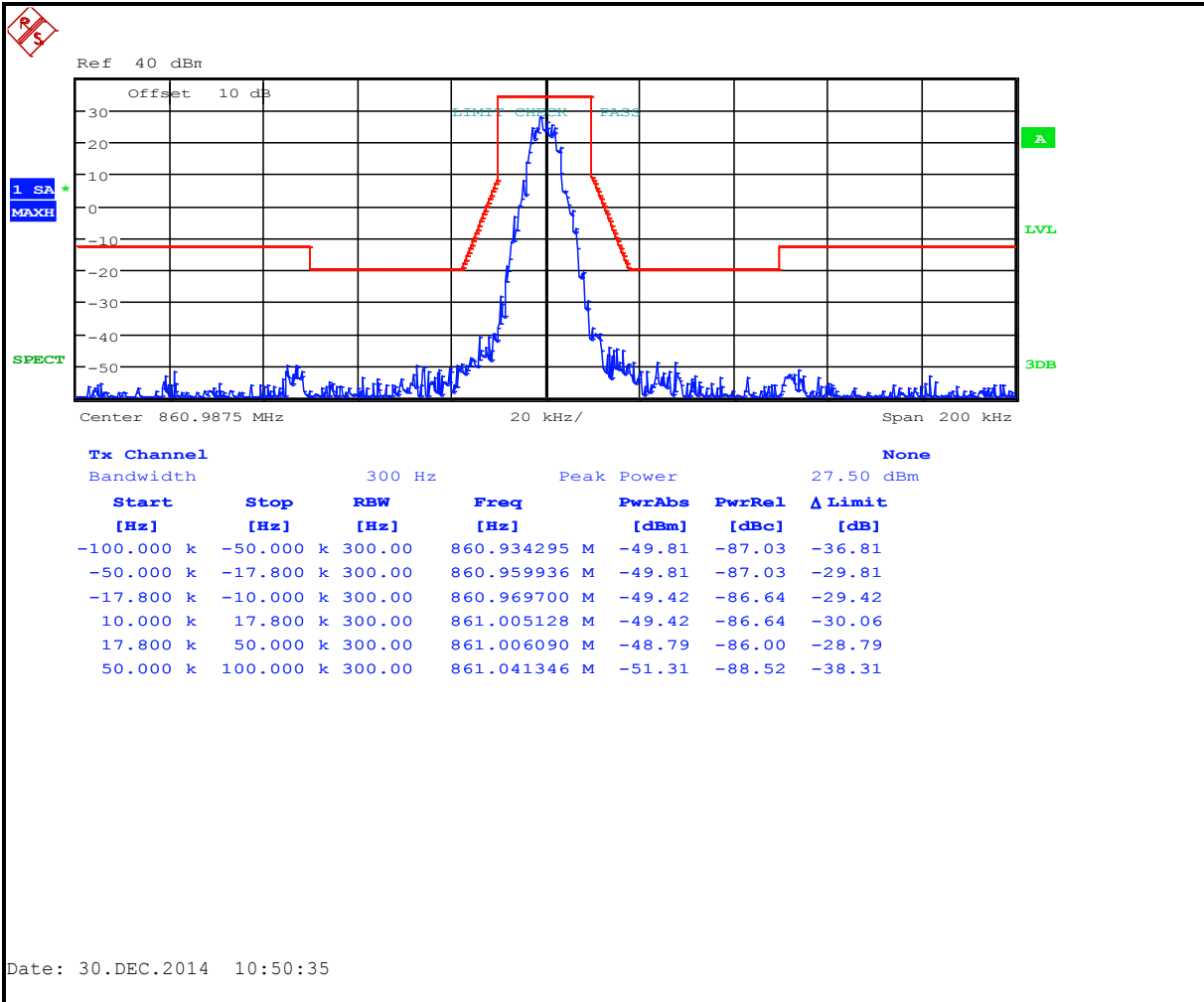
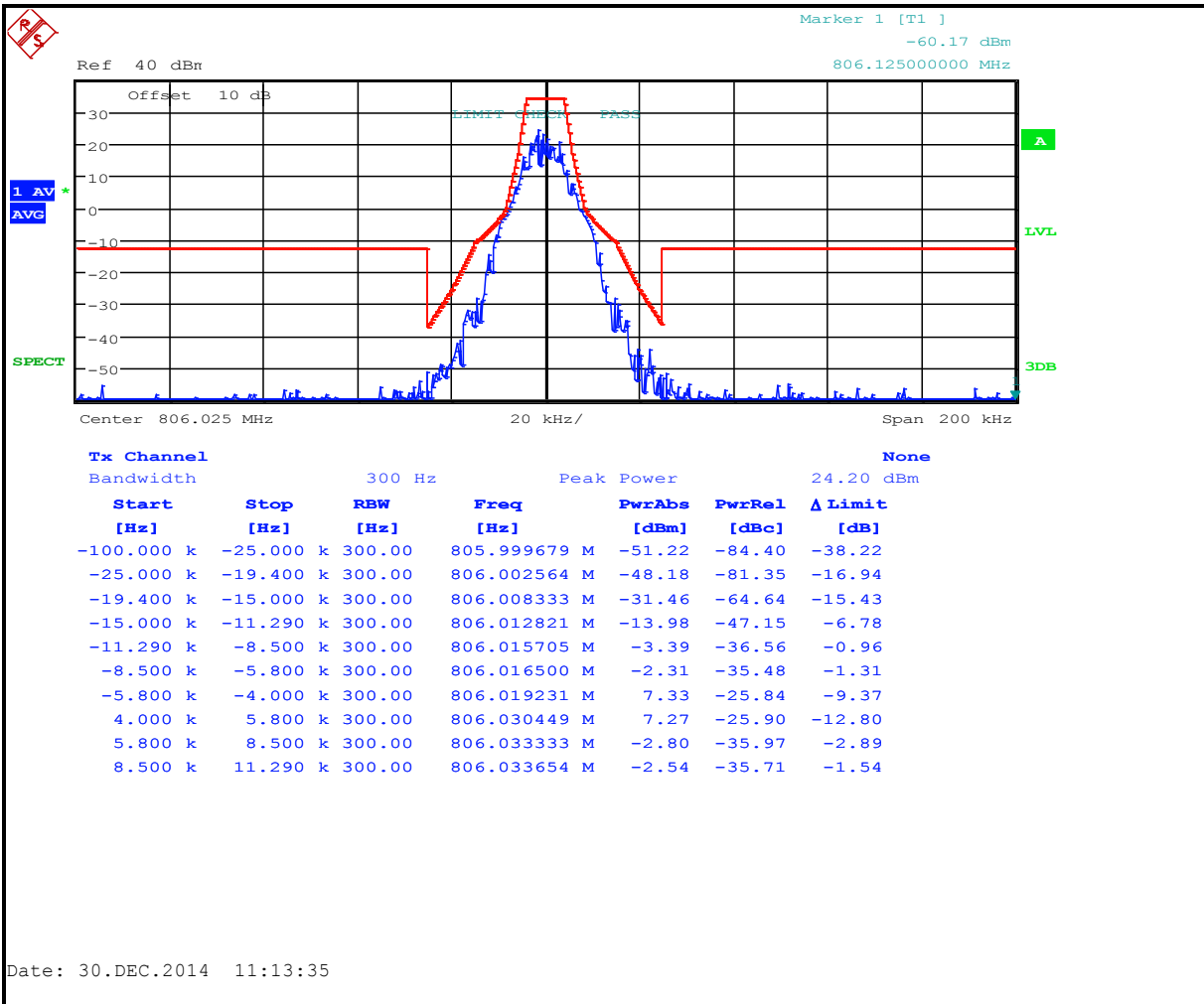


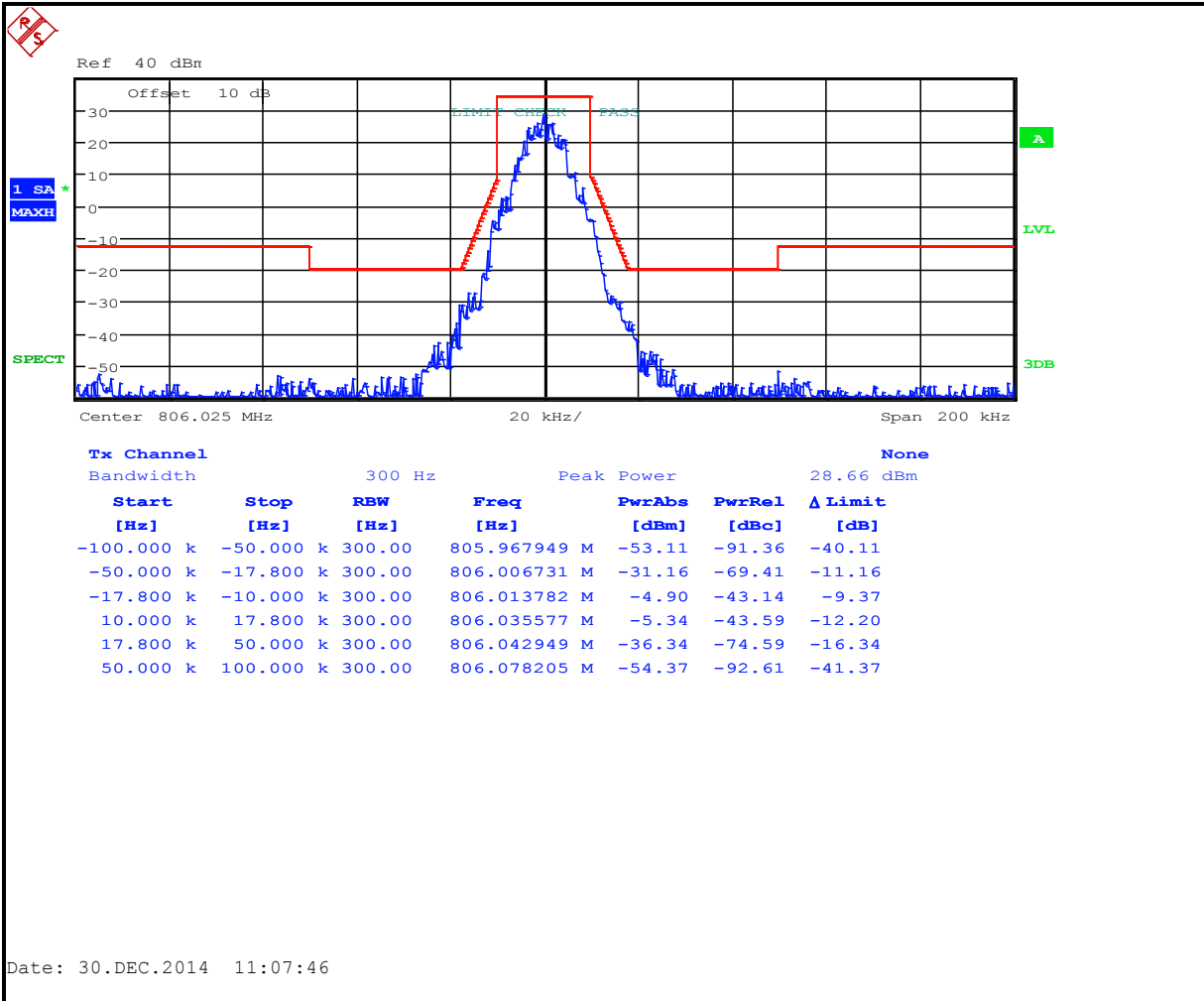
Plot 8-172: Occupied Bandwidth – 860.9875 MHz; OTP Narrowband 4-level FSK (Mask G)



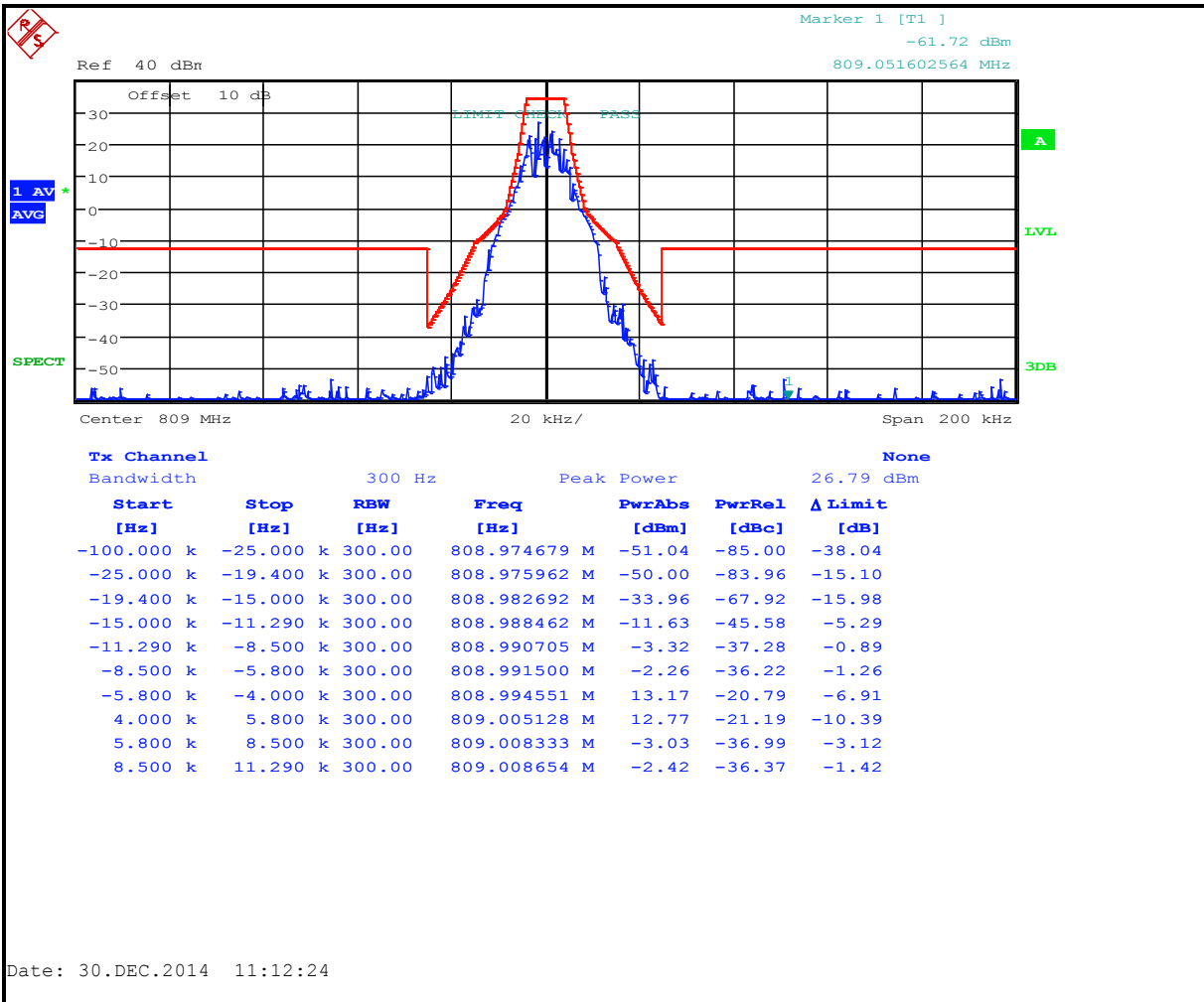
Plot 8-173: Occupied Bandwidth – 806.0250 MHz; OTP NPSPAC 4-level FSK (Mask G)



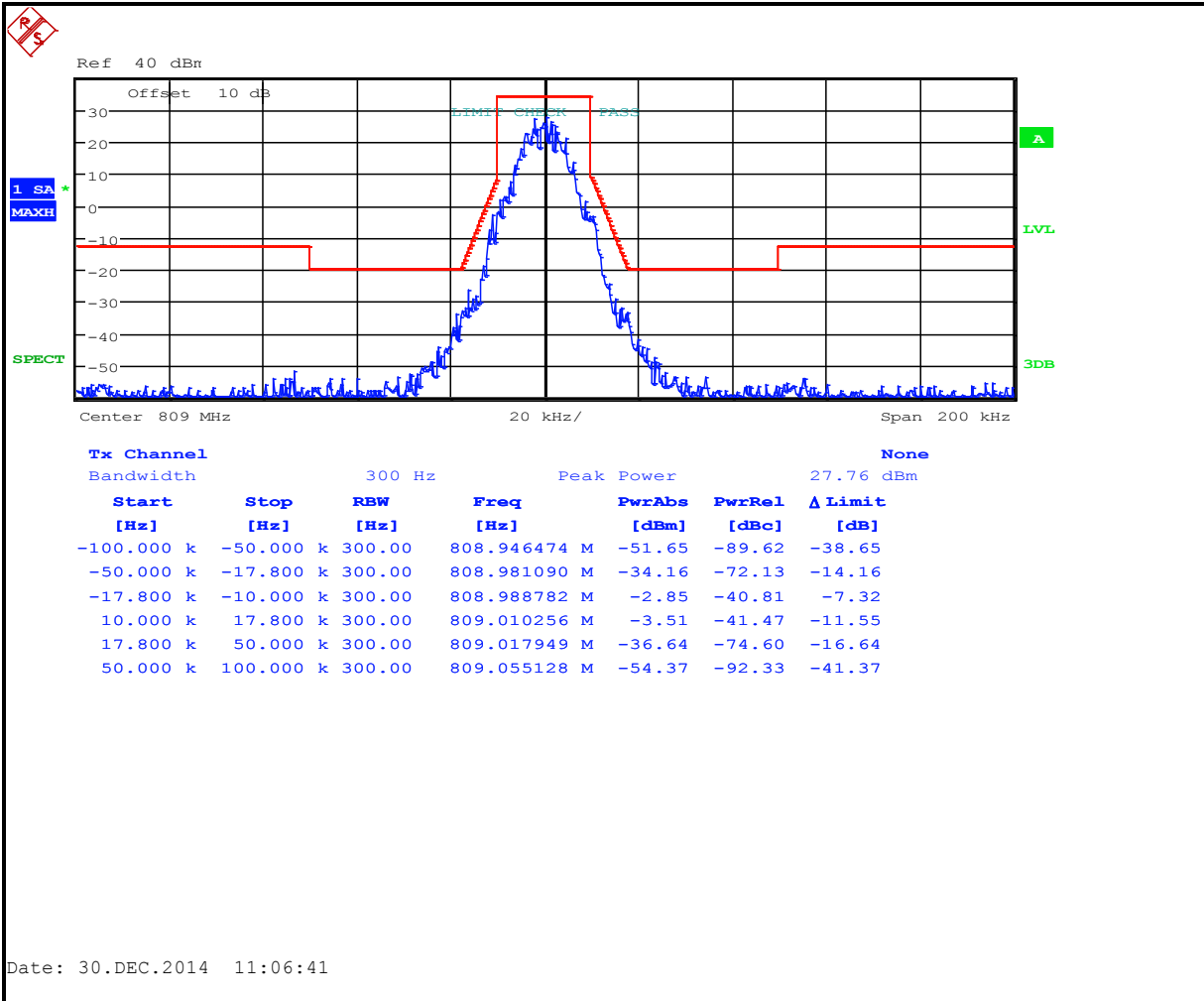
Plot 8-174: Occupied Bandwidth – 806.0250 MHz; OTP NPSPAC 4-level FSK (Mask G)



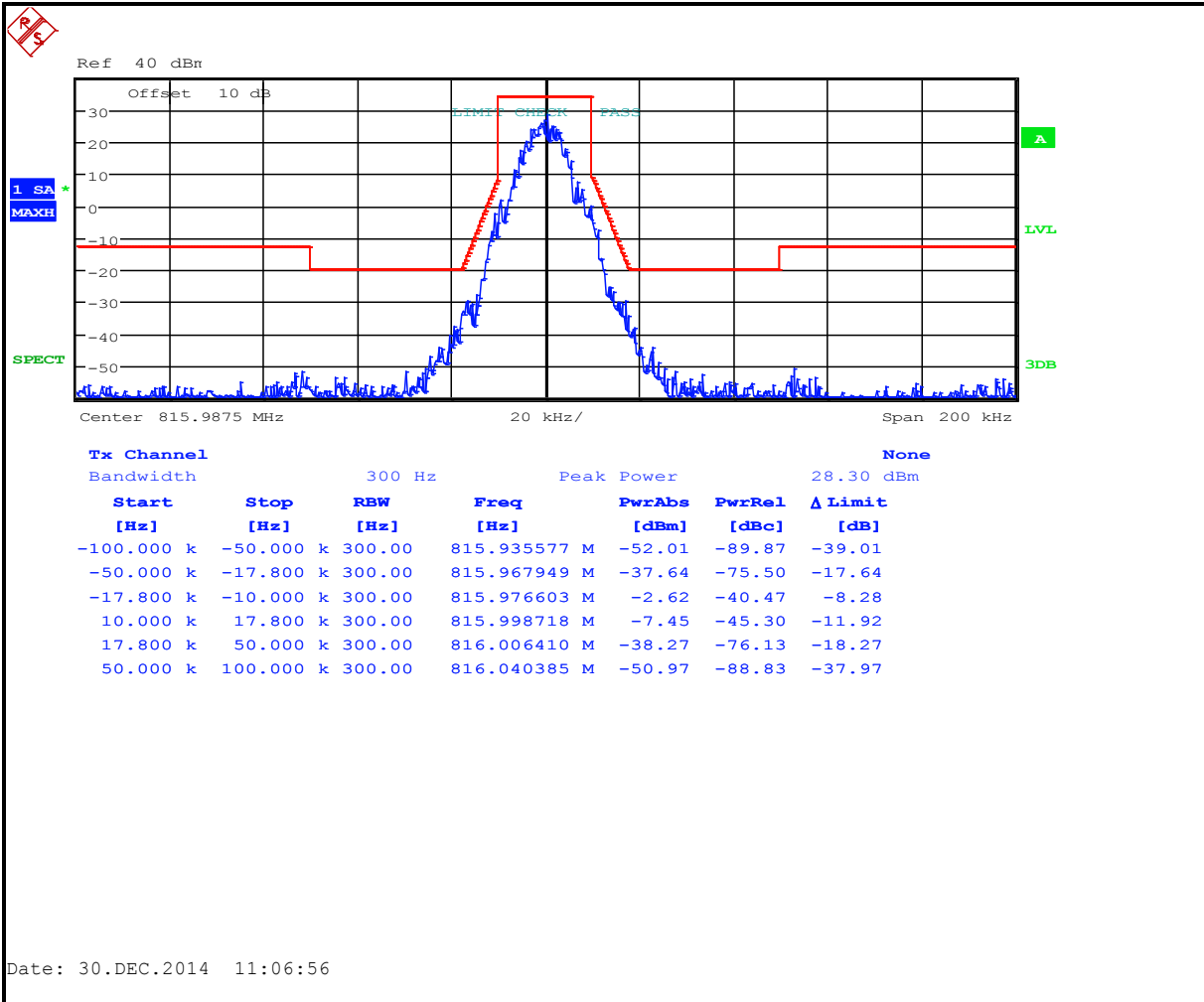
Plot 8-175: Occupied Bandwidth – 809.0000 MHz; OTP NPSPAC 4-level FSK (Mask H)



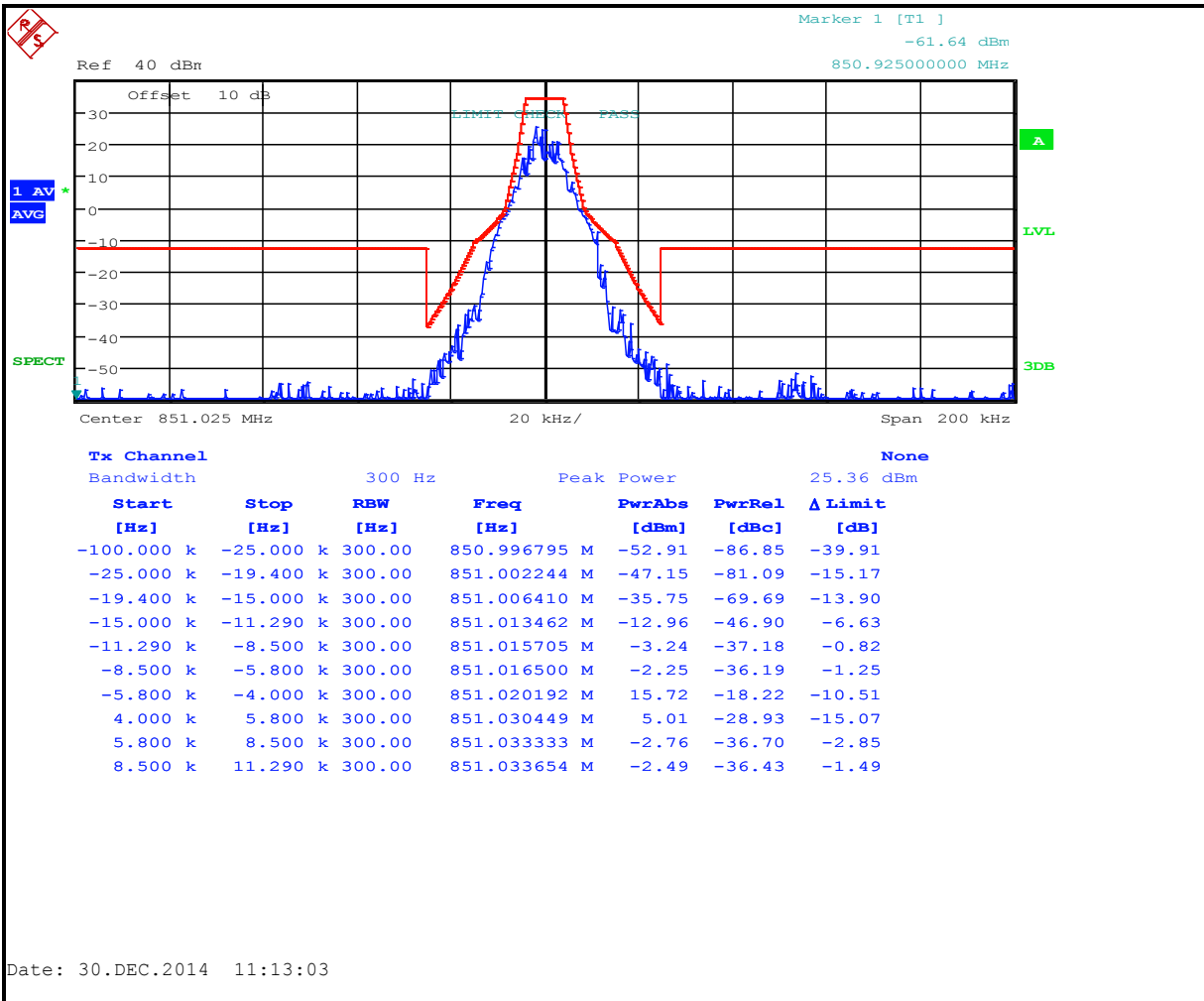
Plot 8-176: Occupied Bandwidth – 809.0000 MHz; OTP NPSPAC 4-level FSK (Mask G)



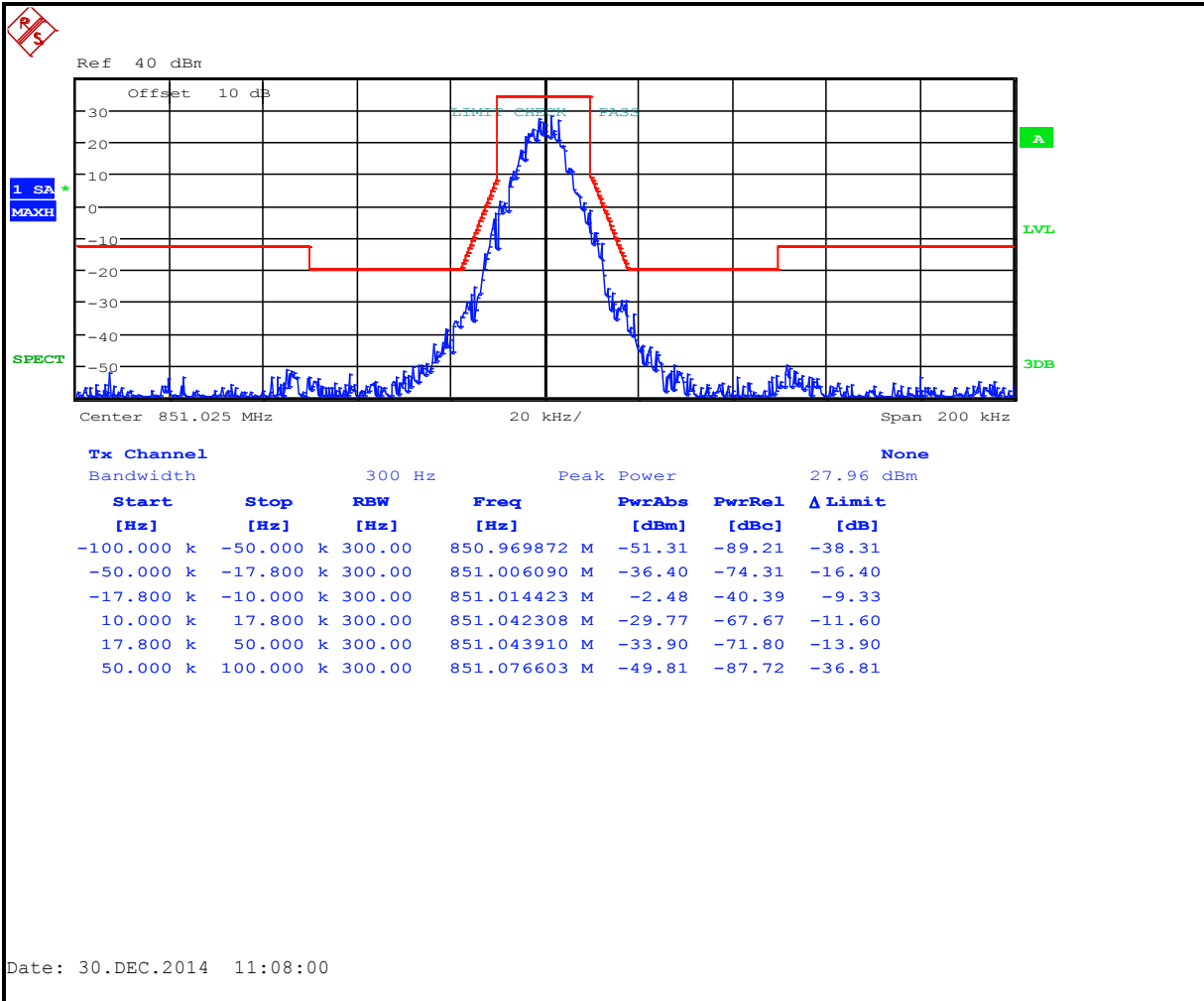
Plot 8-177: Occupied Bandwidth – 815.9875 MHz; OTP NPSPAC 4-level FSK (Mask G)



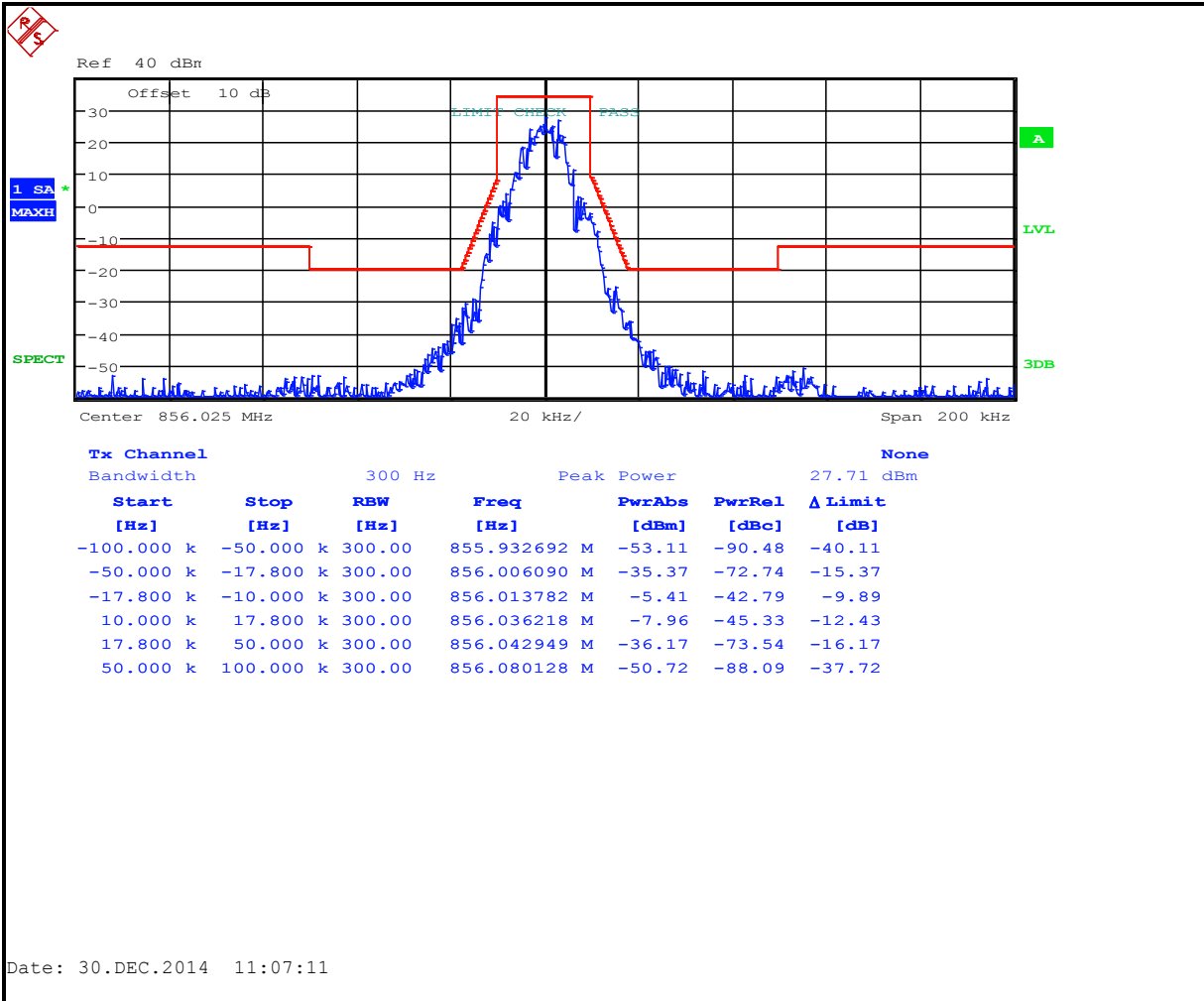
Plot 8-178: Occupied Bandwidth – 851.0250 MHz; OTP NPSPAC 4-level FSK (Mask H)



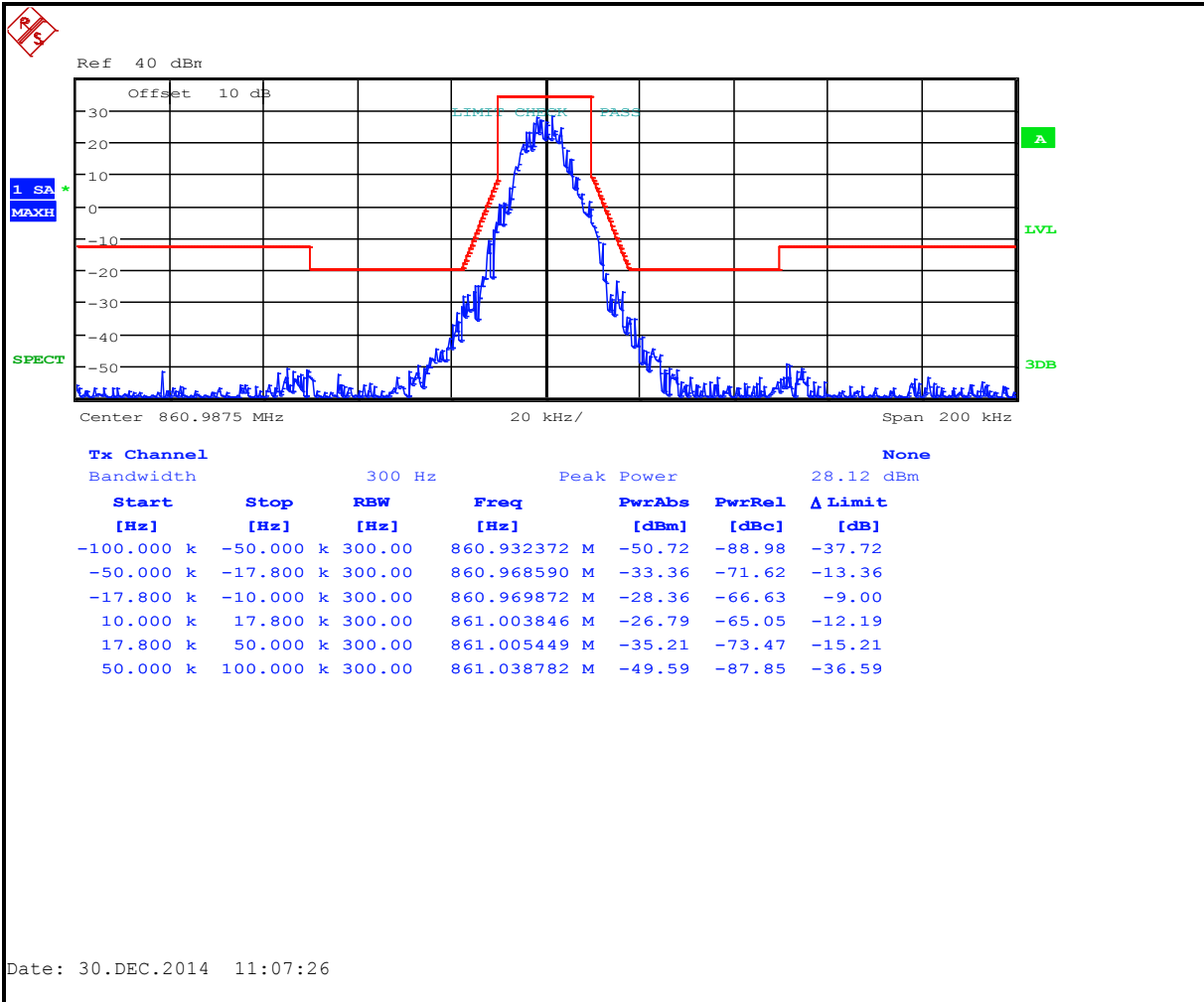
Plot 8-179: Occupied Bandwidth – 851.0250 MHz; OTP NPSPAC 4-level FSK (Mask G)



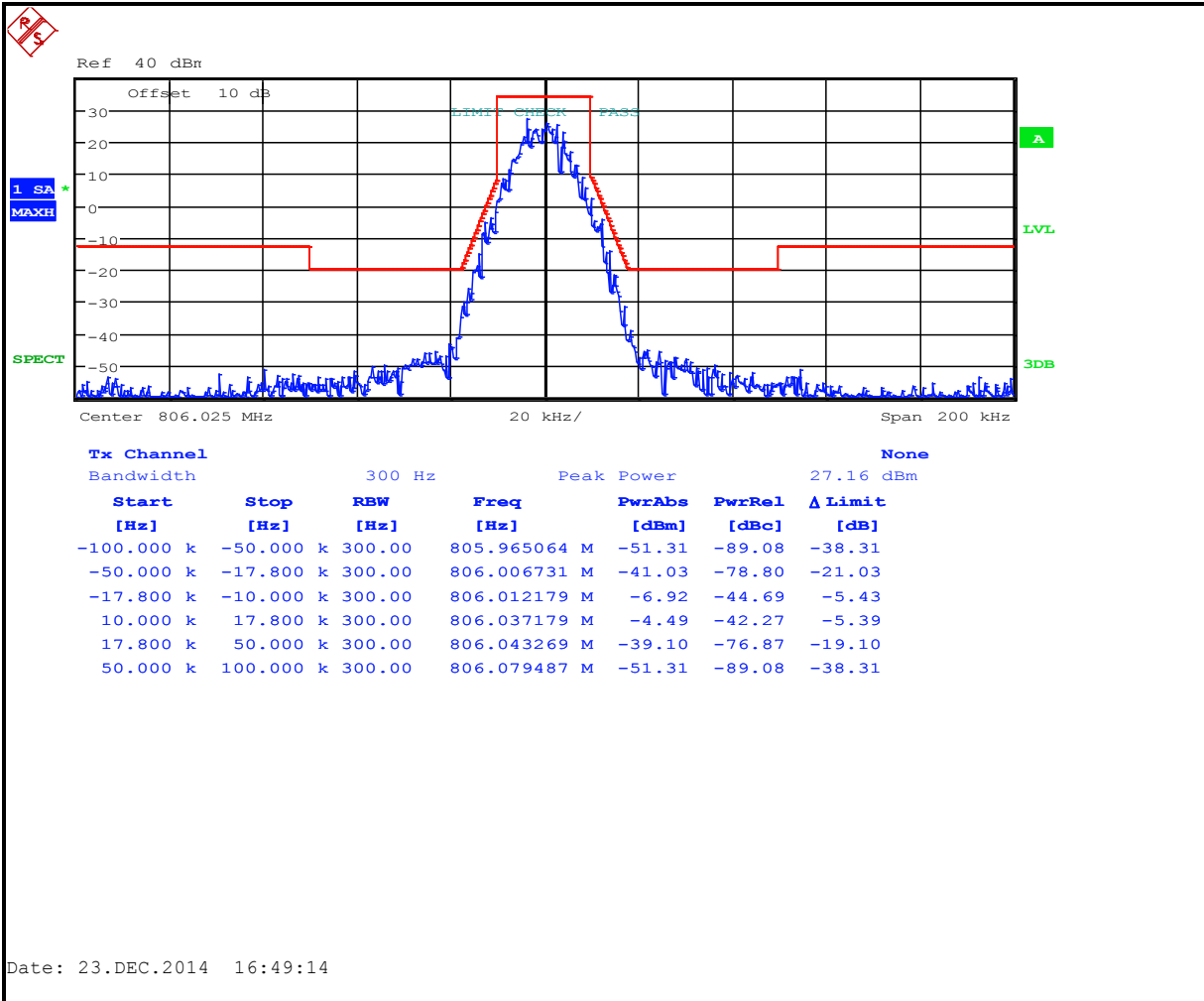
Plot 8-180: Occupied Bandwidth – 856.025 MHz; OTP NPSPAC 4-level FSK (Mask G)



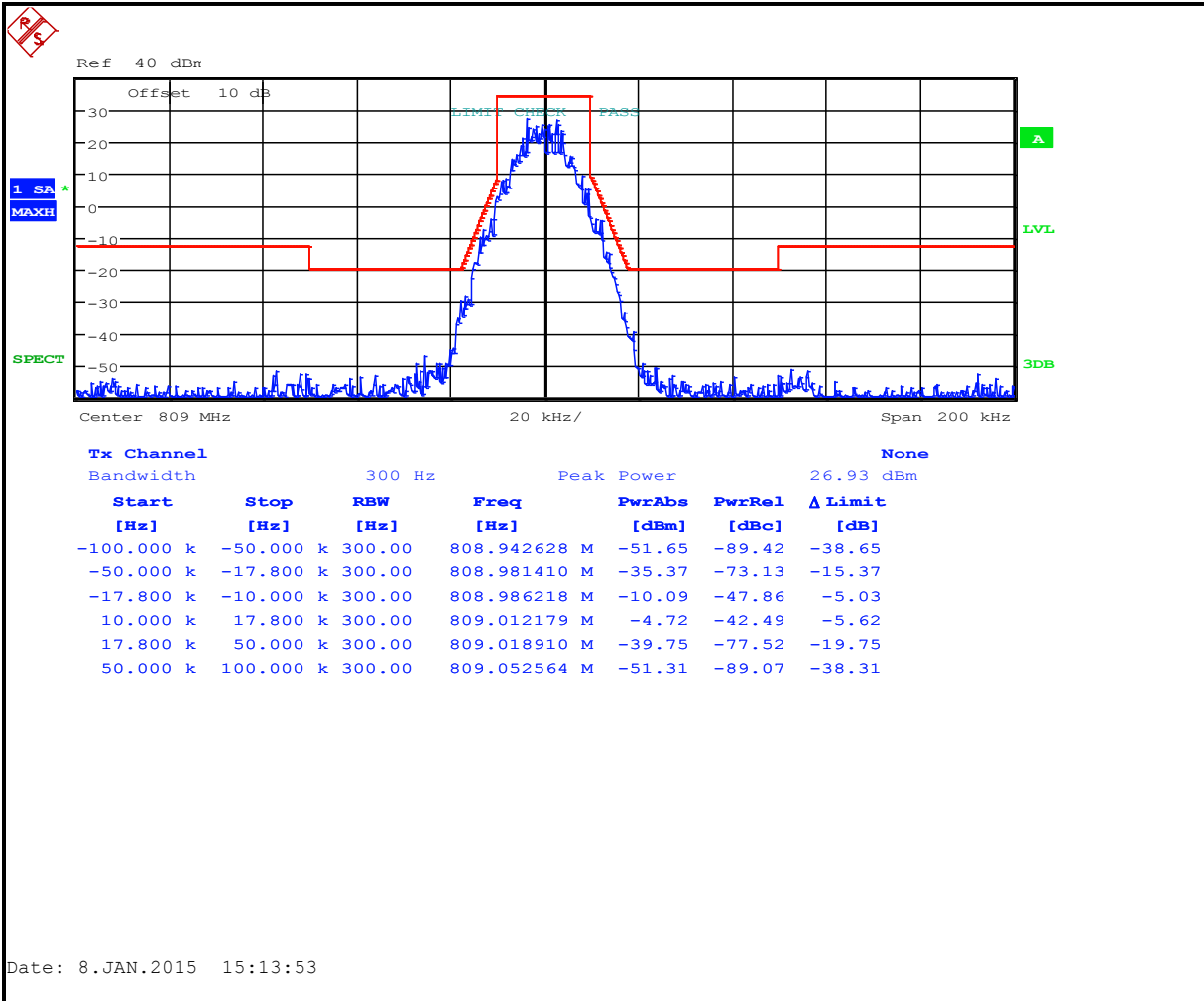
Plot 8-181: Occupied Bandwidth – 860.9875 MHz; OTP NPSPAC 4-level FSK (Mask G)



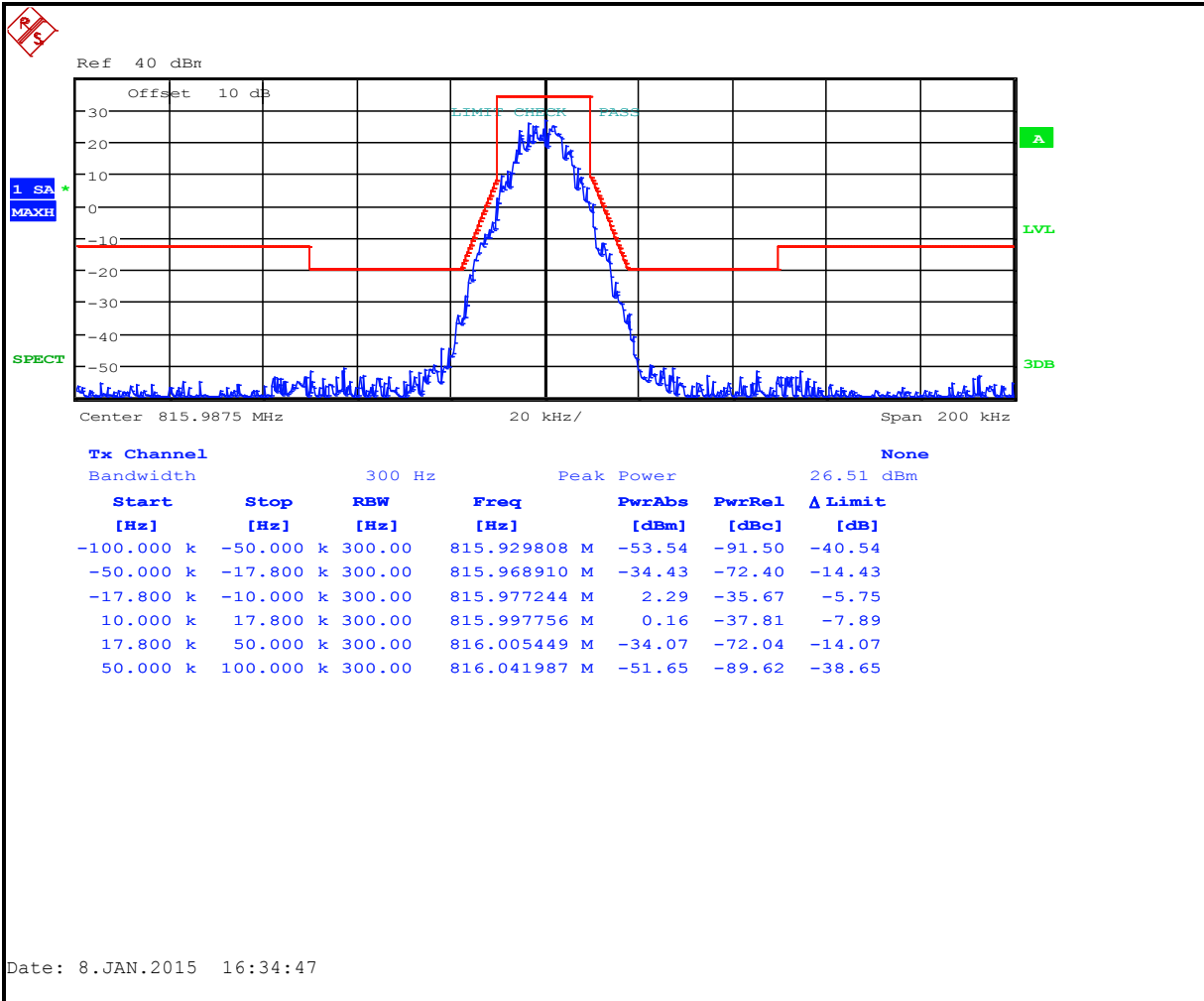
Plot 8-182: Occupied Bandwidth – 806.025 MHz; OTP SMR 4-level FSK (Mask G)



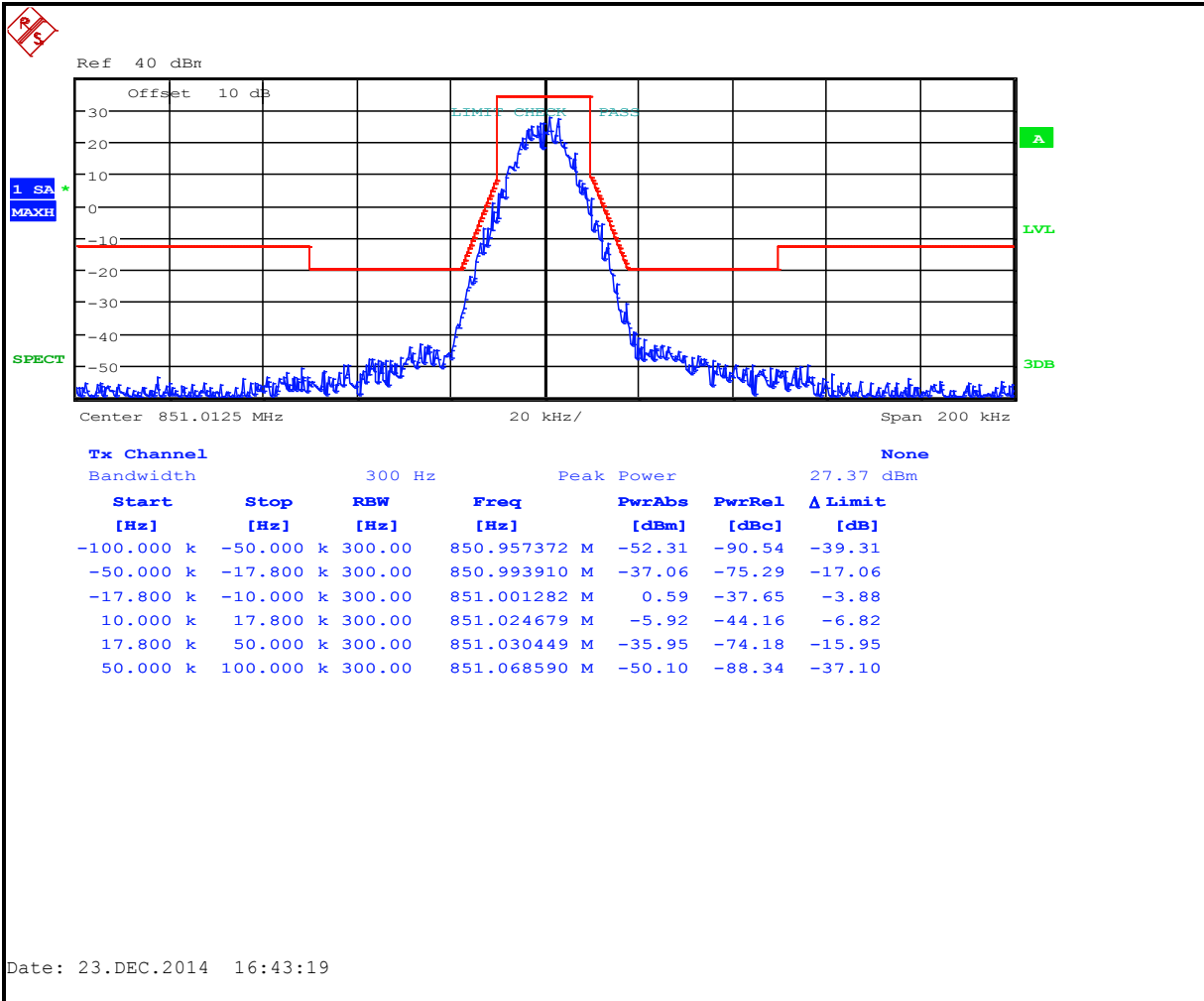
Plot 8-183: Occupied Bandwidth – 809.0000 MHz; OTP SMR 4-level FSK (Mask G)



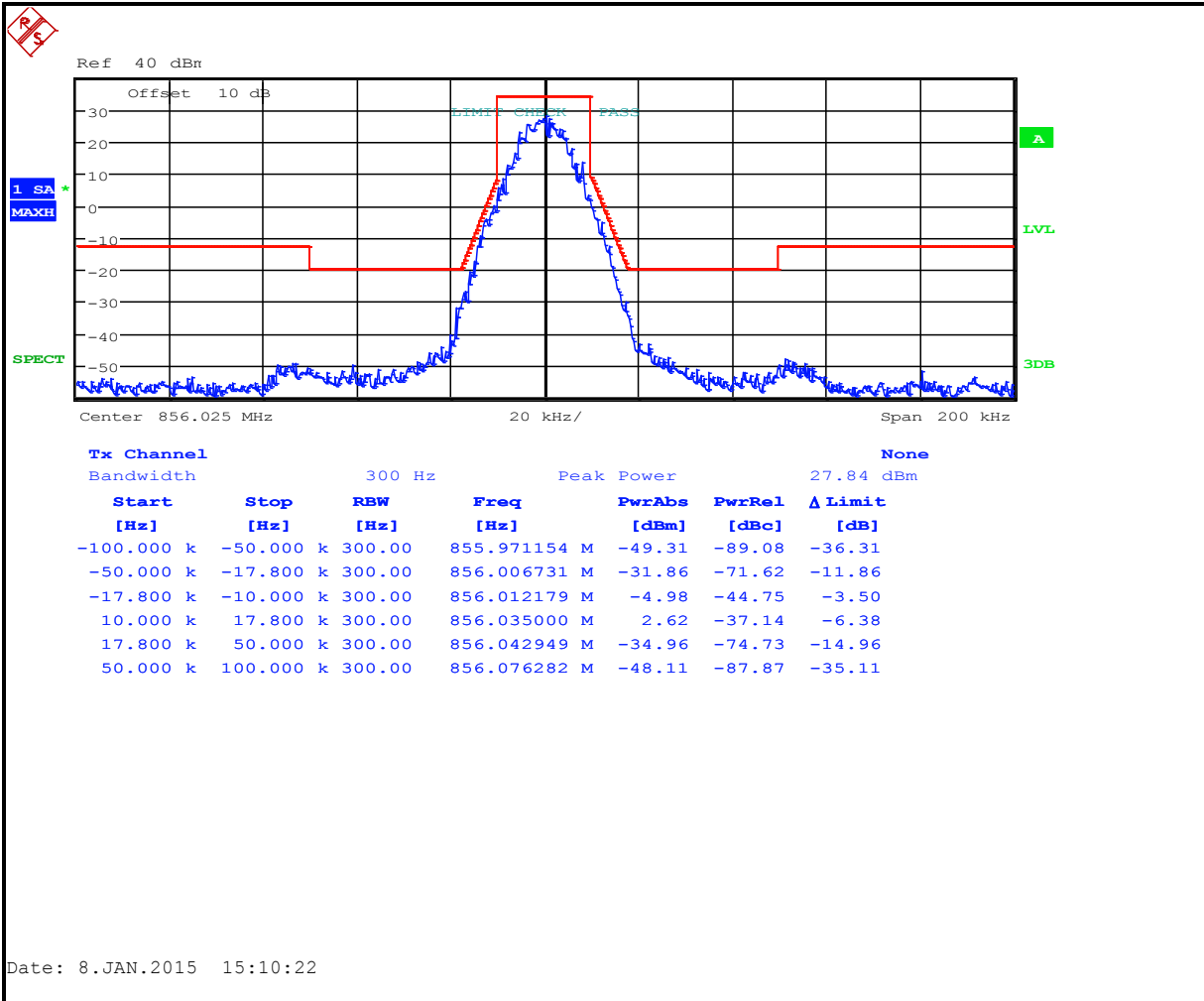
Plot 8-184: Occupied Bandwidth – 815.9875 MHz; OTP SMR 4-level FSK (Mask G)



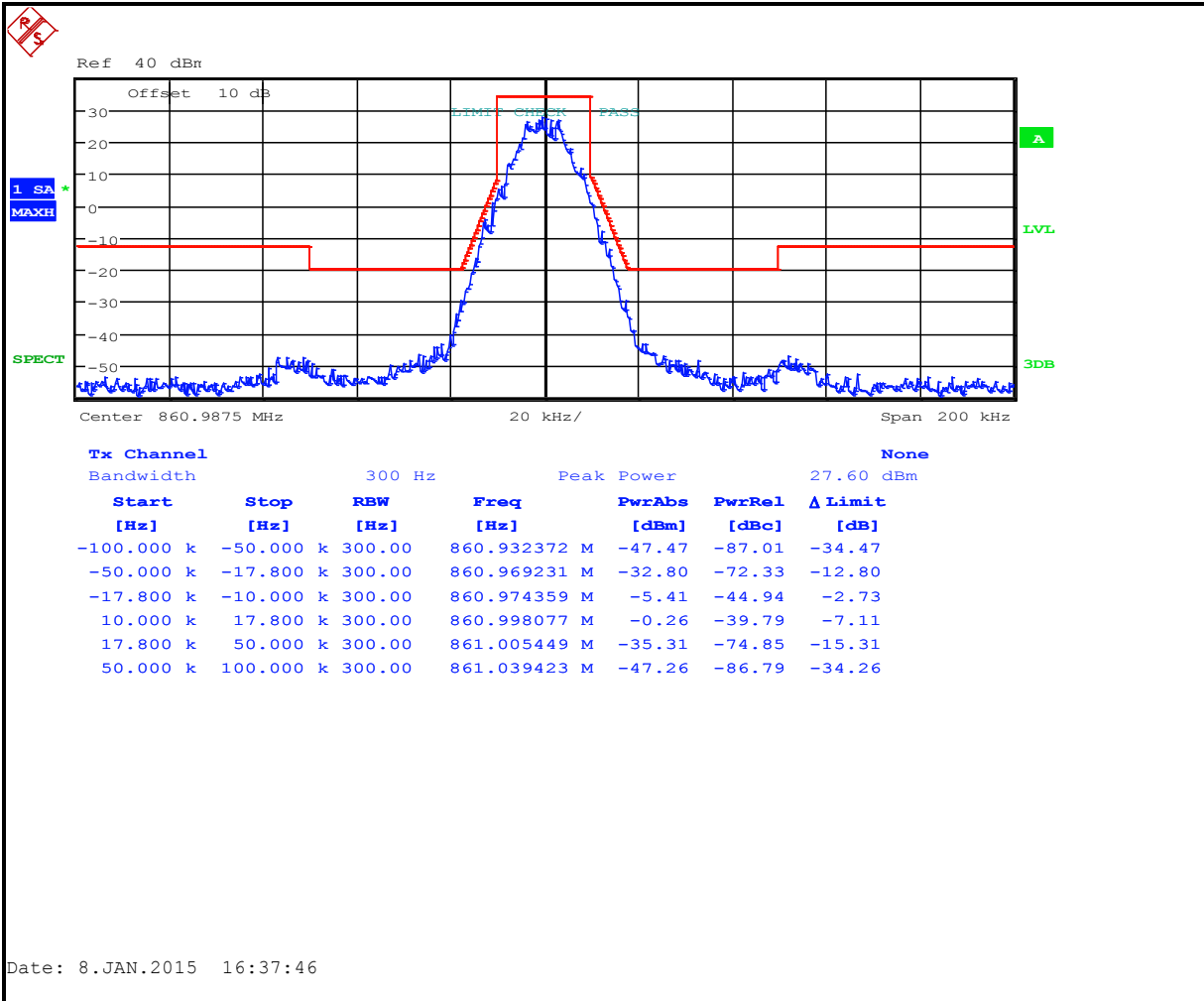
Plot 8-185: Occupied Bandwidth – 851.0250 MHz; OTP SMR 4-level FSK (Mask G)



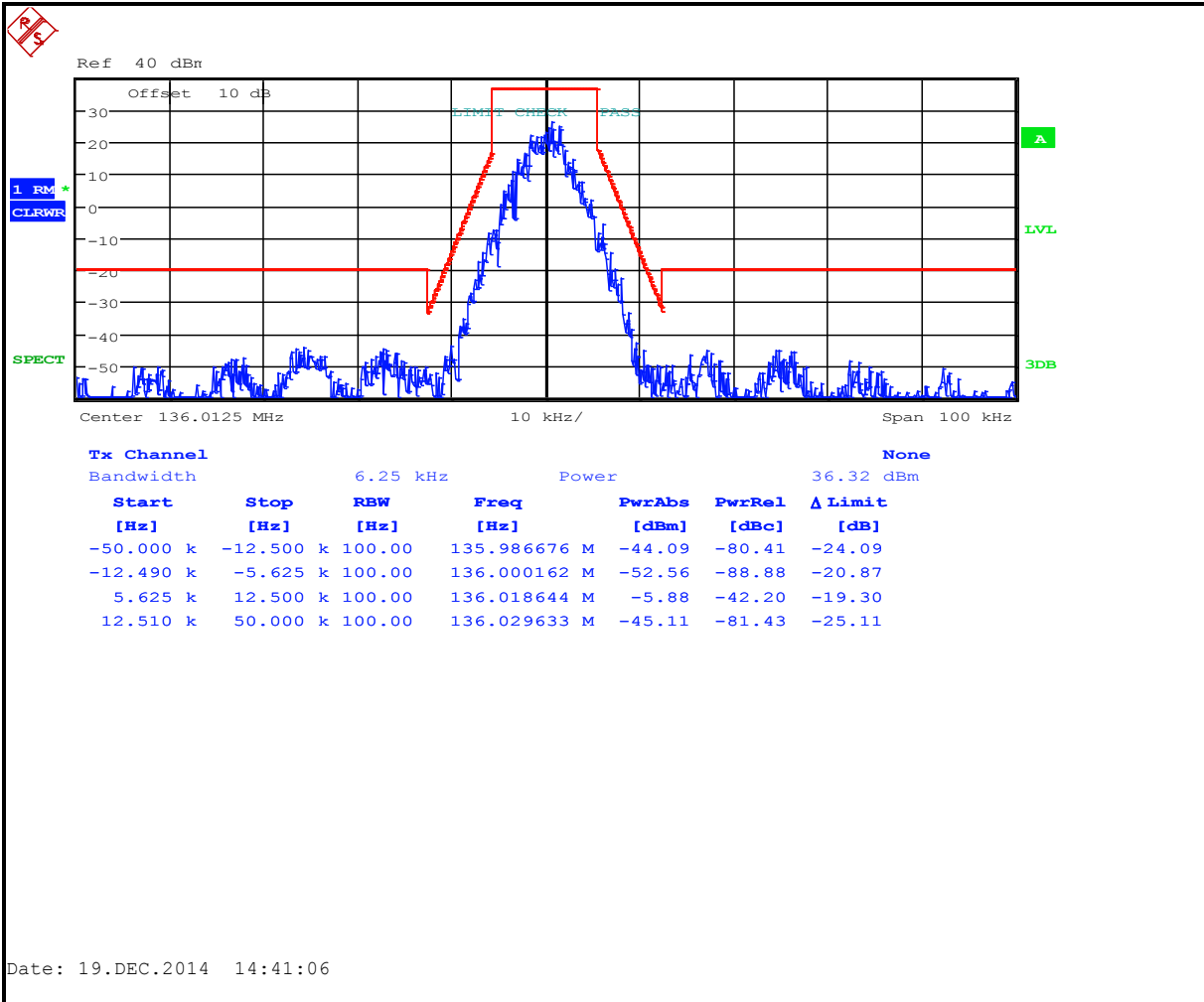
Plot 8-186: Occupied Bandwidth – 856.025 MHz; OTP SMR 4-level FSK (Mask G)



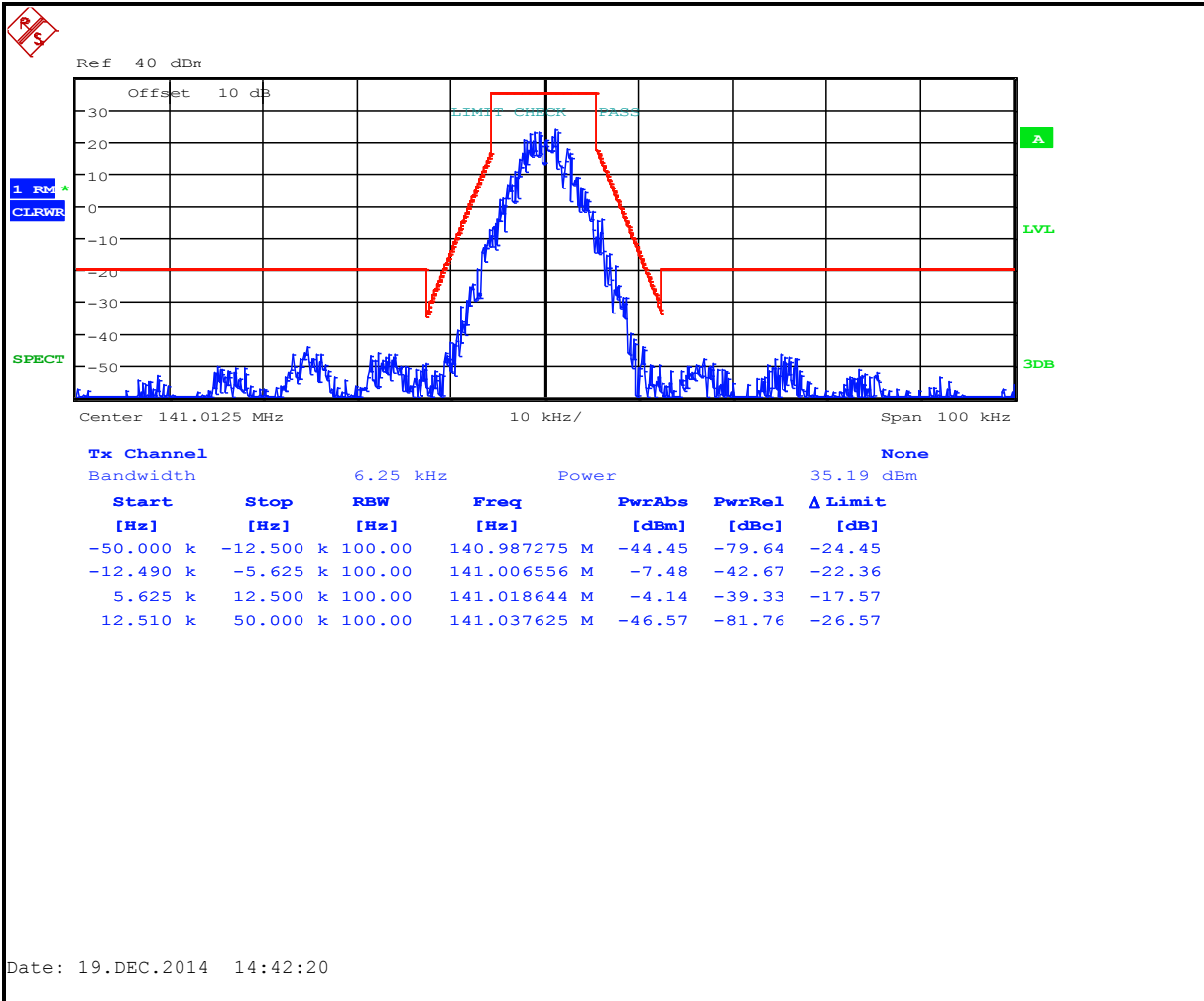
Plot 8-187: Occupied Bandwidth – 860.9875 MHz; OTP SMR 4-level FSK (Mask G)



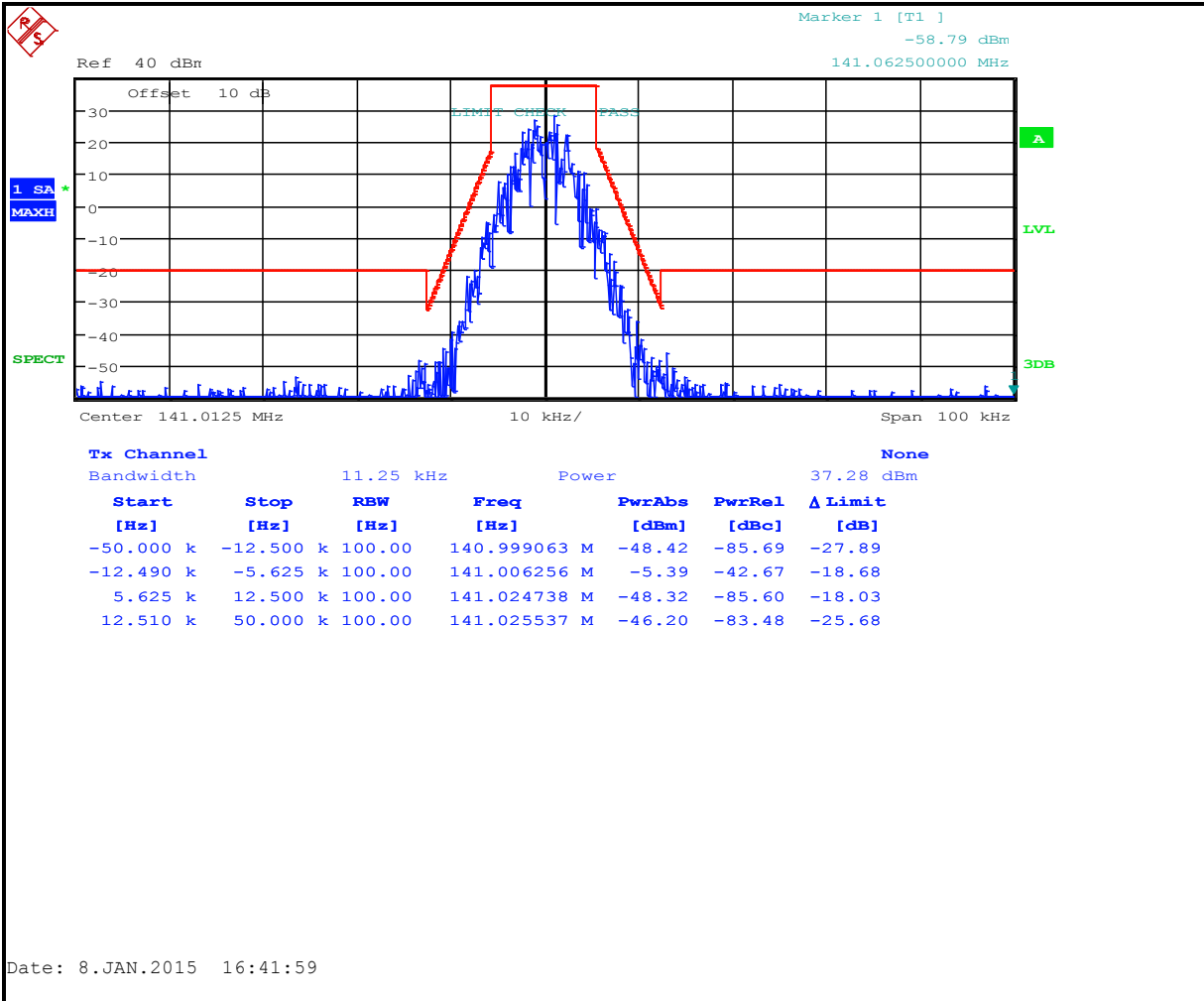
Plot 8-188: Occupied Bandwidth – 136.0125 MHz; C4FM (Mask D)



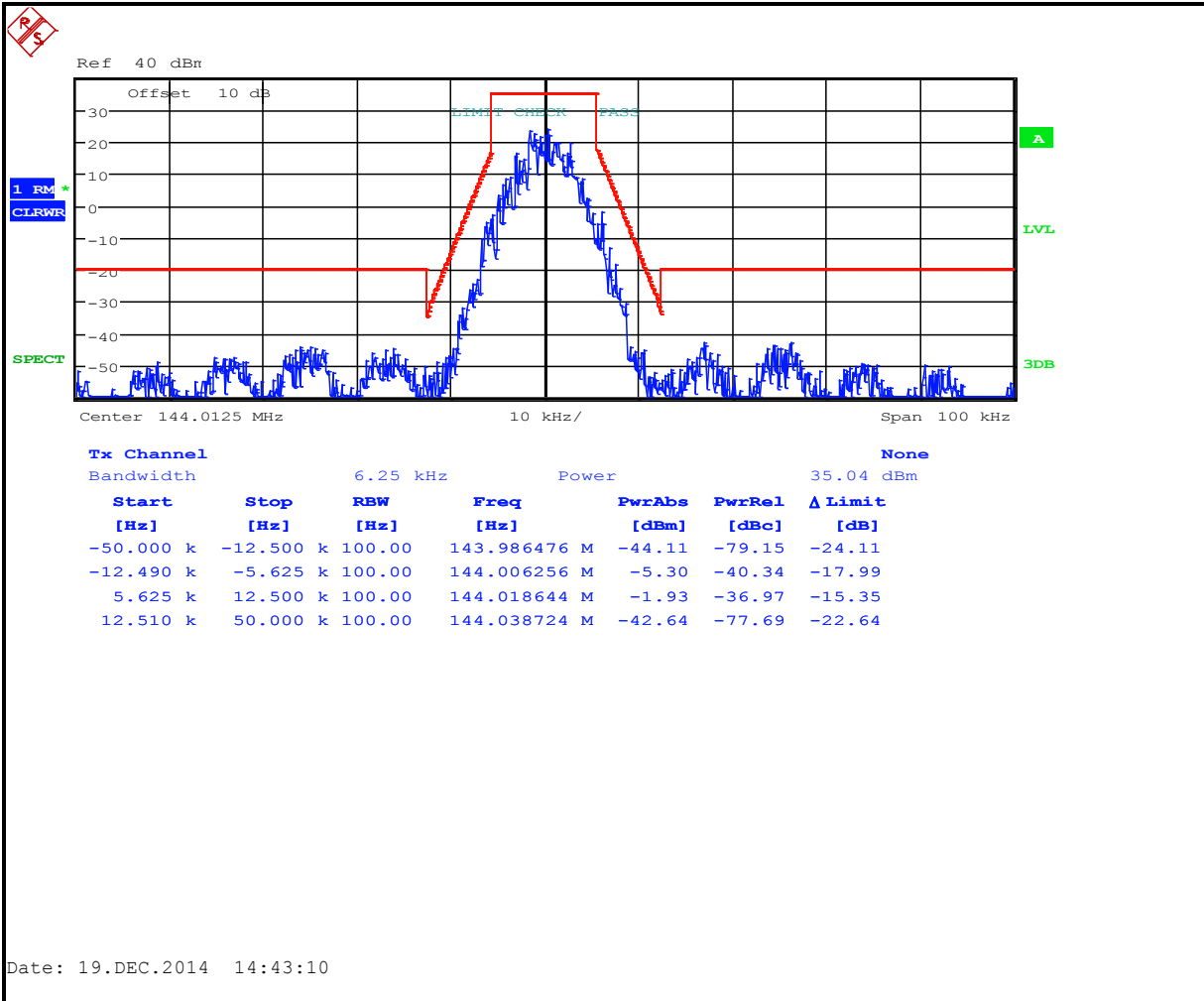
Plot 8-189: Occupied Bandwidth – 138.0125 MHz; C4FM (Mask D)



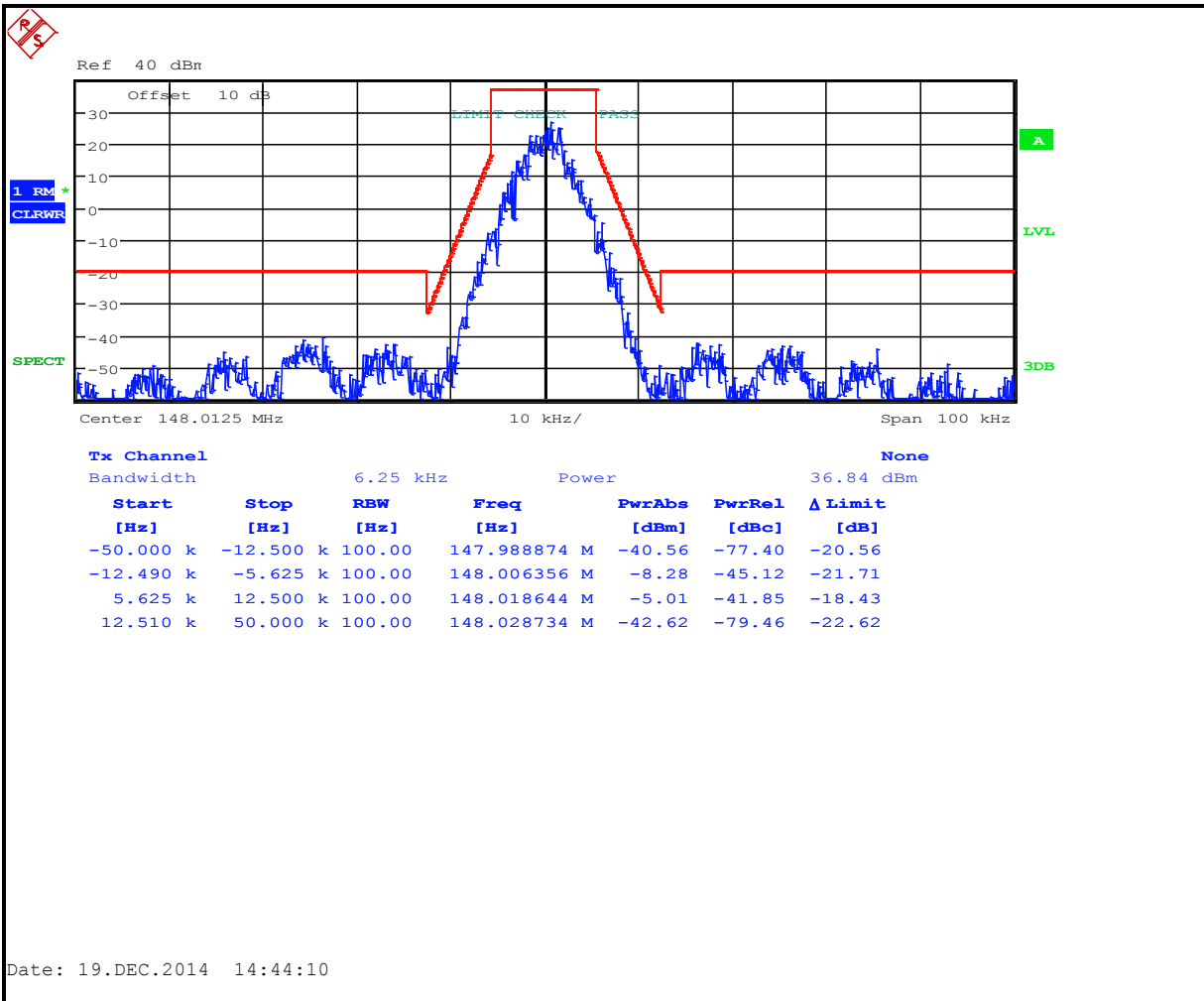
Plot 8-190: Occupied Bandwidth – 141.0125 MHz; C4FM (Mask D)



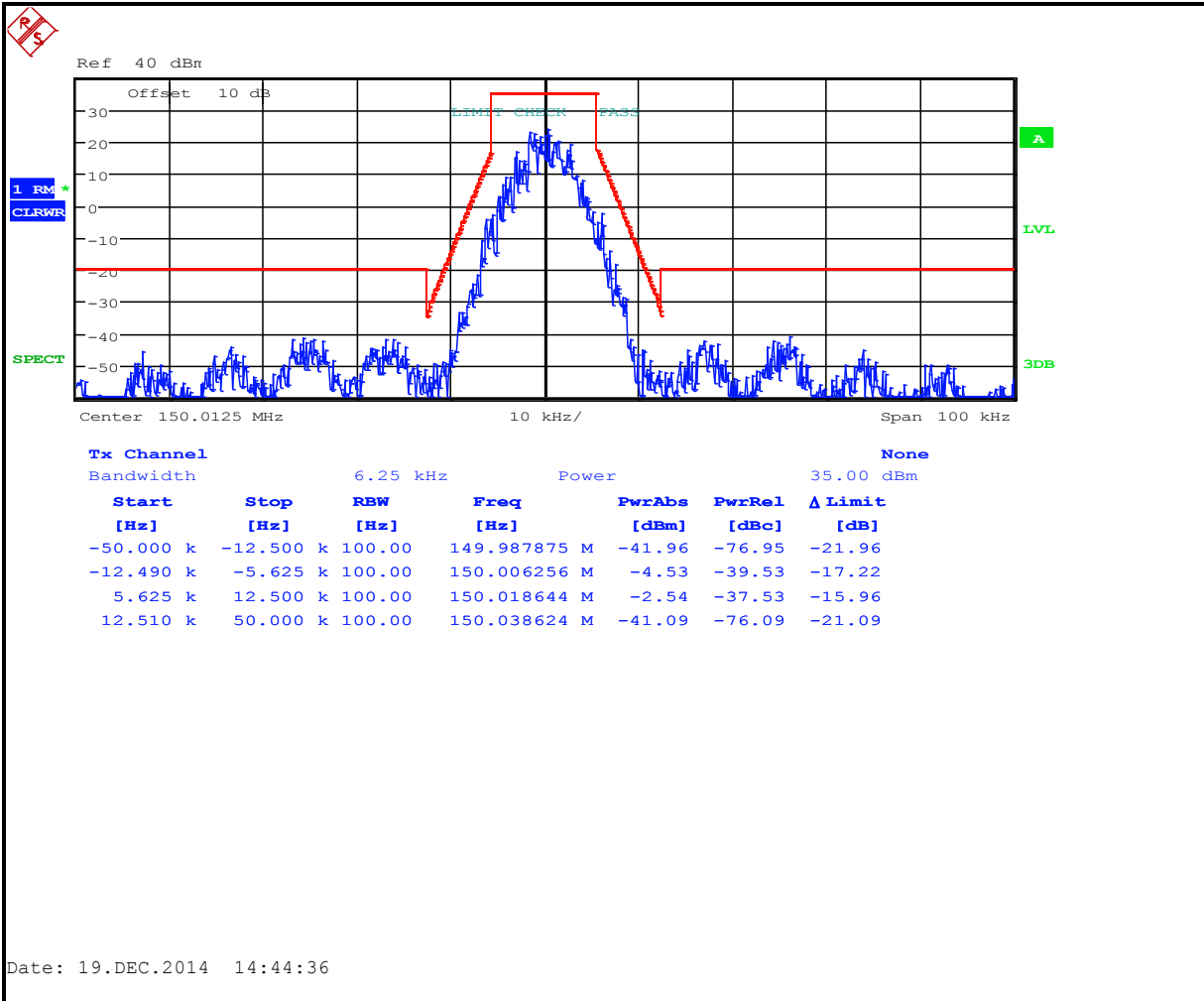
Plot 8-191: Occupied Bandwidth – 144.0125 MHz; C4FM (Mask D)



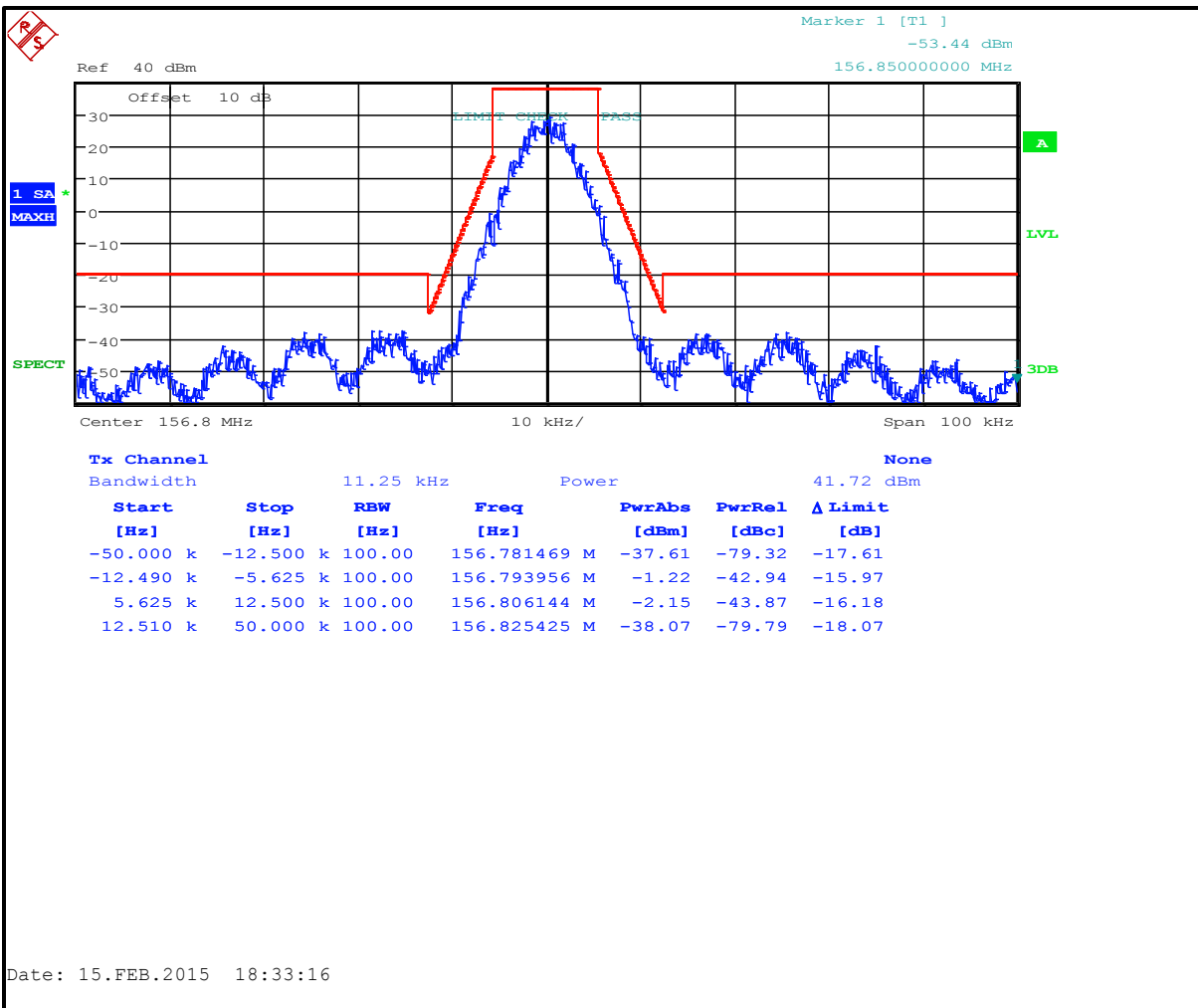
Plot 8-192: Occupied Bandwidth – 148.0125 MHz; C4FM (Mask D)



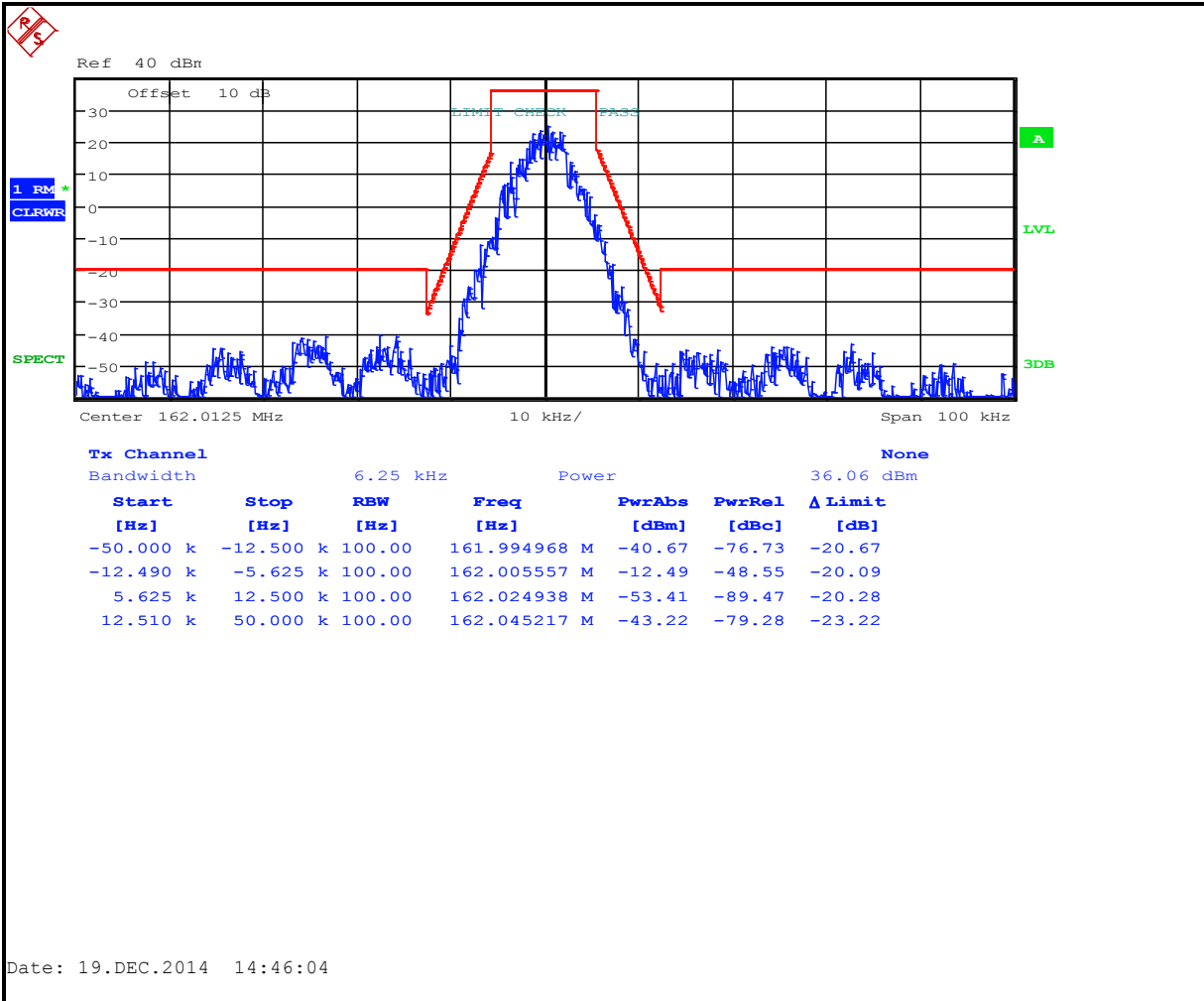
Plot 8-193: Occupied Bandwidth – 150.0125 MHz; C4FM (Mask D)



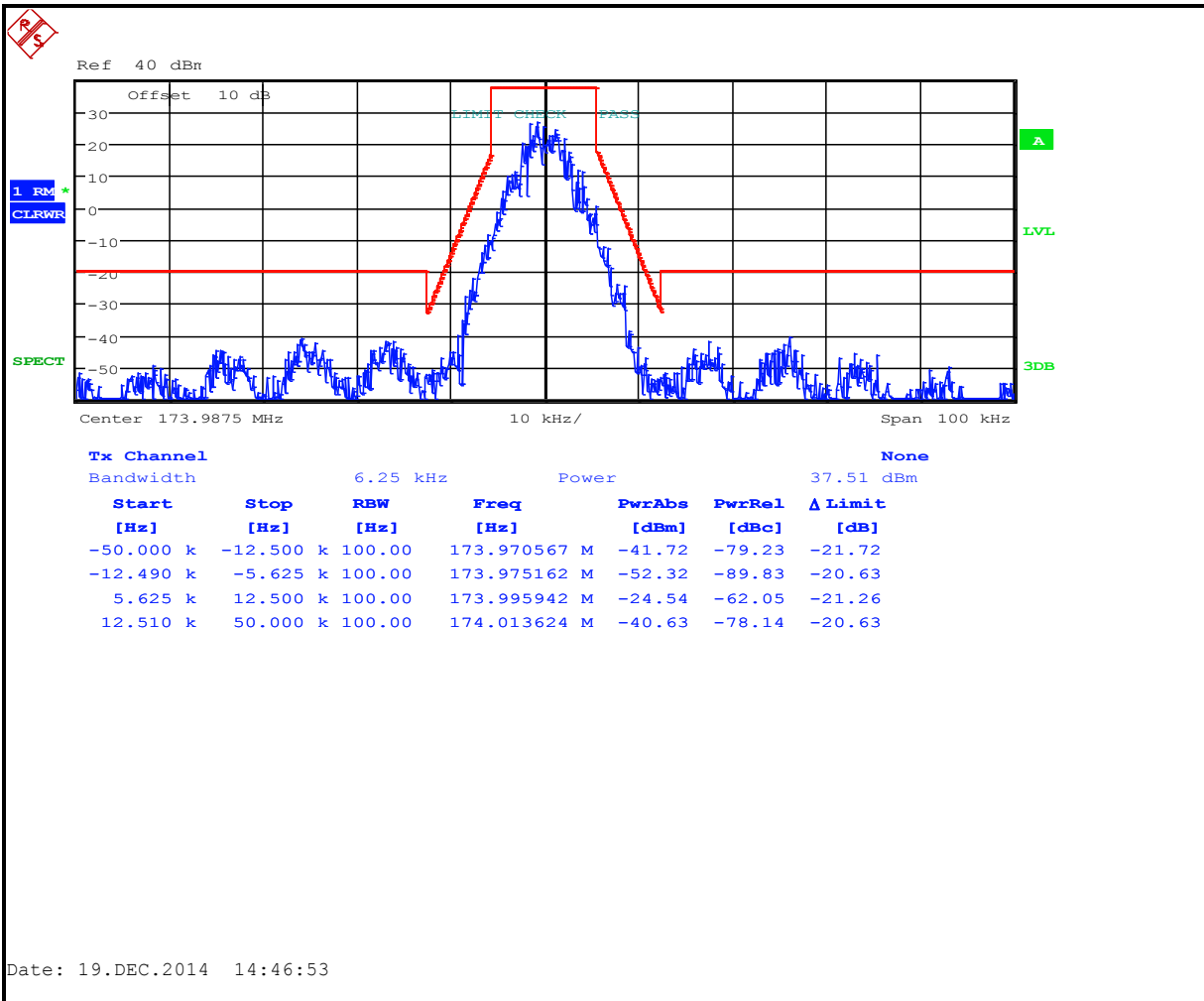
Plot 8-194: Occupied Bandwidth – 156.8000 MHz; C4FM (Mask D)



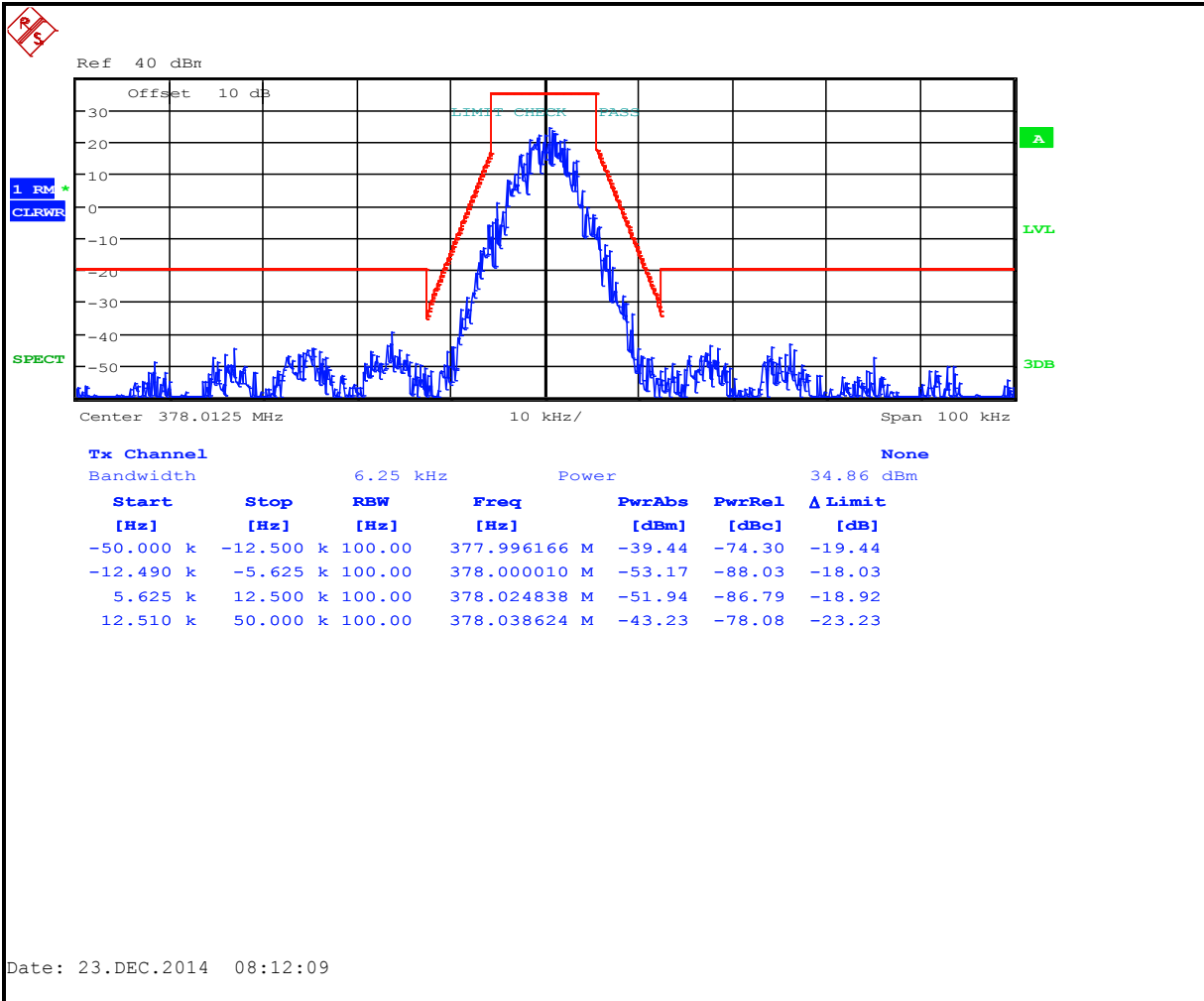
Plot 8-195: Occupied Bandwidth – 162.0125 MHz; C4FM (Mask D)



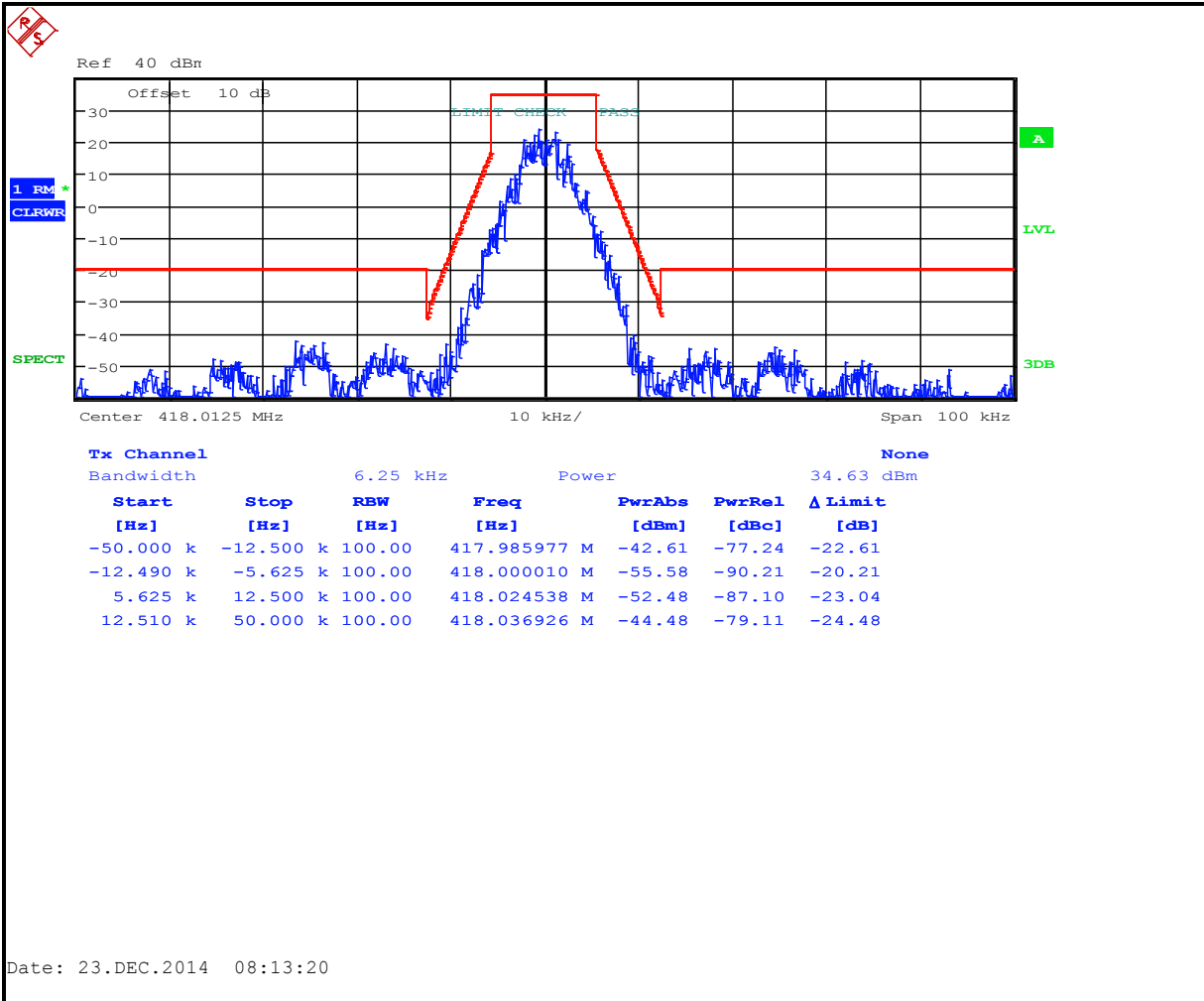
Plot 8-196: Occupied Bandwidth – 173.9875 MHz; C4FM (Mask D)



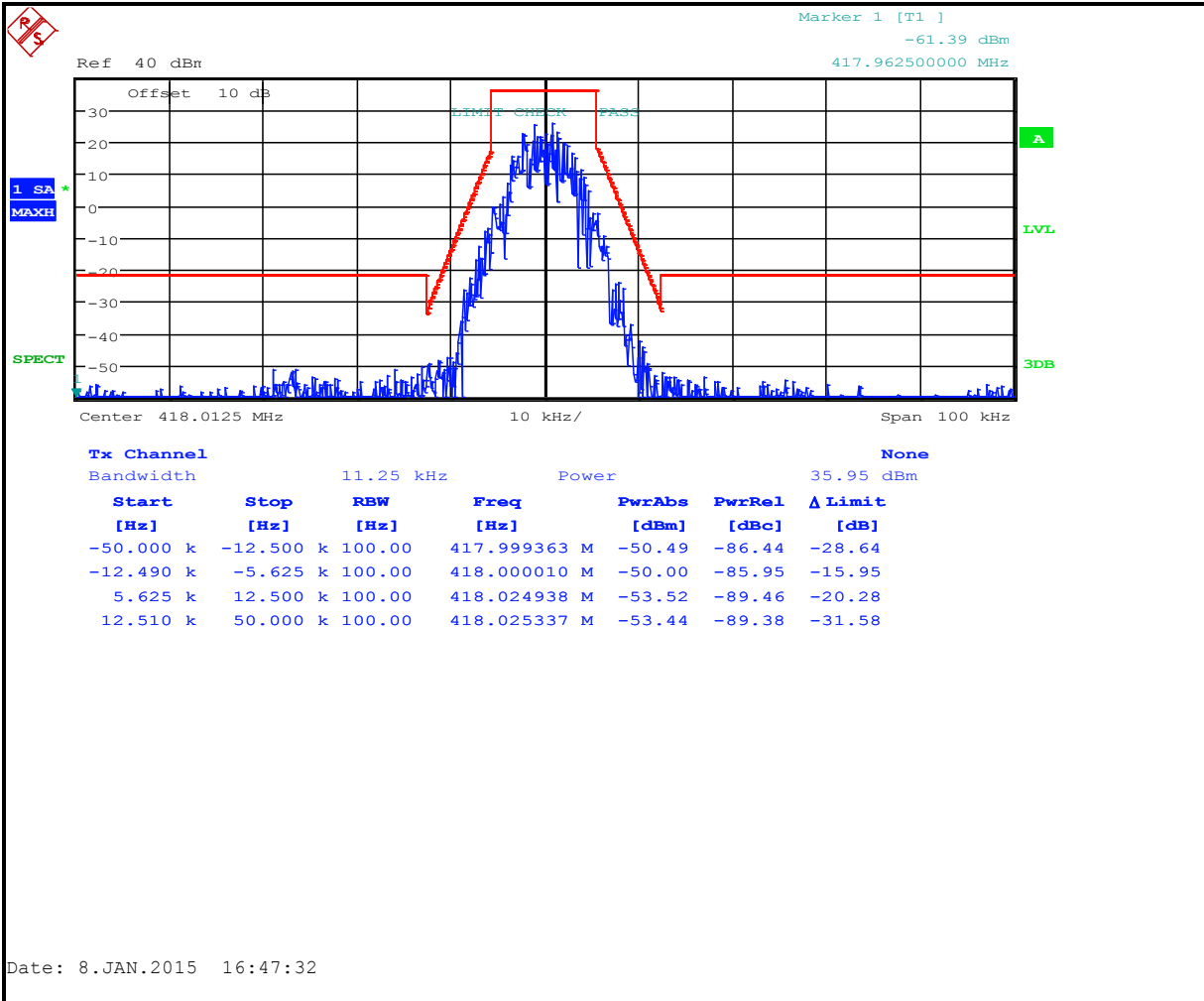
Plot 8-197: Occupied Bandwidth – 378.0125 MHz; C4FM (Mask D)



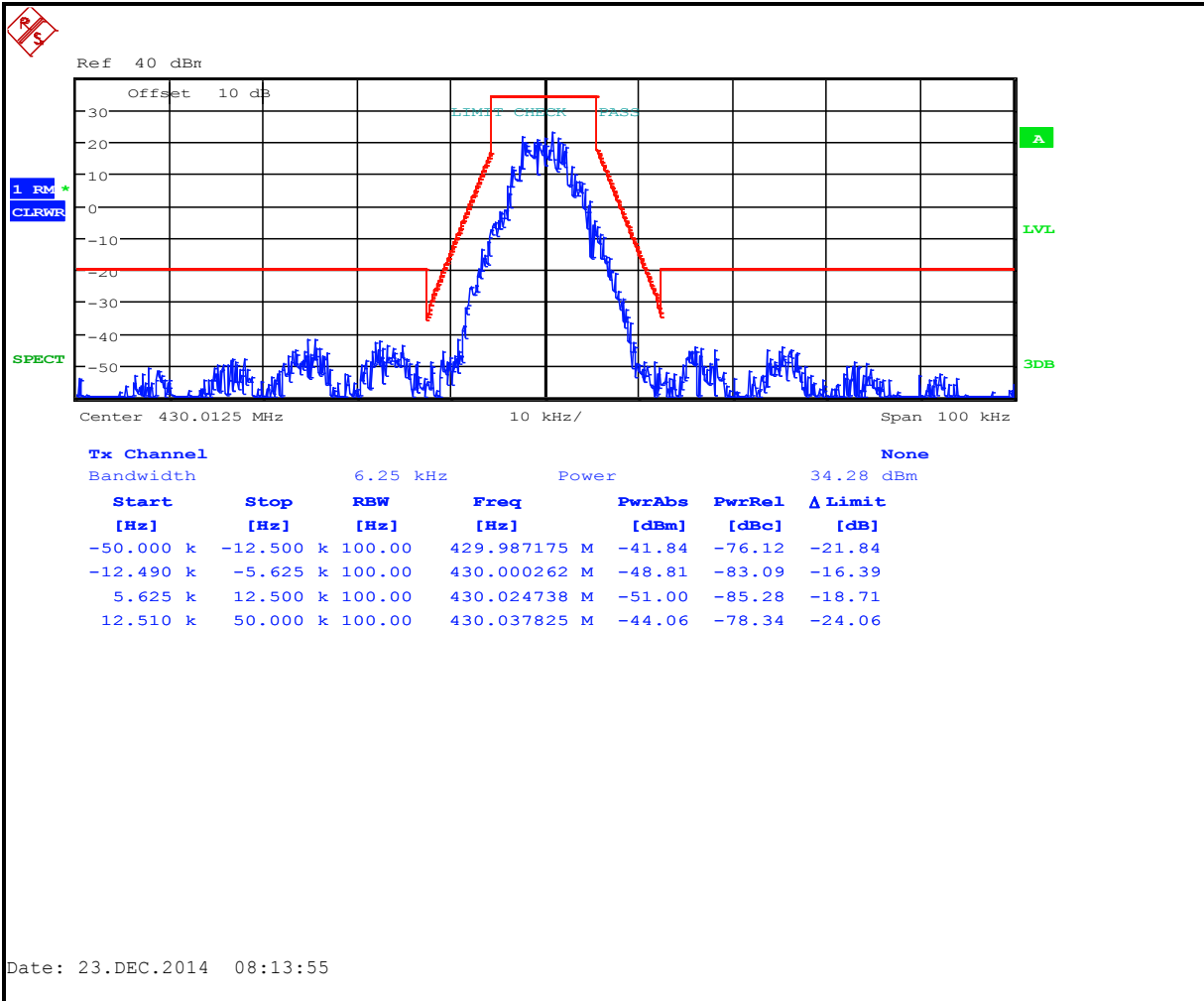
Plot 8-198: Occupied Bandwidth – 406.1000 MHz; C4FM (Mask D)



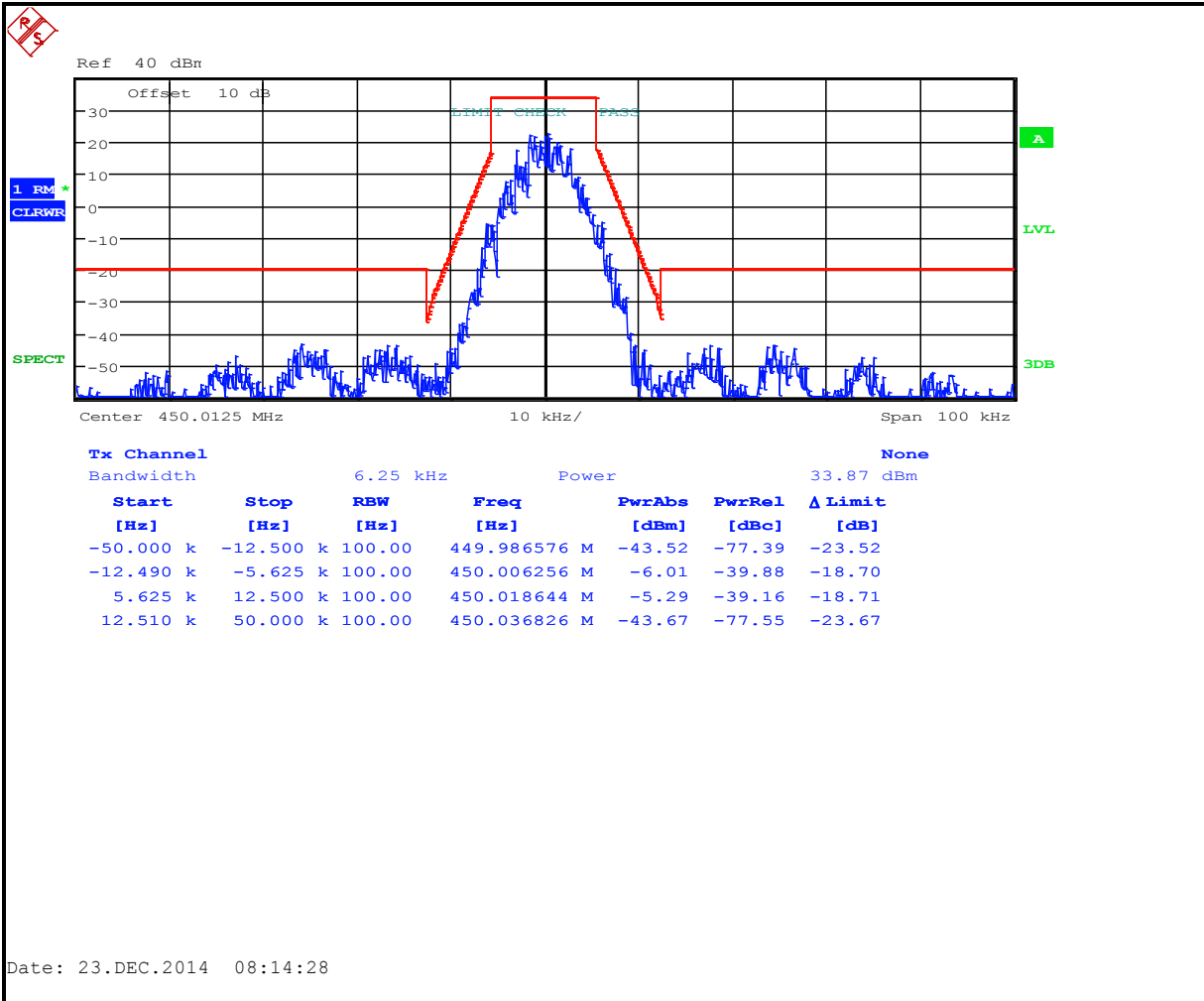
Plot 8-199: Occupied Bandwidth – 418.0125 MHz; C4FM (Mask D)



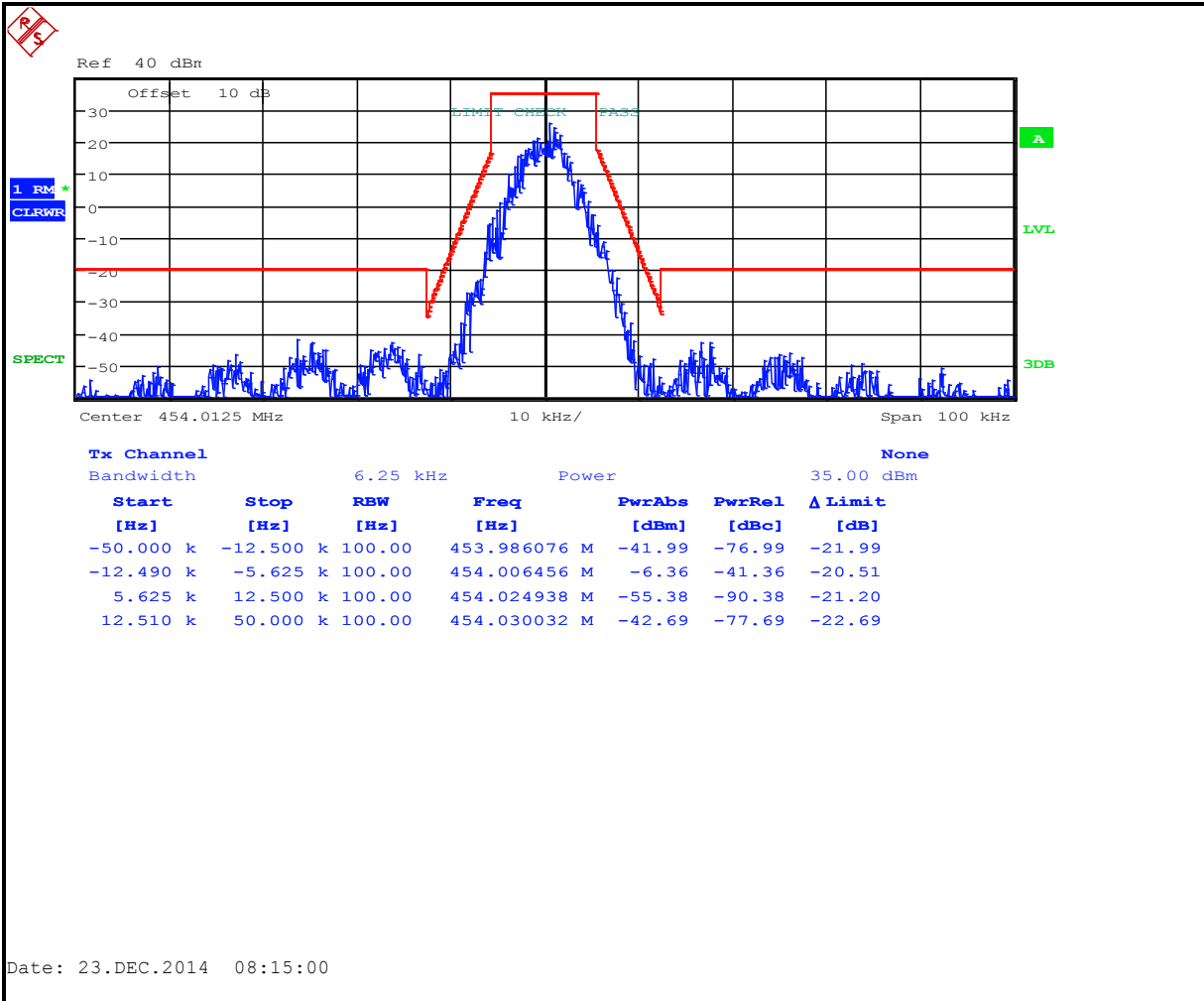
Plot 8-200: Occupied Bandwidth – 430.0125 MHz; C4FM (Mask D)



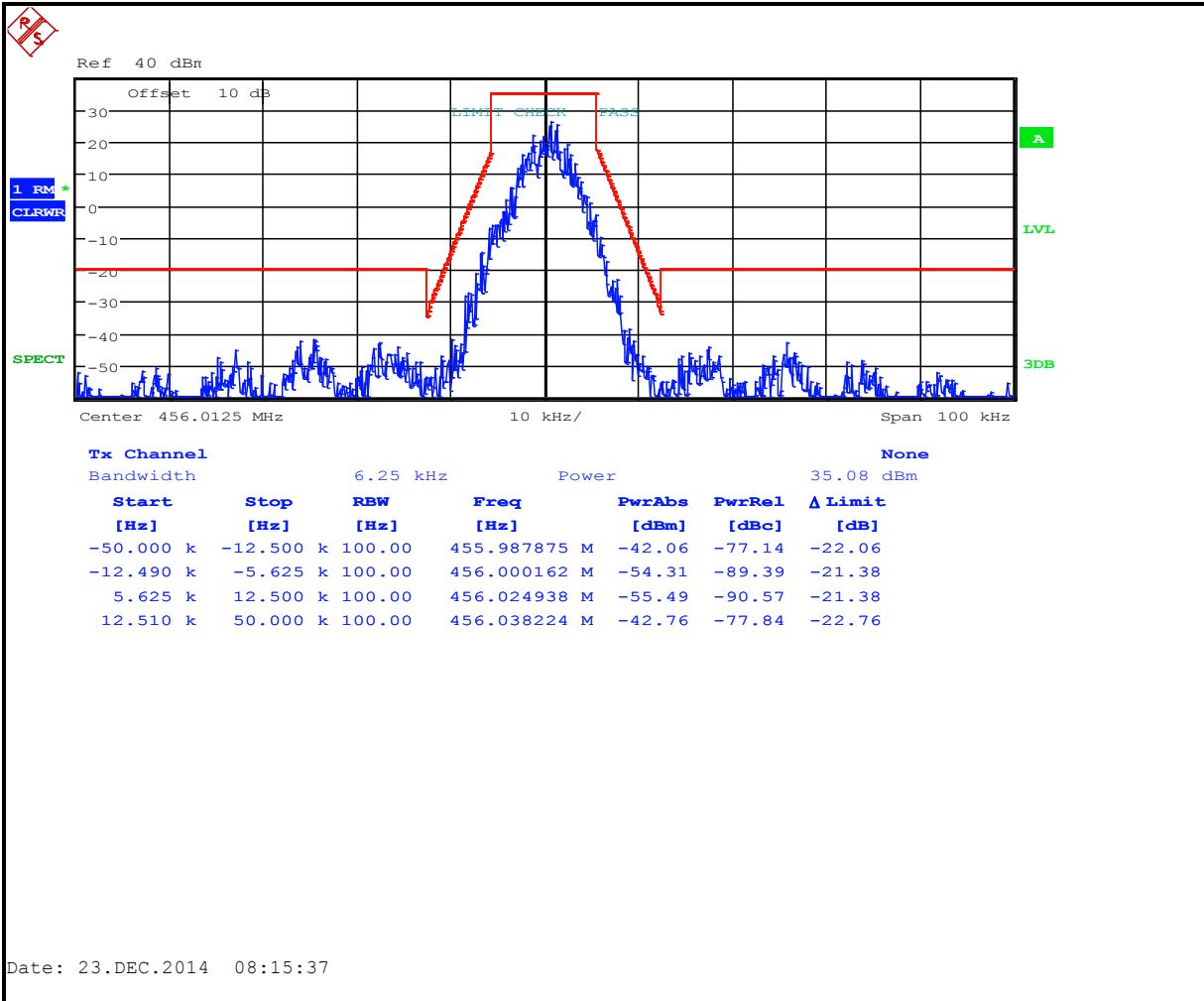
Plot 8-201: Occupied Bandwidth – 450.0125 MHz; C4FM (Mask D)



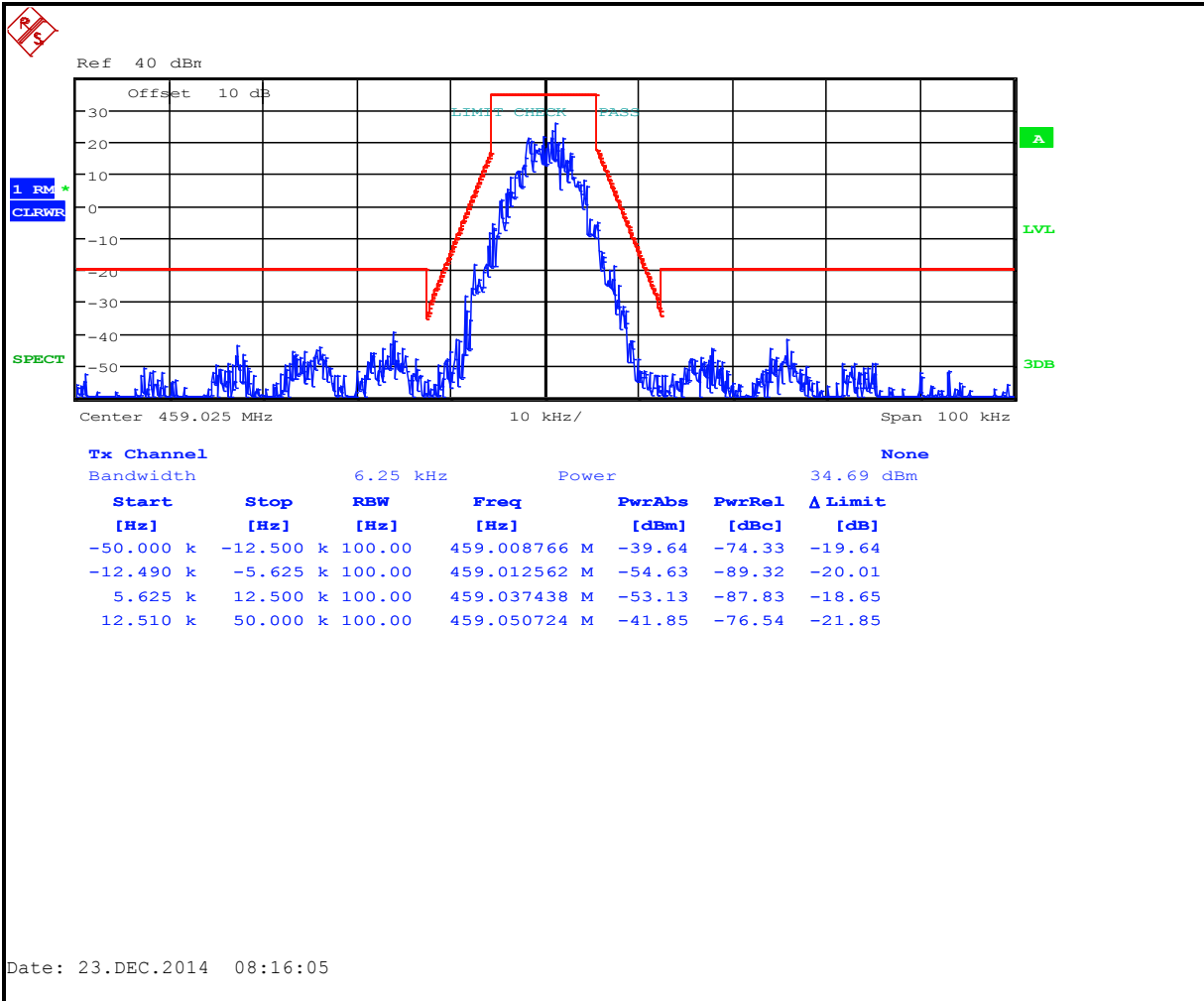
Plot 8-202: Occupied Bandwidth – 454.0125 MHz; C4FM (Mask D)



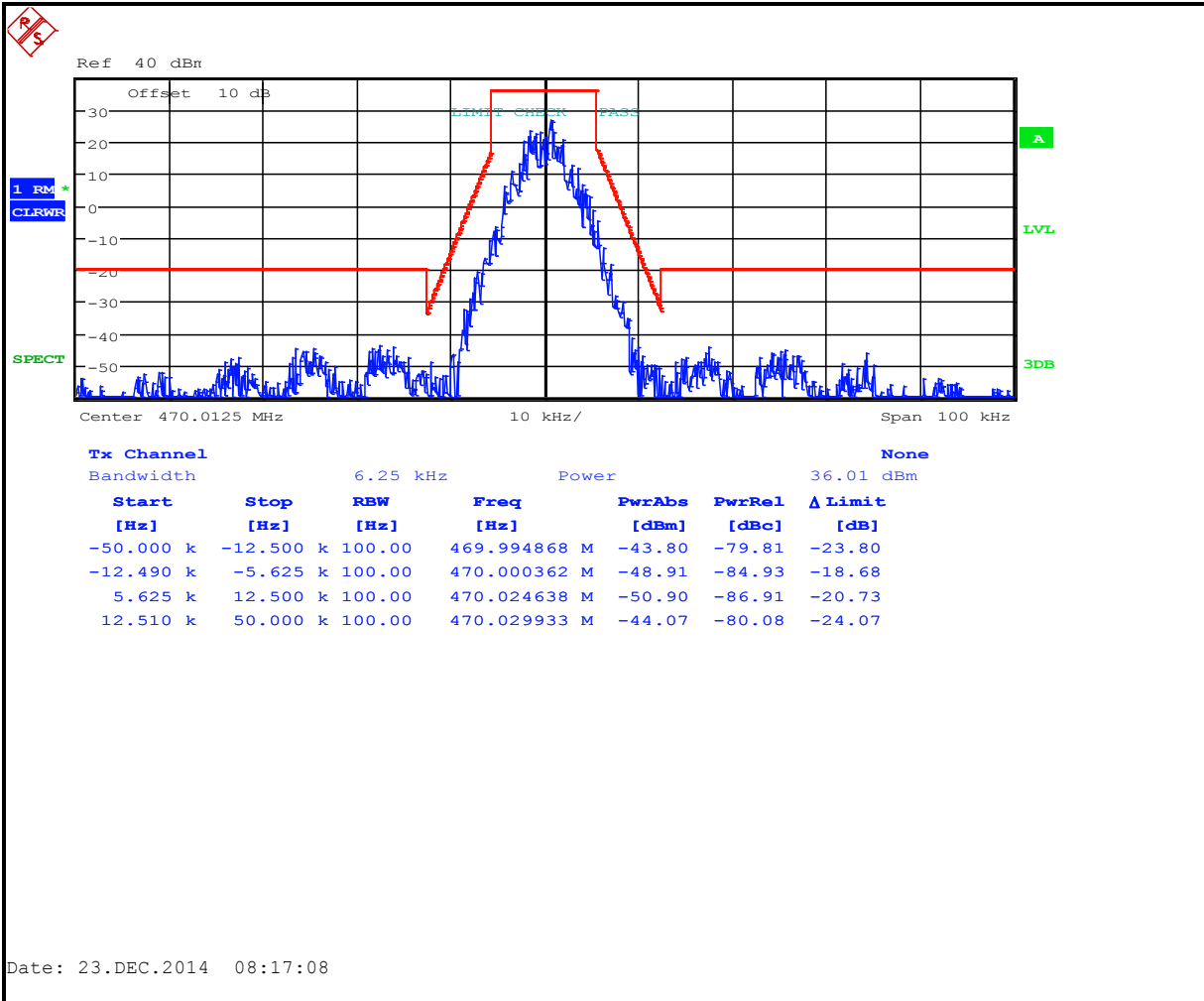
Plot 8-203: Occupied Bandwidth – 456.0125 MHz; C4FM (Mask D)



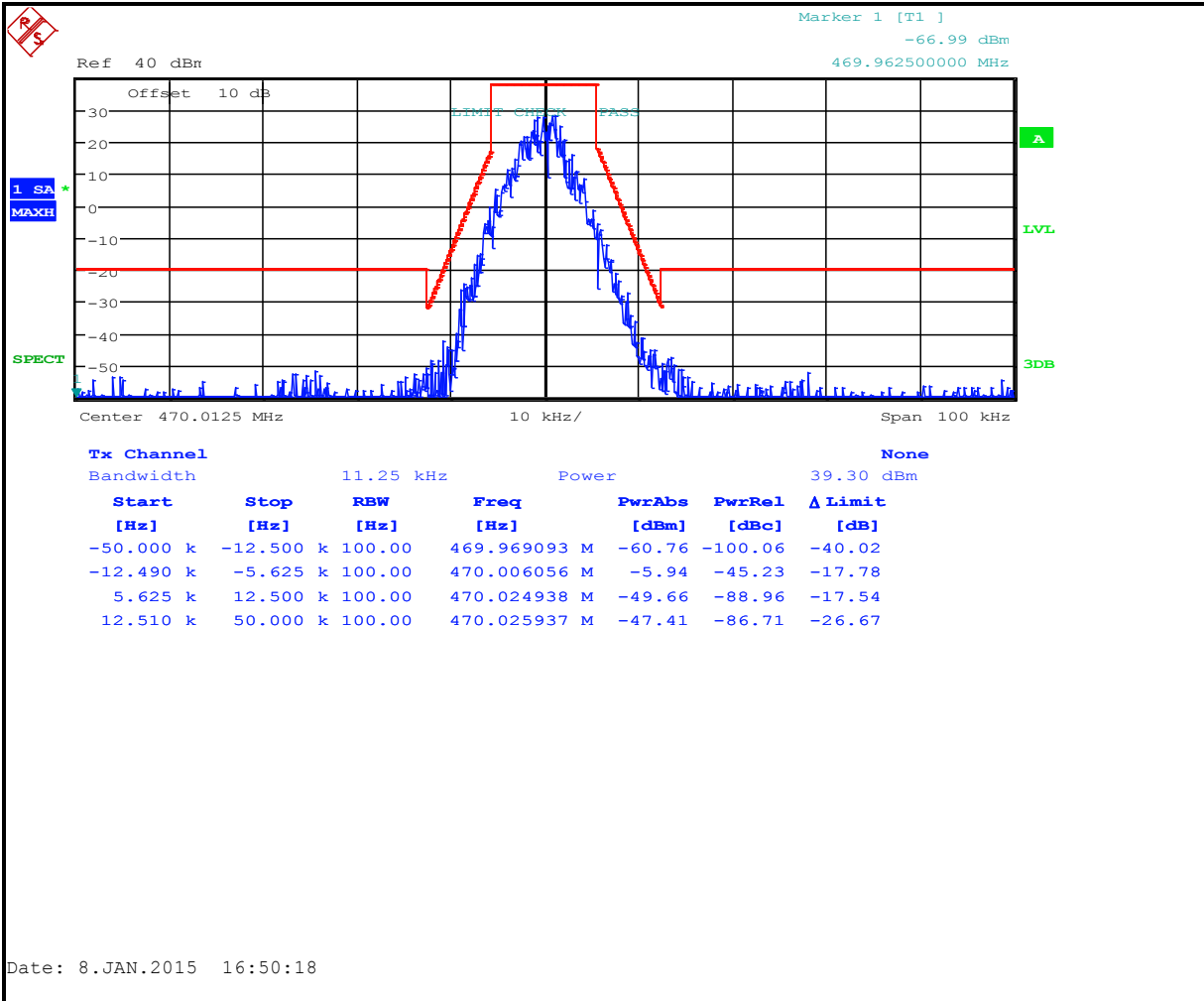
Plot 8-204: Occupied Bandwidth – 459.0250 MHz; C4FM (Mask D)



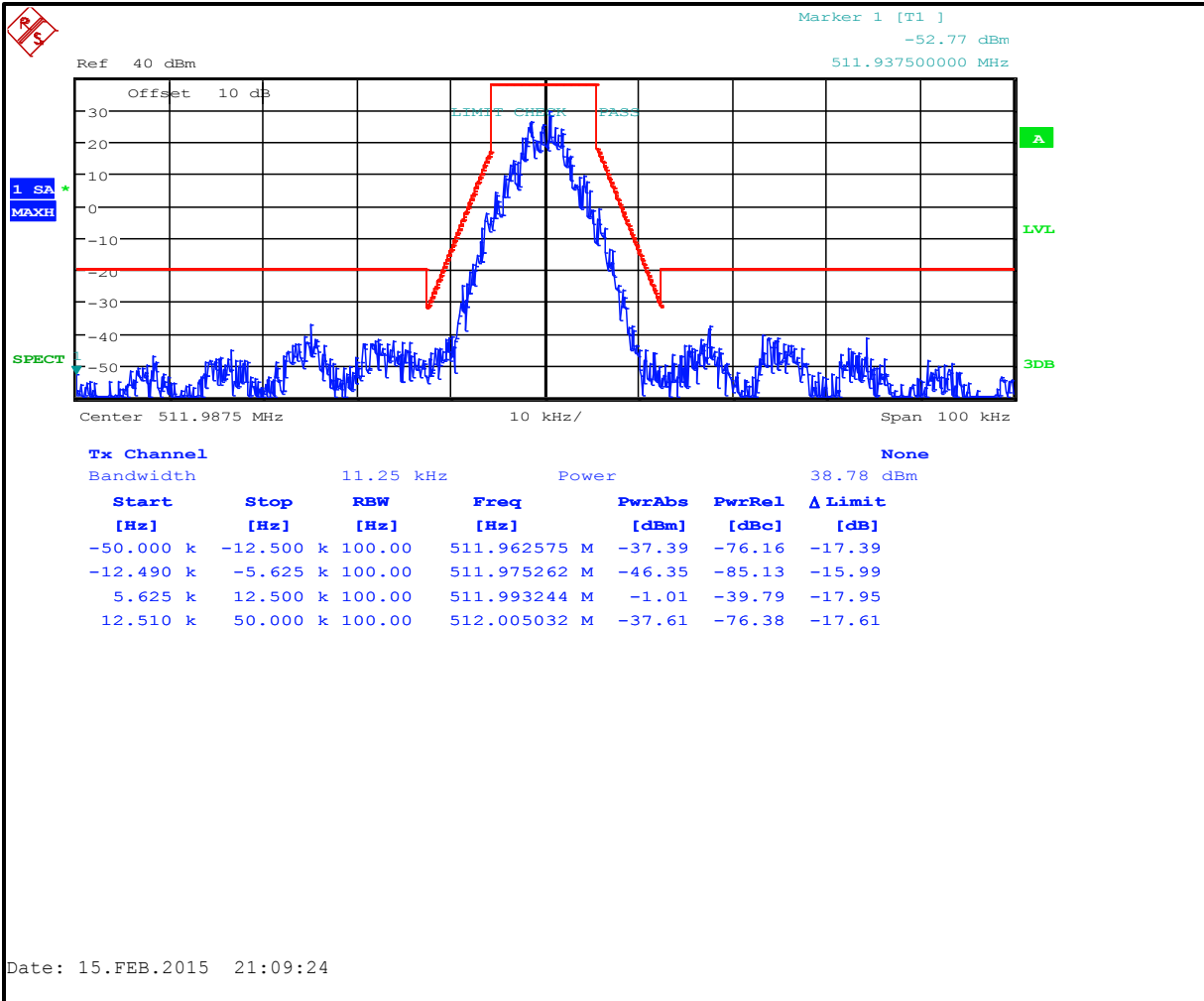
Plot 8-205: Occupied Bandwidth – 459.9750 MHz; C4FM (Mask D)



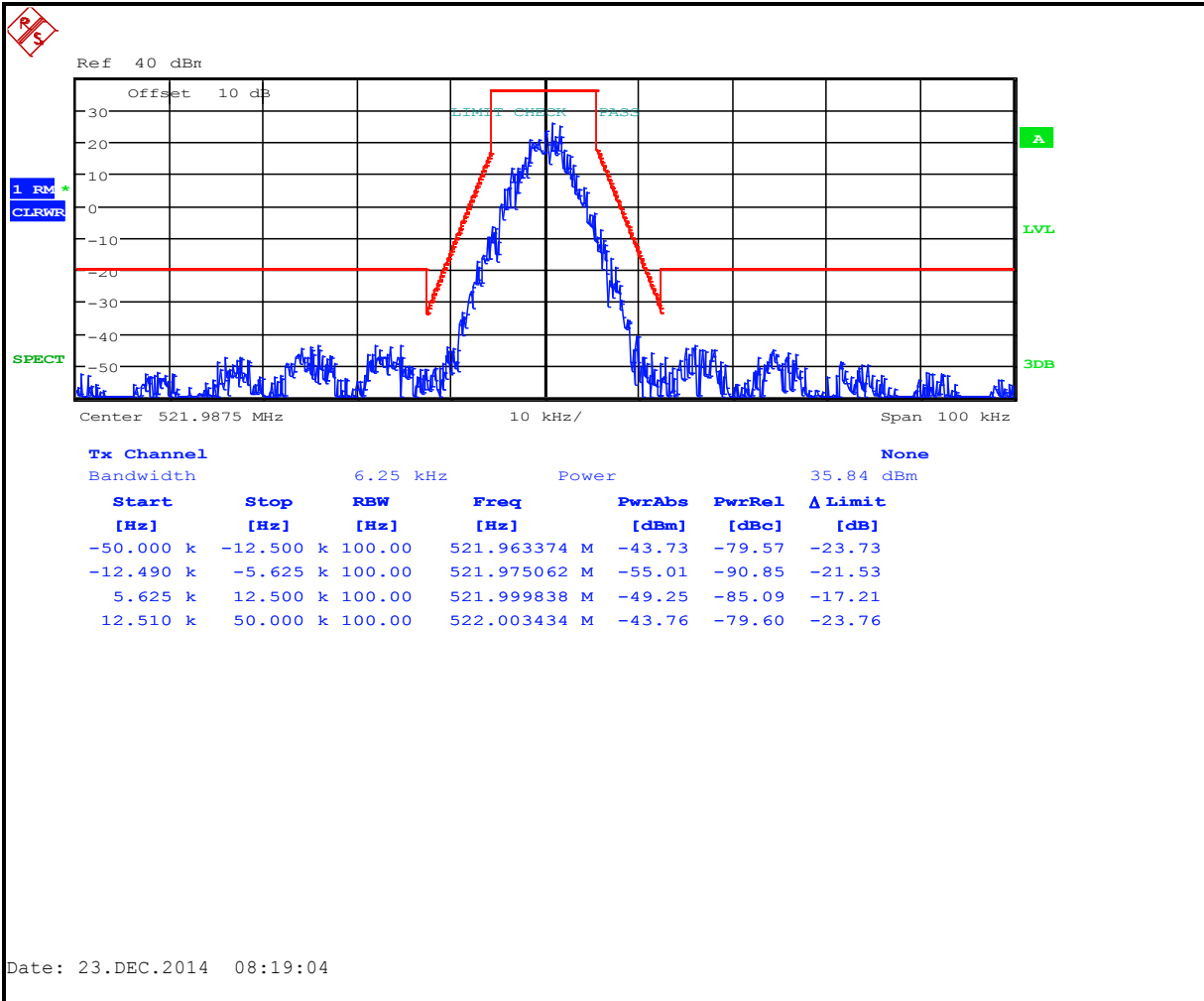
Plot 8-206: Occupied Bandwidth – 470.0125 MHz; C4FM (Mask D)



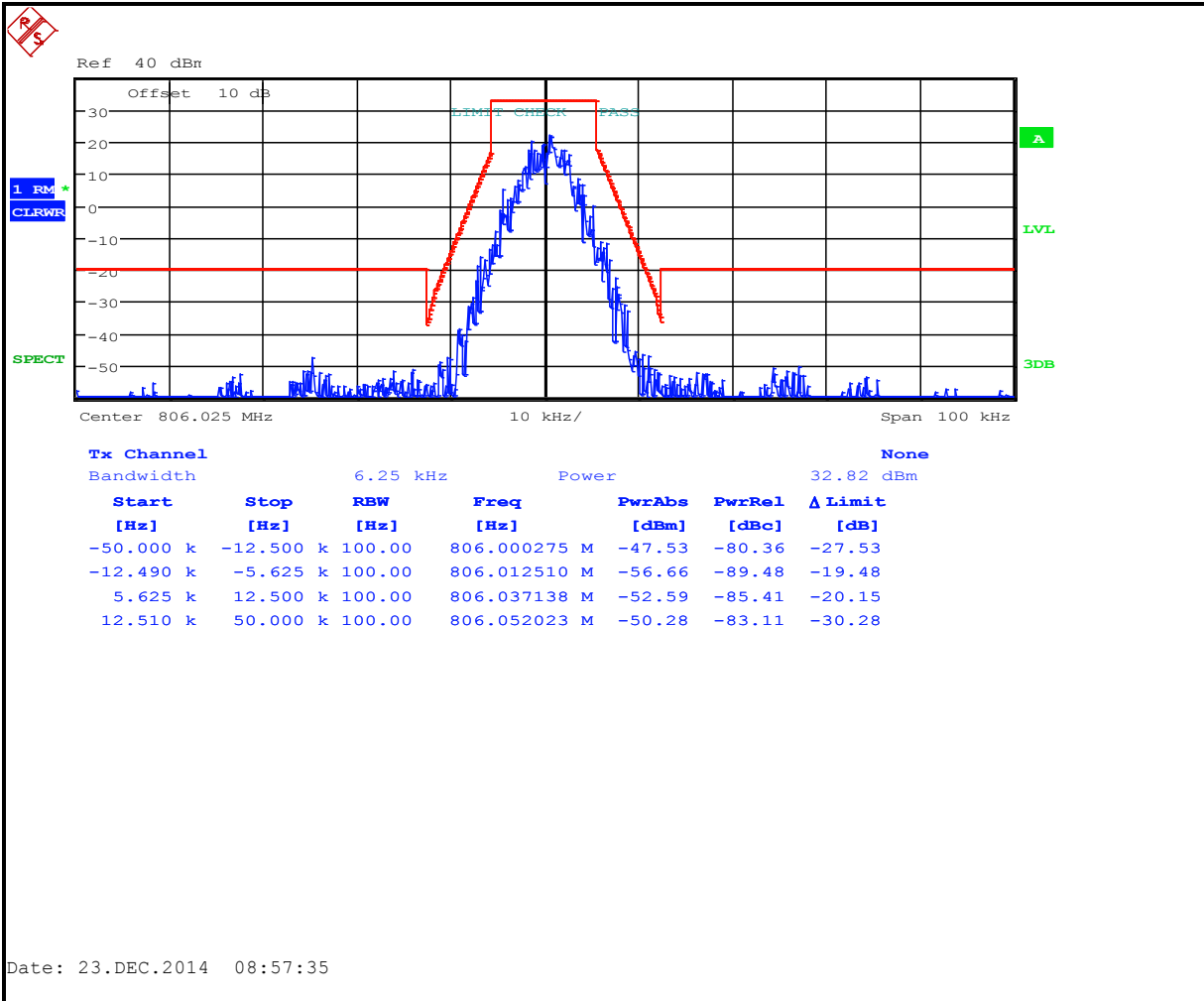
Plot 8-207: Occupied Bandwidth – 511.9875 MHz; C4FM (Mask D)



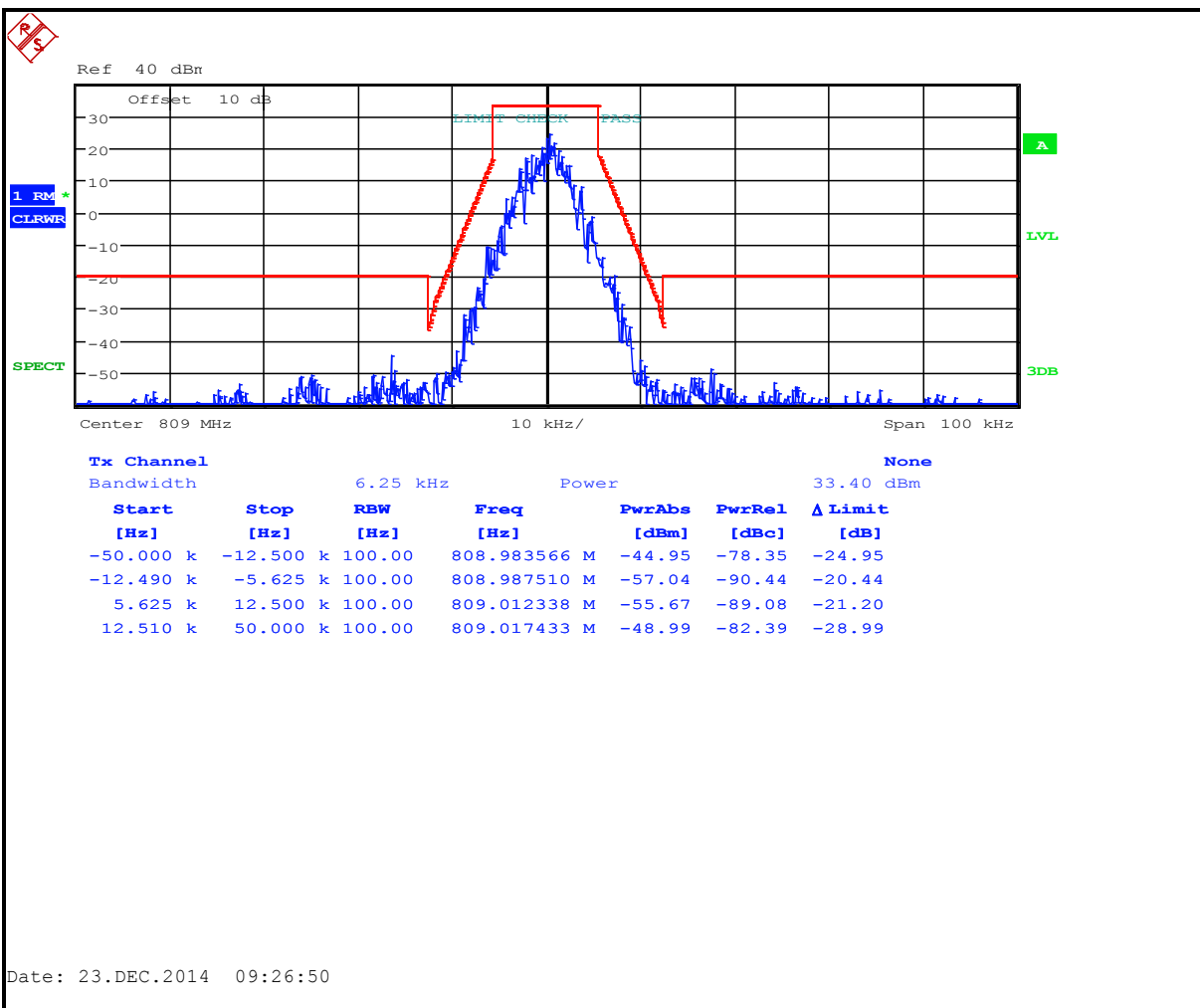
Plot 8-208: Occupied Bandwidth – 521.9875 MHz; C4FM (Mask D)



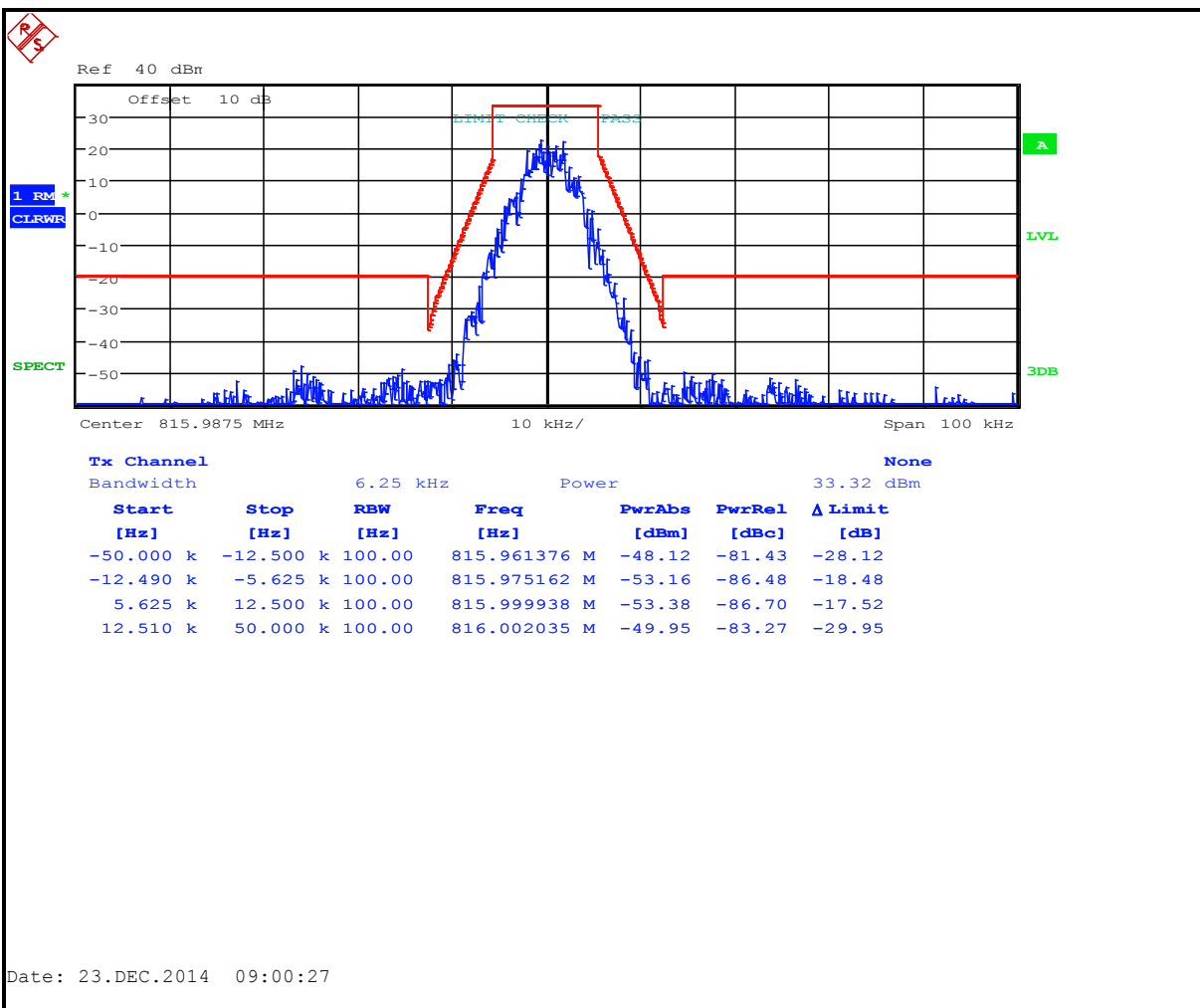
Plot 8-209: Occupied Bandwidth – 806.025 MHz; C4FM (Mask D)



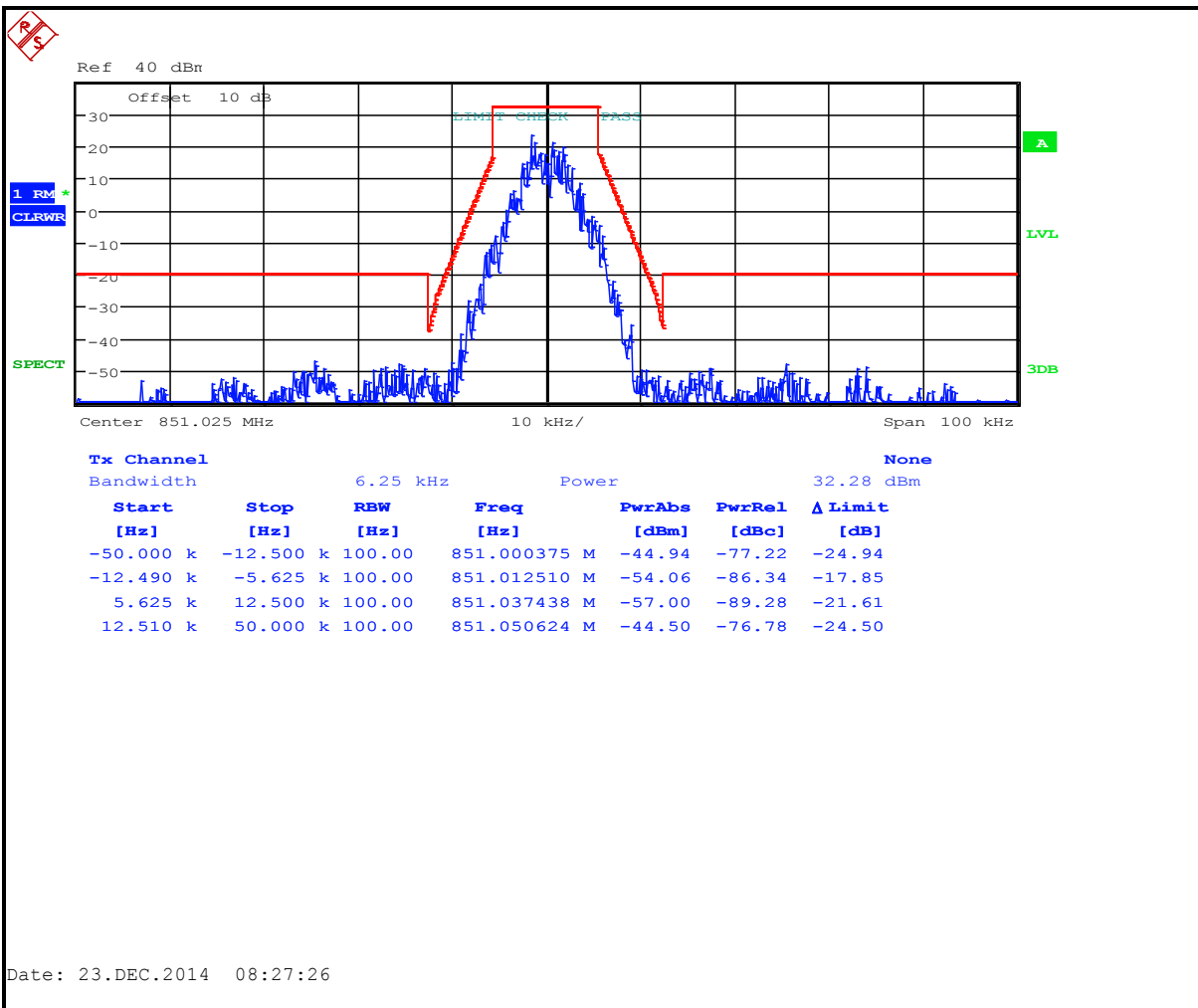
Plot 8-210: Occupied Bandwidth – 809.0000 MHz; C4FM (Mask D)



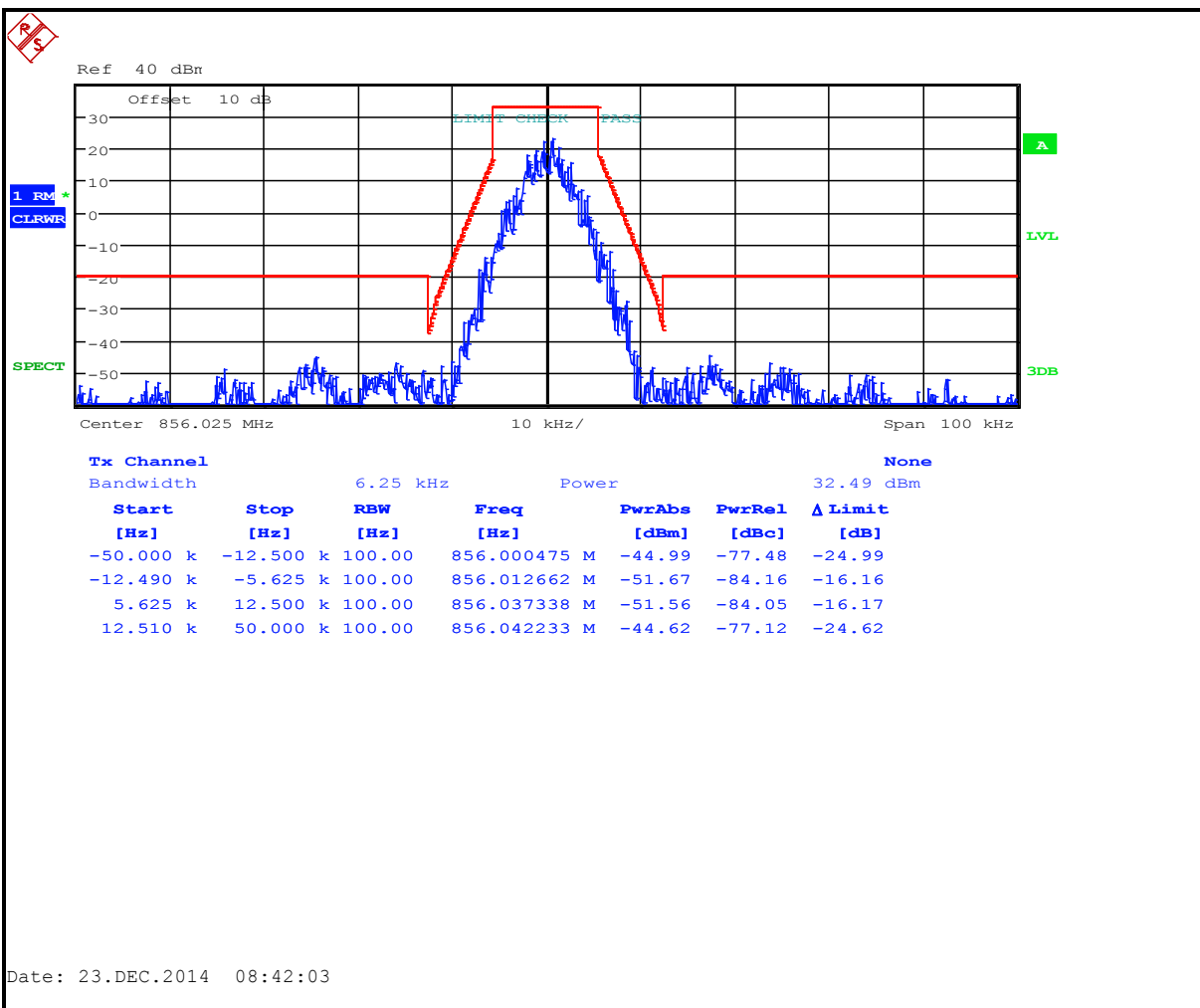
Plot 8-211: Occupied Bandwidth – 815.9875 MHz; C4FM (Mask D)



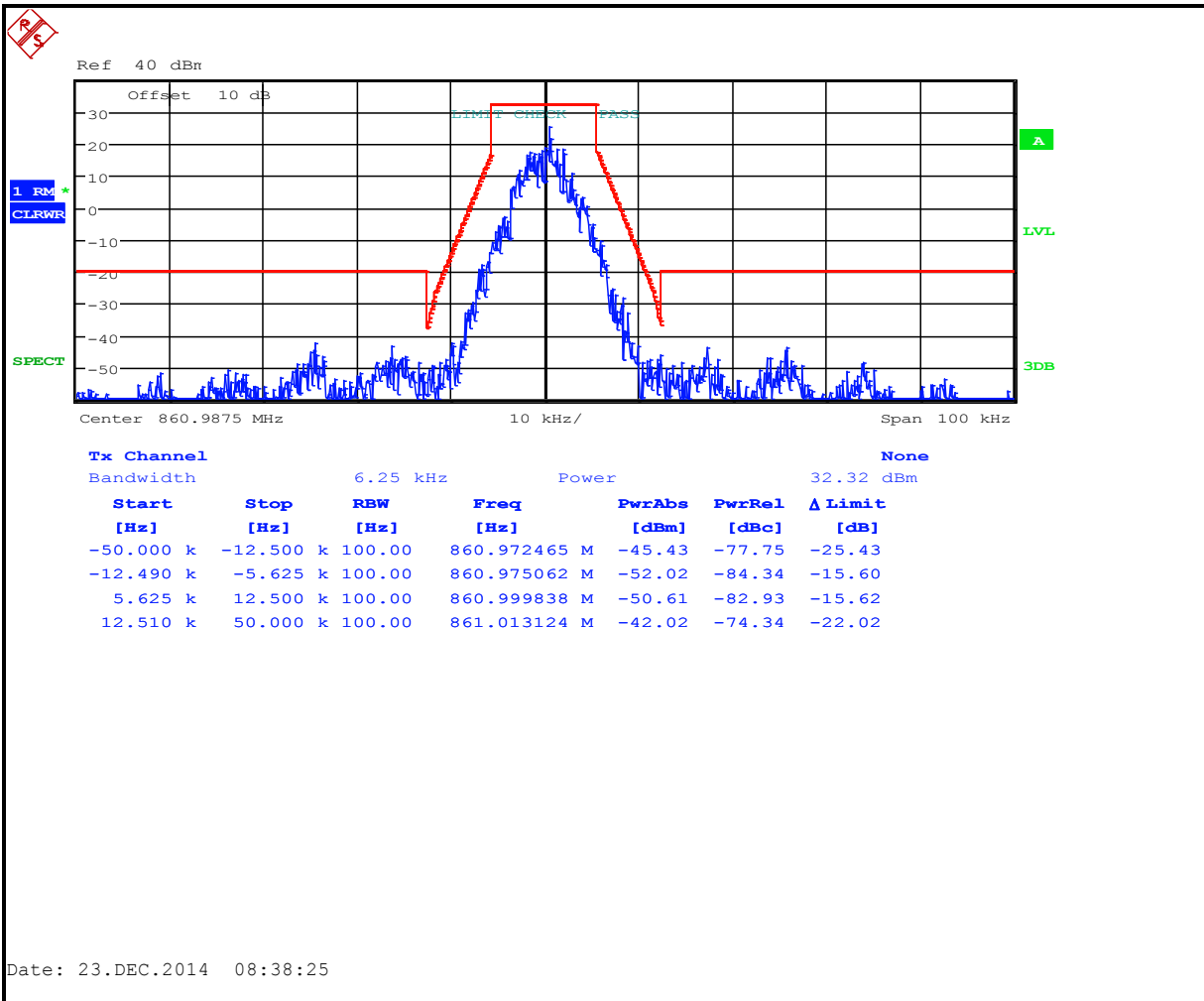
Plot 8-212: Occupied Bandwidth – 851.0250 MHz; C4FM (Mask D)



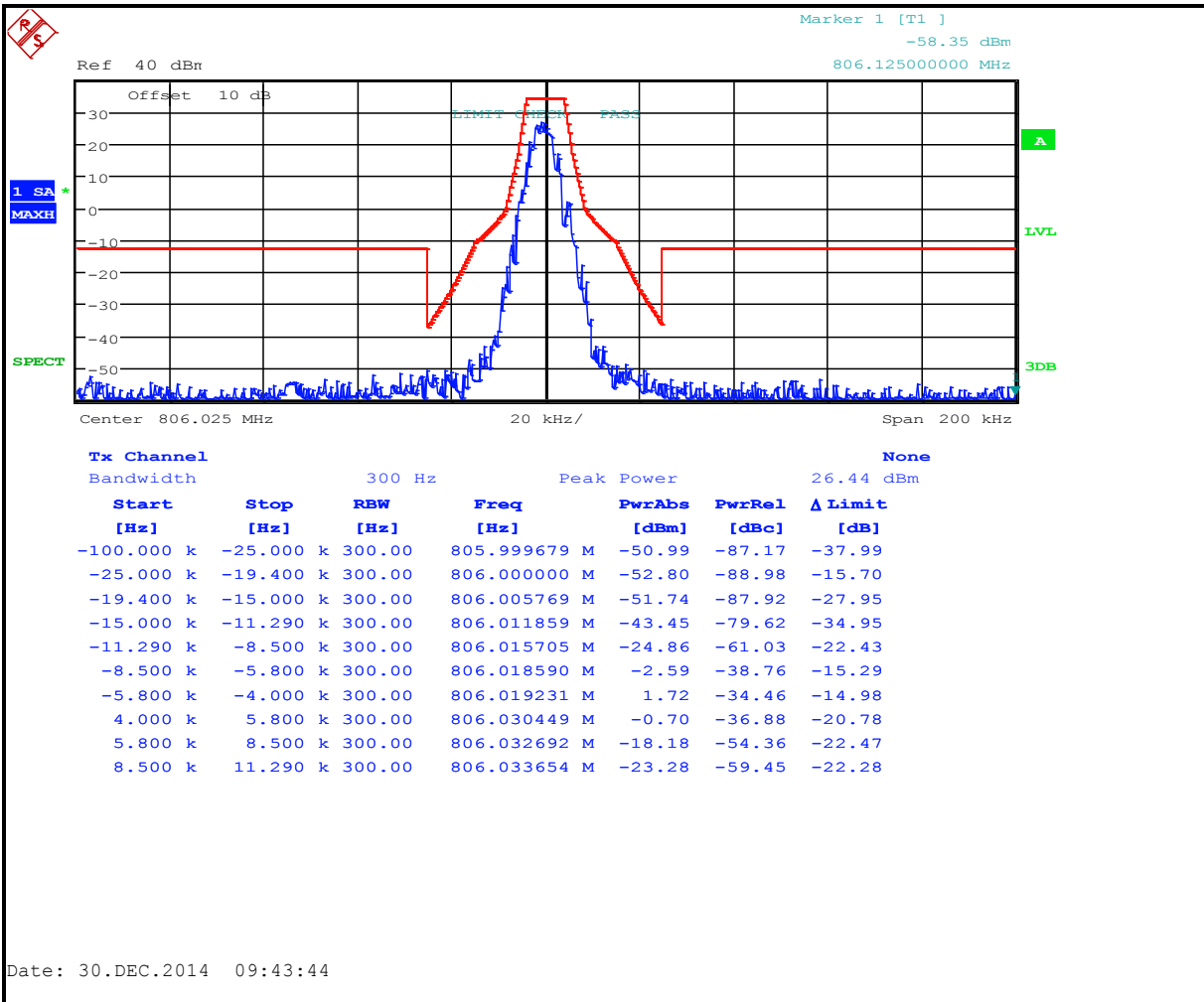
Plot 8-213: Occupied Bandwidth – 856.0250 MHz; C4FM (Mask D)



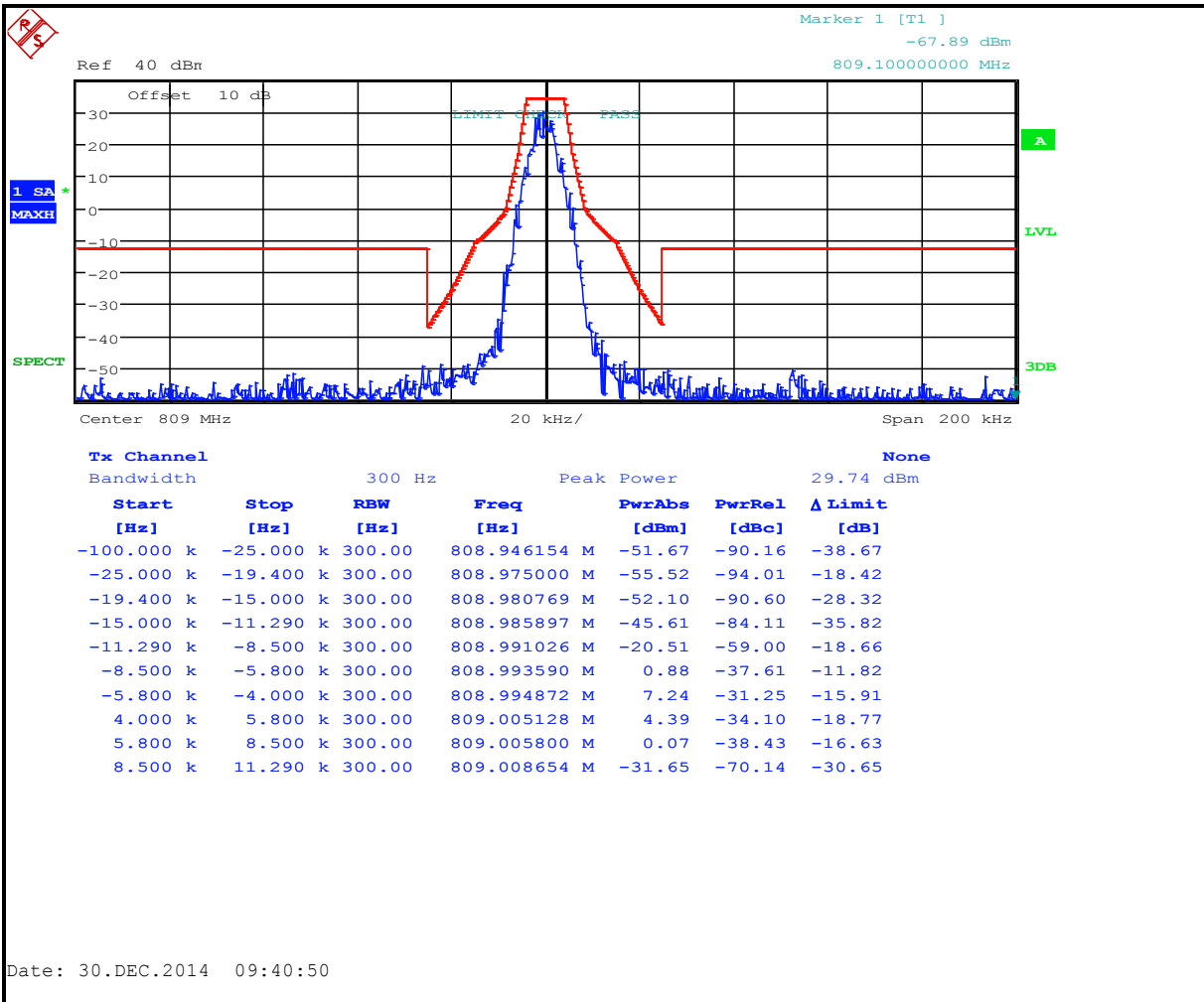
Plot 8-214: Occupied Bandwidth – 860.9875 MHz; C4FM (Mask D)



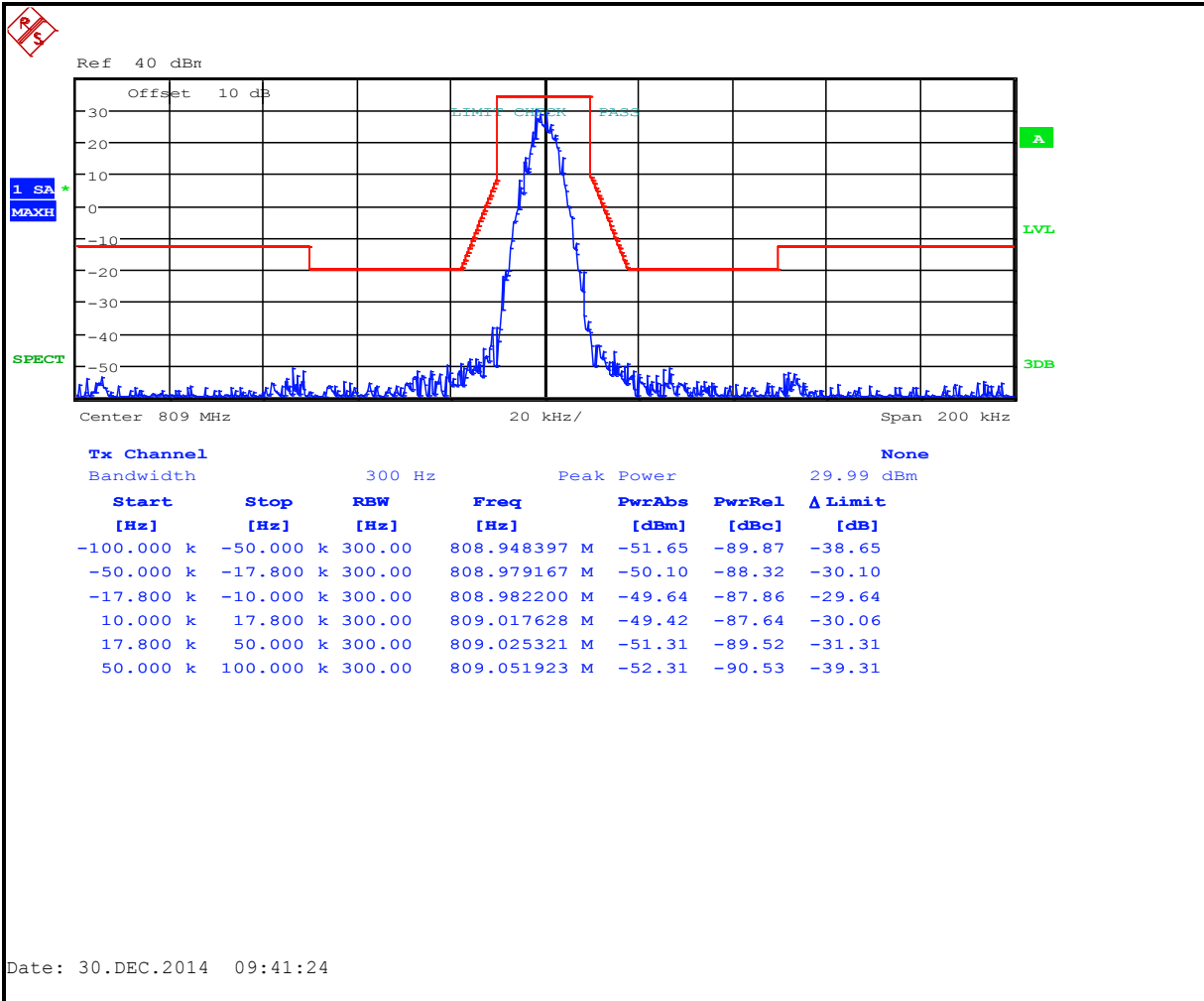
Plot 8-215: Occupied Bandwidth – 806.0250 MHz; C4FM (Mask H)



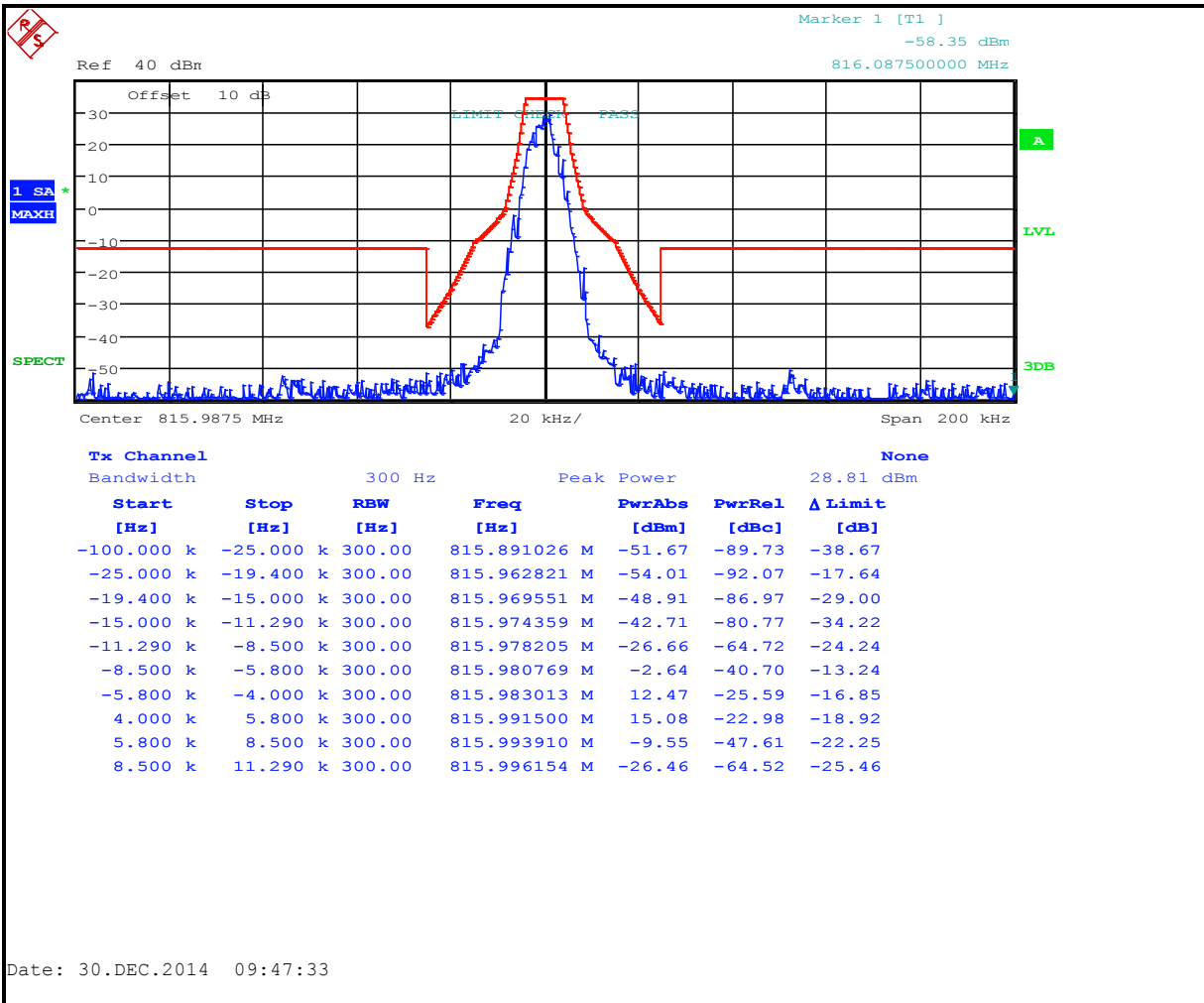
Plot 8-216: Occupied Bandwidth – 809.0000 MHz; C4FM (Mask H)



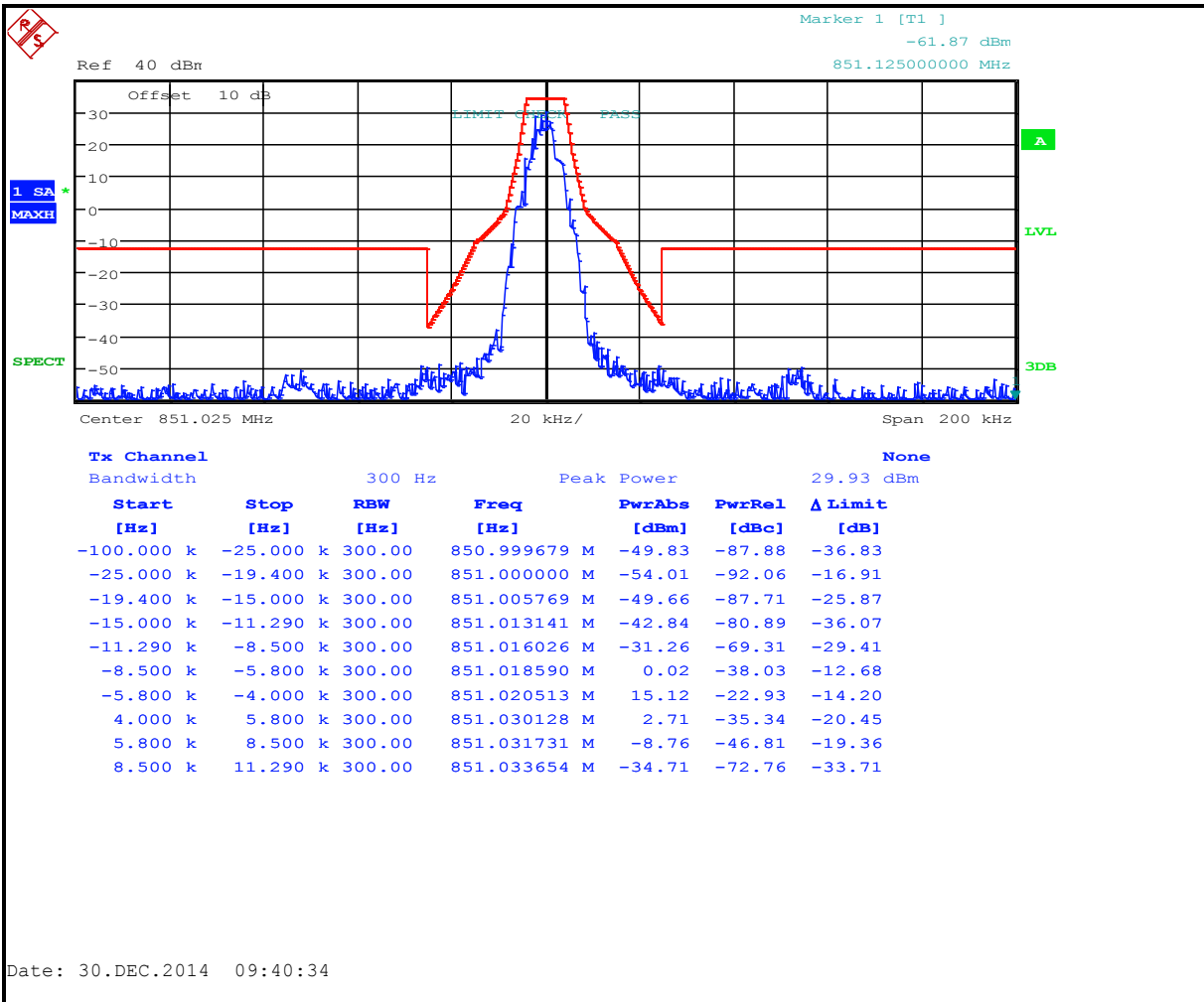
Plot 8-217: Occupied Bandwidth – 809.0000 MHz; C4FM (Mask G)



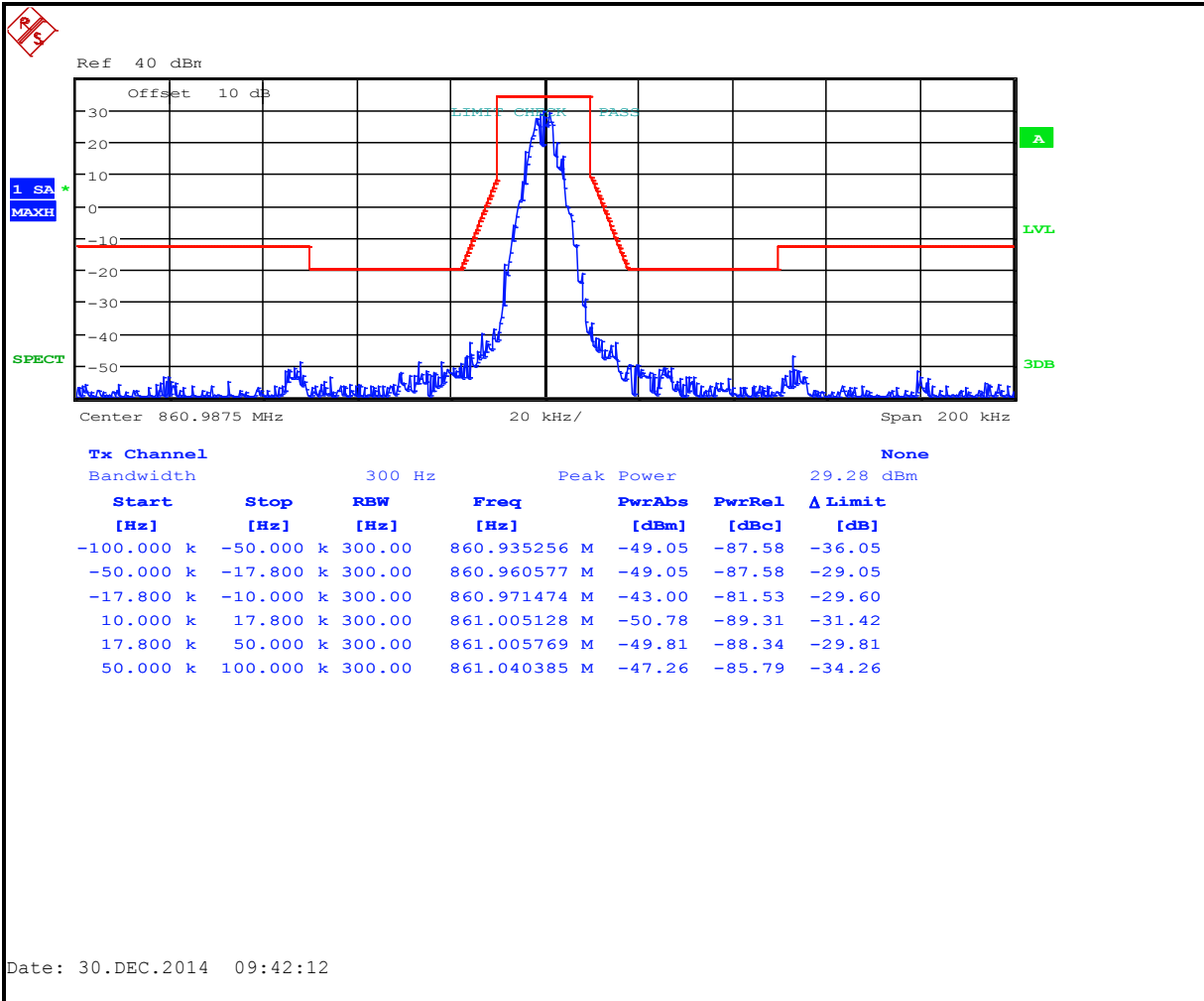
Plot 8-218: Occupied Bandwidth – 815.9875 MHz; C4FM (Mask G)



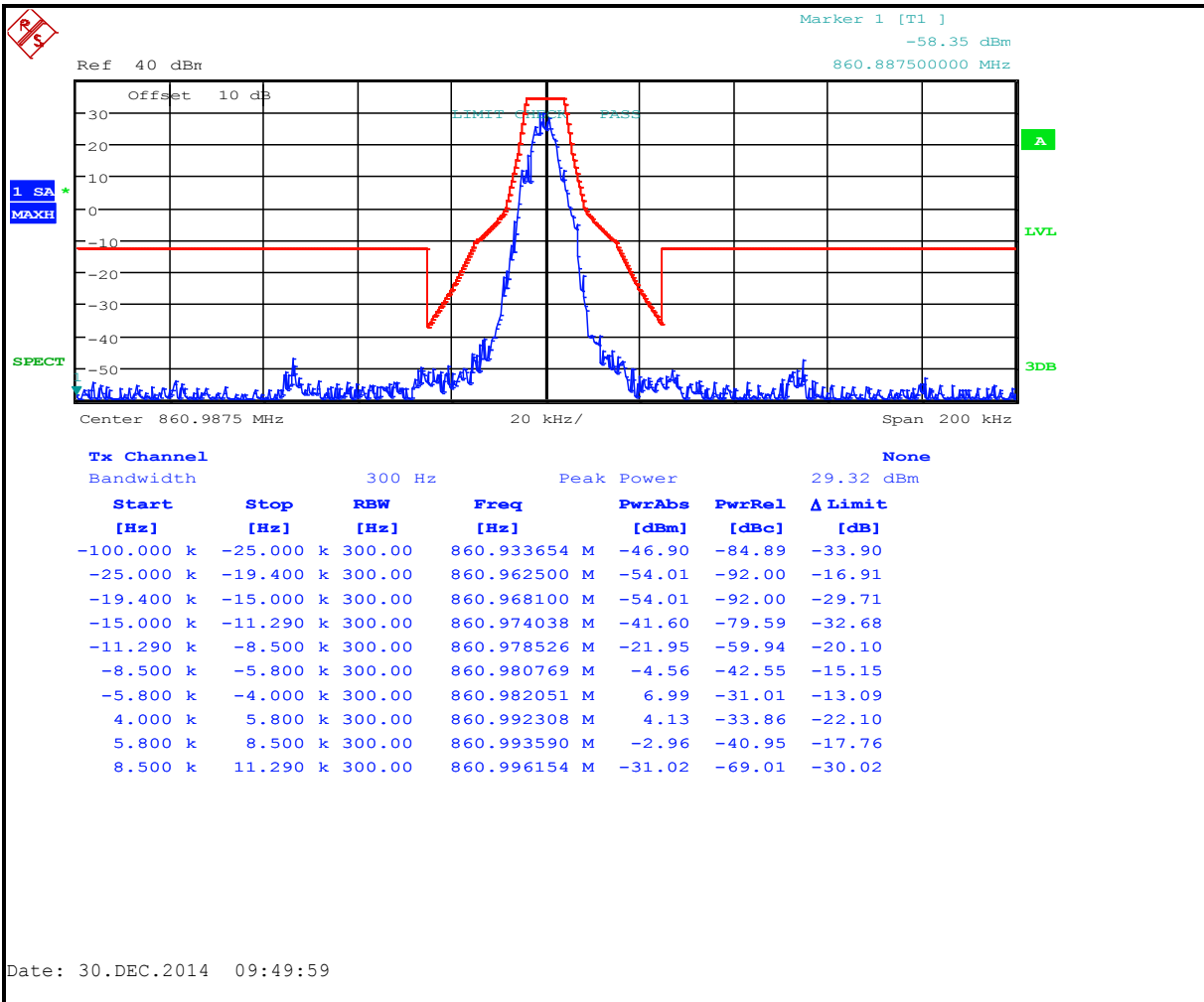
Plot 8-219: Occupied Bandwidth – 851.0250 MHz; C4FM (Mask H)



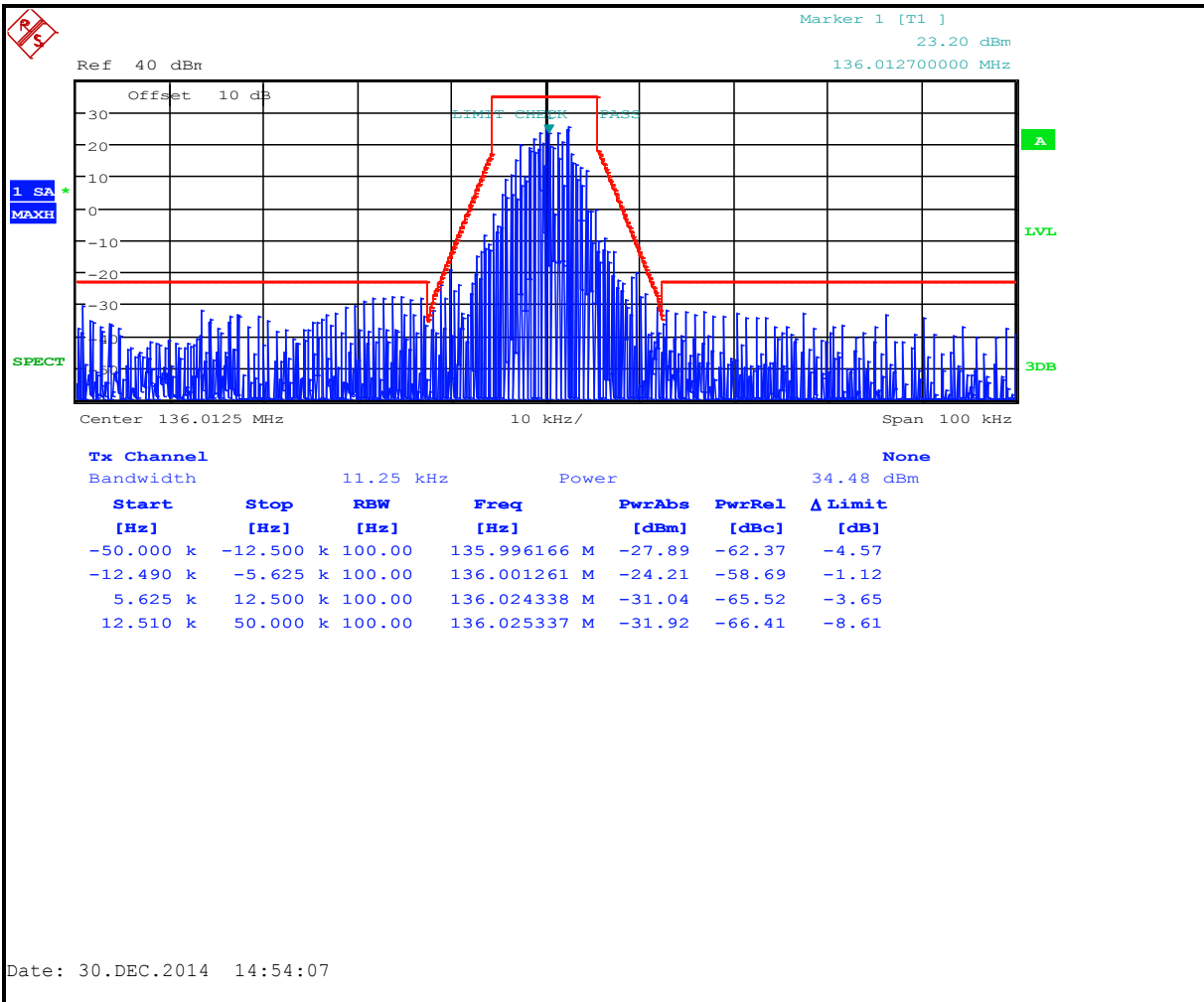
Plot 8-220: Occupied Bandwidth – 856.0250 MHz; C4FM (Mask G)



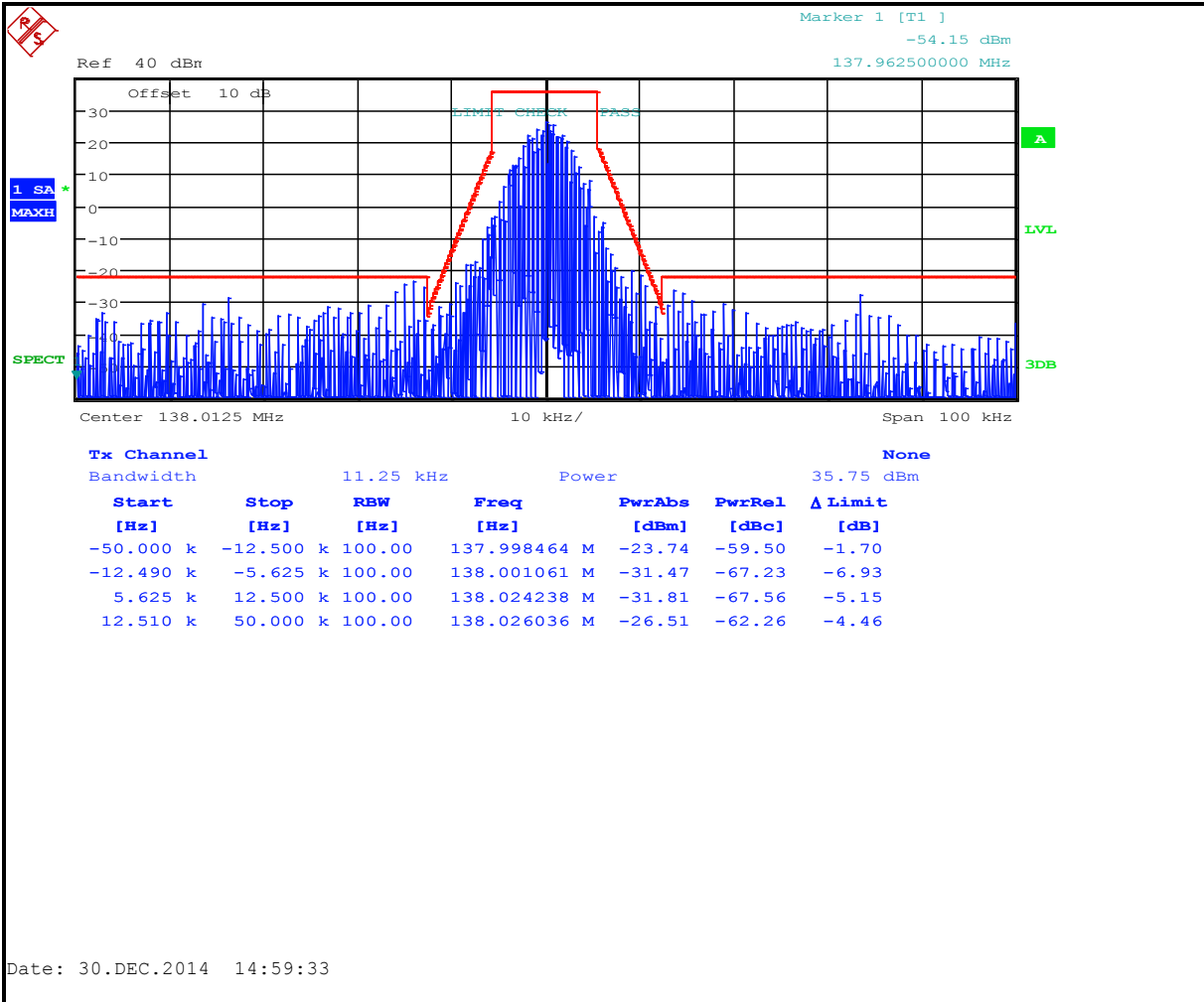
Plot 8-221: Occupied Bandwidth – 860.9875 MHz; C4FM (Mask G)



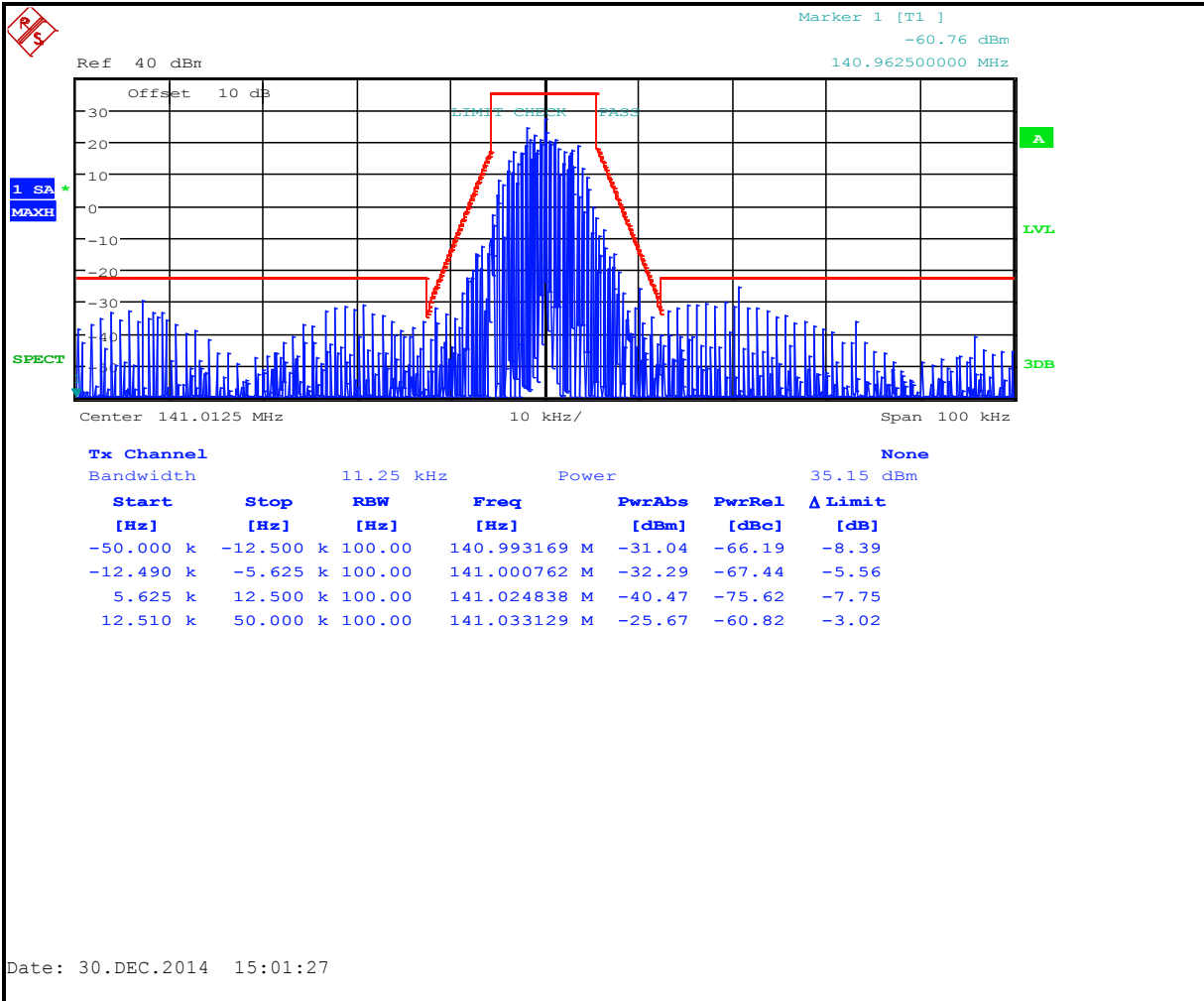
Plot 8-222: Occupied Bandwidth – 136.0125 MHz; C4FM Phase 2 (Mask D)



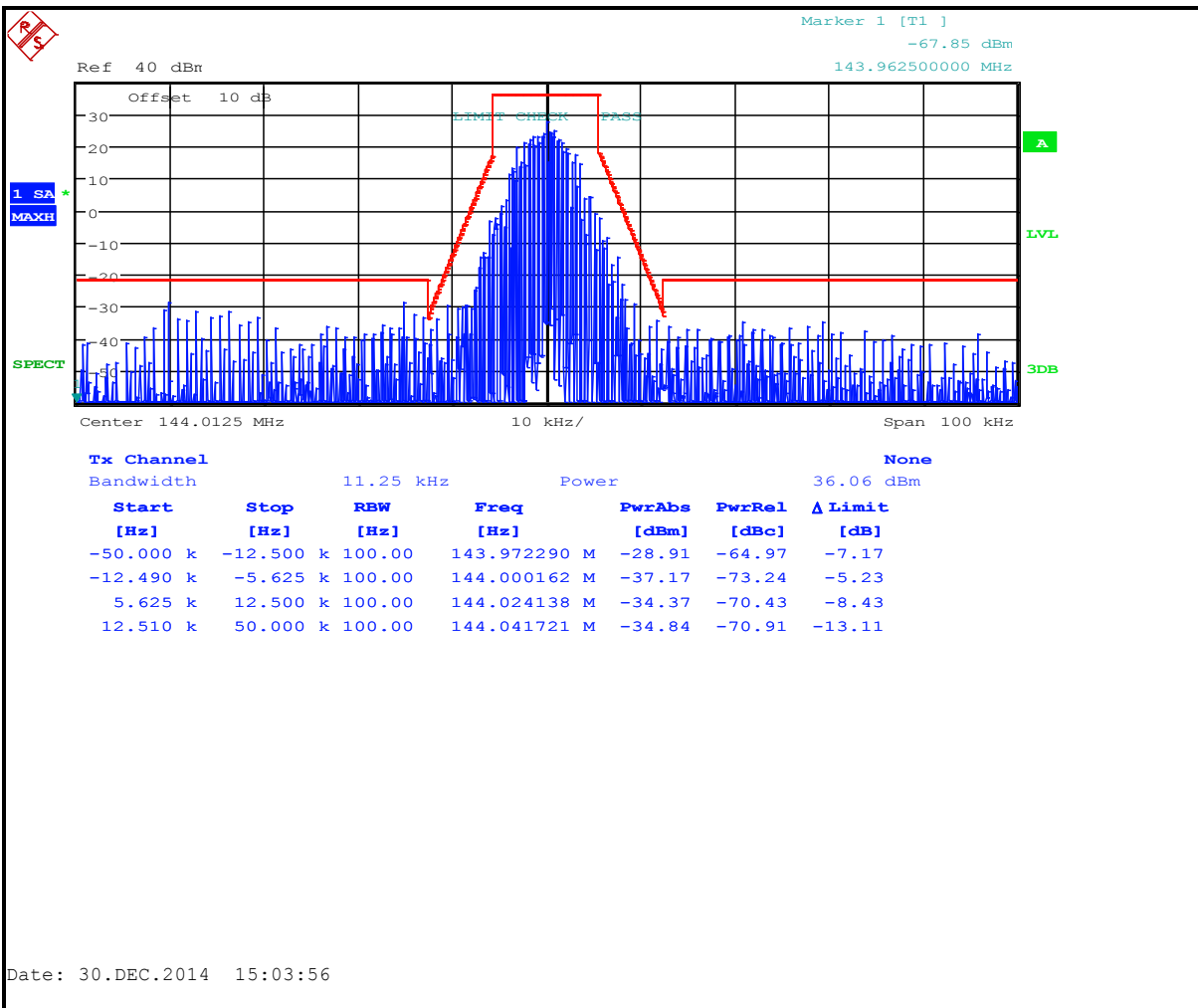
Plot 8-223: Occupied Bandwidth – 138.0125 MHz; C4FM Phase 2 (Mask D)



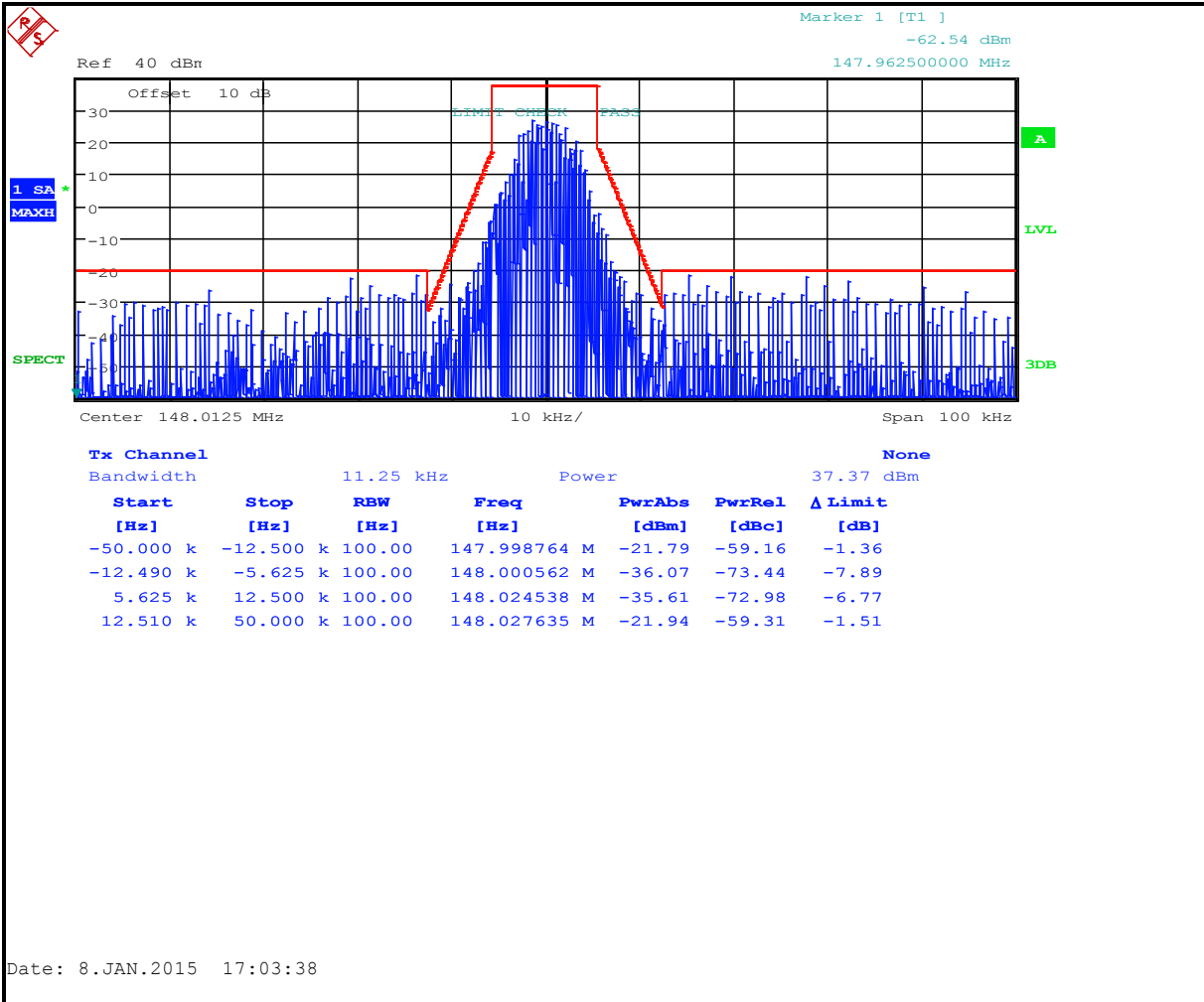
Plot 8-224: Occupied Bandwidth – 141.0125 MHz; C4FM Phase 2 (Mask D)



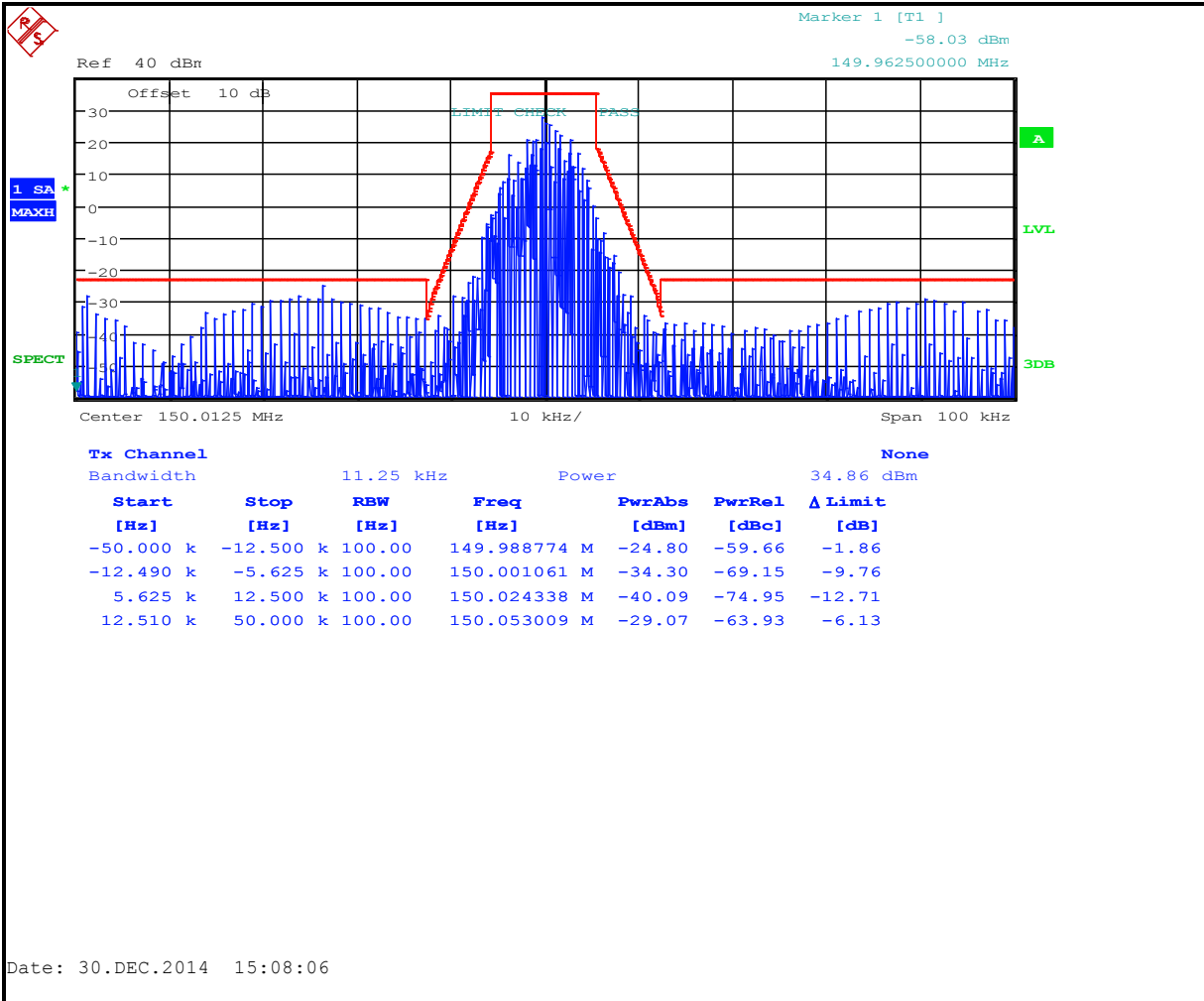
Plot 8-225: Occupied Bandwidth – 144.0125 MHz; C4FM Phase 2 (Mask D)



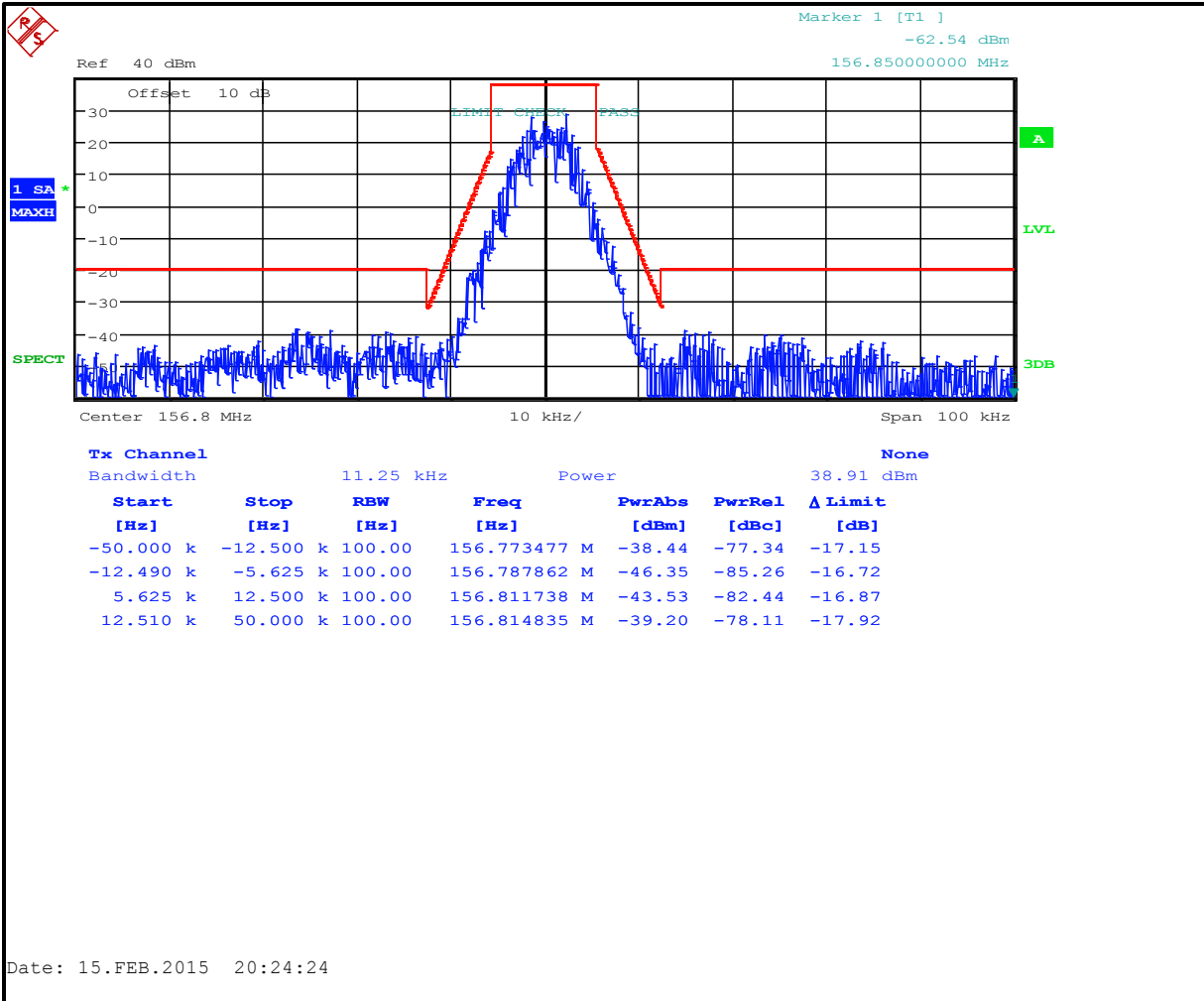
Plot 8-226: Occupied Bandwidth – 148.0125 MHz; C4FM Phase 2 (Mask D)



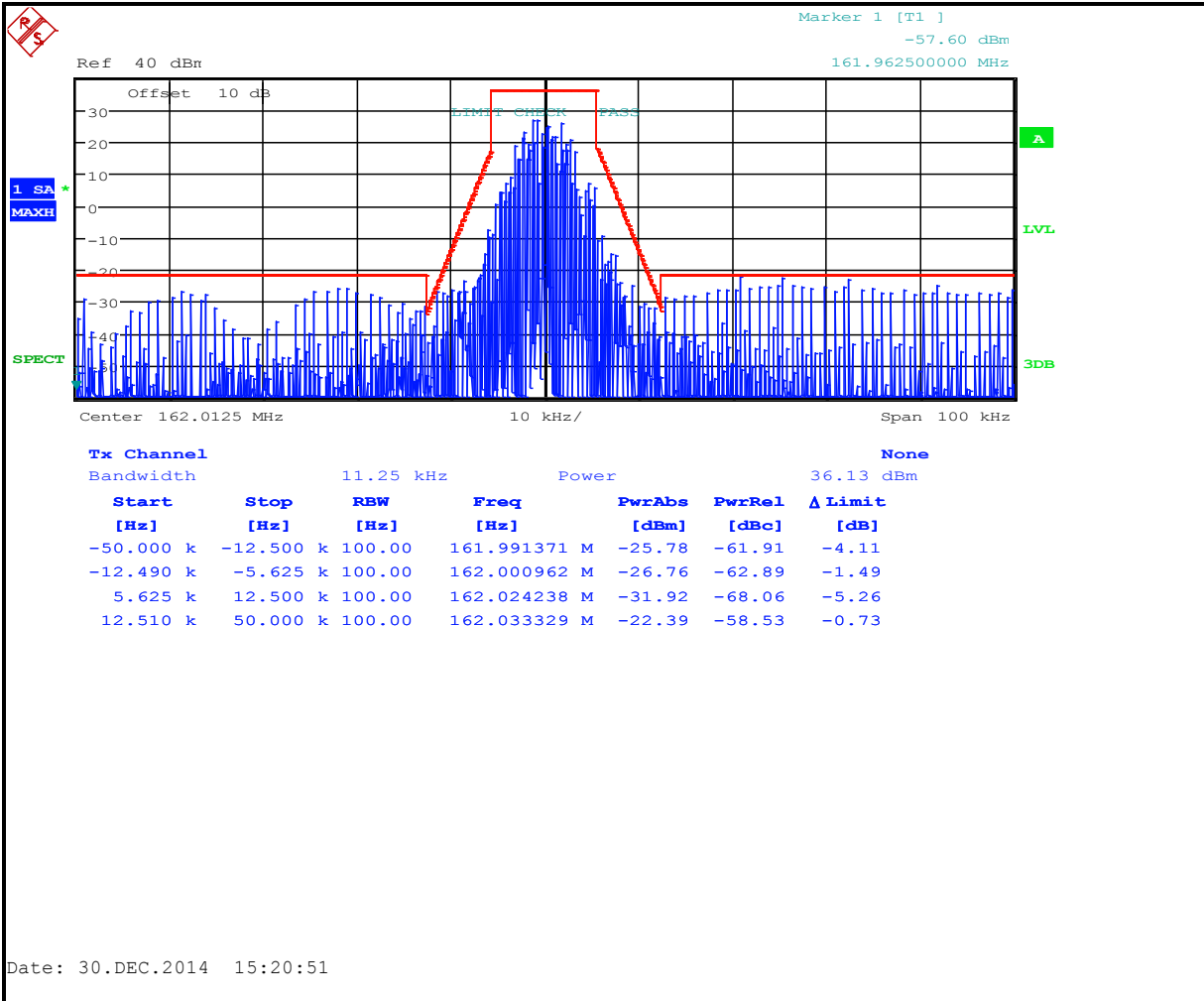
Plot 8-227: Occupied Bandwidth – 150.0125 MHz; C4FM Phase 2 (Mask D)



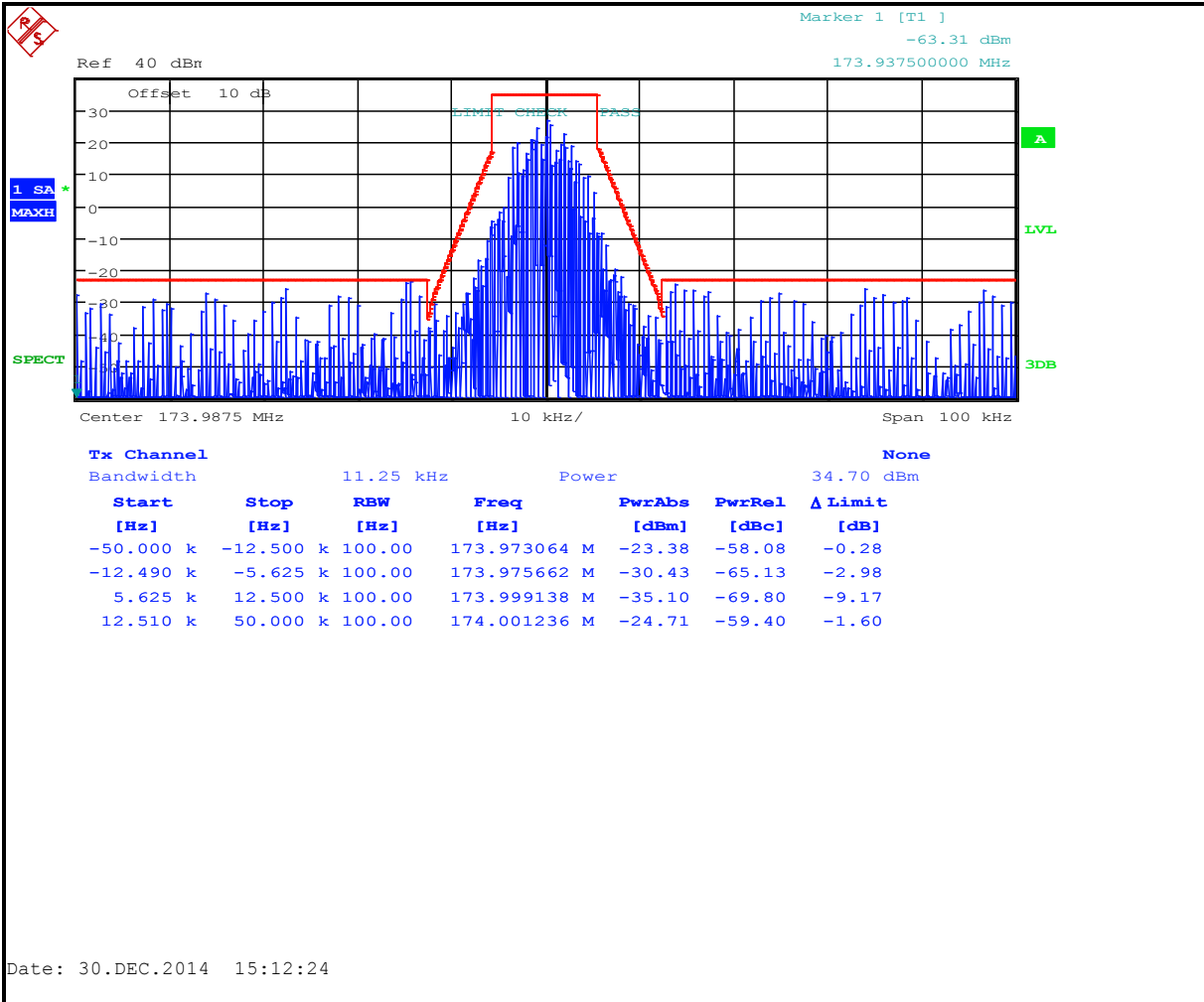
Plot 8-228: Occupied Bandwidth – 156.8000 MHz; C4FM Phase 2 (Mask D)



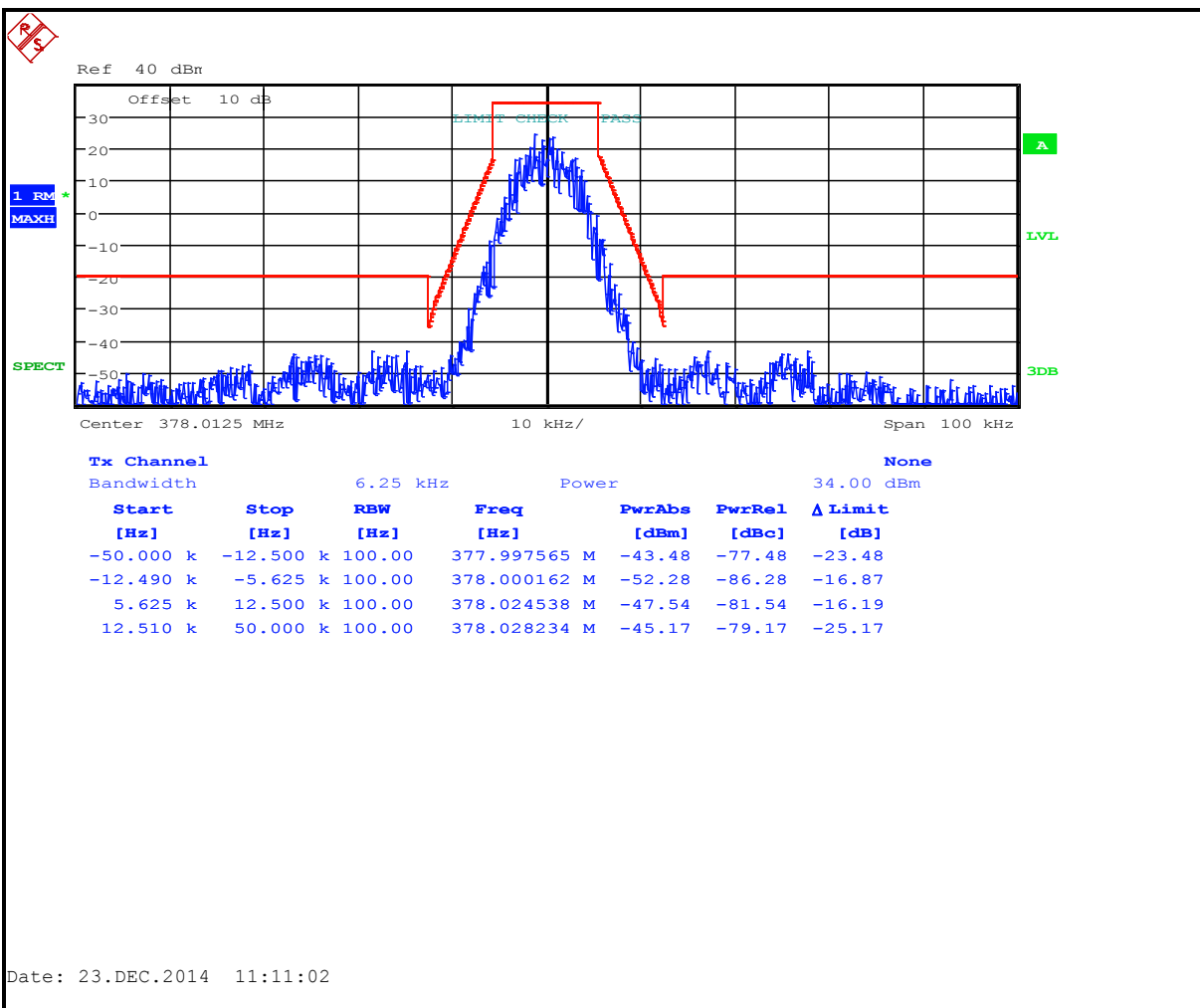
Plot 8-229: Occupied Bandwidth – 162.0125 MHz; C4FM Phase 2 (Mask D)



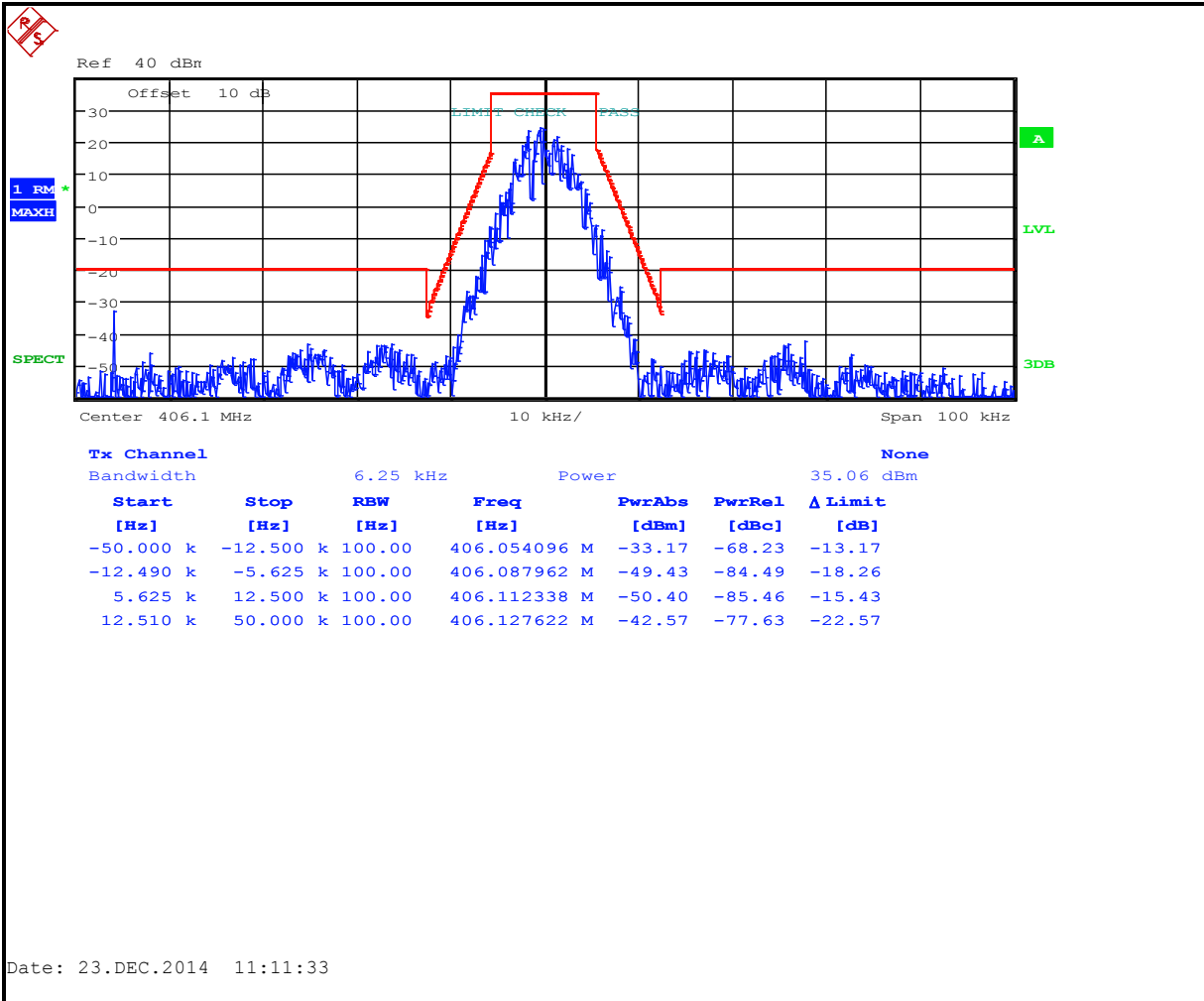
Plot 8-230: Occupied Bandwidth – 173.9875 MHz; C4FM Phase 2 (Mask D)



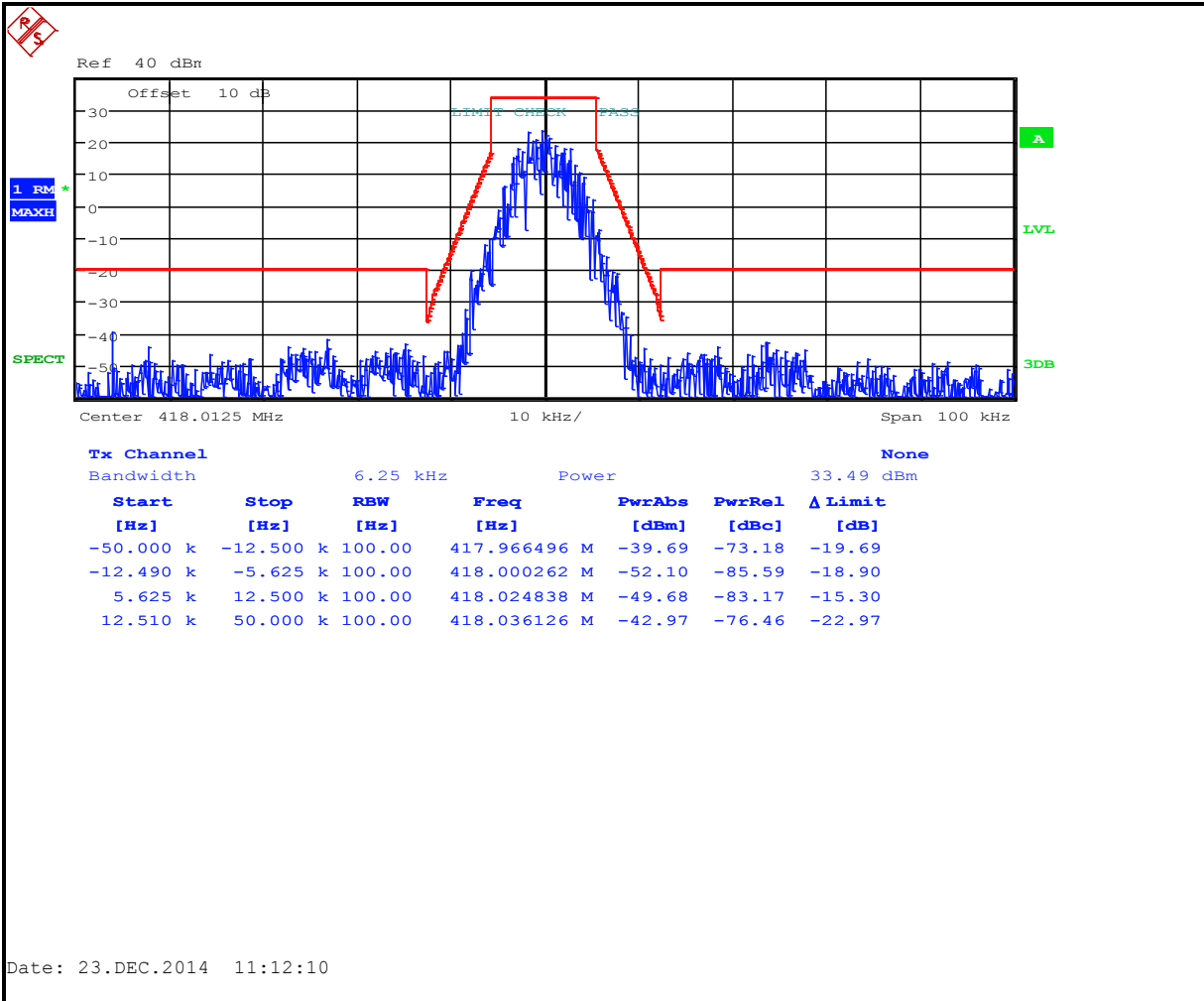
Plot 8-231: Occupied Bandwidth – 378.0125 MHz; C4FM Phase 2 (Mask D)



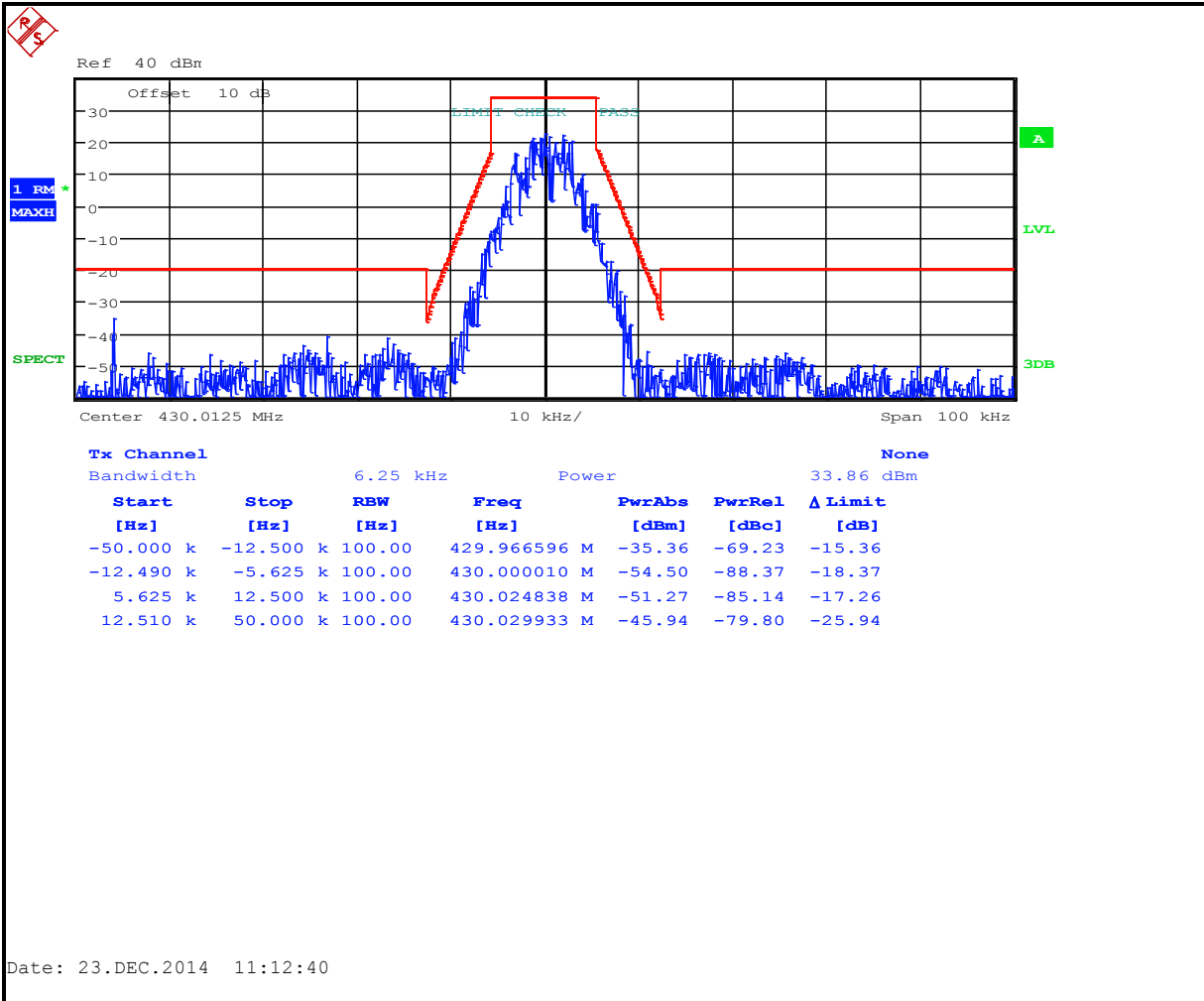
Plot 8-232: Occupied Bandwidth – 406.1000 MHz; C4FM Phase 2 (Mask D)



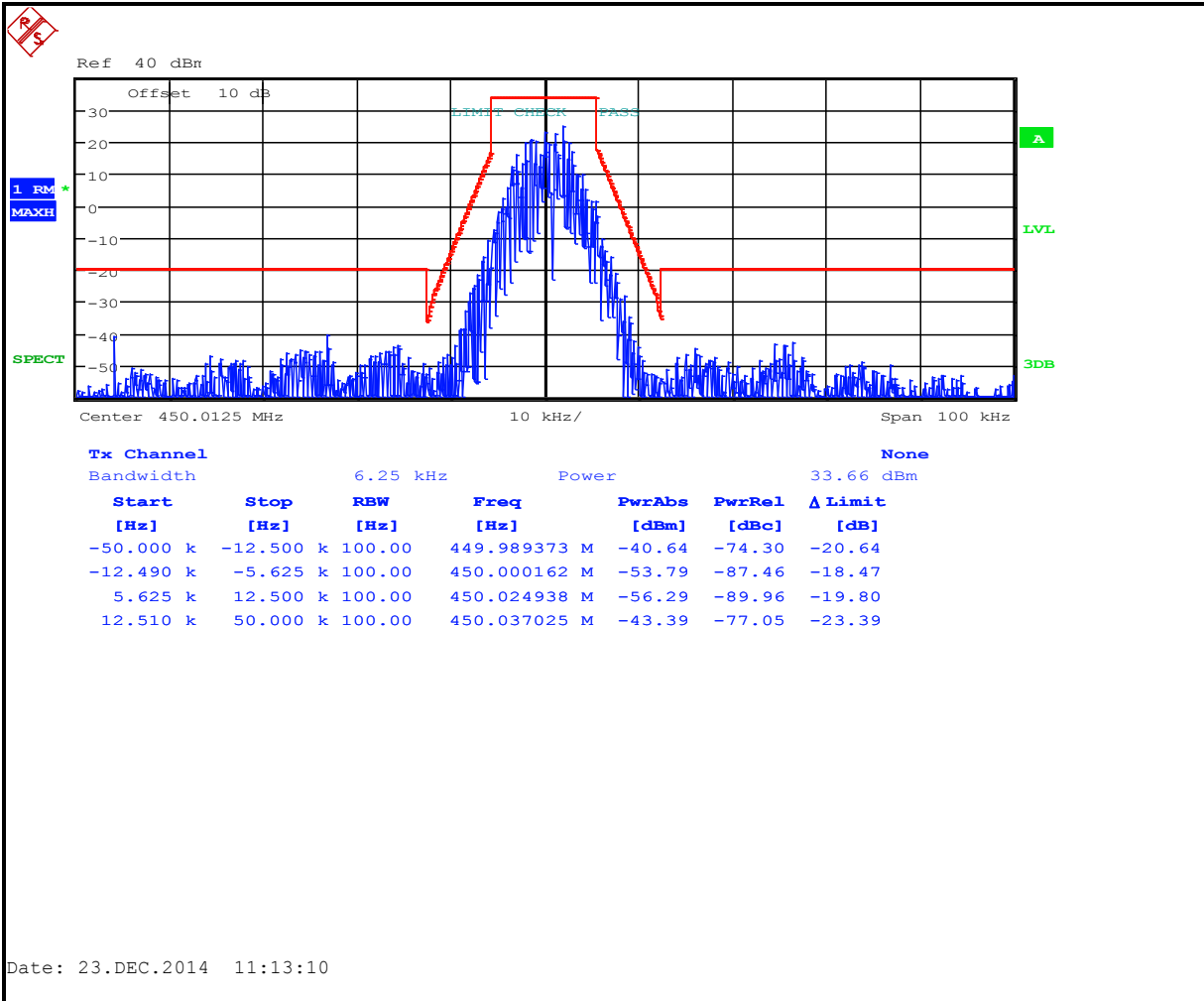
Plot 8-233: Occupied Bandwidth – 418.0125 MHz; C4FM Phase 2 (Mask D)



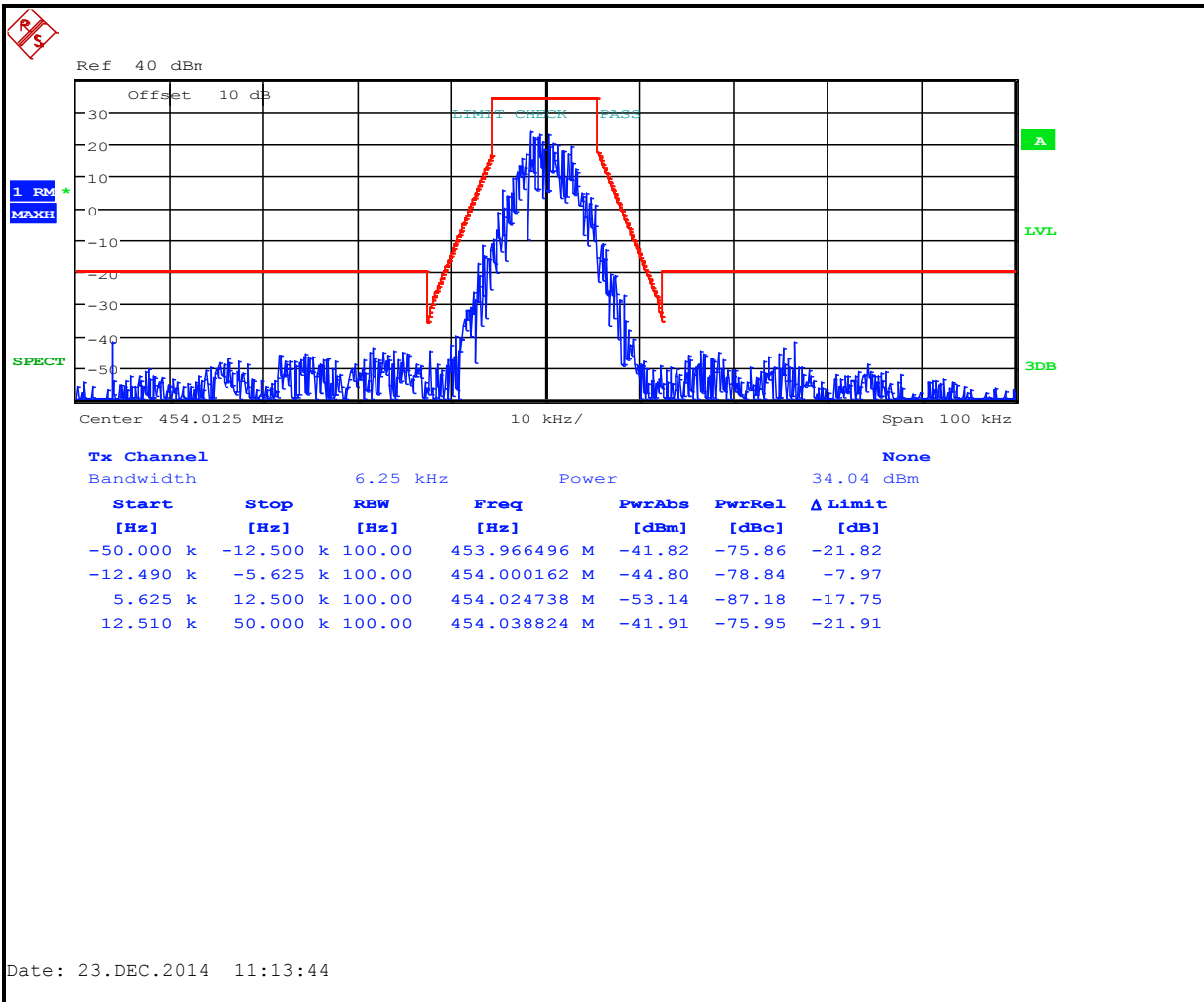
Plot 8-234: Occupied Bandwidth – 430.0125 MHz; C4FM Phase 2 (Mask D)



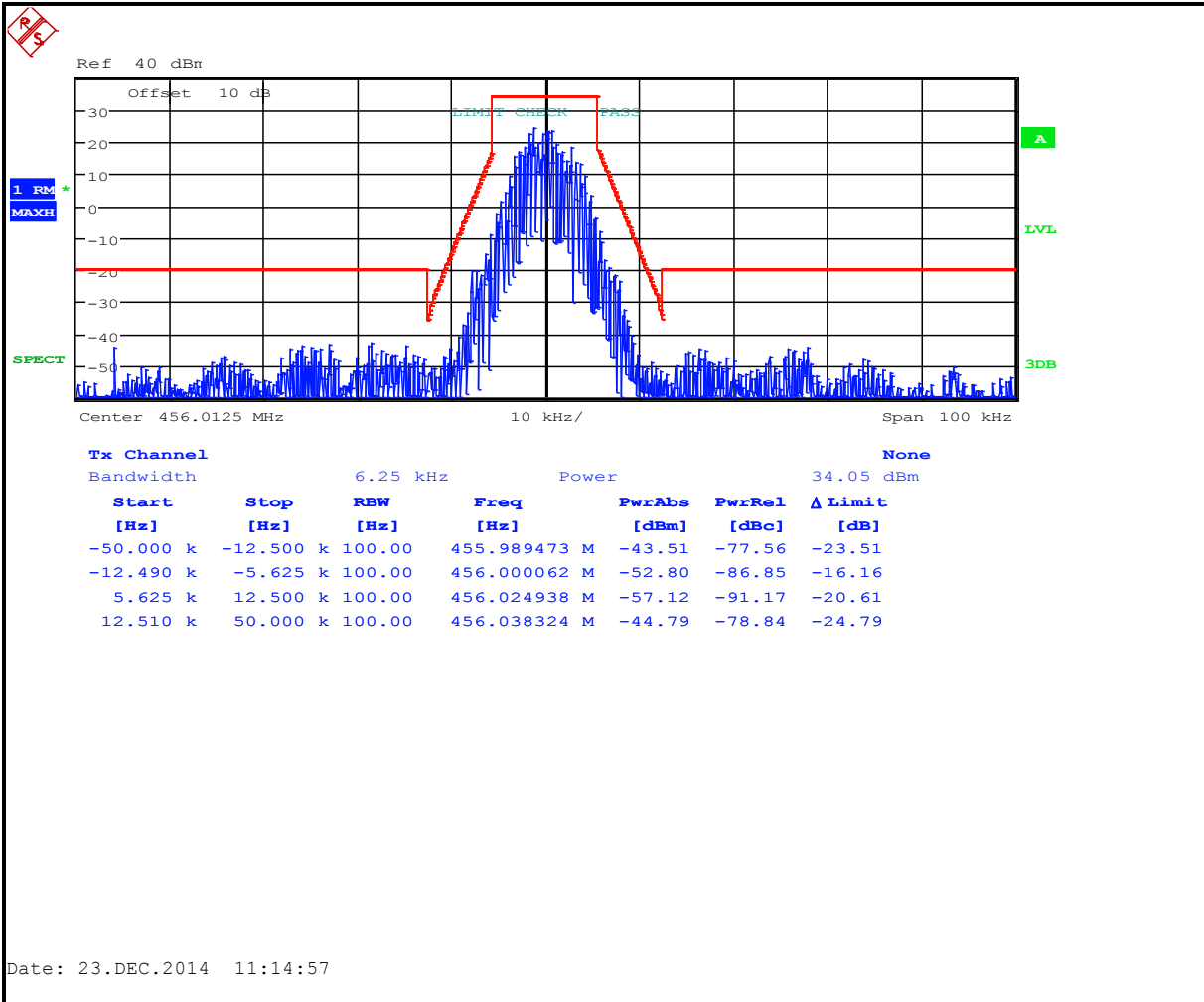
Plot 8-235: Occupied Bandwidth – 450.0125 MHz; C4FM Phase 2 (Mask D)



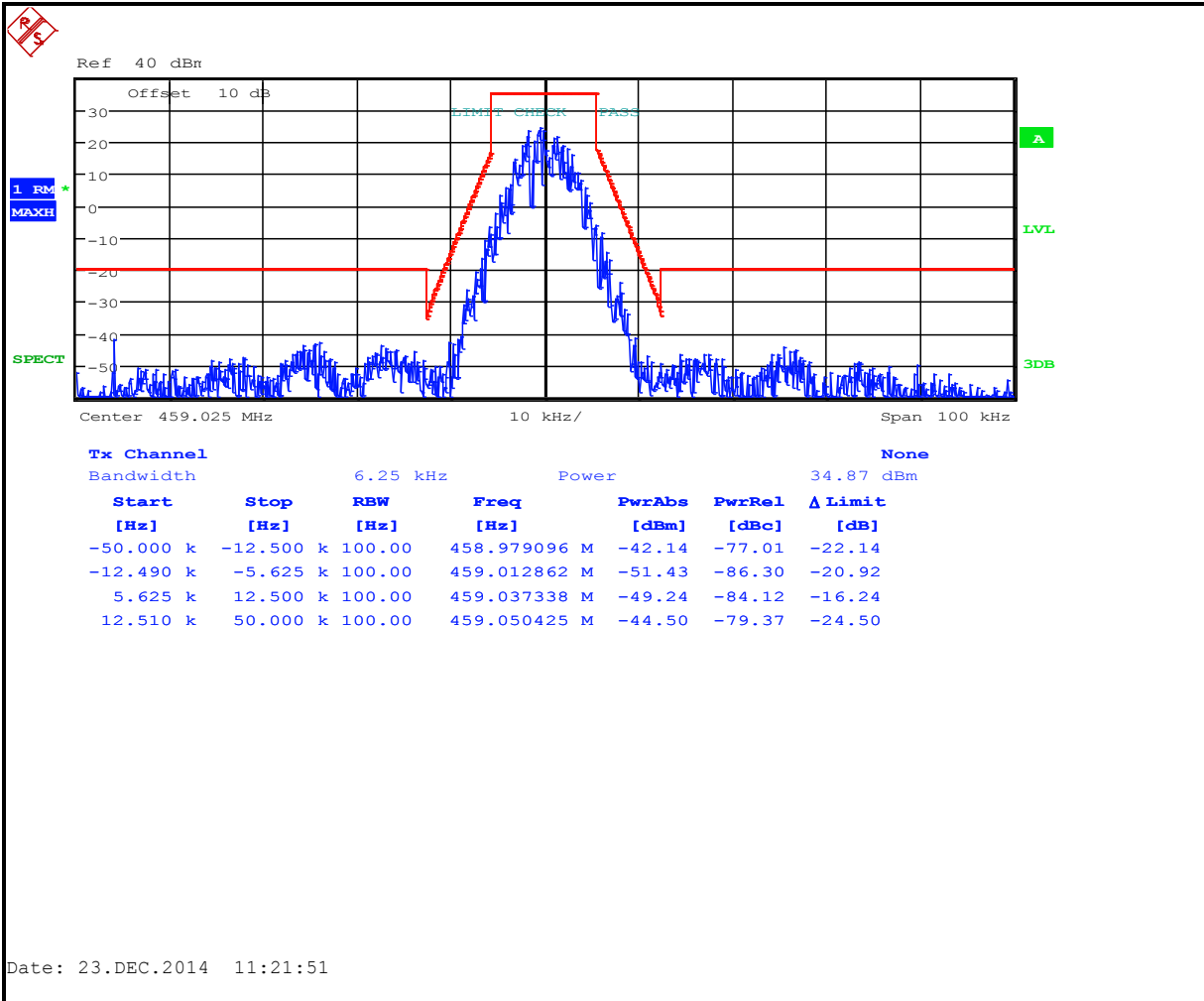
Plot 8-236: Occupied Bandwidth – 454.0125 MHz; C4FM Phase 2 (Mask D)



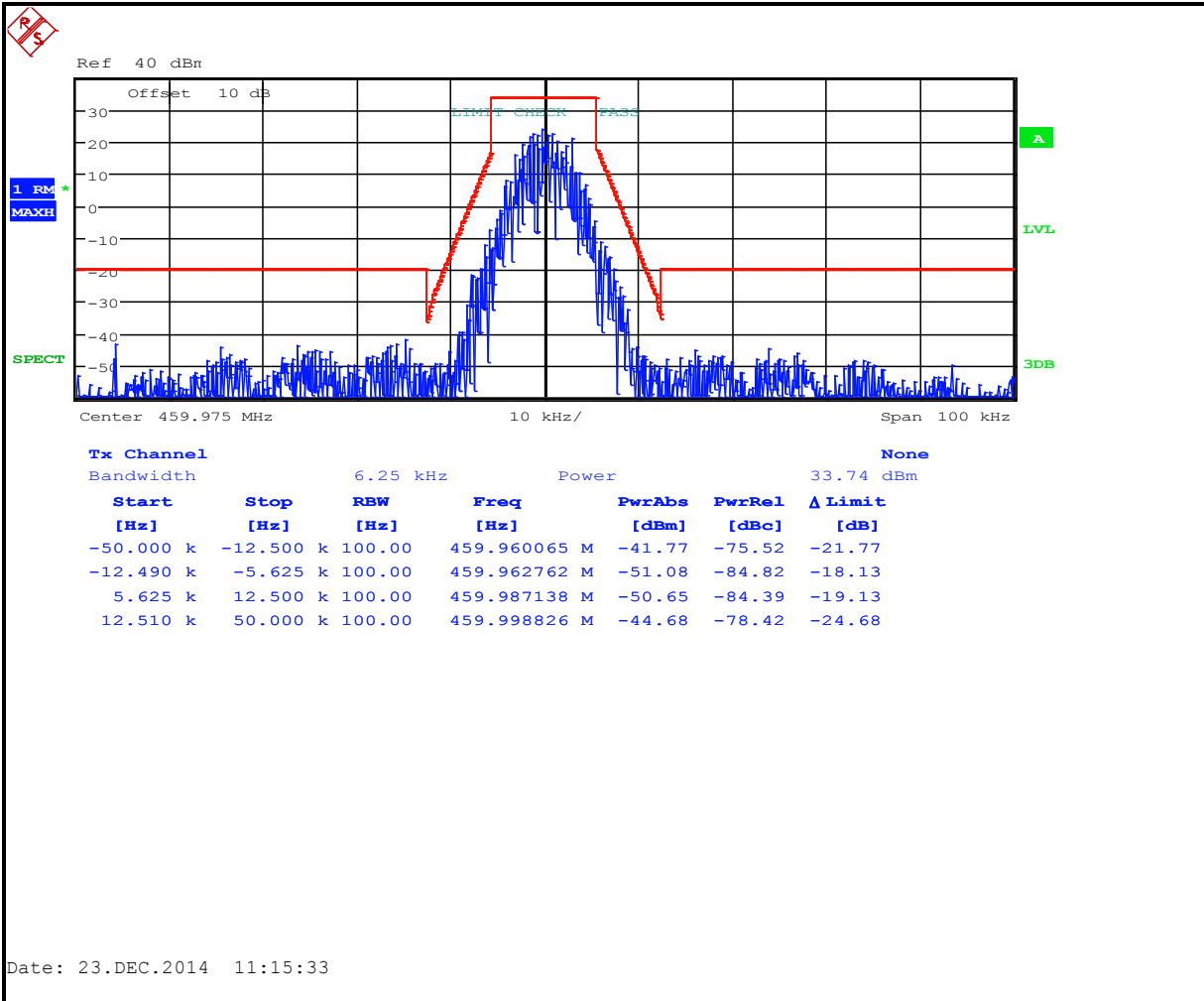
Plot 8-237: Occupied Bandwidth – 456.0125 MHz; C4FM Phase 2 (Mask D)



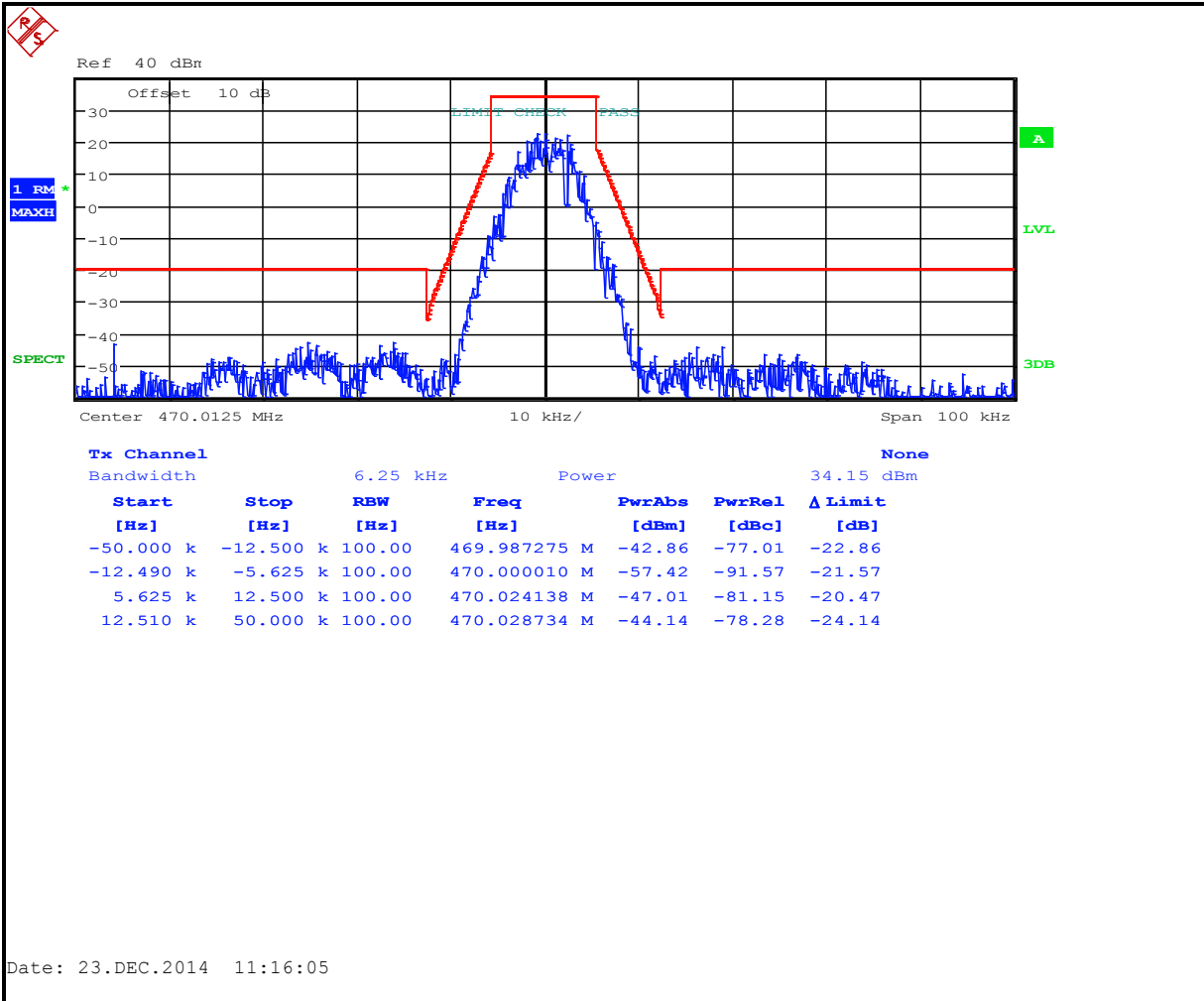
Plot 8-238: Occupied Bandwidth – 459.0250 MHz; C4FM Phase 2 (Mask D)



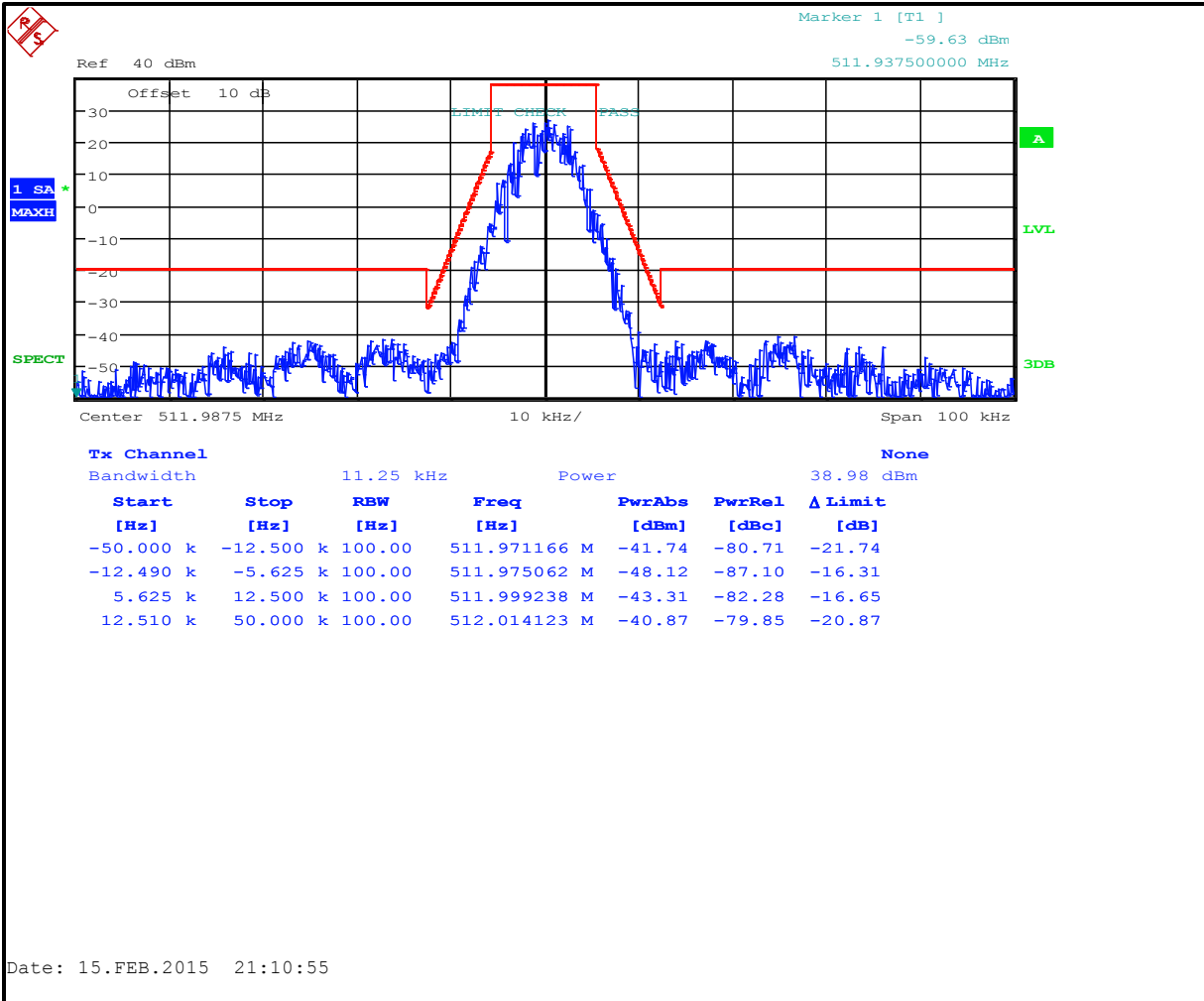
Plot 8-239: Occupied Bandwidth – 459.9750 MHz; C4FM Phase 2 (Mask D)



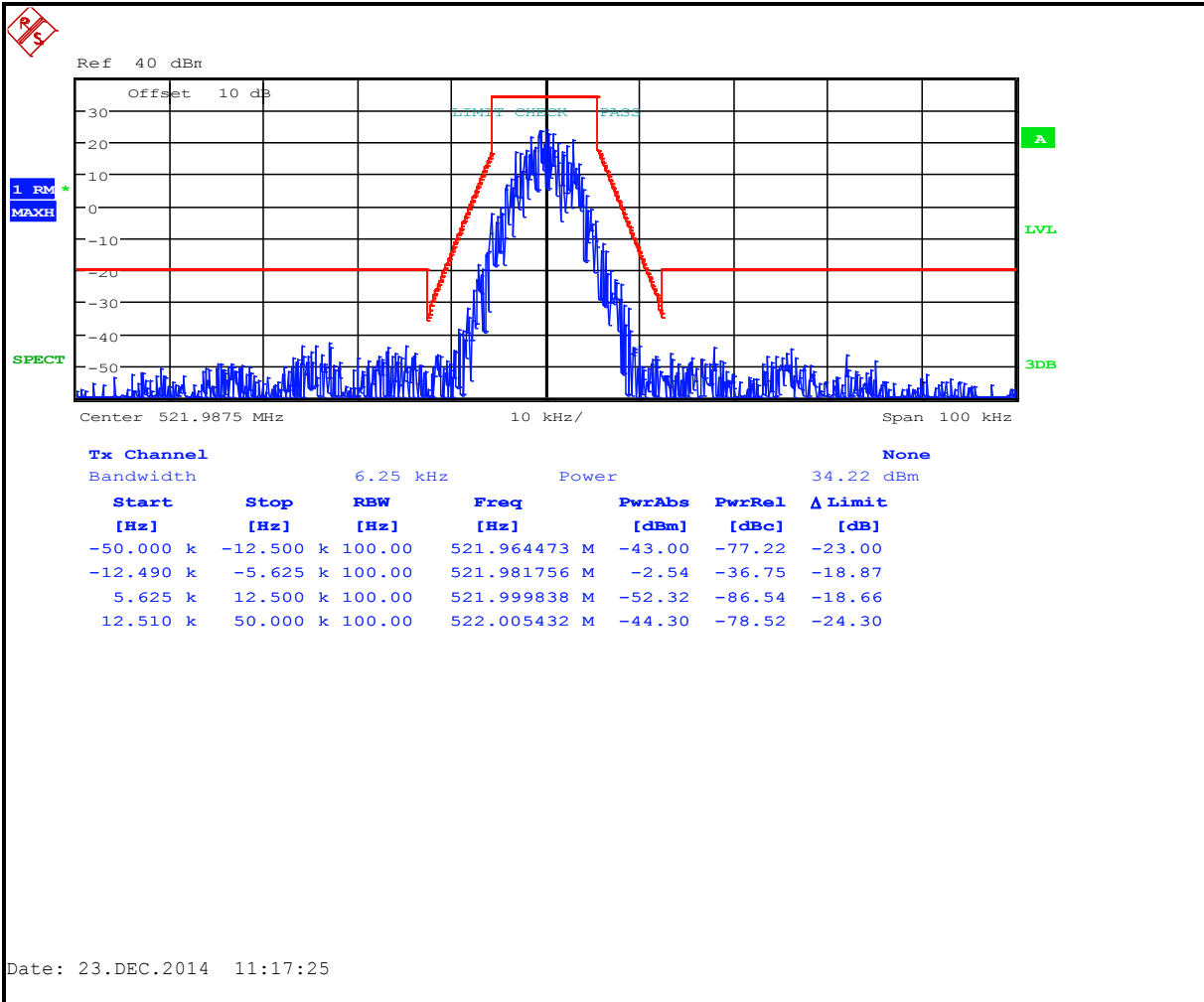
Plot 8-240: Occupied Bandwidth – 470.0125 MHz; C4FM Phase 2 (Mask D)



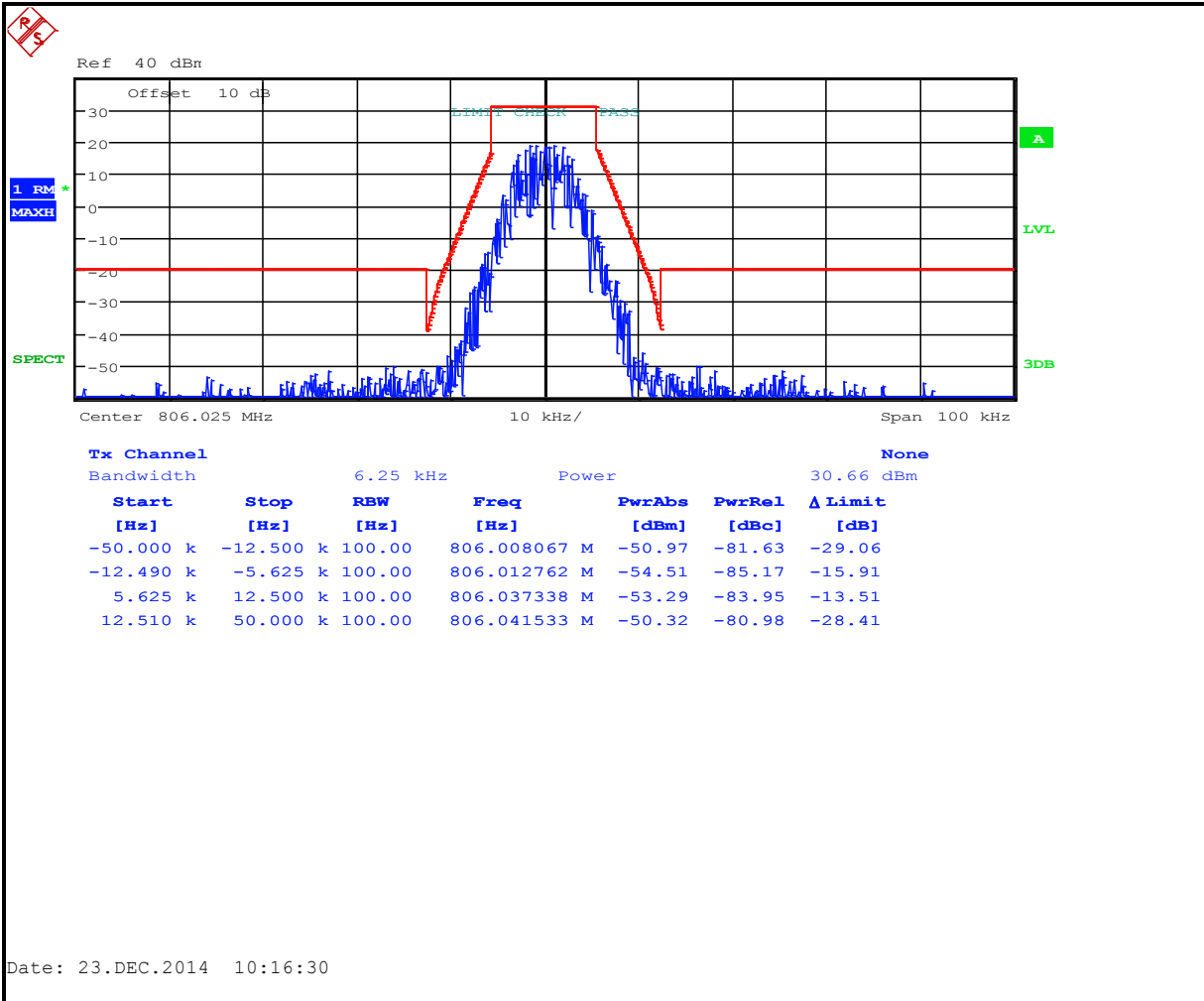
Plot 8-241: Occupied Bandwidth – 511.9875 MHz; C4FM Phase 2 (Mask D)



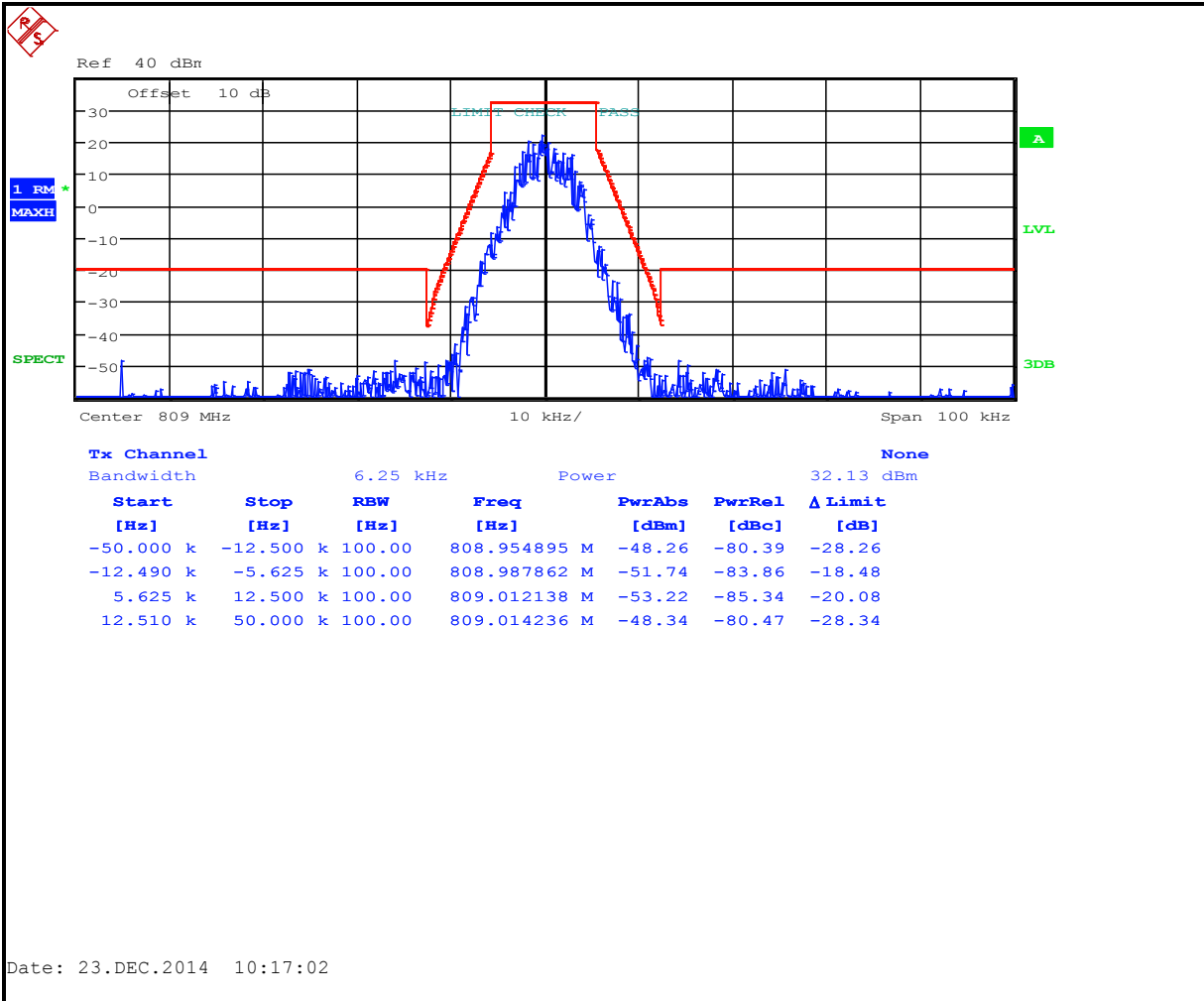
Plot 8-242: Occupied Bandwidth – 521.9875 MHz; C4FM Phase 2 (Mask D)



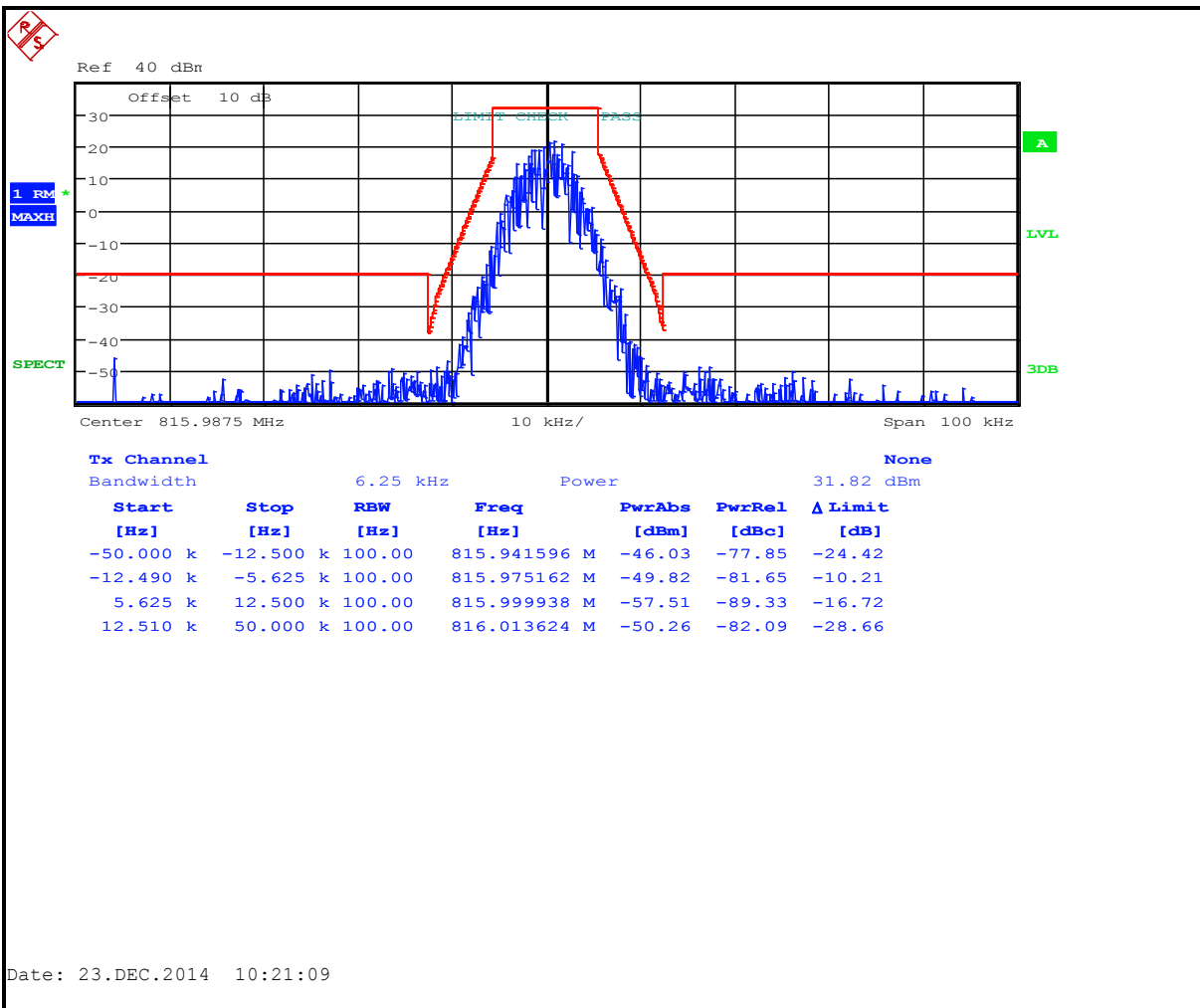
Plot 8-243: Occupied Bandwidth – 806.025 MHz; C4FM Phase 2 (Mask D)



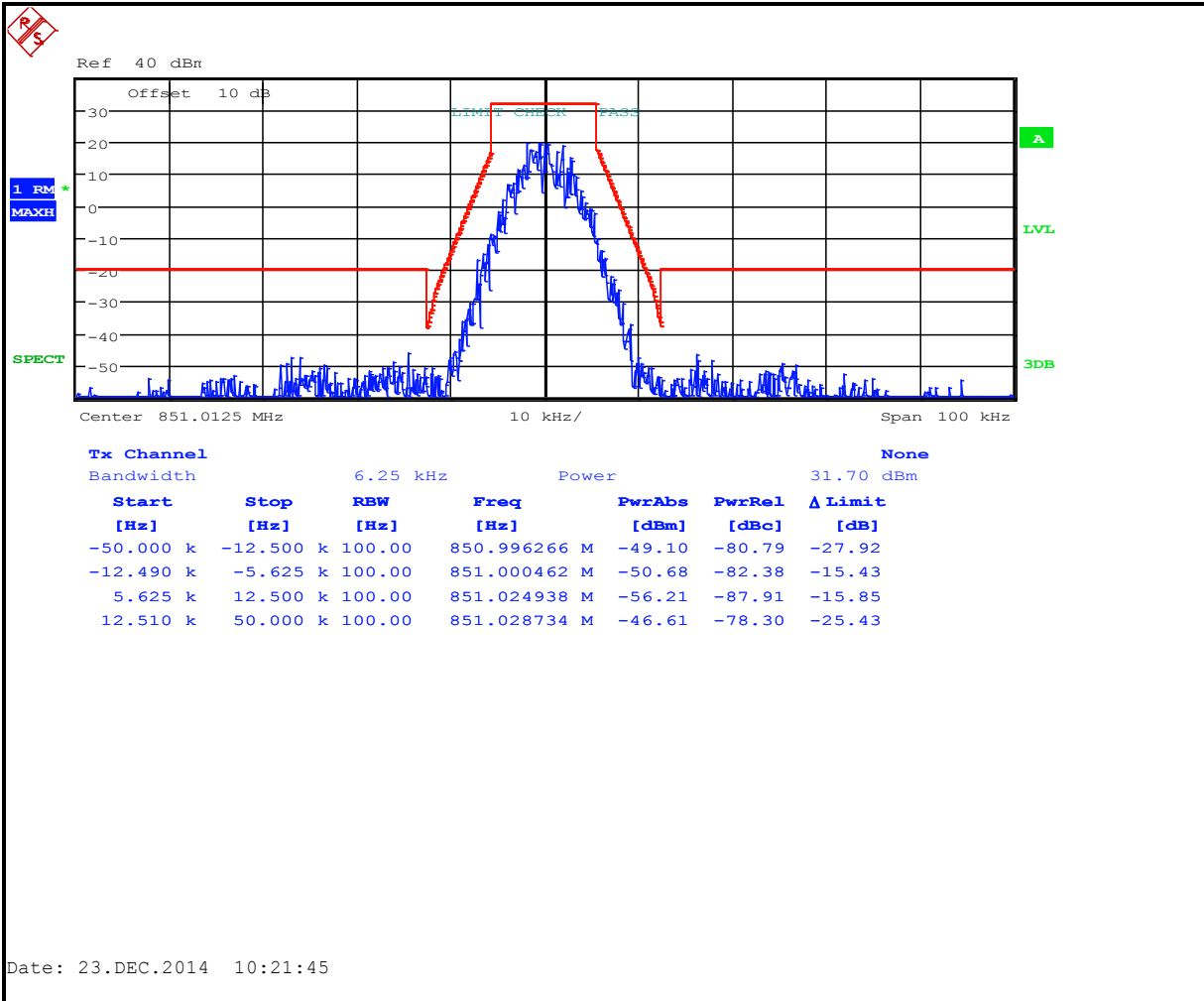
Plot 8-244: Occupied Bandwidth – 809.0000 MHz; C4FM Phase 2 (Mask D)



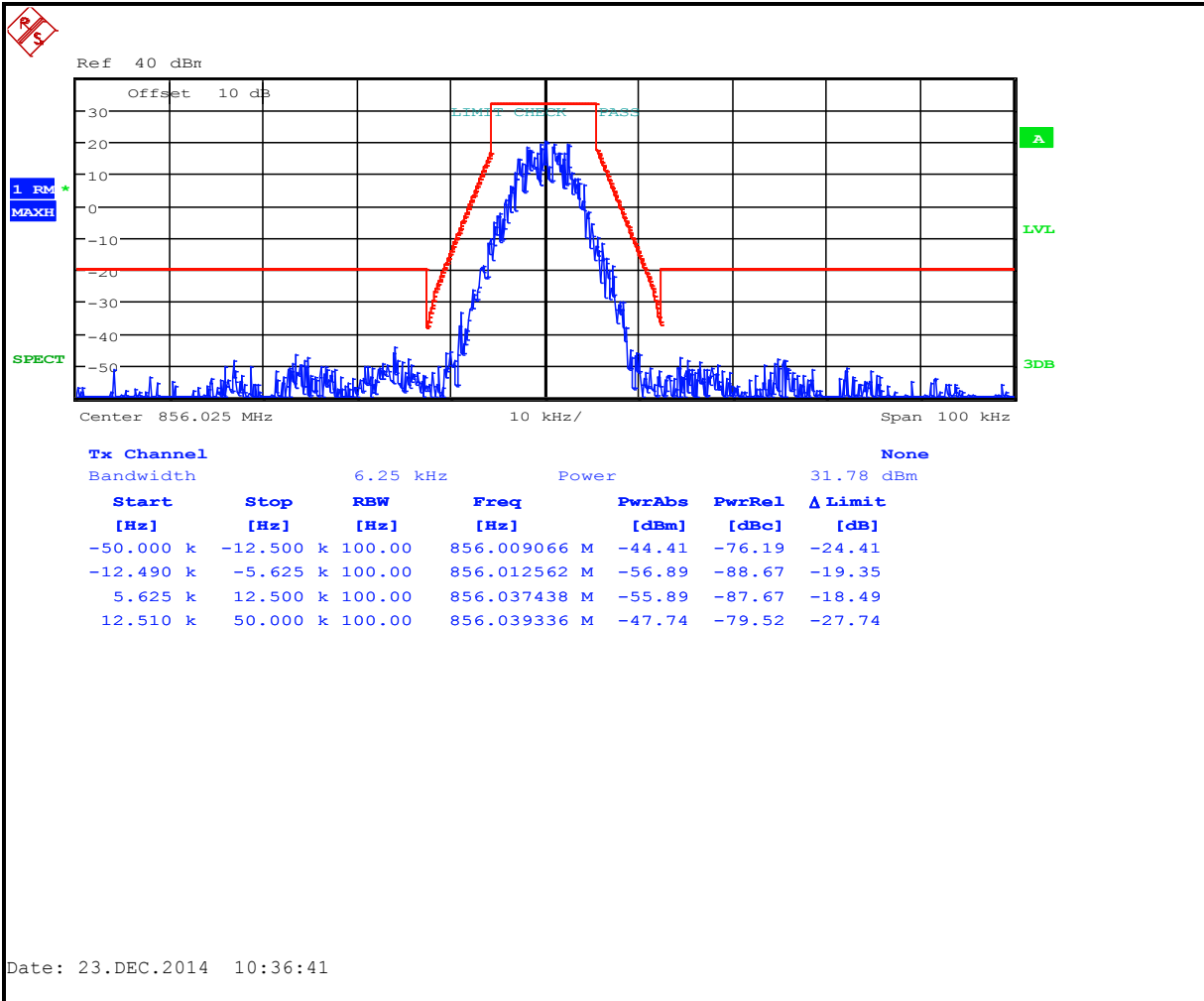
Plot 8-245: Occupied Bandwidth – 815.9875 MHz; C4FM Phase 2 (Mask D)



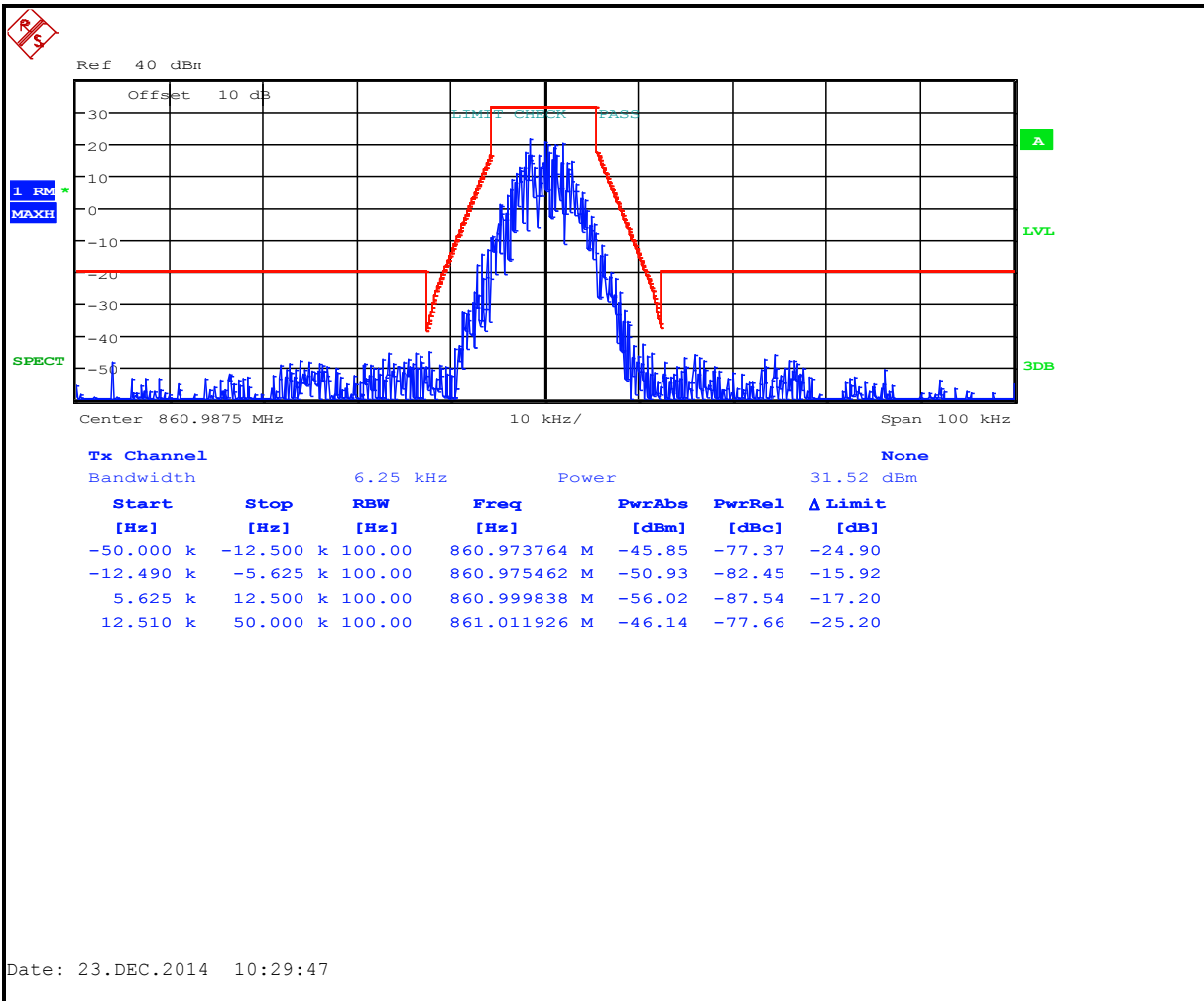
Plot 8-246: Occupied Bandwidth – 851.0250 MHz; C4FM Phase 2 (Mask D)



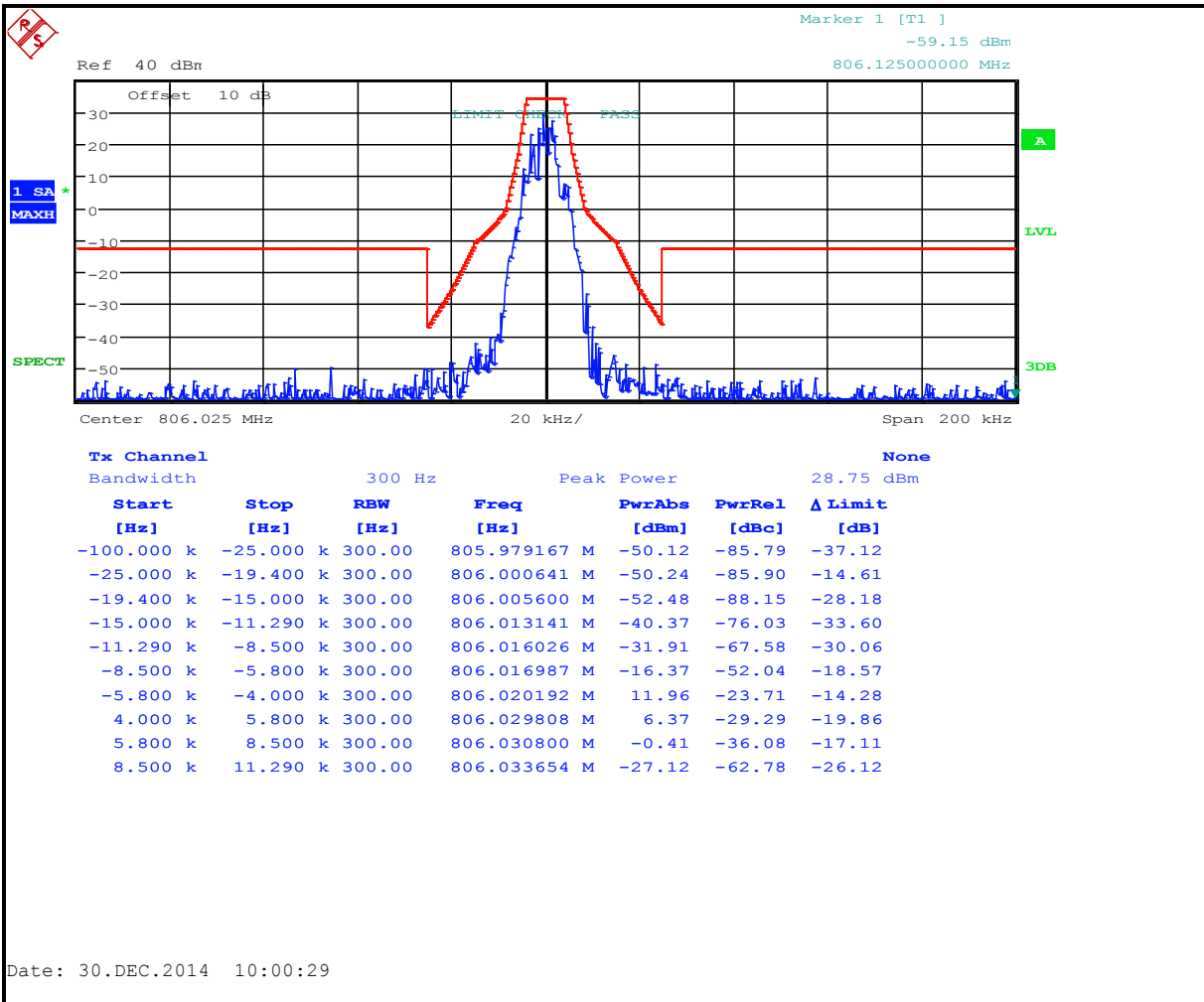
Plot 8-247: Occupied Bandwidth – 856.025 MHz; C4FM Phase 2 (Mask D)



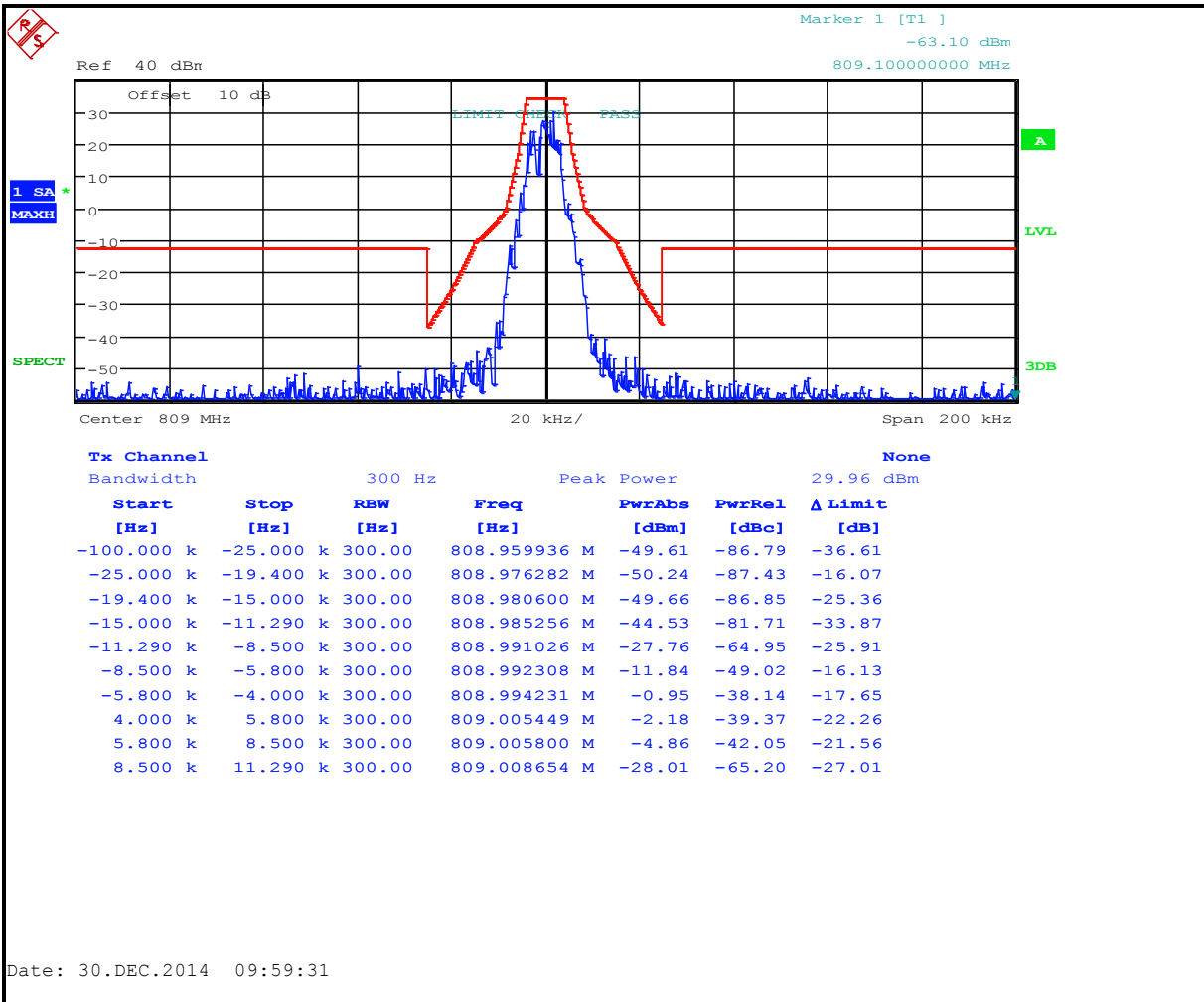
Plot 8-248: Occupied Bandwidth – 860.9875 MHz; C4FM Phase 2 (Mask D)



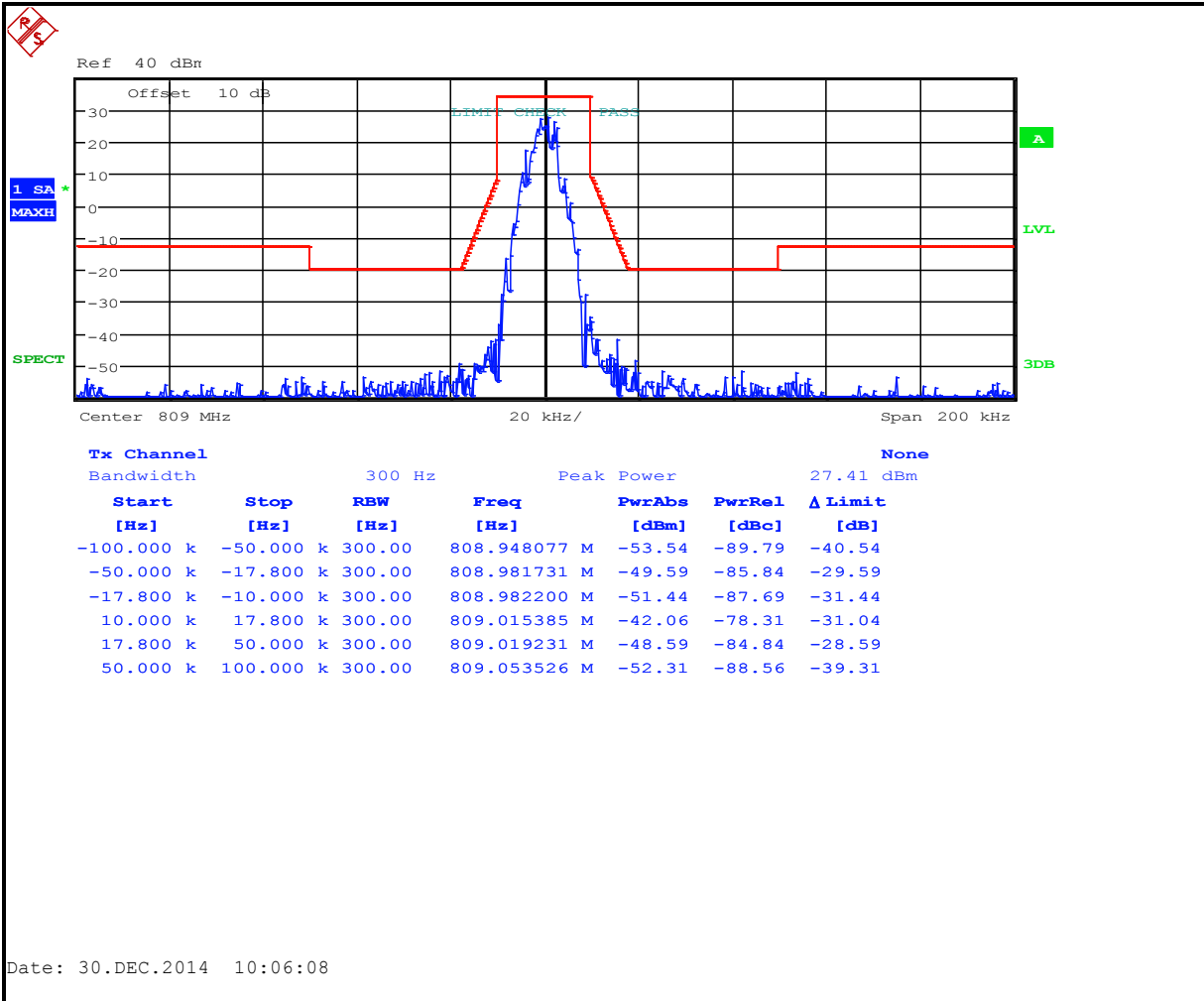
Plot 8-249: Occupied Bandwidth – 806.0250 MHz; C4FM Phase 2 (Mask H)



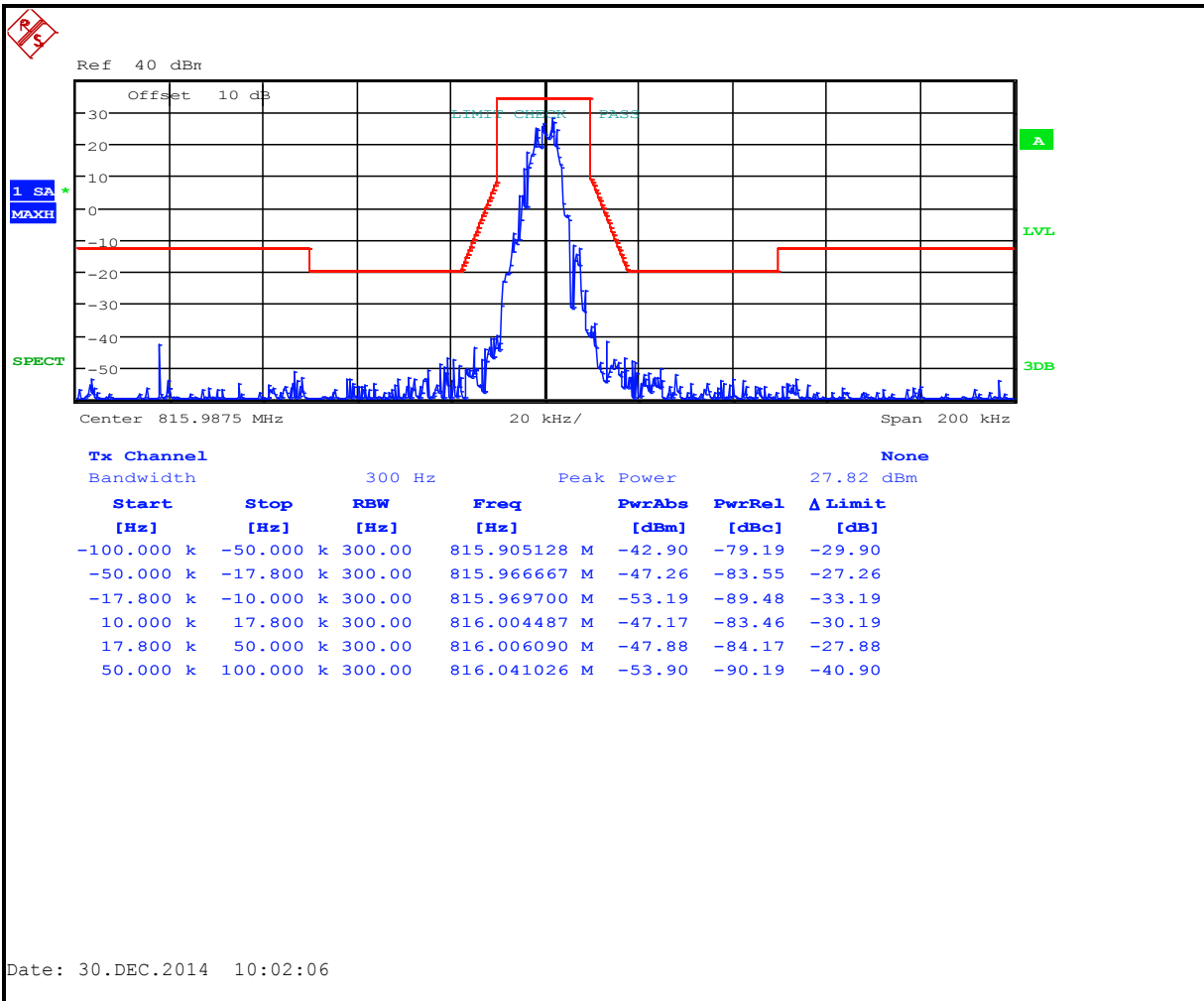
Plot 8-250: Occupied Bandwidth – 809.0000 MHz; C4FM Phase 2 (Mask H)



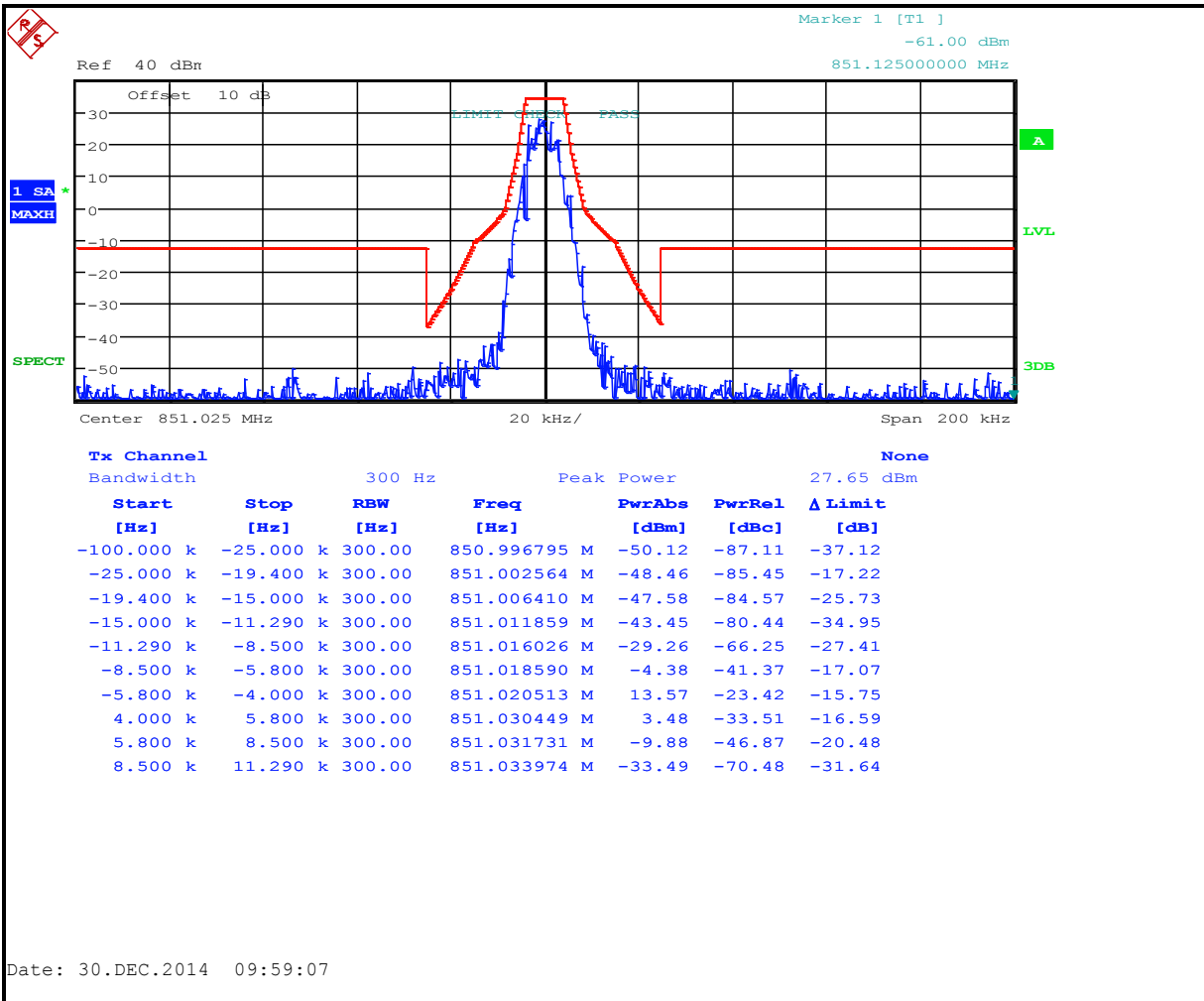
Plot 8-251: Occupied Bandwidth – 809.0000 MHz; C4FM Phase 2 (Mask G)



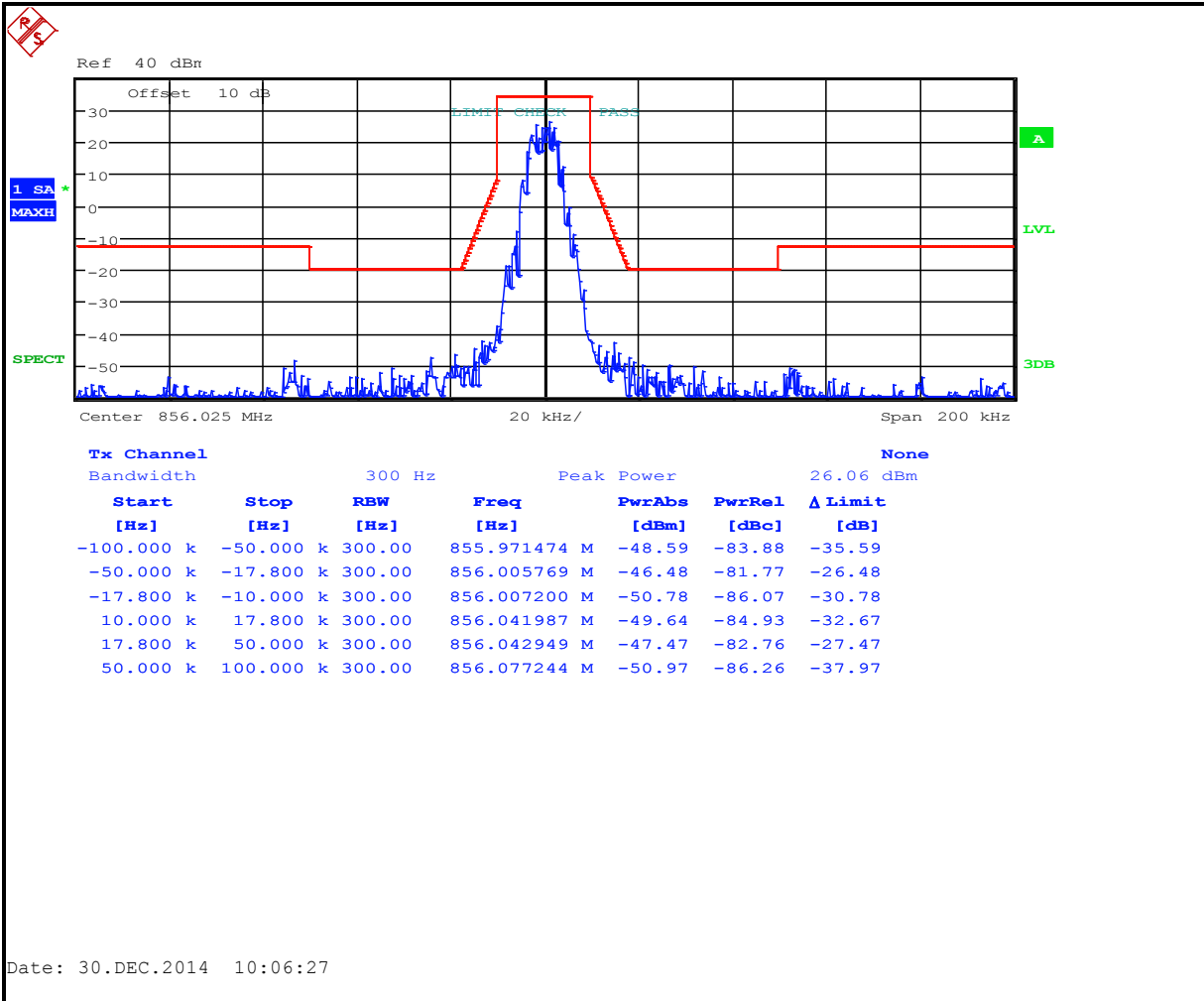
Plot 8-252: Occupied Bandwidth – 815.9875 MHz; C4FM Phase 2 (Mask G)



Plot 8-253: Occupied Bandwidth – 851.0250 MHz; C4FM Phase 2 (Mask H)



Plot 8-254: Occupied Bandwidth – 856.0250 MHz; C4FM Phase 2 (Mask G)



Plot 8-255: Occupied Bandwidth – 860.9875 MHz; C4FM Phase 2 (Mask G)

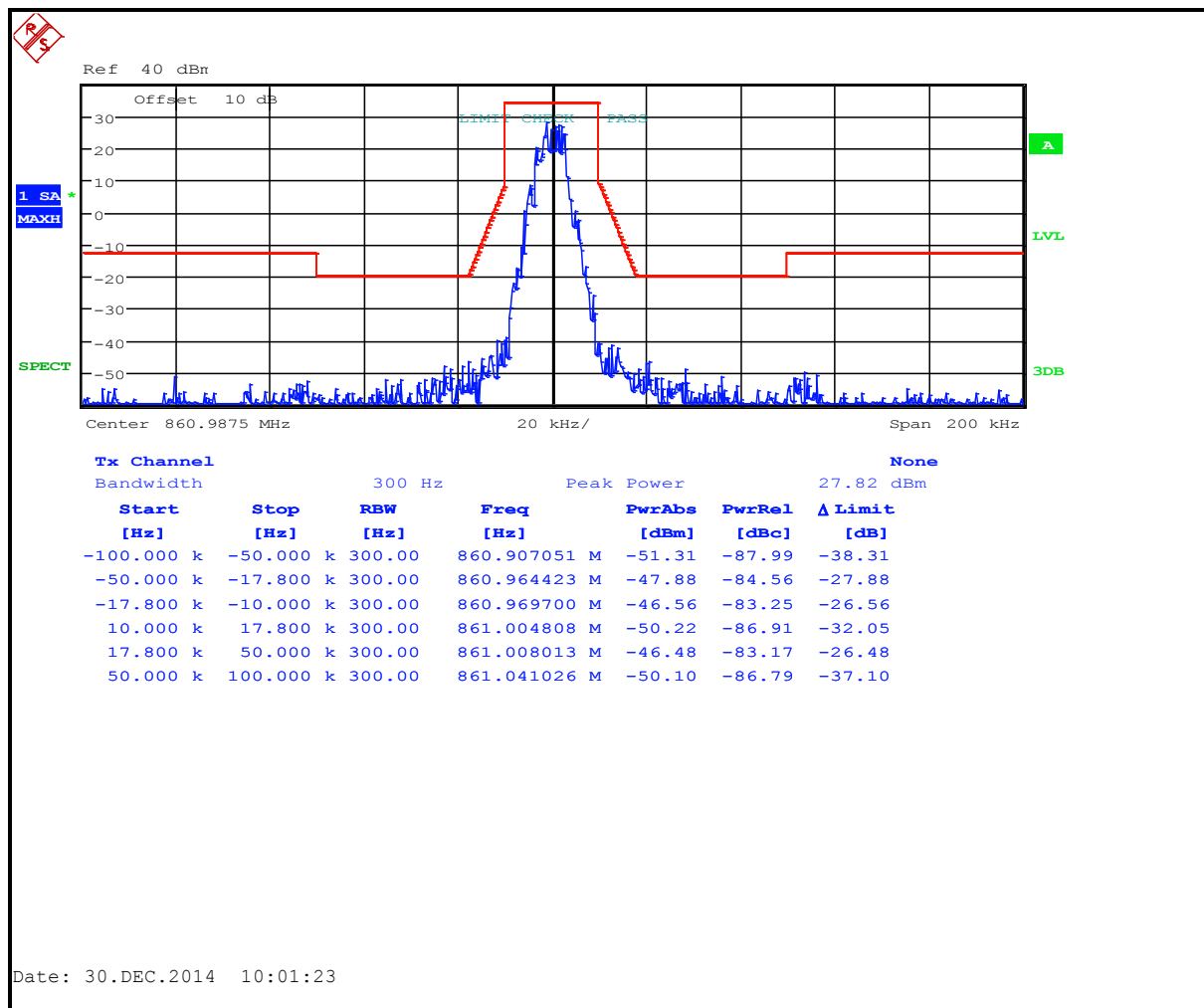


Table 8-1: Test Equipment Used For Testing Occupied Bandwidth

RTL Asset #	Manufacturer	Model	Part Type	Serial Number	Calibration Due Date
901581	Rohde & Schwarz	FSU	Spectrum Analyzer	1166.1660.50	11/13/15
900819	Weinschel Corporation	2	10 dB Attenuator; 5 W	BF0830	7/1/15
900948	Weinschel Corporation	47-10-43	Attenuator DC-18 GHz 10 dB 50W	BH1487	6/16/15

Test Personnel:

Daniel Baltzell
Test Engineer

Signature

December 19 2014 –
February 18, 2015
Dates of Tests