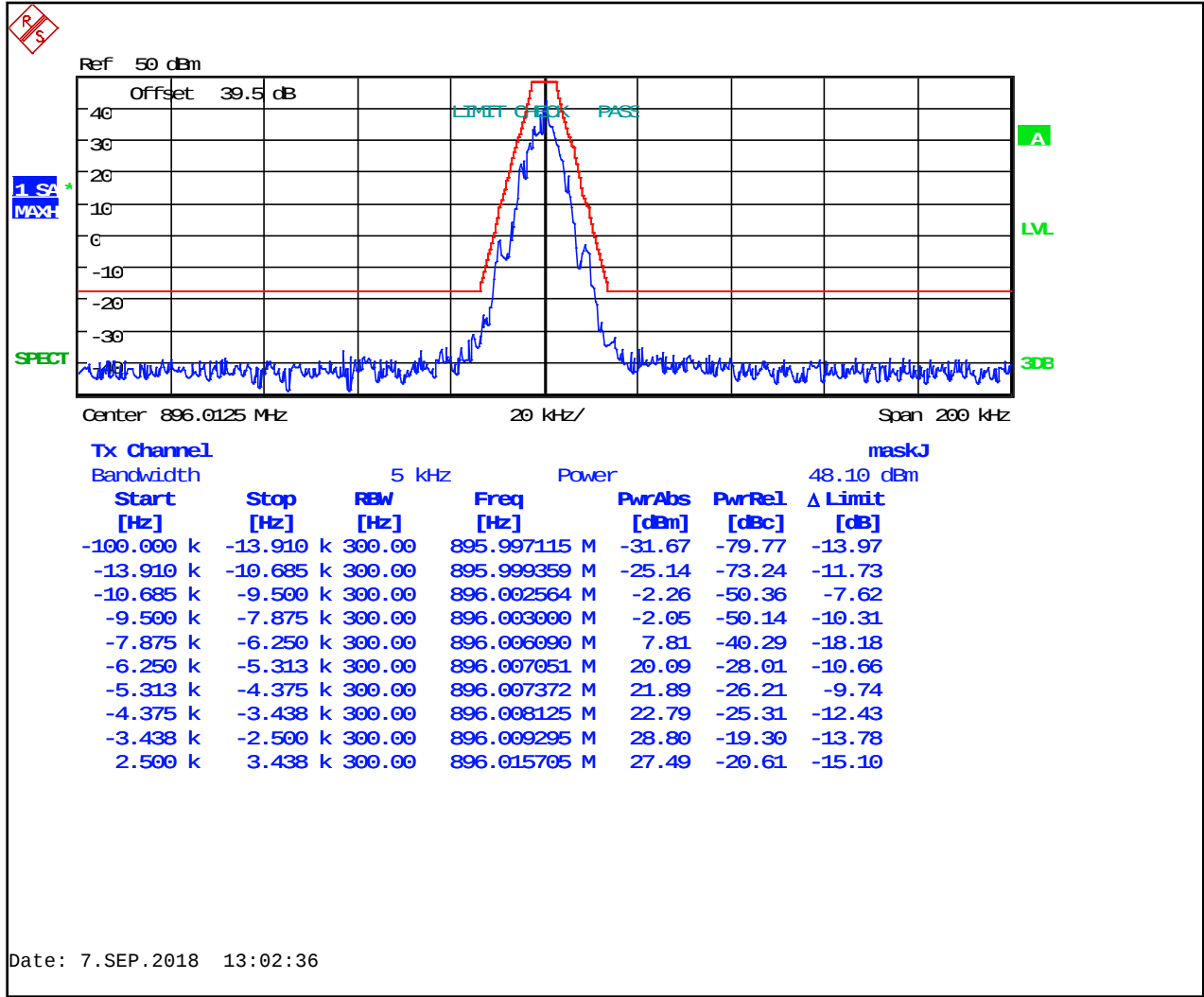
Plot 8-236: Occupied Bandwidth – 860.0000 MHz; P25 Phase 2; Mask G



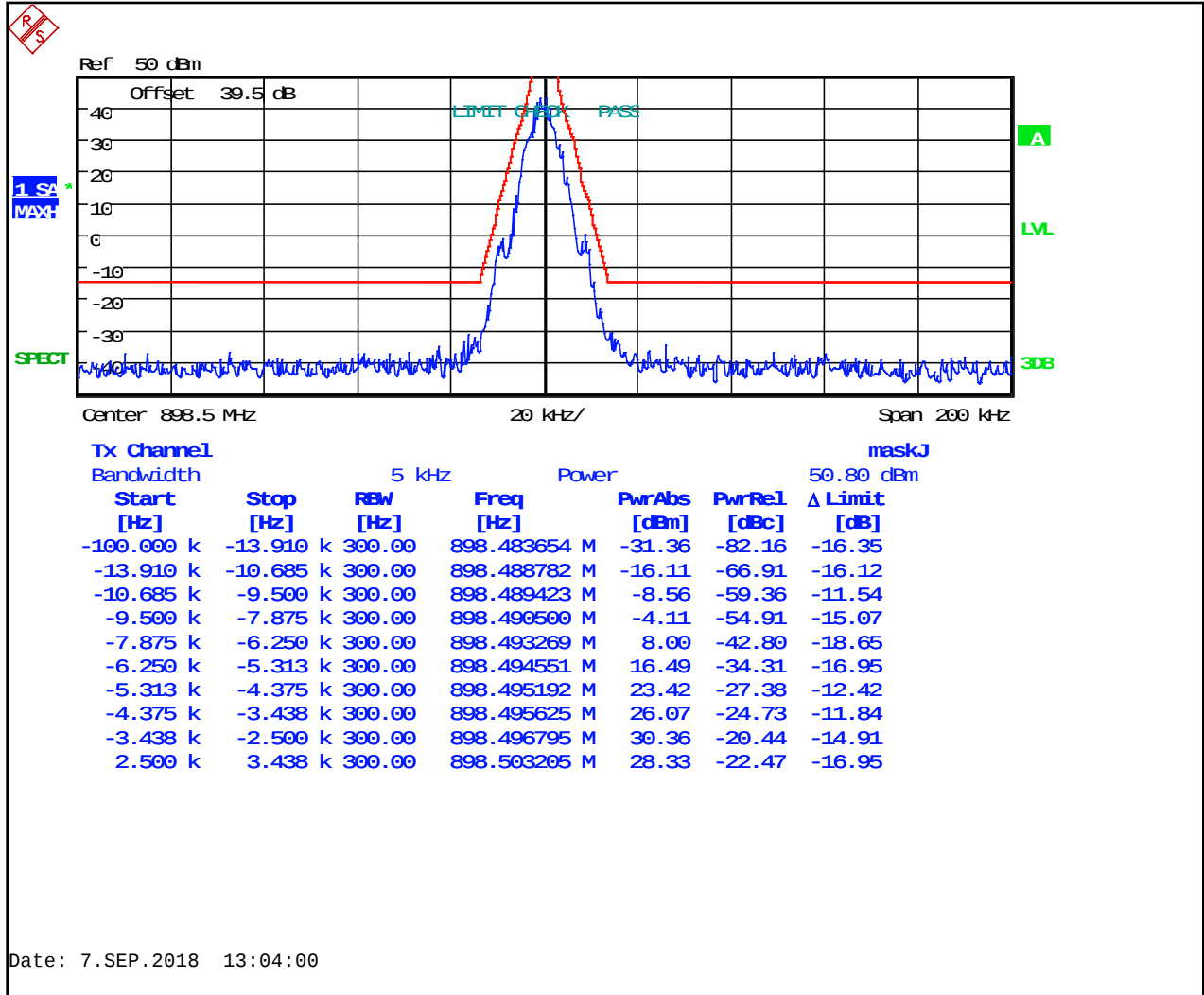
Plot 8-237: Occupied Bandwidth – 860.0000 MHz; P25 Phase 2; Mask D



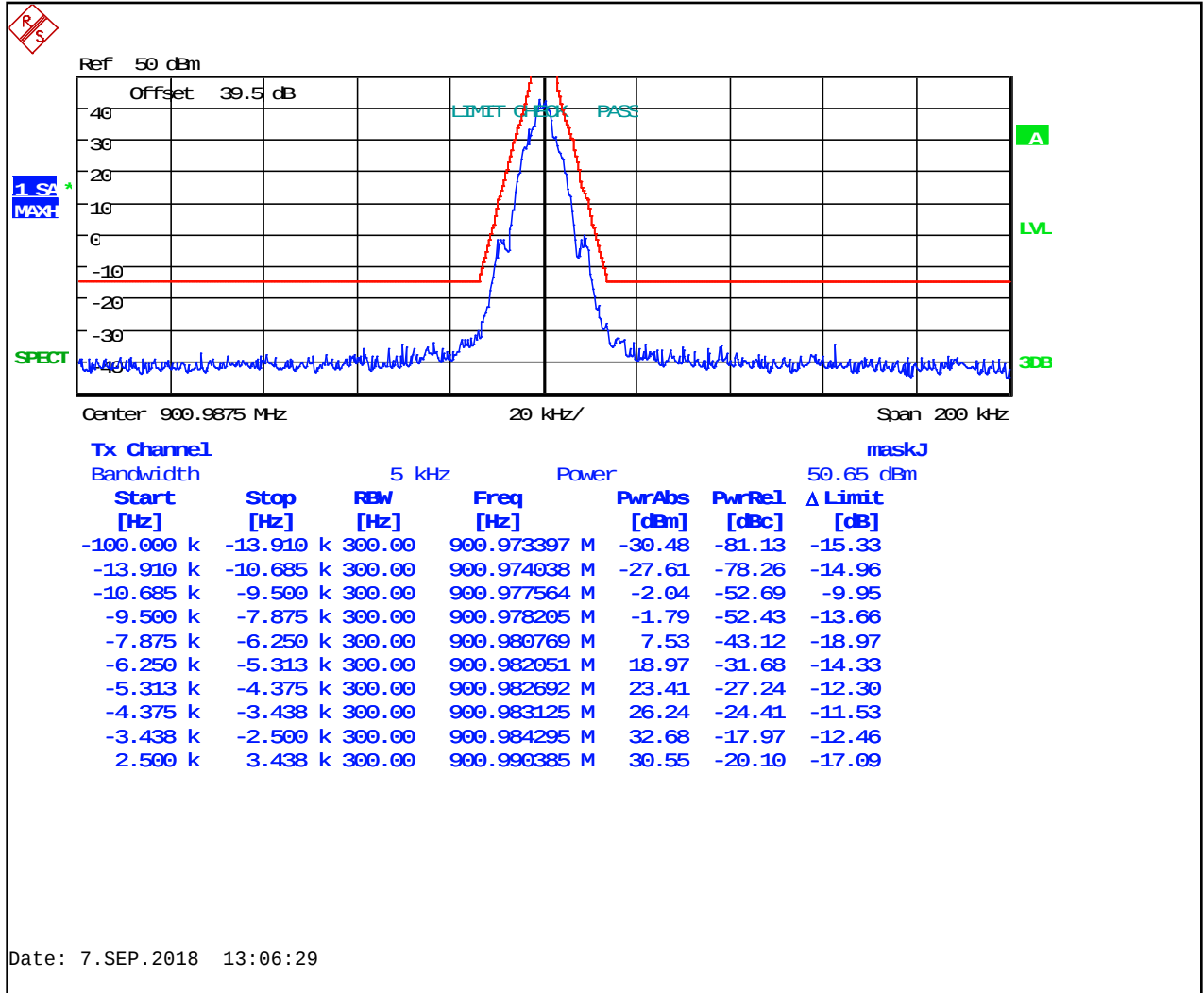
Plot 8-238: Occupied Bandwidth – 896.0125 MHz; P25 Phase 2; Mask J



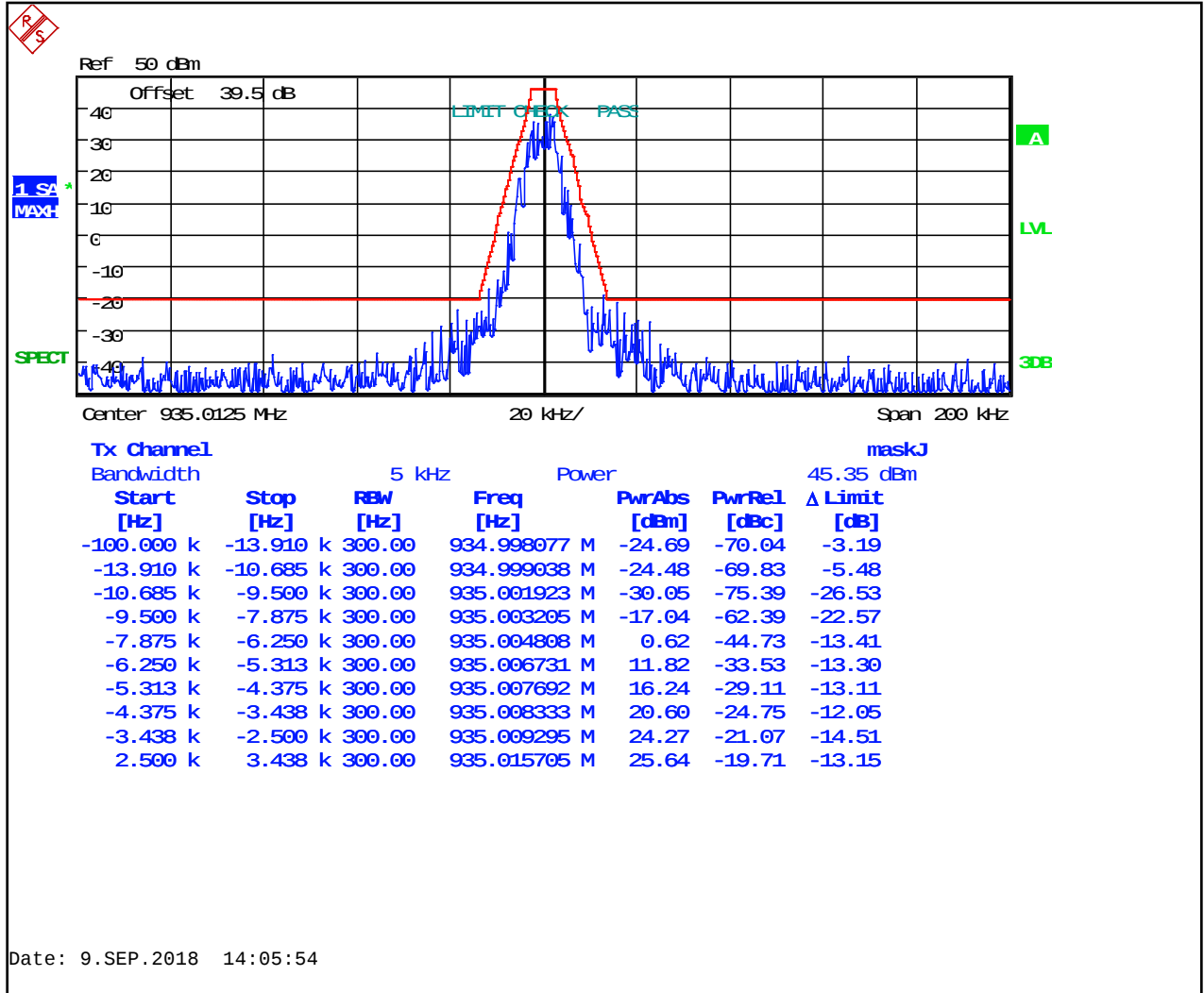
Plot 8-239: Occupied Bandwidth – 898.5000 MHz; P25 Phase 2; Mask J



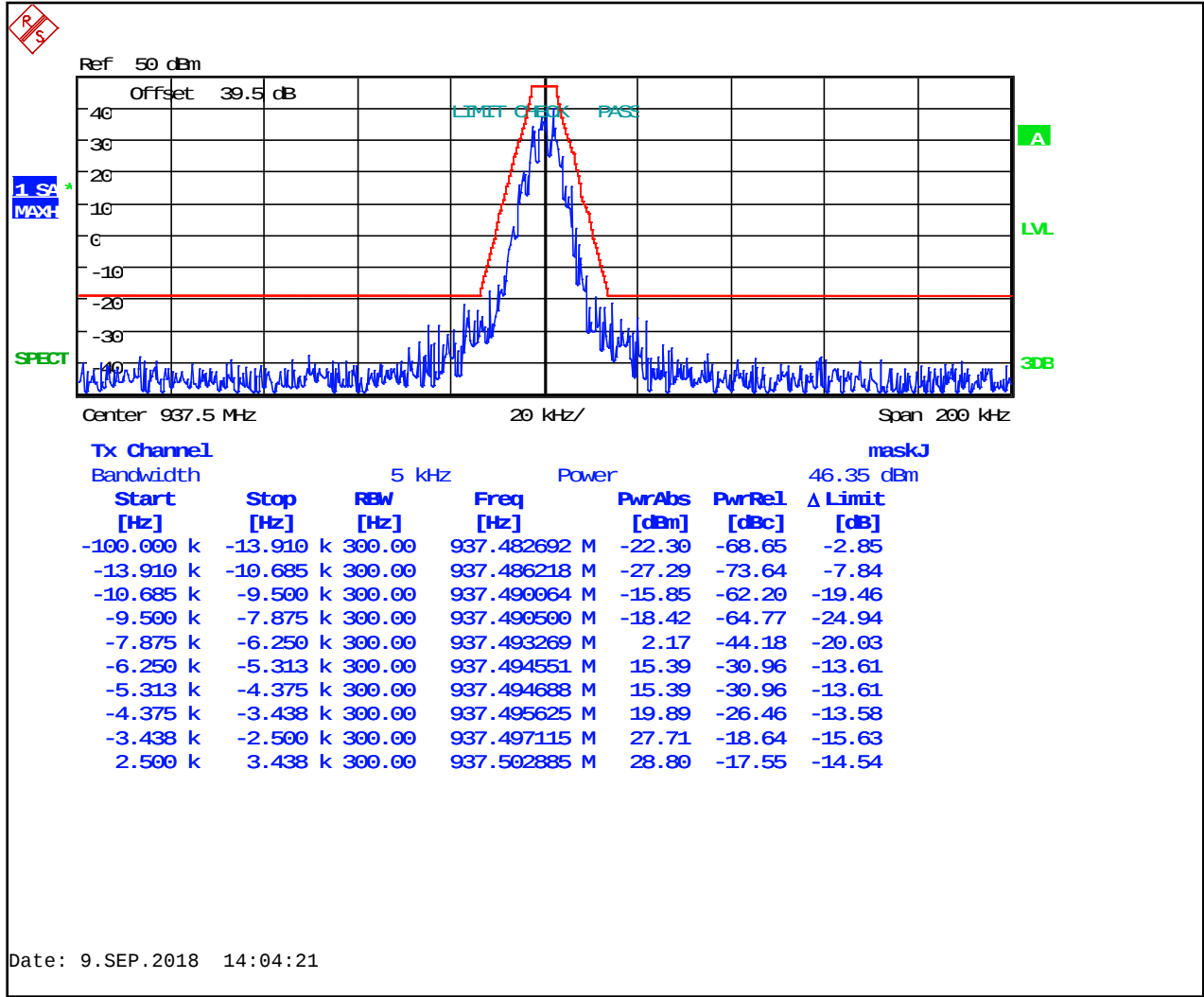
Plot 8-240: Occupied Bandwidth – 900.9875 MHz; P25 Phase 2; Mask J



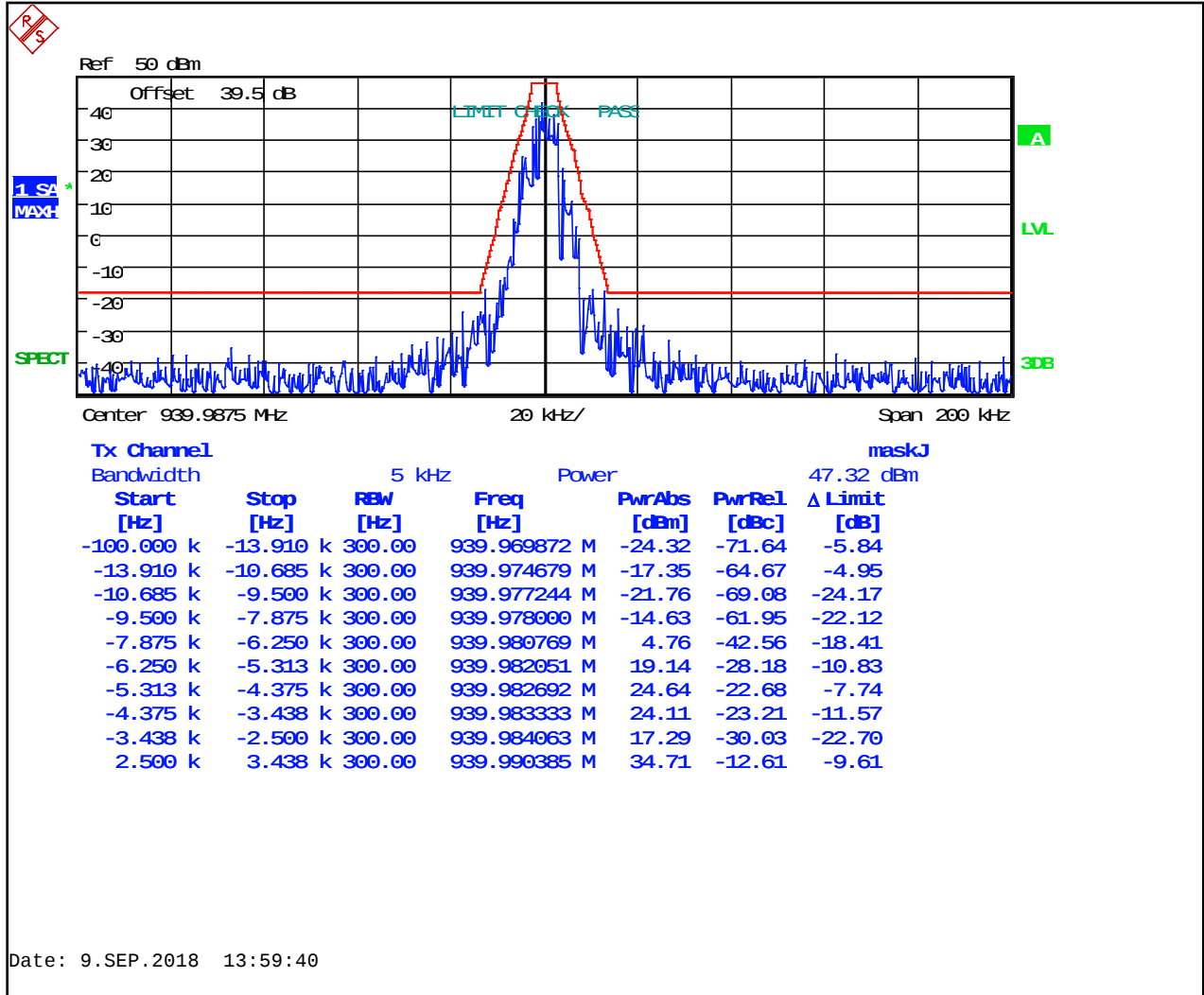
Plot 8-241: Occupied Bandwidth – 935.0125 MHz; P25 Phase 2; Mask J



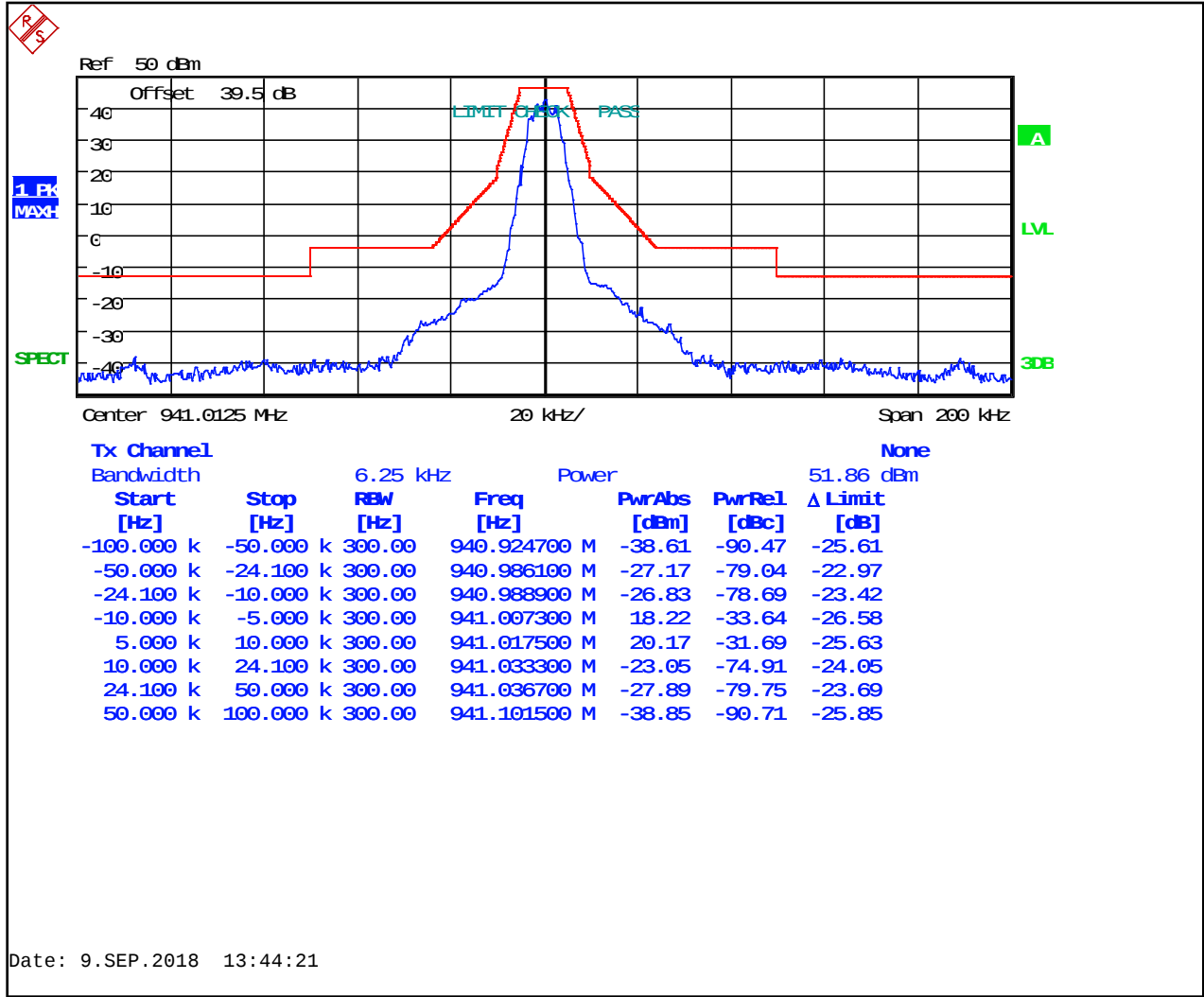
Plot 8-242: Occupied Bandwidth – 937.5000 MHz; P25 Phase 2; Mask J



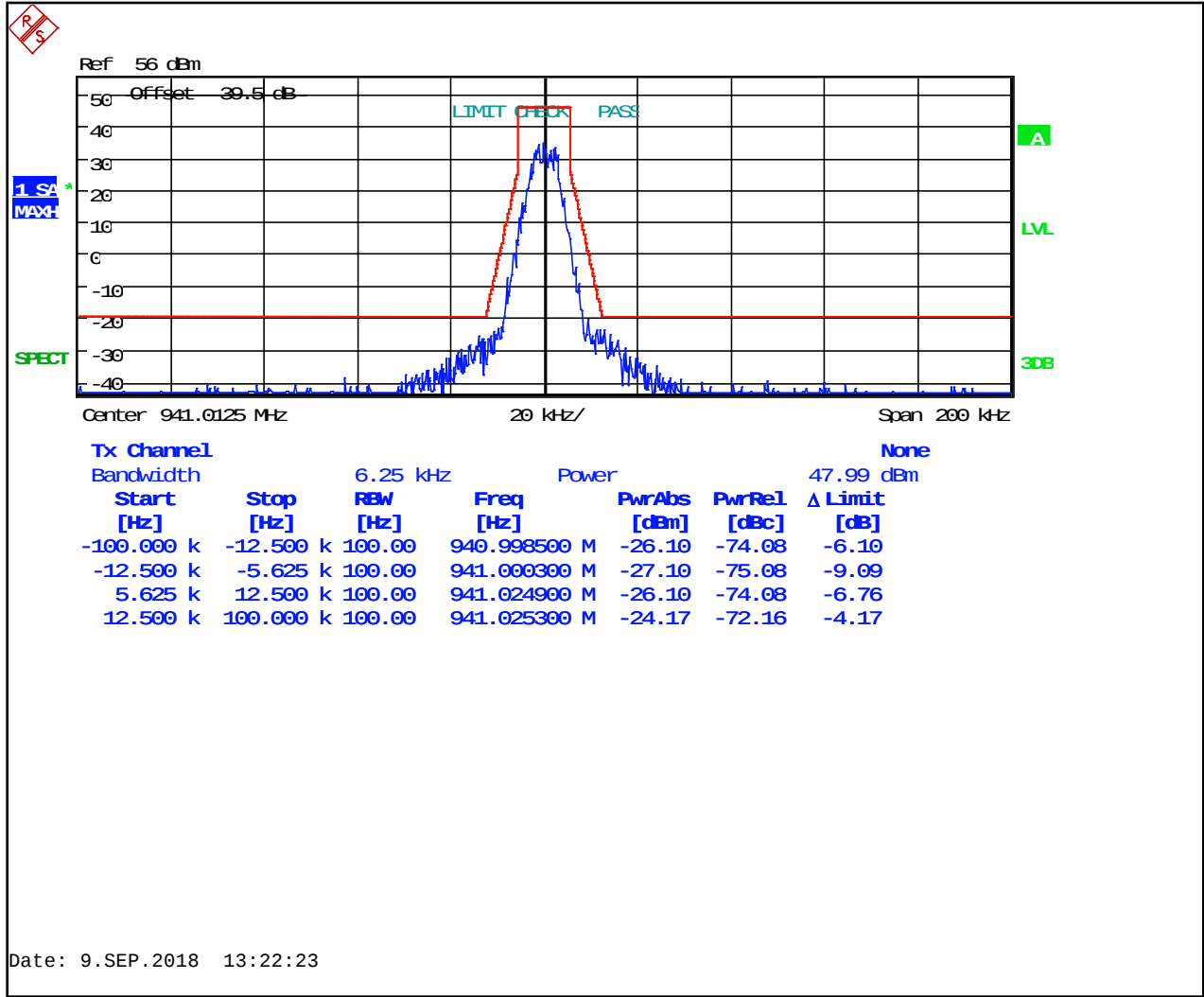
Plot 8-243: Occupied Bandwidth – 939.9875 MHz; P25 Phase 2; Mask J



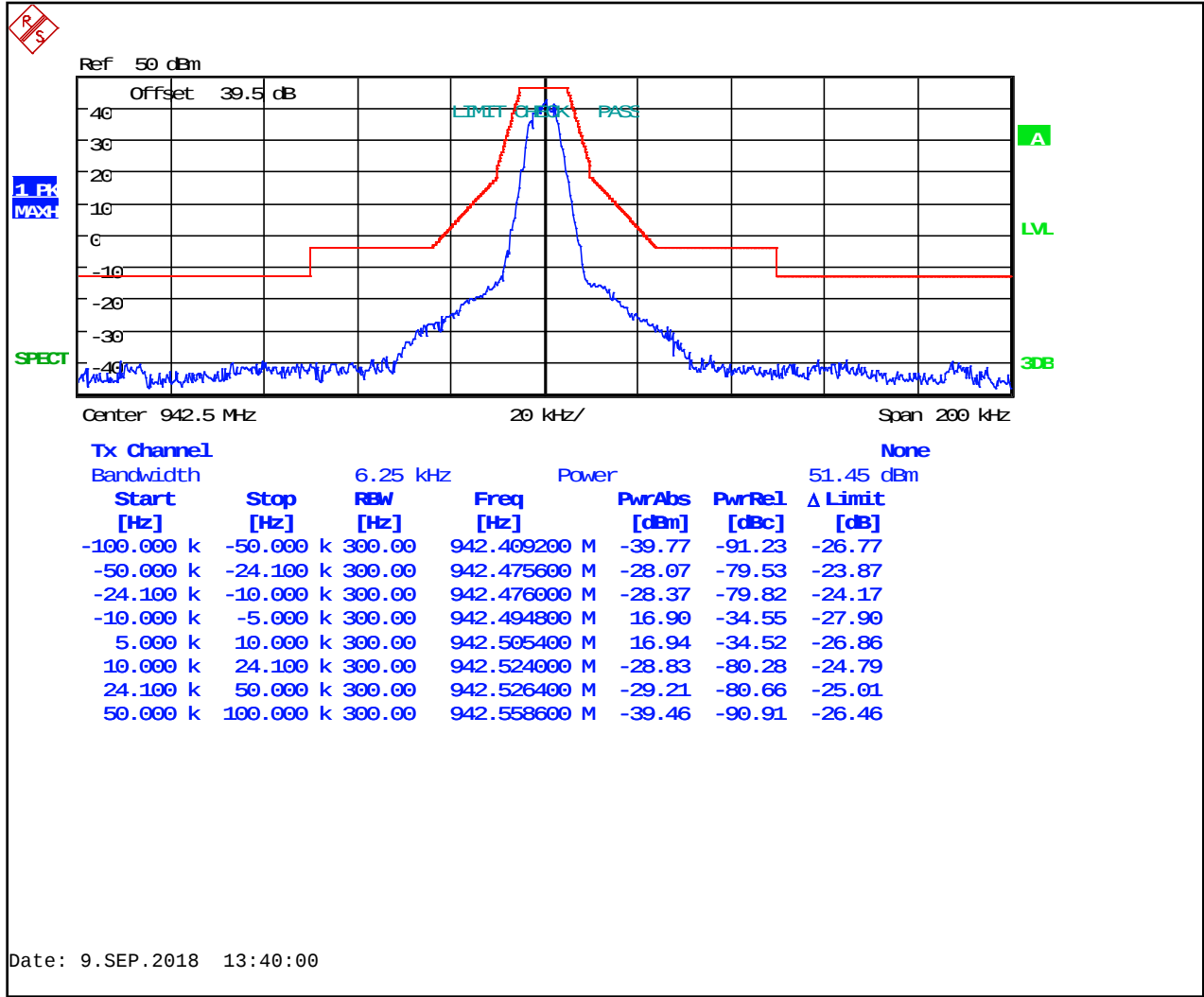
Plot 8-244: Occupied Bandwidth – 941.0125 MHz; P25 Phase 2; Mask C



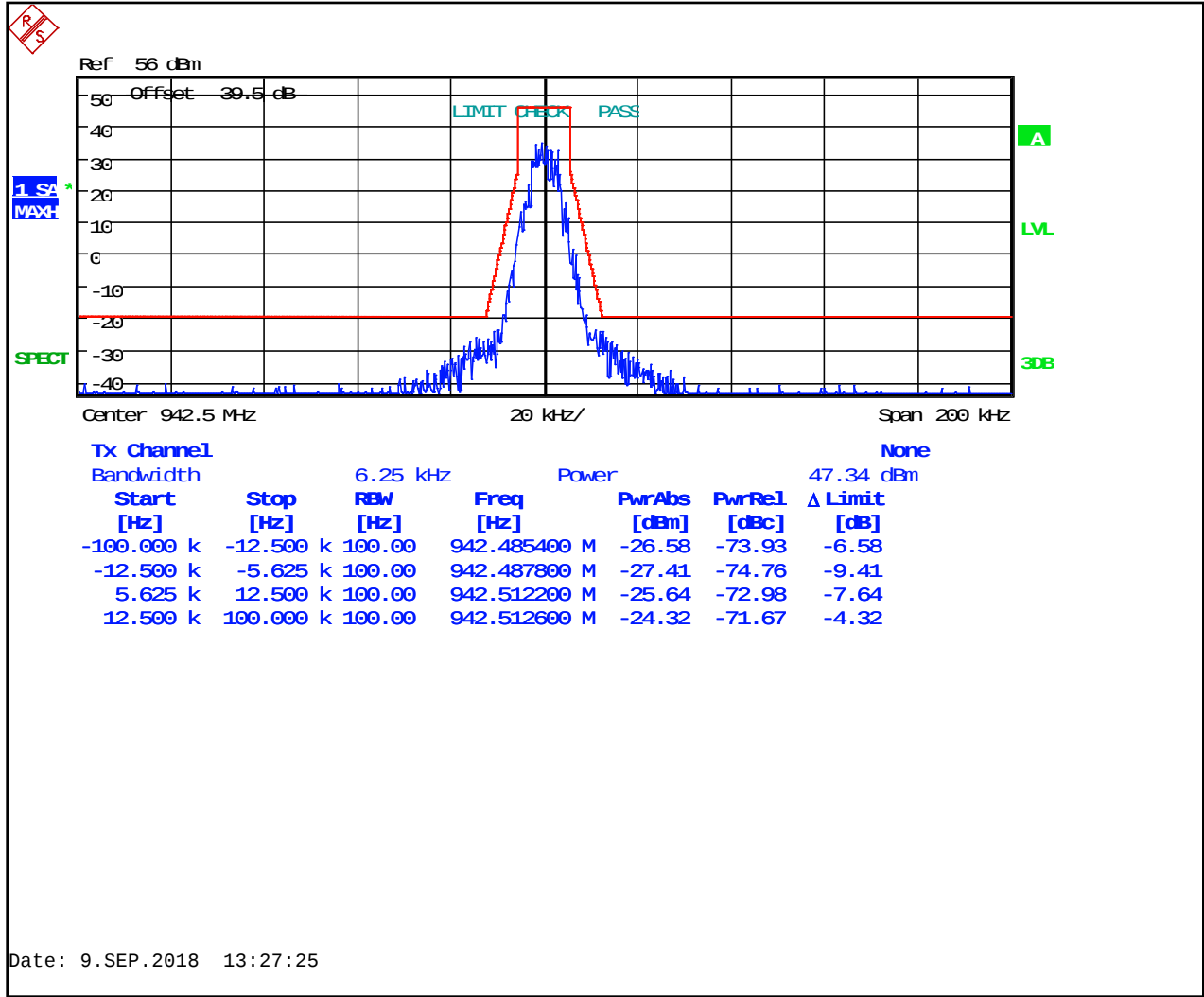
Plot 8-245: Occupied Bandwidth – 941.0125 MHz; P25 Phase 2; Mask D



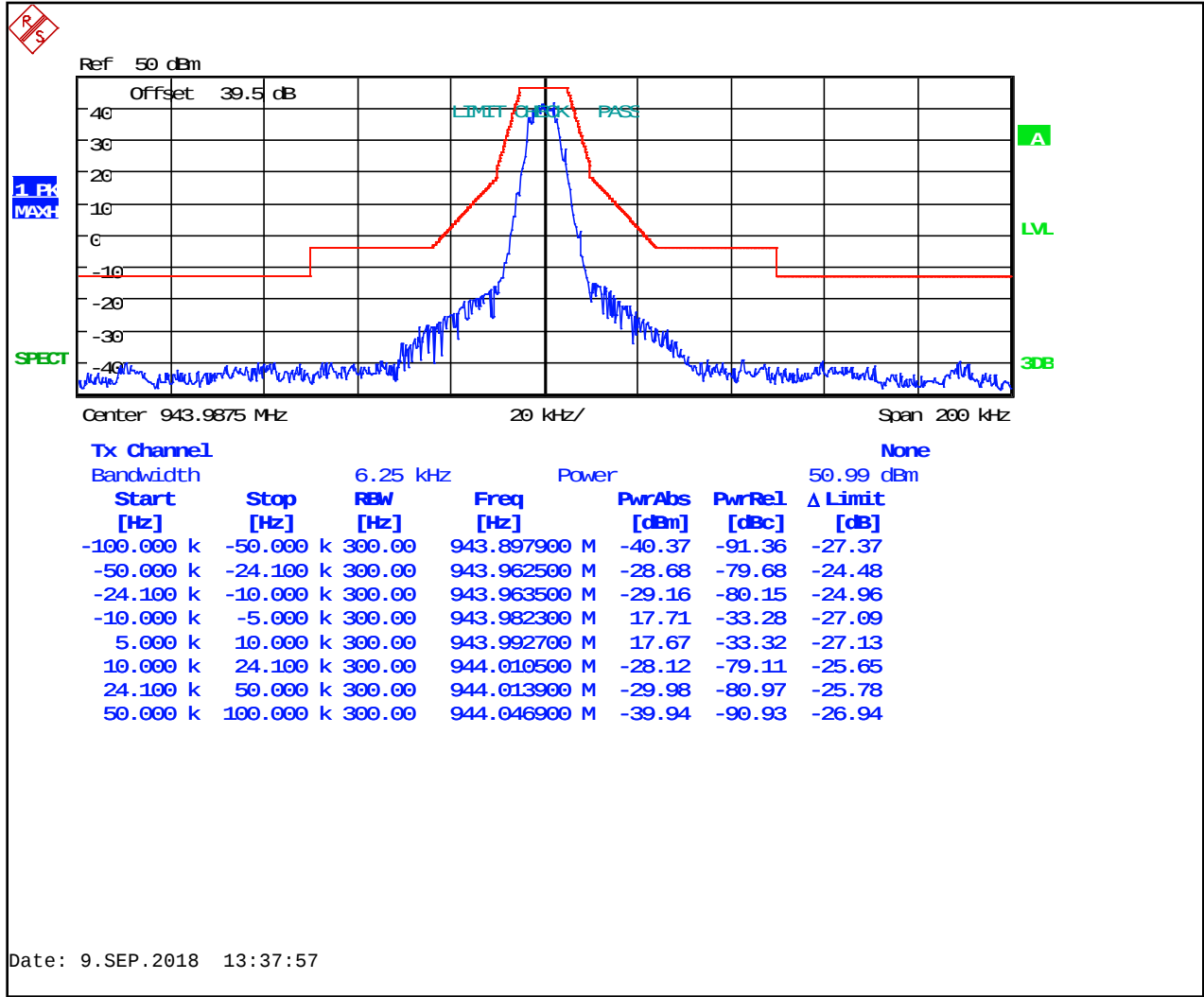
Plot 8-246: Occupied Bandwidth – 942.5000 MHz; P25 Phase 2; Mask C



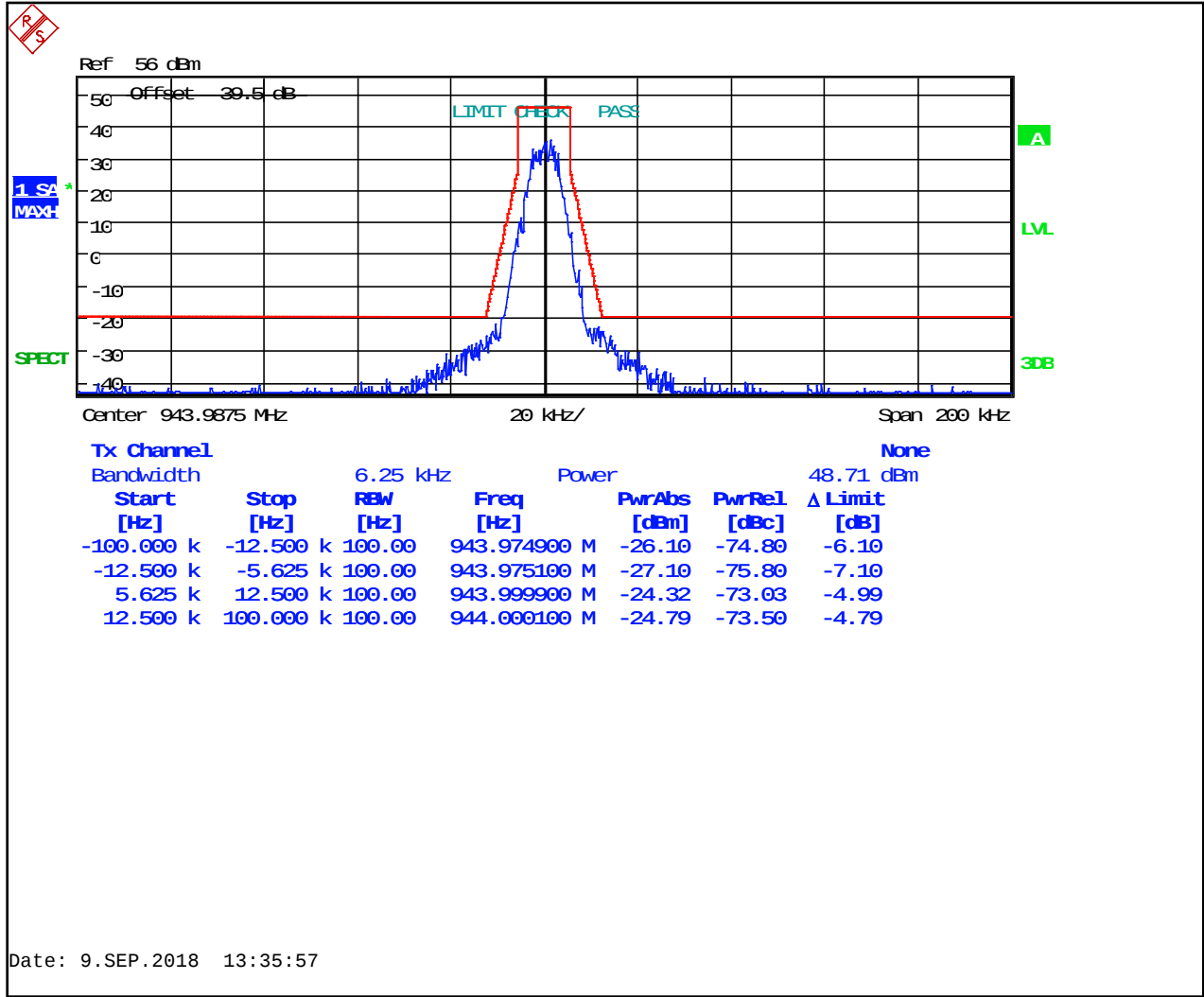
Plot 8-247: Occupied Bandwidth – 942.5000 MHz; P25 Phase 2; Mask D



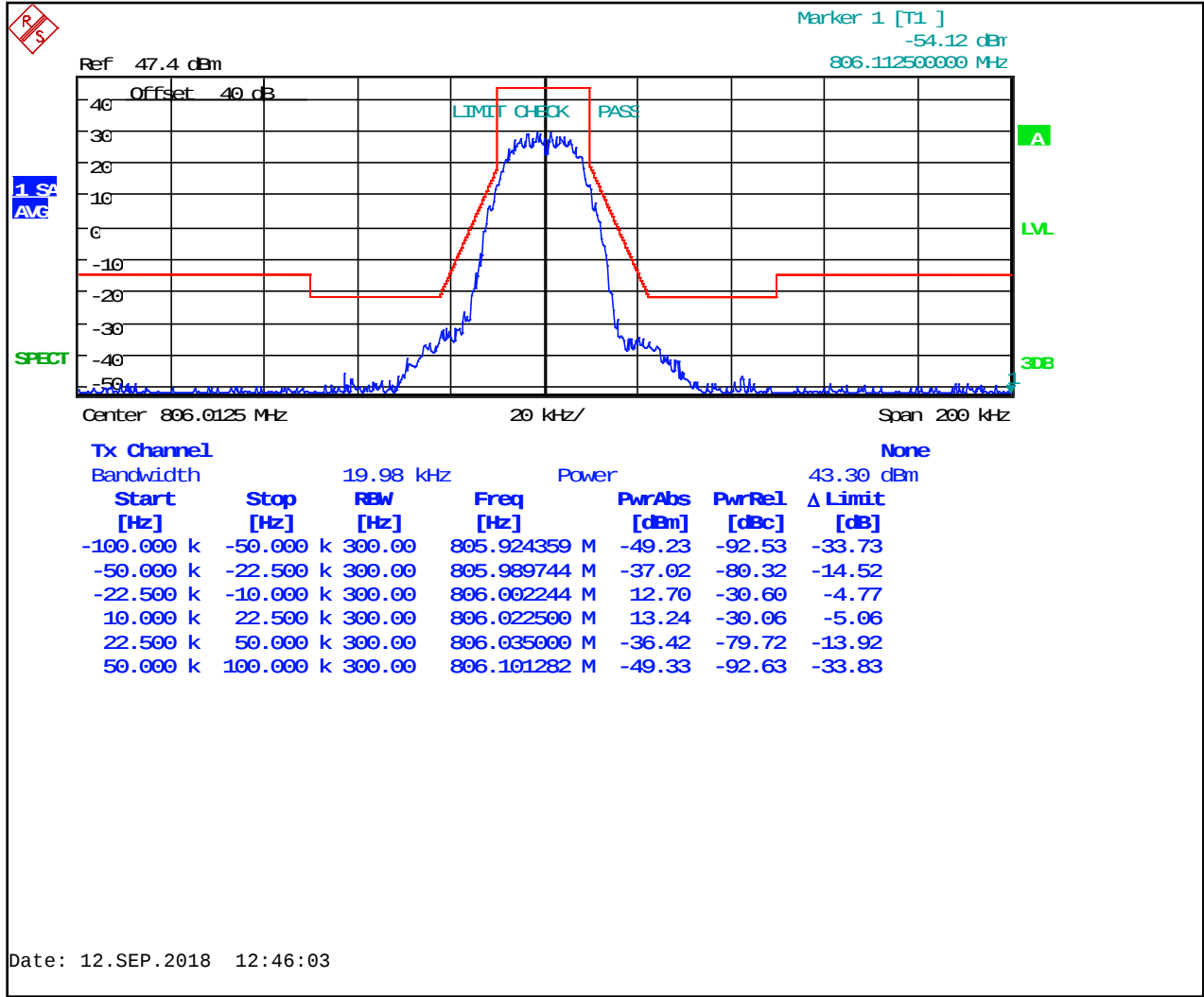
Plot 8-248: Occupied Bandwidth – 943.9875 MHz; P25 Phase 2; Mask C



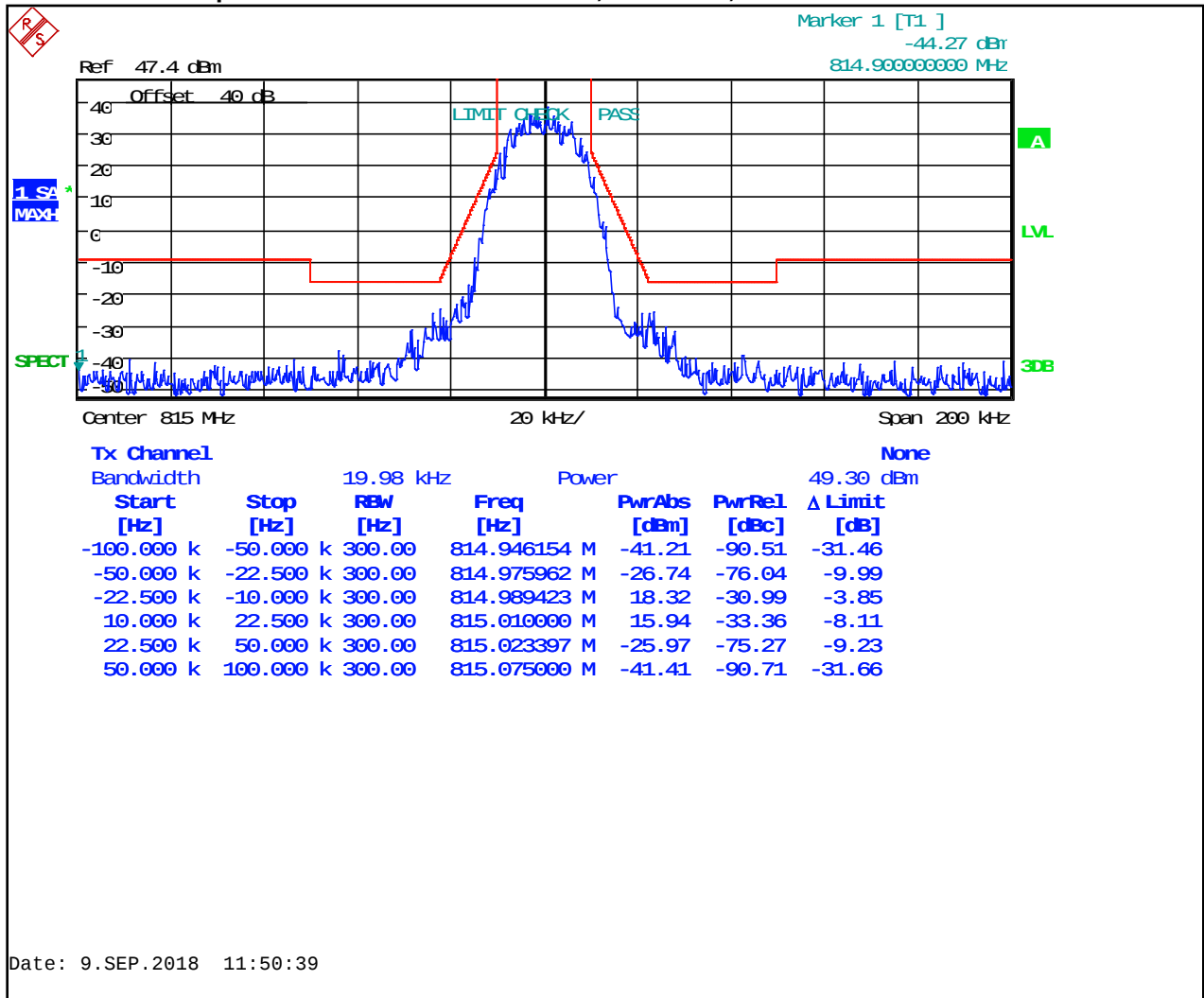
Plot 8-249: Occupied Bandwidth – 943.9875 MHz; P25 Phase 2; Mask D



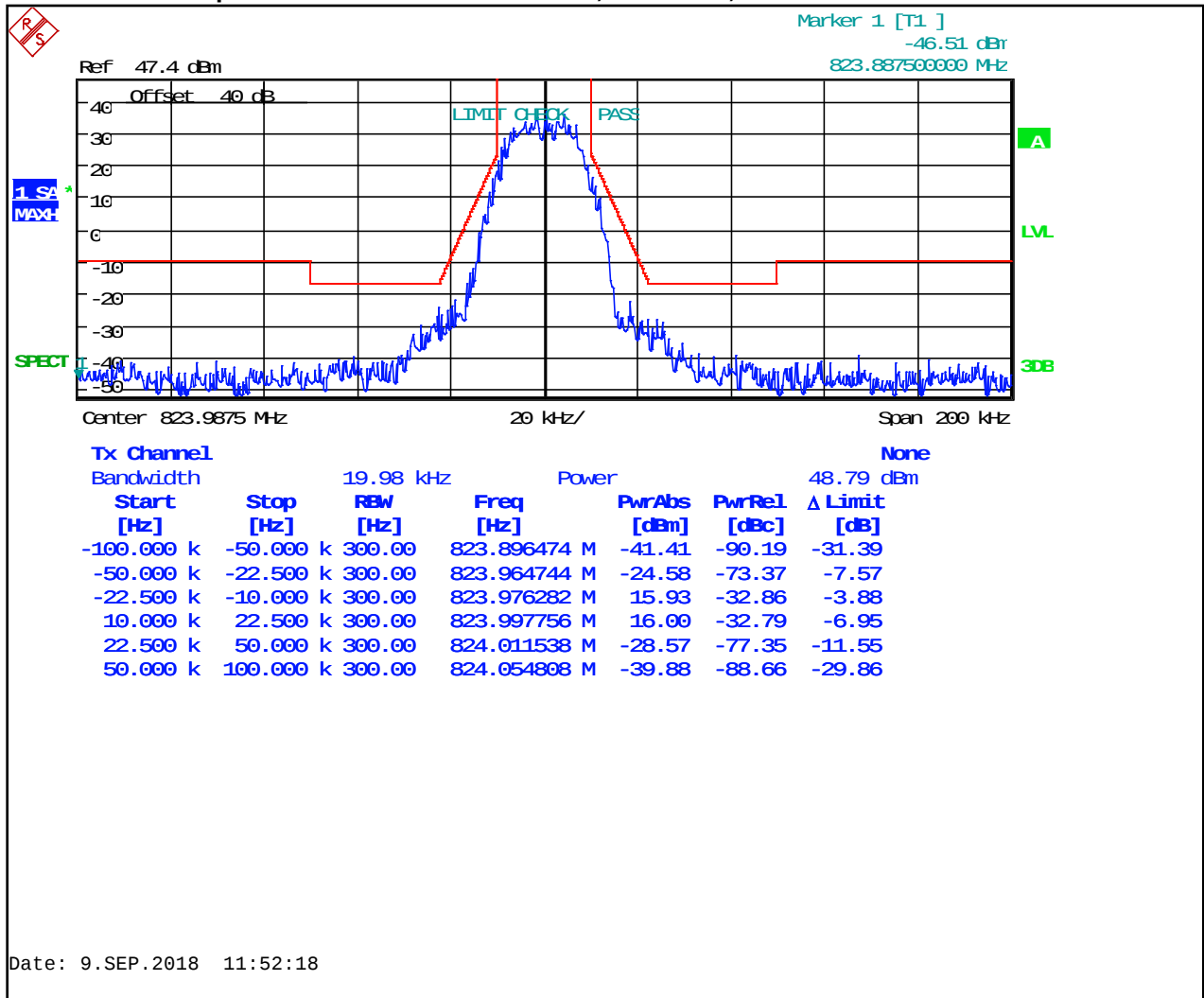
Plot 8-250: Occupied Bandwidth – 806.0125 MHz; HVD SMR; Mask G (ISED)



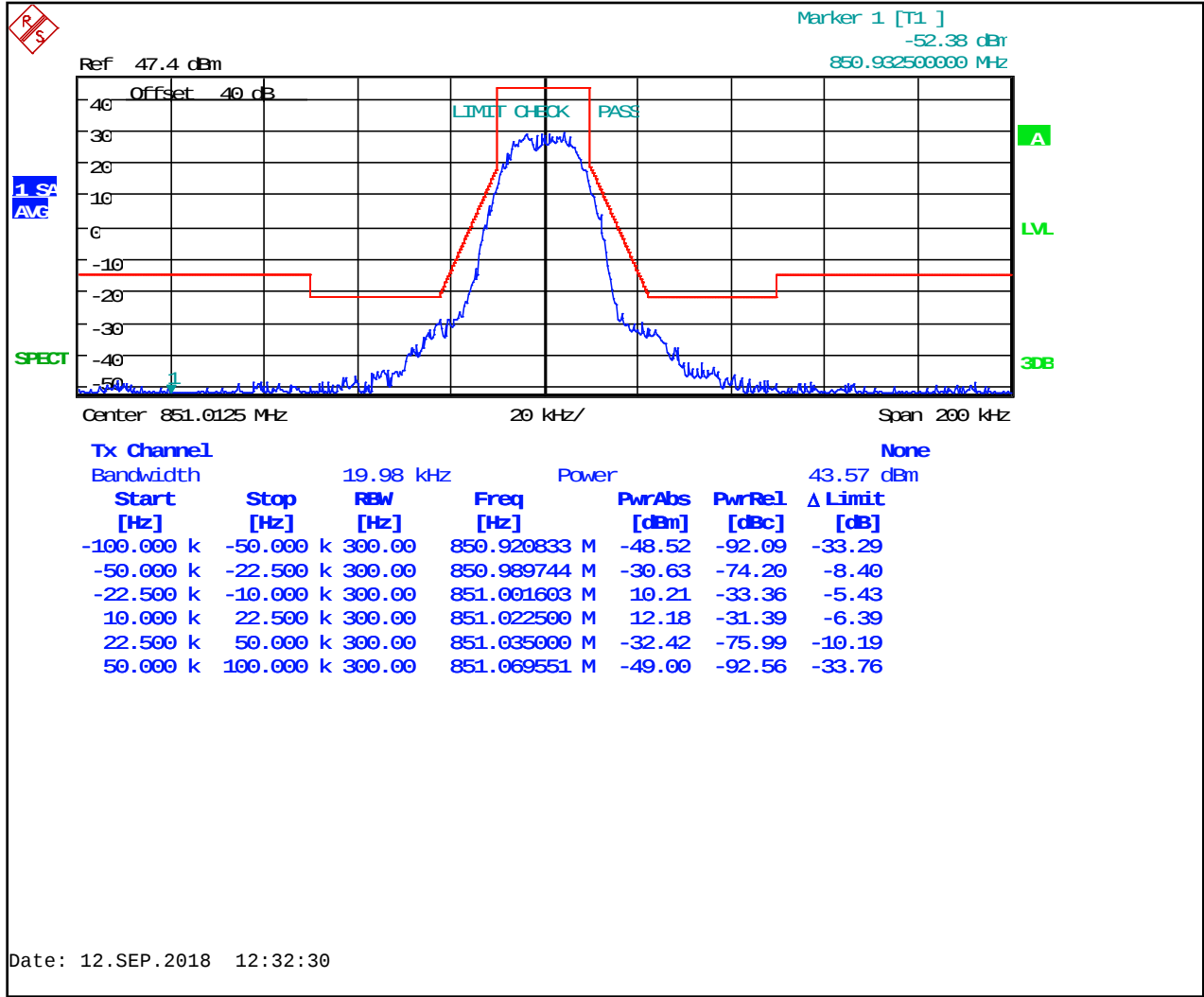
Plot 8-251: Occupied Bandwidth – 815.0000 MHz; HVD SMR; Mask G



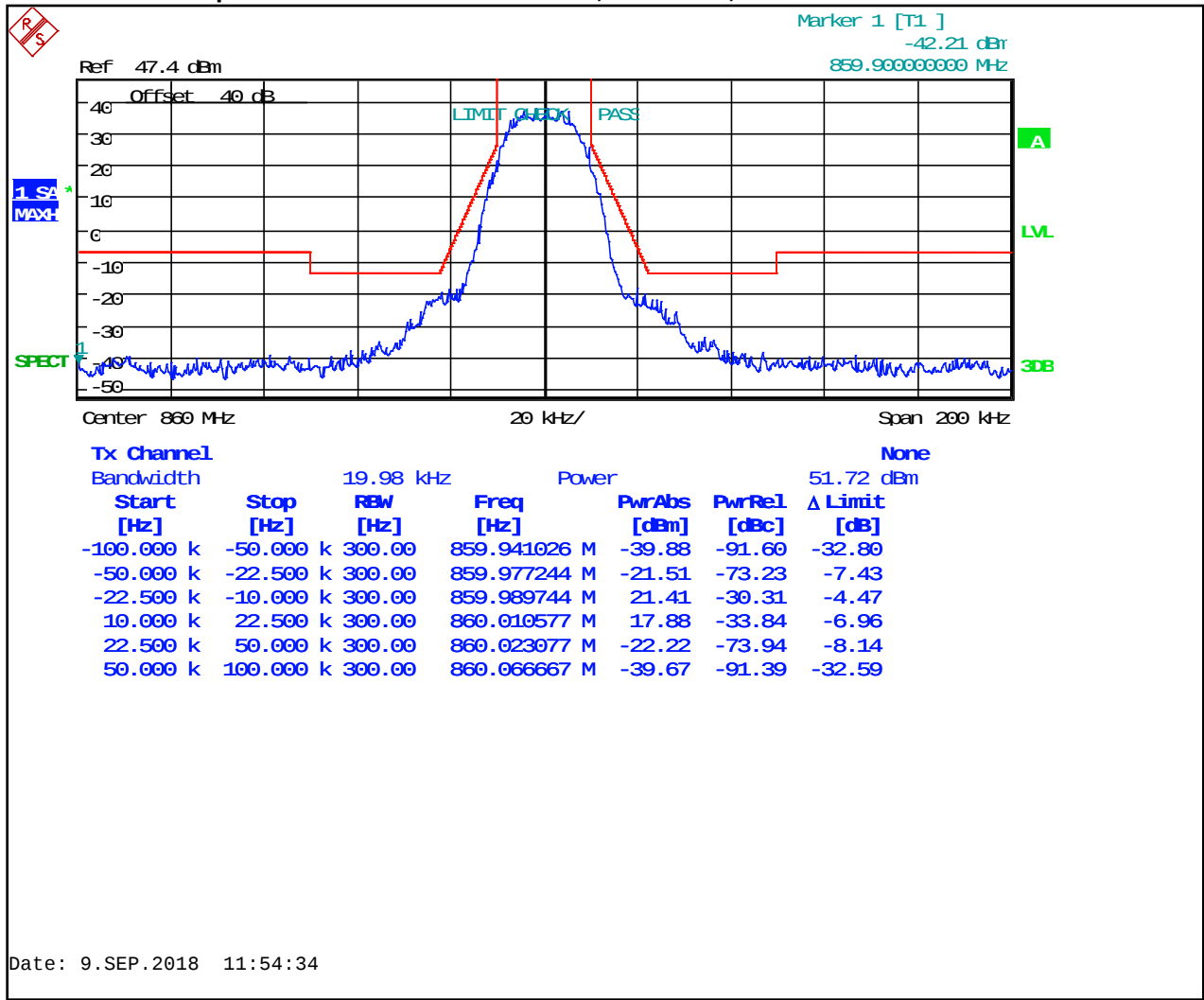
Plot 8-252: Occupied Bandwidth – 823.9875 MHz; HVD SMR; Mask G



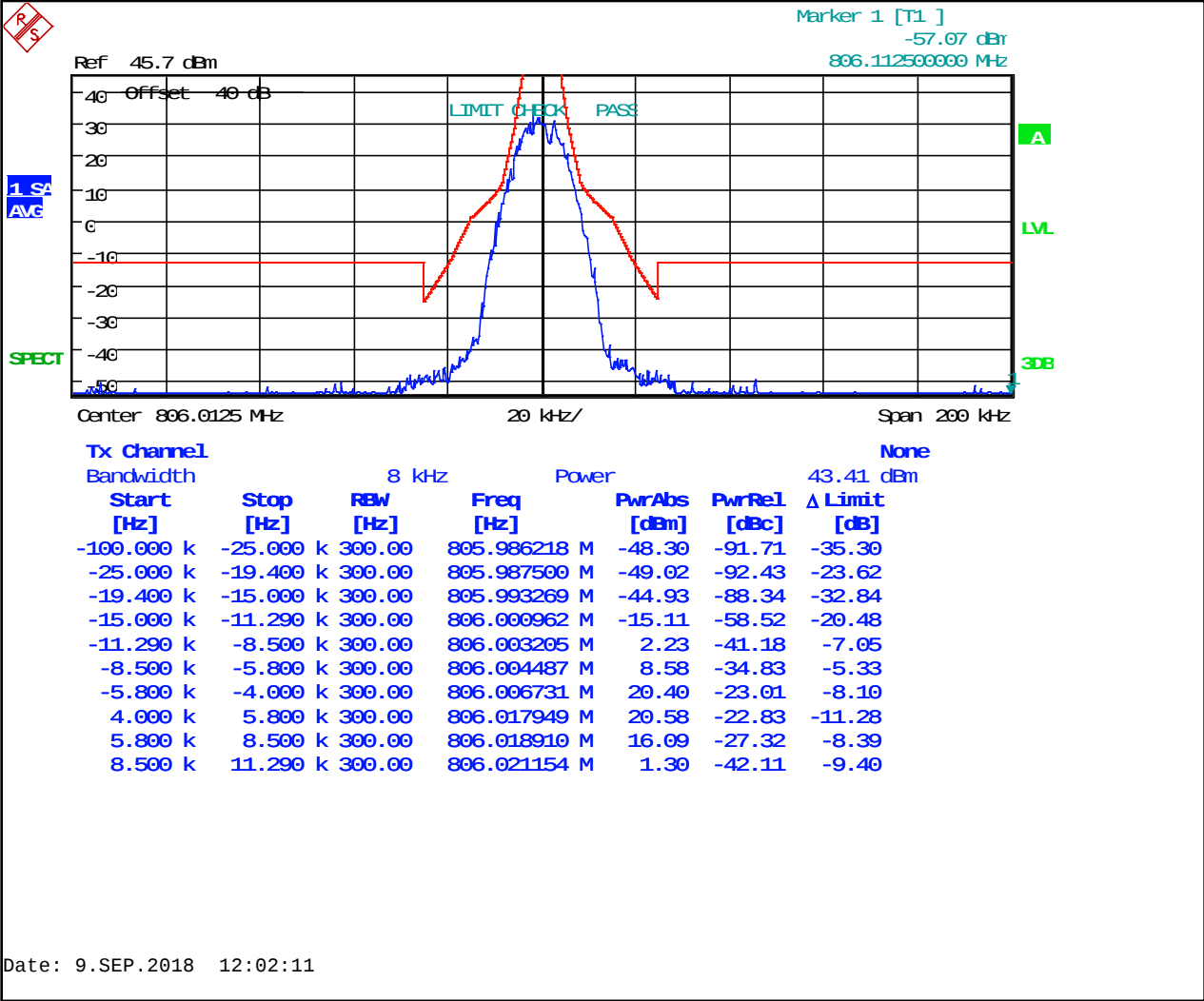
Plot 8-253: Occupied Bandwidth – 851.0125 MHz; HVD SMR; Mask G (ISED)



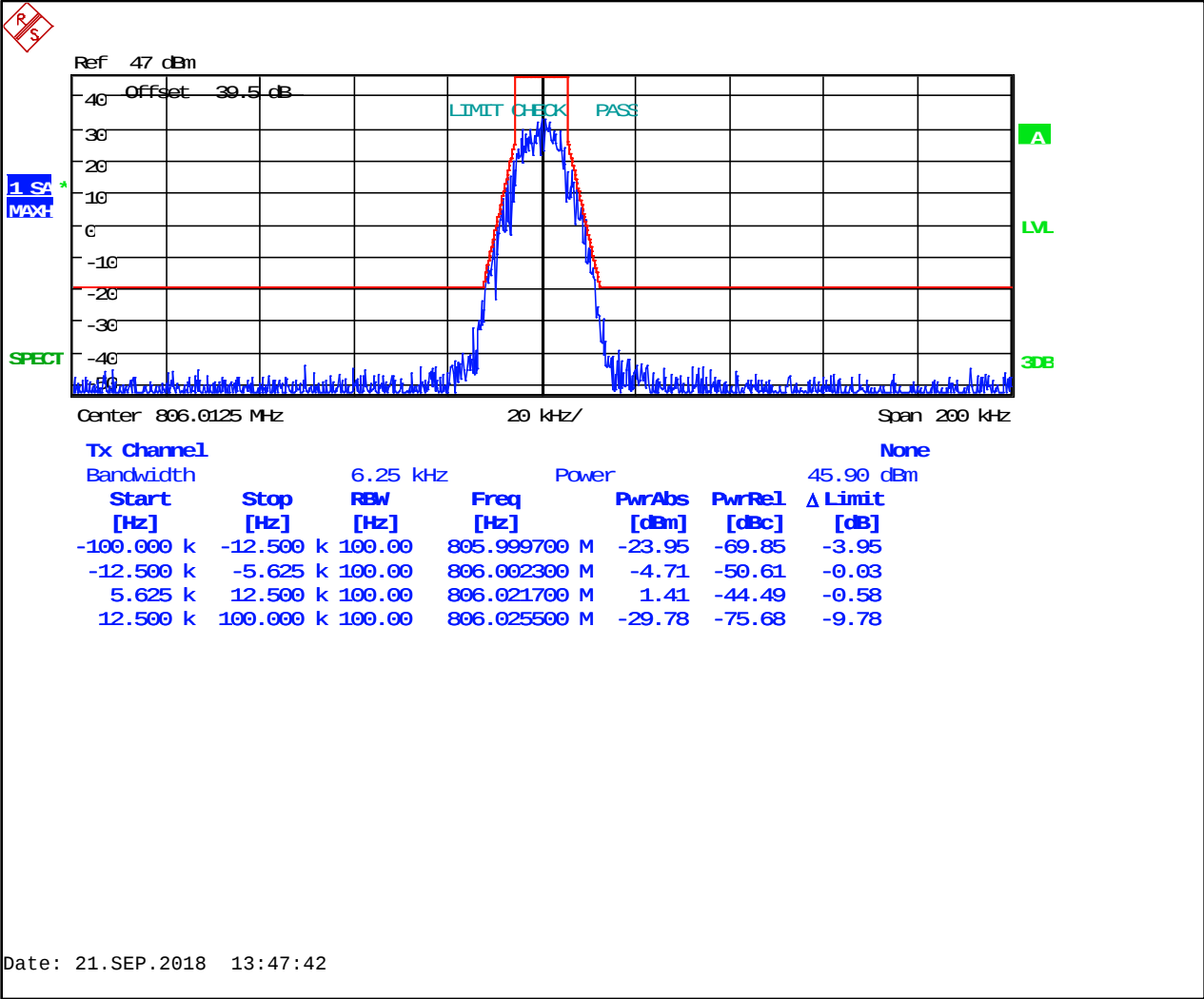
Plot 8-254: Occupied Bandwidth – 860.0000 MHz; HVD SMR; Mask G



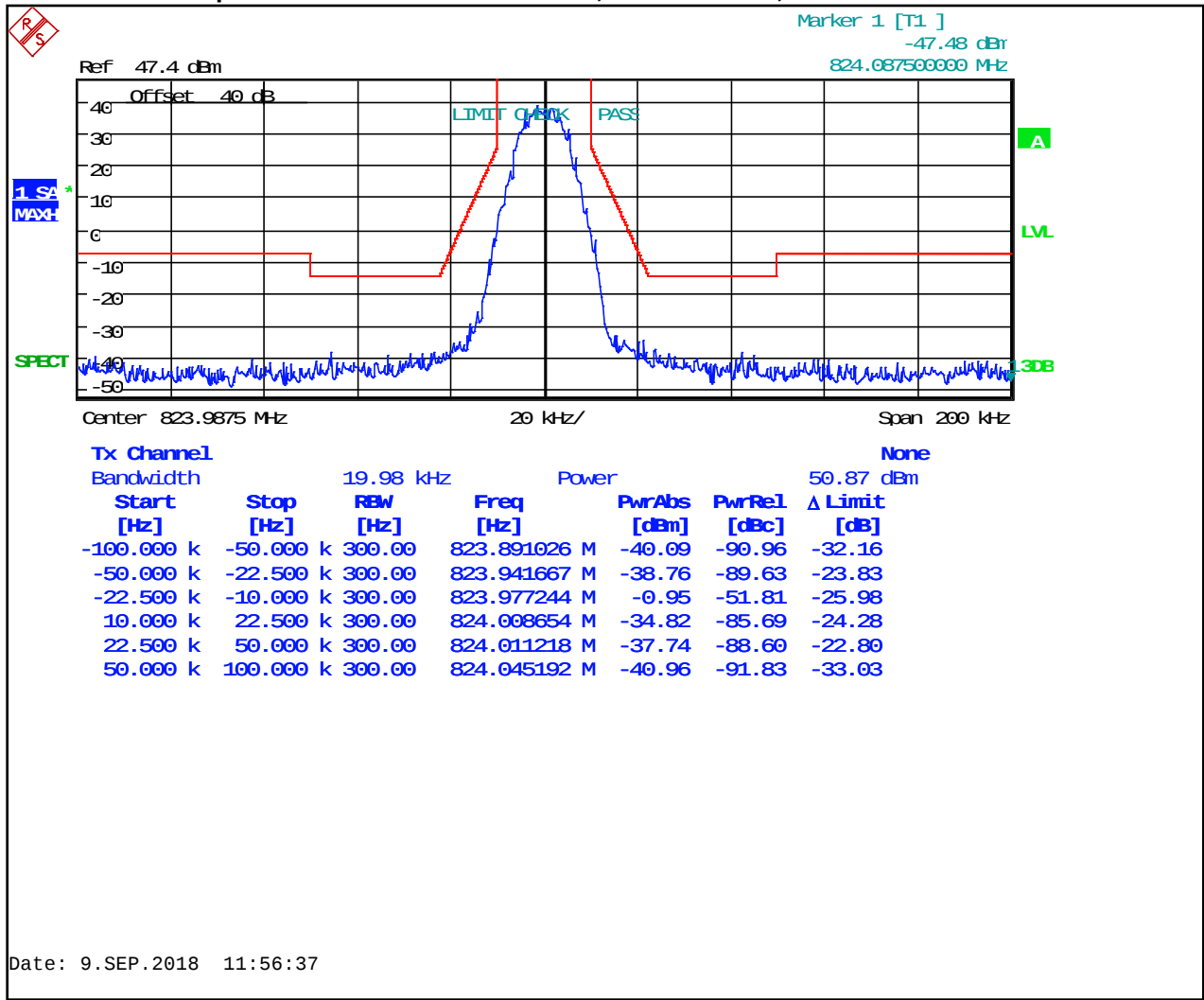
Plot 8-255: Occupied Bandwidth – 806.0125 MHz; HVD NPSPAC; Mask H



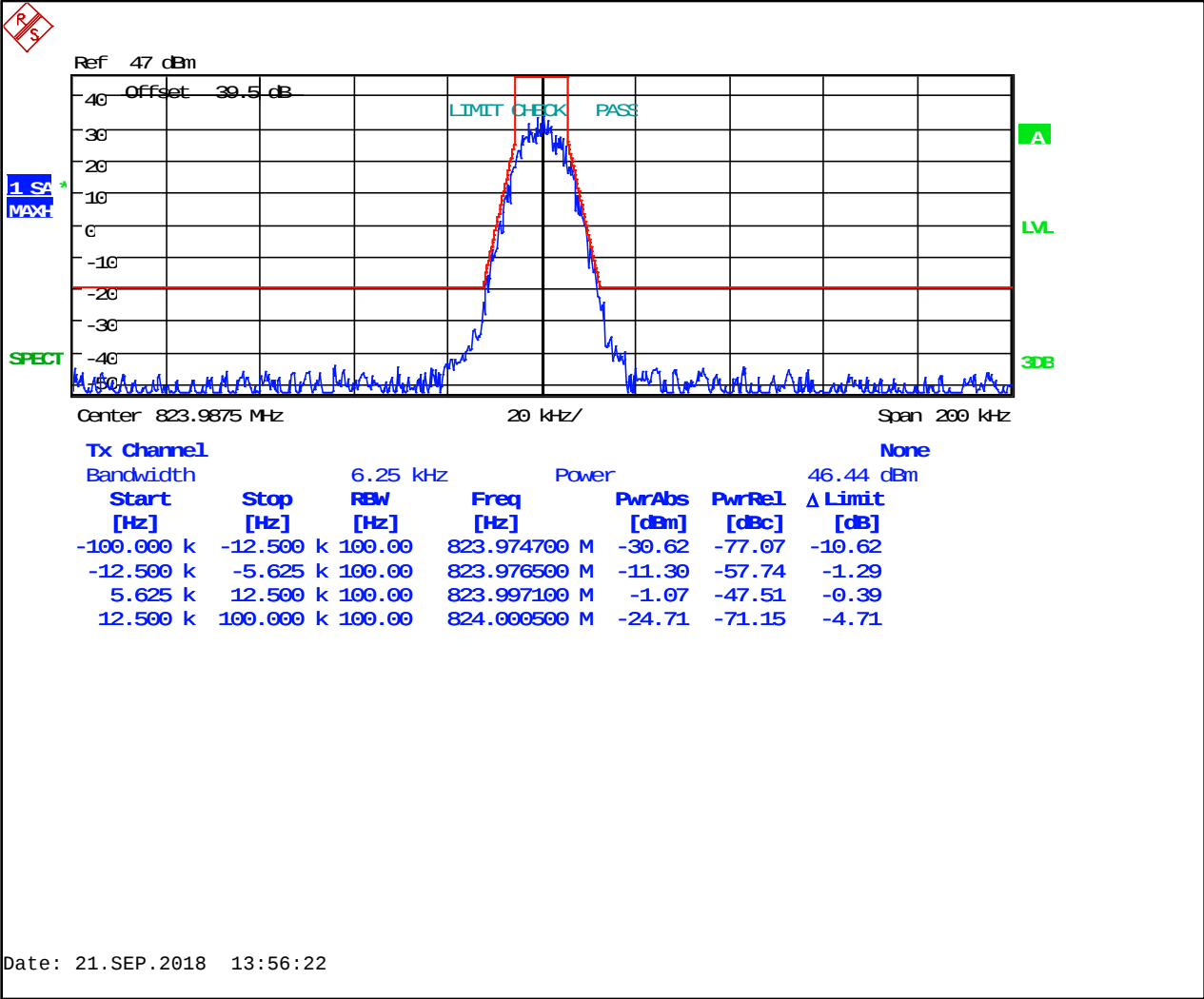
Plot 8-256: Occupied Bandwidth – 806.0125 MHz; HVD NPSPAC; Mask D (ISED)



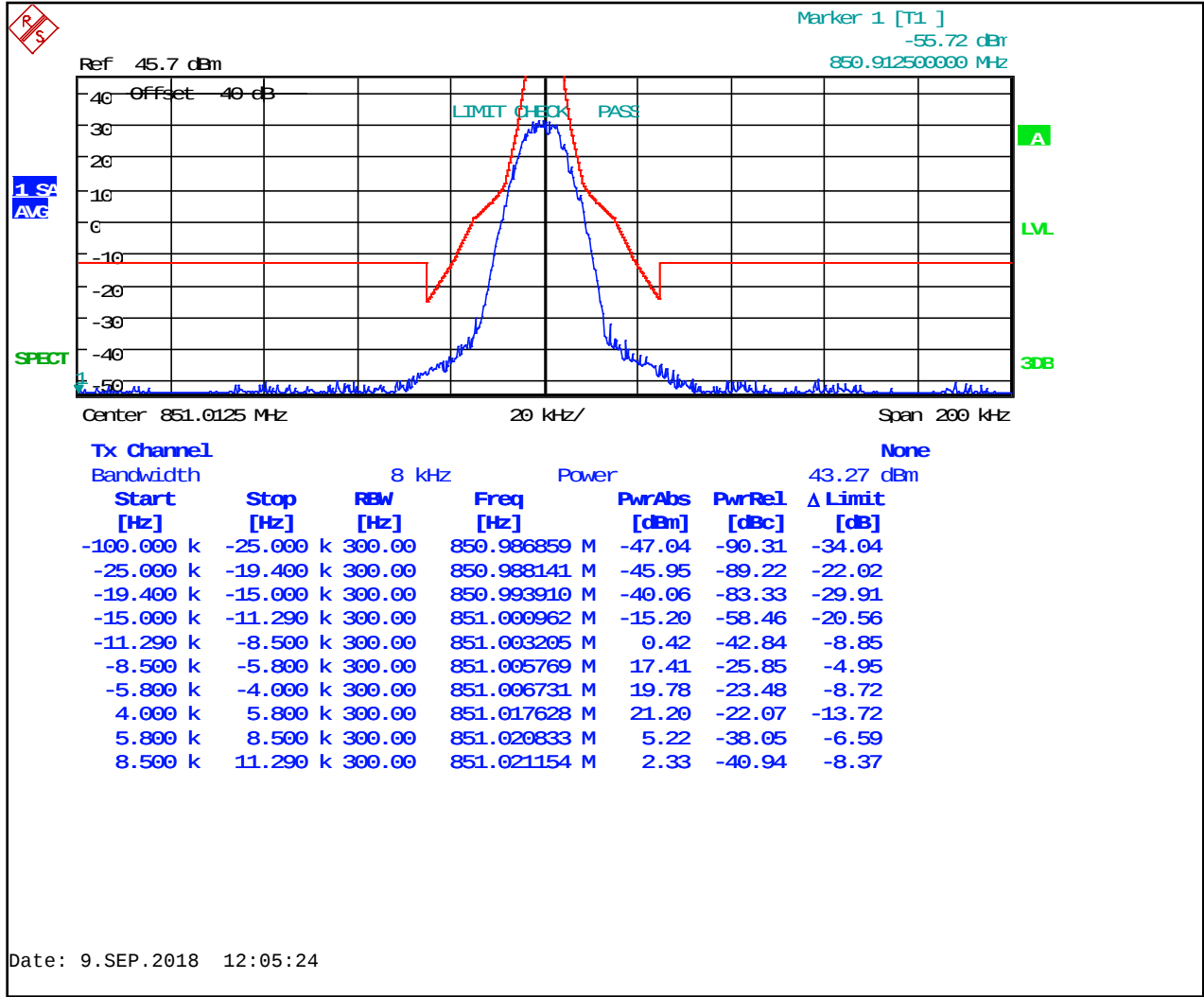
Plot 8-257: Occupied Bandwidth – 823.9875 MHz; HVD NPSPAC; Mask G



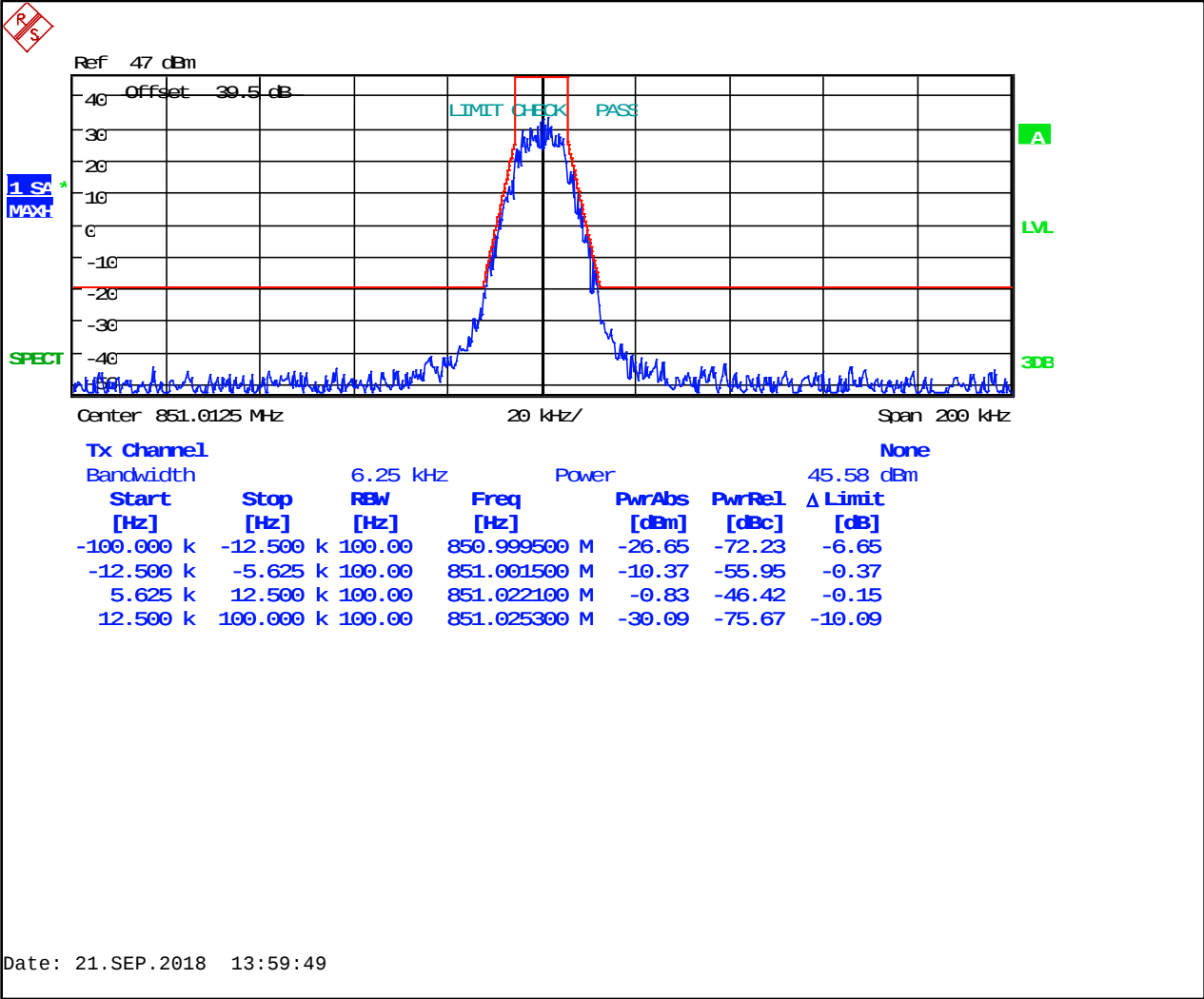
Plot 8-258: Occupied Bandwidth – 823.9875 MHz; HVD NPSPAC; Mask D (ISED)



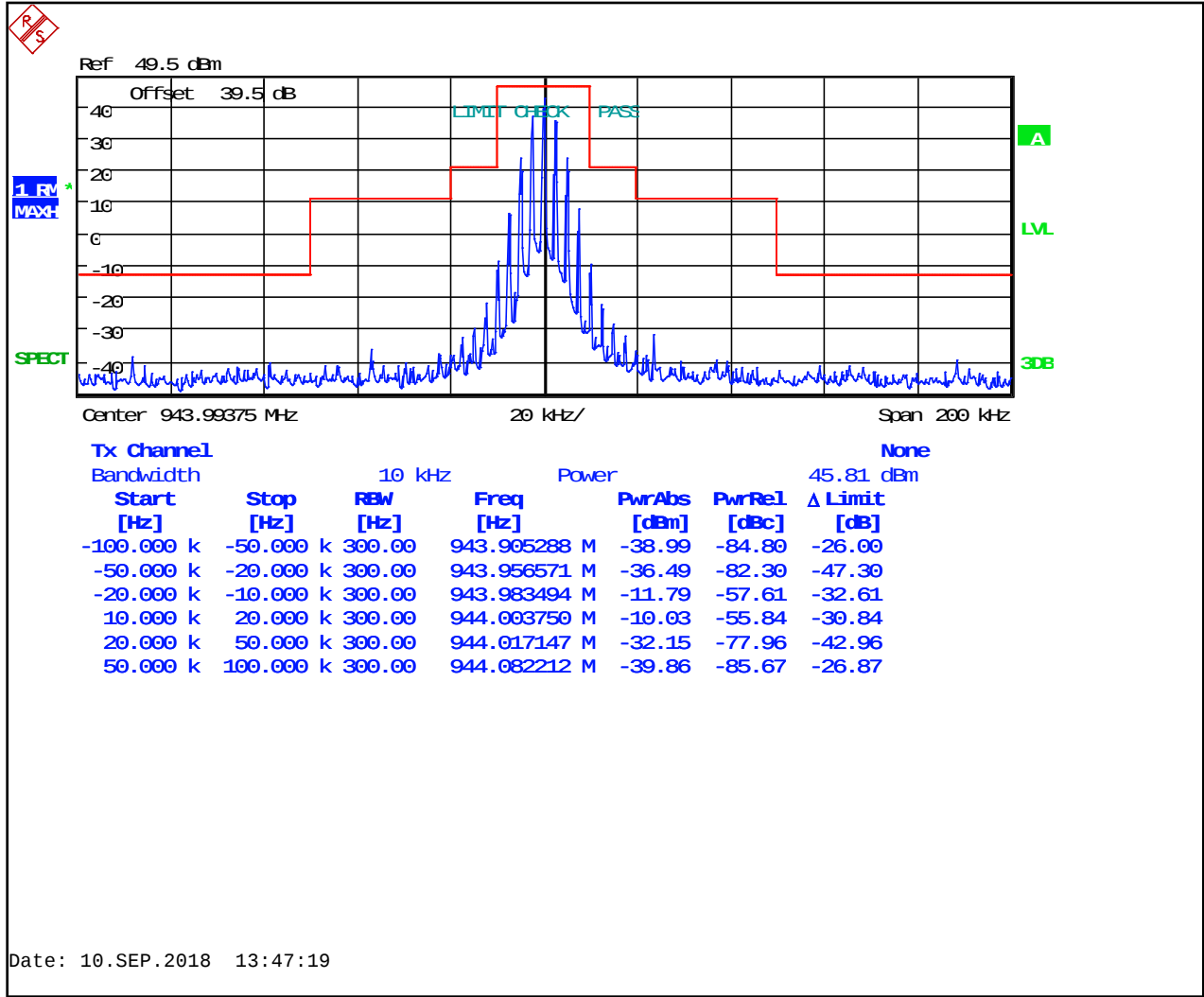
Plot 8-259: Occupied Bandwidth – 851.0125 MHz; HVD NPSPAC; Mask H



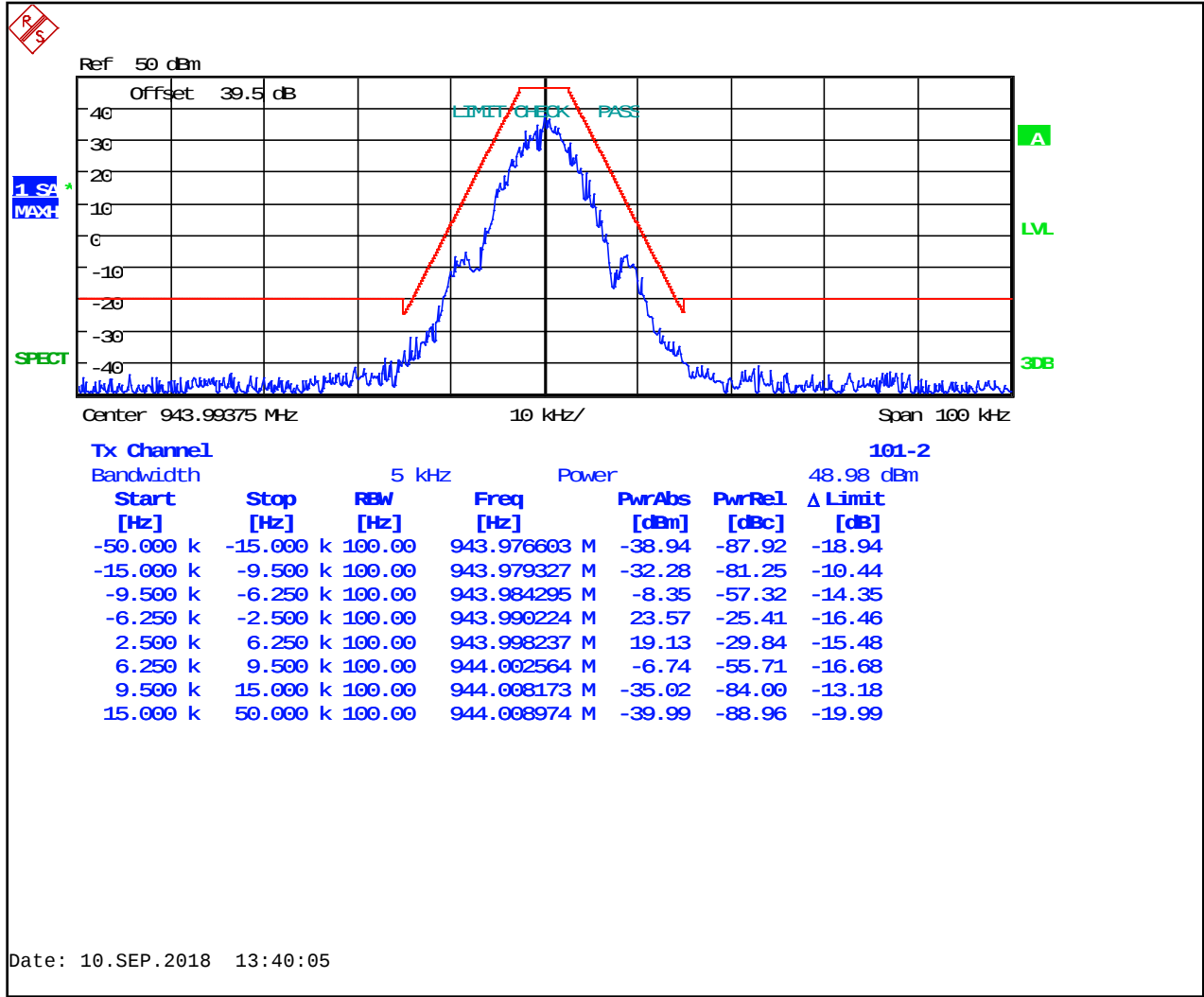
Plot 8-260: Occupied Bandwidth – 851.0125 MHz; HVD NPSPAC; Mask D (ISED)



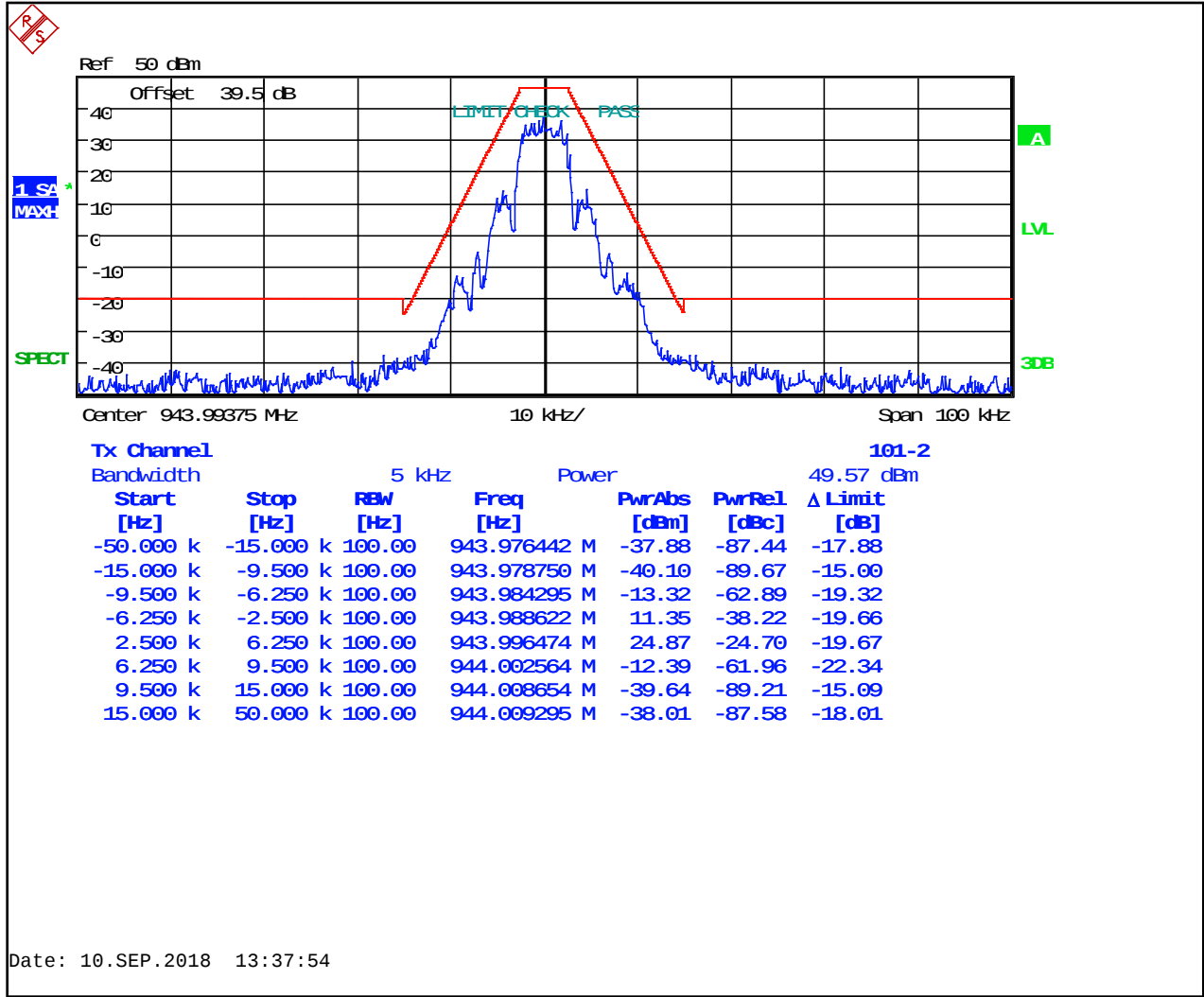
Plot 8-261: Occupied Bandwidth – 943.99375 MHz; NB Analog; Mask 101.111(a)(1)



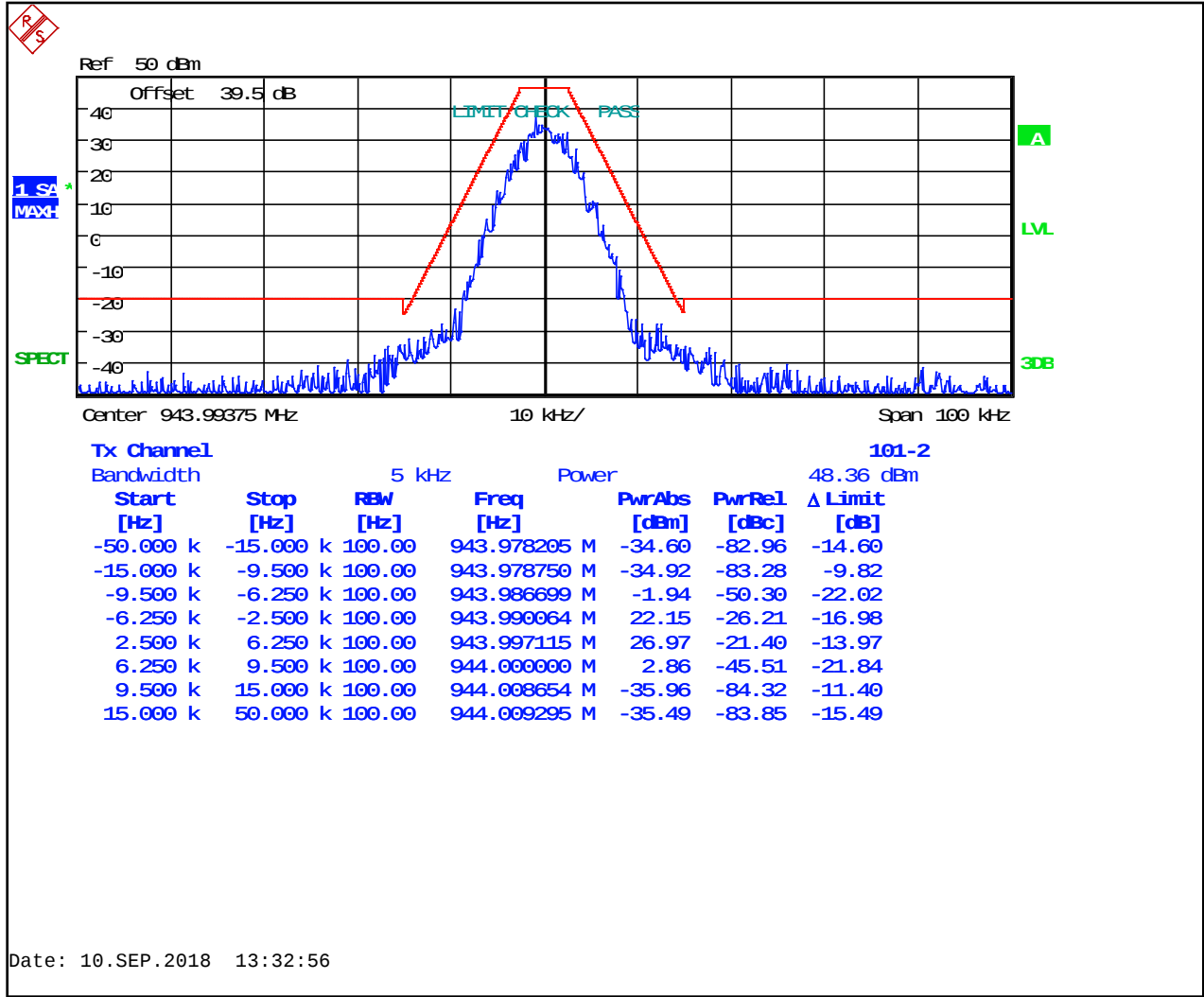
Plot 8-262: Occupied Bandwidth – 943.99375 MHz; 2-Level FSK 9600 NB; Mask 101.111(a) (5)



Plot 8-263: Occupied Bandwidth – 943.99375 MHz; 2-Level FSK 4800 XNB; Mask 101.111(a) (5)



Plot 8-264: Occupied Bandwidth – 943.99375 MHz; P25; Mask 101.111(a) (5)



Plot 8-265: Occupied Bandwidth – 943.99375 MHz; P25 Phase 2; Mask 101.111(a) (5)

