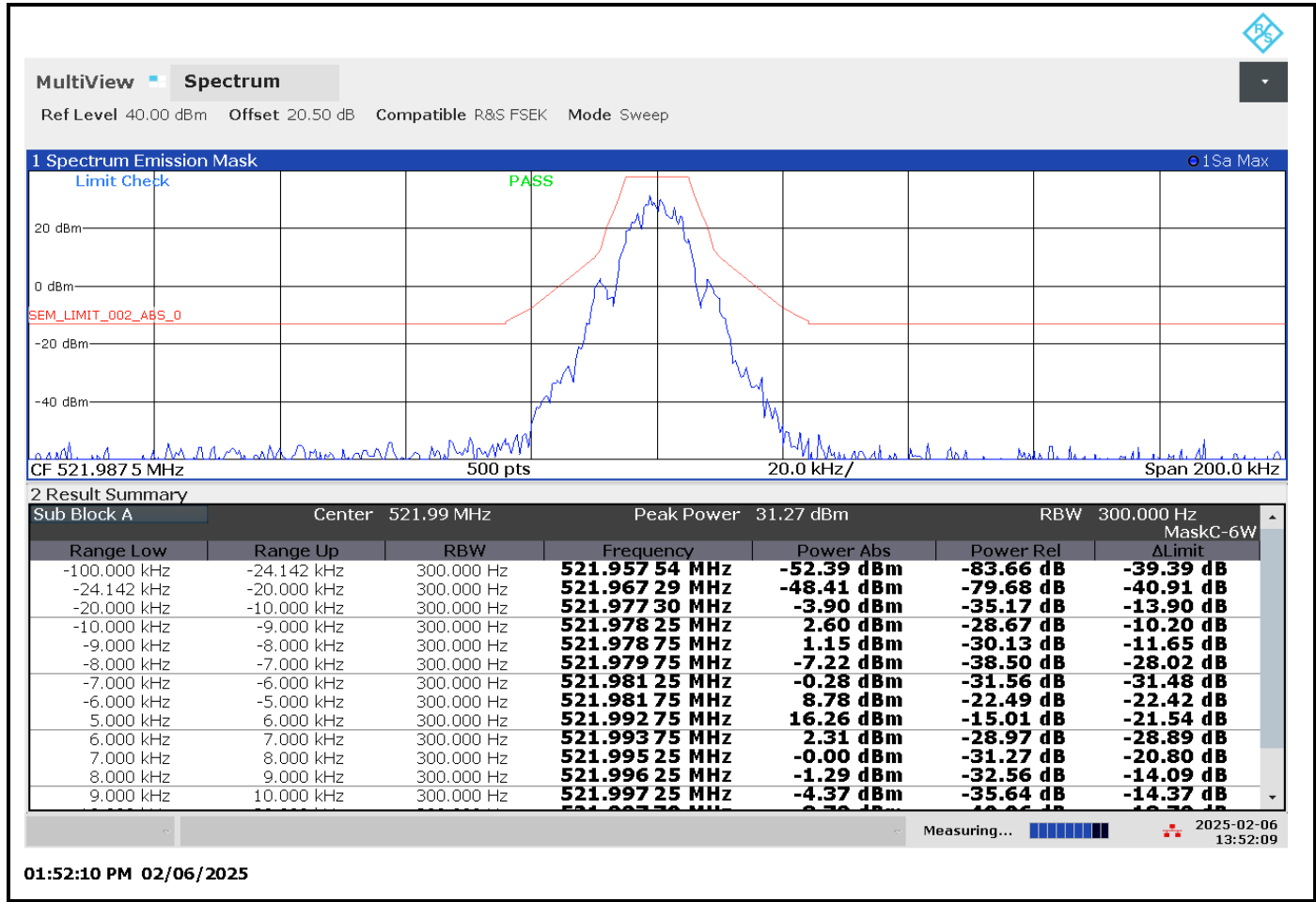
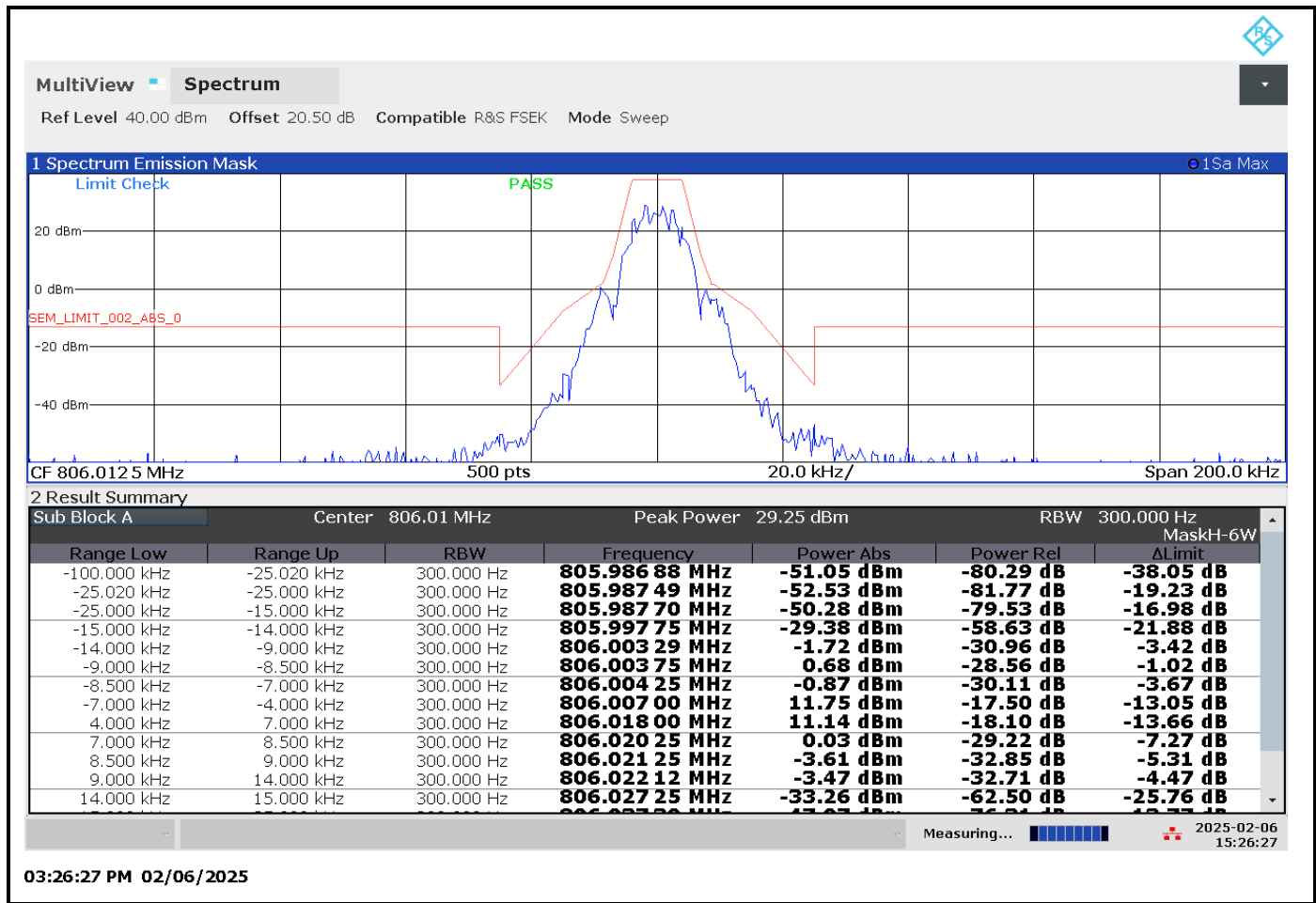


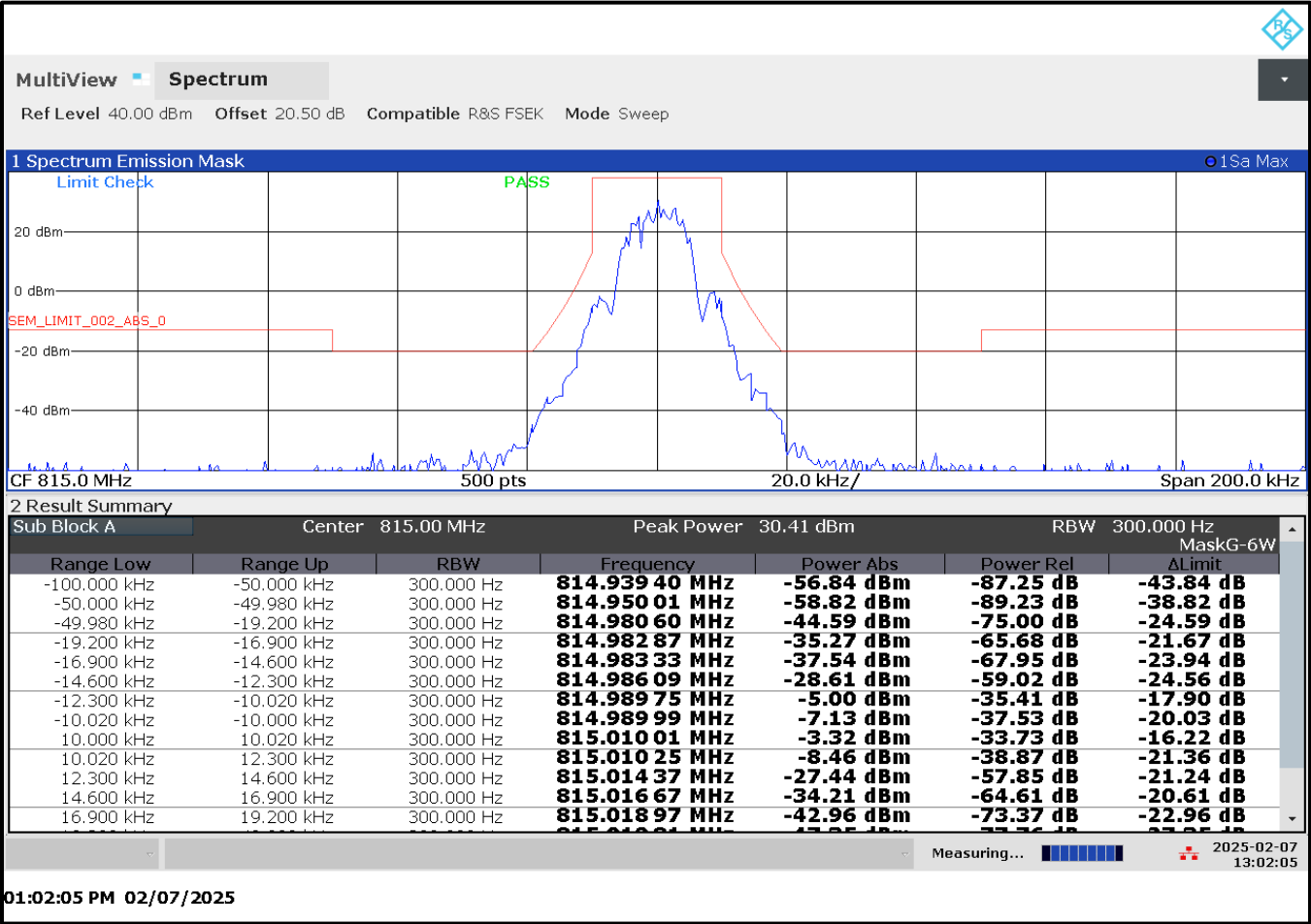
Plot 8-99: Occupied Bandwidth – 521.9875 MHz – 2-LEVEL FSK 9600 NPSPAC (Mask C)



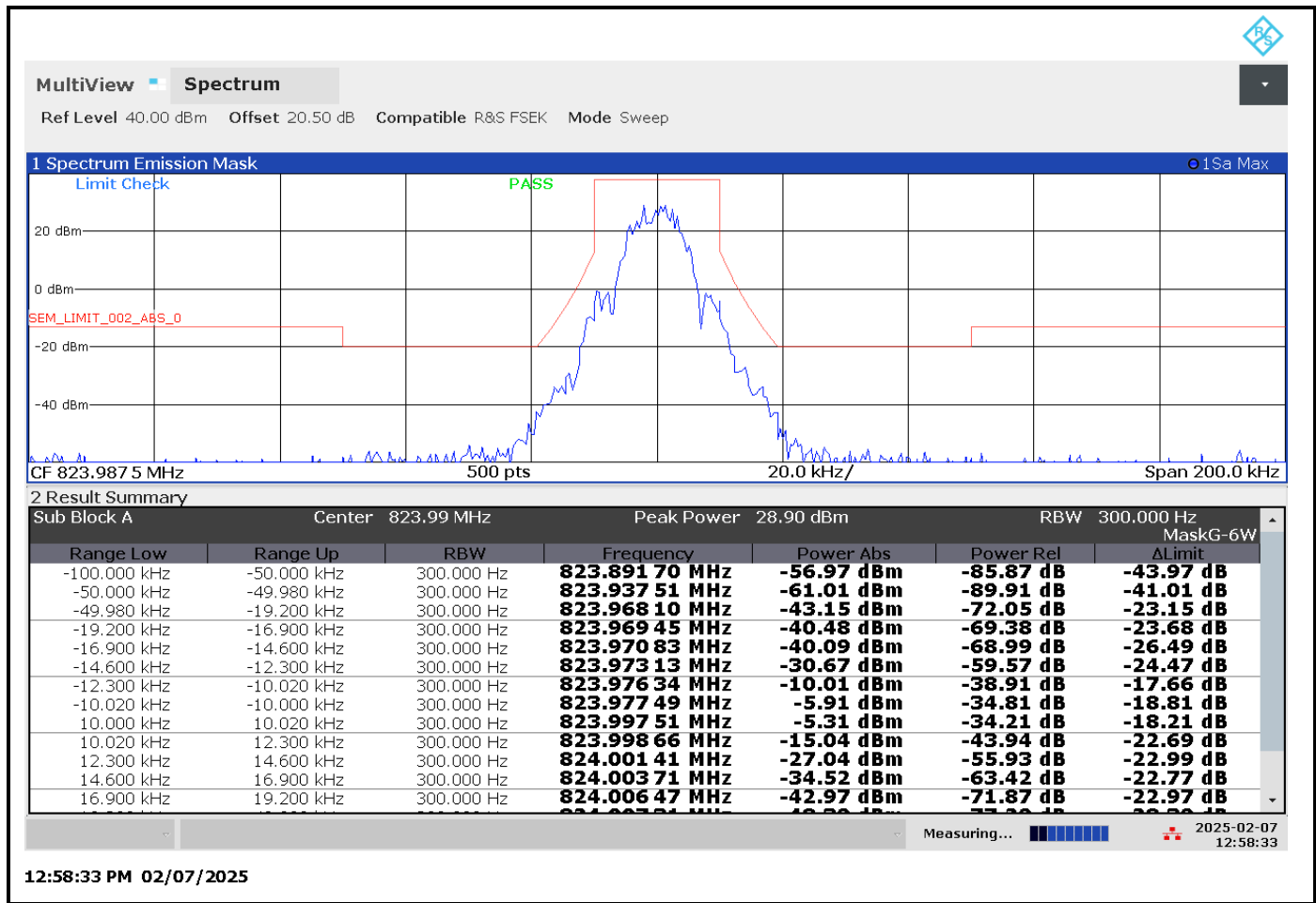
Plot 8-100: Occupied Bandwidth – 806.0125 MHz – 2-LEVEL FSK 9600 NPSPAC (Mask H)



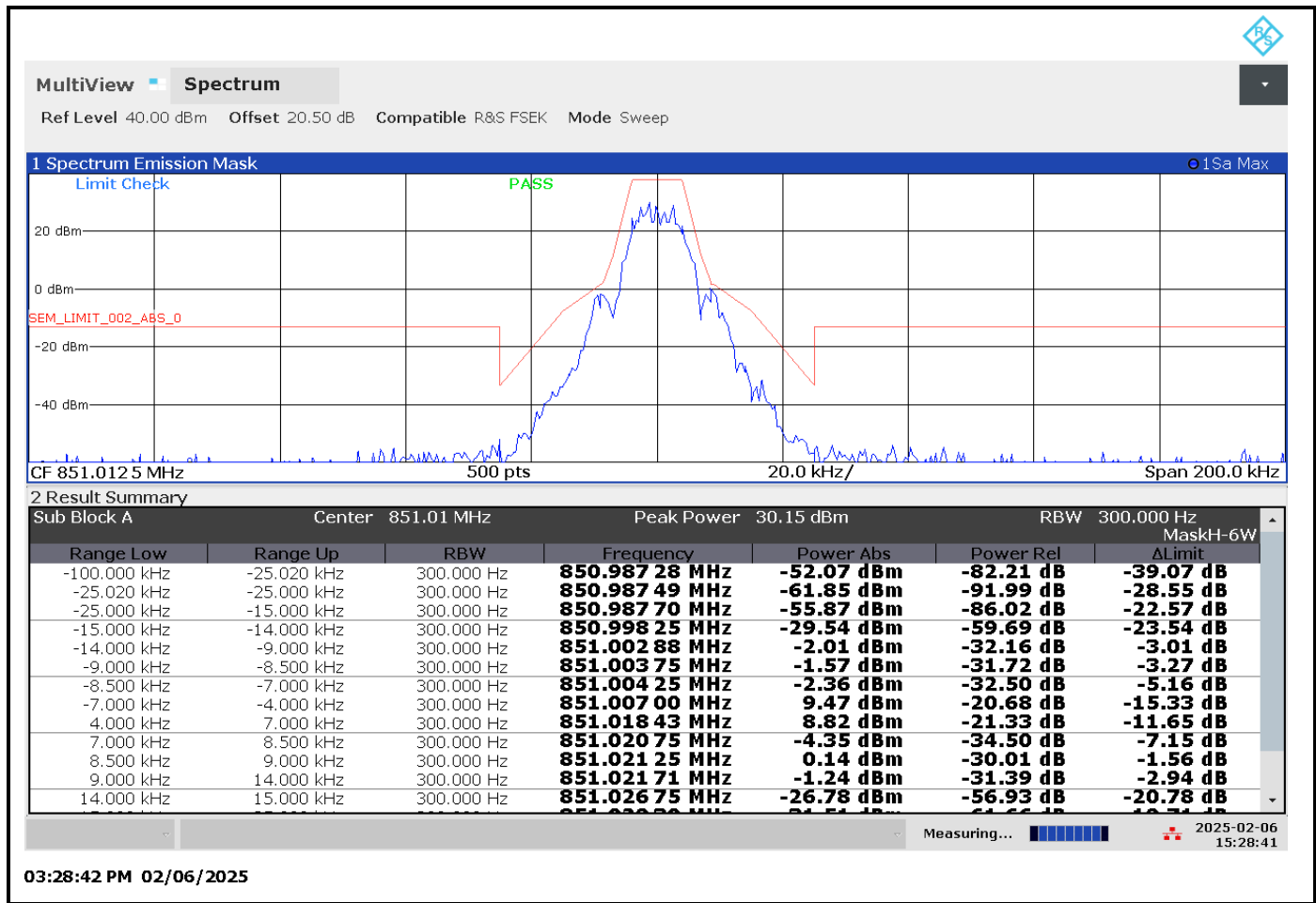
Plot 8-101: Occupied Bandwidth – 815.0000 MHz – 2-LEVEL FSK 9600 NPSPAC (Mask G)



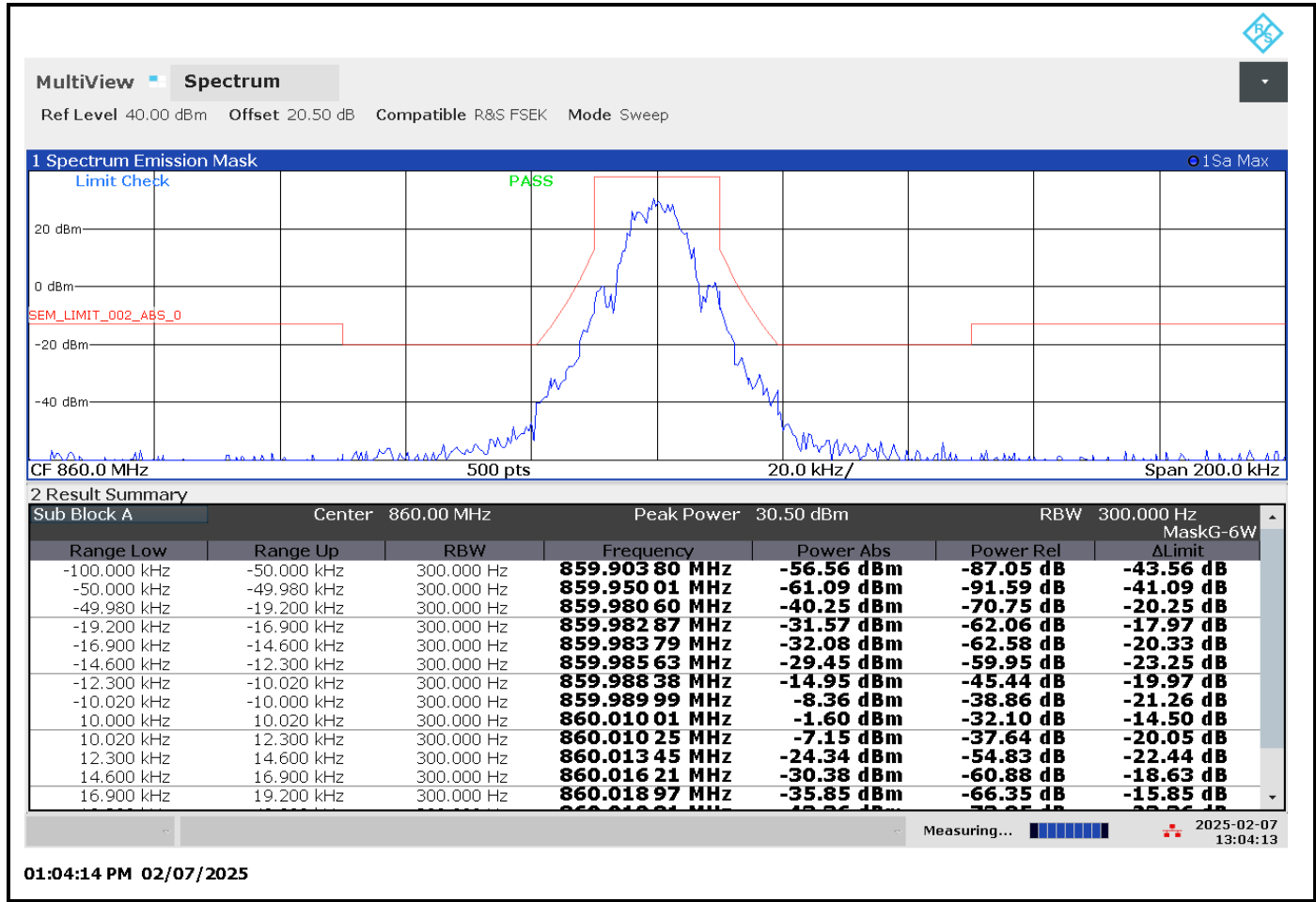
Plot 8-102: Occupied Bandwidth – 823.9875 MHz – 2-LEVEL FSK 9600 NPSPAC (Mask G)



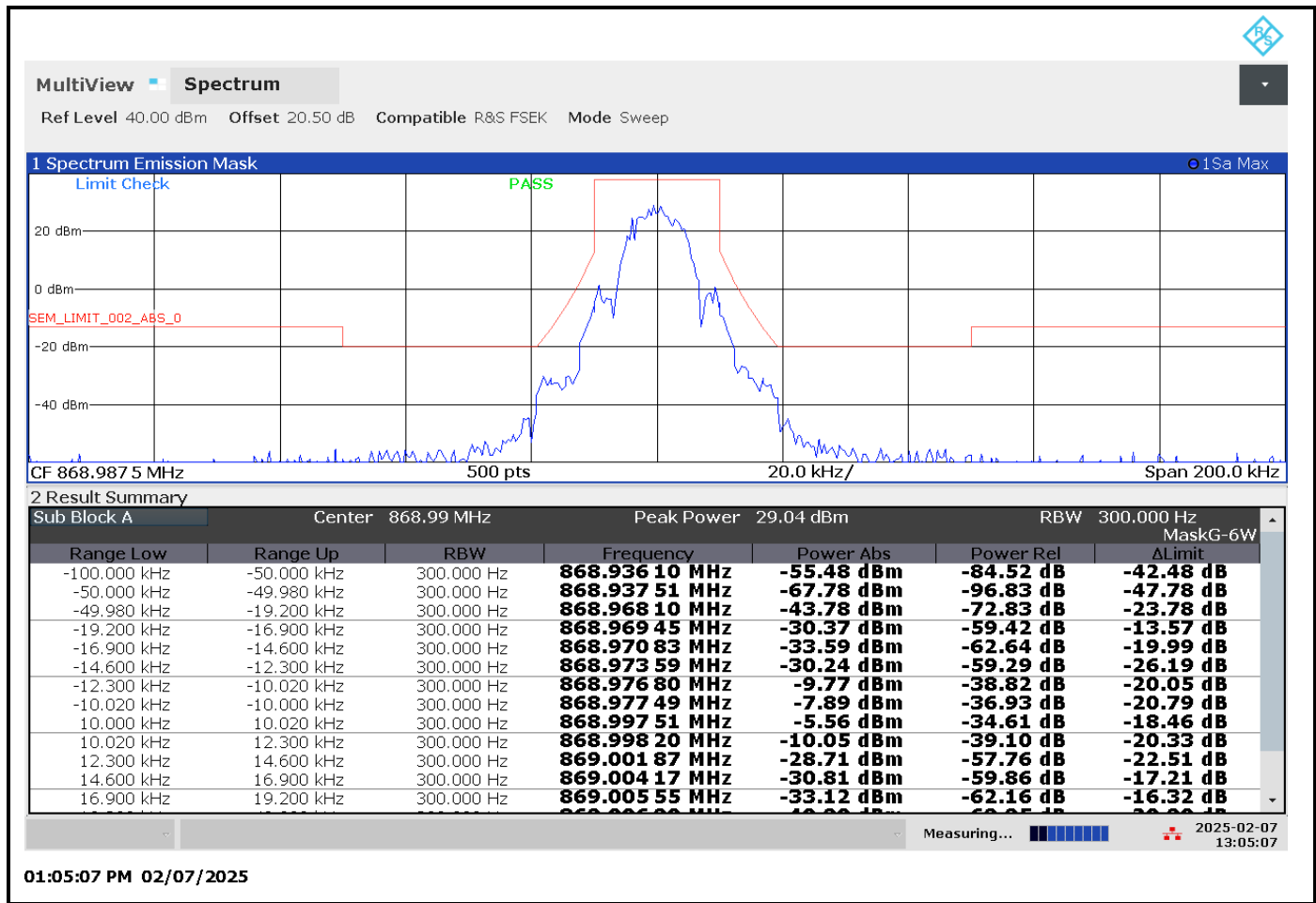
Plot 8-103: Occupied Bandwidth – 851.0125 MHz – 2-LEVEL FSK 9600 NPSPAC (Mask H)



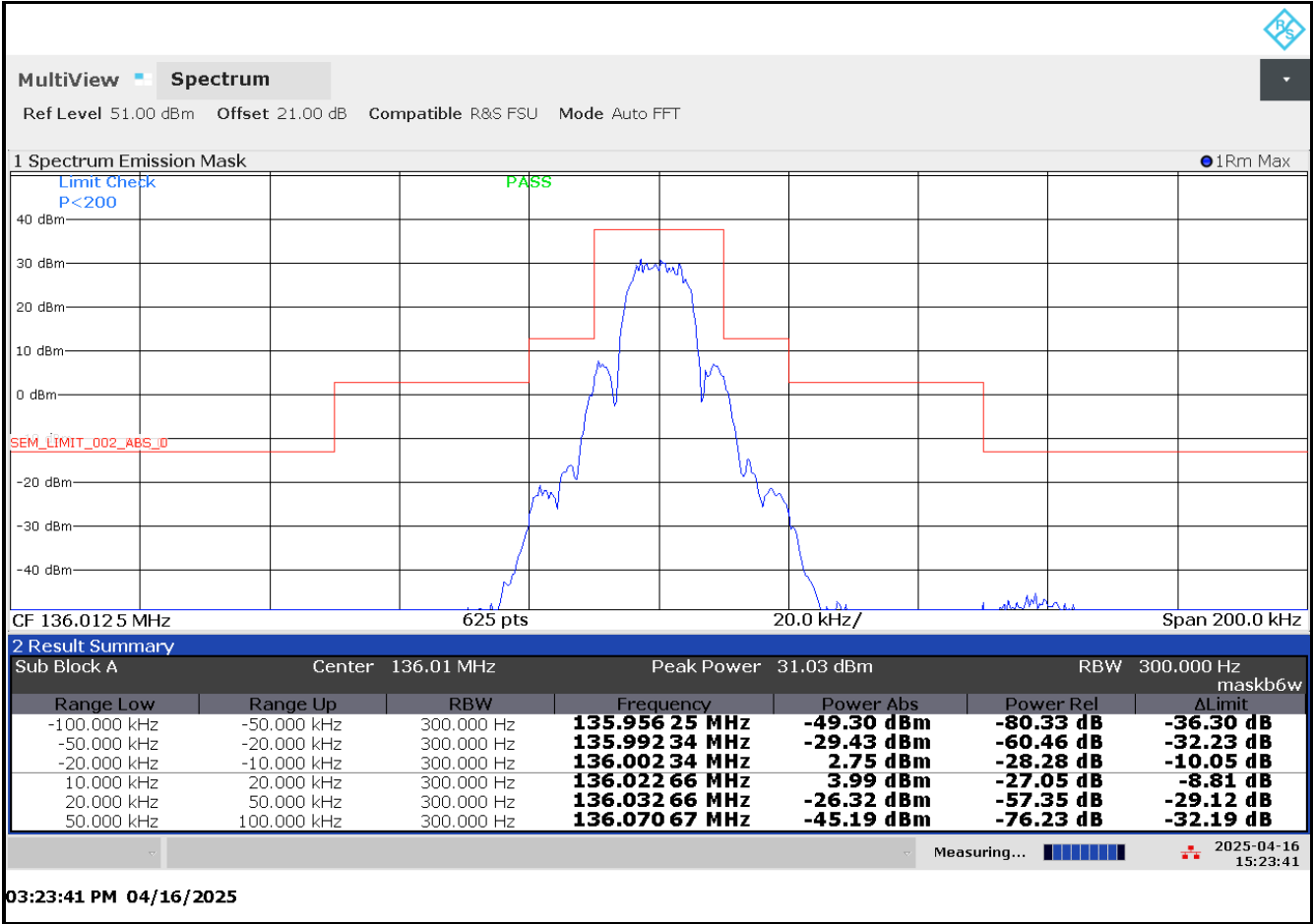
Plot 8-104: Occupied Bandwidth – 860.0000 MHz – 2-LEVEL FSK 9600 NPSPAC (Mask G)



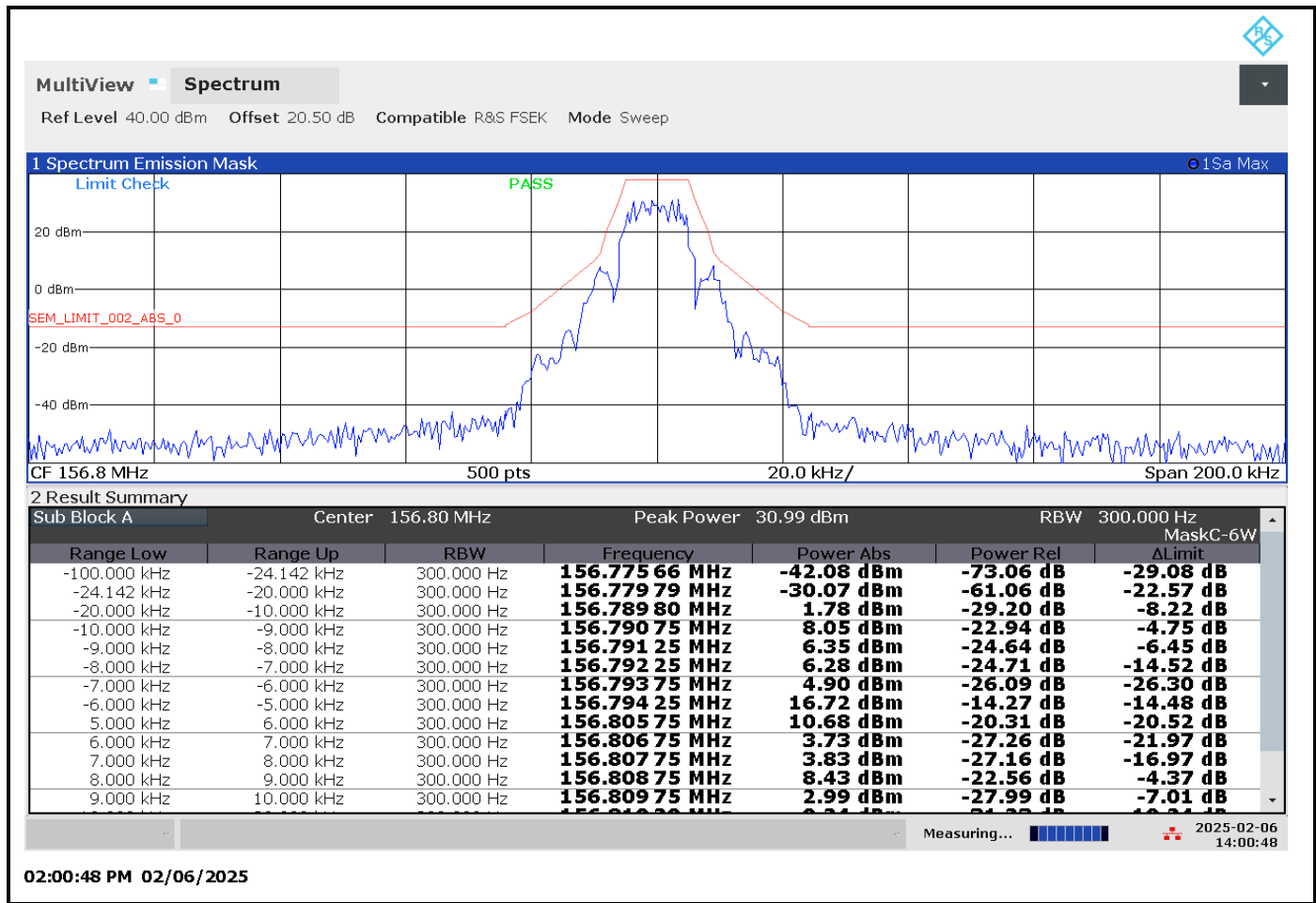
Plot 8-105: Occupied Bandwidth – 868.9875 MHz – 2-LEVEL FSK 9600 NPSPAC (Mask G)



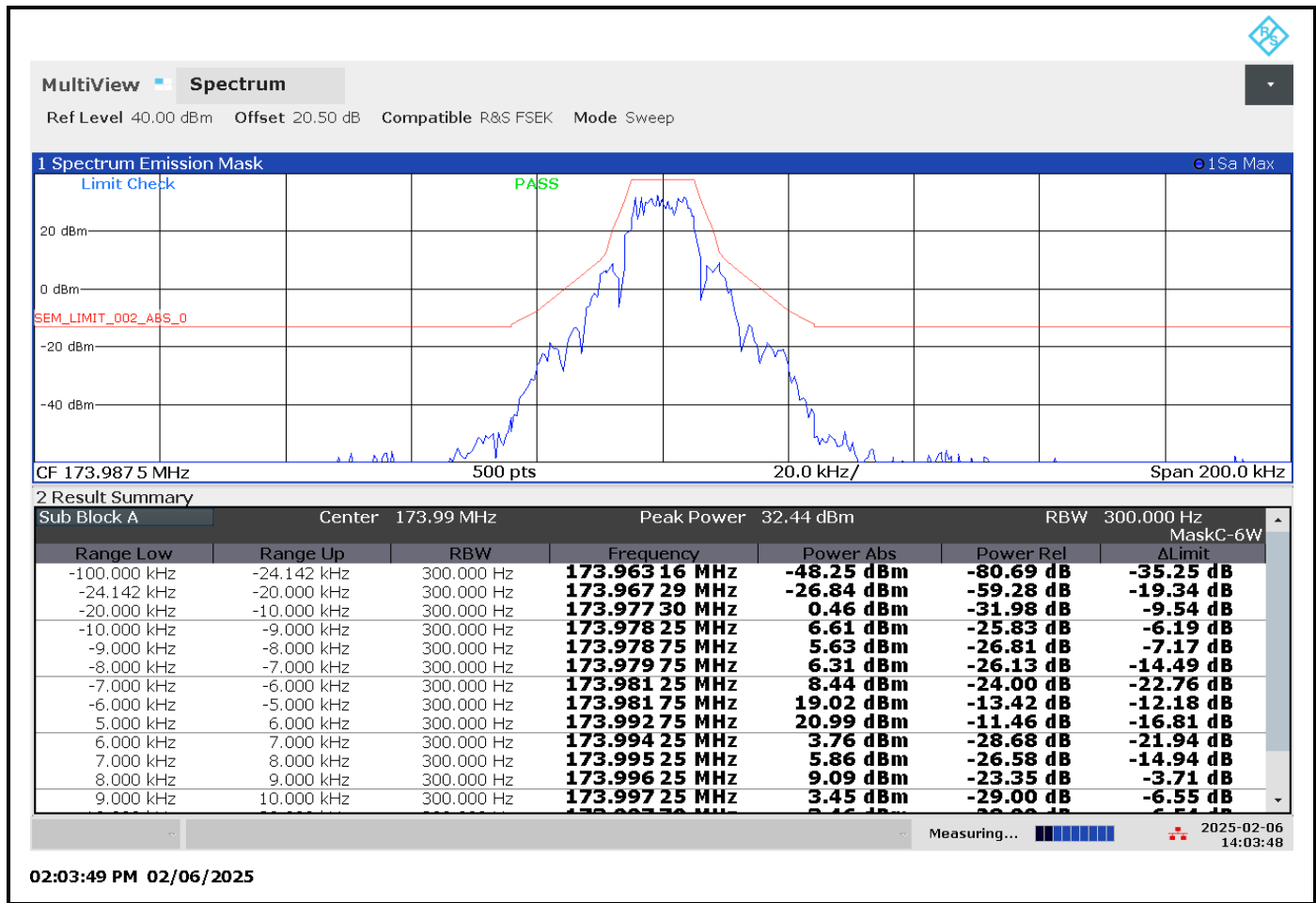
Plot 8-106: Occupied Bandwidth – 136.0125 MHz – 2-LEVEL FSK 9600 WB (Mask C)



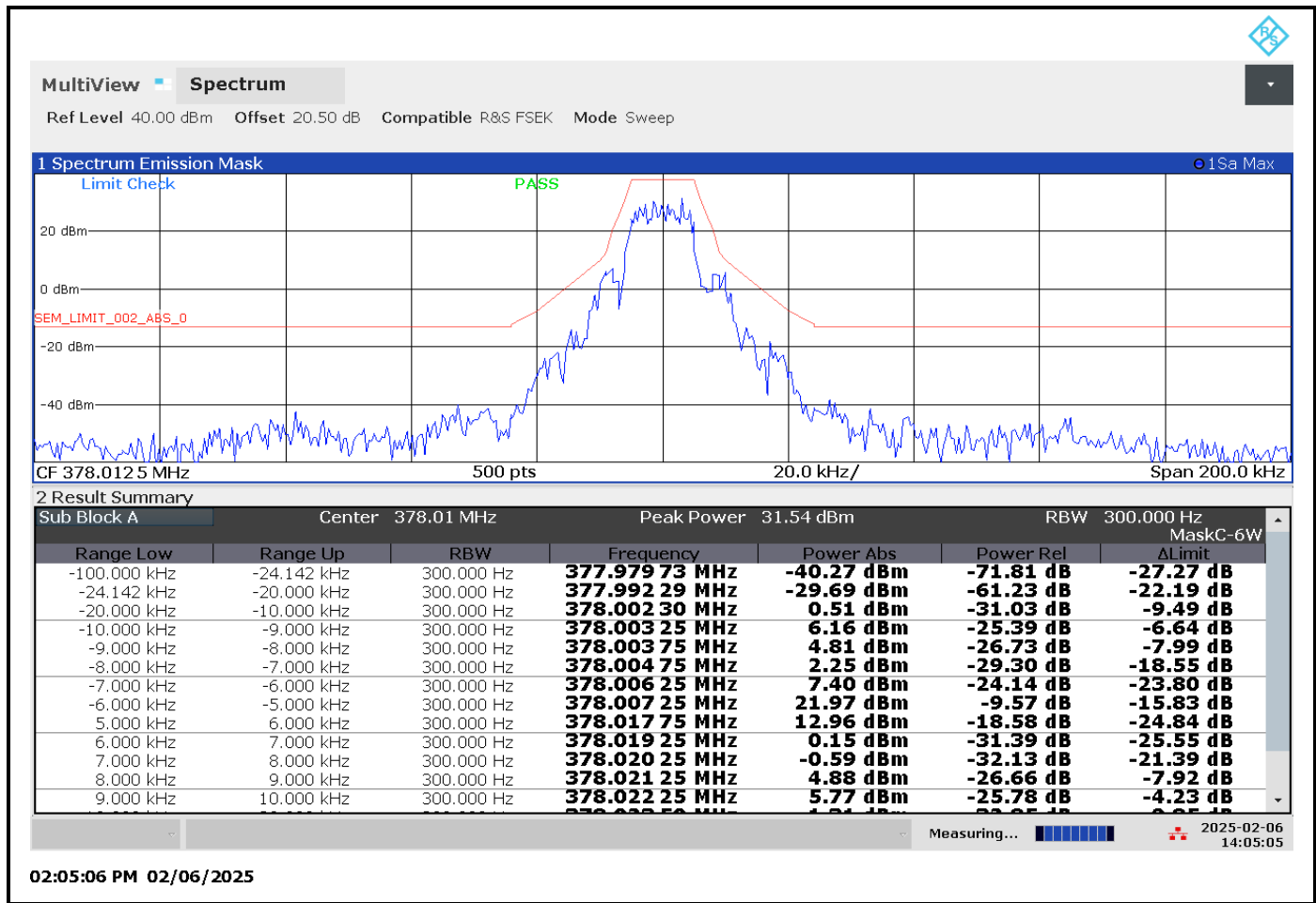
Plot 8-107: Occupied Bandwidth – 156.8000 MHz – 2-LEVEL FSK 9600 WB (Mask C)



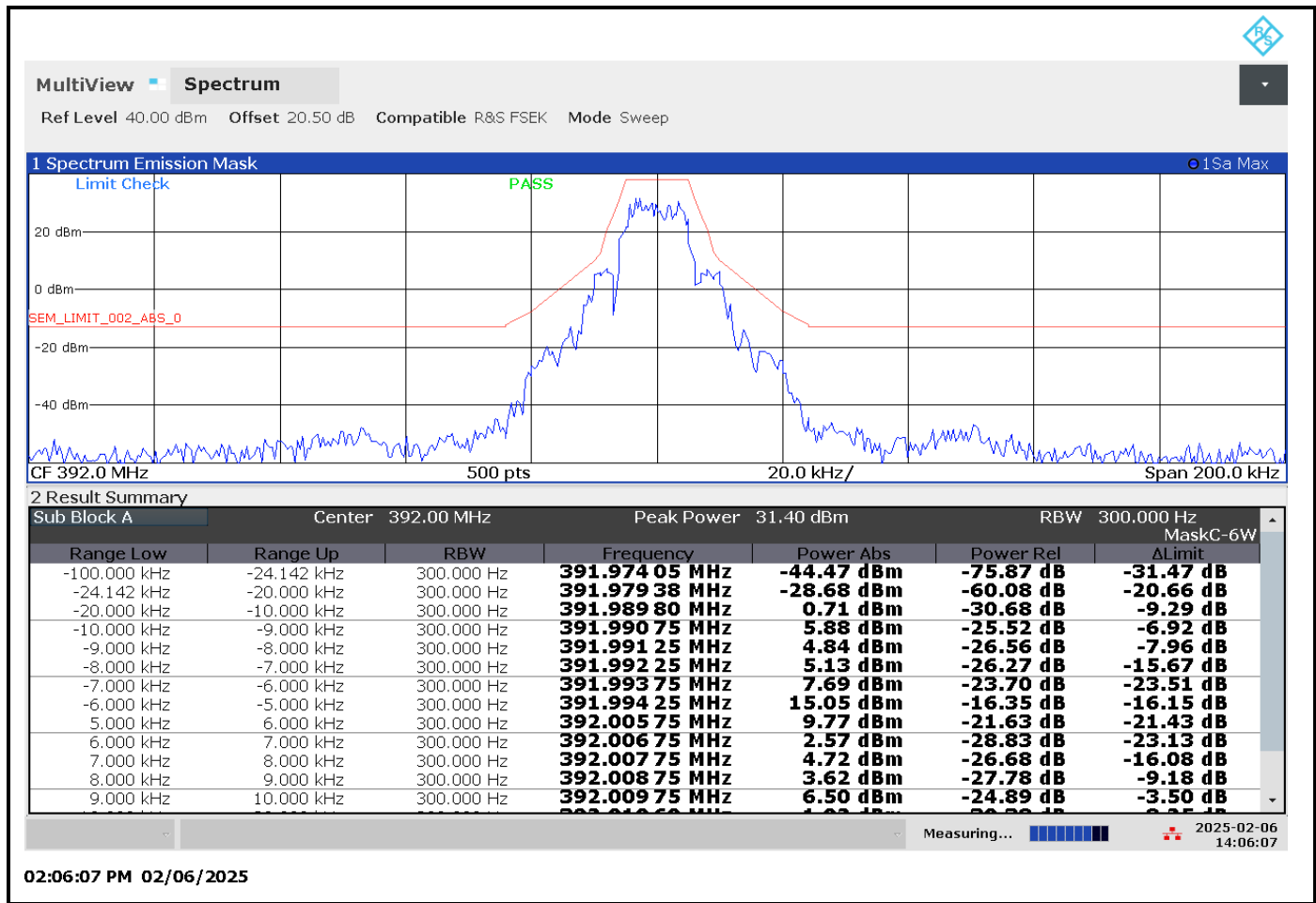
Plot 8-108: Occupied Bandwidth – 173.9875 MHz – 2-LEVEL FSK 9600 WB (Mask C)



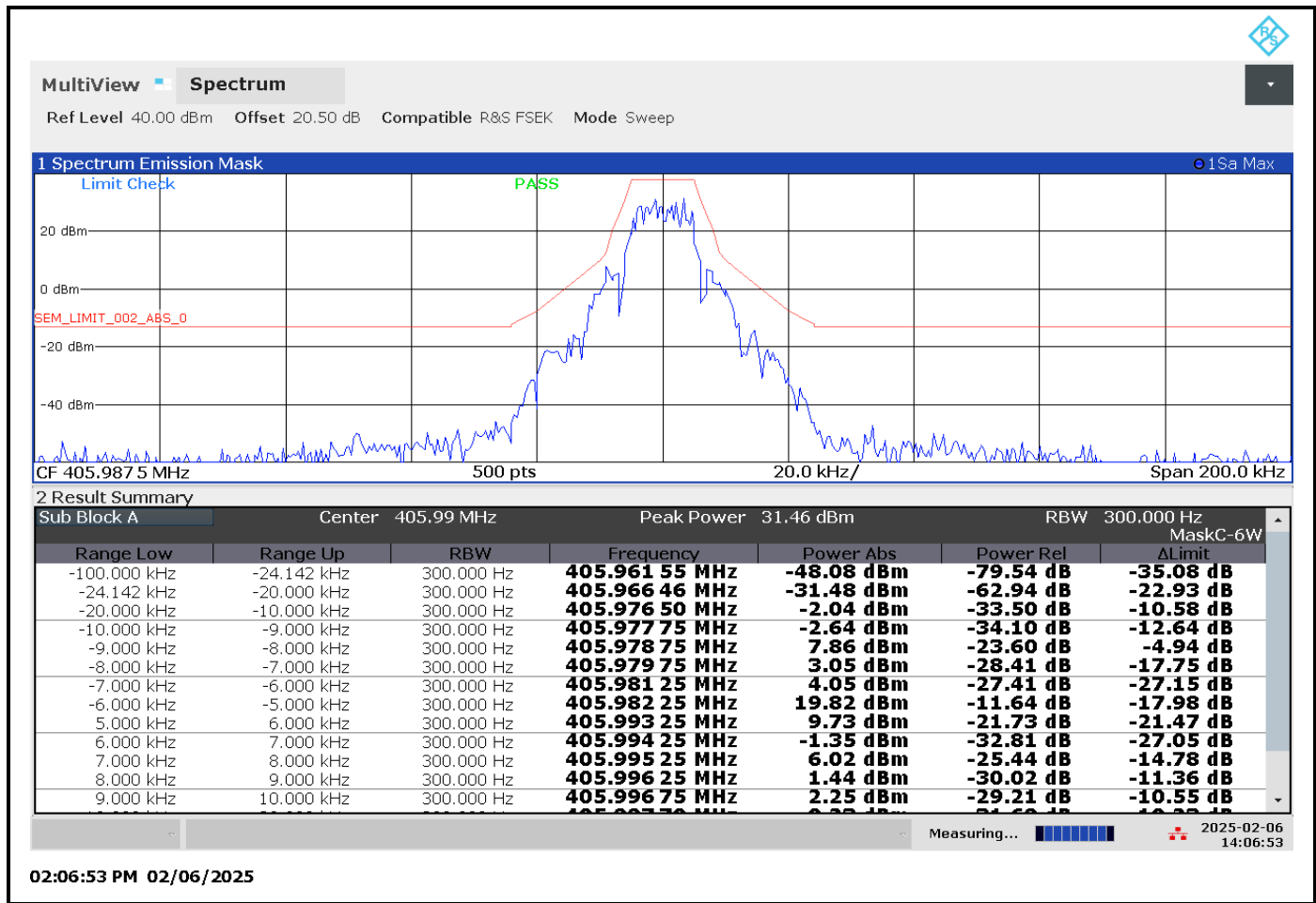
Plot 8-109: Occupied Bandwidth – 378.0125 MHz – 2-LEVEL FSK 9600 WB (Mask C)



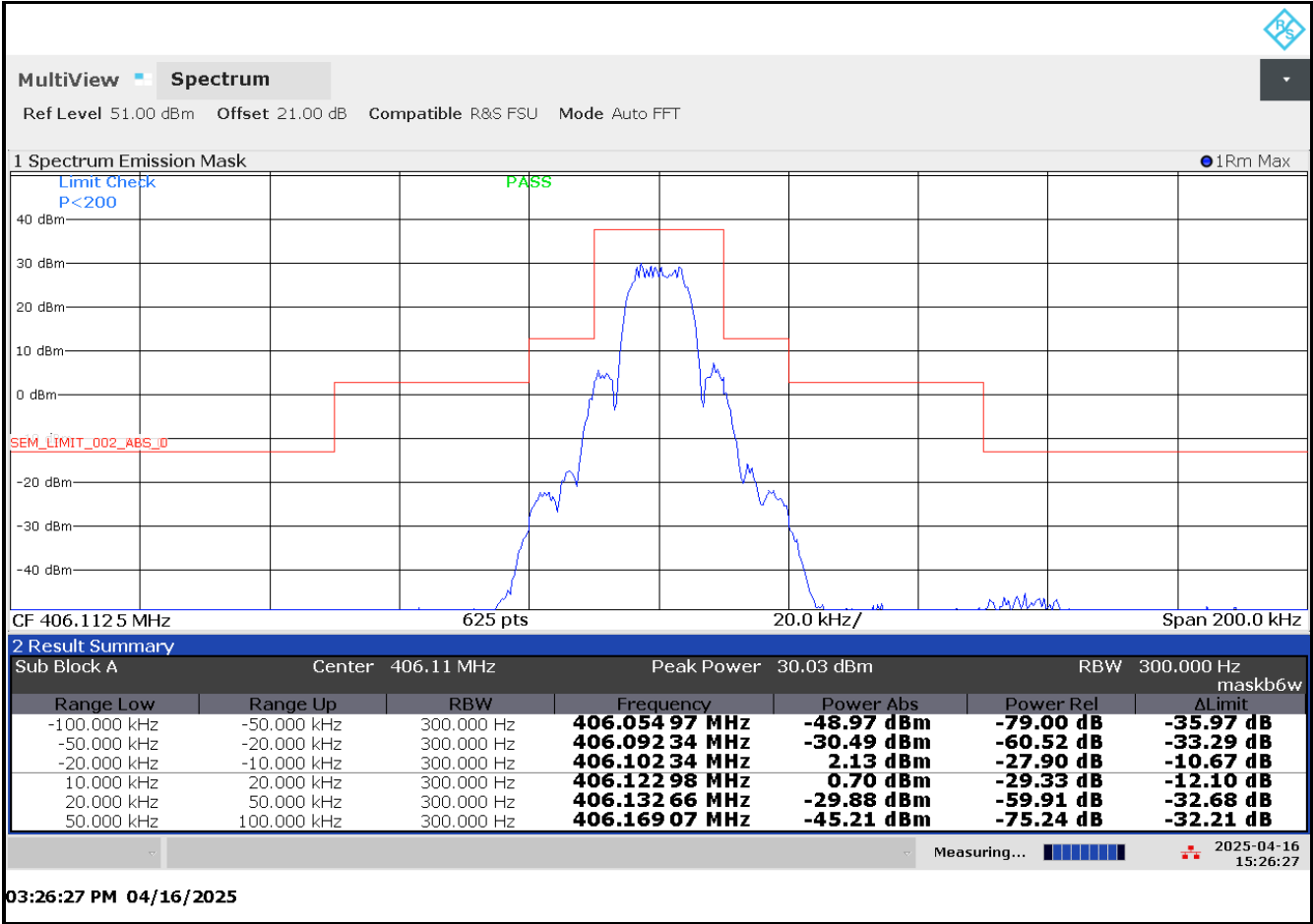
Plot 8-110: Occupied Bandwidth – 392.0000 MHz – 2-LEVEL FSK 9600 WB (Mask C)



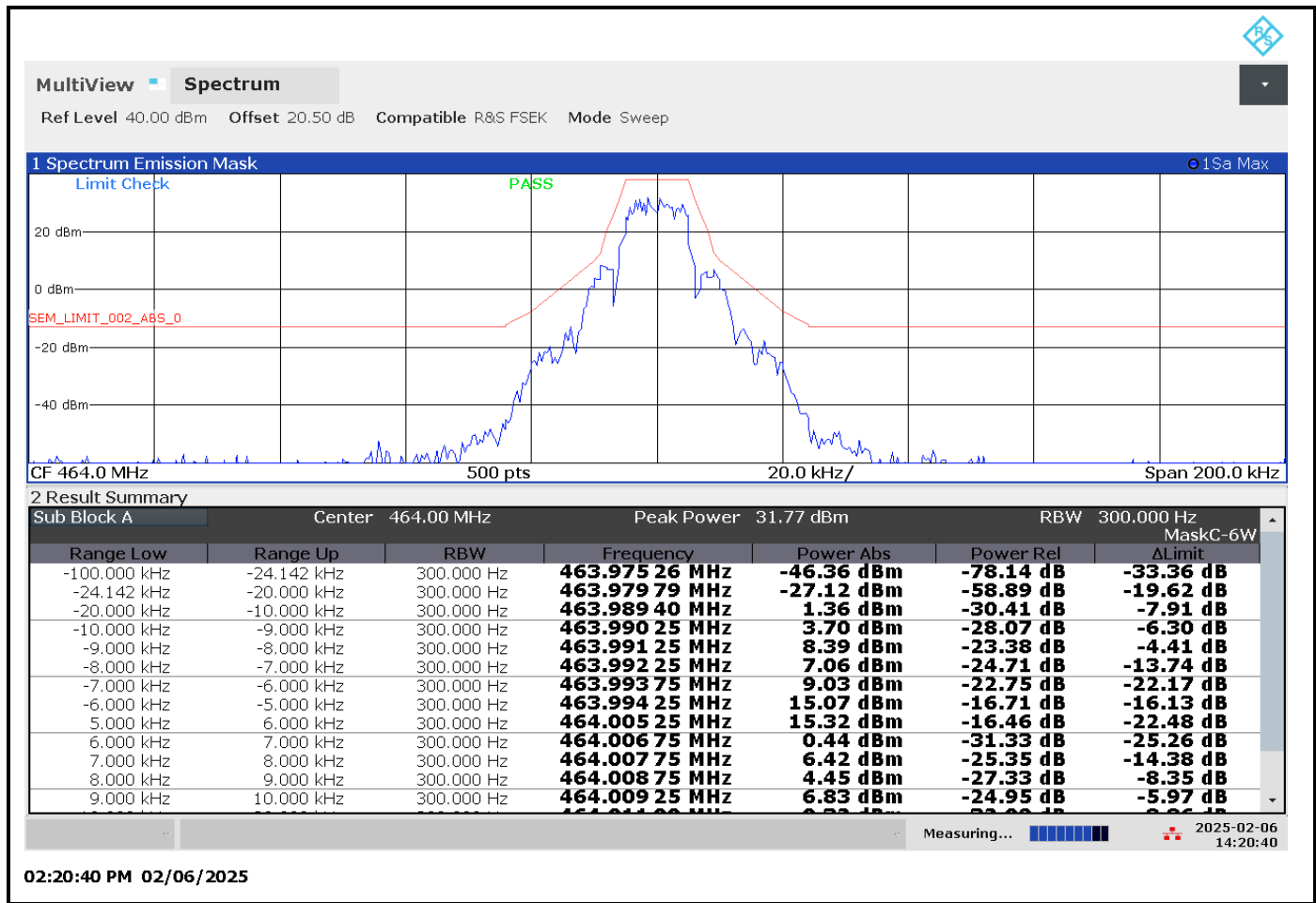
Plot 8-111: Occupied Bandwidth – 405.9875 MHz – 2-LEVEL FSK 9600 WB (Mask C)



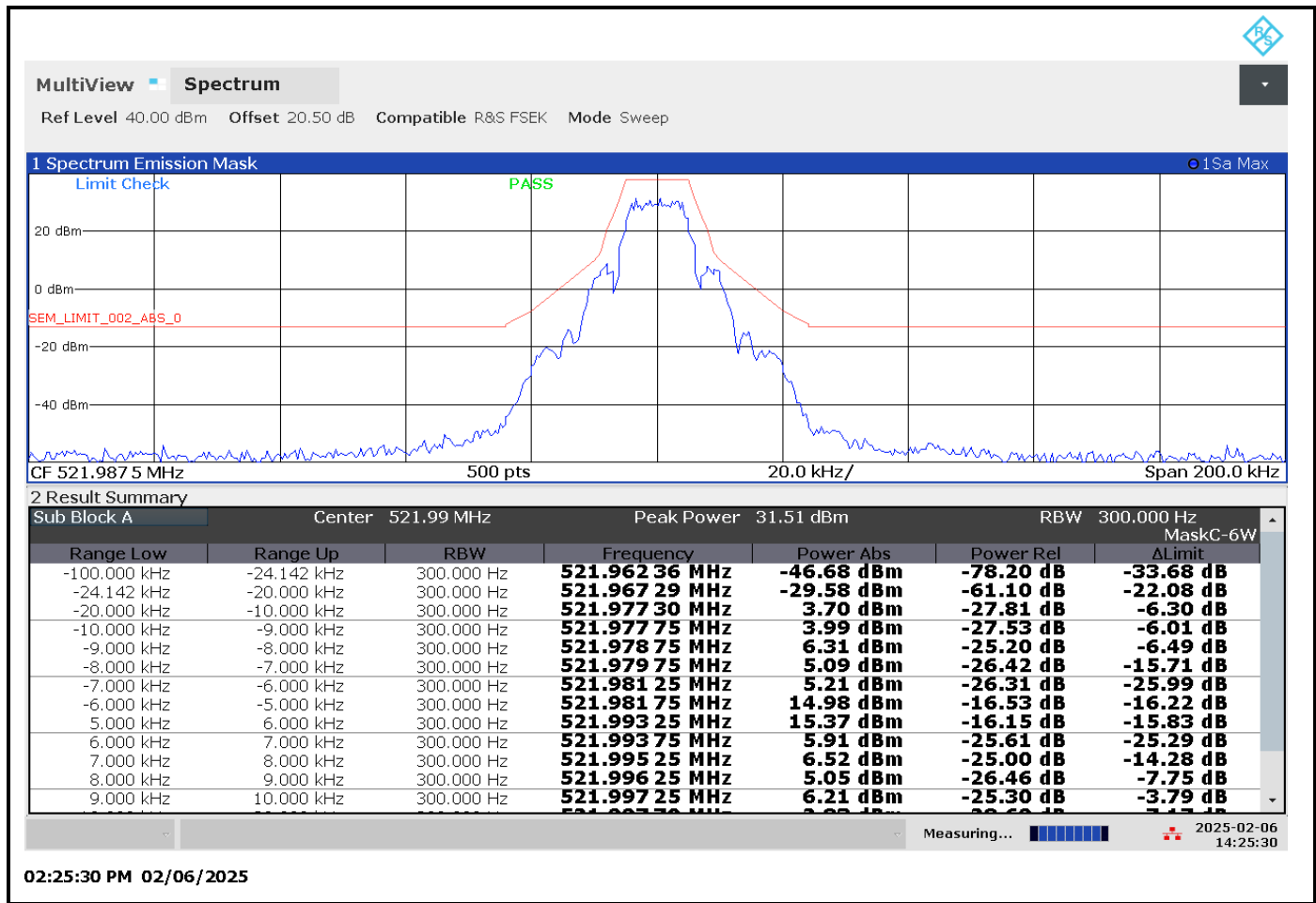
Plot 8-112: Occupied Bandwidth – 406.1125 MHz – 2-LEVEL FSK 9600 WB (Mask C)



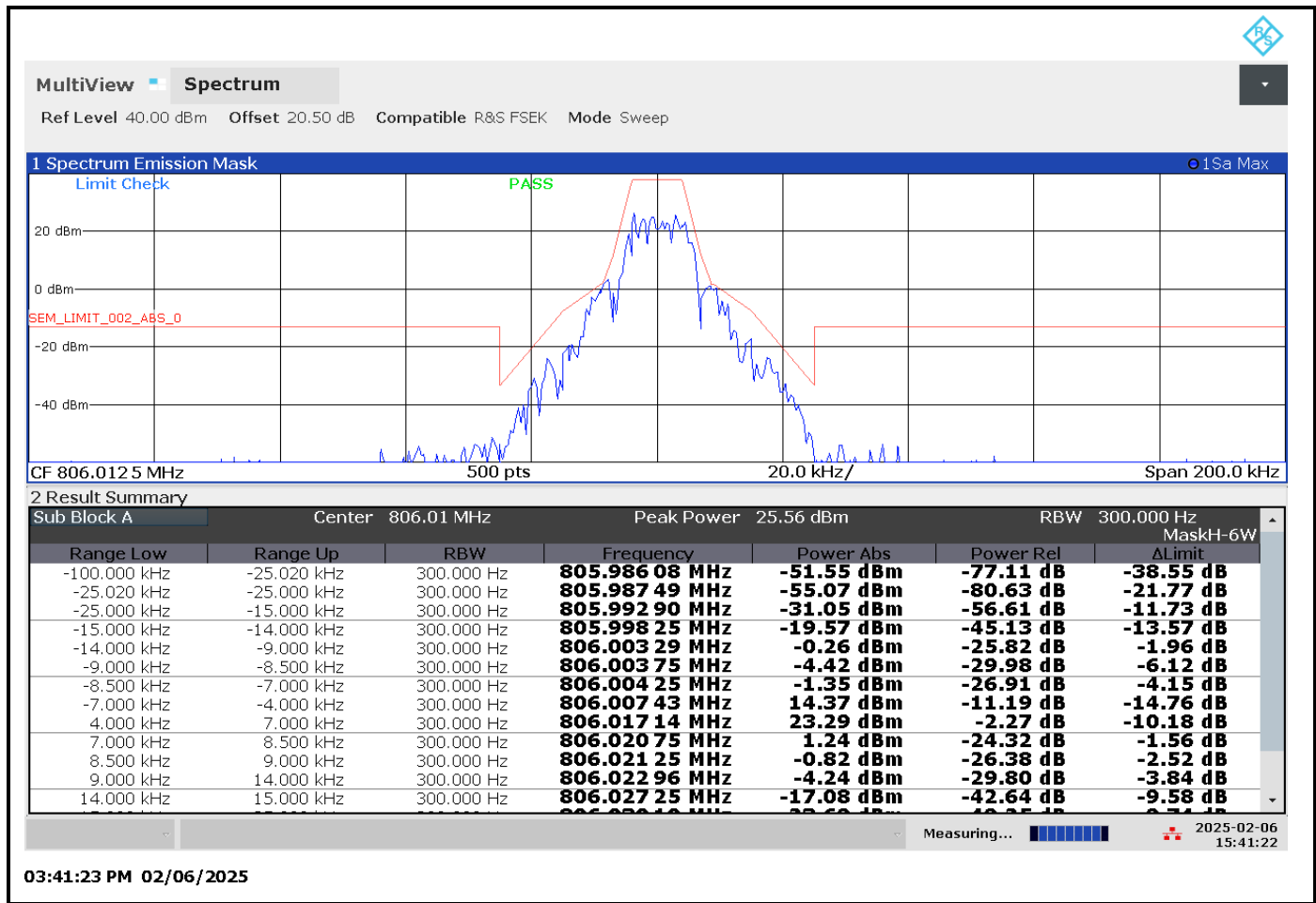
Plot 8-113: Occupied Bandwidth – 464.0000 MHz – 2-LEVEL FSK 9600 WB (Mask C)



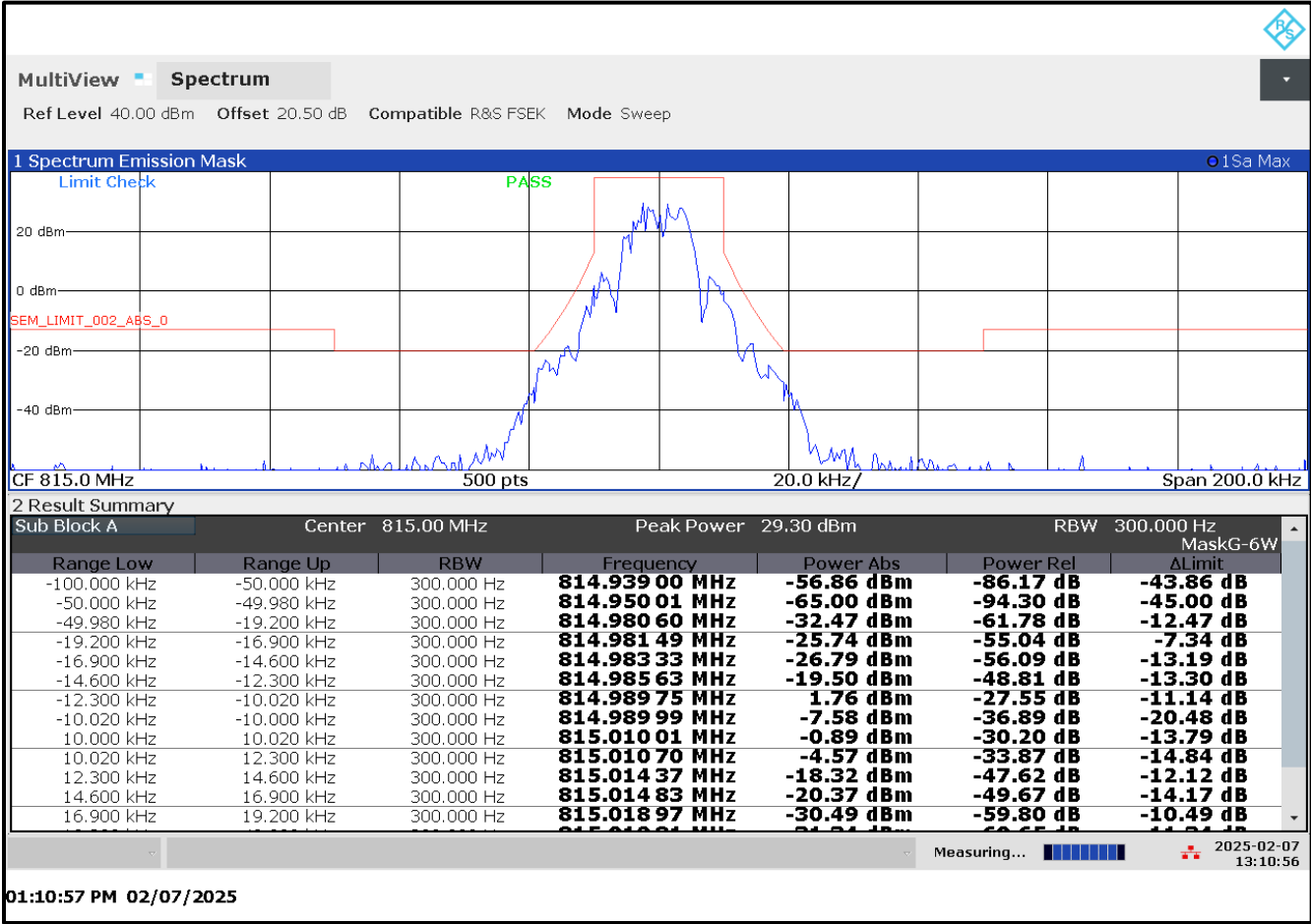
Plot 8-114: Occupied Bandwidth – 521.9875 MHz – 2-LEVEL FSK 9600 WB (Mask C)



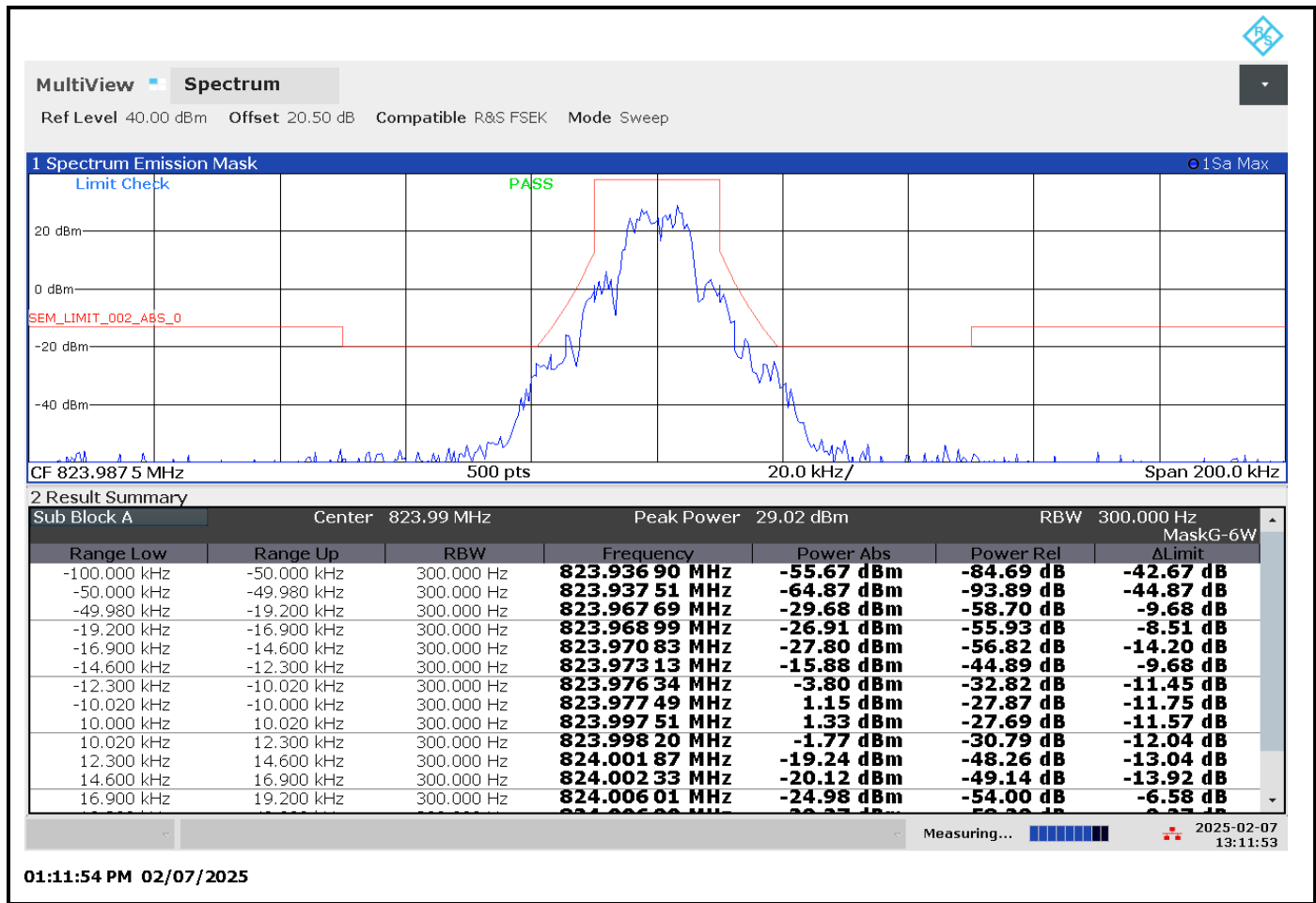
Plot 8-115: Occupied Bandwidth – 806.0125 MHz – 2-LEVEL FSK 9600 WB (Mask H)



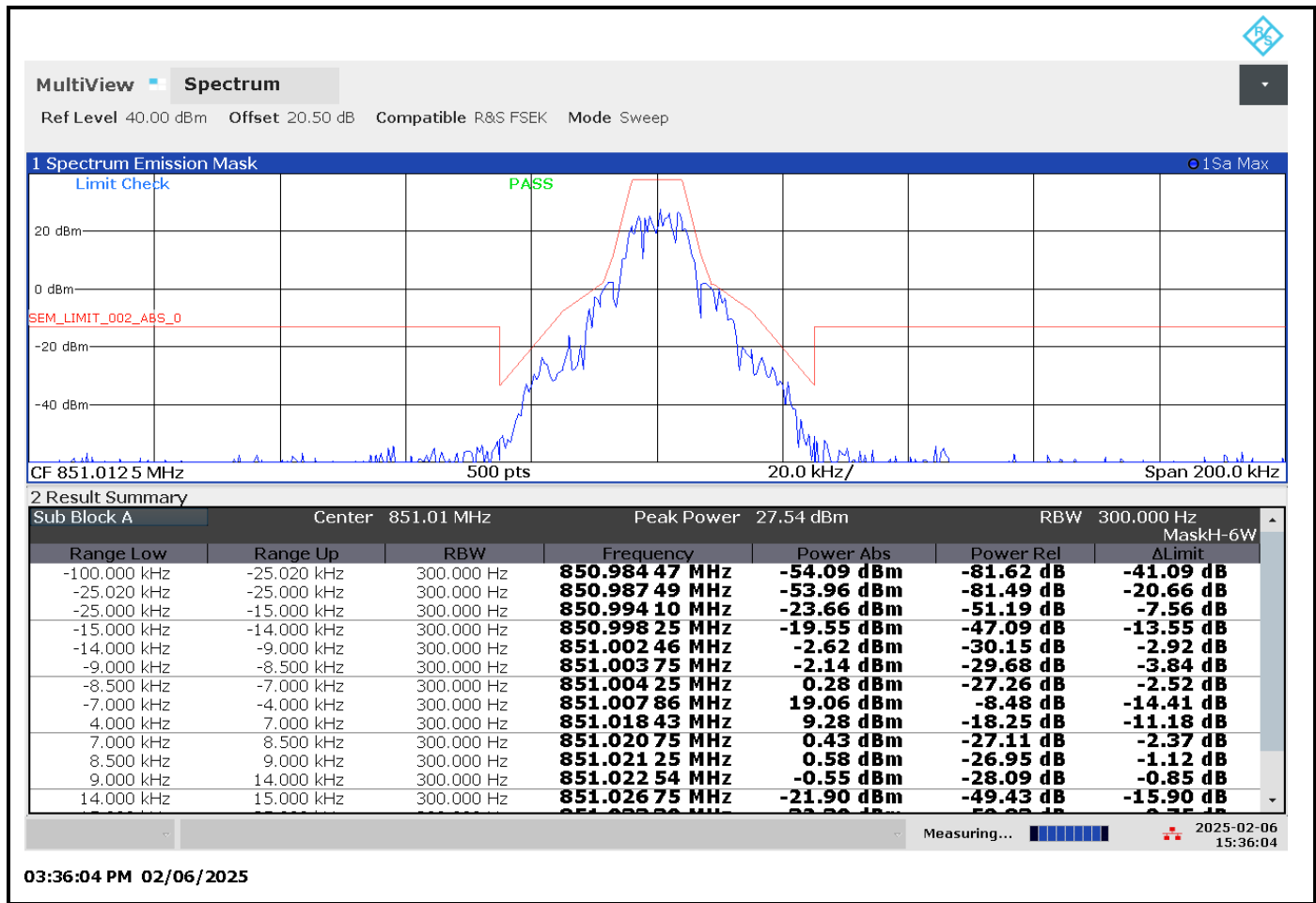
Plot 8-116: Occupied Bandwidth – 815.0000 MHz – 2-LEVEL FSK 9600 WB (Mask G)



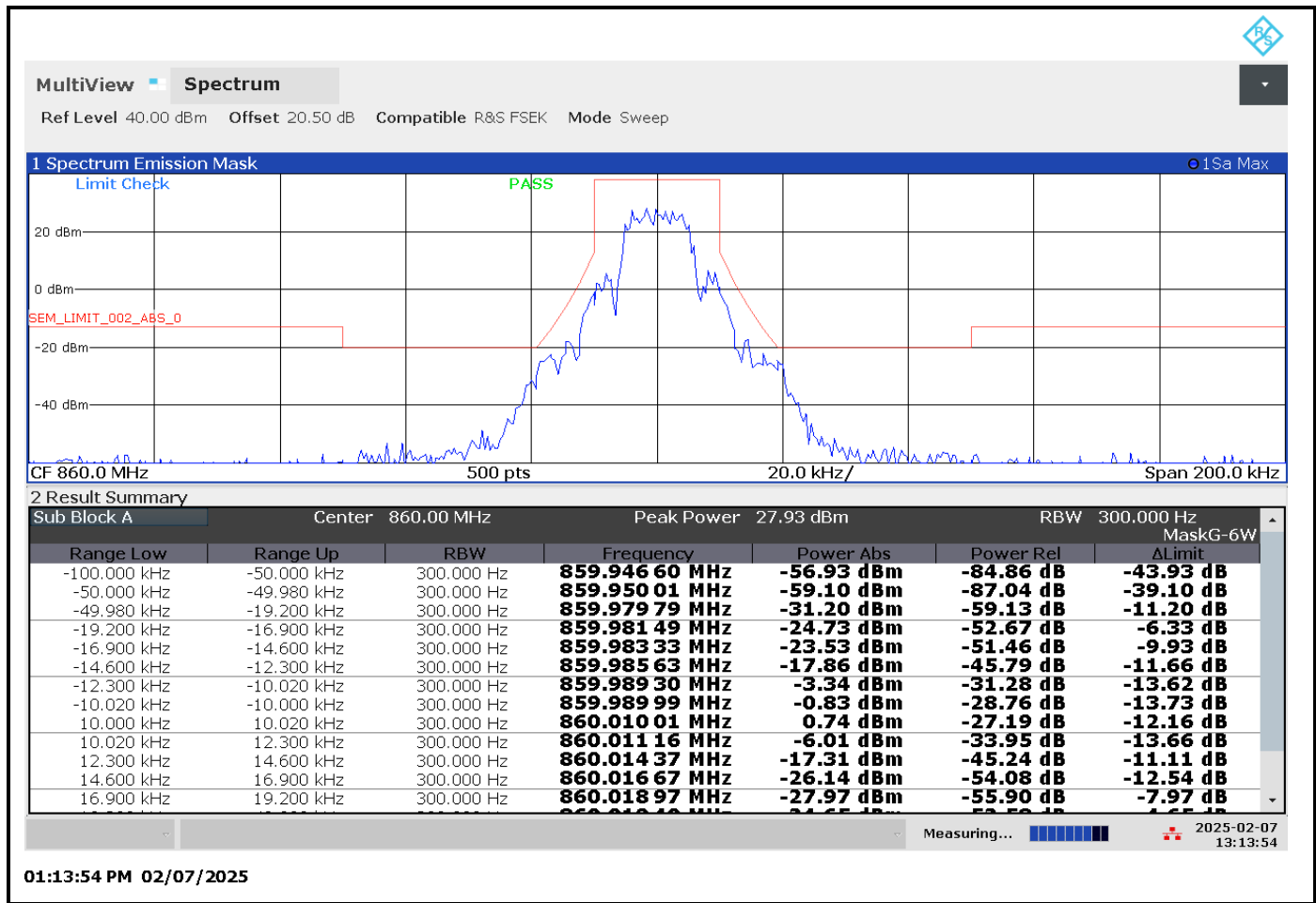
Plot 8-117: Occupied Bandwidth – 823.9875 MHz – 2-LEVEL FSK 9600 WB (Mask G)



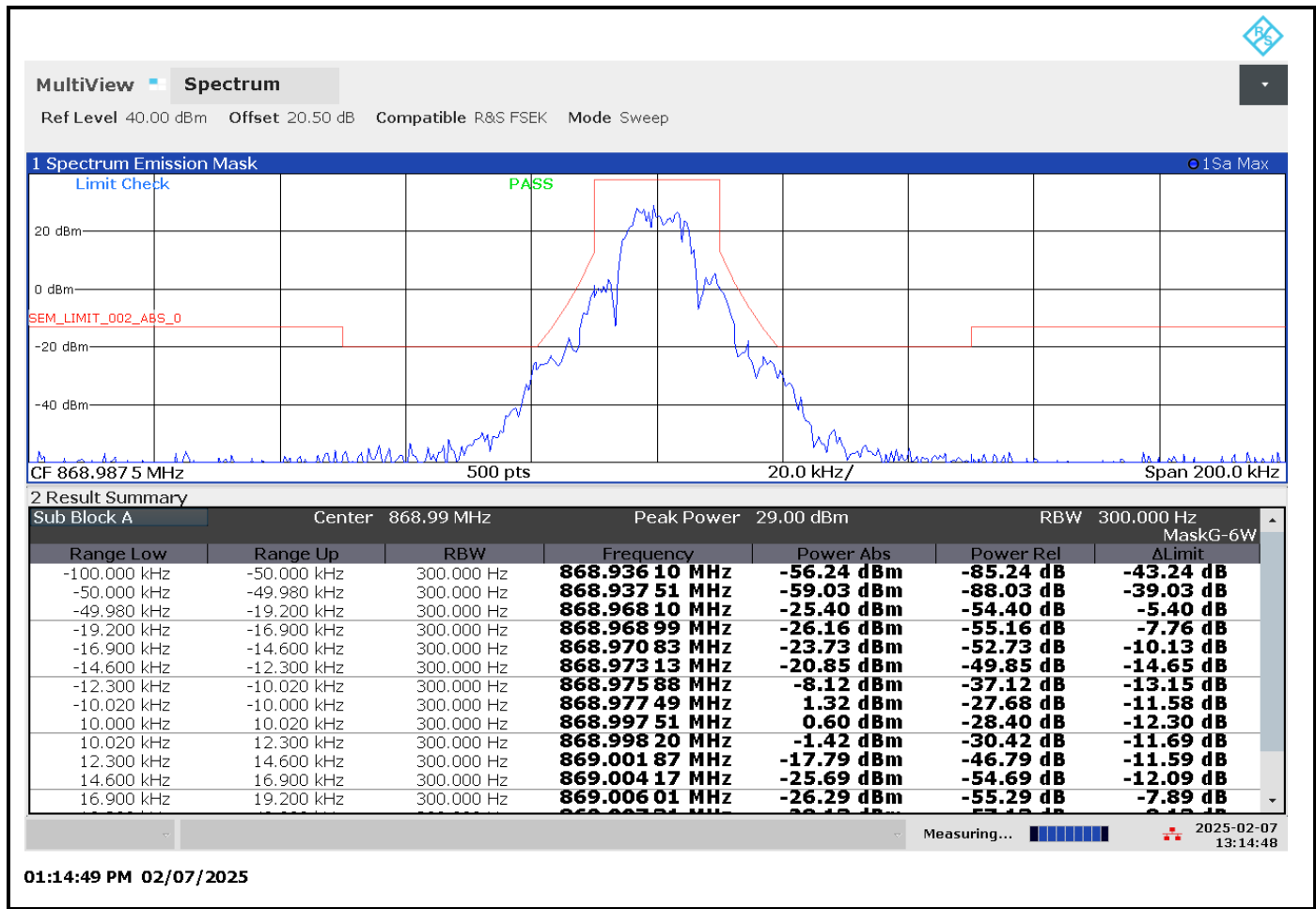
Plot 8-118: Occupied Bandwidth – 851.0125 MHz – 2-LEVEL FSK 9600 WB (Mask H)



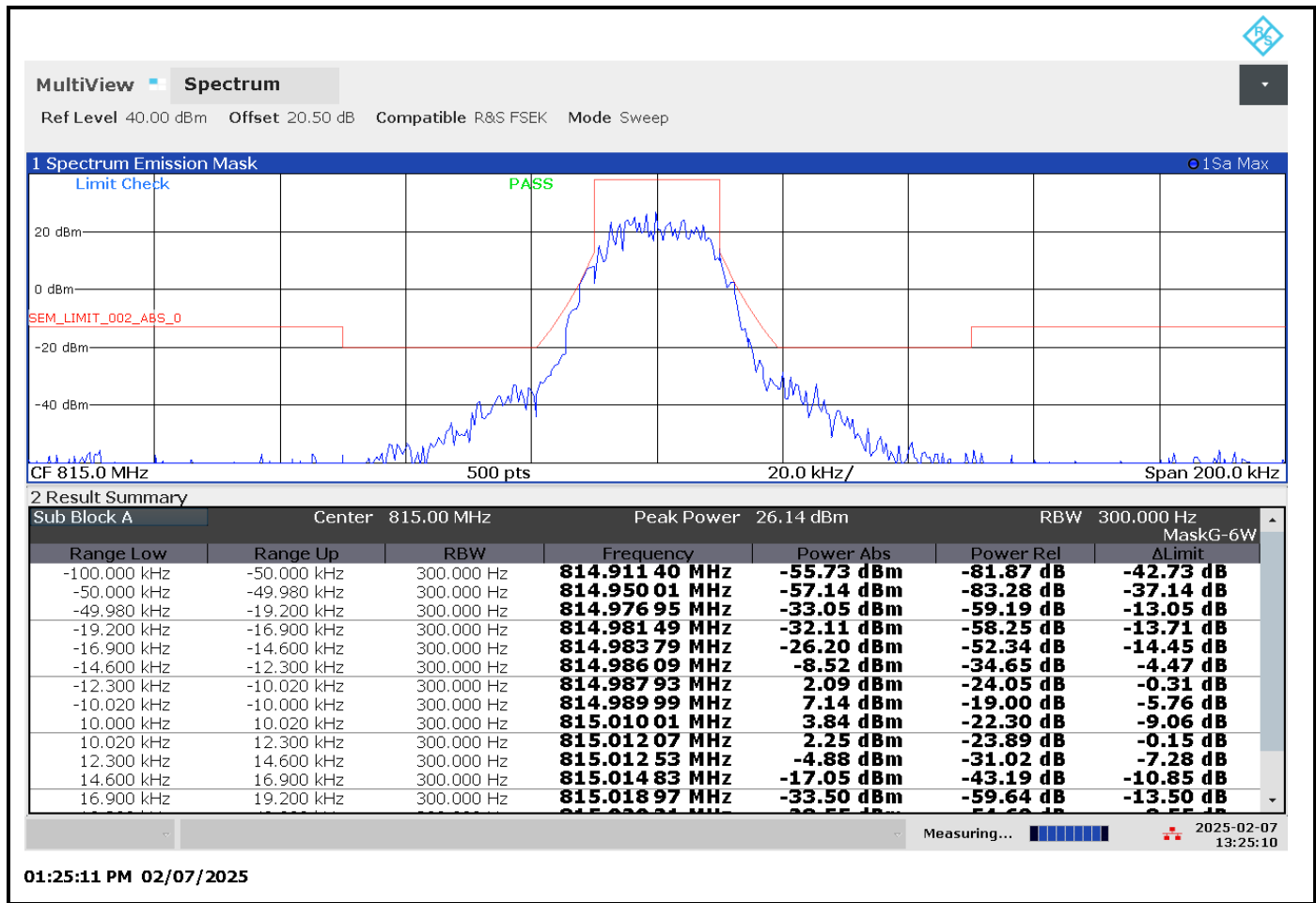
Plot 8-119: Occupied Bandwidth – 860.0000 MHz – 2-LEVEL FSK 9600 WB (Mask G)



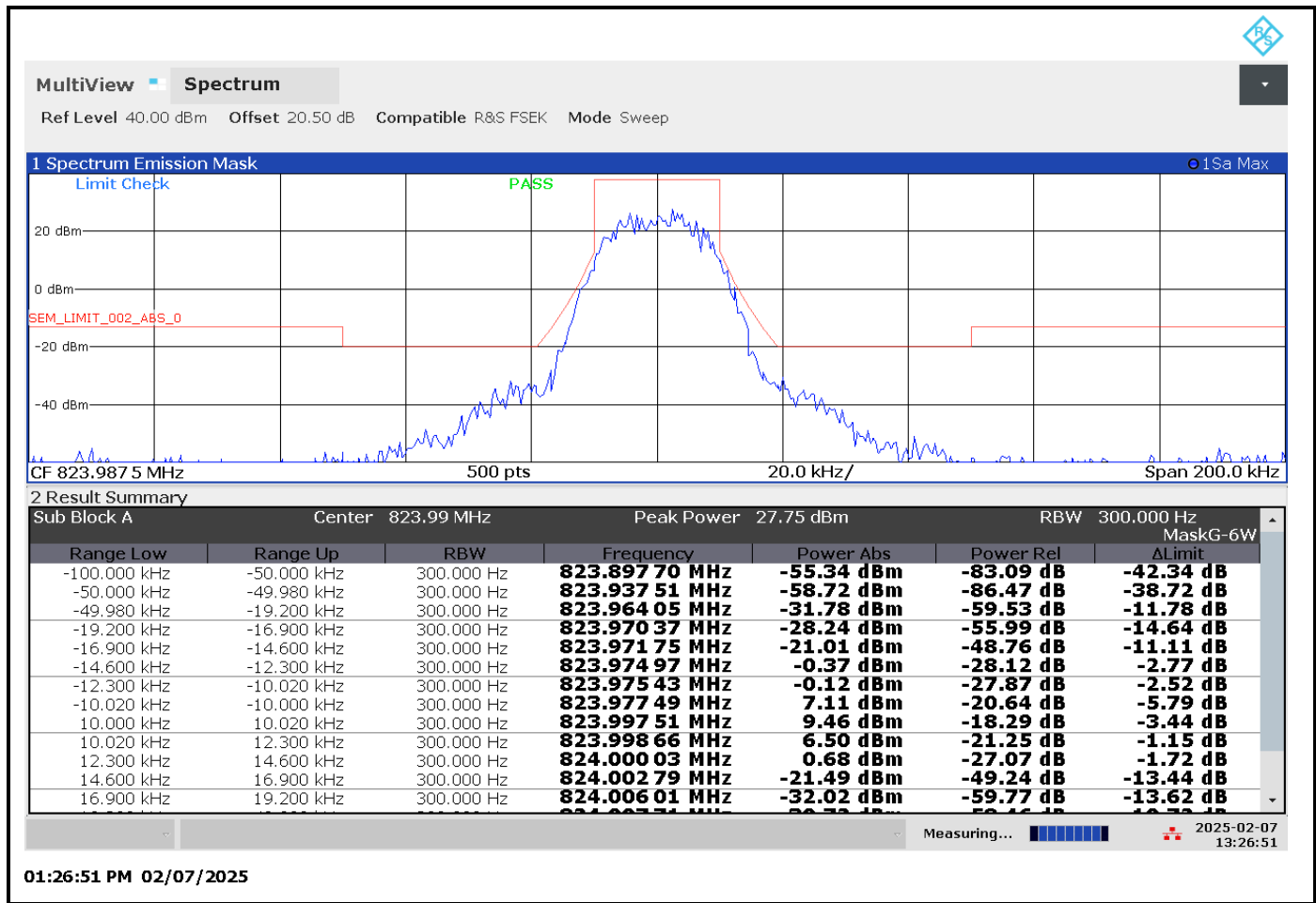
Plot 8-120: Occupied Bandwidth – 868.9875 MHz – 2-LEVEL FSK 9600 WB (Mask G)



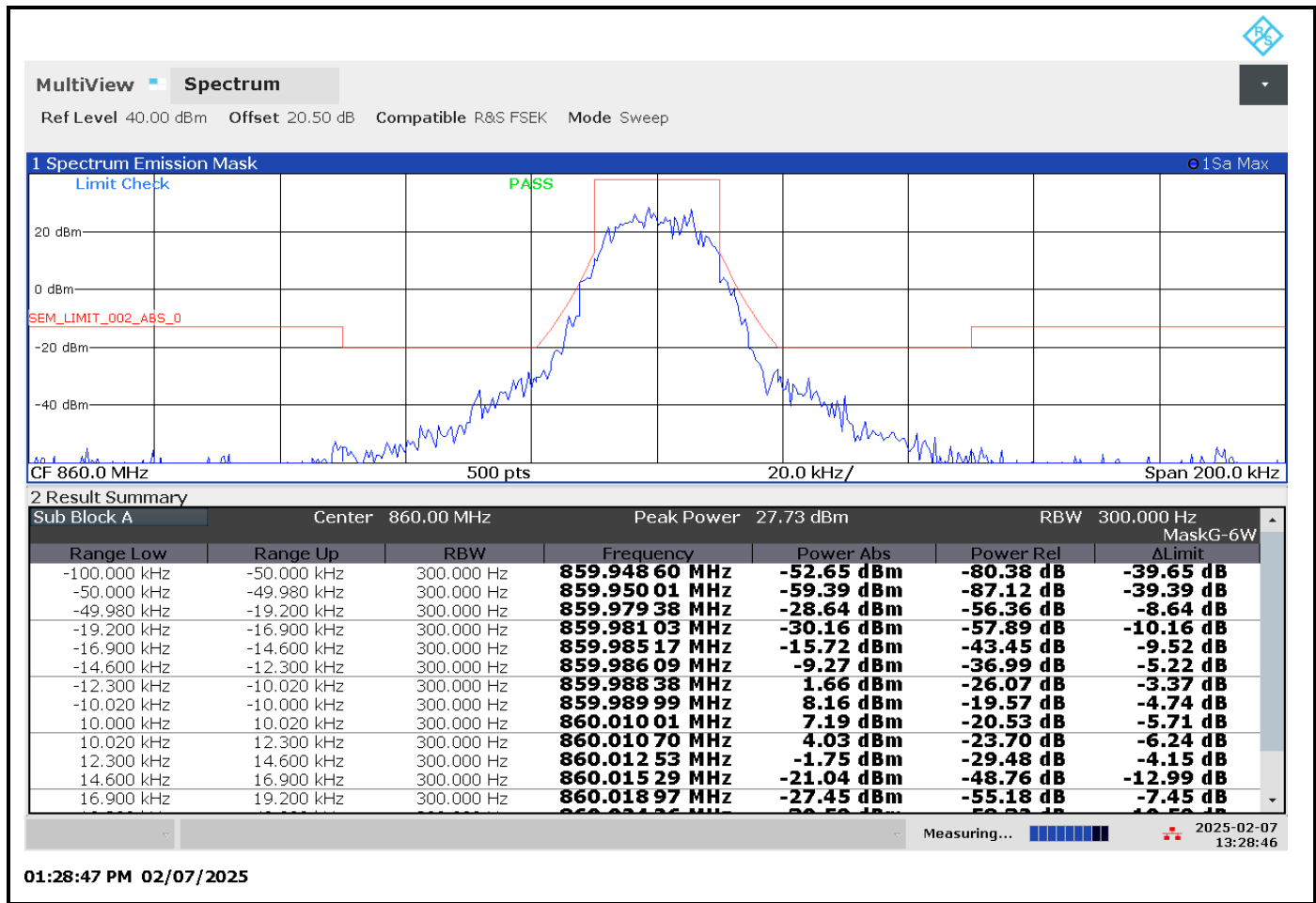
Plot 8-121: Occupied Bandwidth – 815.0000 MHz; HVD SMR (Mask G)



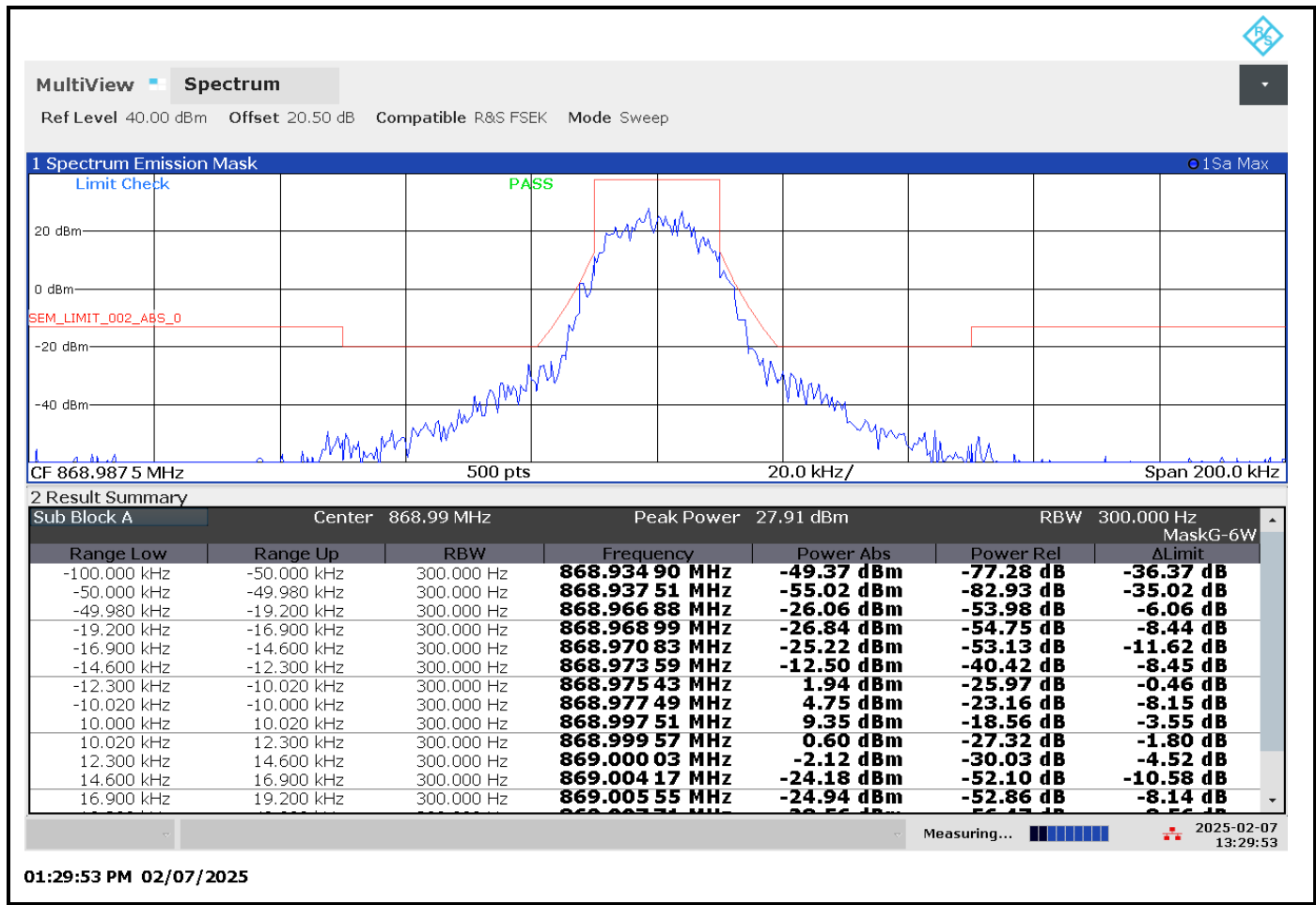
Plot 8-122: Occupied Bandwidth – 823.9875 MHz; HVD SMR (Mask G)



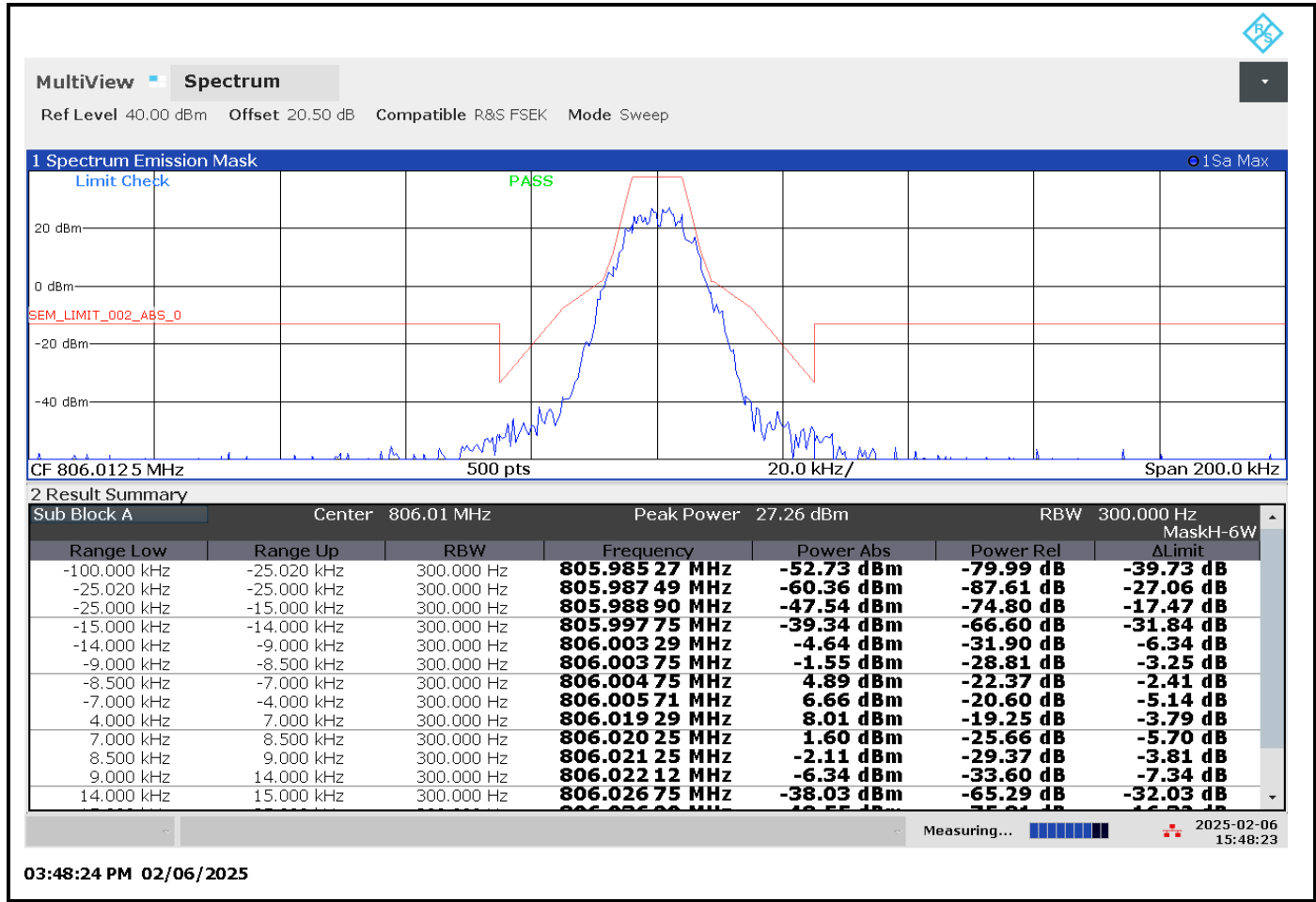
Plot 8-123: Occupied Bandwidth – 860.0000 MHz; HVD SMR (Mask G)



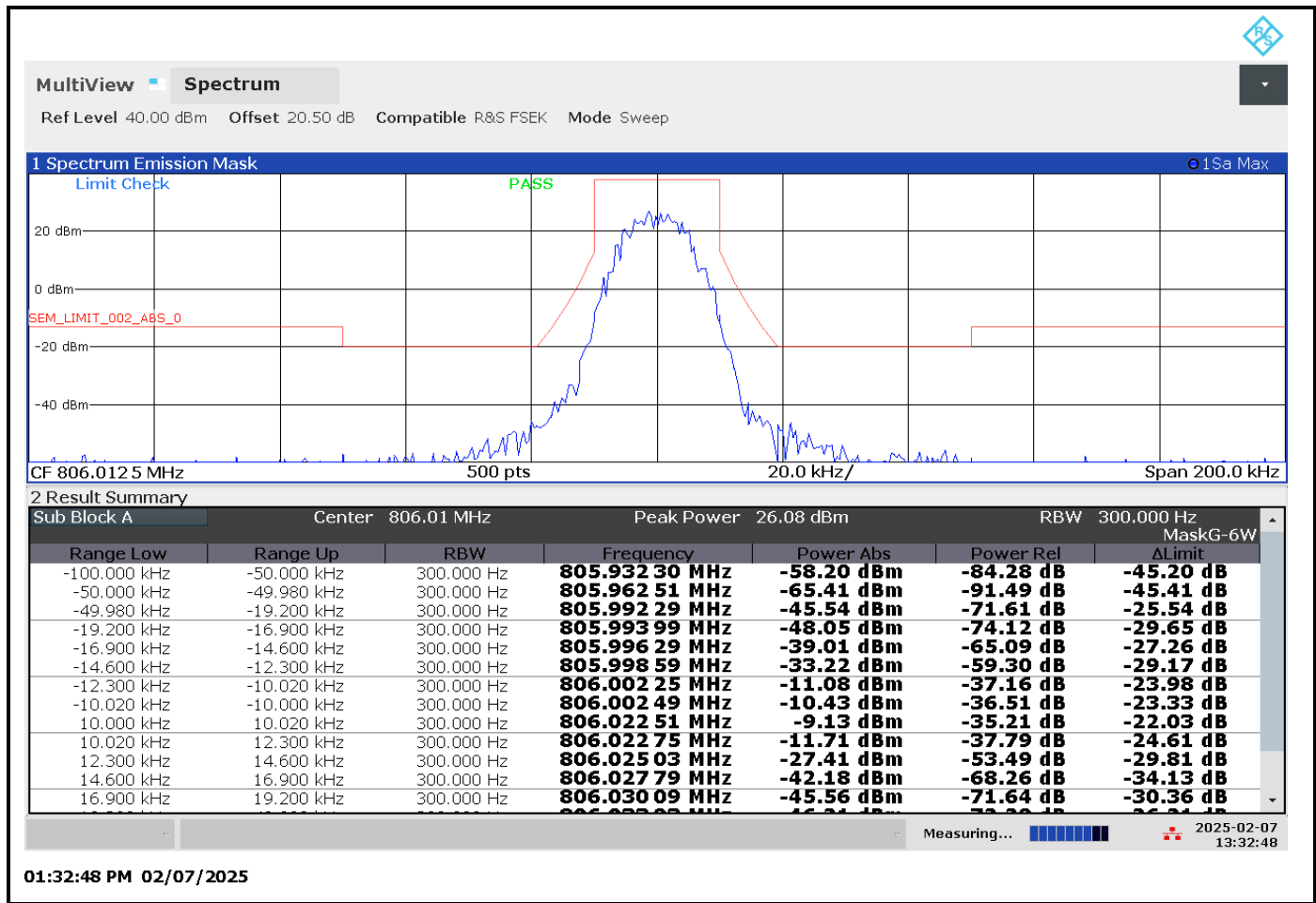
Plot 8-124: Occupied Bandwidth – 868.9875 MHz; HVD SMR (Mask G)



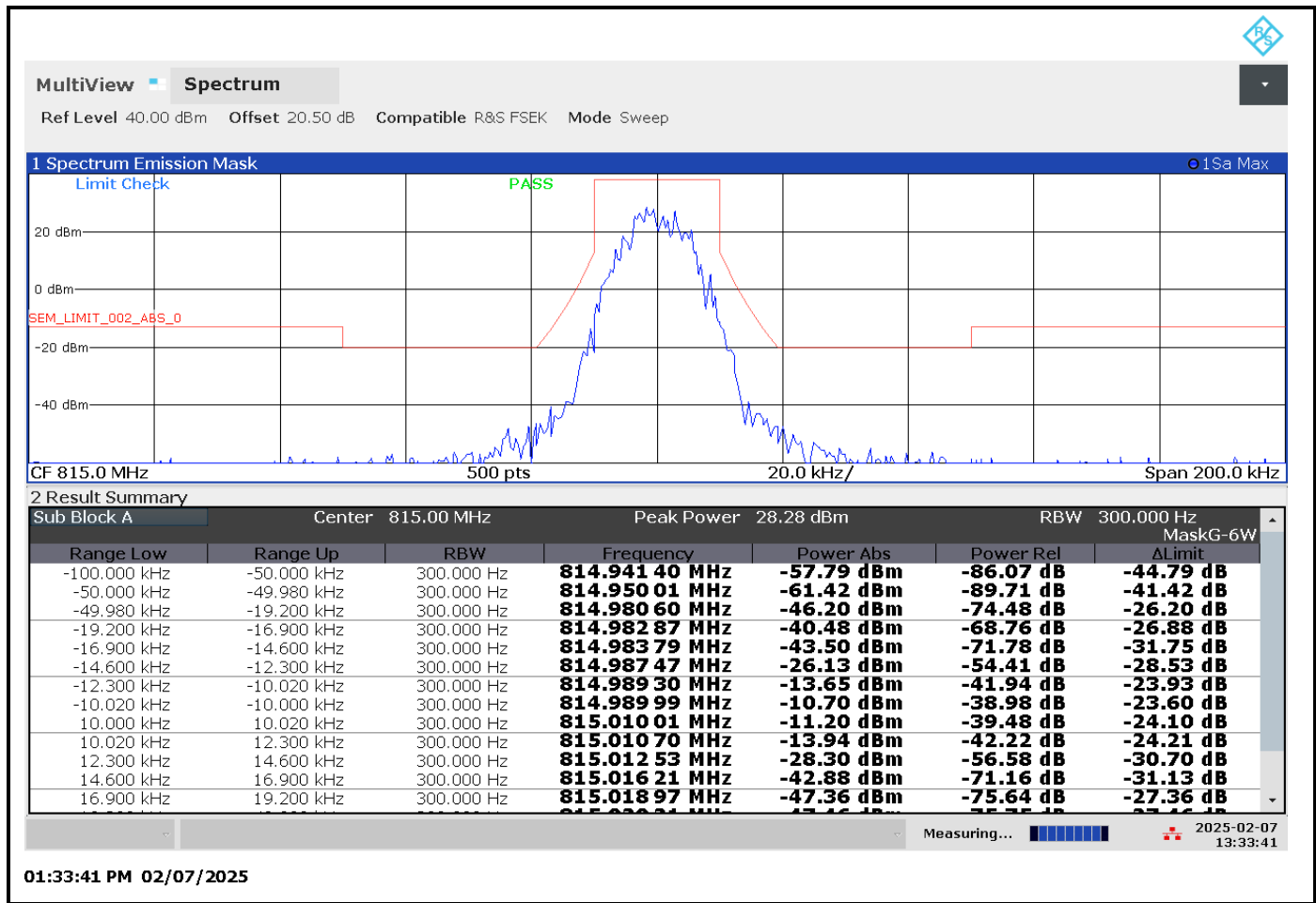
Plot 8-125: Occupied Bandwidth – 806.0125 MHz; HVD NPSPAC (Mask H)



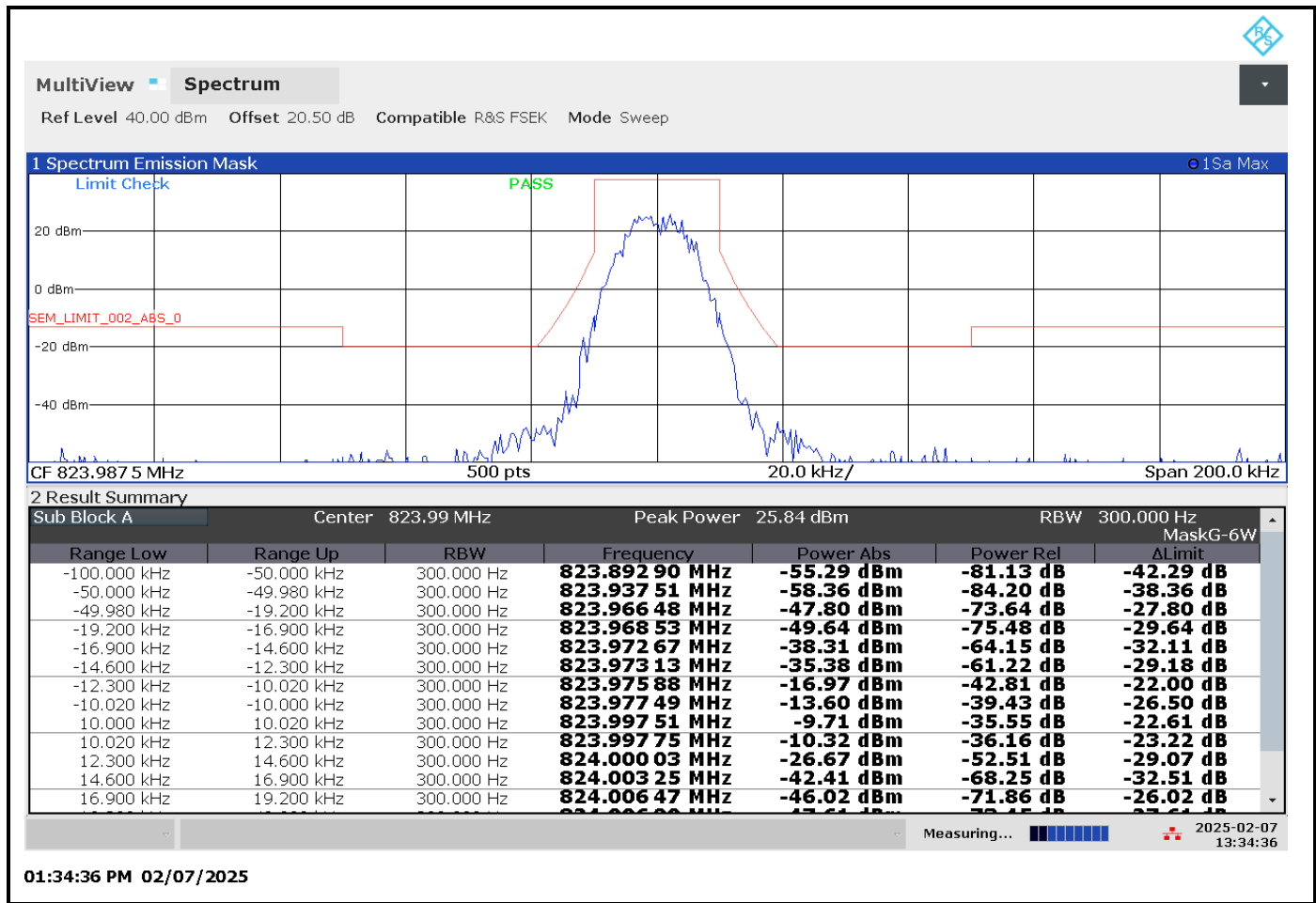
Plot 8-126: Occupied Bandwidth – 806.0125 MHz; HVD NPSPAC (Mask G)



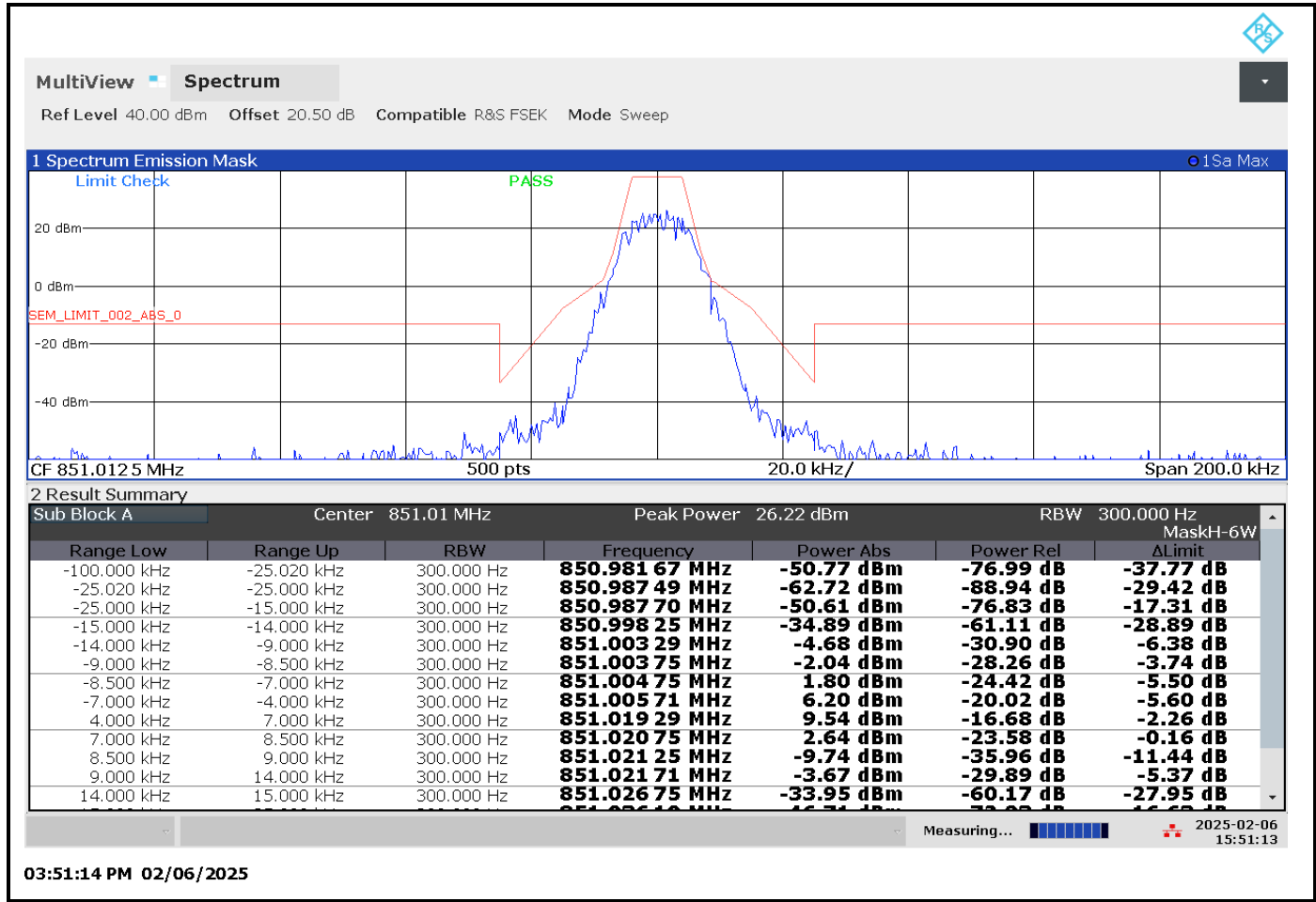
Plot 8-127: Occupied Bandwidth – 815.0000 MHz; HVD NPSPAC (Mask G)



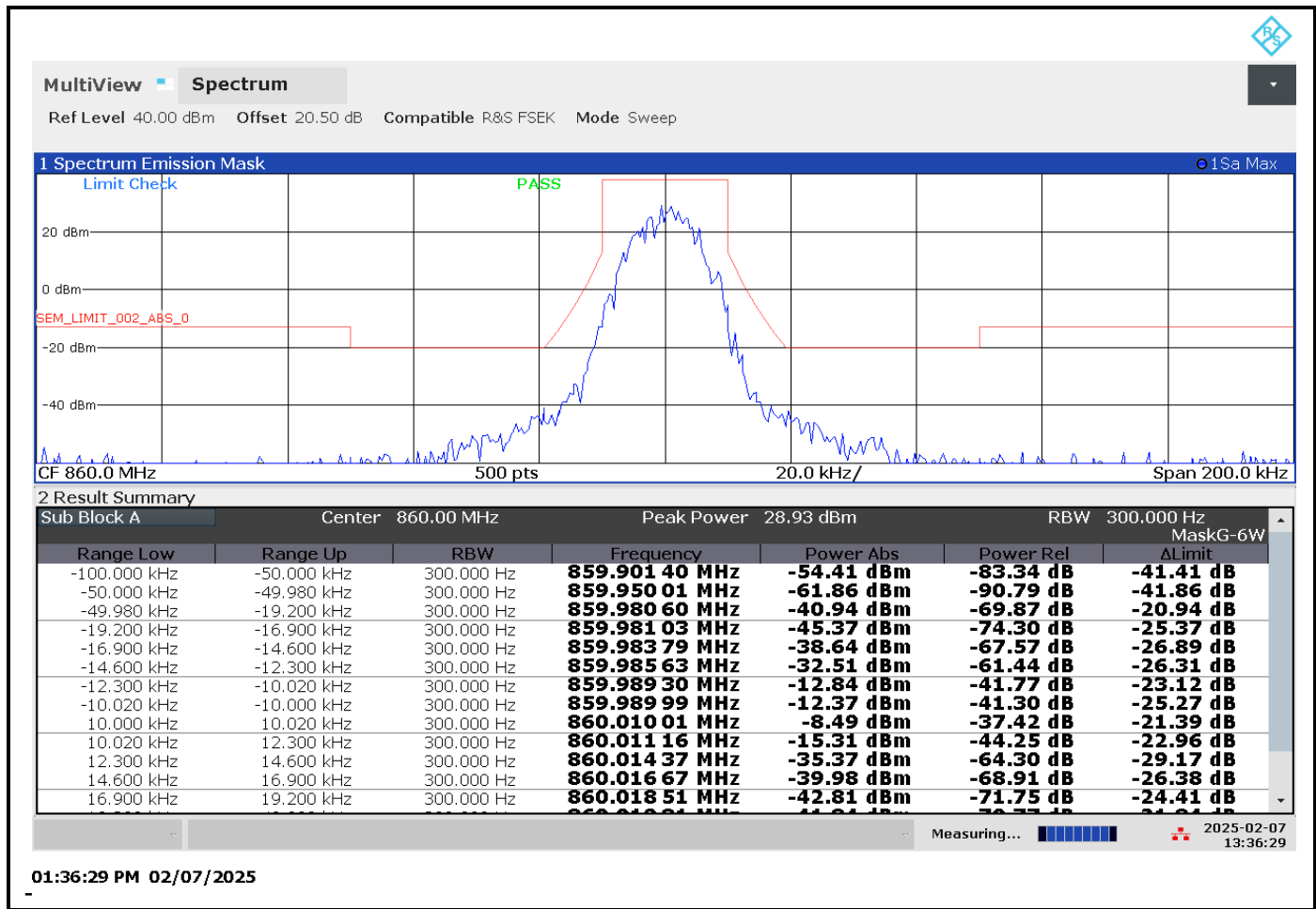
Plot 8-128: Occupied Bandwidth – 823.9875 MHz; HVD NPSPAC (Mask G)



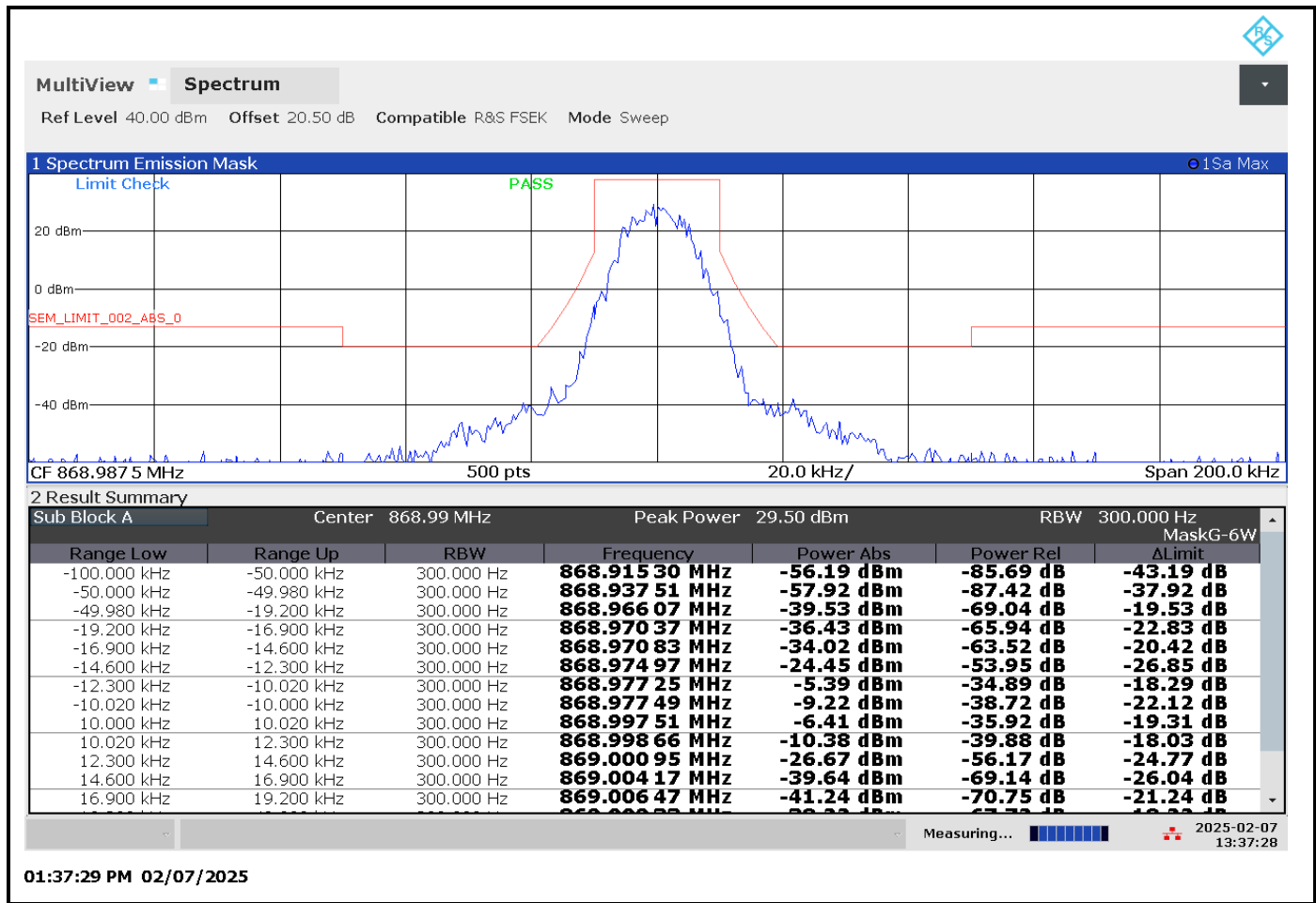
Plot 8-129: Occupied Bandwidth – 851.0125 MHz; HVD NPSPAC (Mask H)



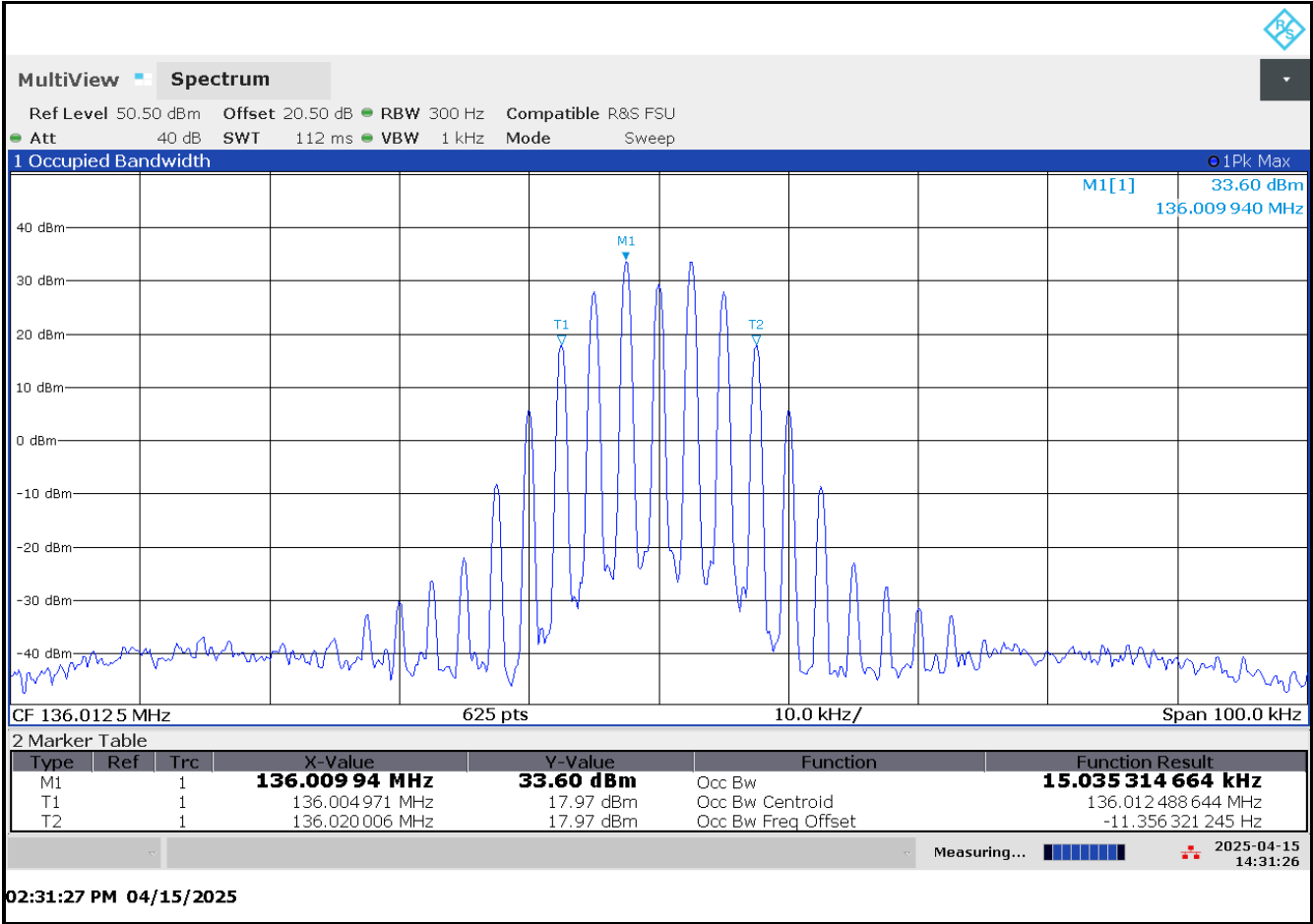
Plot 8-130: Occupied Bandwidth – 860.0000 MHz; HVD NPSPAC (Mask G)



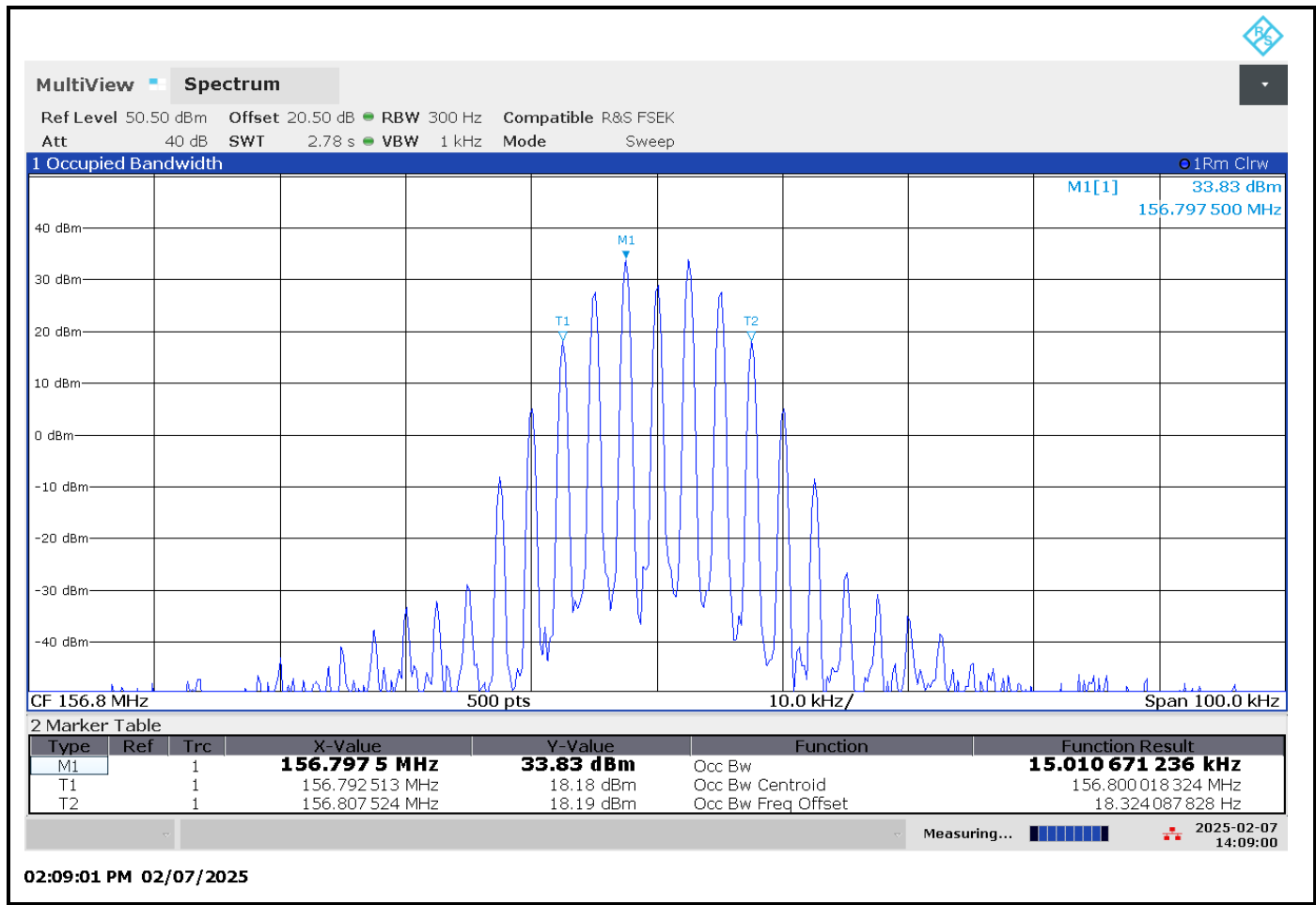
Plot 8-131: Occupied Bandwidth – 868.9875 MHz; HVD NPSPAC (Mask G)



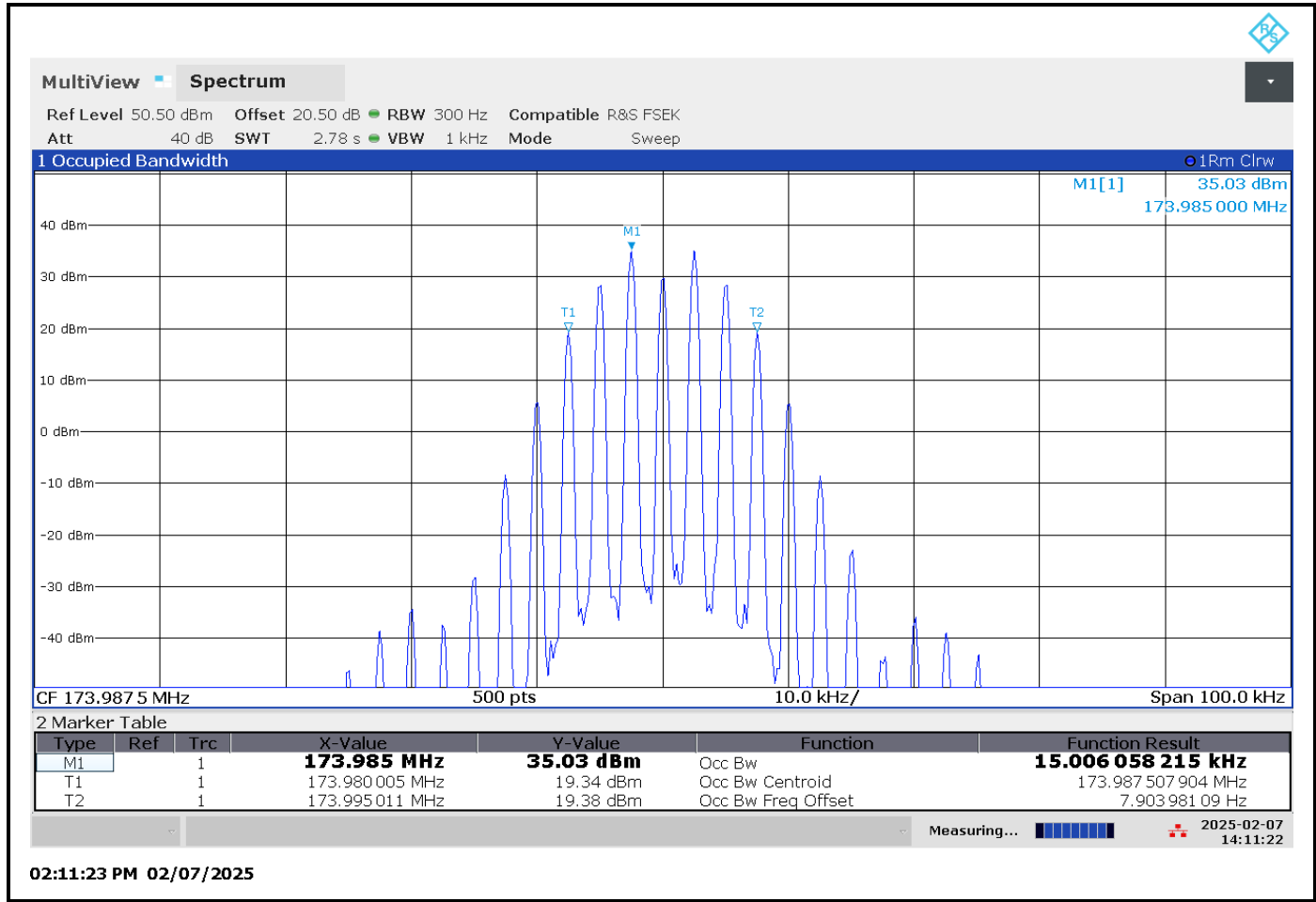
Plot 8-132: 99% Bandwidth – 136.0125 MHz – Analog Wideband



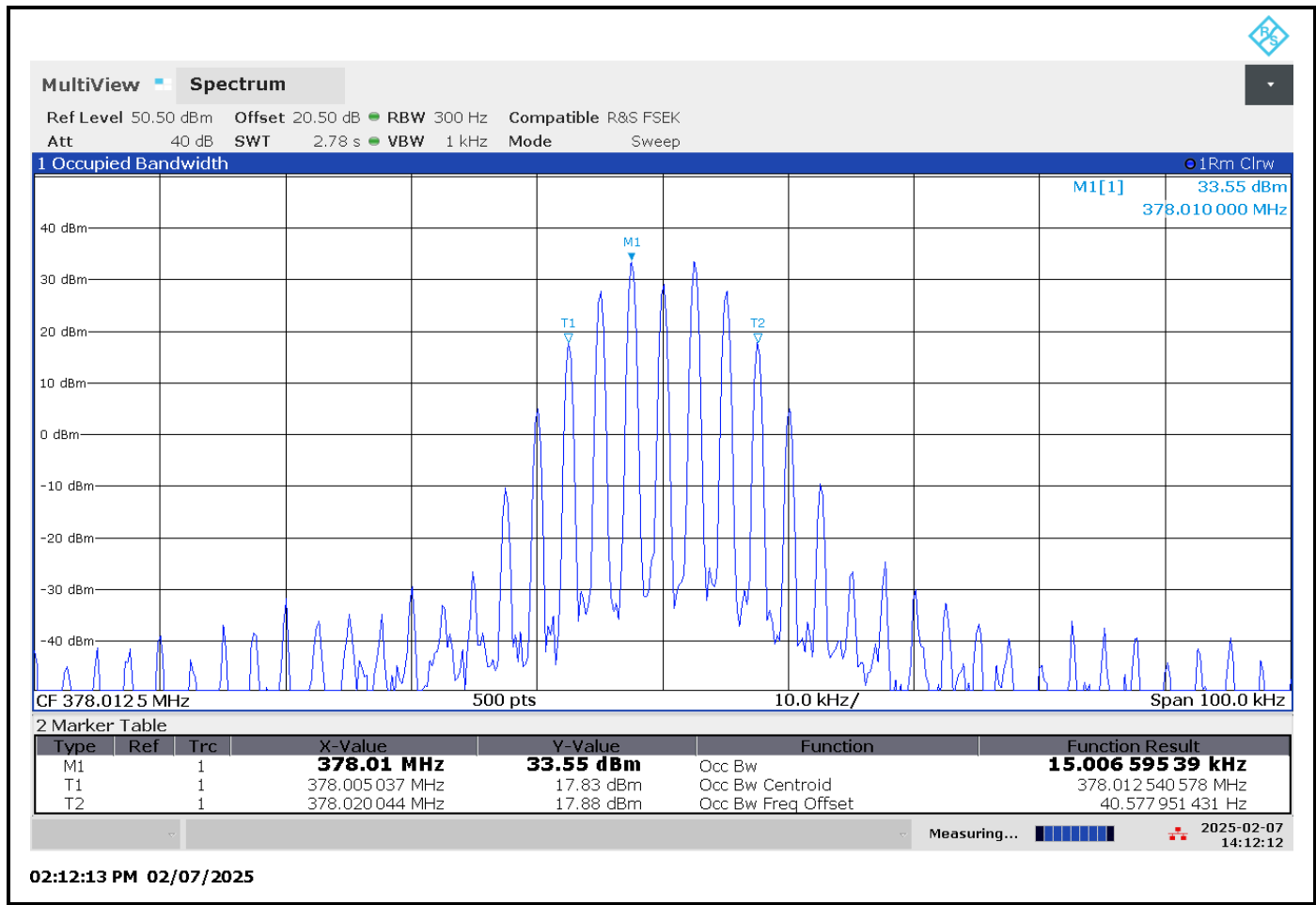
Plot 8-133: 99% Bandwidth – 156.8000 MHz – Analog Wideband



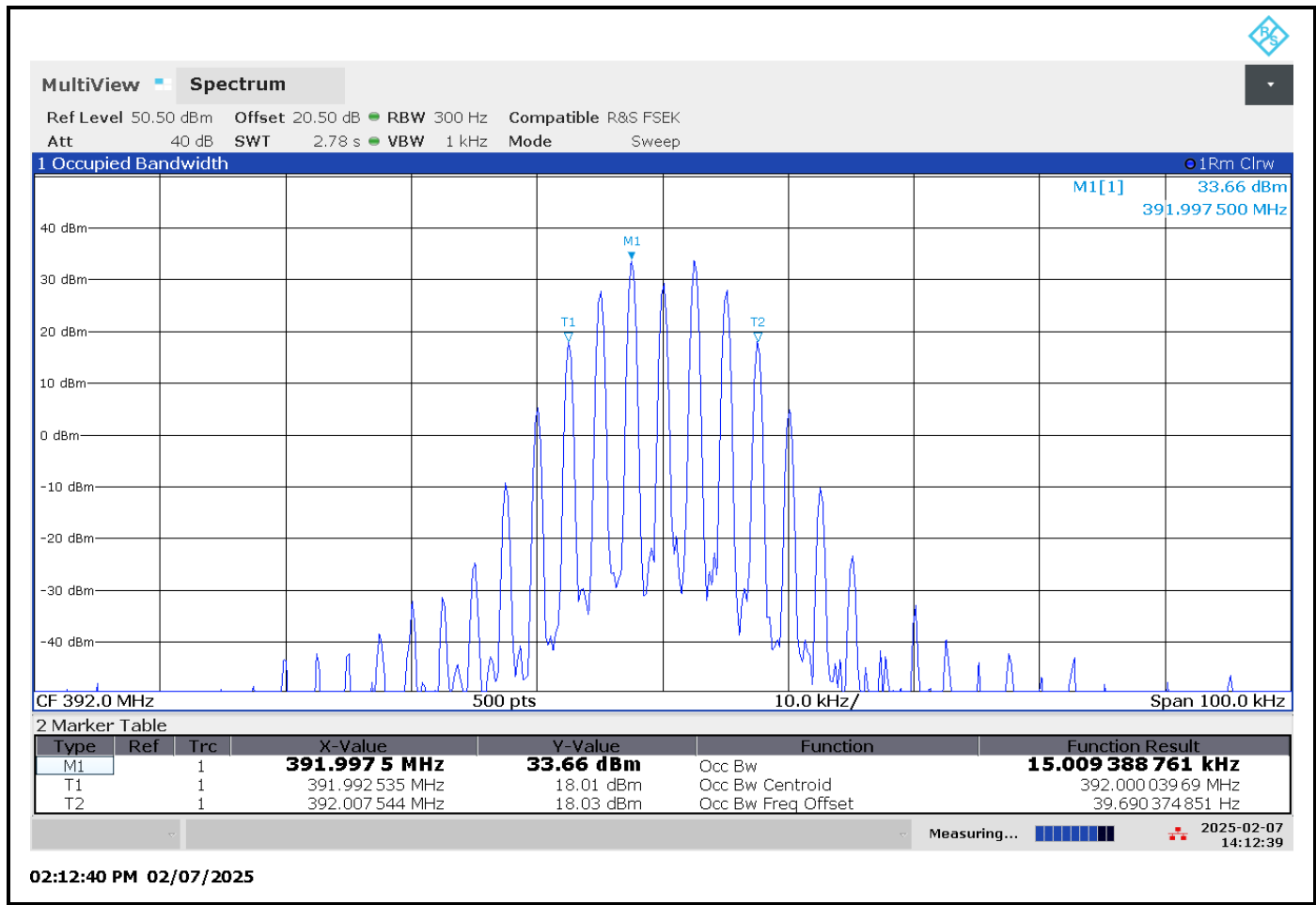
Plot 8-134: 99% Bandwidth – 173.9875 MHz – Analog Wideband



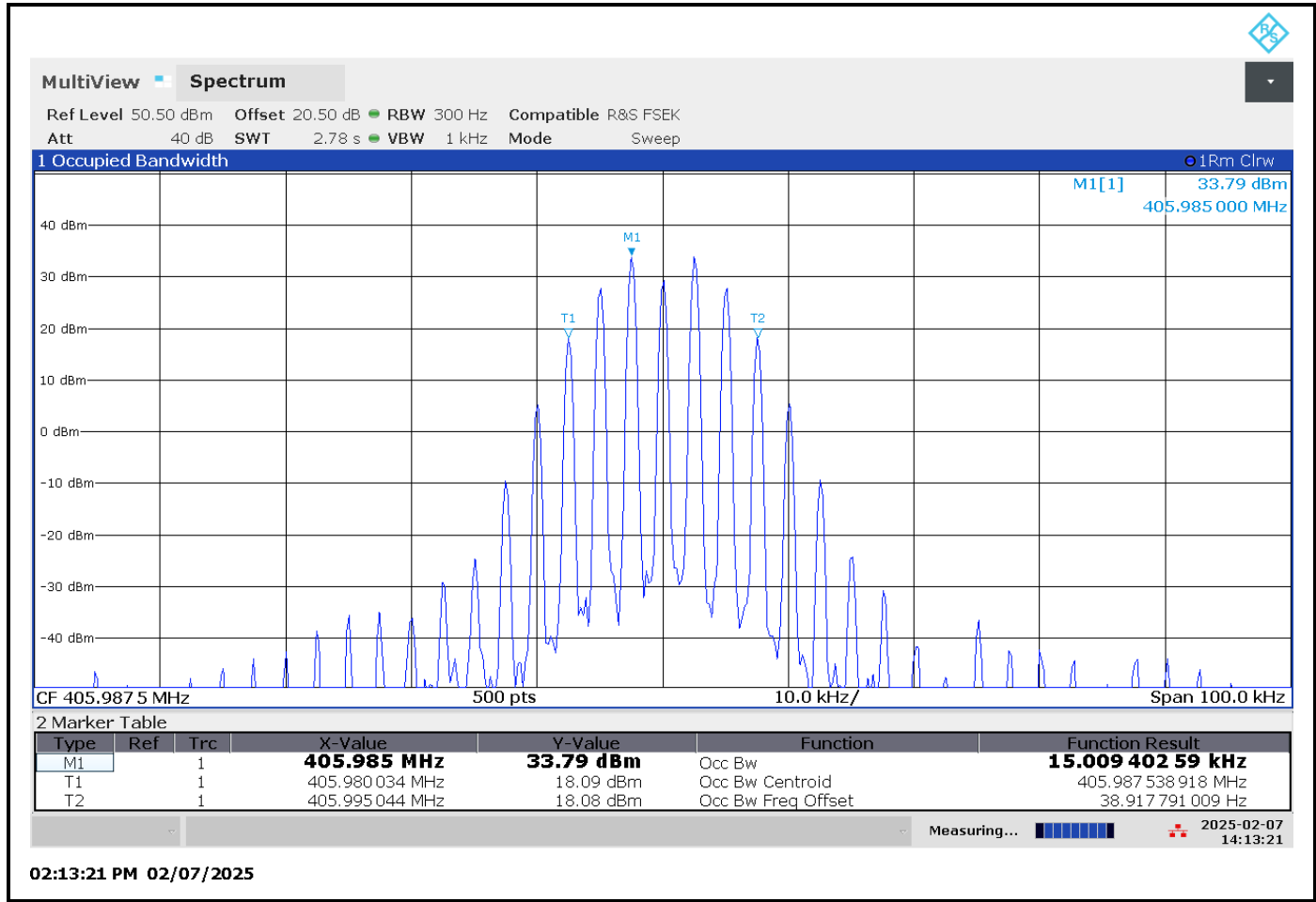
Plot 8-135: 99% Bandwidth – 378.0125 MHz – Analog Wideband



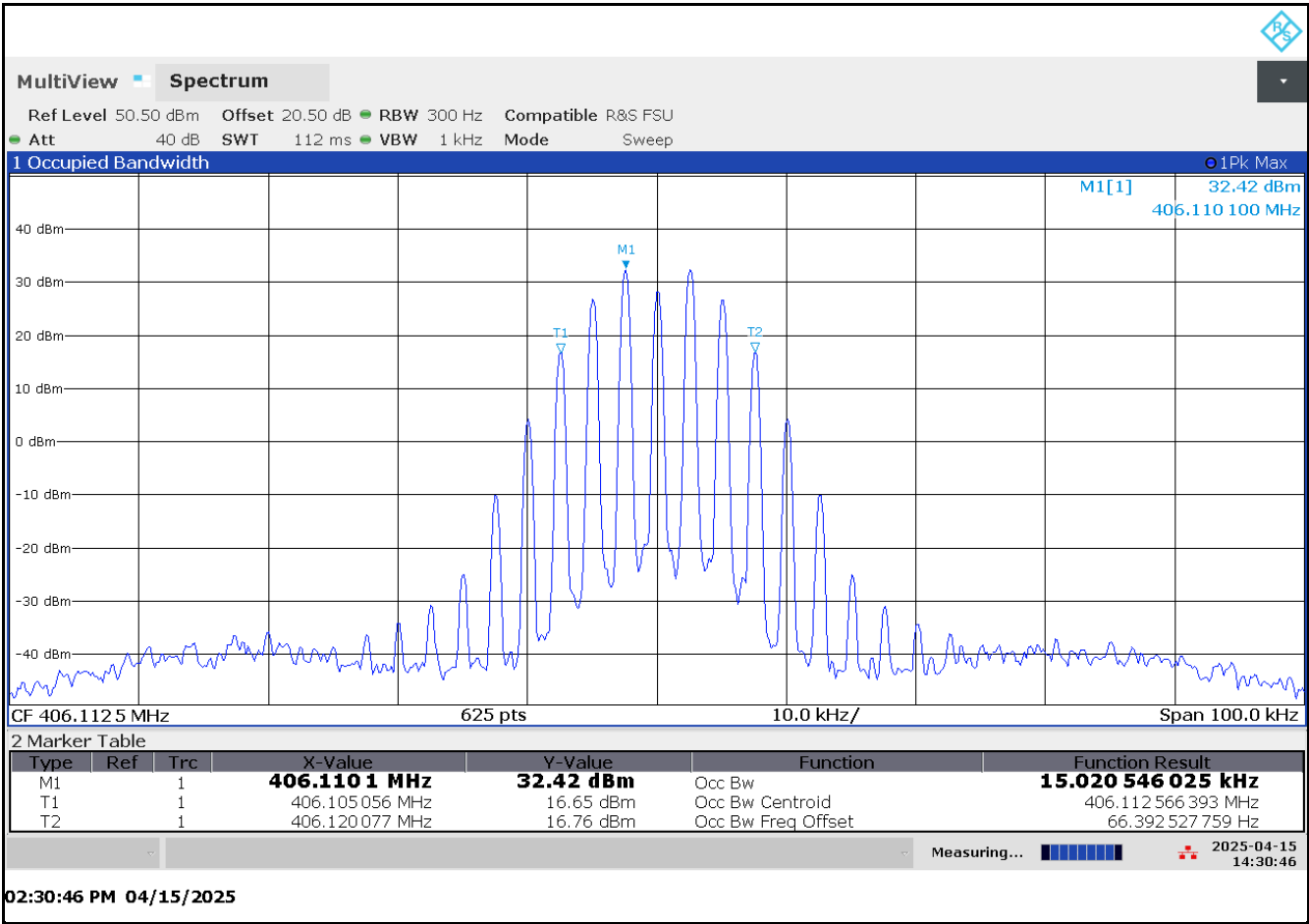
Plot 8-136: 99% Bandwidth – 392.0000 MHz – Analog Wideband



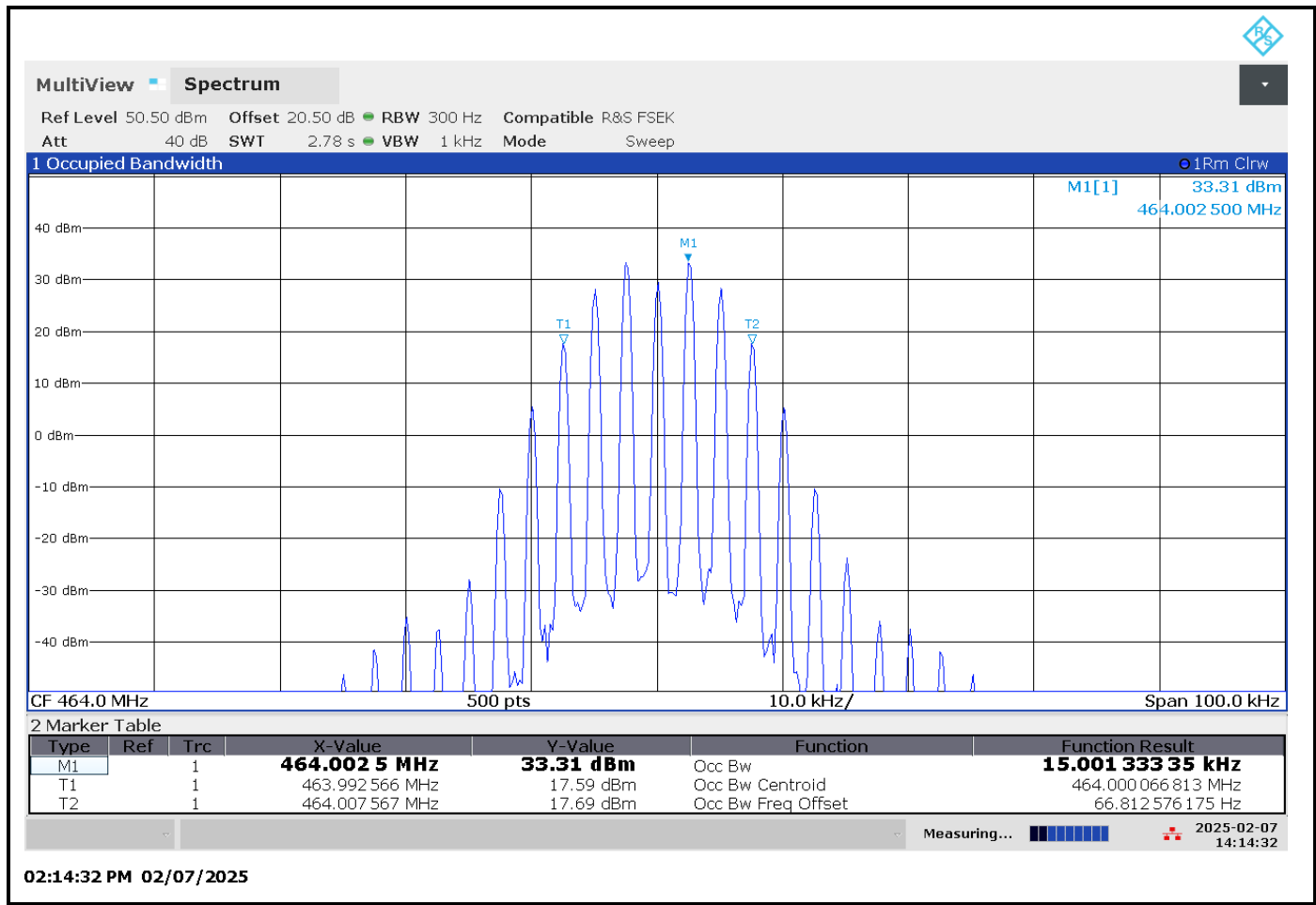
Plot 8-137: 99% Bandwidth – 405.9875 MHz – Analog Wideband



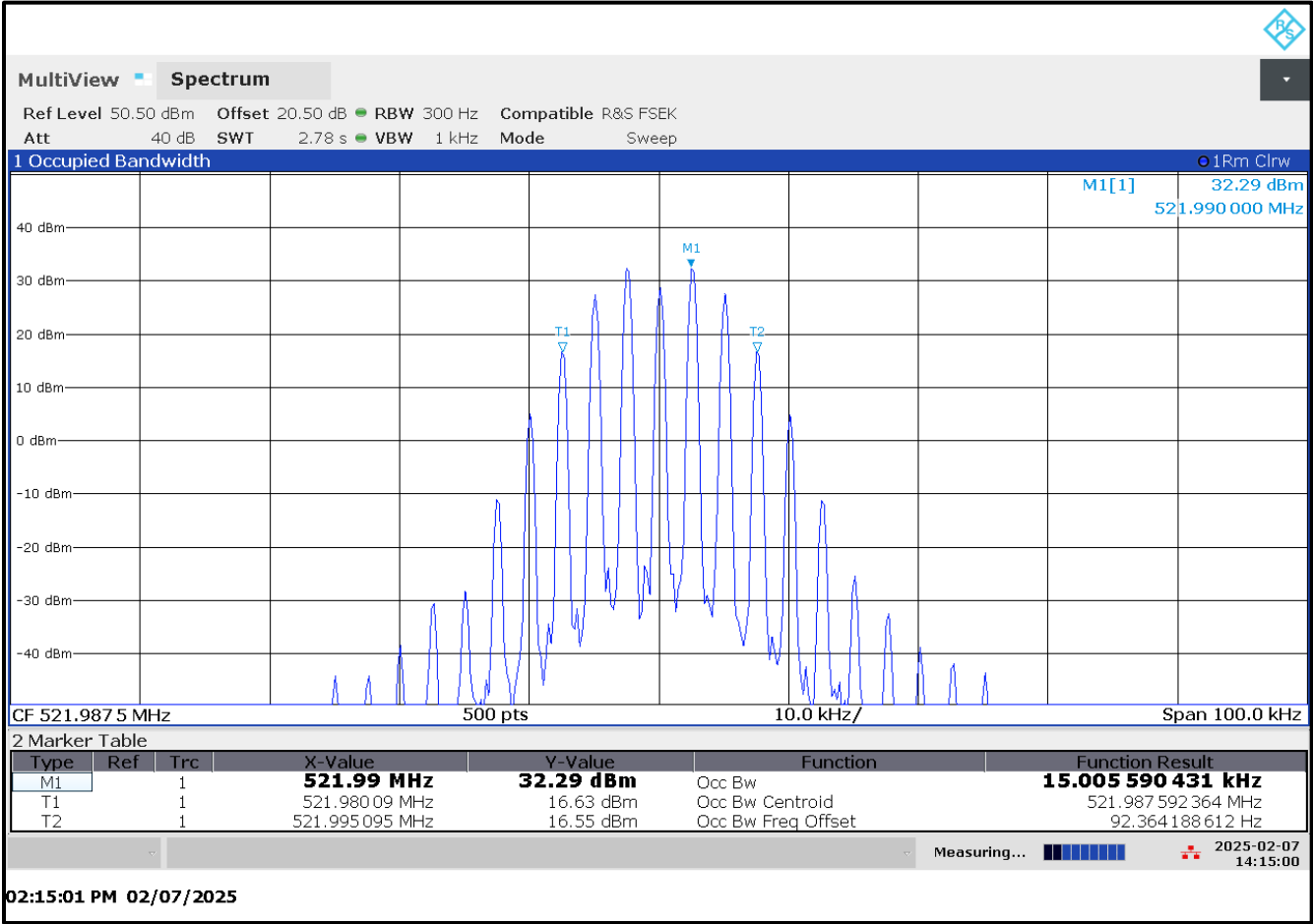
Plot 8-138: 99% Bandwidth – 406.1125 MHz – Analog Wideband



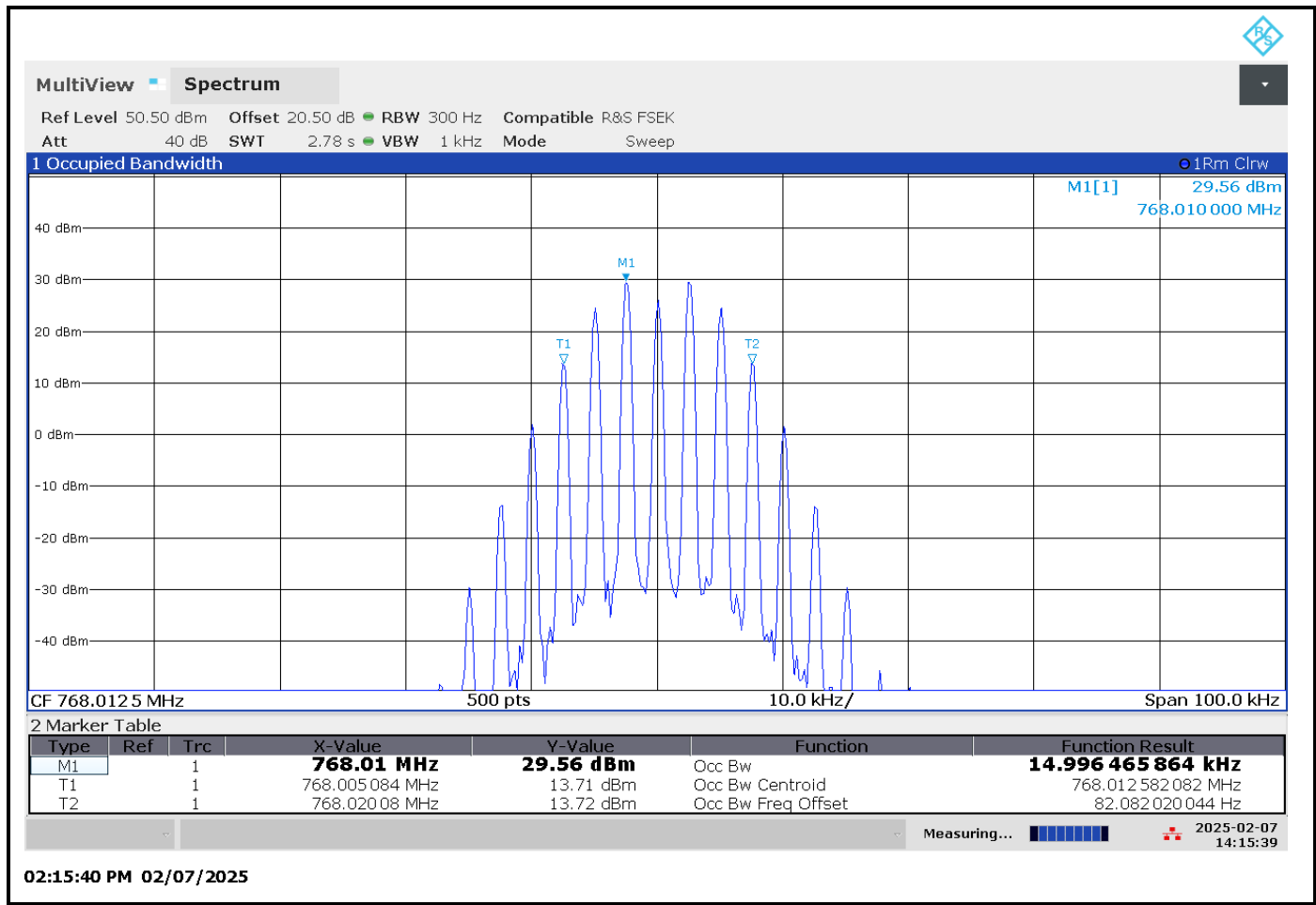
Plot 8-139: 99% Bandwidth – 464.0000 MHz – Analog Wideband



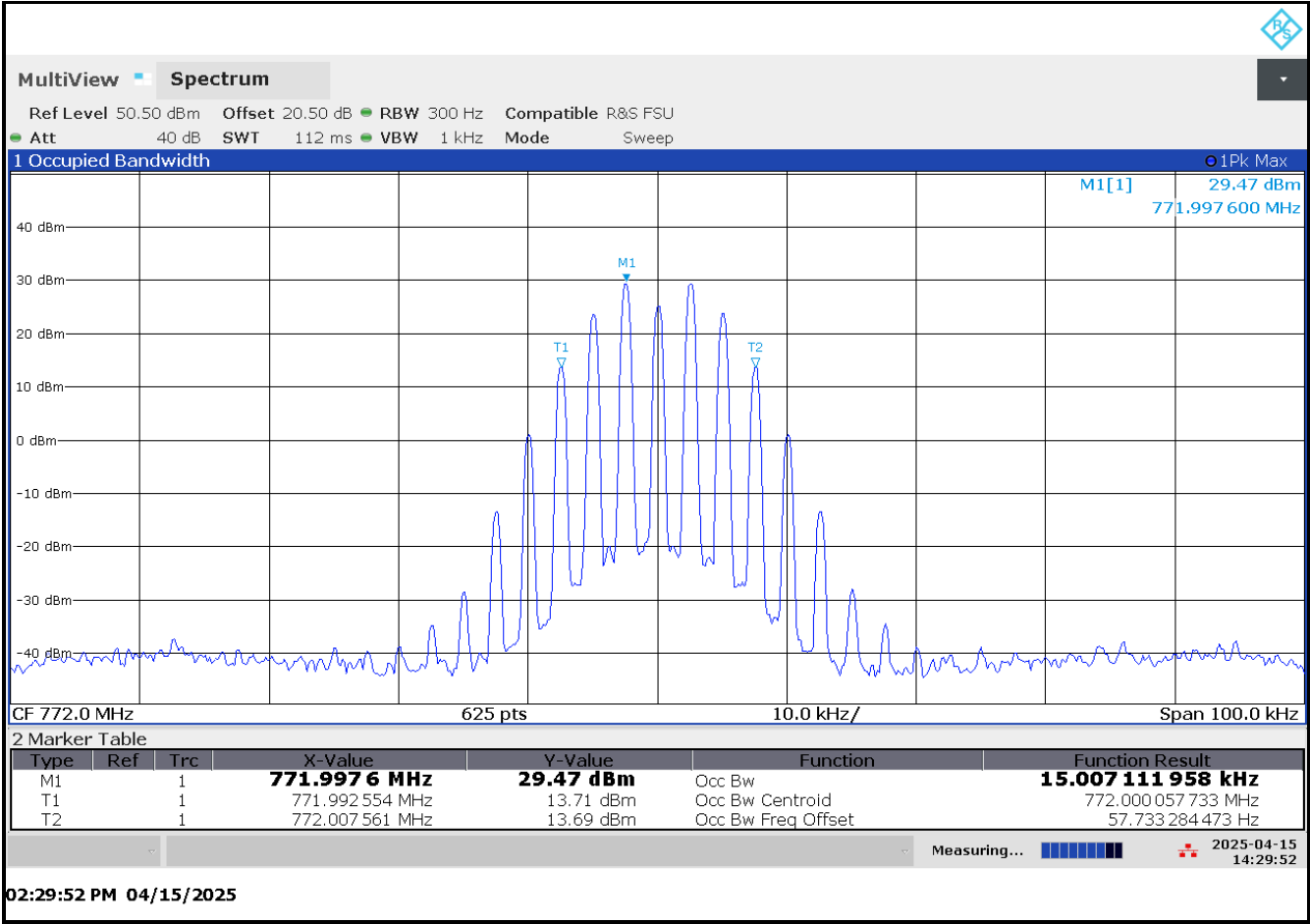
Plot 8-140: 99% Bandwidth – 521.9875 MHz – Analog Wideband



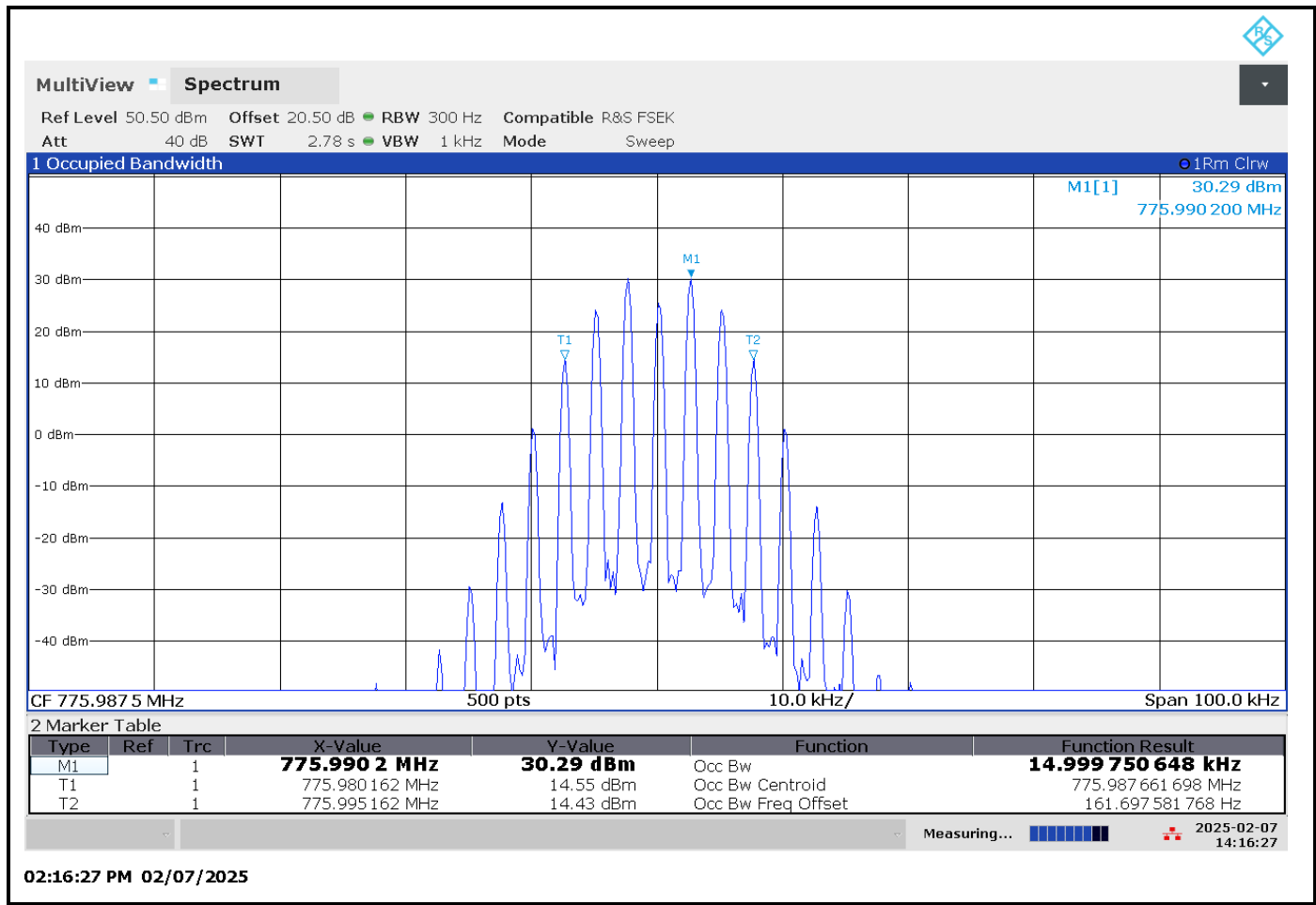
Plot 8-141: 99% Bandwidth – 768.0125 MHz – Analog Wideband



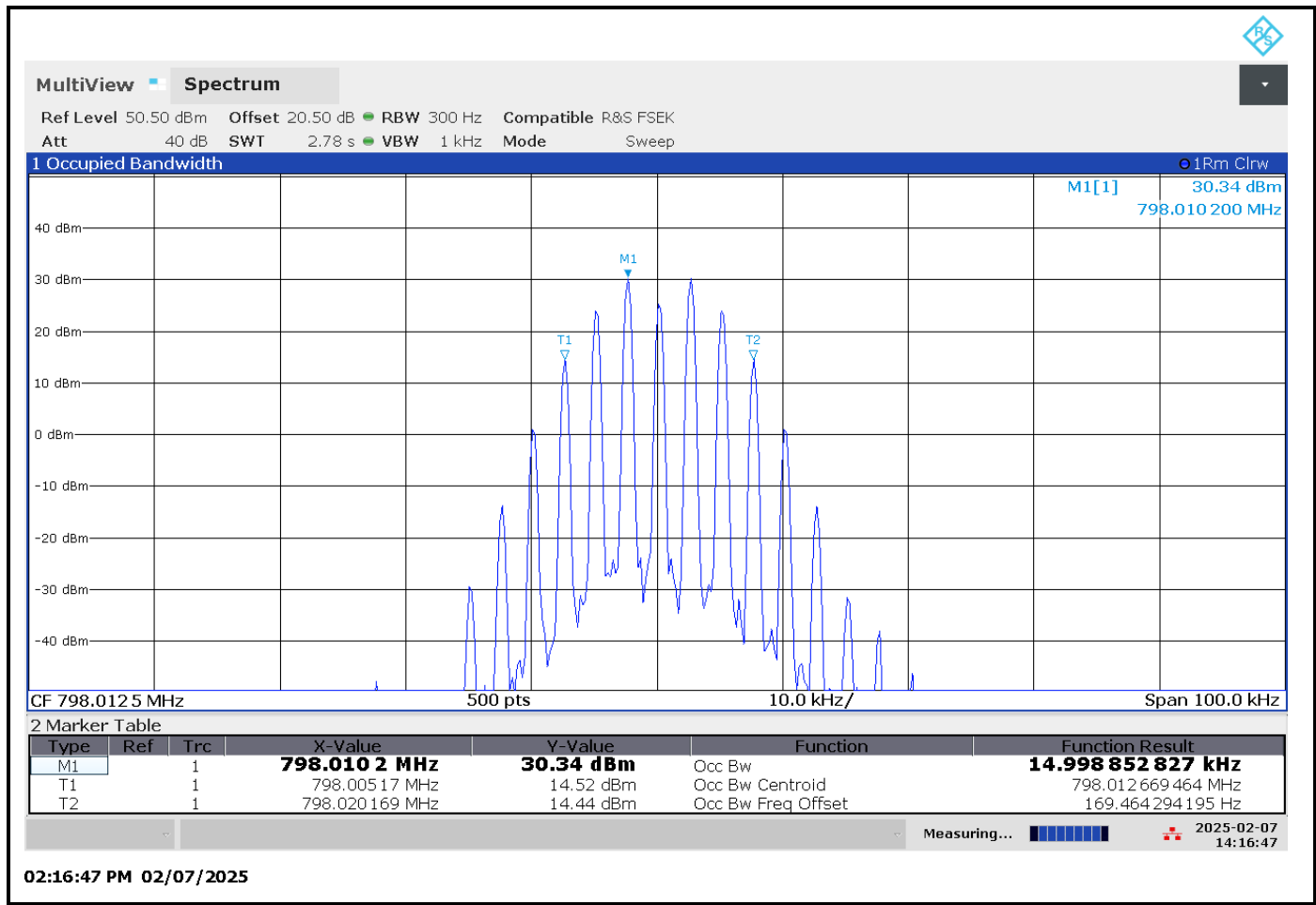
Plot 8-142: 99% Bandwidth – 772.0000 MHz – Analog Wideband



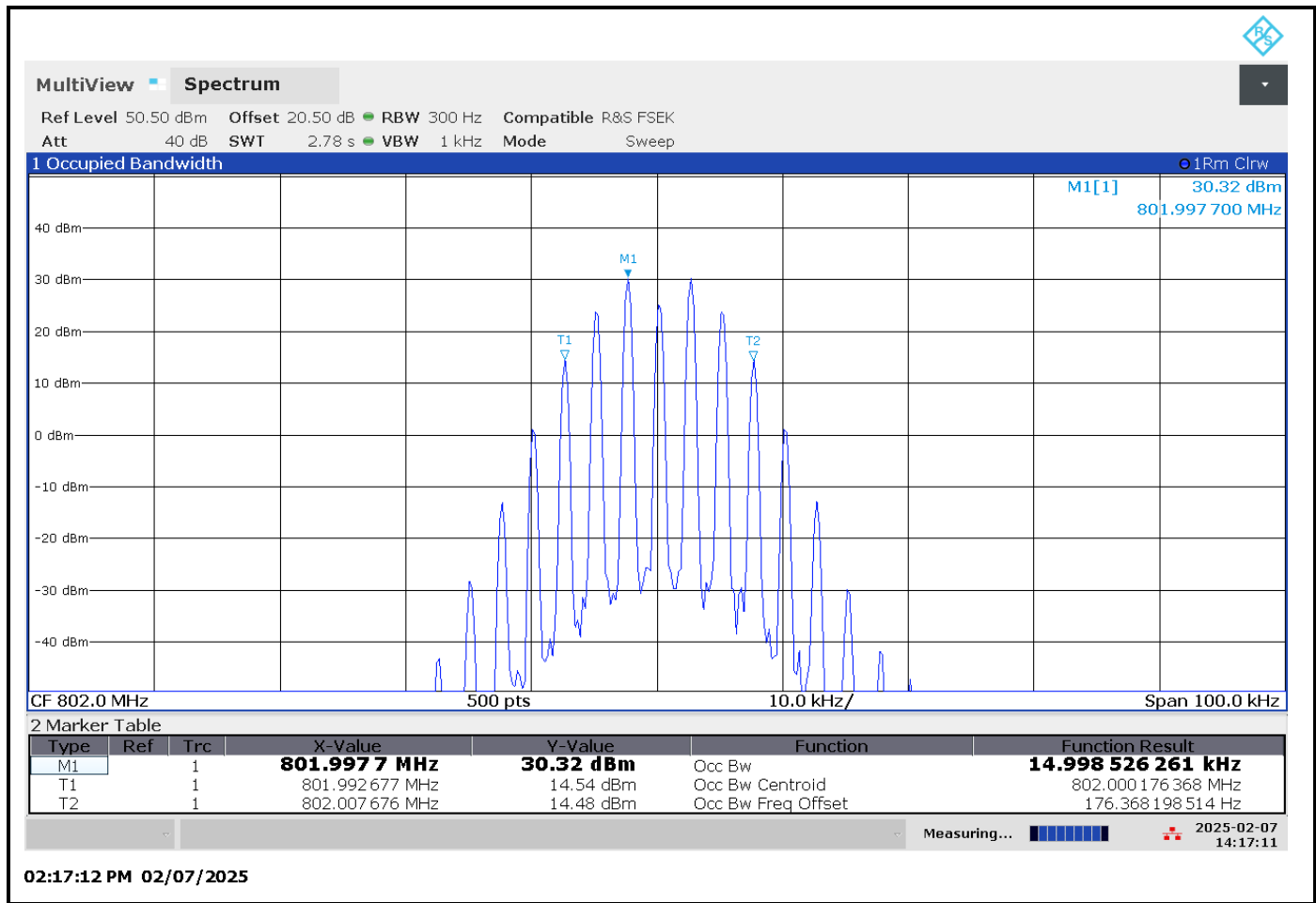
Plot 8-143: 99% Bandwidth – 775.9875 MHz – Analog Wideband



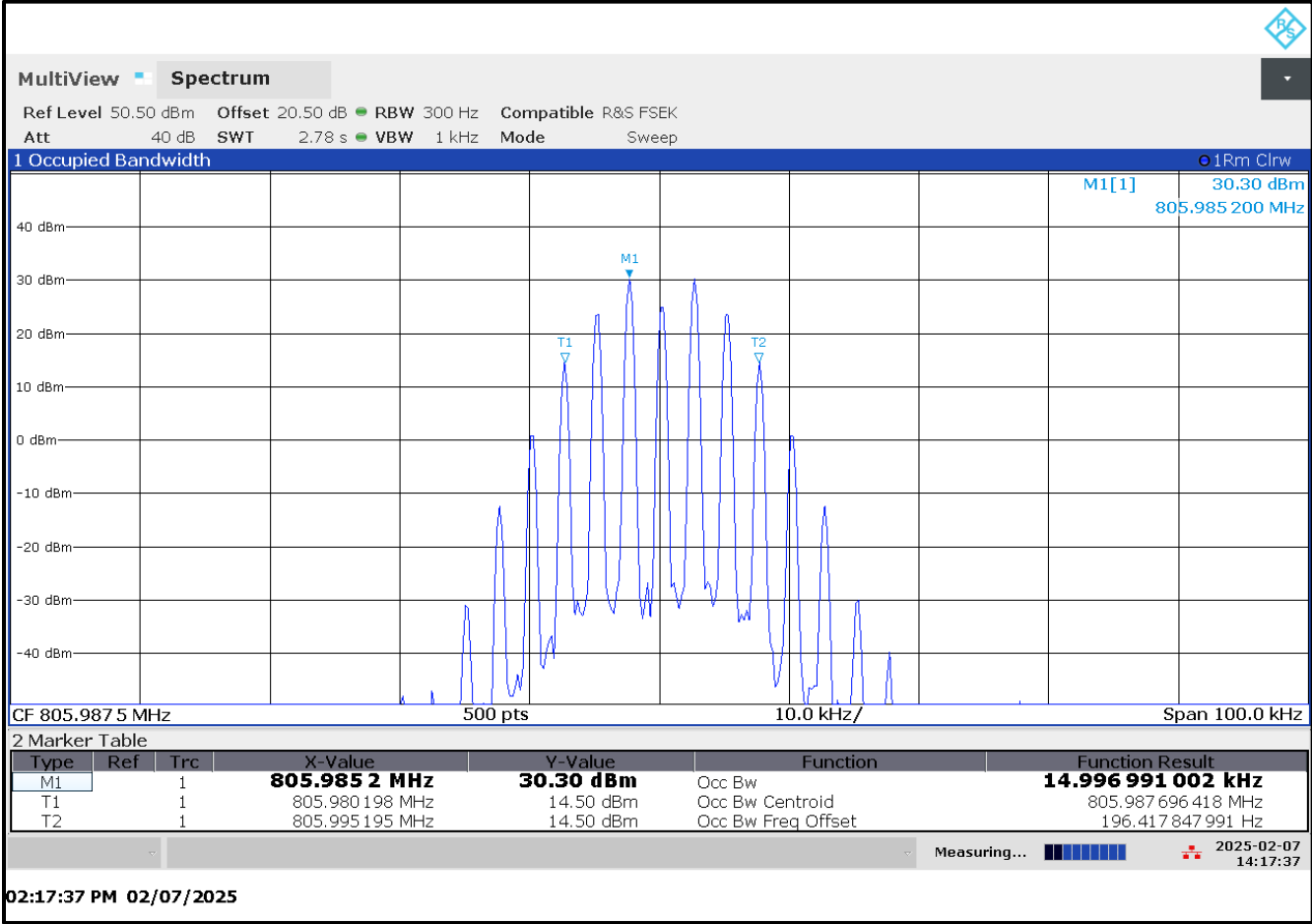
Plot 8-144: 99% Bandwidth – 798.0125 MHz – Analog Wideband



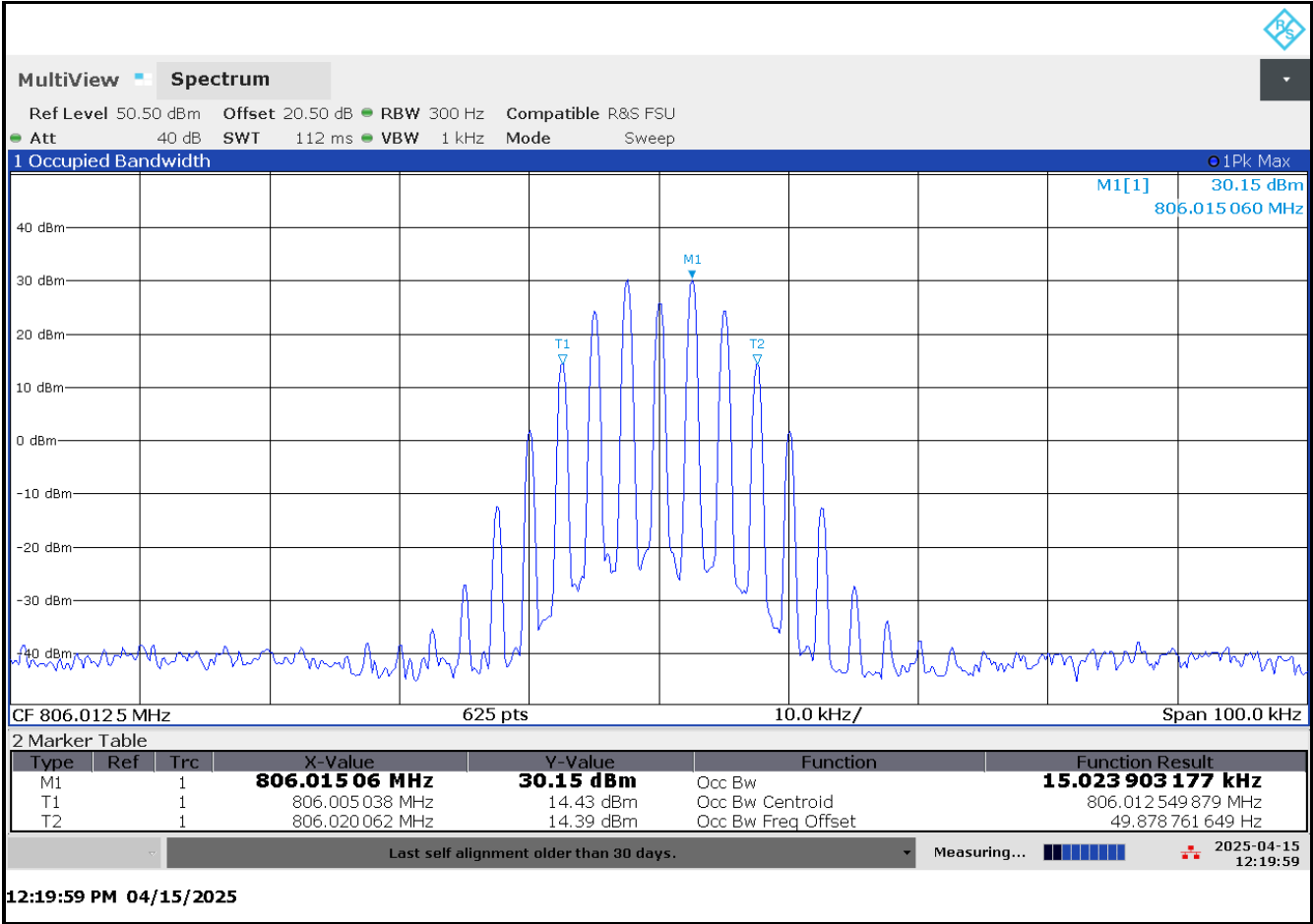
Plot 8-145: 99% Bandwidth – 802.0000 MHz – Analog Wideband



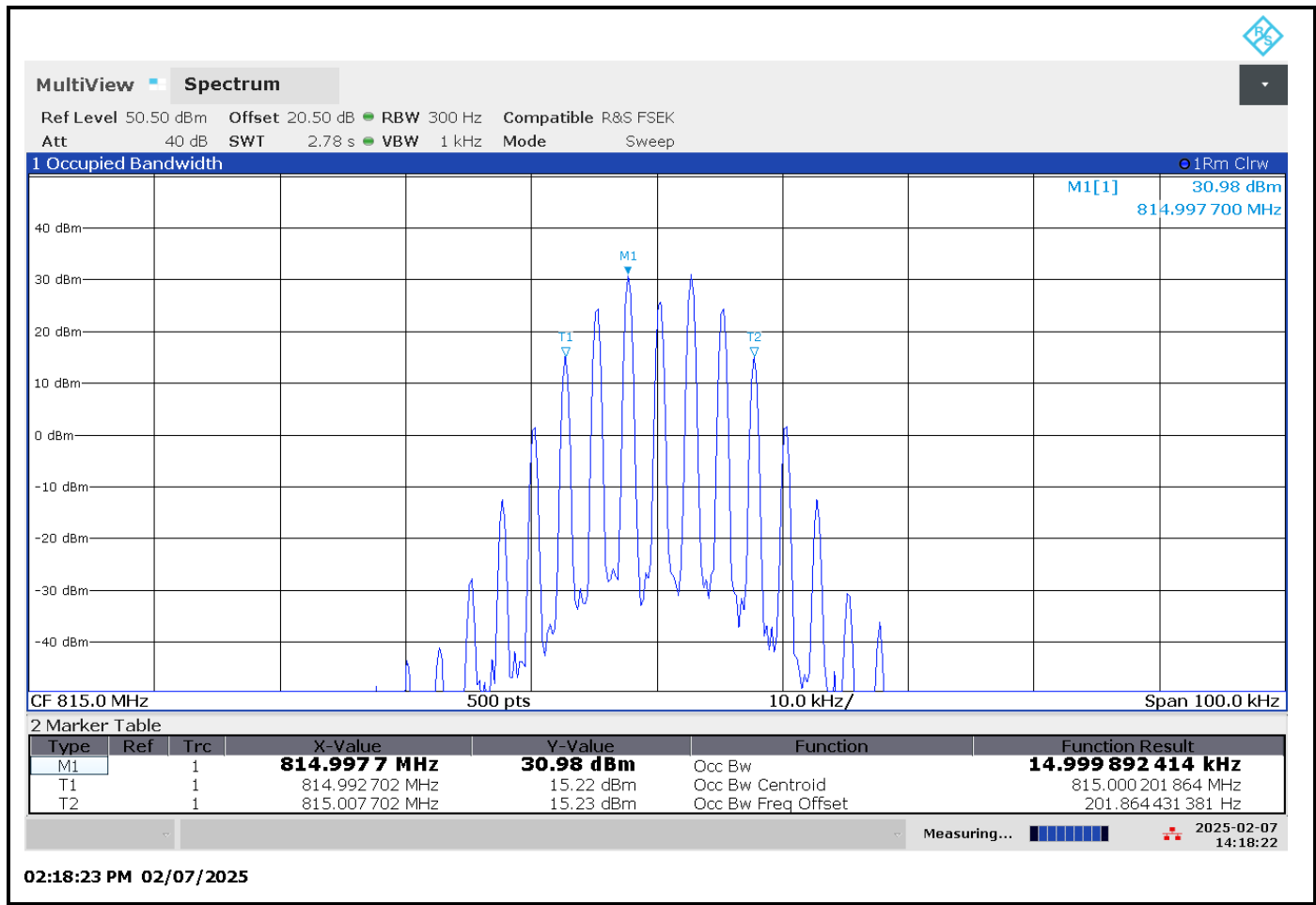
Plot 8-146: 99% Bandwidth – 805.9875 MHz – Analog Wideband



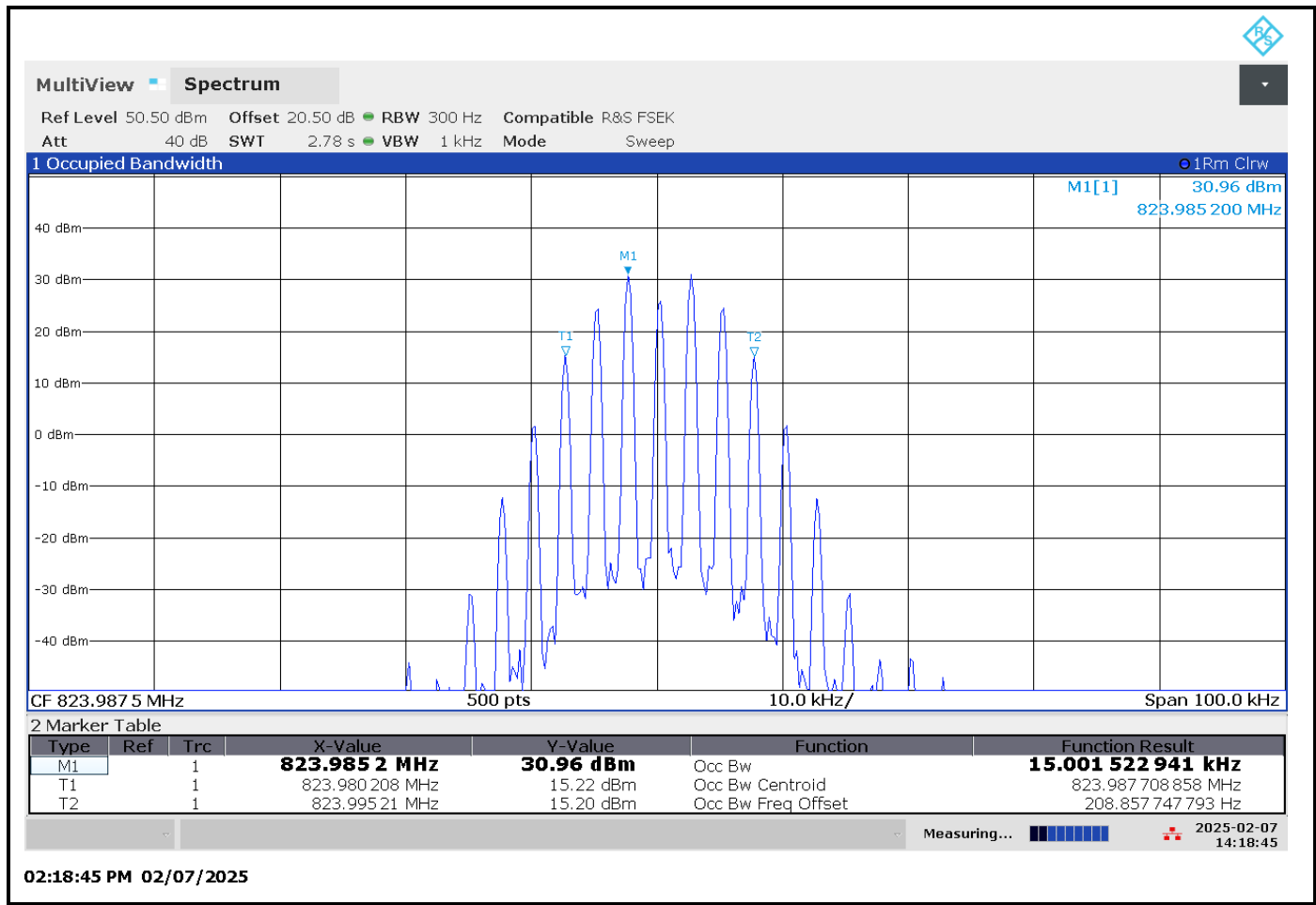
Plot 8-147: 99% Bandwidth – 806.0125 MHz – Analog Wideband



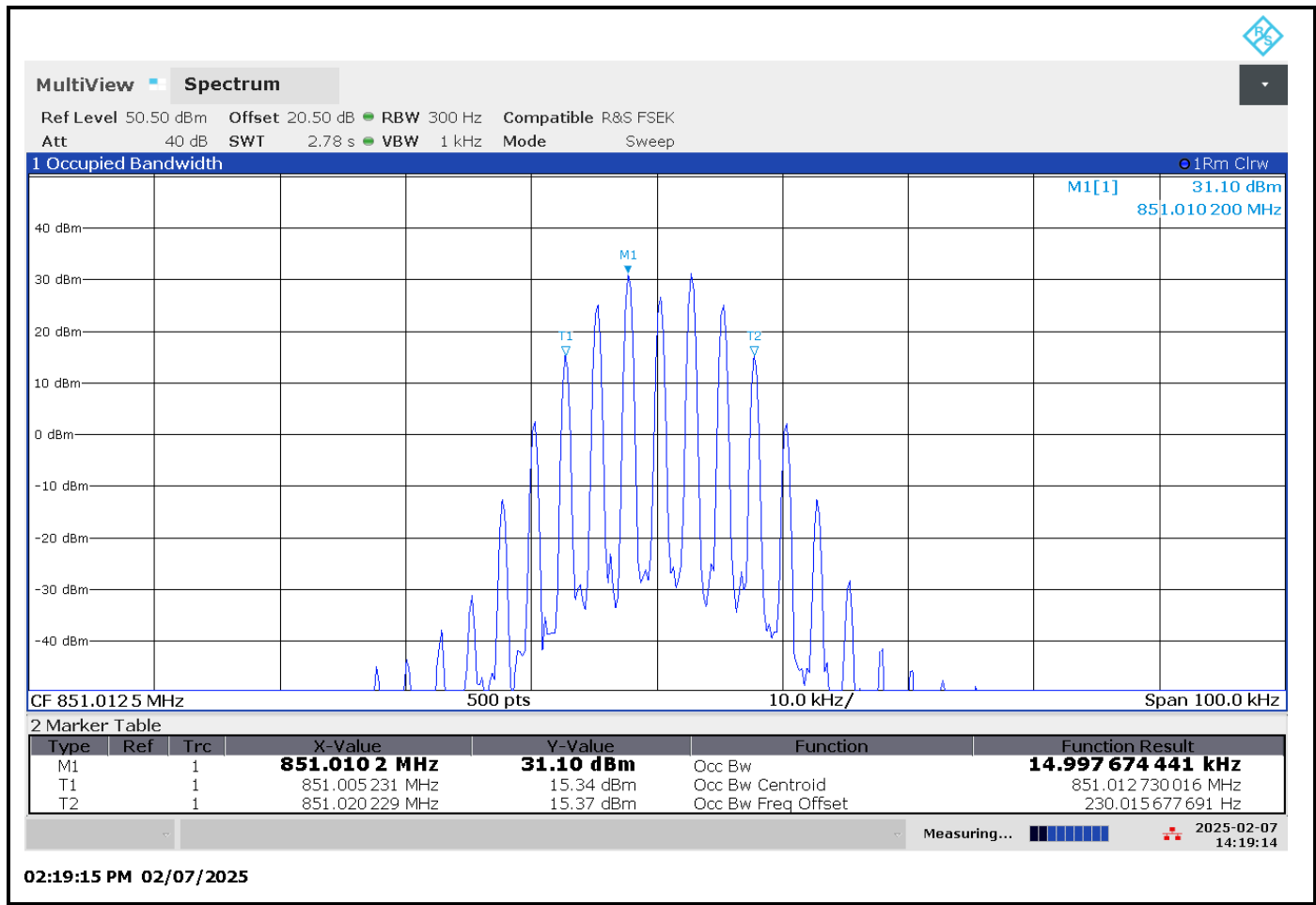
Plot 8-148: 99% Bandwidth – 815.0000 MHz – Analog Wideband



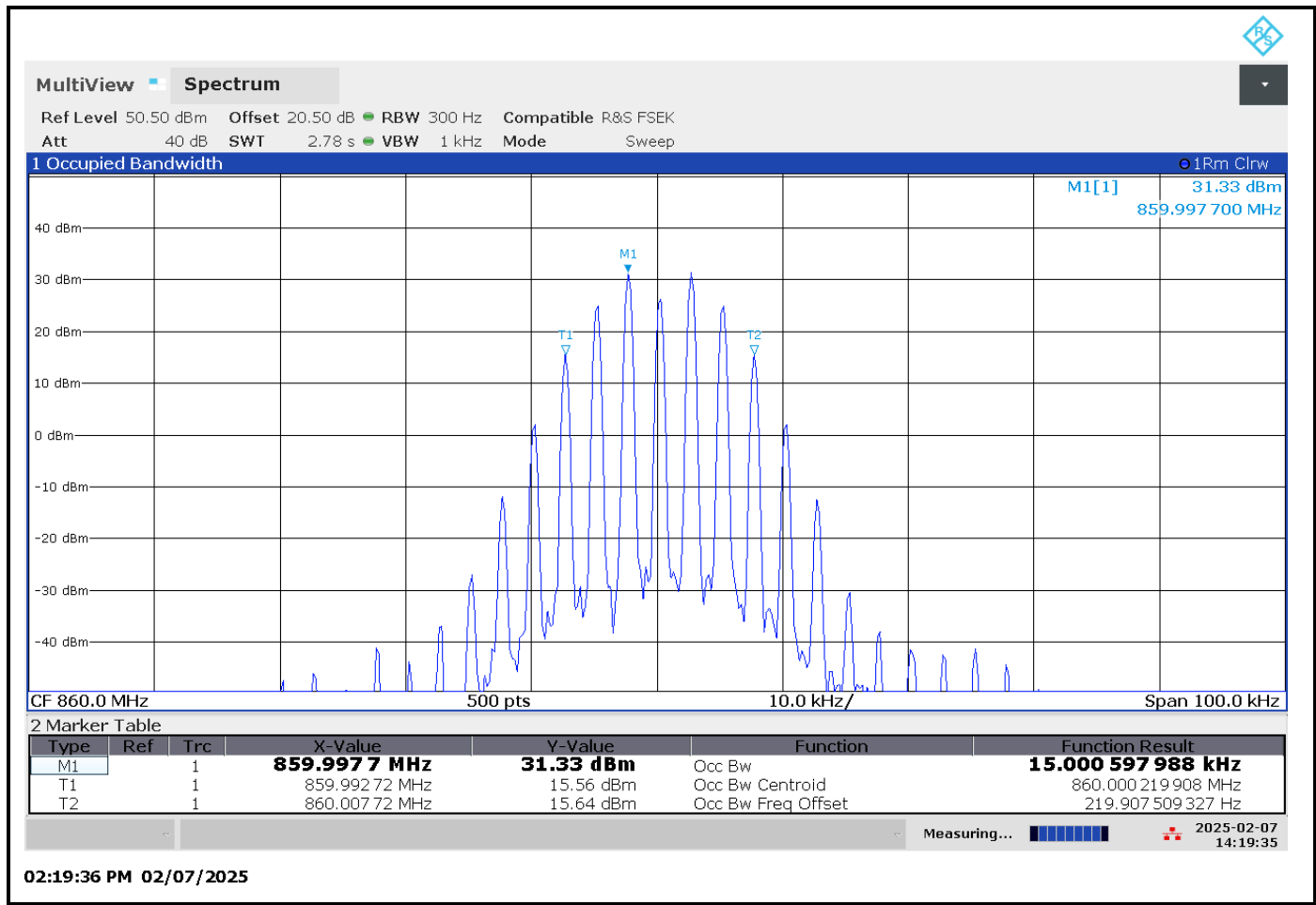
Plot 8-149: 99% Bandwidth – 823.9875 MHz – Analog Wideband



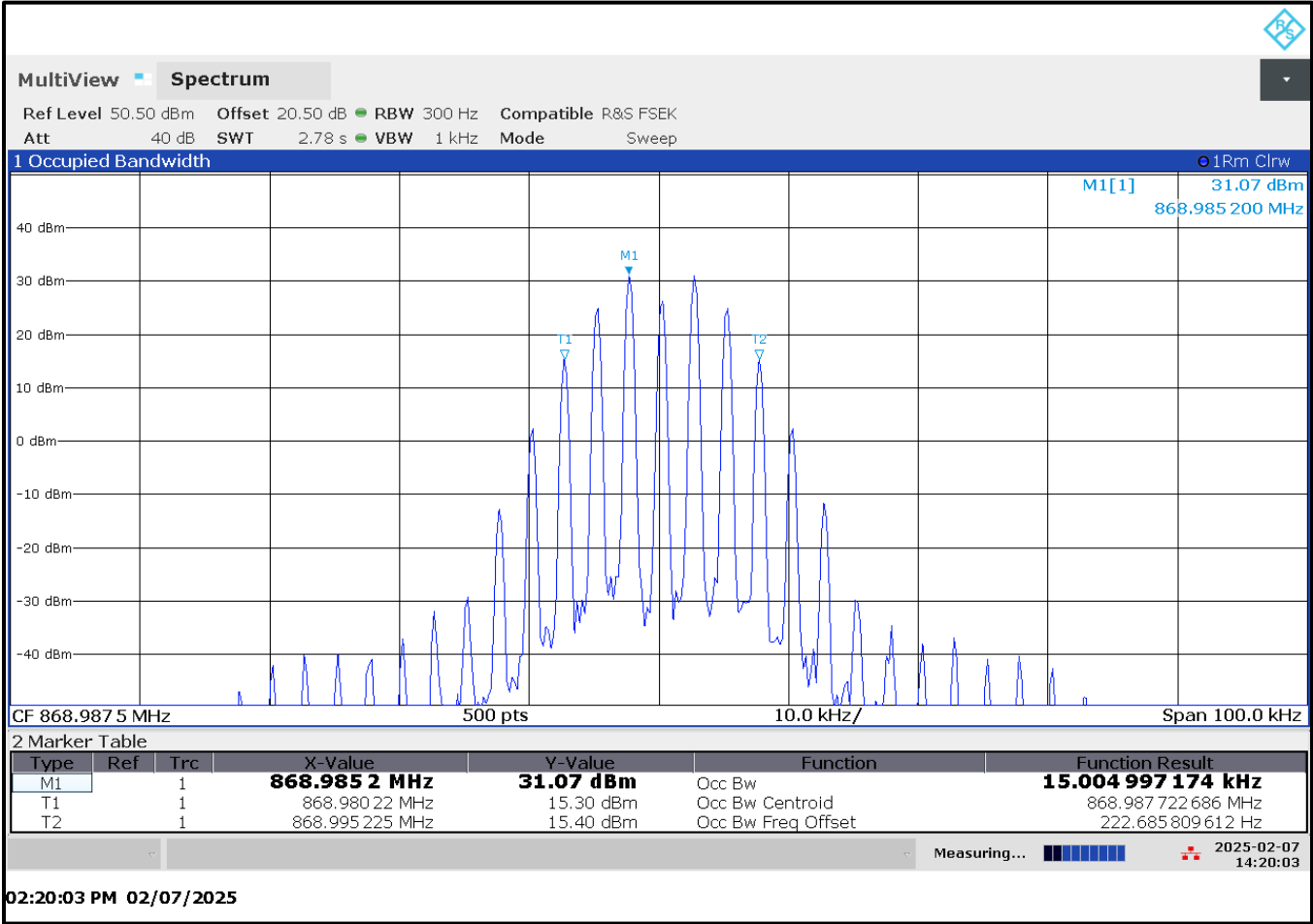
Plot 8-150: 99% Bandwidth – 851.0125 MHz – Analog Wideband



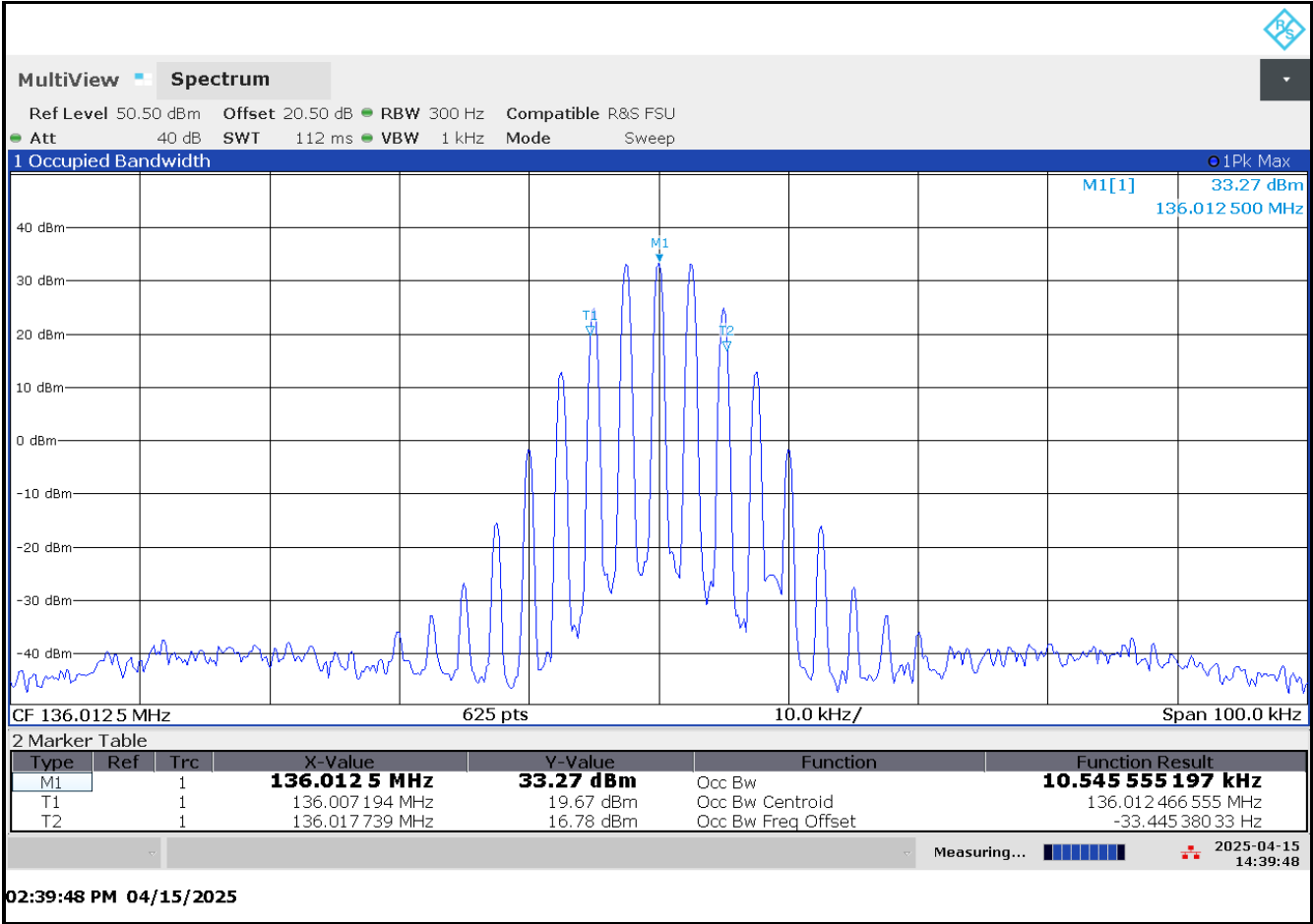
Plot 8-151: 99% Bandwidth – 860.0000 MHz – Analog Wideband



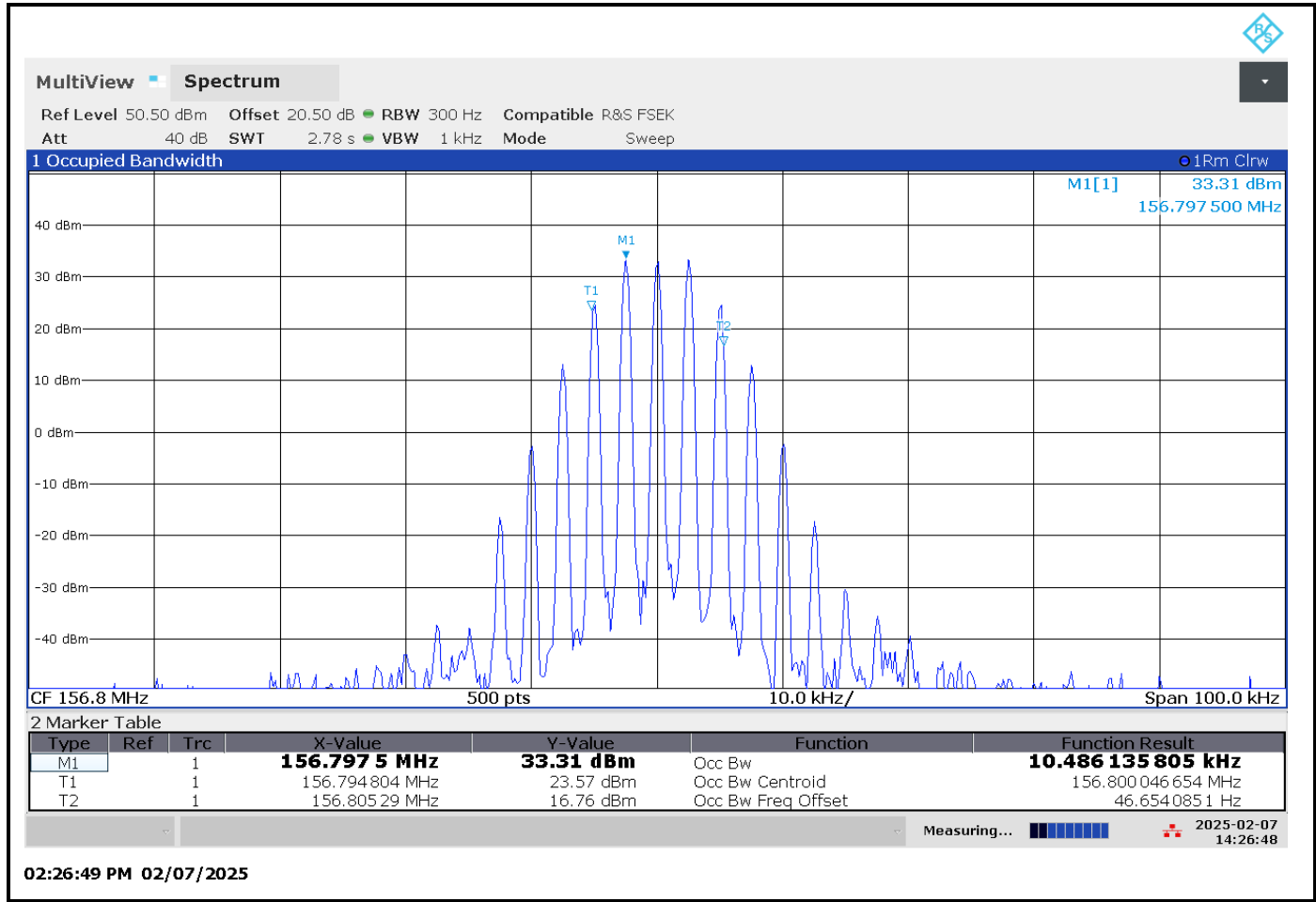
Plot 8-152: 99% Bandwidth – 868.9875 MHz – Analog Wideband



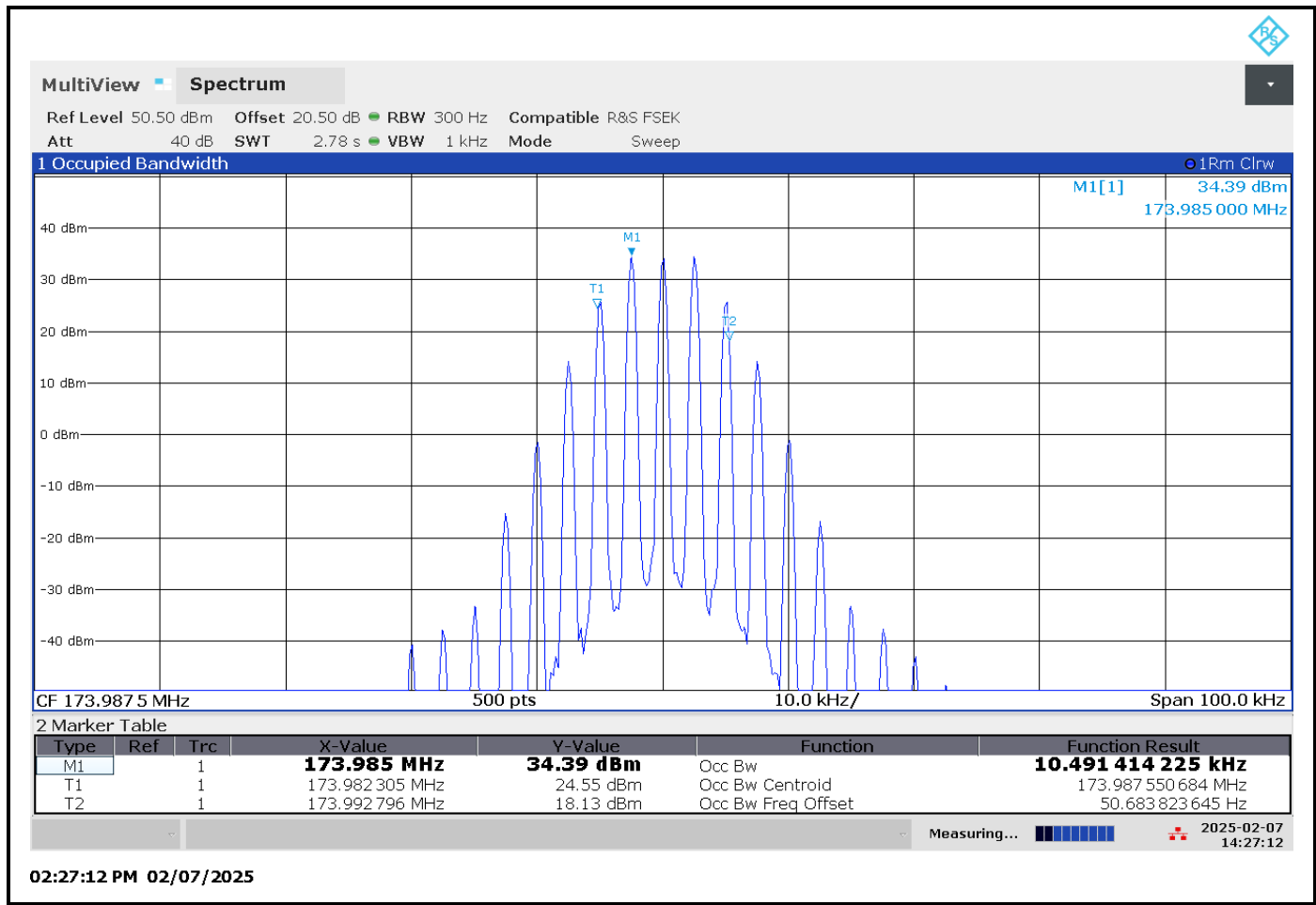
Plot 8-153: 99% Bandwidth – 136.0125 MHz – Analog NPSPAC



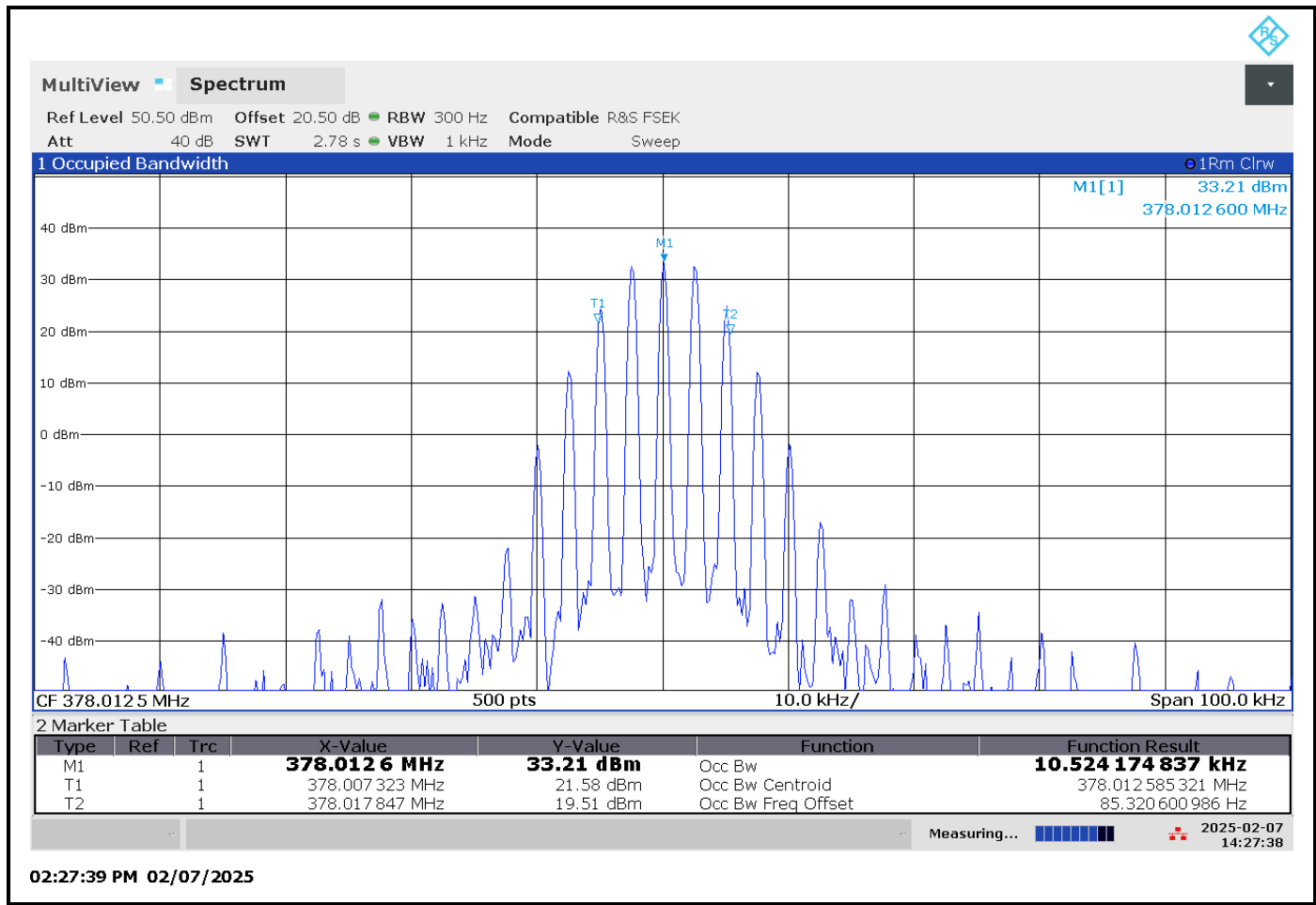
Plot 8-154: 99% Bandwidth – 156.8000 MHz – Analog NPSPAC



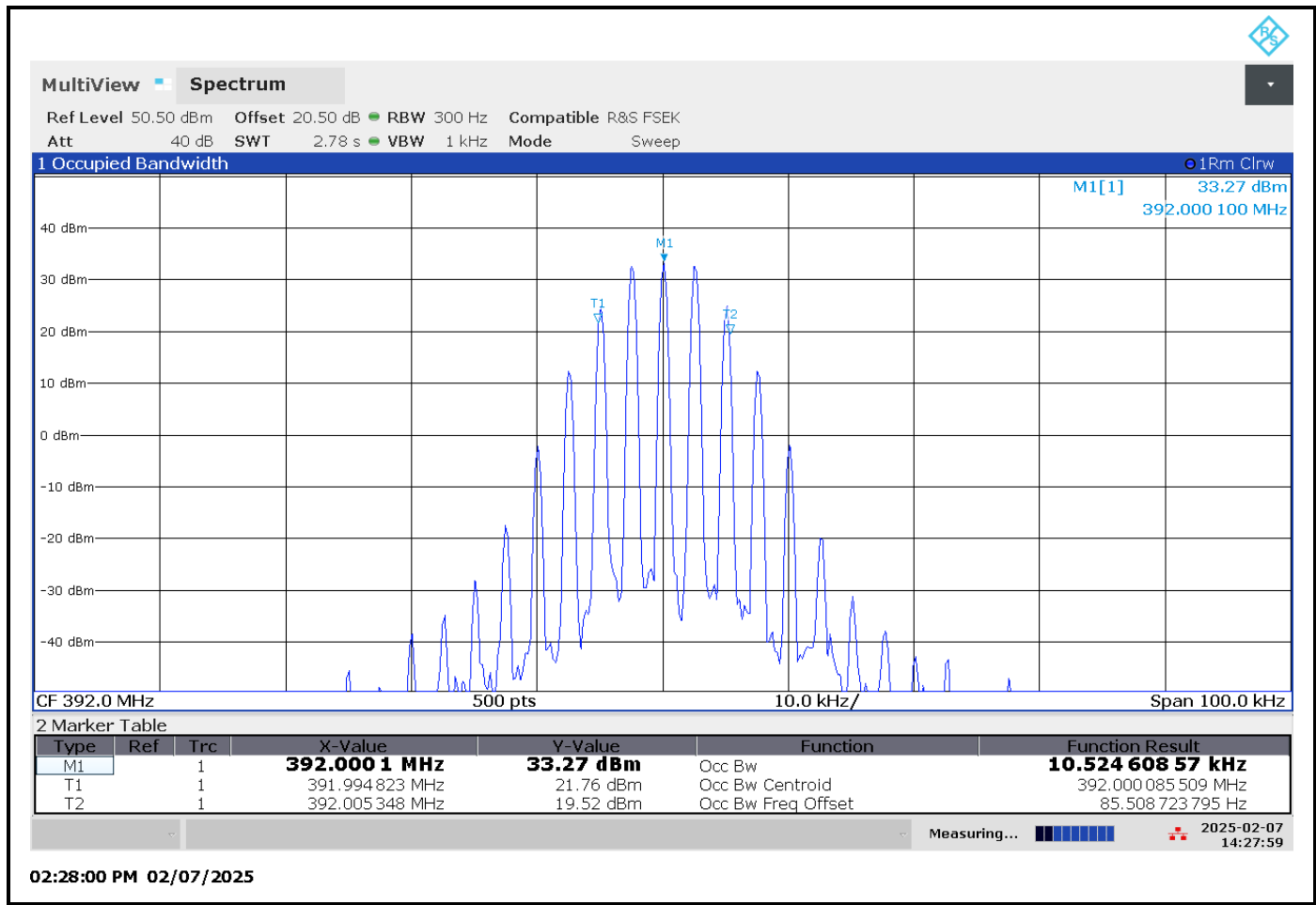
Plot 8-155: 99% Bandwidth – 173.9875 MHz – Analog NPSPAC



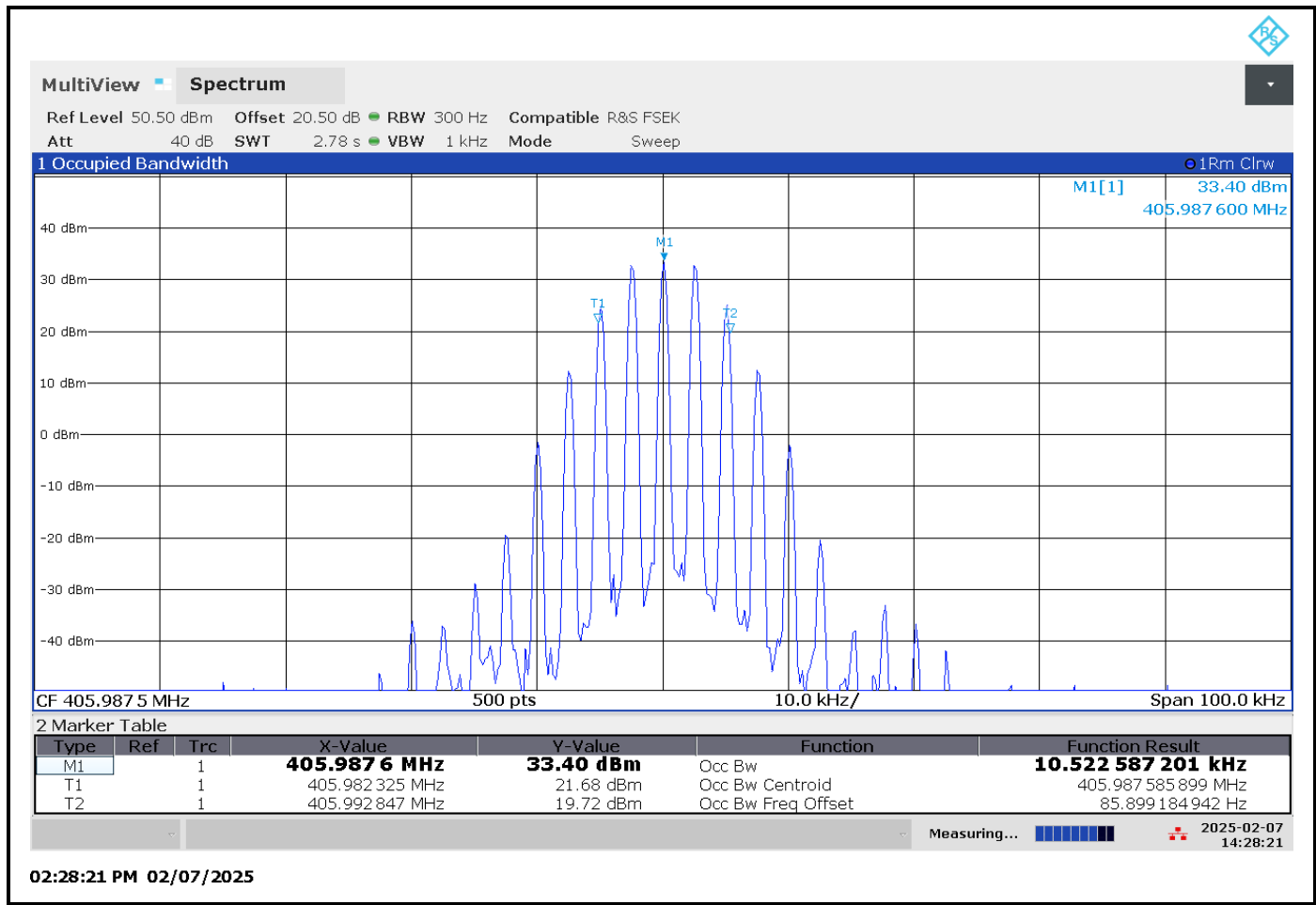
Plot 8-156: 99% Bandwidth – 378.0125 MHz – Analog NPSPAC



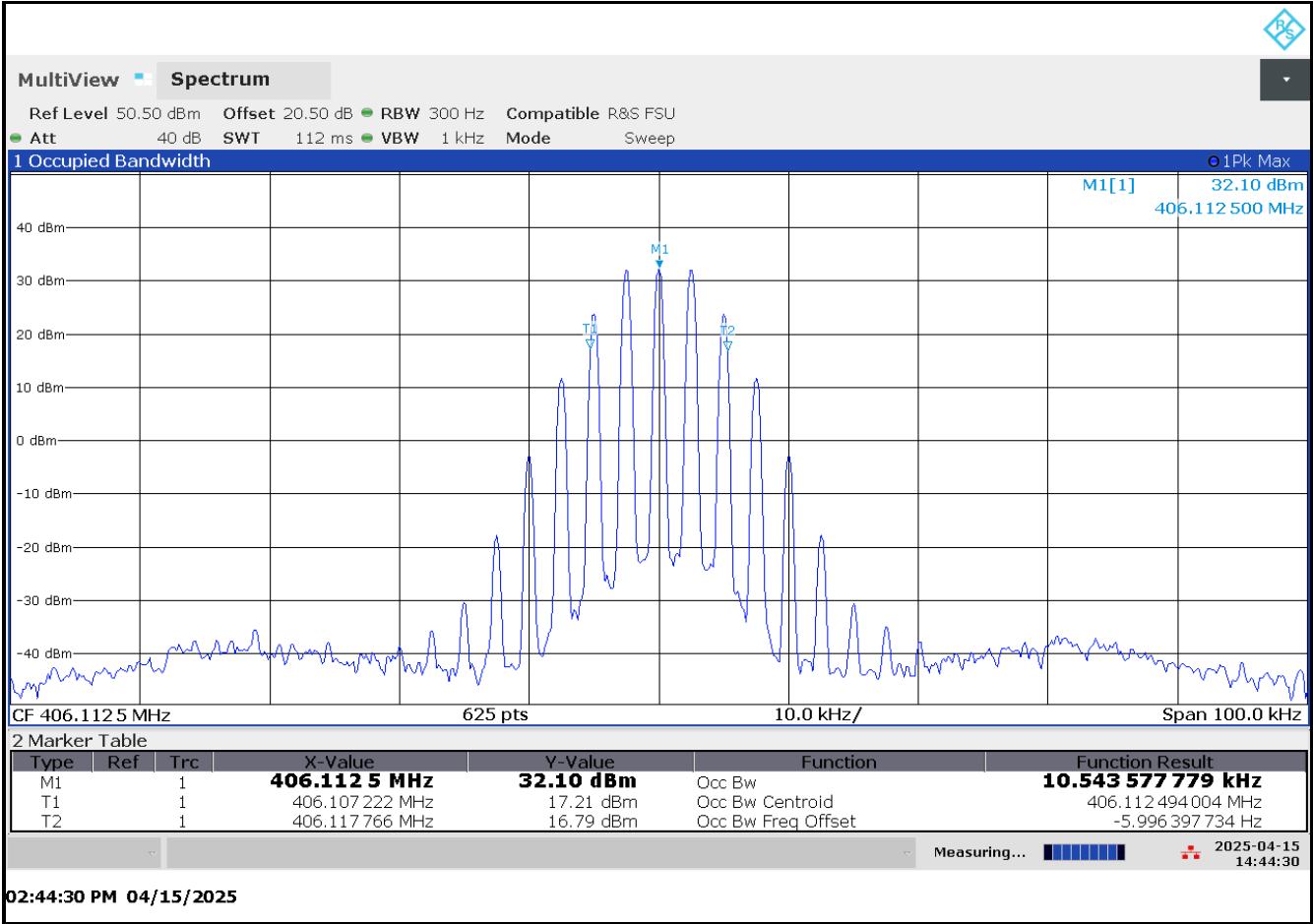
Plot 8-157: 99% Bandwidth – 392.0000 MHz – Analog NPSPAC



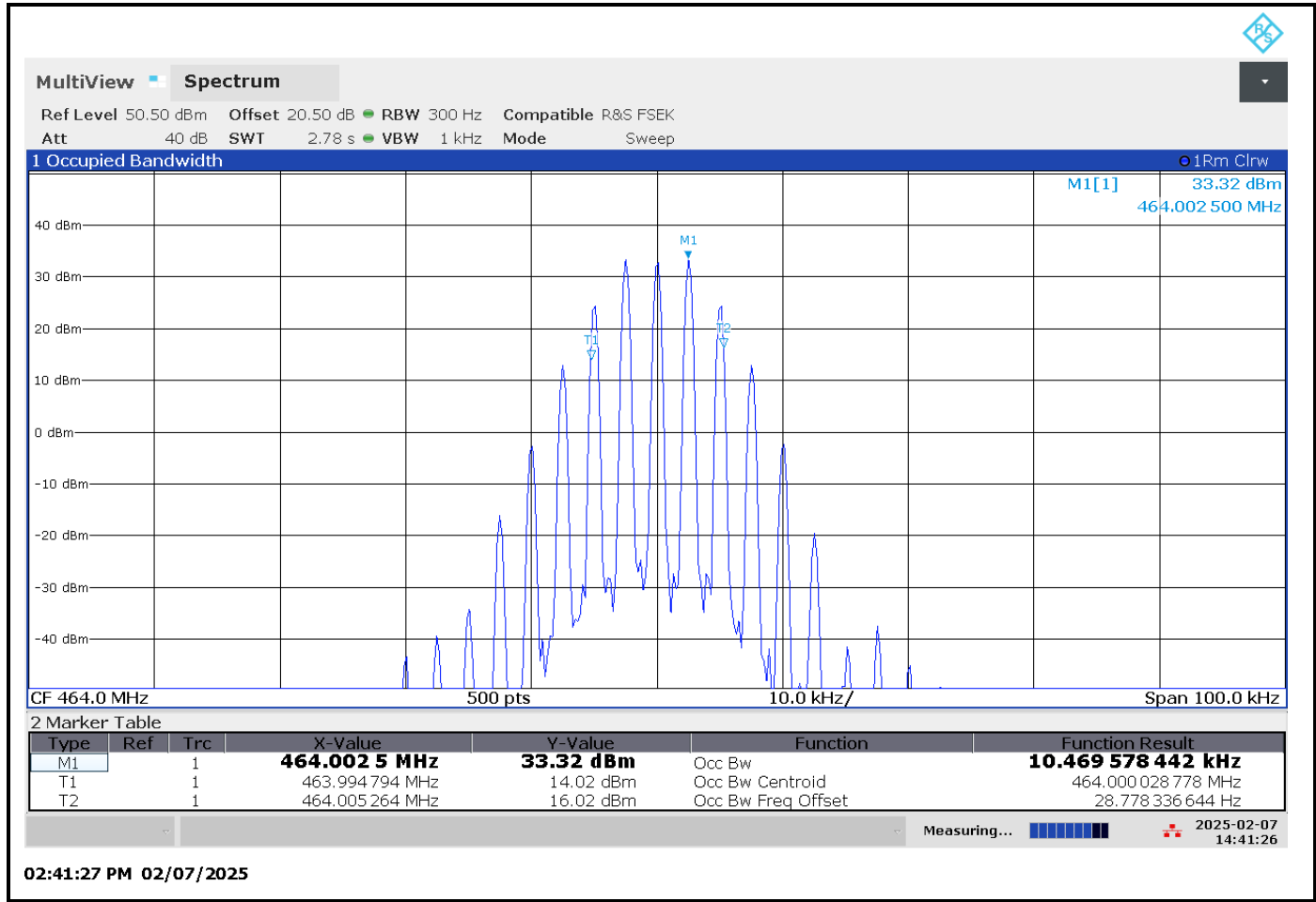
Plot 8-158: 99% Bandwidth – 405.9875 MHz – Analog NPSPAC



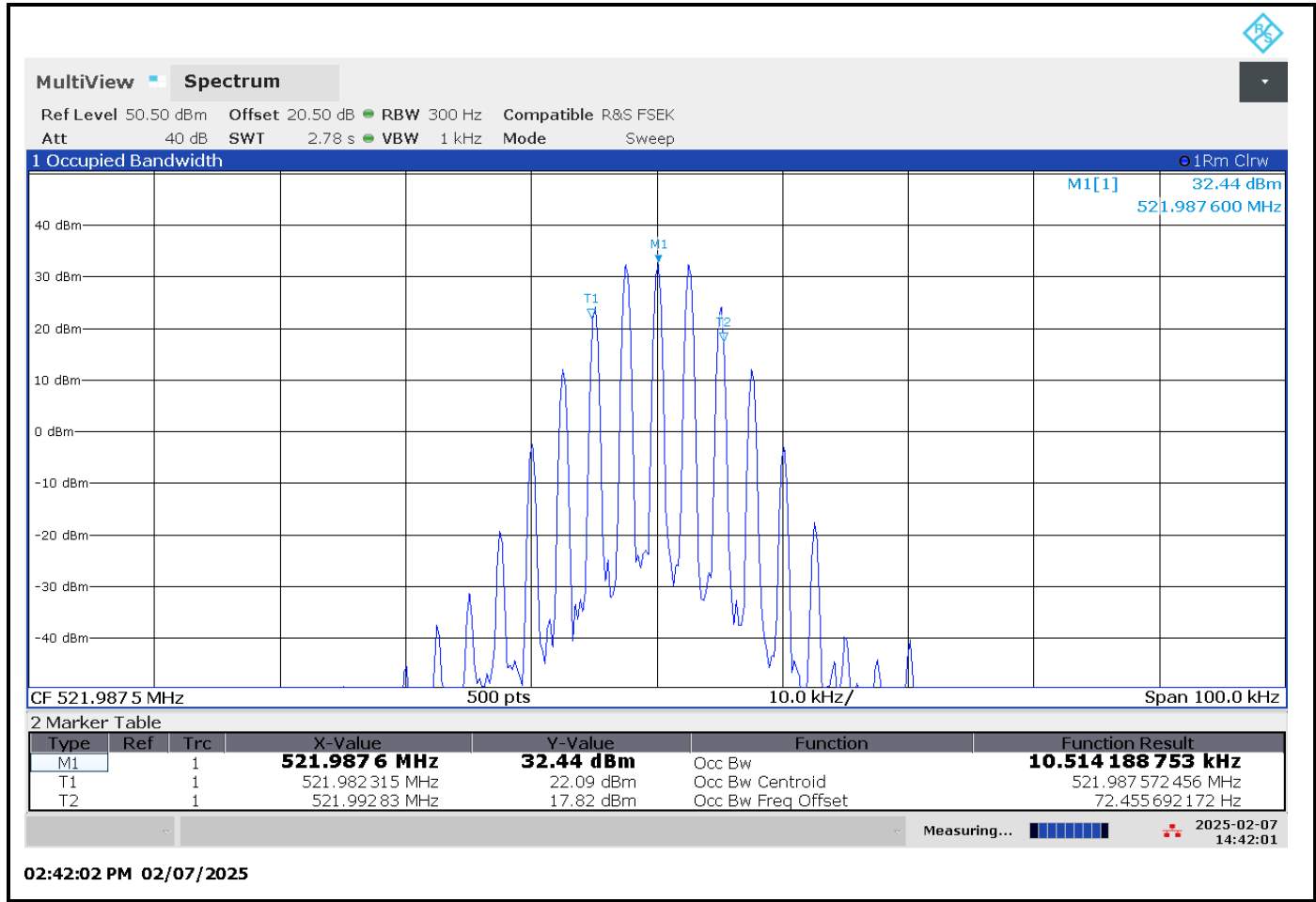
Plot 8-159: 99% Bandwidth – 406.1125 MHz – Analog NPSPAC



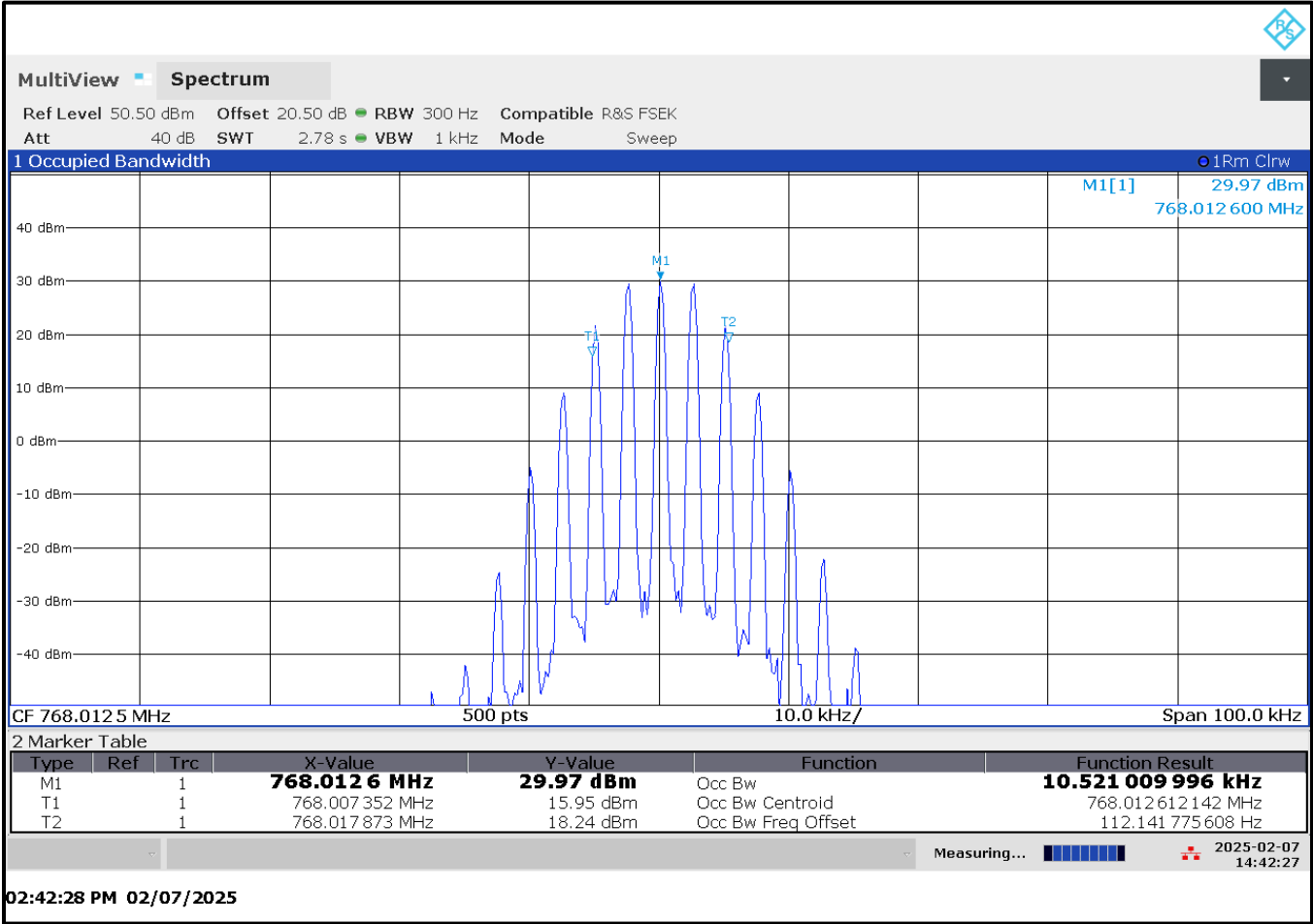
Plot 8-160: 99% Bandwidth – 464.0000 MHz – Analog NPSPAC



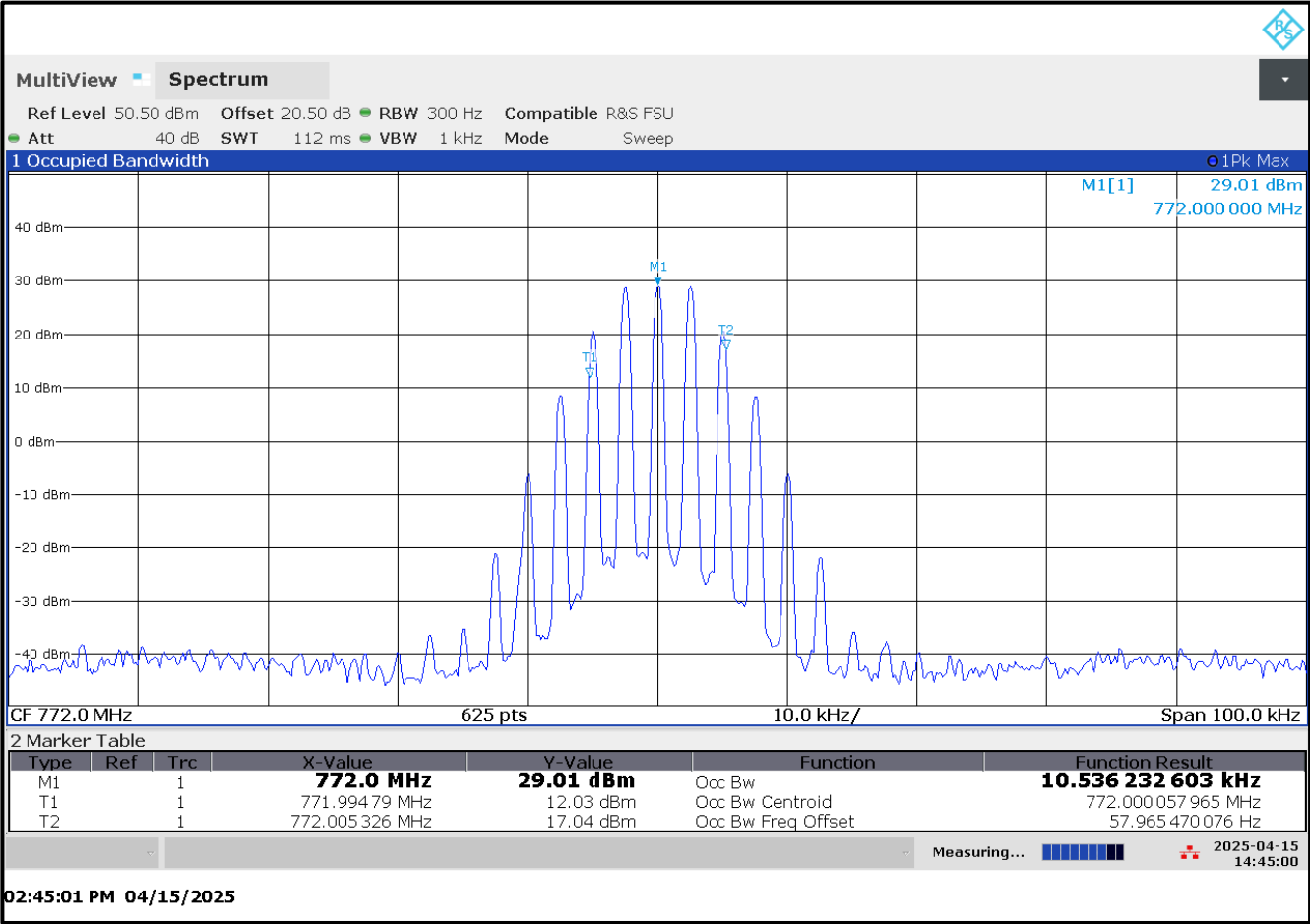
Plot 8-161: 99% Bandwidth – 521.9875 MHz – Analog NPSPAC



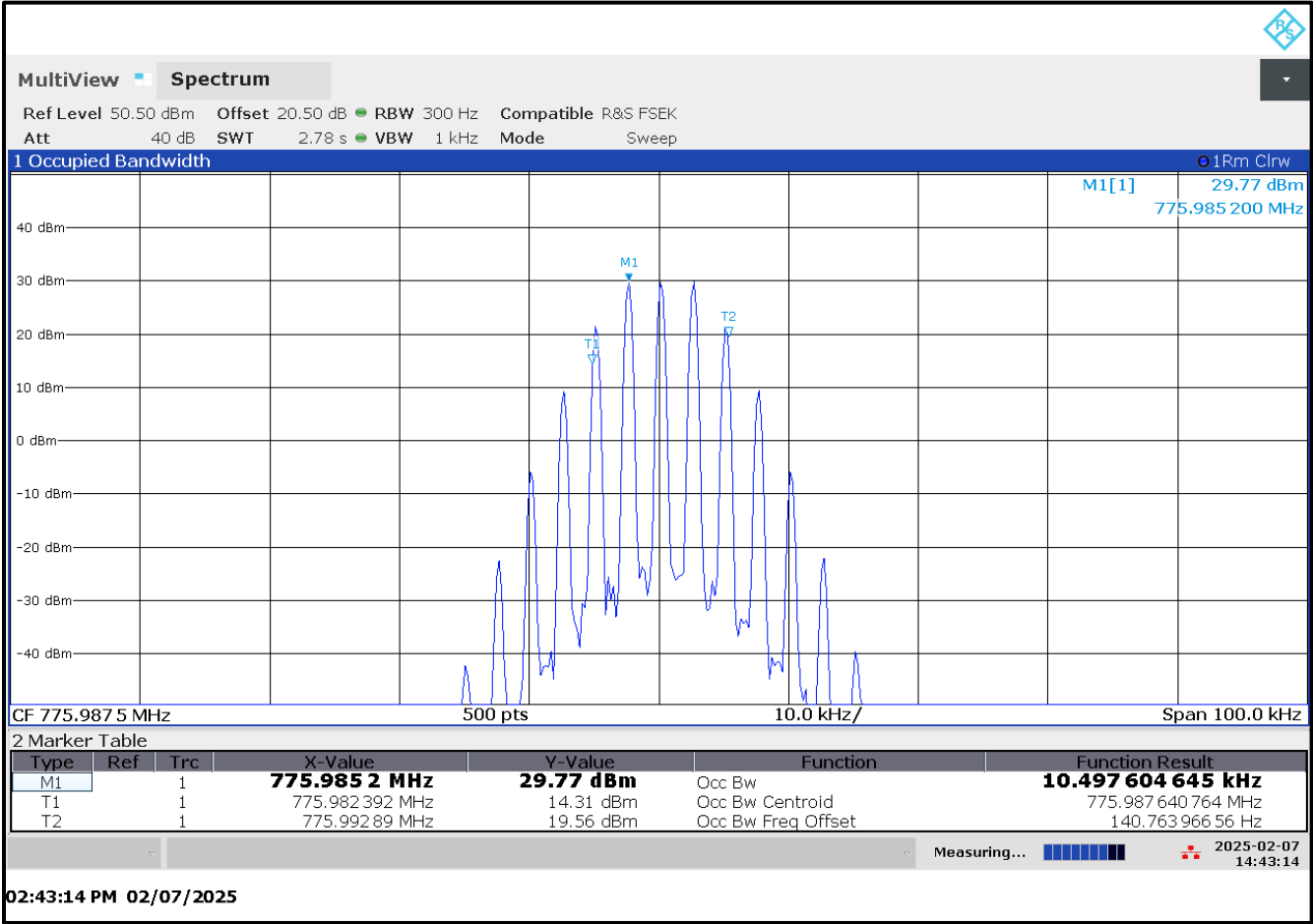
Plot 8-162: 99% Bandwidth – 768.0125 MHz – Analog NPSPAC



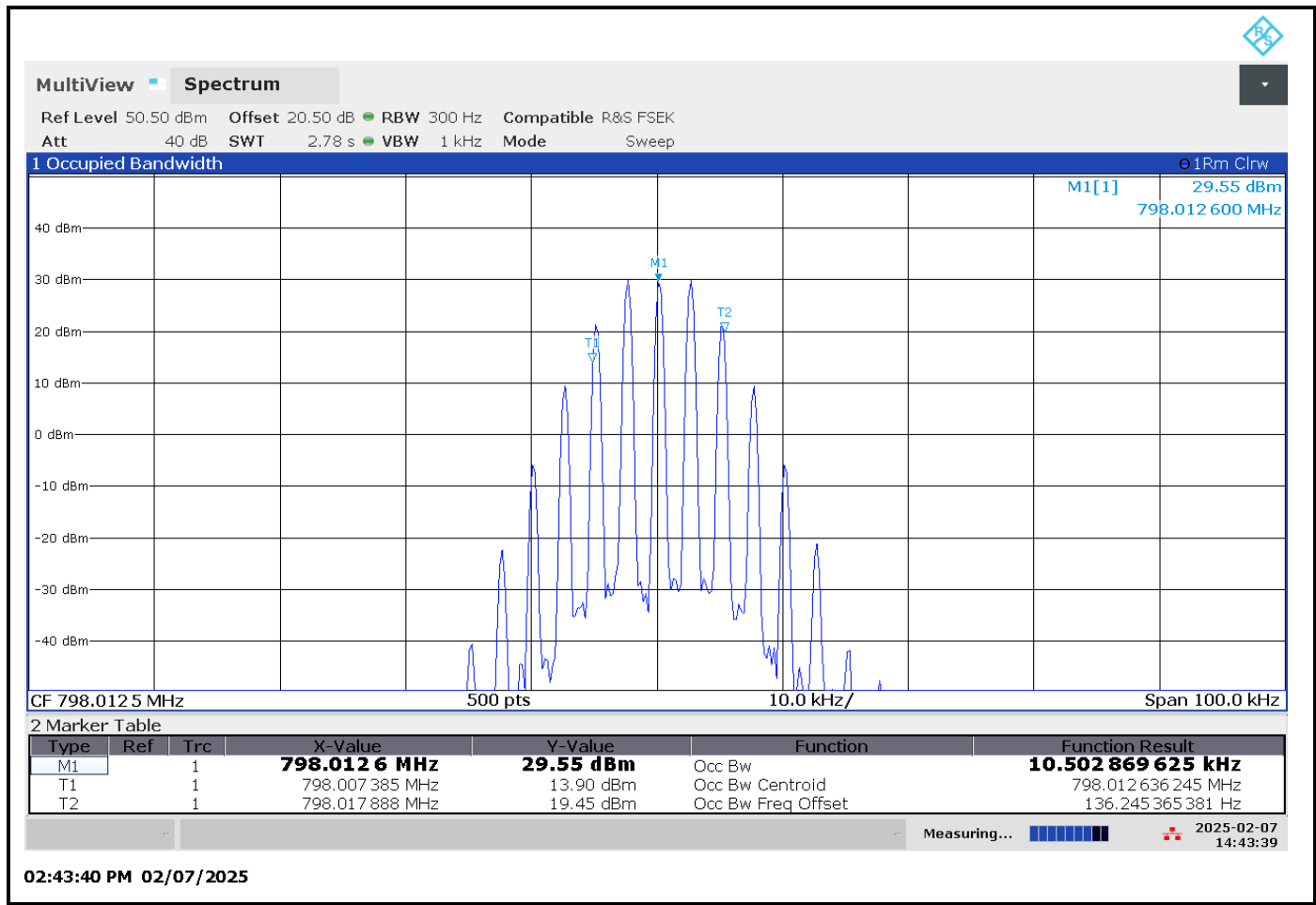
Plot 8-163: 99% Bandwidth – 772.0000 MHz – Analog NPSPAC



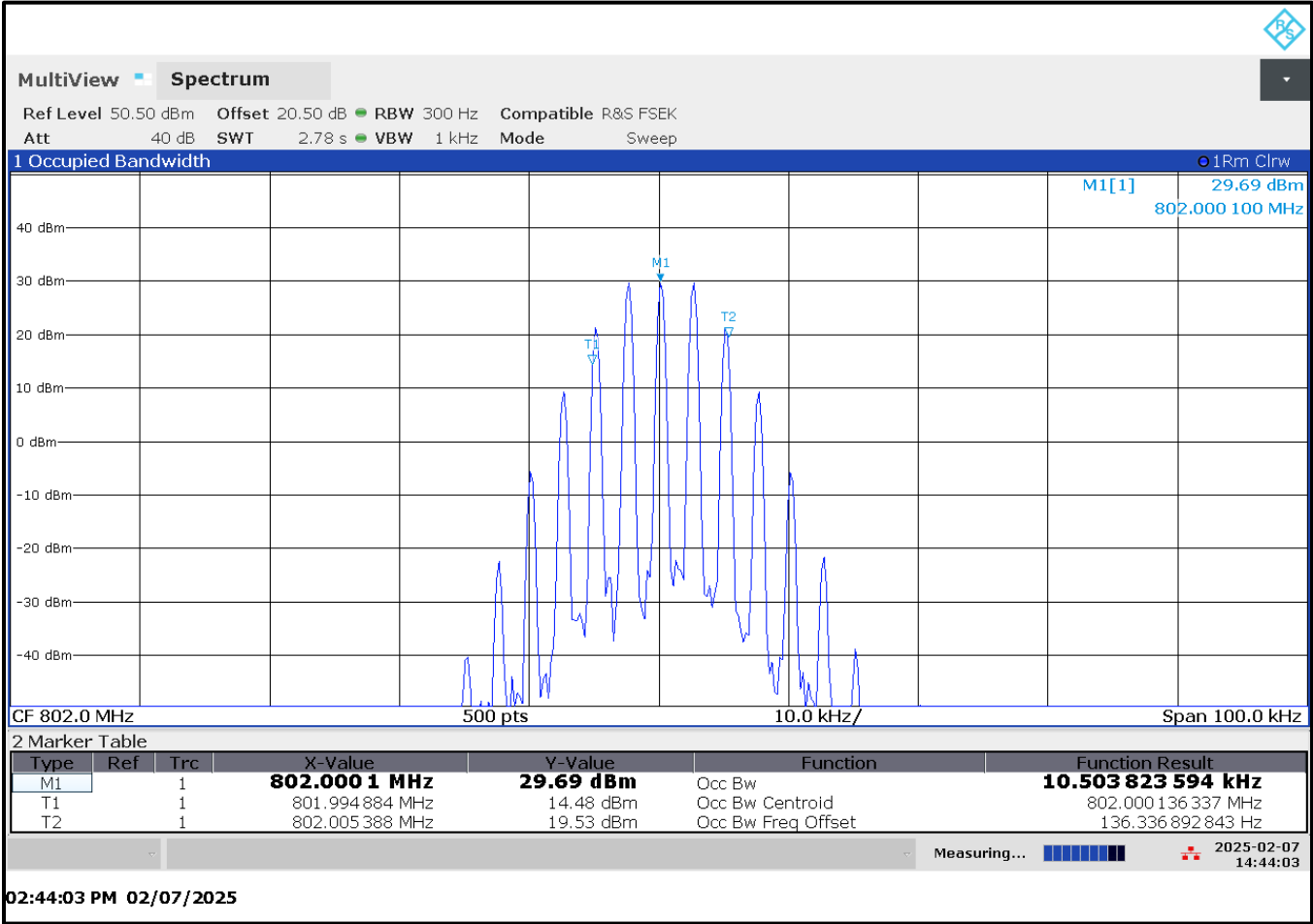
Plot 8-164: 99% Bandwidth – 775.9875 MHz – Analog NPSPAC



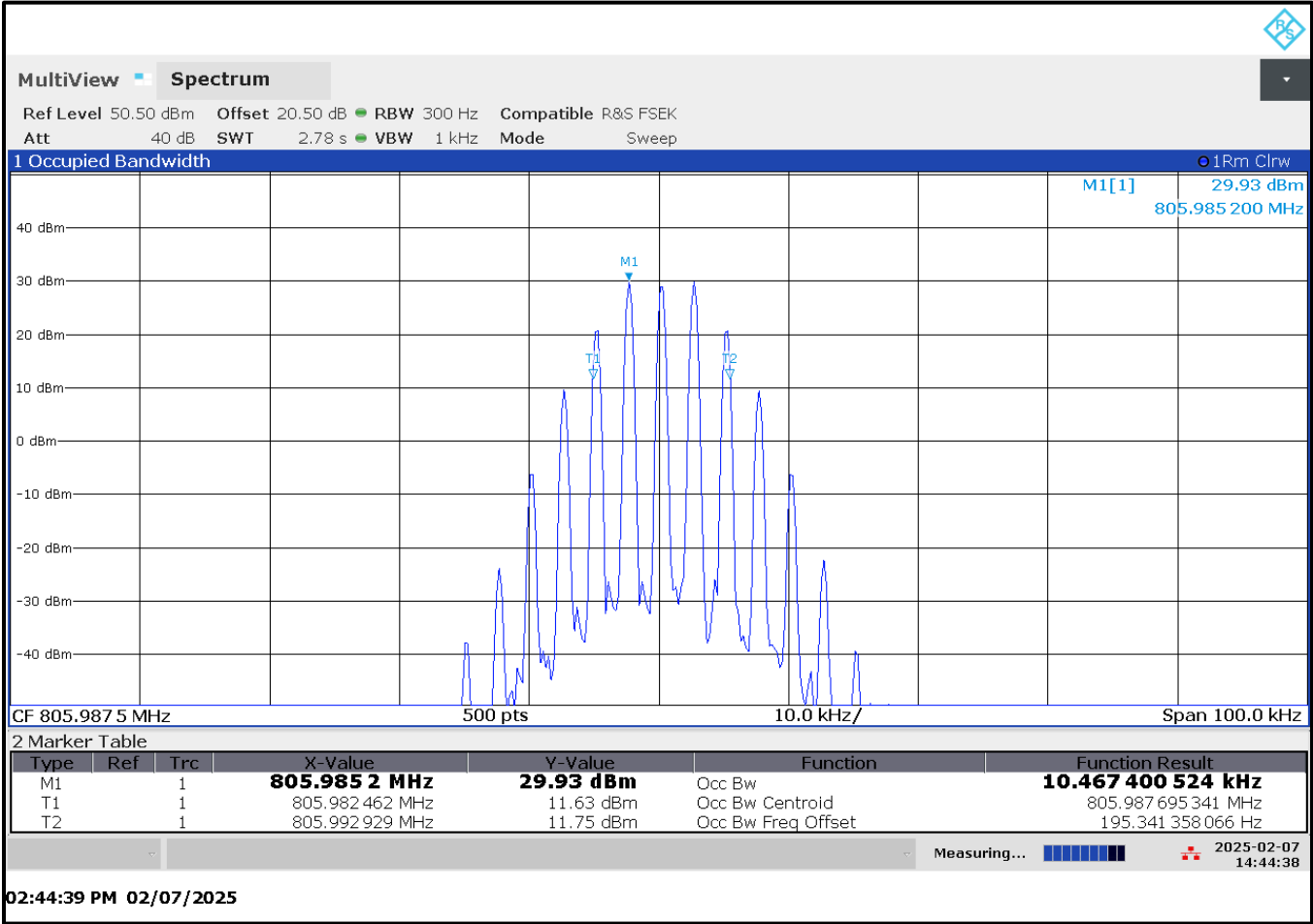
Plot 8-165: 99% Bandwidth – 798.0125 MHz – Analog NPSPAC



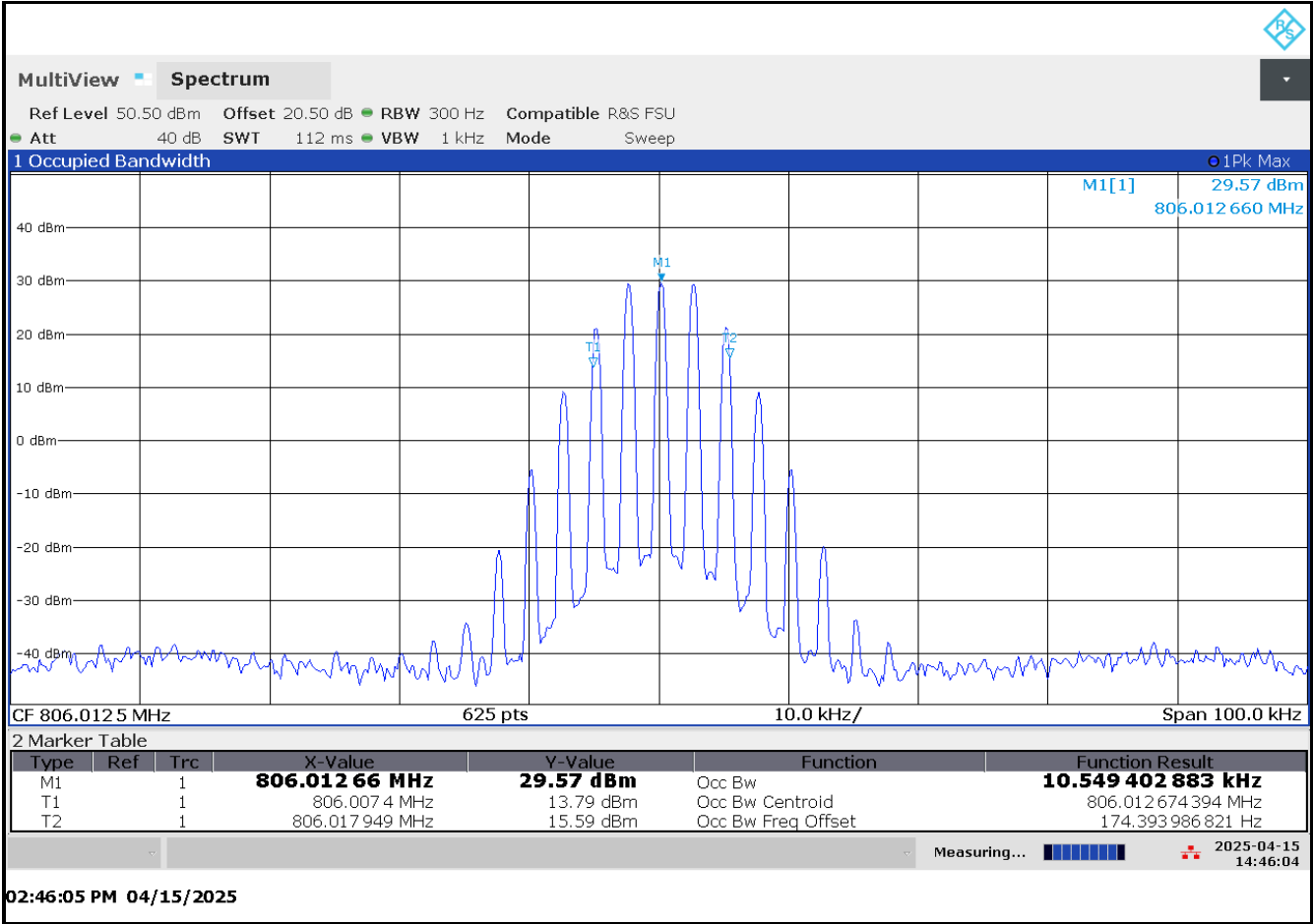
Plot 8-166: 99% Bandwidth – 802.0000 MHz – Analog NPSPAC



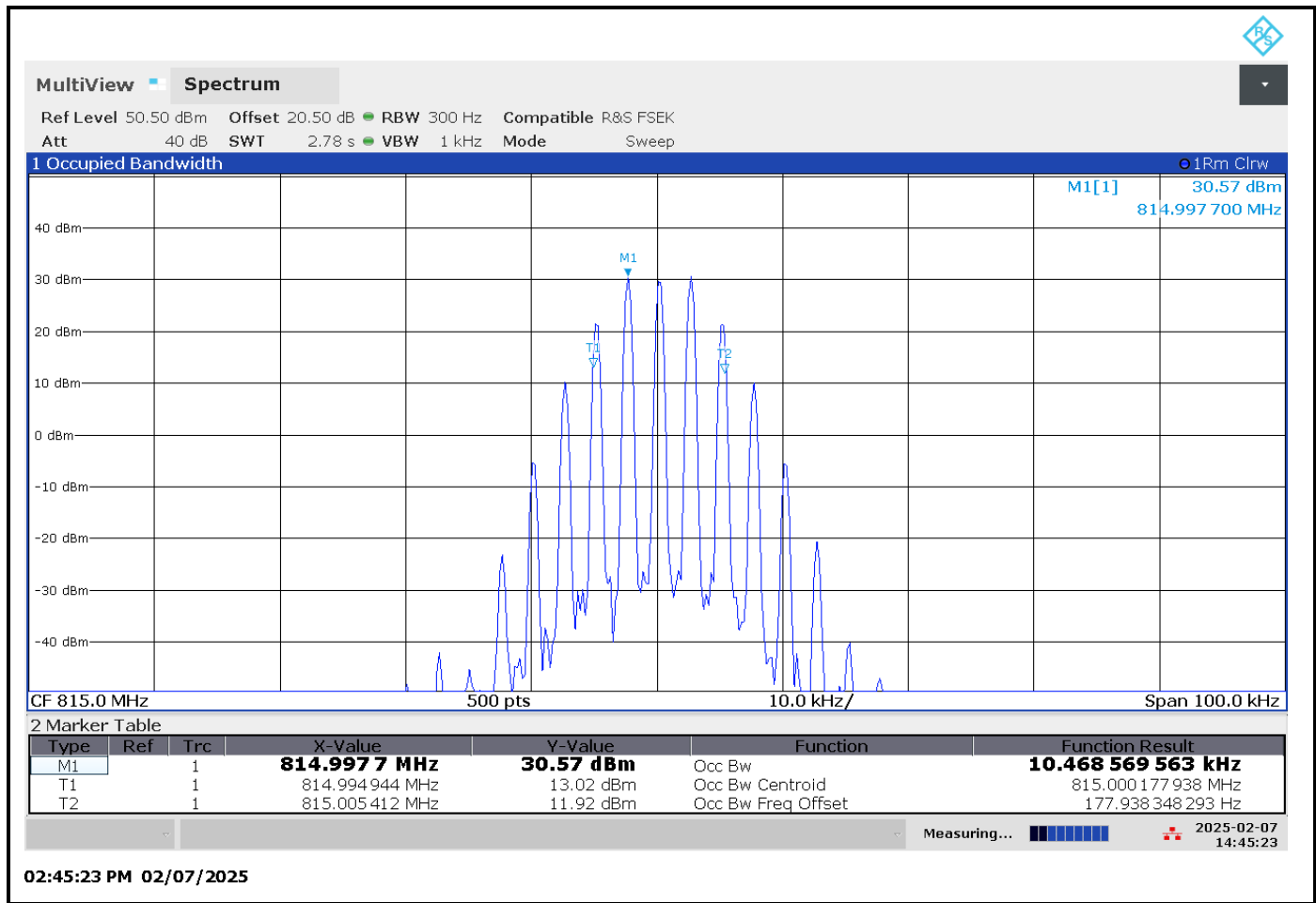
Plot 8-167: 99% Bandwidth – 805.9875 MHz – Analog NPSPAC



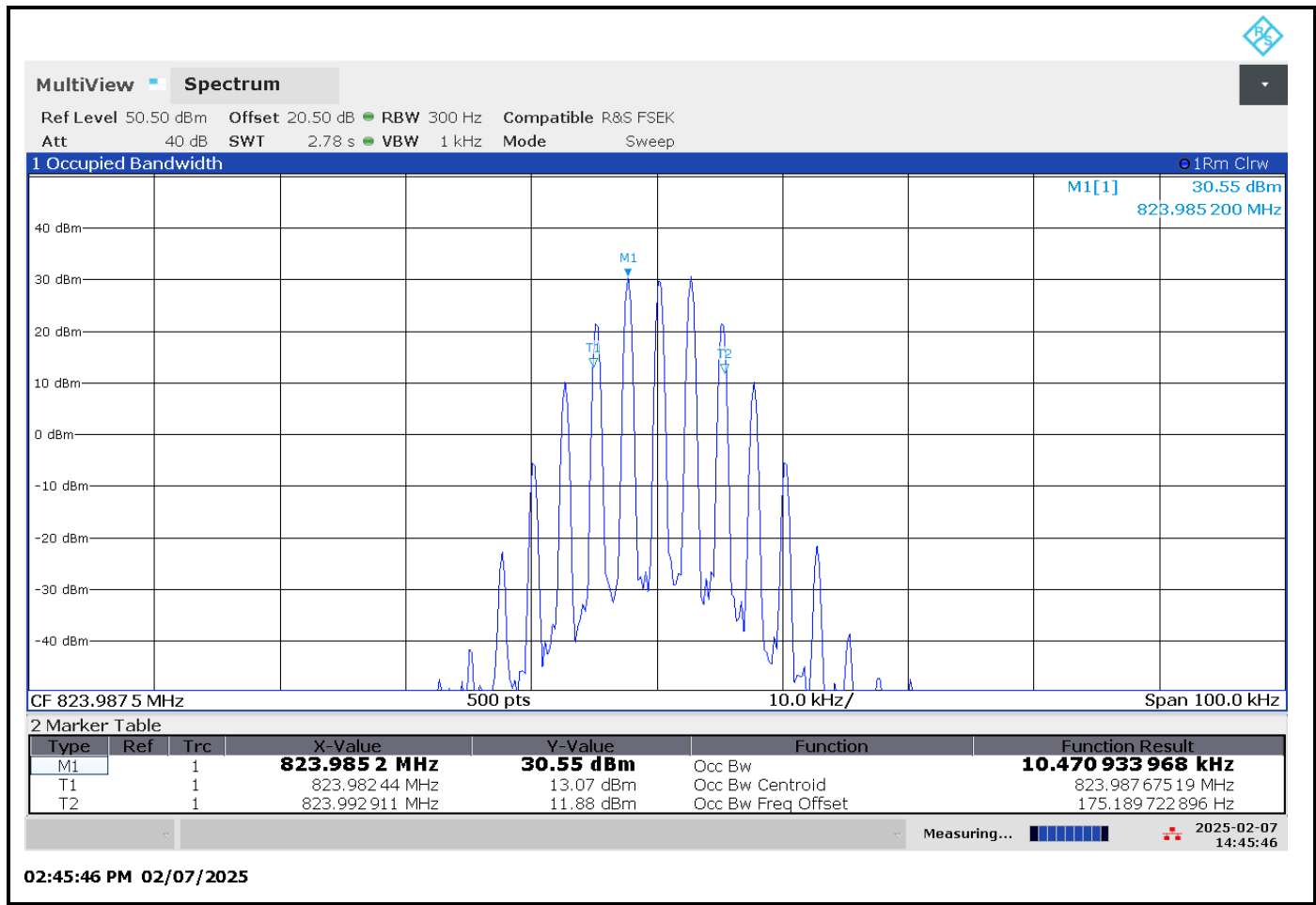
Plot 8-168: 99% Bandwidth – 806.0125 MHz – Analog NPSPAC



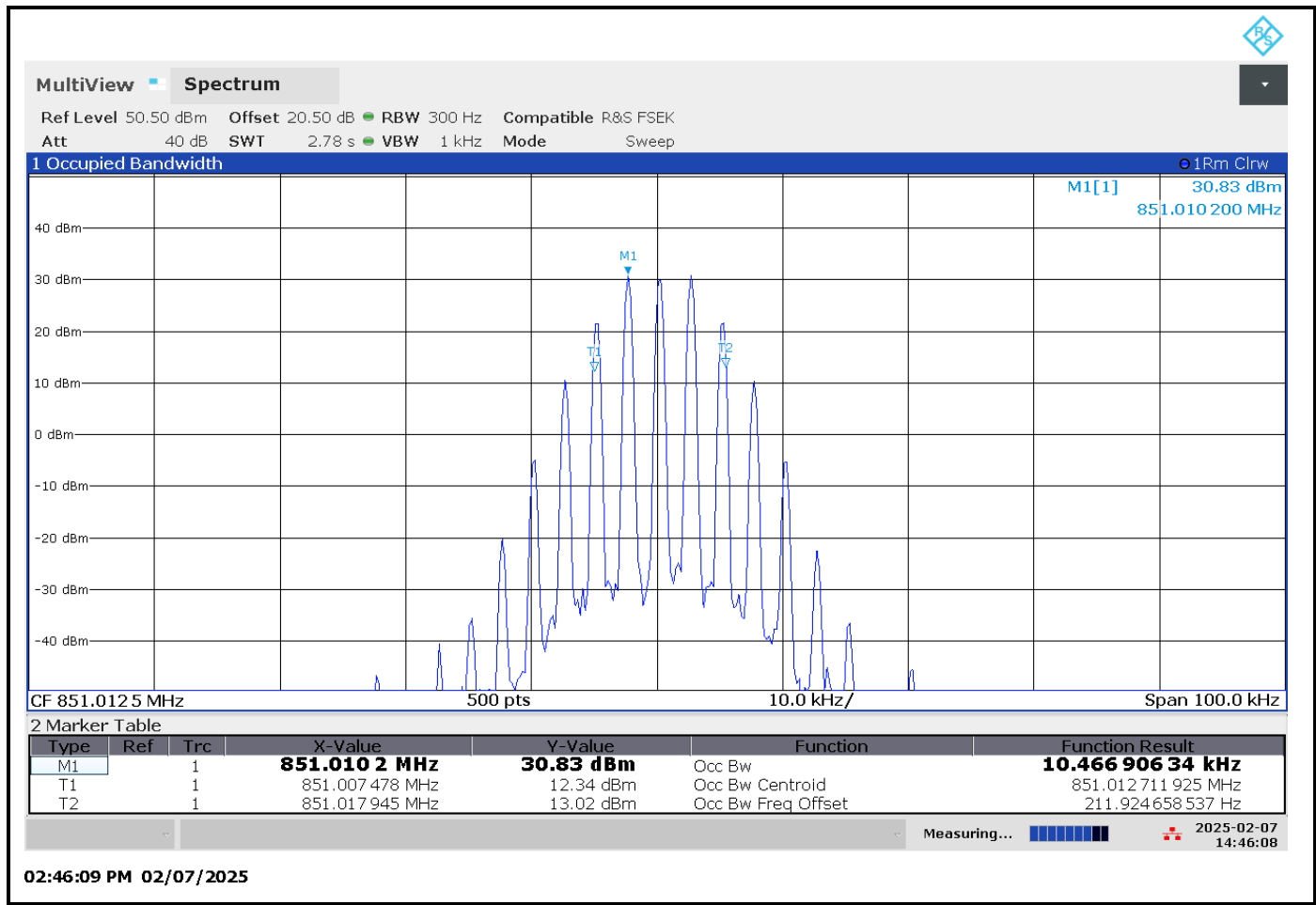
Plot 8-169: 99% Bandwidth – 815.0000 MHz – Analog NPSPAC



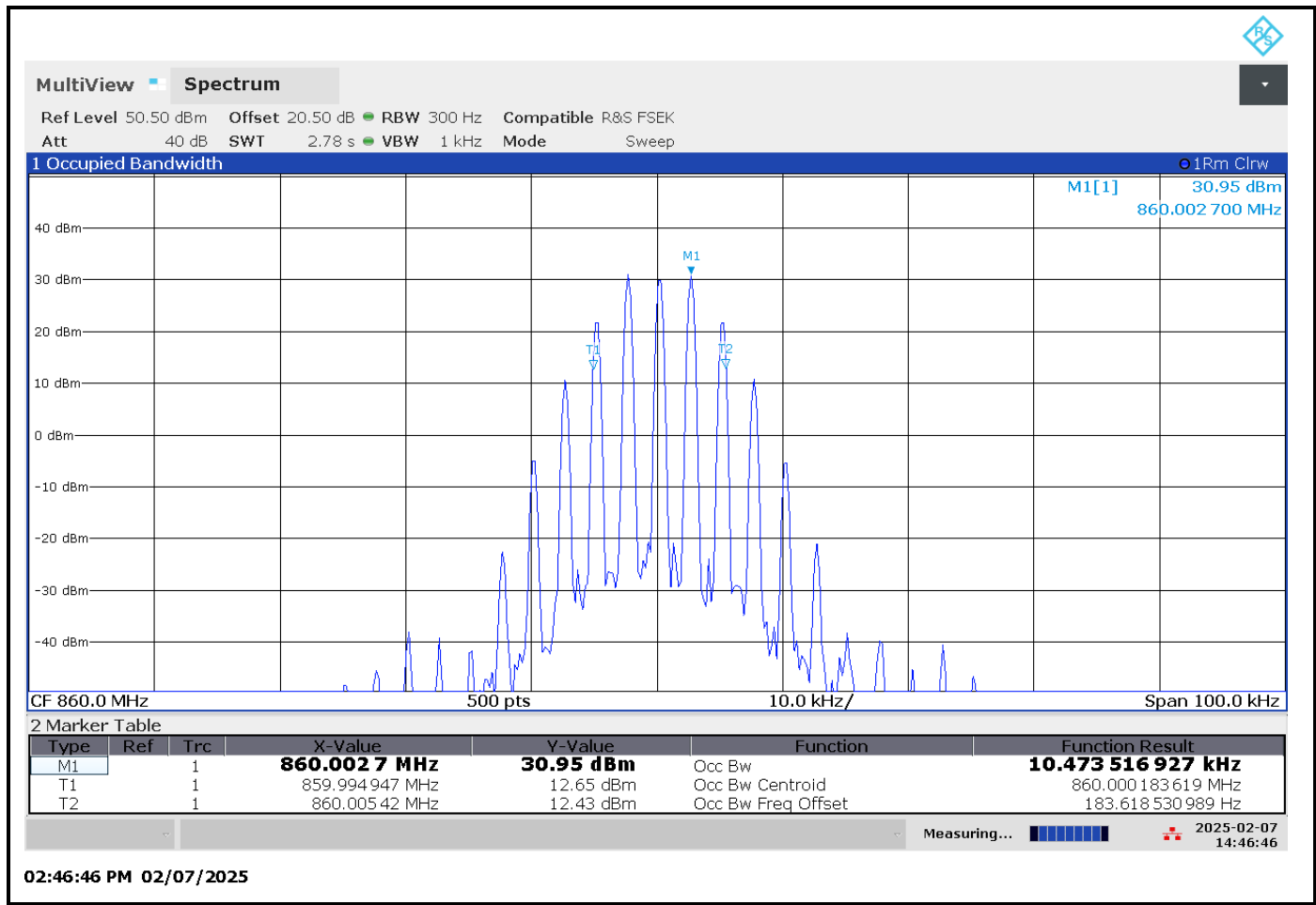
Plot 8-170: 99% Bandwidth – 823.9875 MHz – Analog NPSPAC



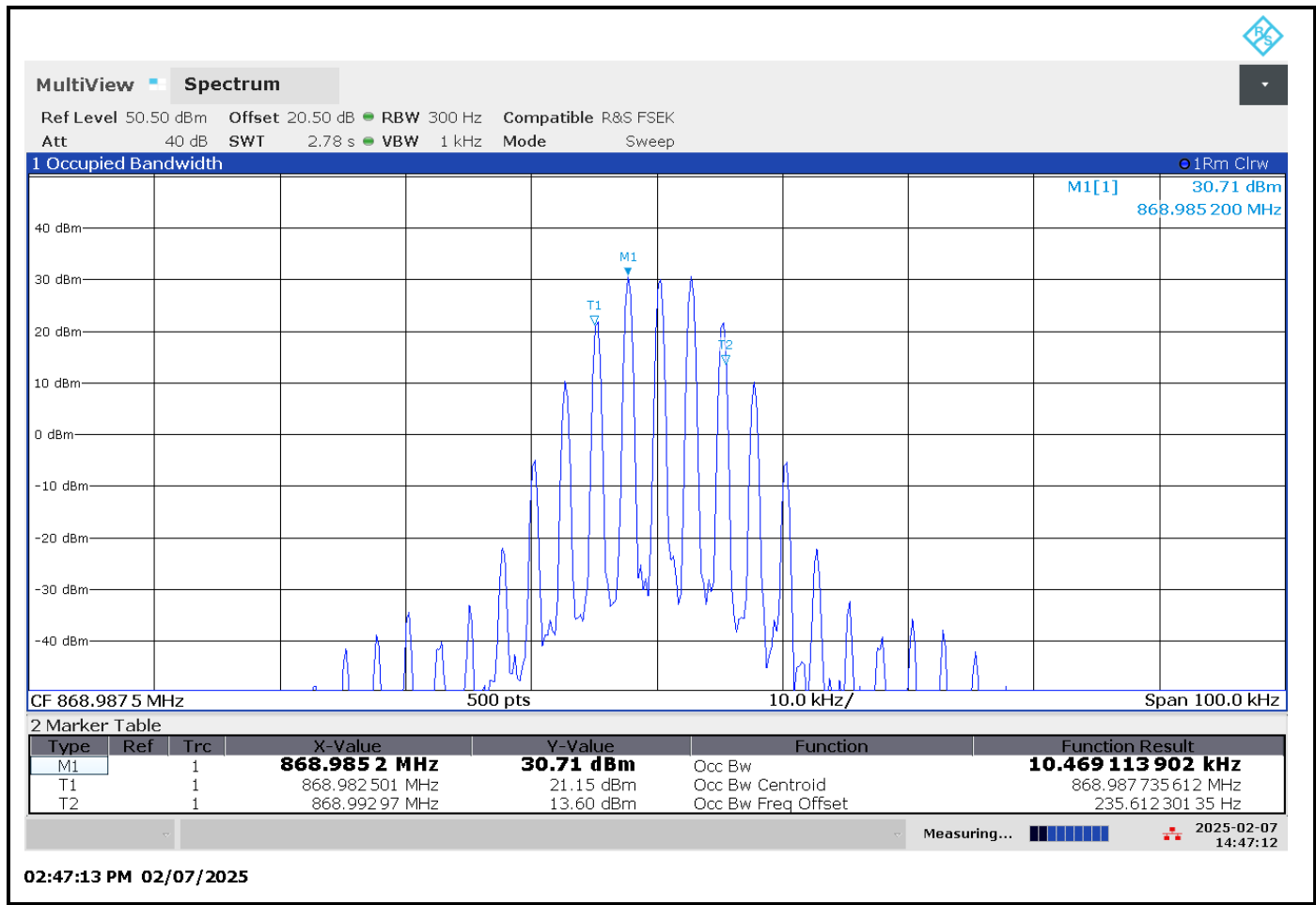
Plot 8-171: 99% Bandwidth – 851.0125 MHz – Analog NPSPAC



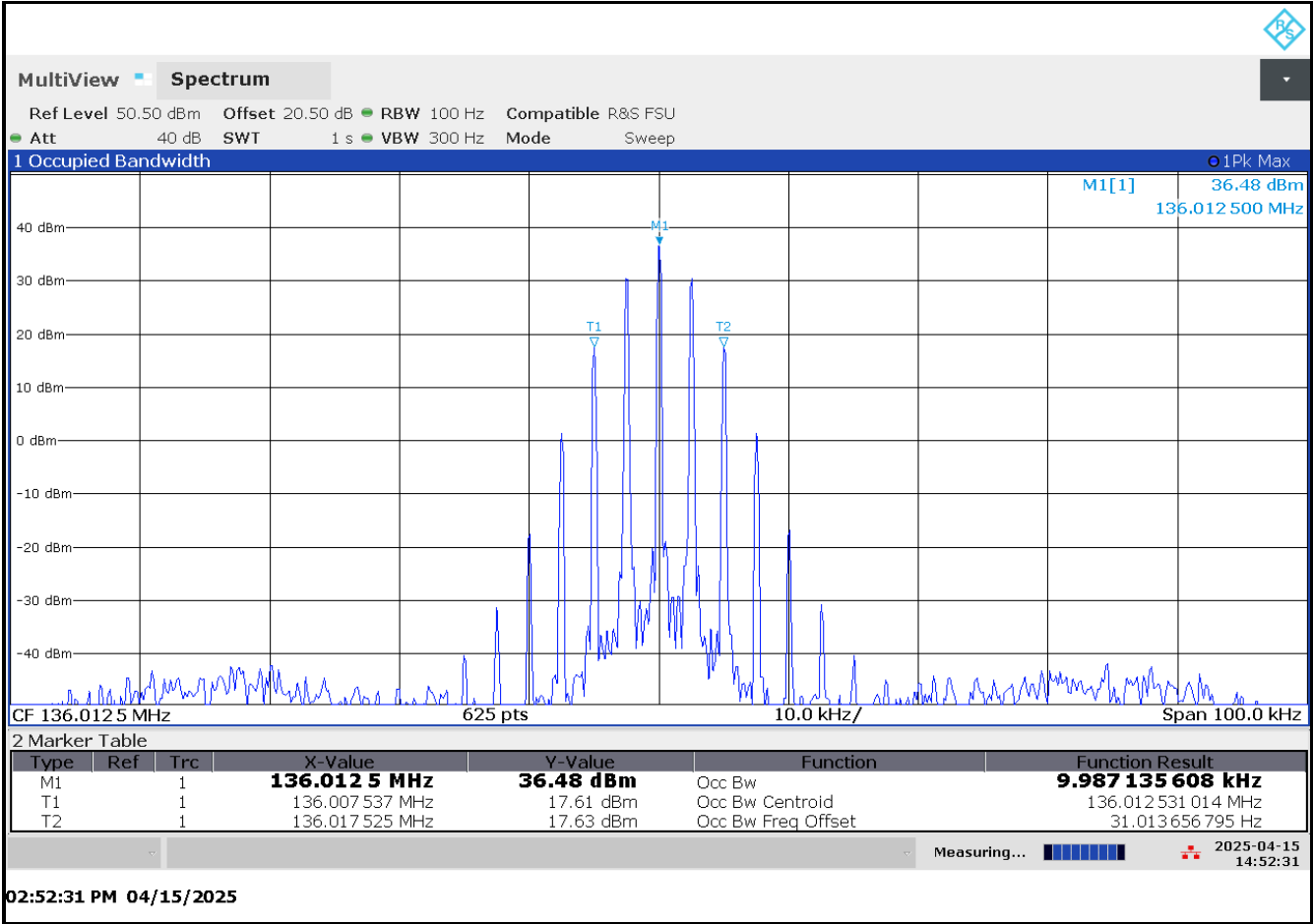
Plot 8-172: 99% Bandwidth – 860.0000 MHz – Analog NPSPAC



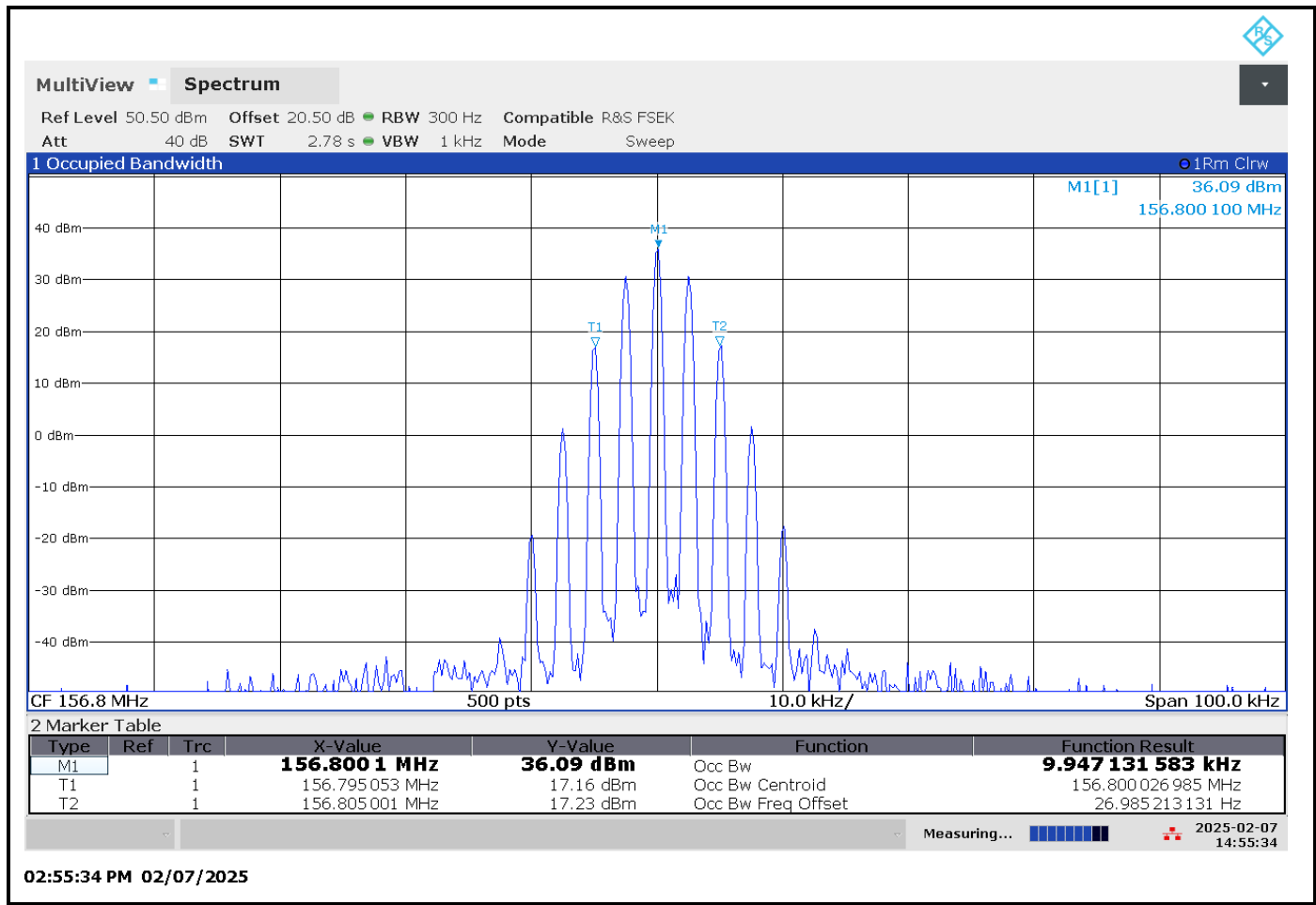
Plot 8-173: 99% Bandwidth – 868.9875 MHz – Analog NPSPAC



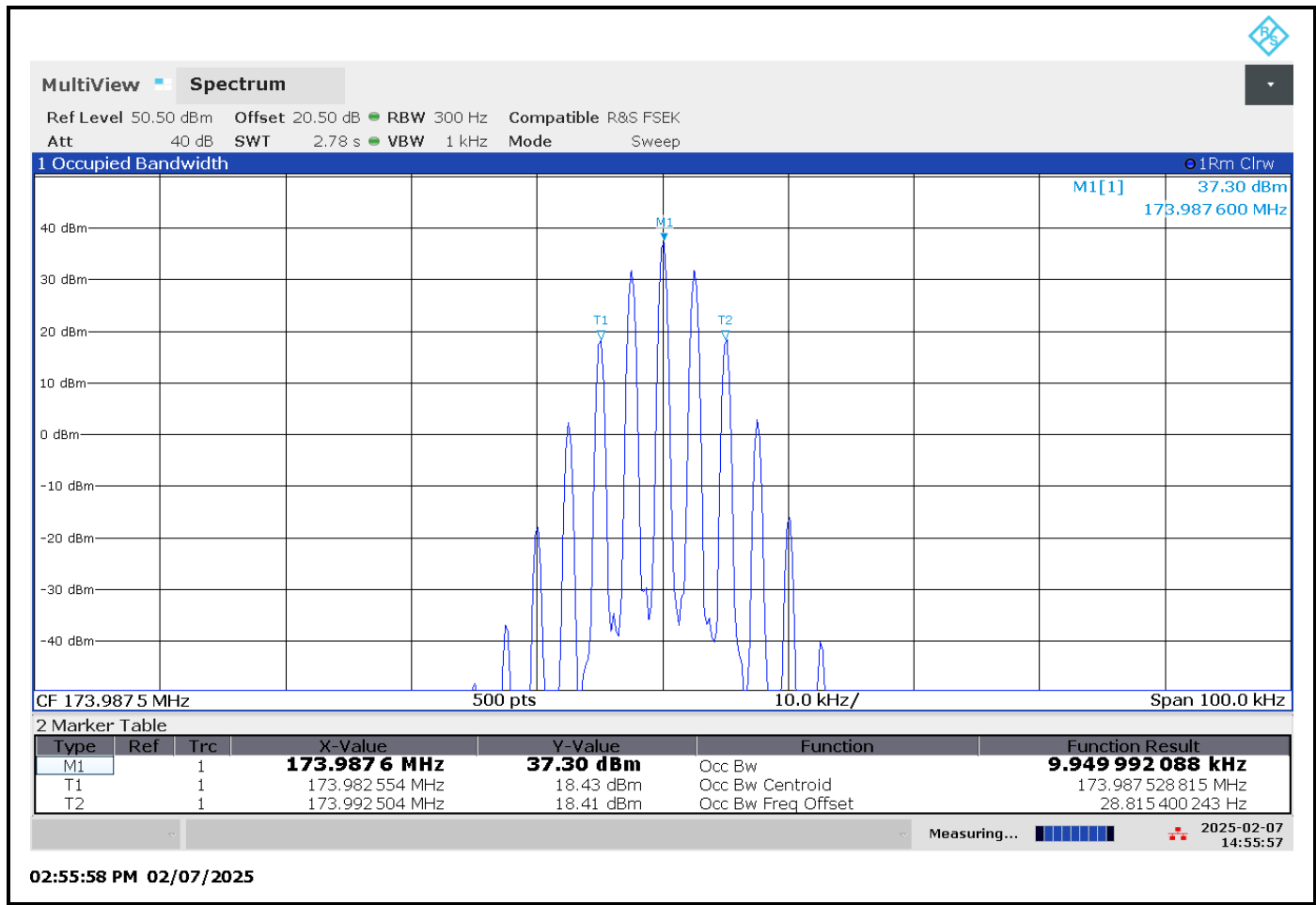
Plot 8-174: 99% Bandwidth – 136.0125 MHz – Analog Narrowband



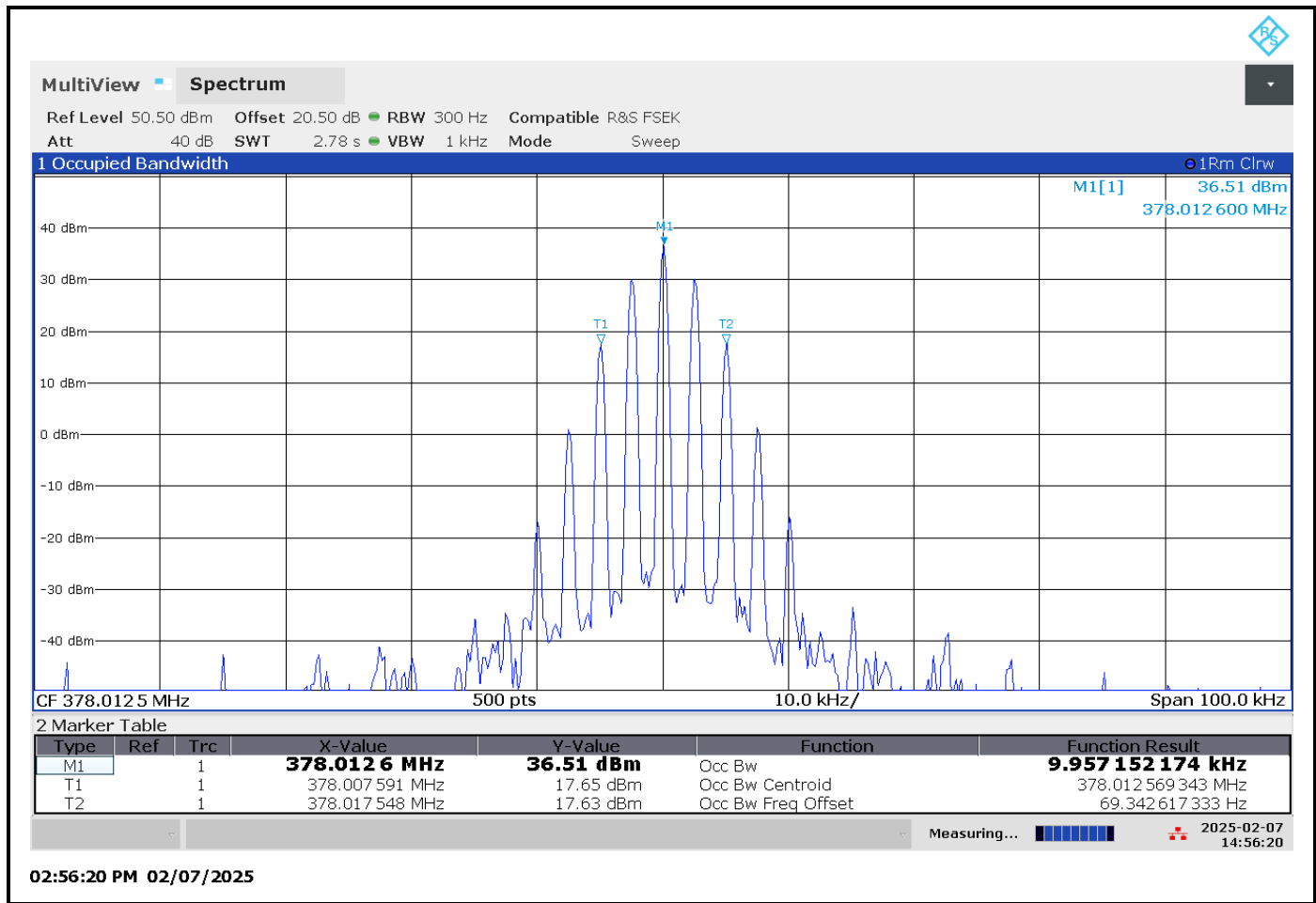
Plot 8-175: 99% Bandwidth – 156.8000 MHz – Analog Narrowband



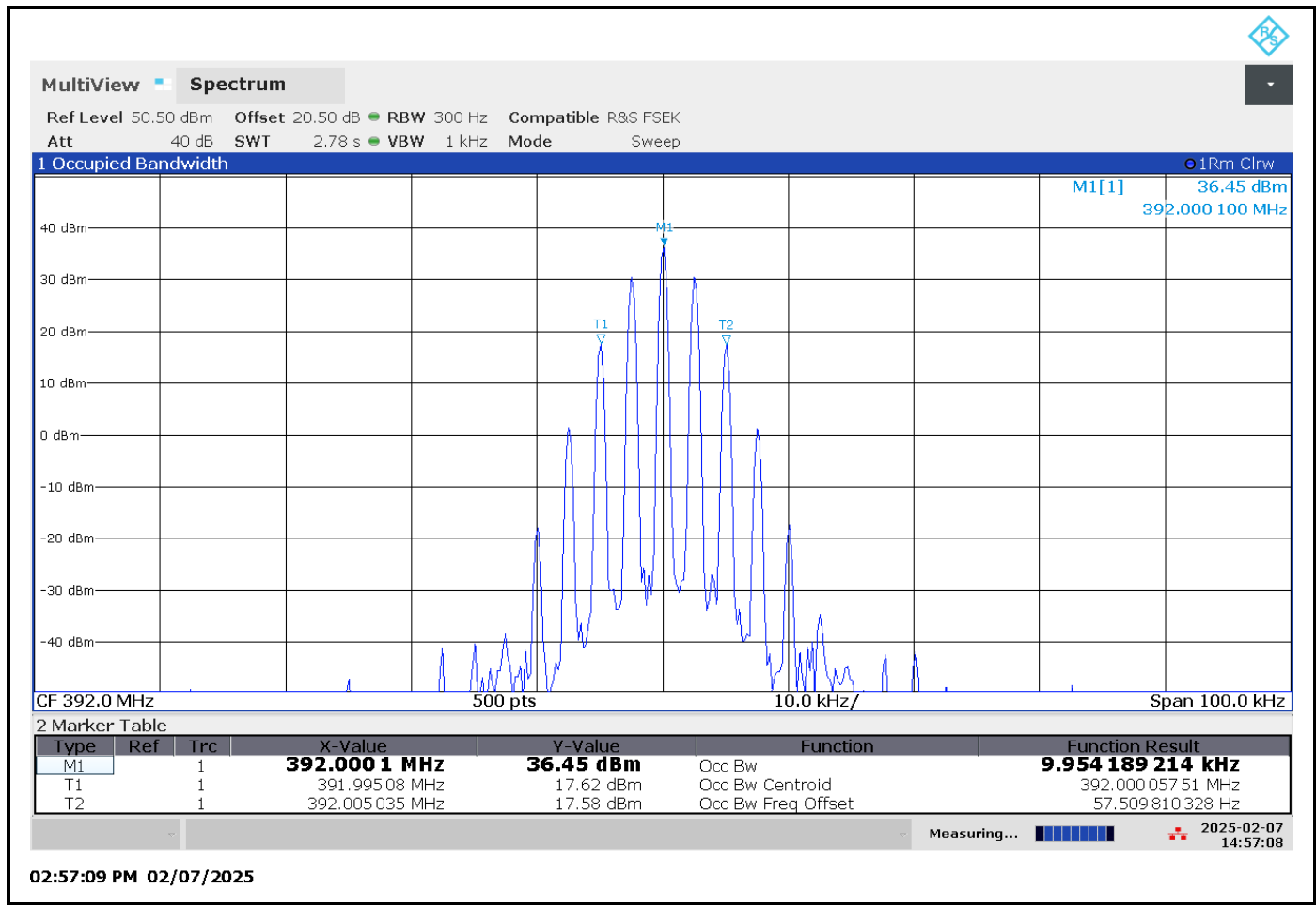
Plot 8-176: 99% Bandwidth – 173.9875 MHz – Analog Narrowband



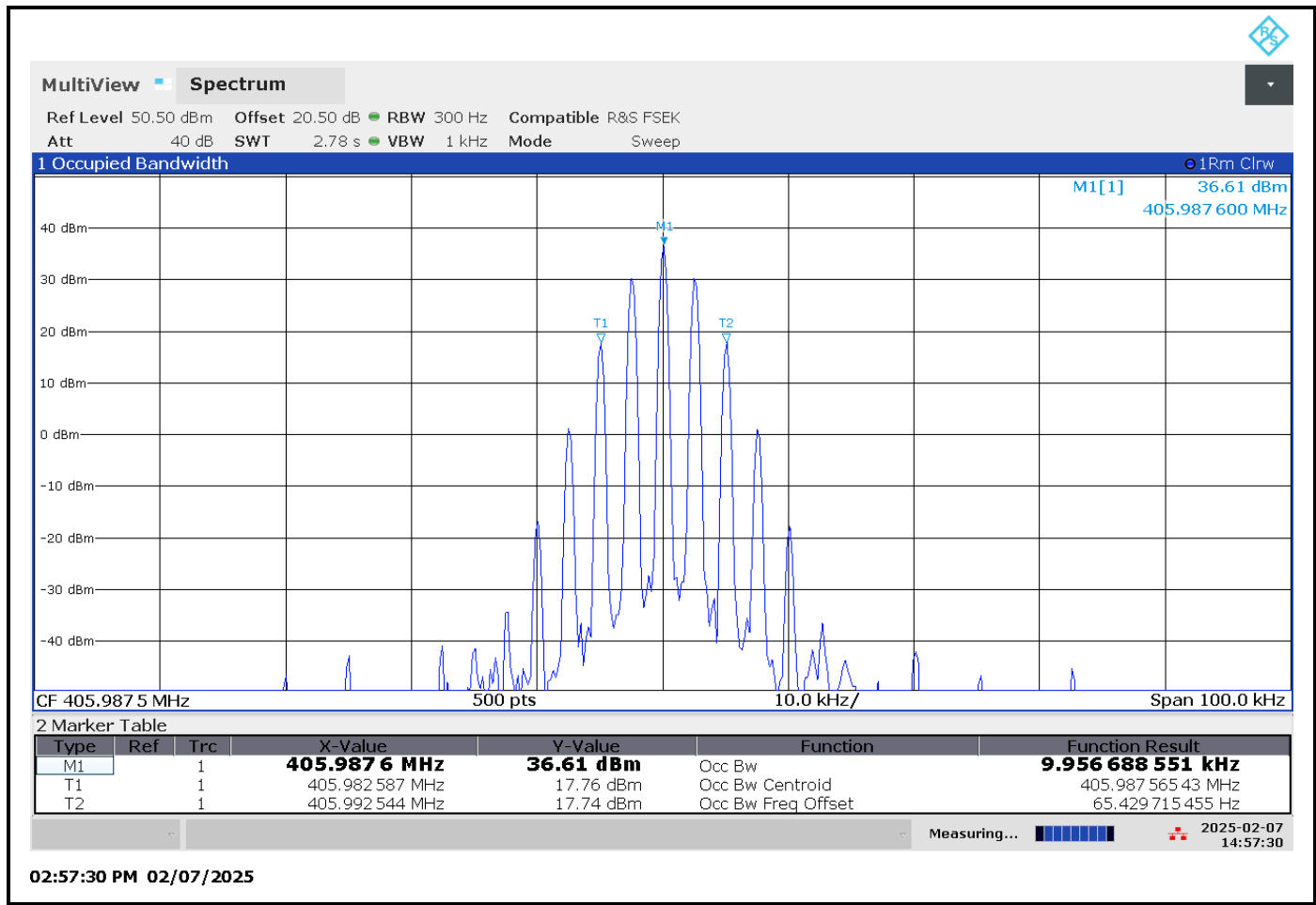
Plot 8-177: 99% Bandwidth – 378.0125 MHz – Analog Narrowband



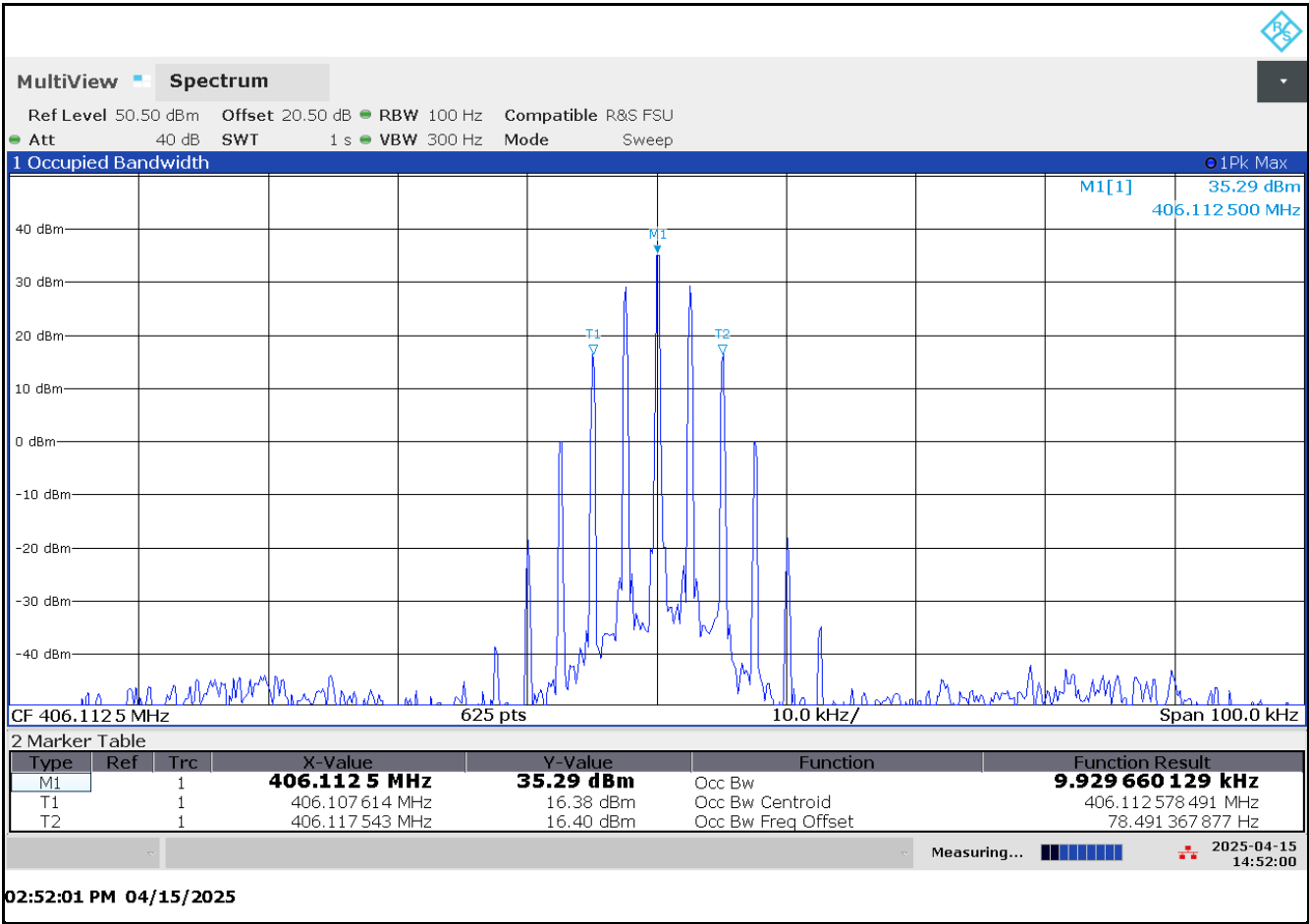
Plot 8-178: 99% Bandwidth – 392.0000 MHz – Analog Narrowband



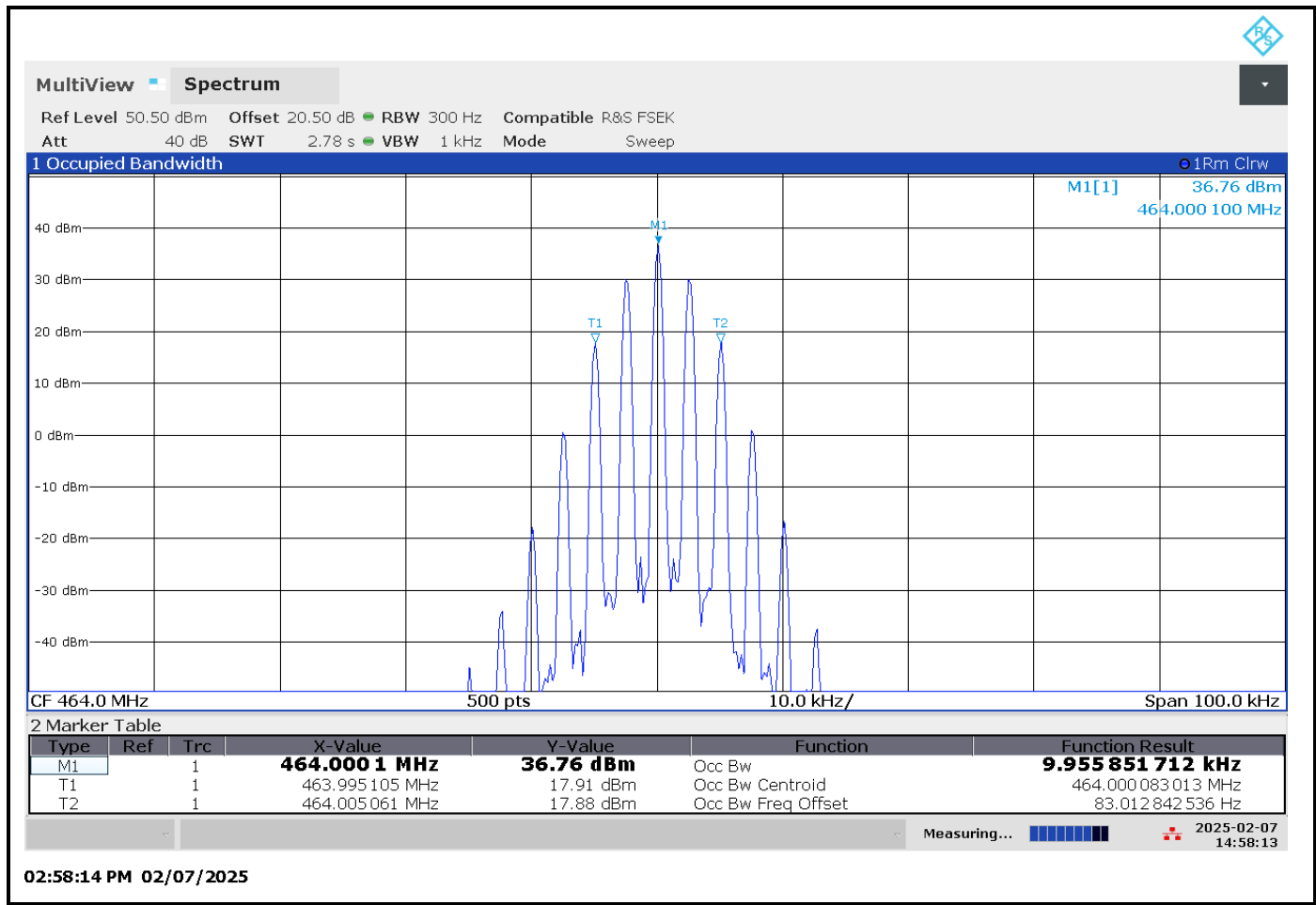
Plot 8-179: 99% Bandwidth – 405.9875 MHz – Analog Narrowband



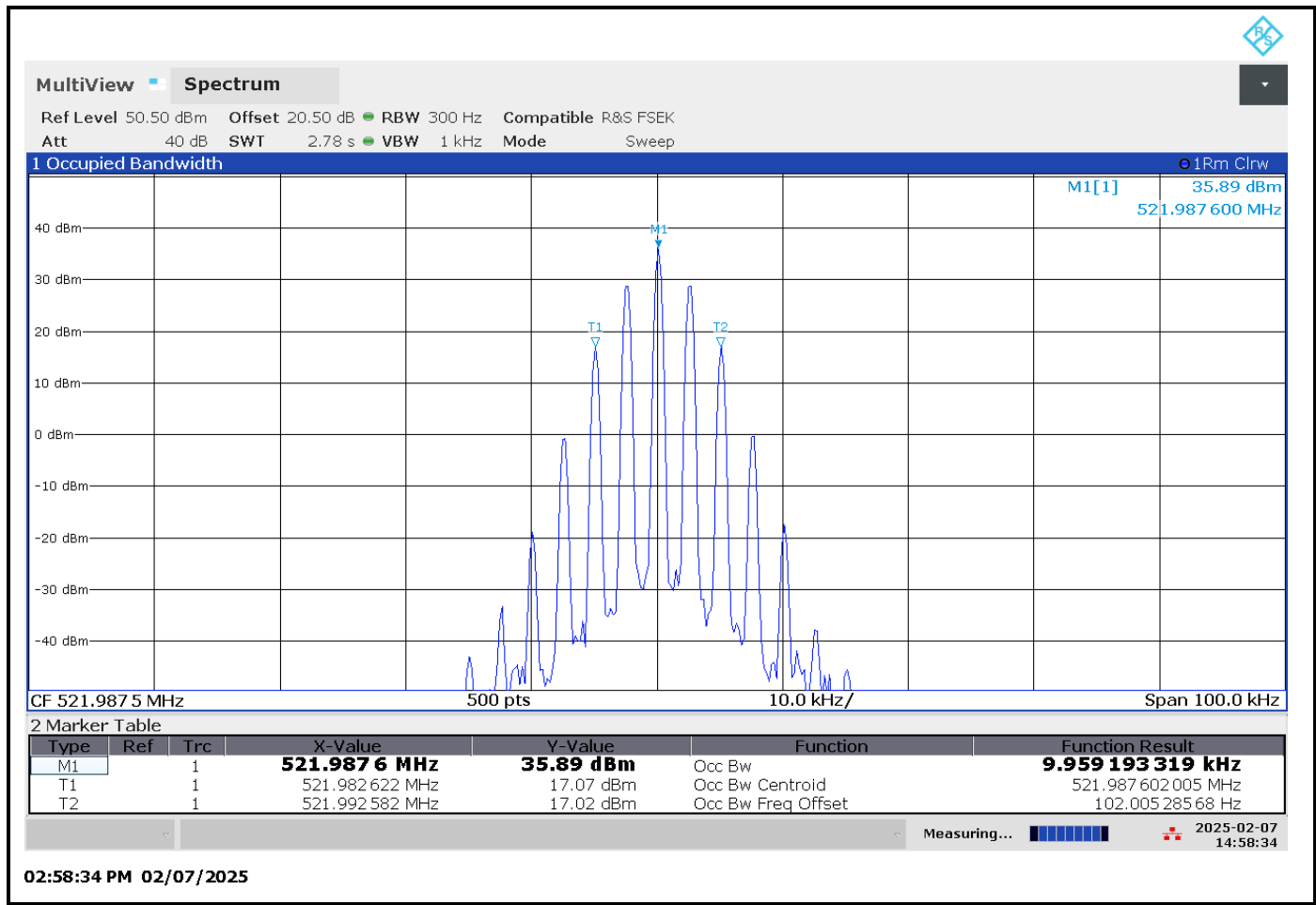
Plot 8-180: 99% Bandwidth – 406.1125 MHz – Analog Narrowband



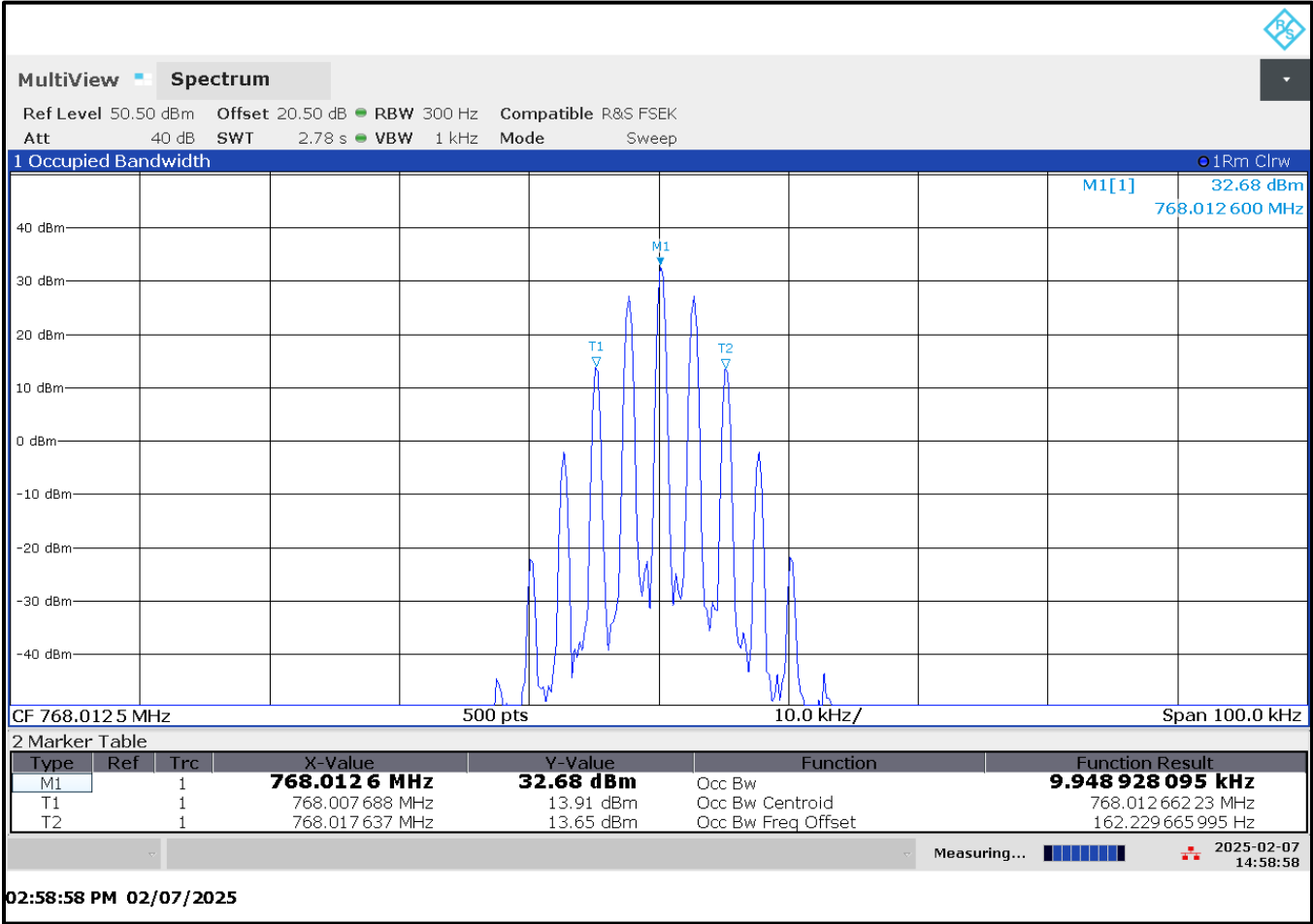
Plot 8-181: 99% Bandwidth – 464.0000 MHz – Analog Narrowband



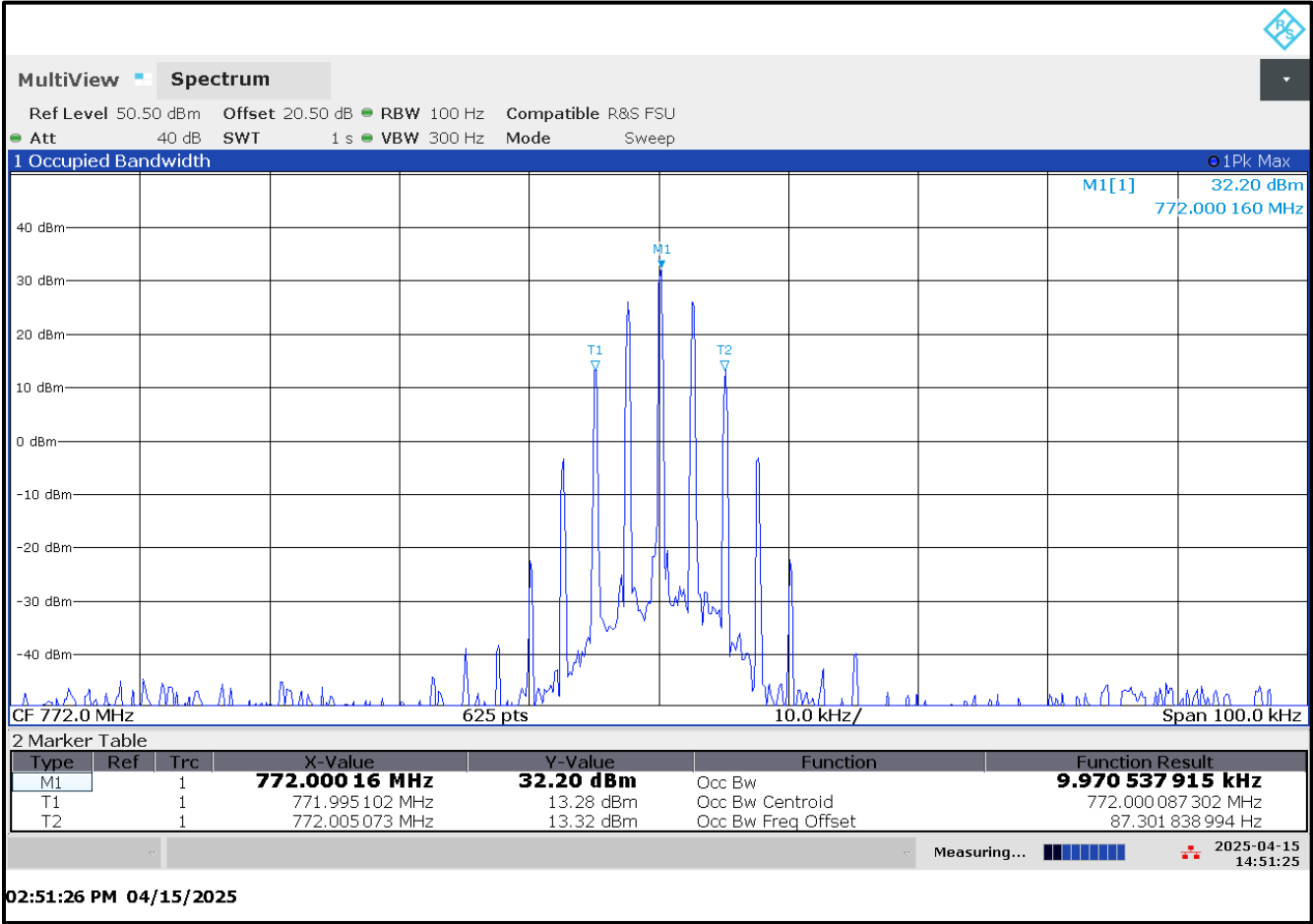
Plot 8-182: 99% Bandwidth – 521.9875 MHz – Analog Narrowband



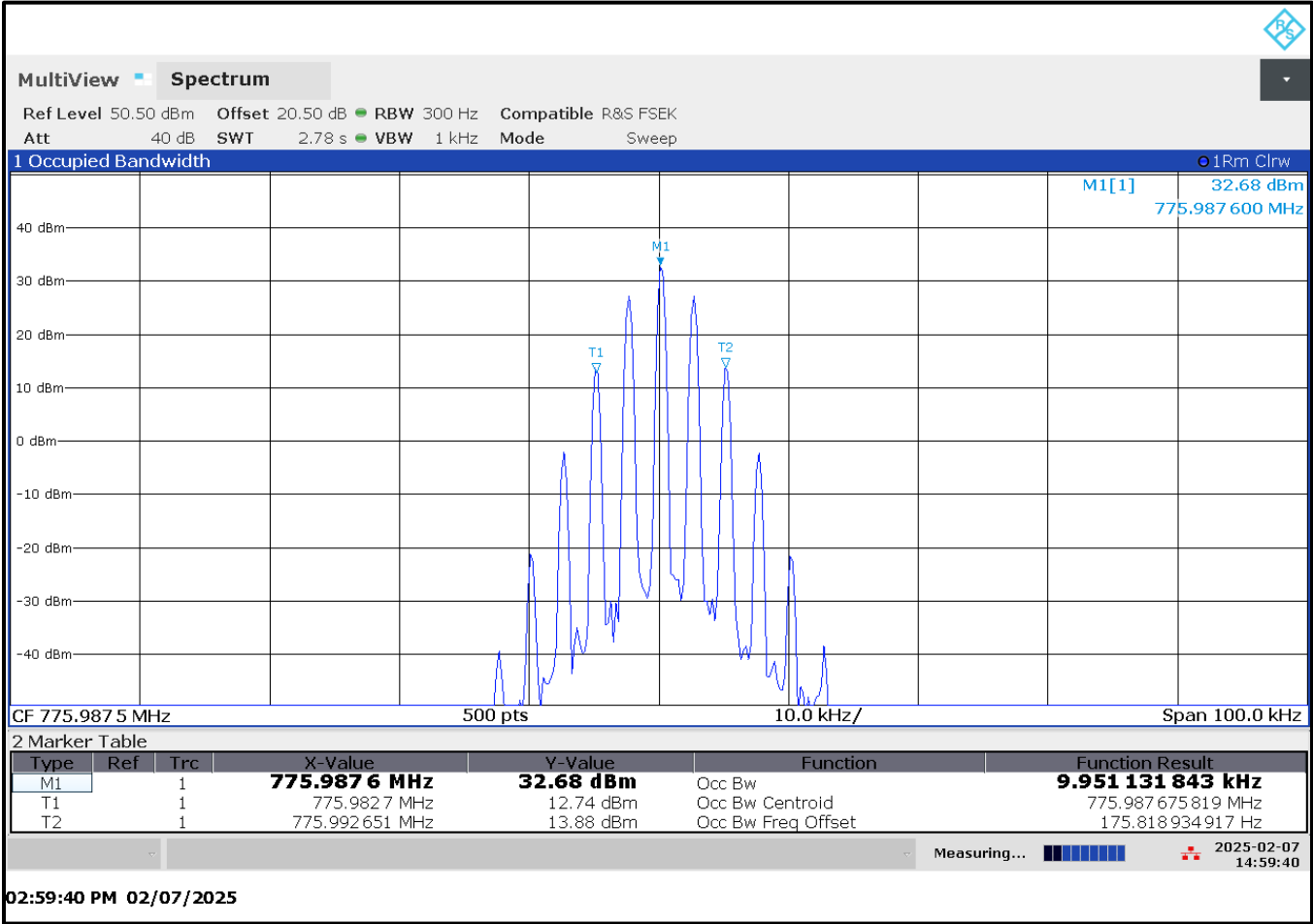
Plot 8-183: 99% Bandwidth – 768.0125 MHz – Analog Narrowband



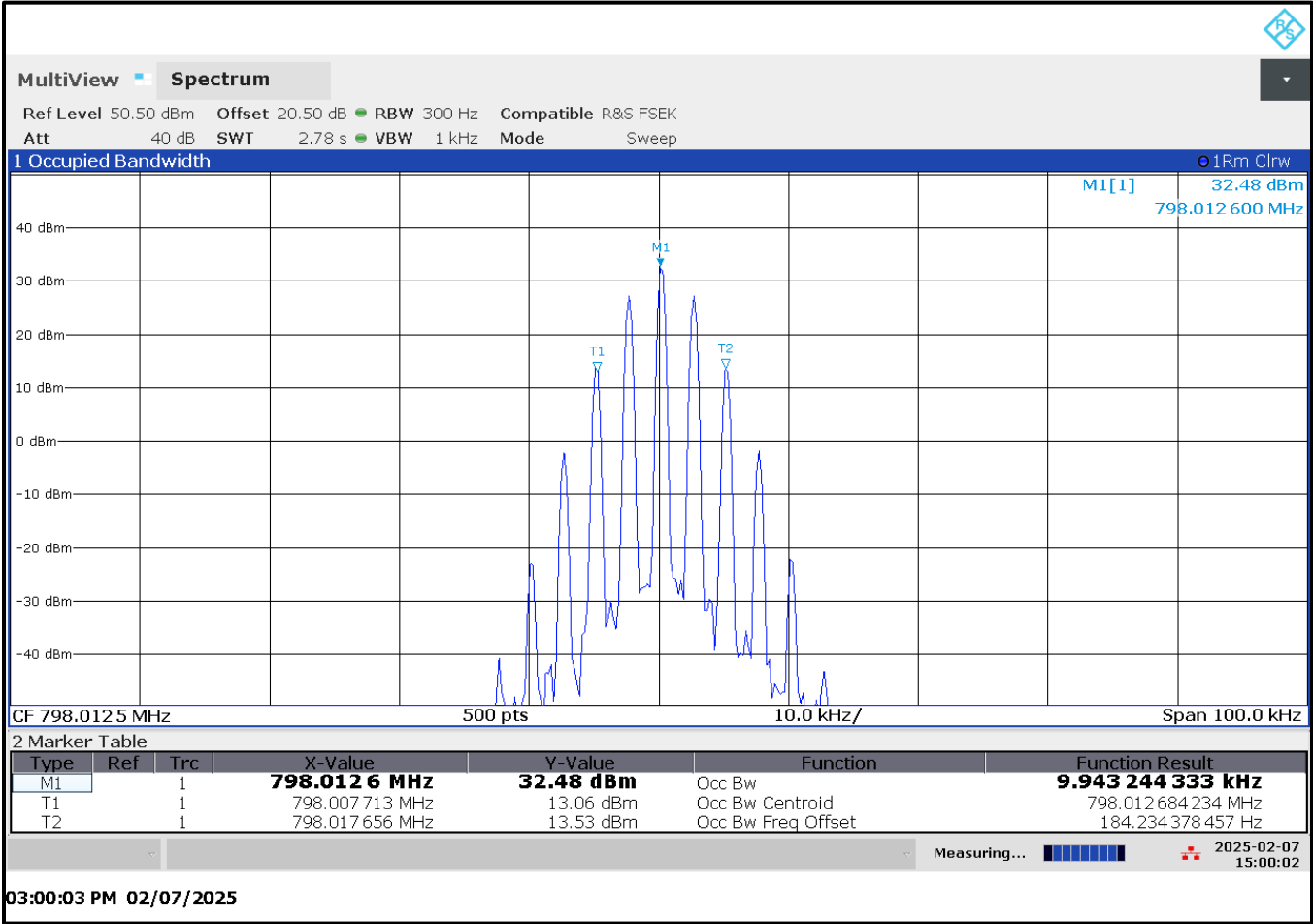
Plot 8-184: 99% Bandwidth – 772.0000 MHz – Analog Narrowband



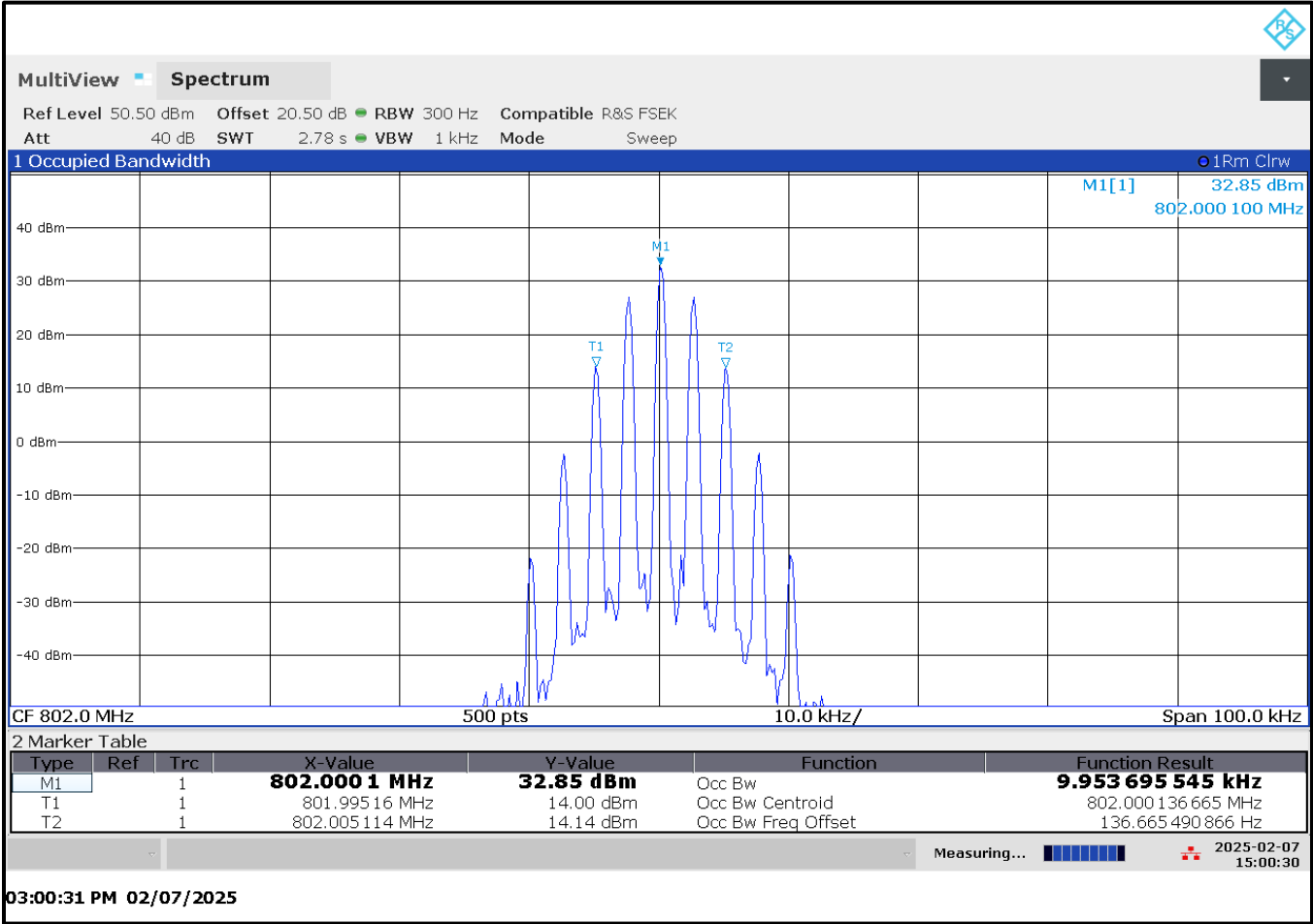
Plot 8-185: 99% Bandwidth – 775.9875 MHz – Analog Narrowband



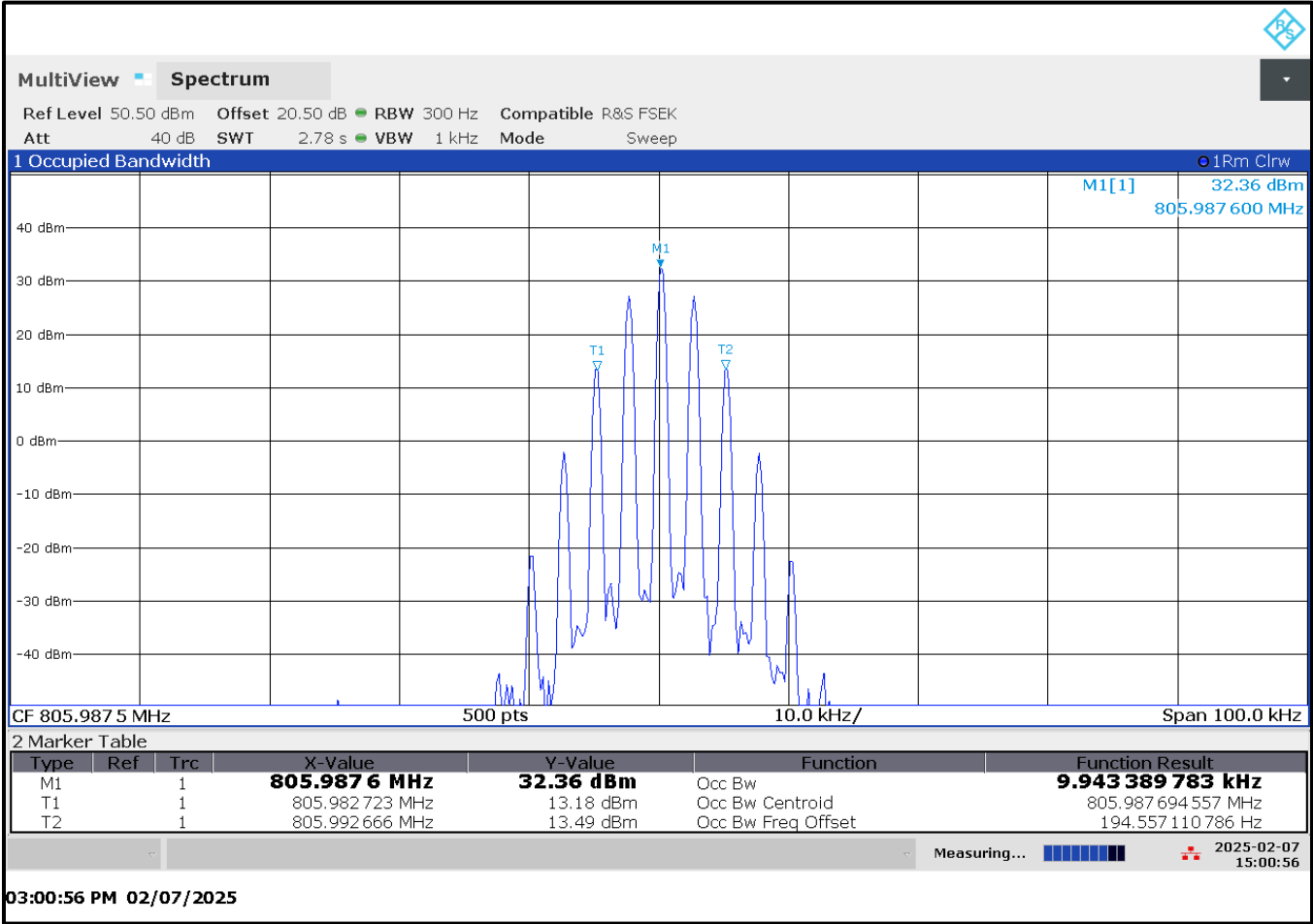
Plot 8-186: 99% Bandwidth – 798.0125 MHz – Analog Narrowband



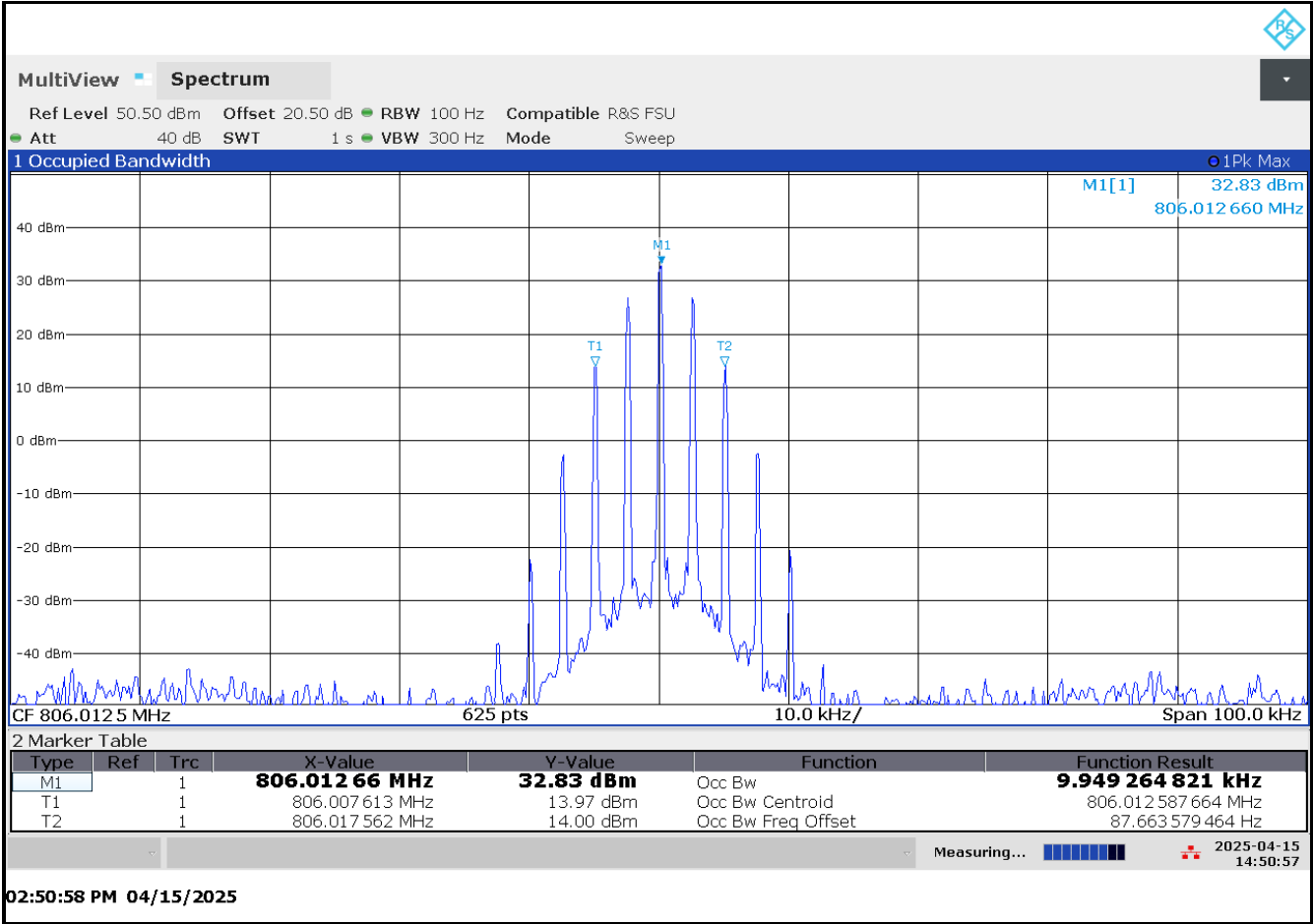
Plot 8-187: 99% Bandwidth – 802.0000 MHz – Analog Narrowband



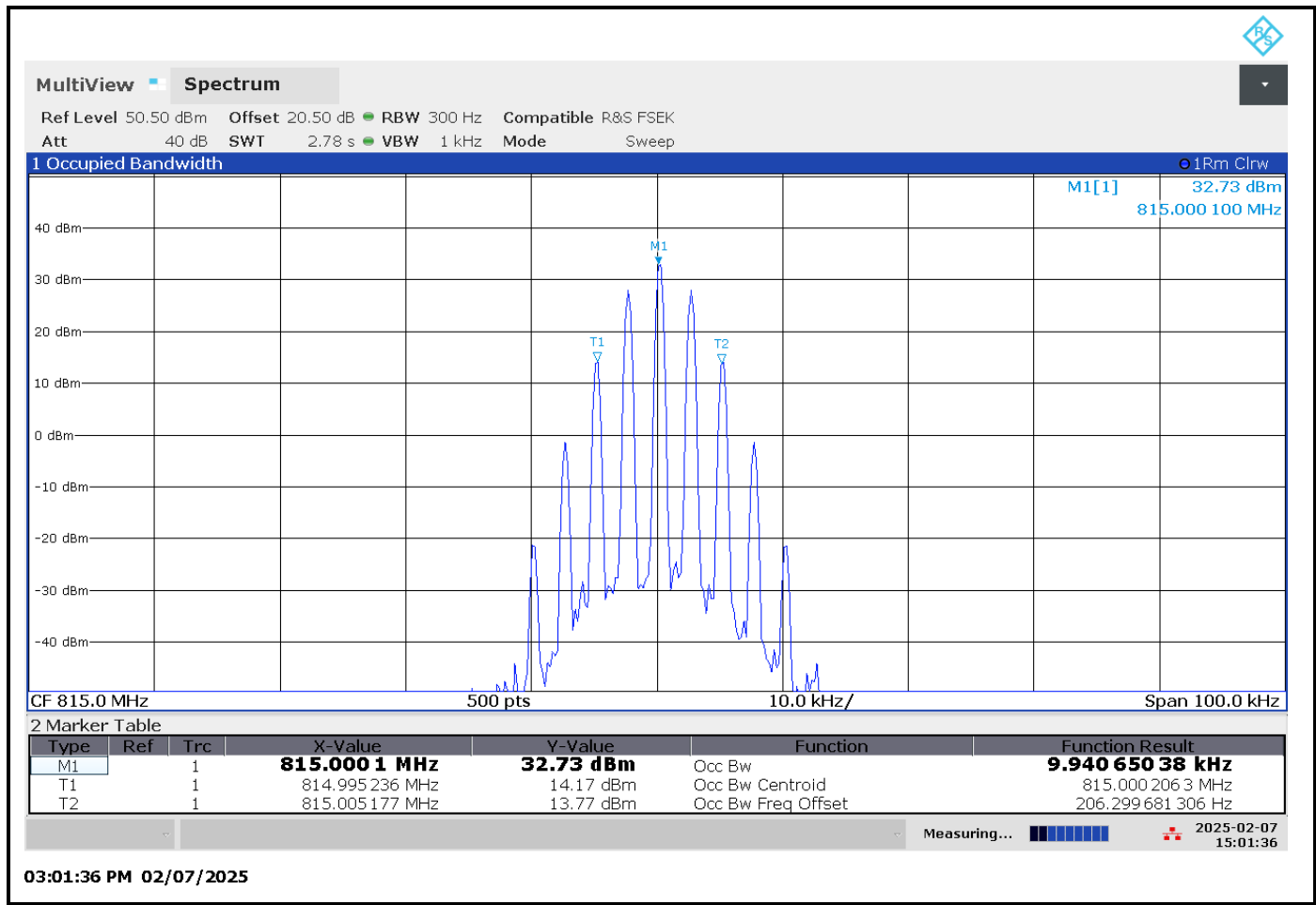
Plot 8-188: 99% Bandwidth – 805.9875 MHz – Analog Narrowband



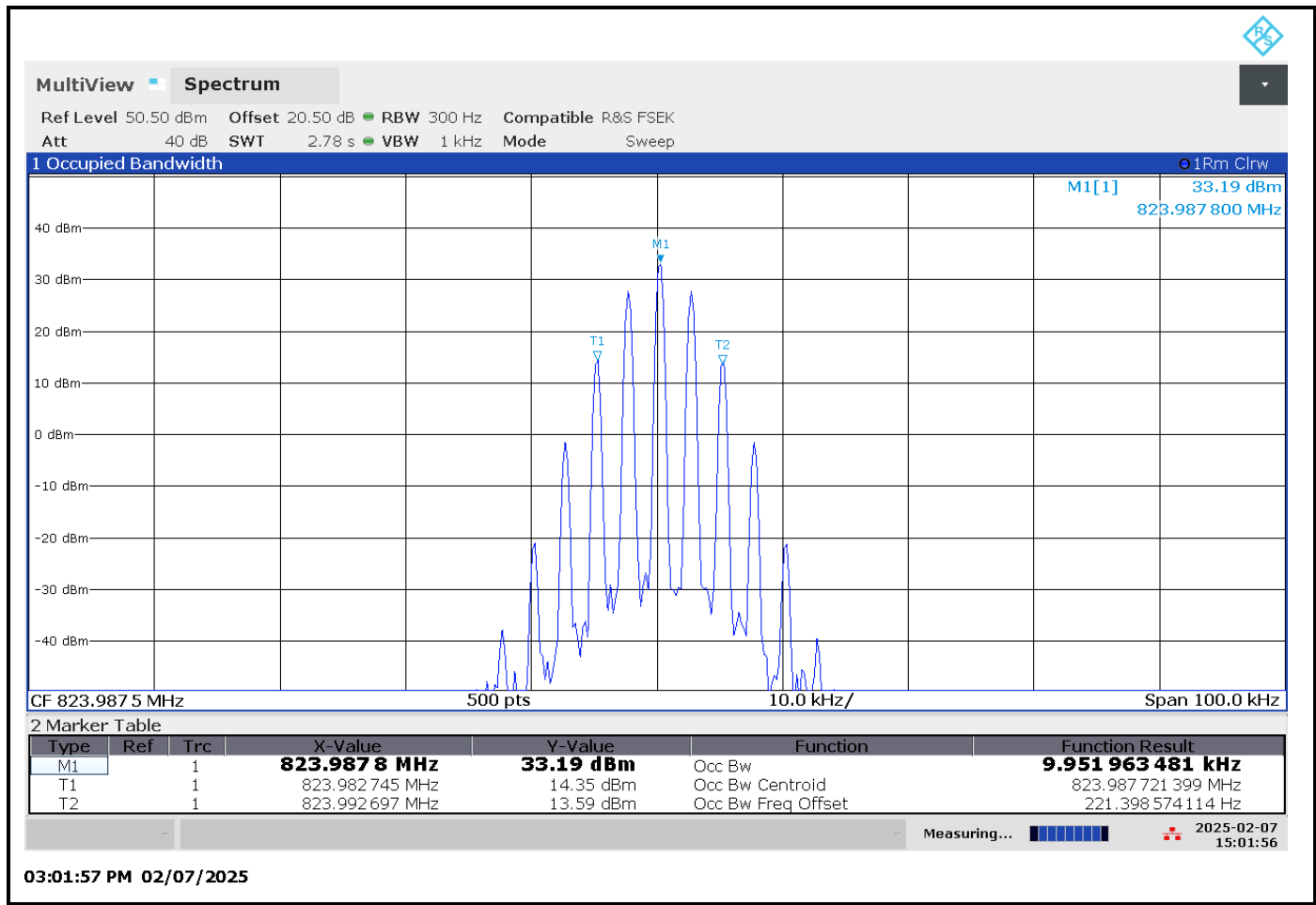
Plot 8-189: 99% Bandwidth – 806.0125 MHz – Analog Narrowband



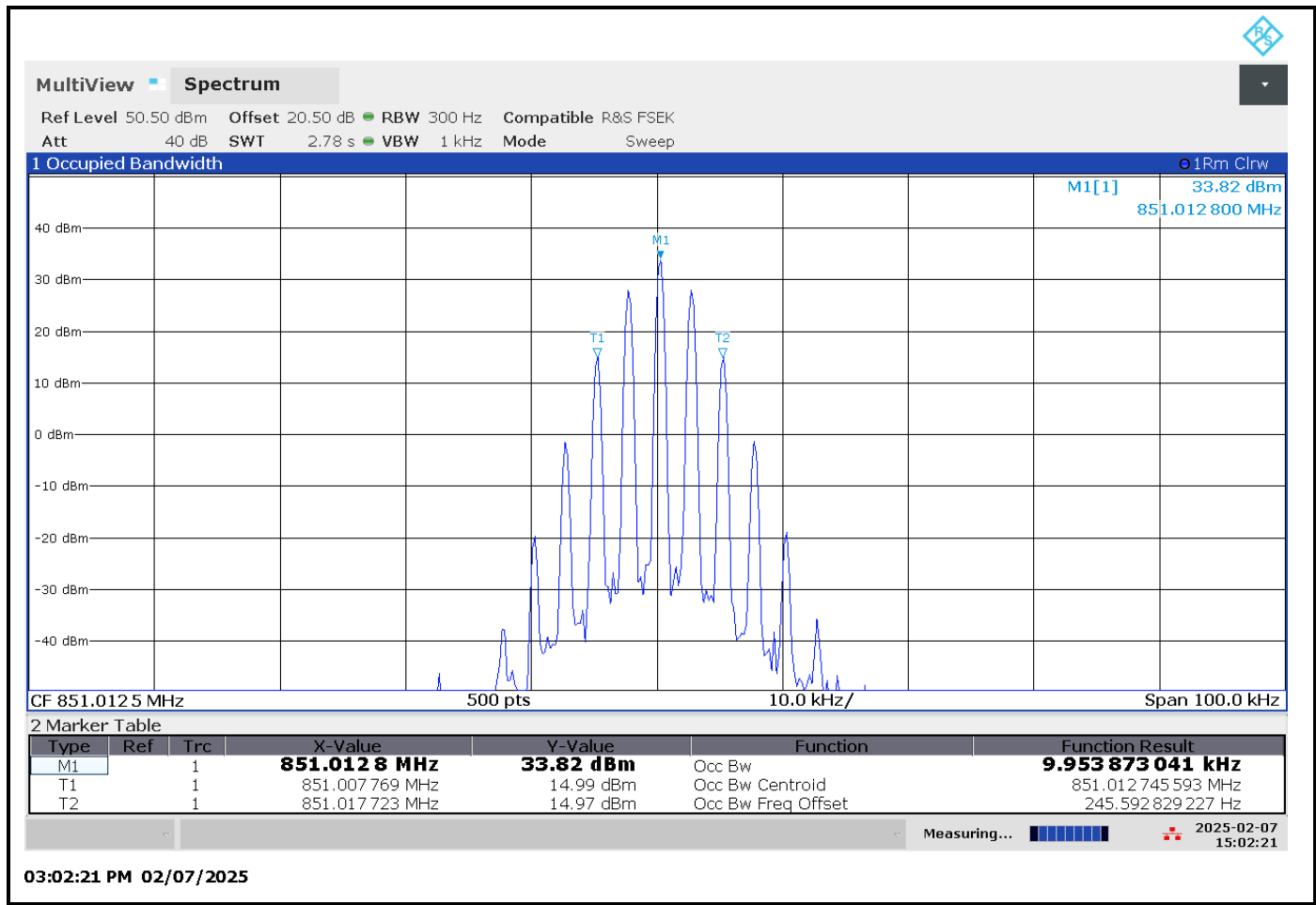
Plot 8-190: 99% Bandwidth – 815.0000 MHz – Analog Narrowband



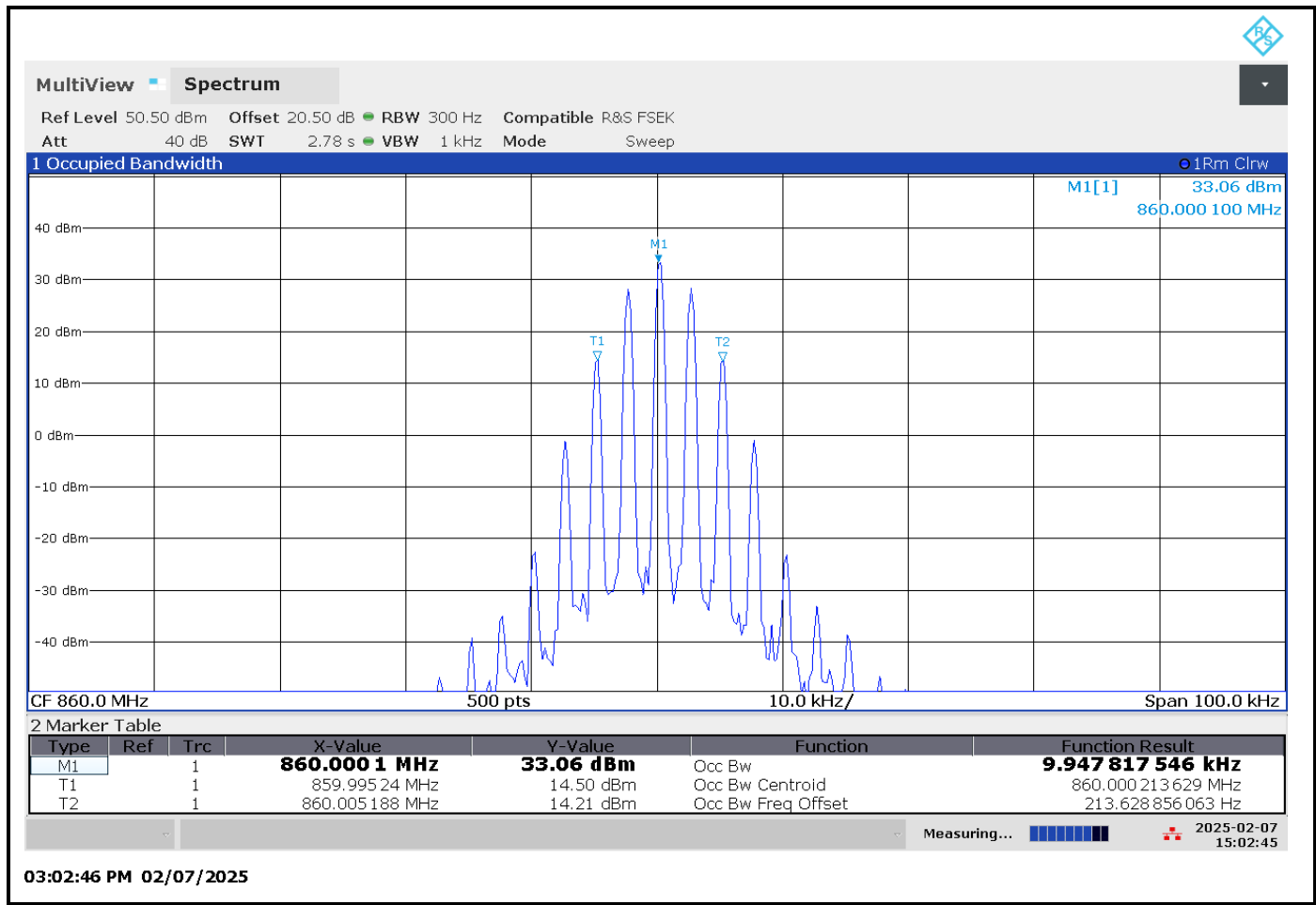
Plot 8-191: 99% Bandwidth – 823.9875 MHz – Analog Narrowband



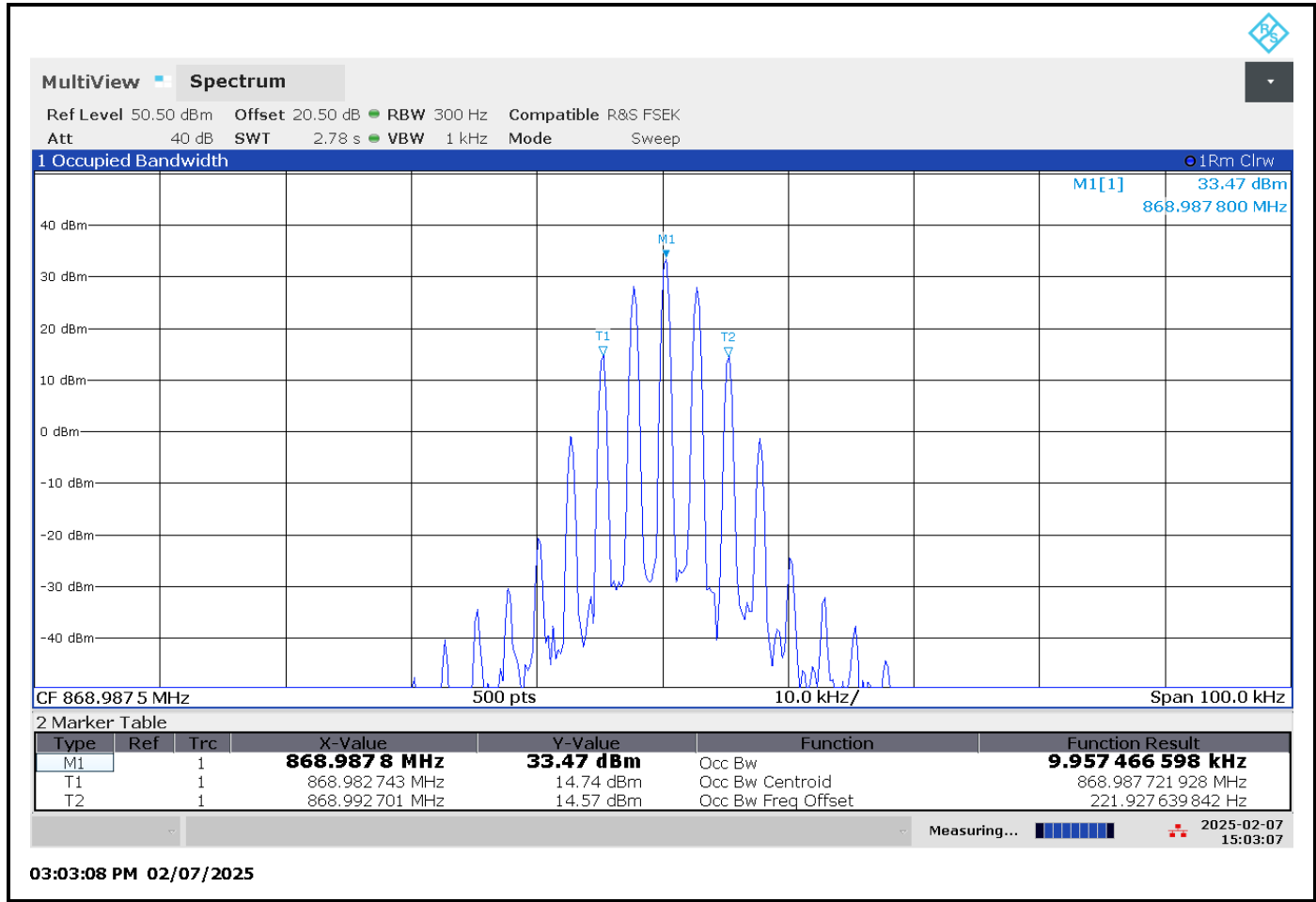
Plot 8-192: 99% Bandwidth – 851.0125 MHz – Analog Narrowband



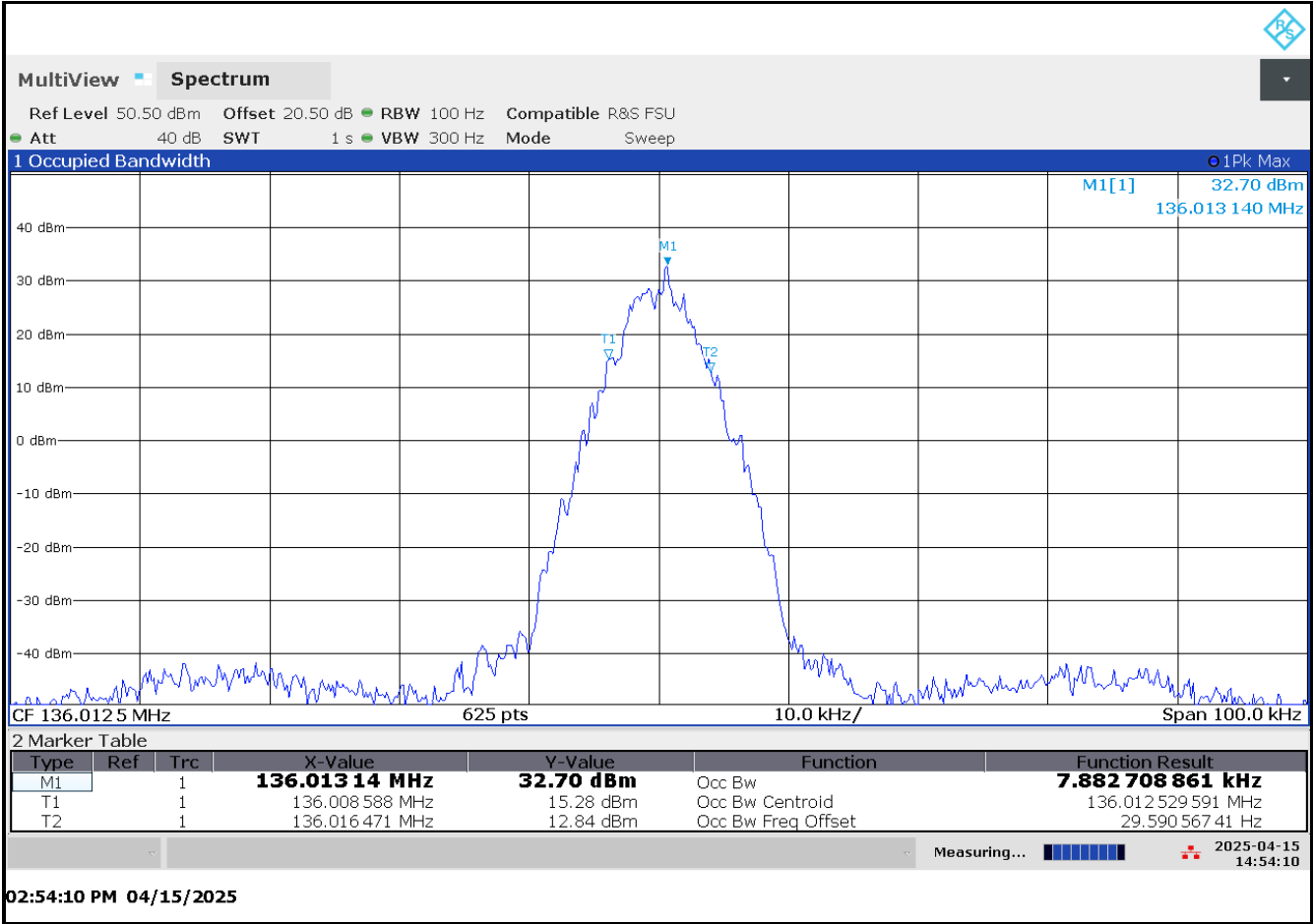
Plot 8-193: 99% Bandwidth – 860.0000 MHz – Analog Narrowband



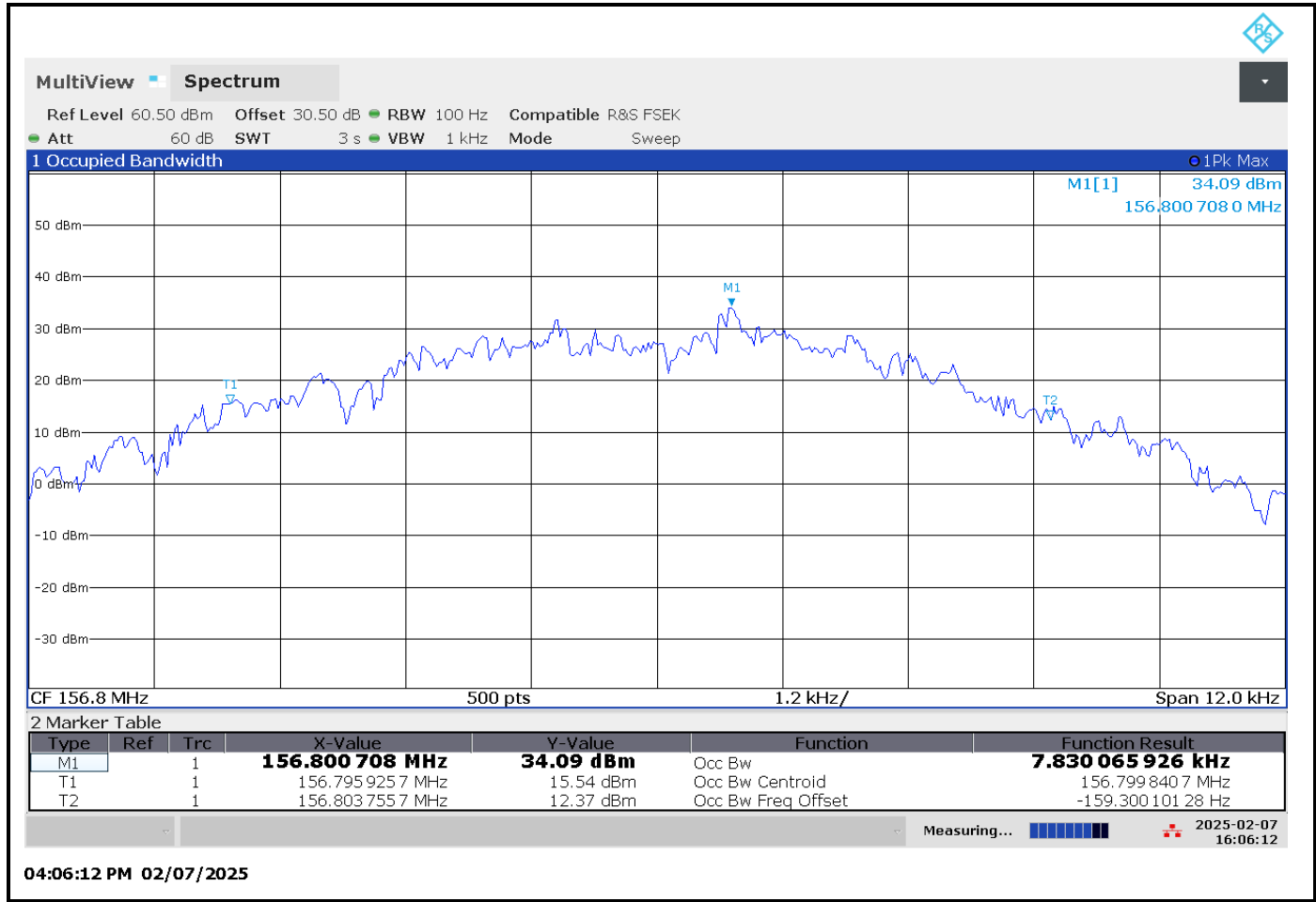
Plot 8-194: 99% Bandwidth – 868.9875 MHz – Analog Narrowband



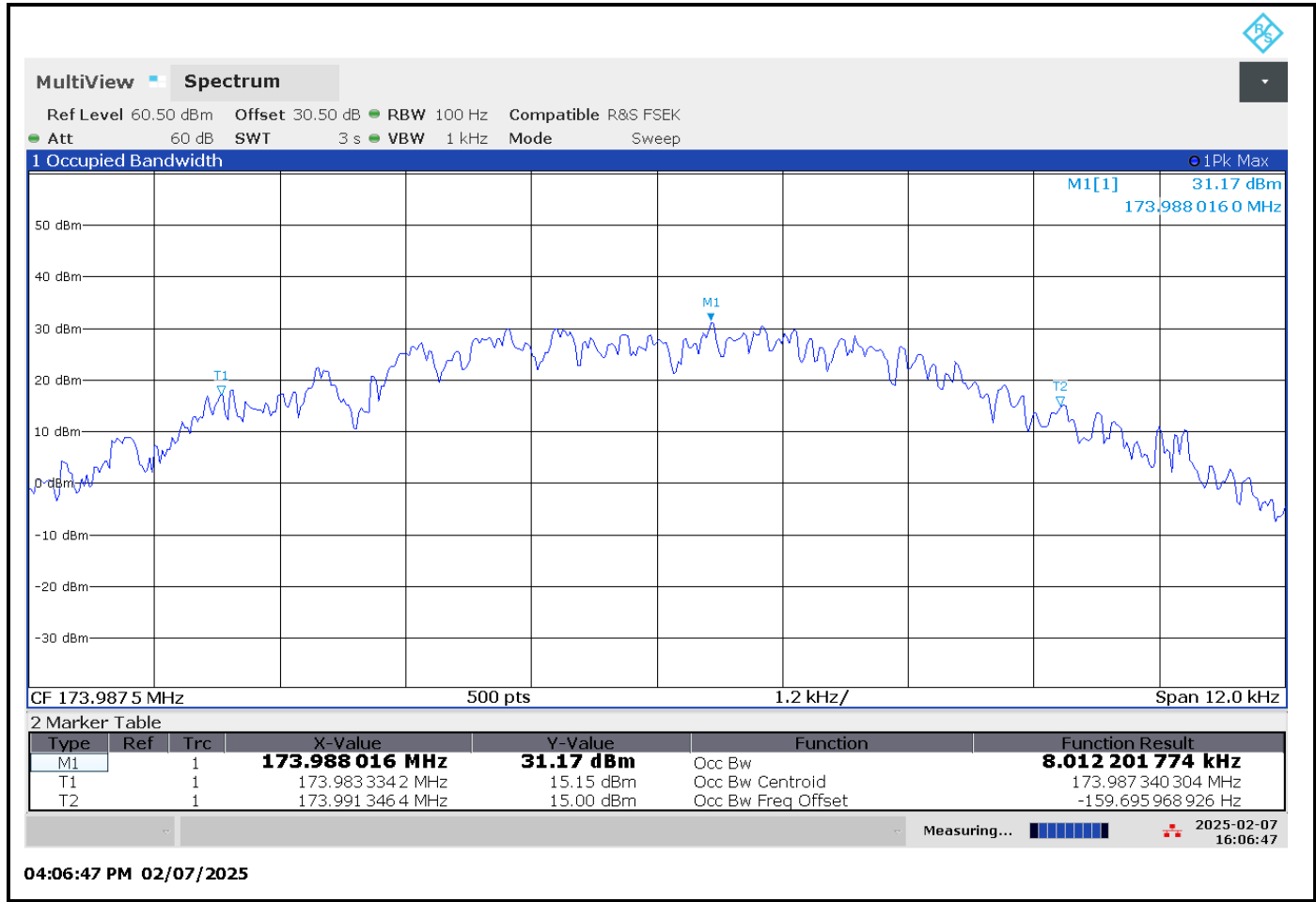
Plot 8-195: 99% Bandwidth – 136.0125 MHz – P25



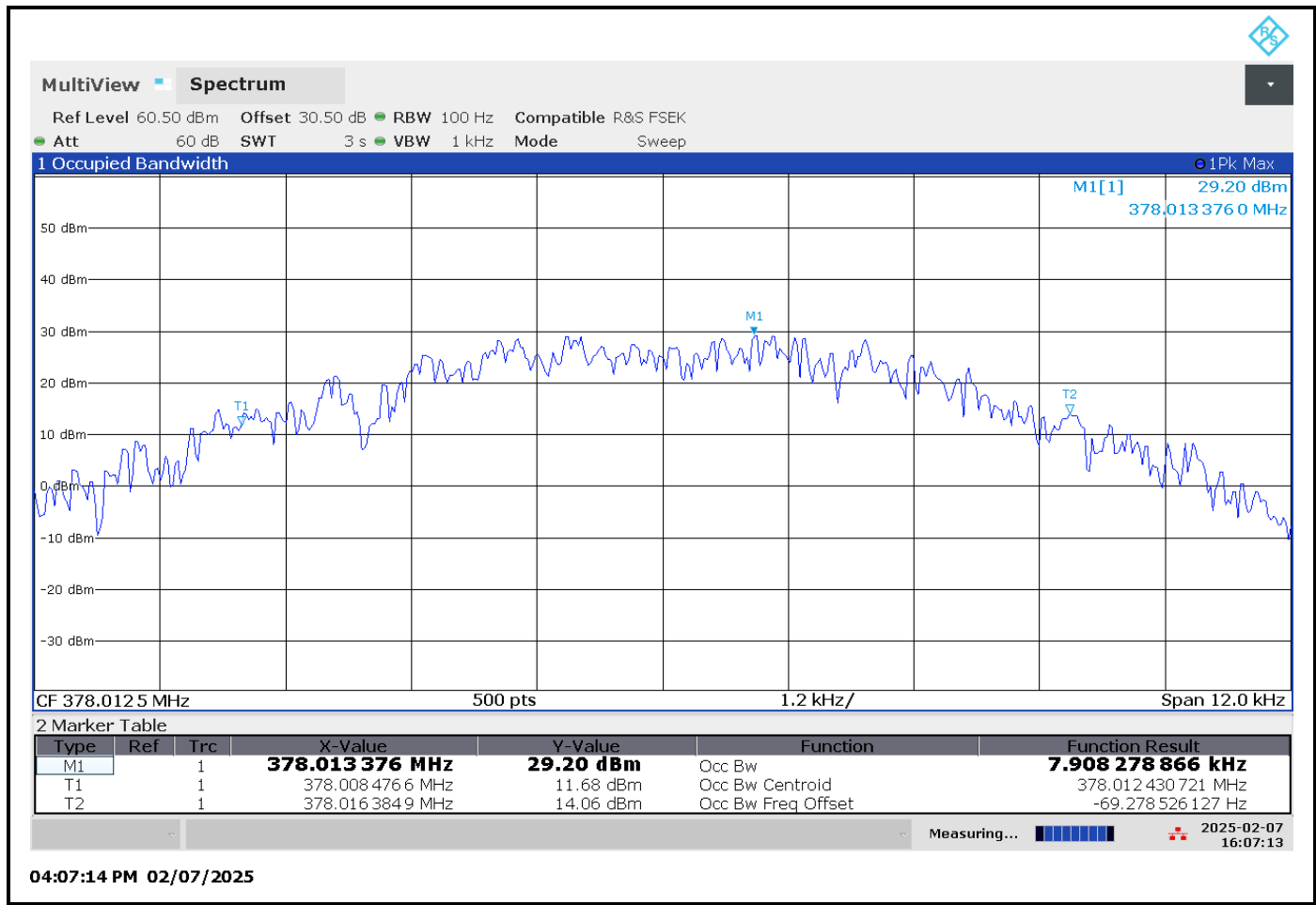
Plot 8-196: 99% Bandwidth – 156.8000 MHz – P25



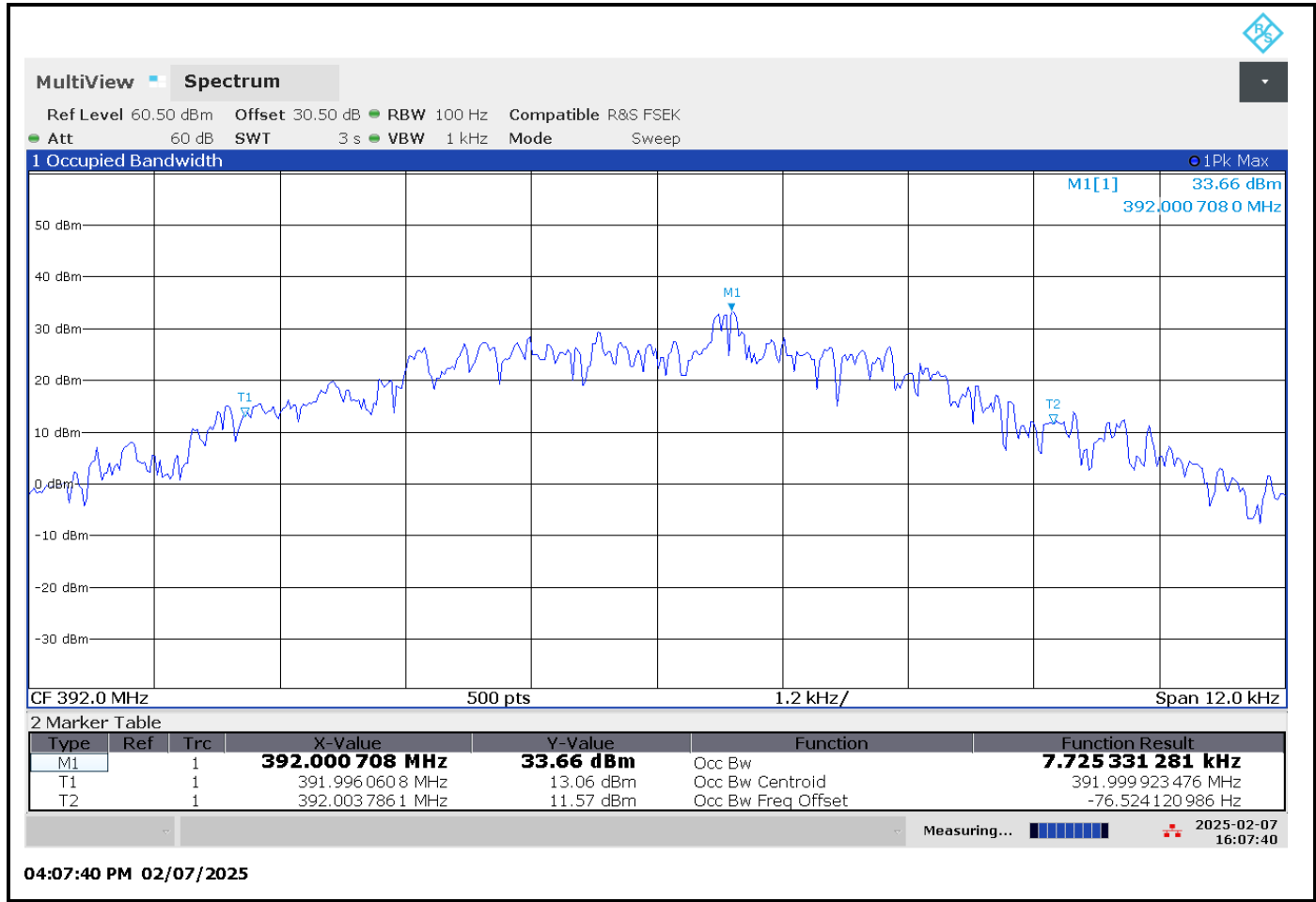
Plot 8-197: 99% Bandwidth – 173.9875 MHz – P25



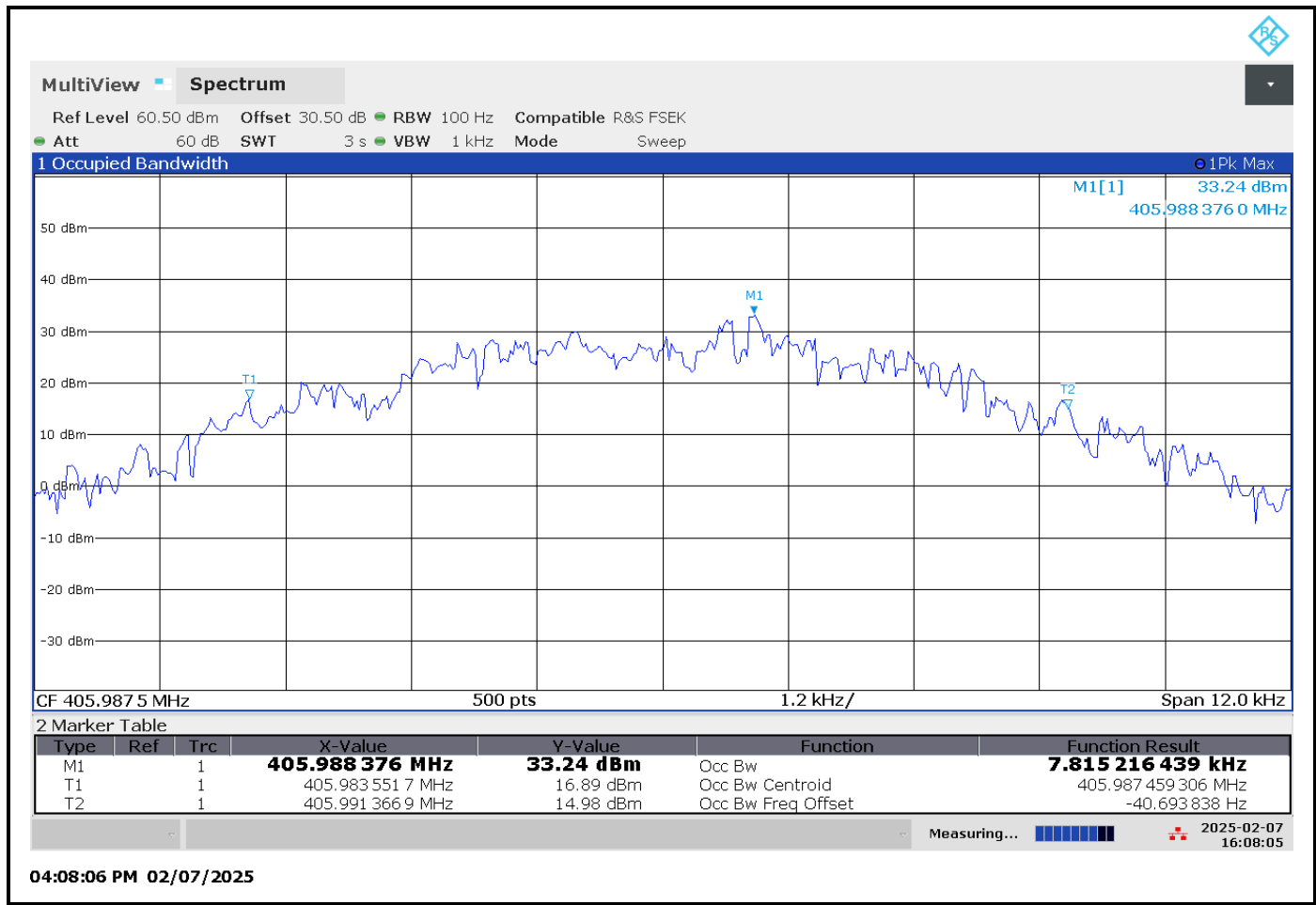
Plot 8-198: 99% Bandwidth – 378.0125 MHz – P25



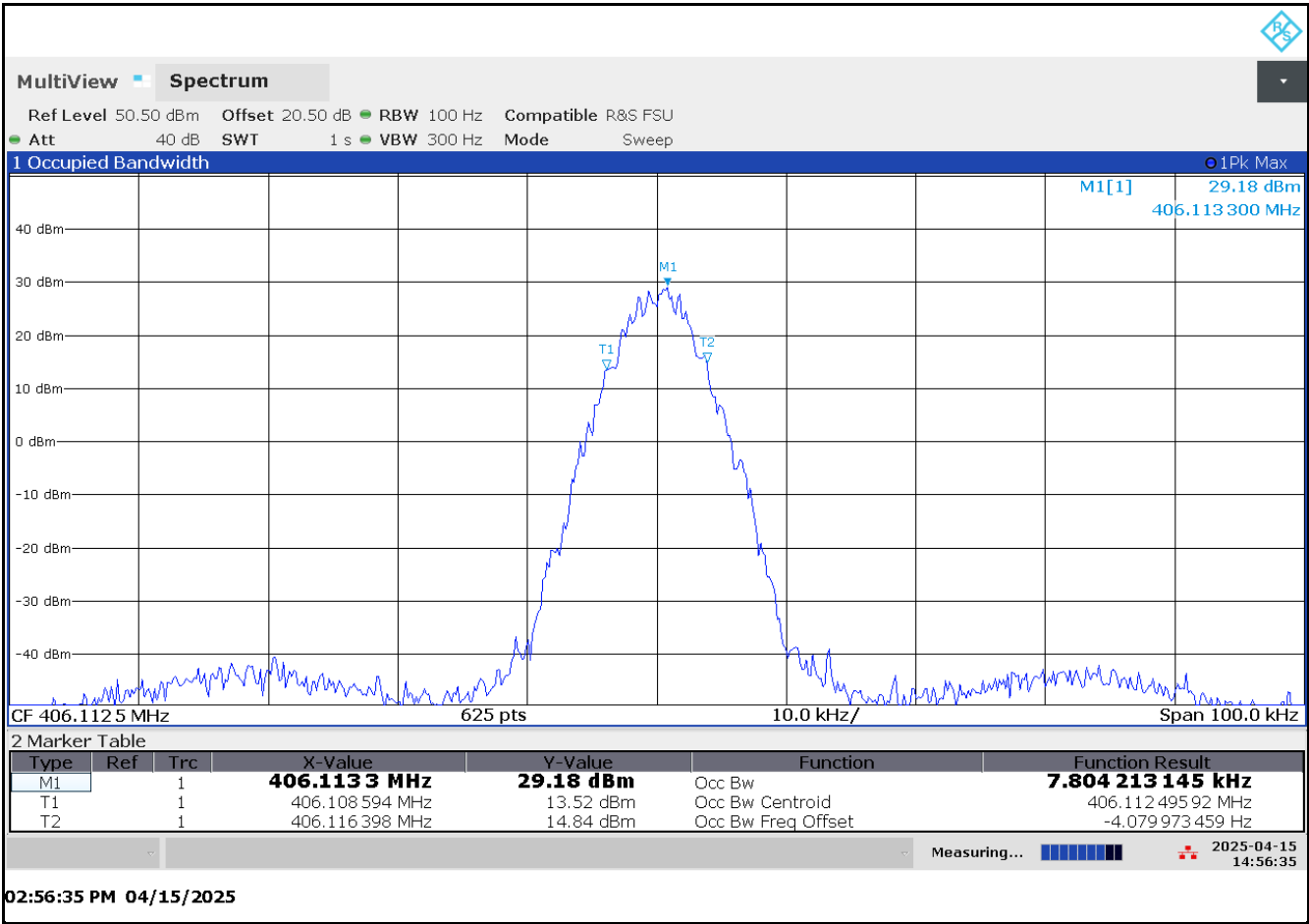
Plot 8-199: 99% Bandwidth – 392.0000 MHz – P25



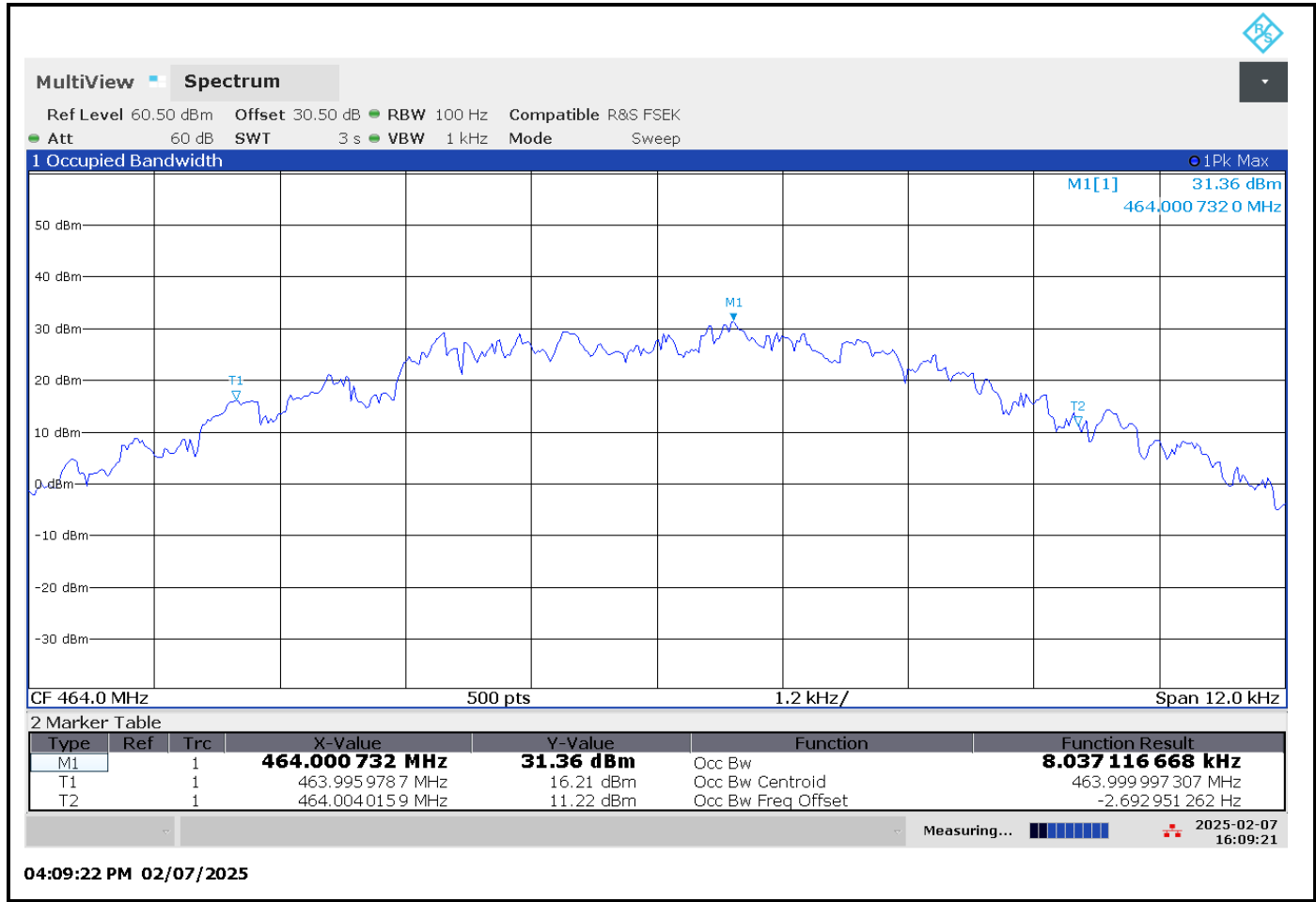
Plot 8-200: 99% Bandwidth – 405.9875 MHz – P25



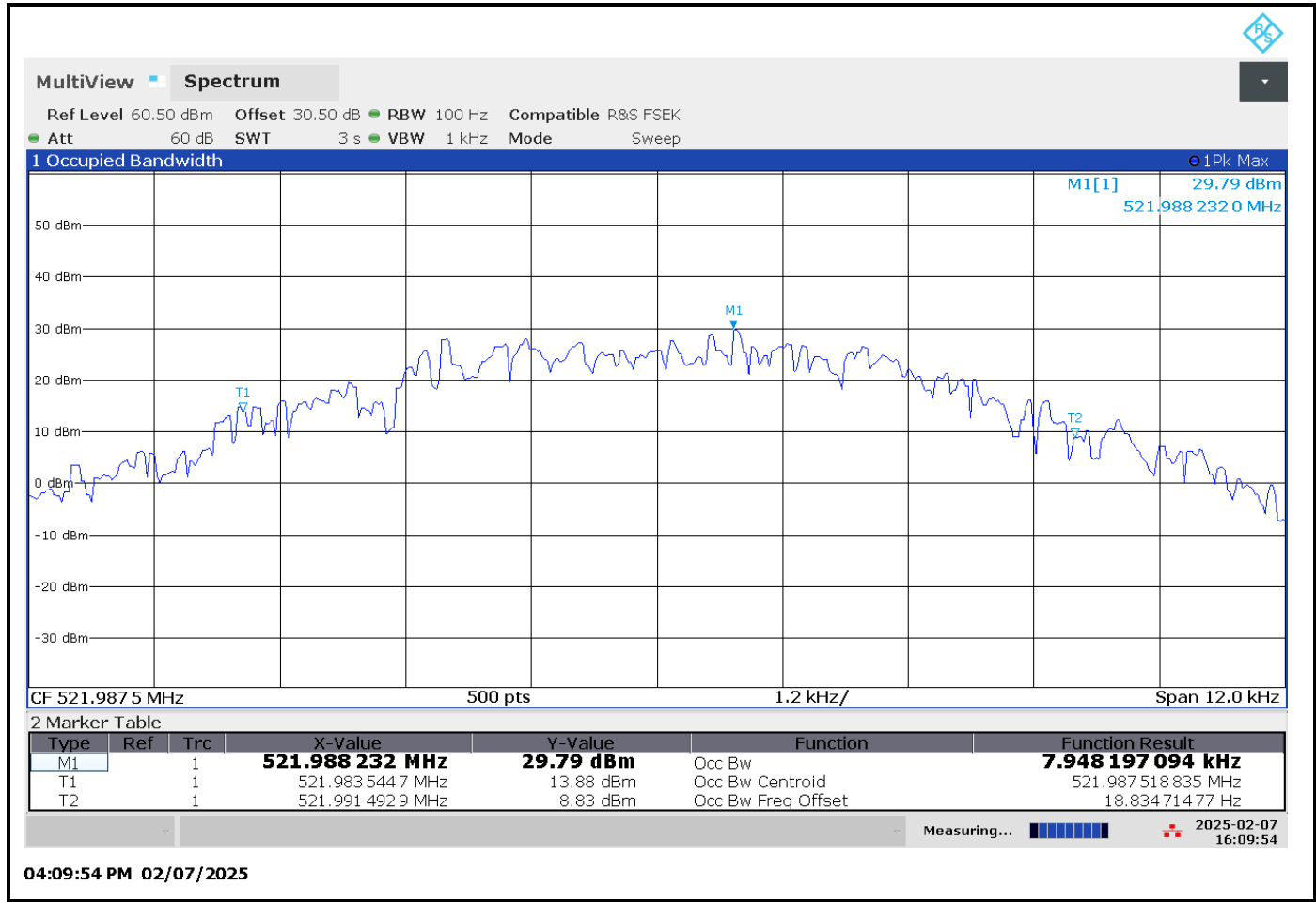
Plot 8-201: 99% Bandwidth – 406.1125 MHz – P25



Plot 8-202: 99% Bandwidth – 464.0000 MHz – P25



Plot 8-203: 99% Bandwidth – 521.9875 MHz – P25



Plot 8-204: 99% Bandwidth – 768.0125 MHz – P25

