

Test data, CCDF, continued

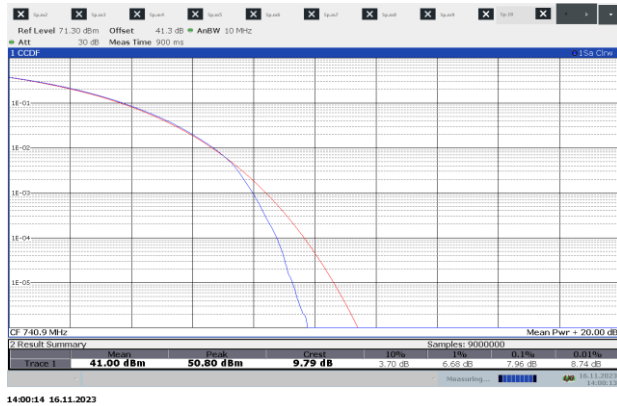


Figure 7.1-103: CCDF, LTE, B17, CH5799

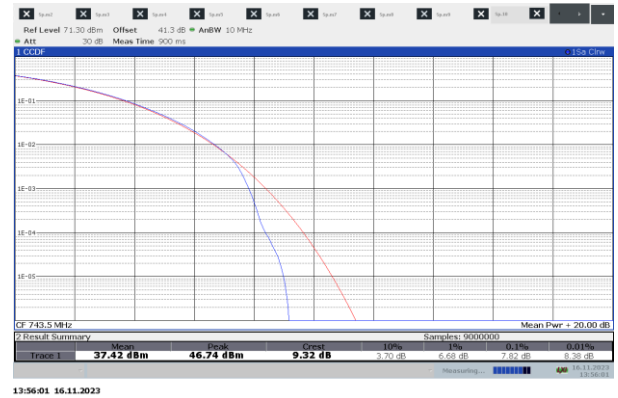


Figure 7.1-104: CCDF, LTE, B17, CH5825

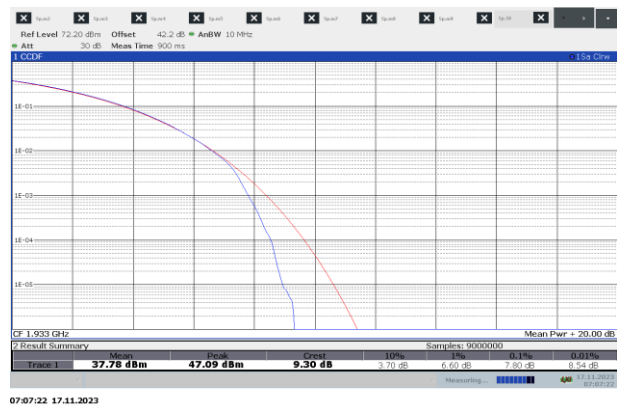


Figure 7.1-105: CCDF, LTE, B25, CH8070

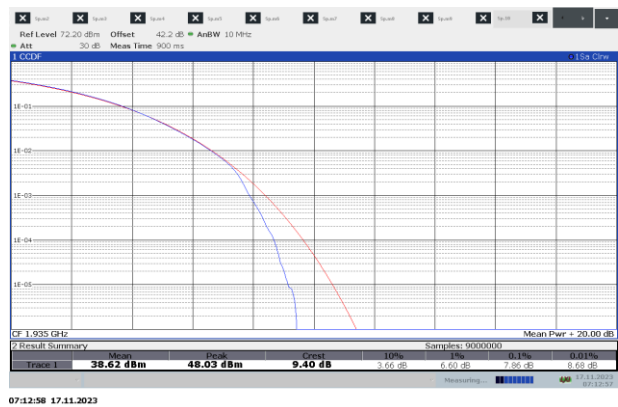


Figure 7.1-106: CCDF, LTE, B25, CH8090

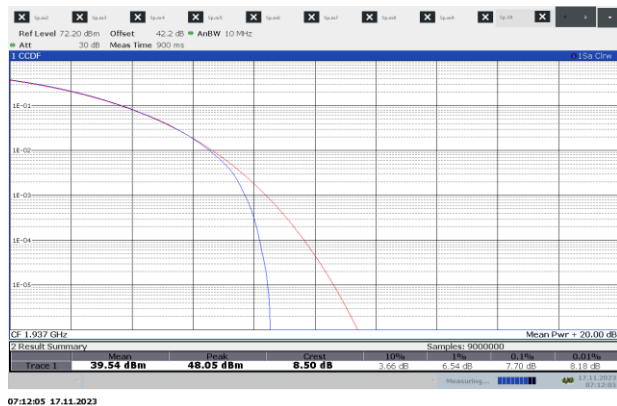


Figure 7.1-107: CCDF, LTE, B25, CH8110

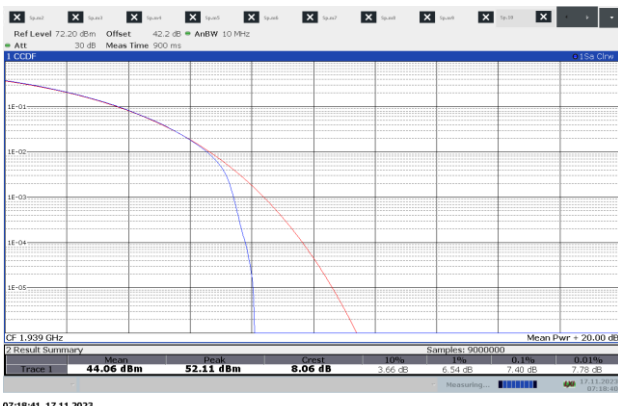


Figure 7.1-108: CCDF, LTE, B25, CH8130

Test data, CCDF, continued

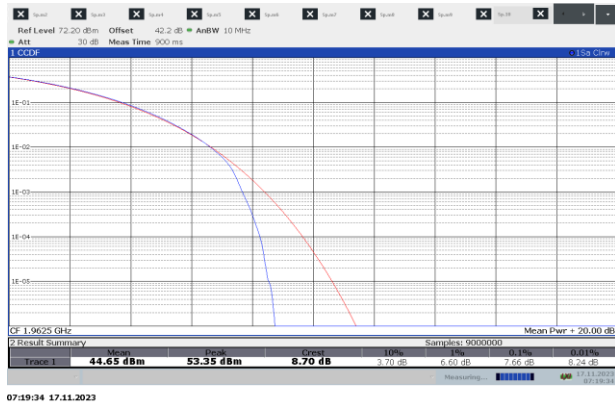


Figure 7.1-109: CCDF, LTE, B25, CH8365

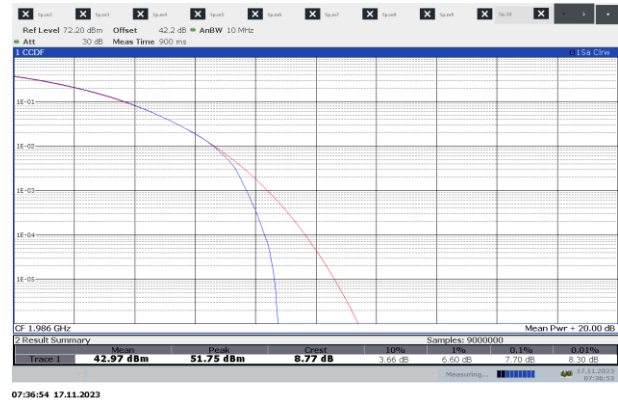


Figure 7.1-110: CCDF, LTE, B25, CH8600

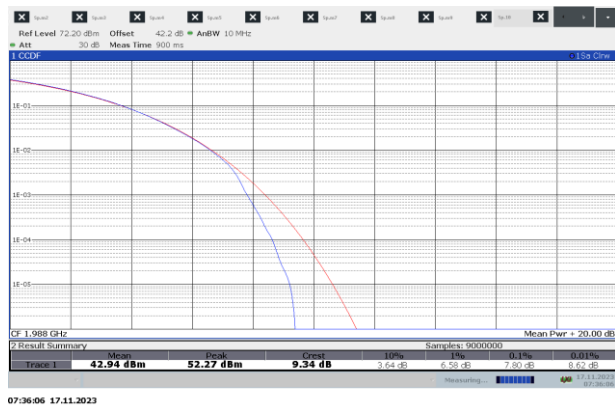


Figure 7.1-111: CCDF, LTE, B25, CH8620

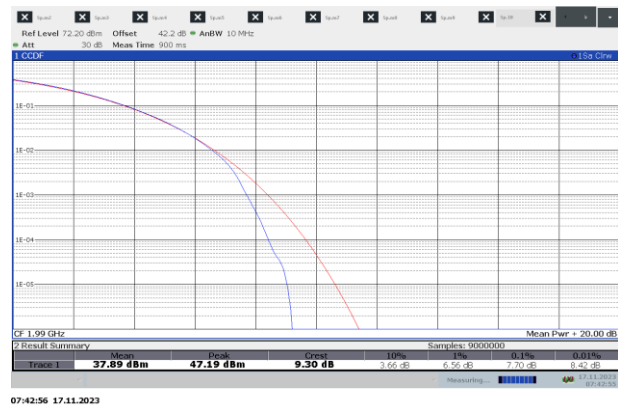


Figure 7.1-112: CCDF, LTE, B25, CH8640

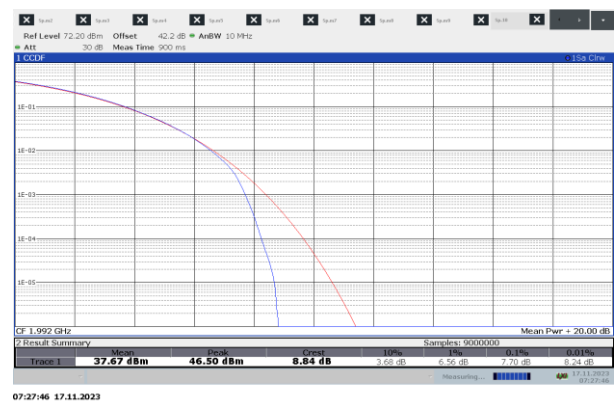


Figure 7.1-113: CCDF, LTE, B25, CH8660

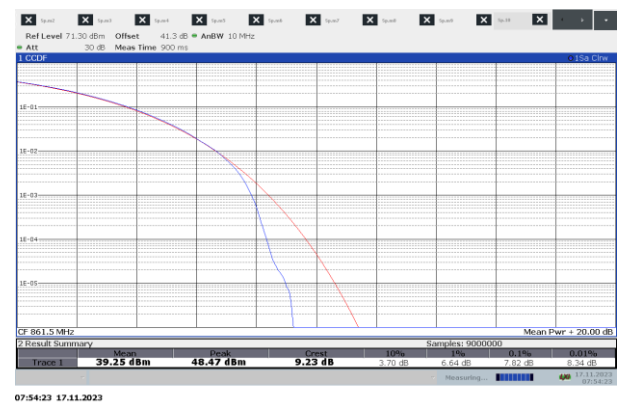


Figure 7.1-114: CCDF, LTE, B26_1, CH8715

Test data, CCDF, continued

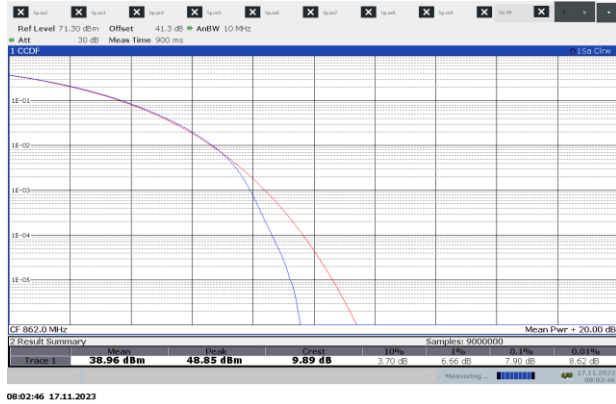


Figure 7.1-115: CCDF, LTE, B26_1, CH8720

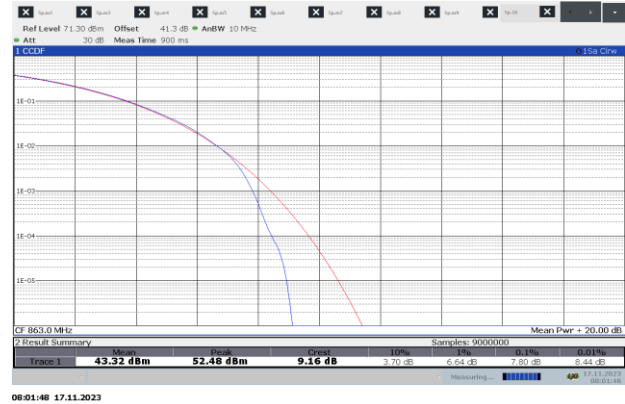


Figure 7.1-116: CCDF, LTE, B26_1, CH8730

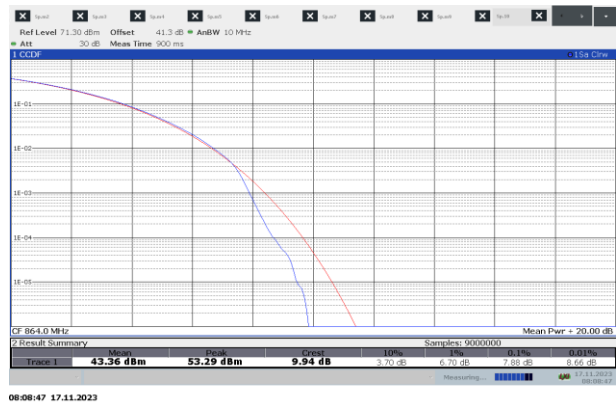


Figure 7.1-117: CCDF, LTE, B26_1, CH8740

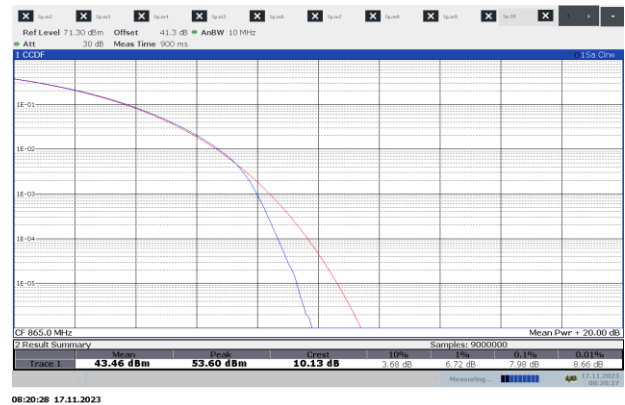


Figure 7.1-118: CCDF, LTE, B26_1, CH8750

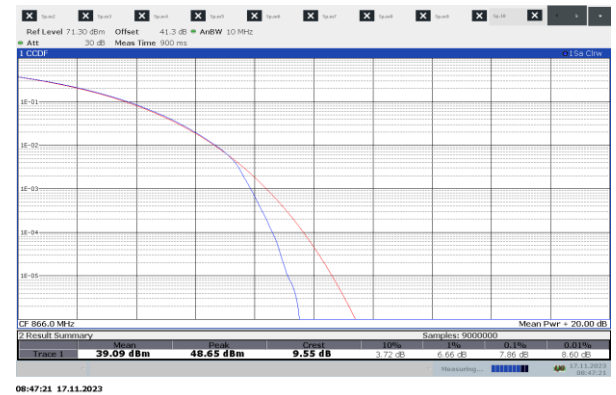


Figure 7.1-119: CCDF, LTE, B26_1, CH8760

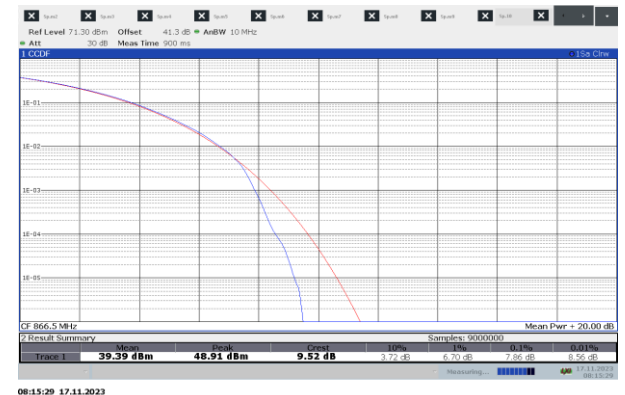


Figure 7.1-120: CCDF, LTE, B26_1, CH8765

Test data, CCDF, continued

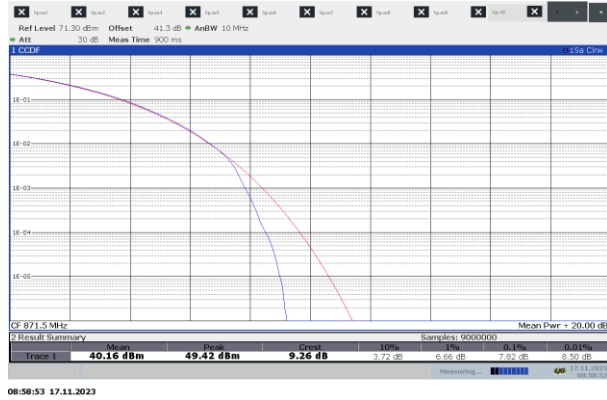


Figure 7.1-121: CCDF, LTE, B26_2, CH8815

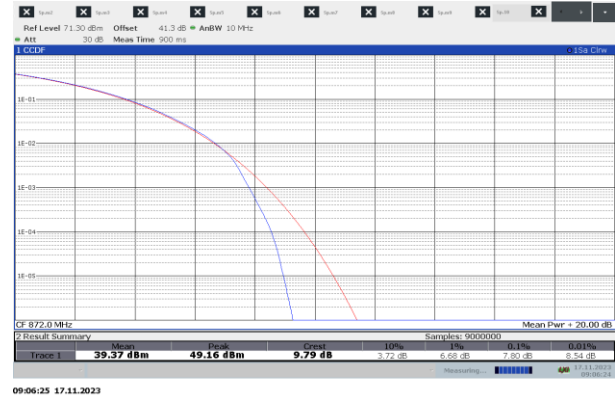


Figure 7.1-122: CCDF, LTE, B26_2, CH8820

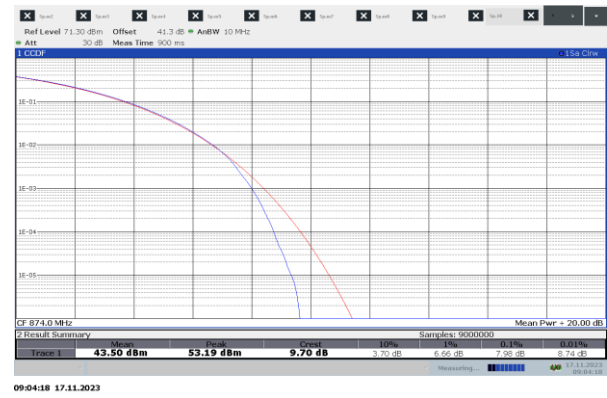


Figure 7.1-123: CCDF, LTE, B26_2, CH8840

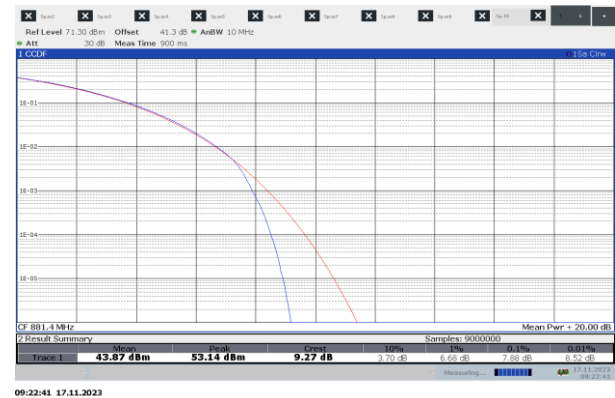


Figure 7.1-124: CCDF, LTE, B26_2, CH8914

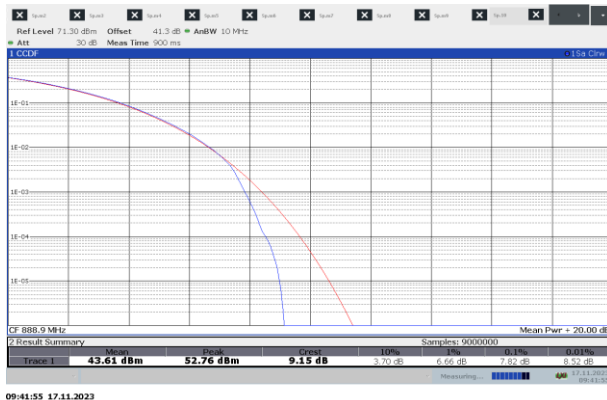


Figure 7.1-125: CCDF, LTE, B26_2, CH8989

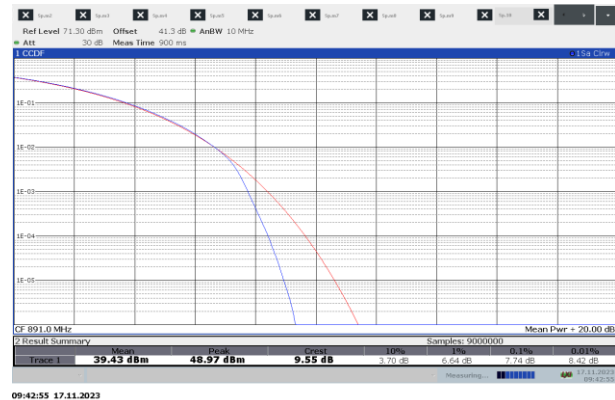


Figure 7.1-126: CCDF, LTE, B26_2, CH9010

Test data, CCDF, continued

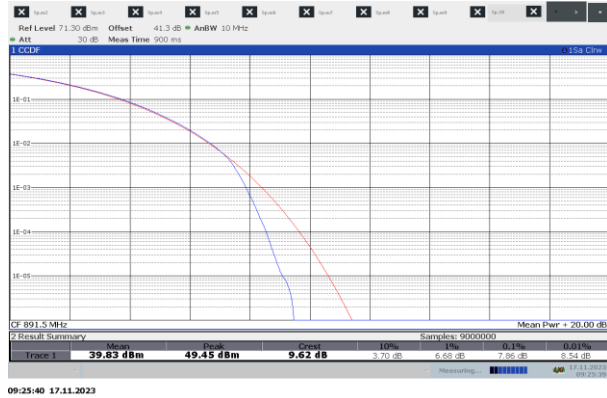


Figure 7.1-127: CCDF, LTE, B26_2, CH9015

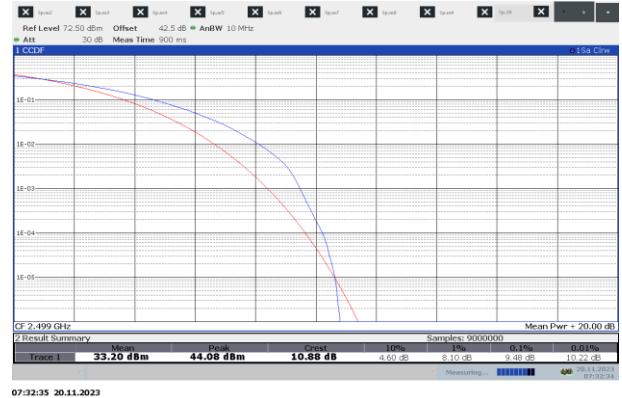


Figure 7.1-128 : CCDF, LTE, B41, CH39680

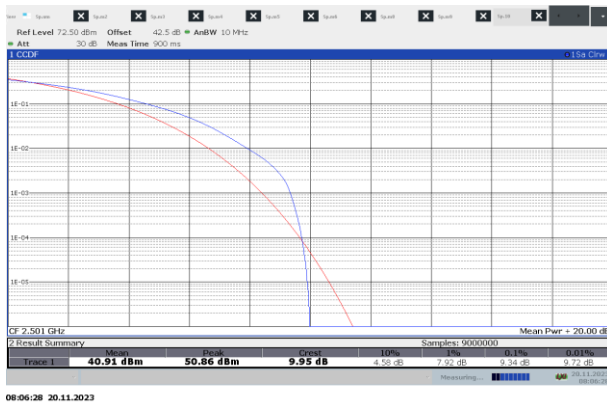


Figure 7.1-129: CCDF, LTE, B41, CH39700

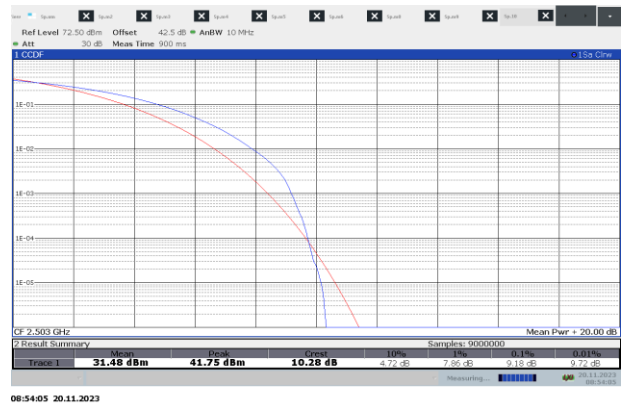


Figure 7.1-130: CCDF, LTE, B41, CH39720

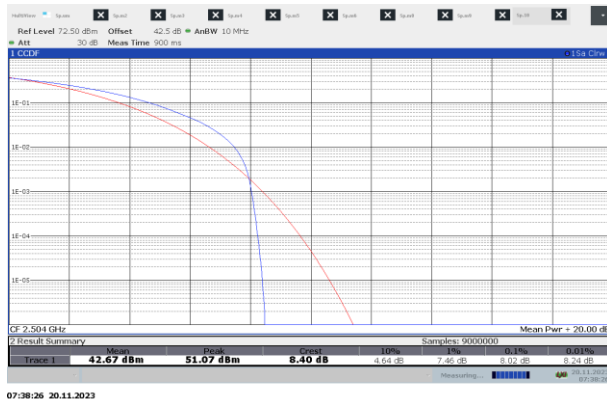


Figure 7.1-131: CCDF, LTE, B41, CH39730

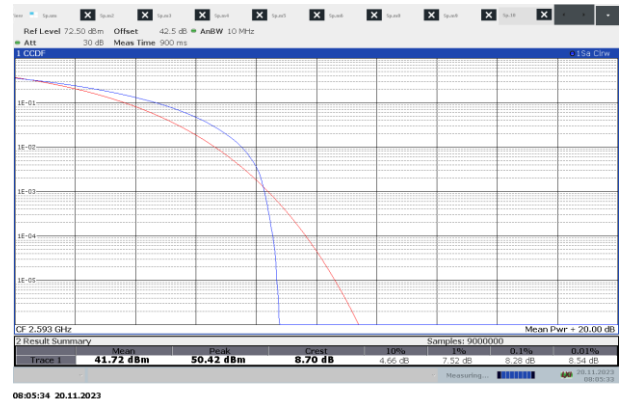


Figure 7.1-132: CCDF, LTE, B41, CH40620

Test data, CCDF, continued

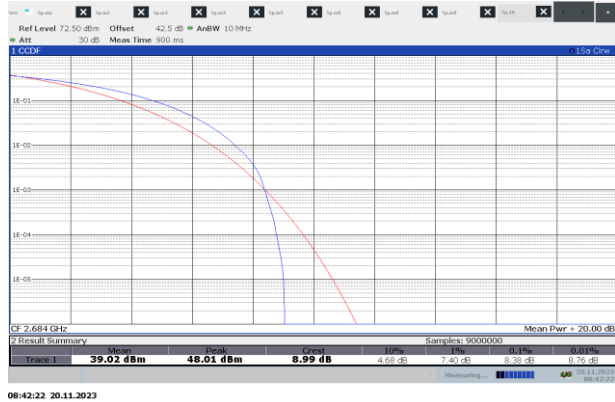


Figure 7.1-133: CCDF, LTE, B41, CH41530

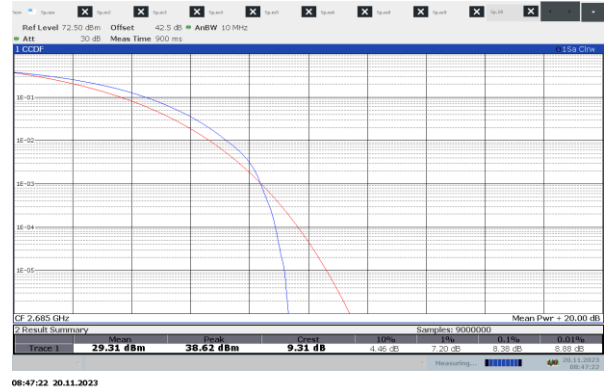


Figure 7.1-134 : CCDF, LTE, B41, CH41540

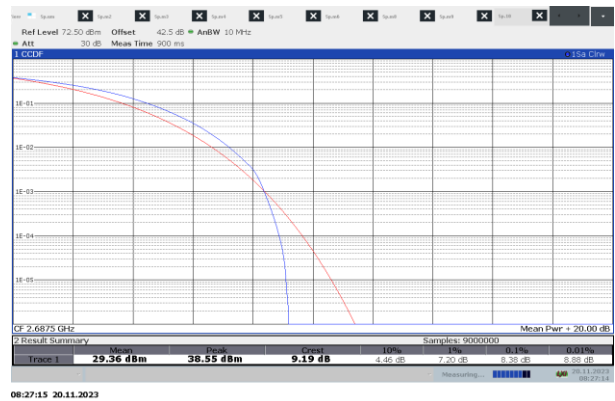


Figure 7.1-135: CCDF, LTE, B41, CH41565

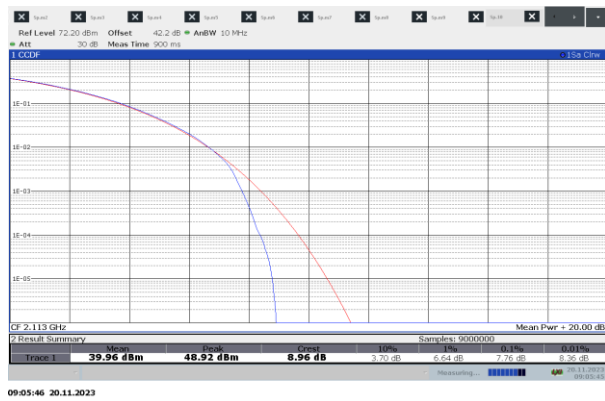


Figure 7.1-136 : CCDF, LTE, B66, CH66466

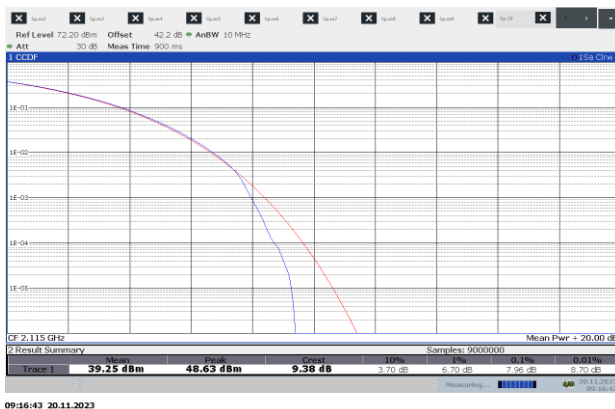


Figure 7.1-137: CCDF, LTE, B66, CH66486

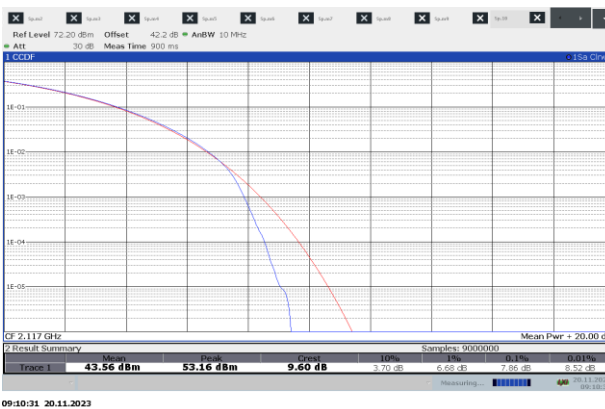


Figure 7.1-138: CCDF, LTE, B66, CH66506

Test data, CCDF, continued

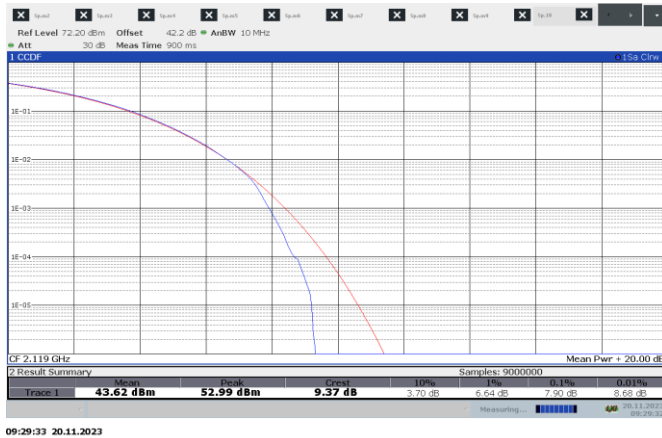


Figure 7.1-139: CCDF, LTE, B66, CH66526

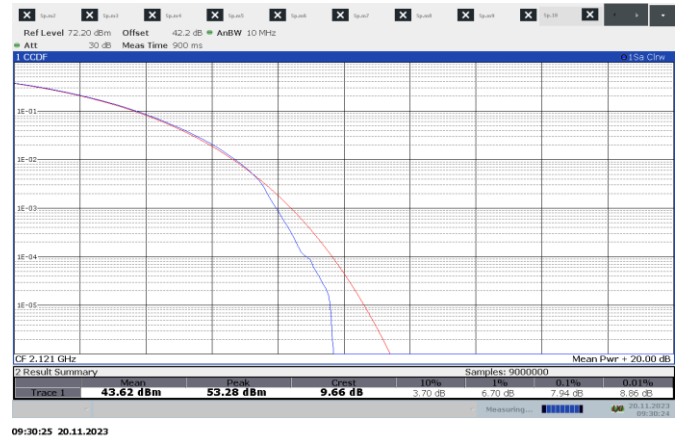


Figure 7.1-140 : CCDF, LTE, B66, CH66546

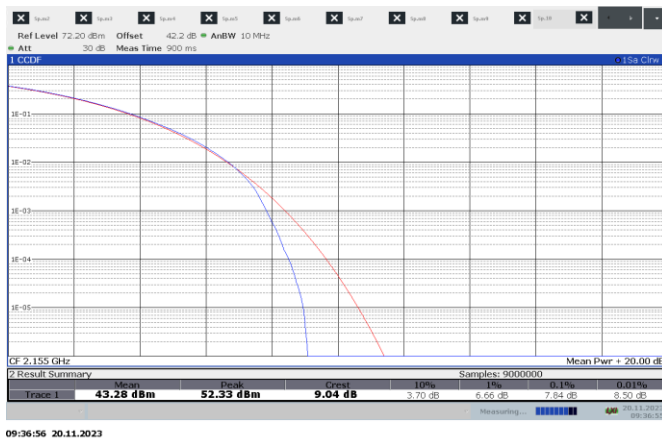


Figure 7.1-141: CCDF, LTE, B66, CH66886

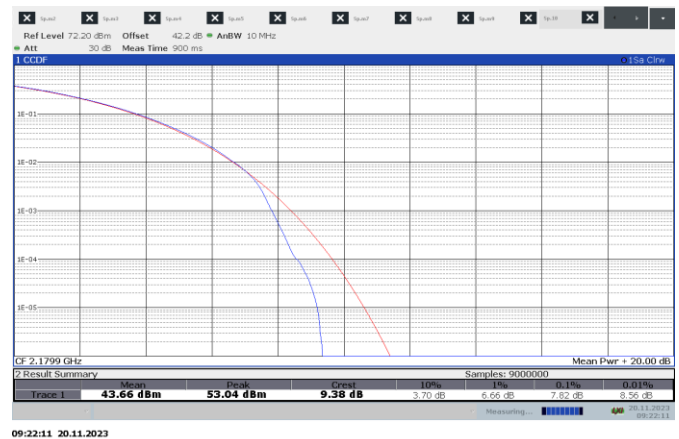


Figure 7.1-142: CCDF, LTE, B66, CH67135

Test data, PSD

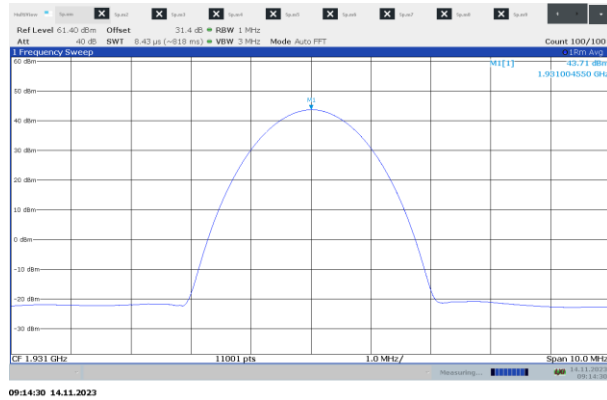


Figure 7.1-243: PSD, GSM, B02, CH516

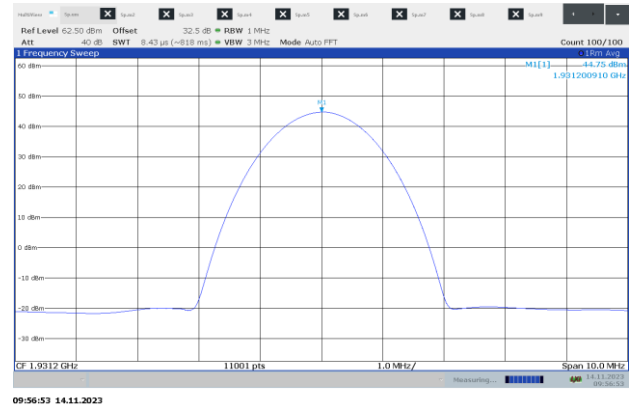


Figure 7.1-144: PSD, GSM, B02, CH517

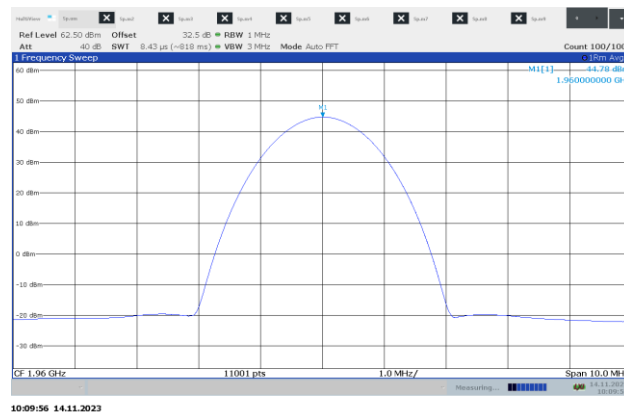


Figure 7.1-145: PSD, GSM, B02, CH661

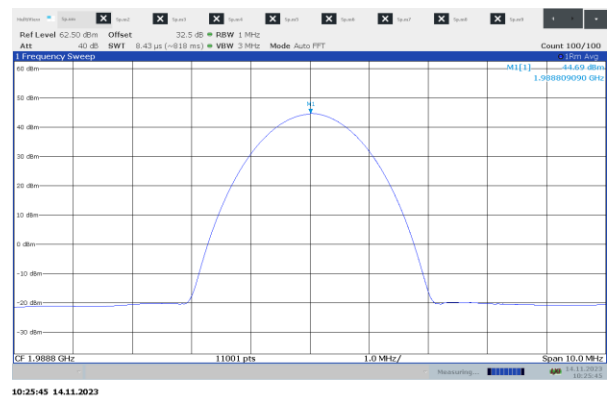


Figure 7.1-146: PSD, GSM, B02, CH805

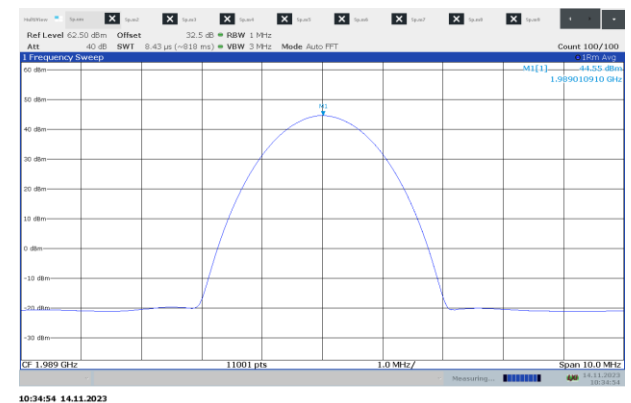


Figure 7.1-147: PSD, GSM, B02, CH806

Test data, PSD, continued

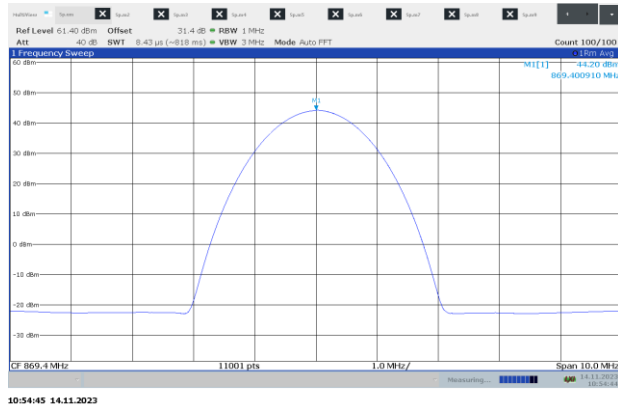


Figure 7.1-148: PSD, GSM, B05, CH129

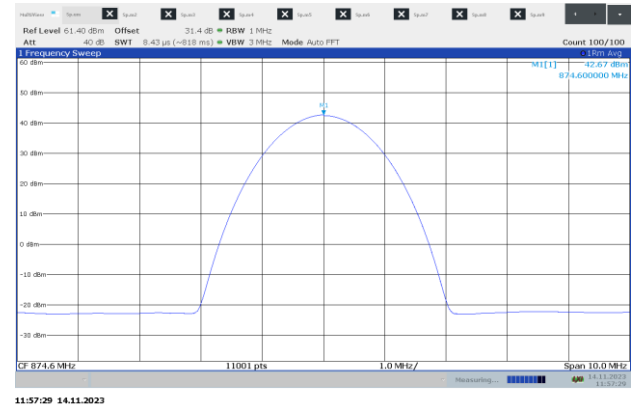


Figure 7.1-149: PSD, GSM, B05, CH155

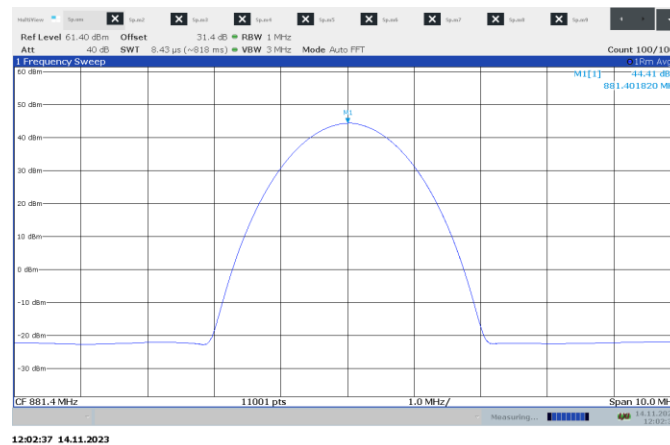


Figure 7.1-150: PSD, GSM, B05, CH189

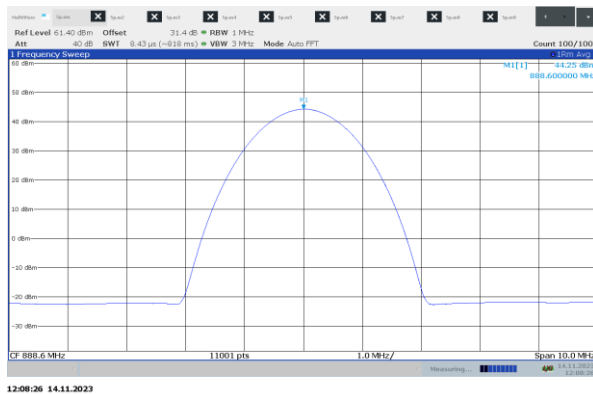


Figure 7.1-151: PSD, GSM, B05, CH225

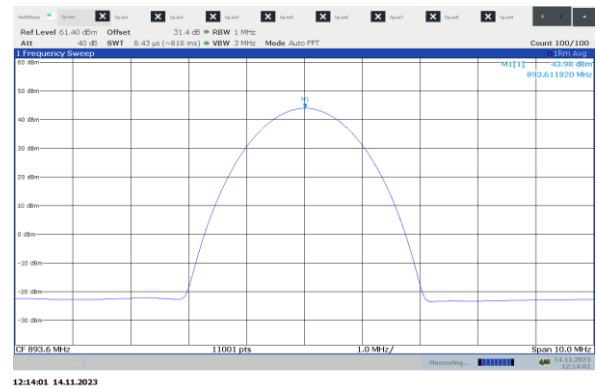


Figure 7.1-152: PSD, GSM, B05, CH250

Test data, PSD, continued

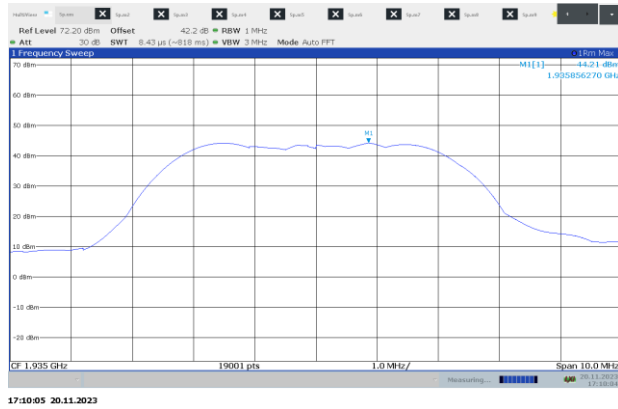


Figure 7.1-153: PSD, WCDMA, Bo2, CH9675

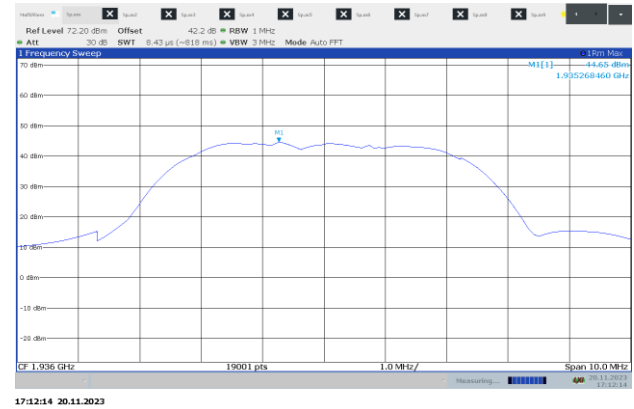


Figure 7.1-154: PSD, WCDMA, Bo2, CH9680

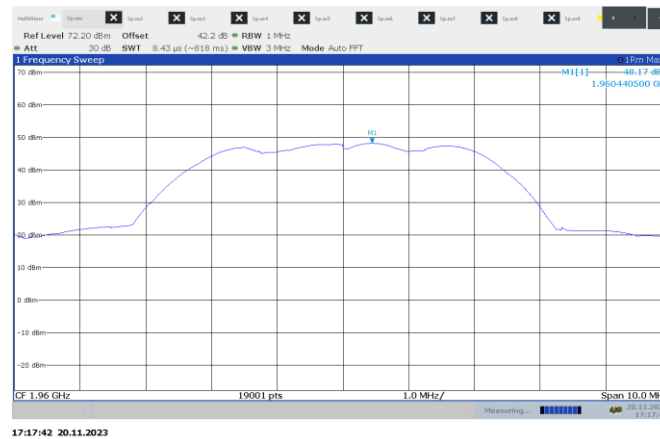


Figure 7.1-155: PSD, WCDMA, Bo2, CH9800

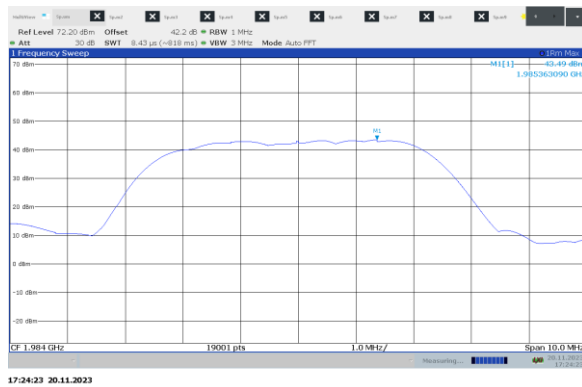


Figure 7.1-156: PSD, WCDMA, Bo2, CH9920

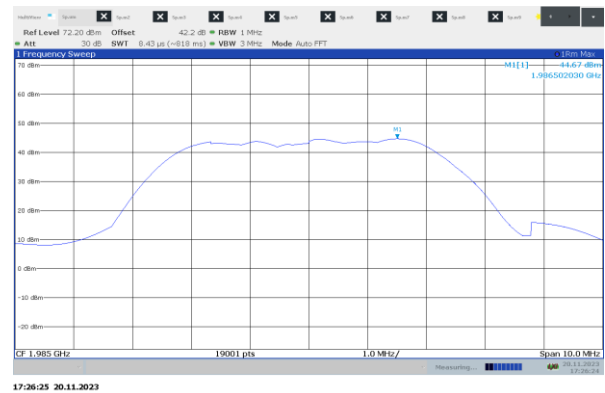


Figure 7.1-157: PSD, WCDMA, Bo2, CH9925

Test data, PSD, continued

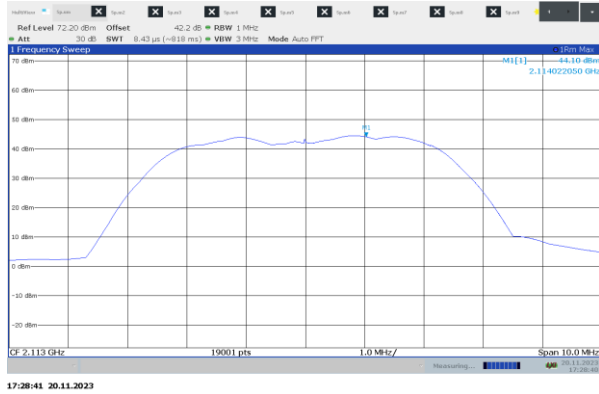


Figure 7.1-158: PSD, WCDMA, Bo4, CH1540

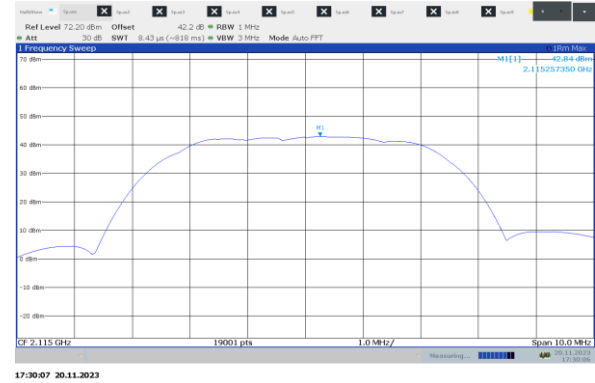


Figure 7.1-159: PSD, WCDMA, Bo4, CH1550

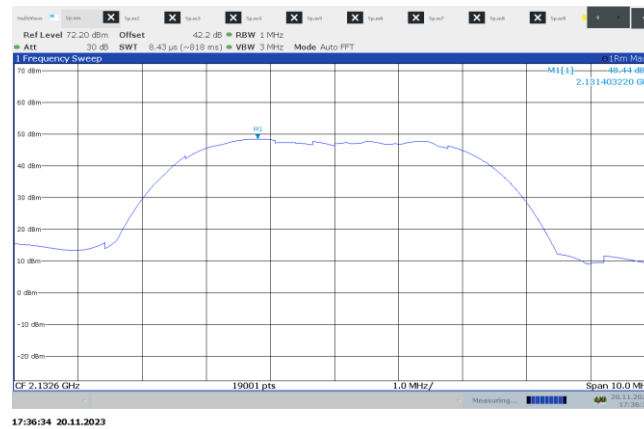


Figure 7.1-160: PSD, WCDMA, Bo4, CH1638

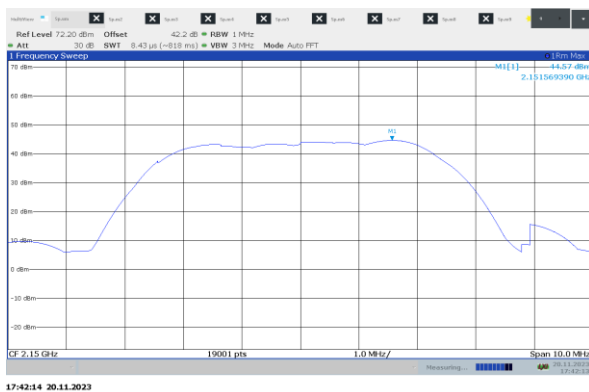


Figure 7.1-161: PSD, WCDMA, Bo4, CH1725

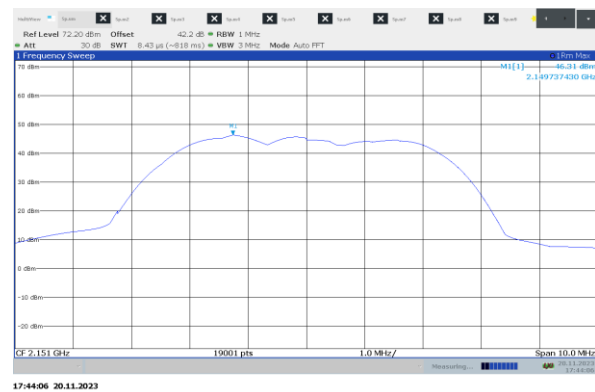


Figure 7.1-162: PSD, WCDMA, Bo4, CH1730

Test data, PSD, continued

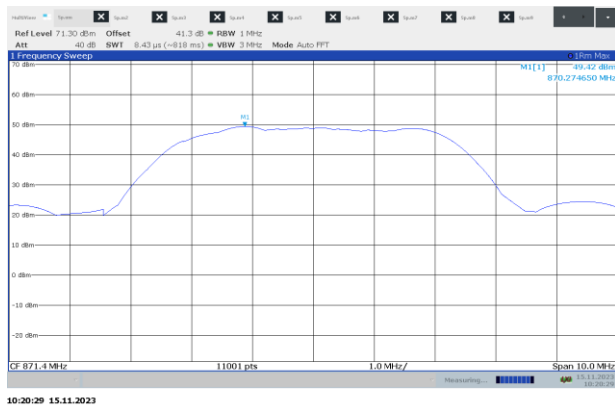


Figure 7.1-163: PSD, WCDMA, B05, CH4357

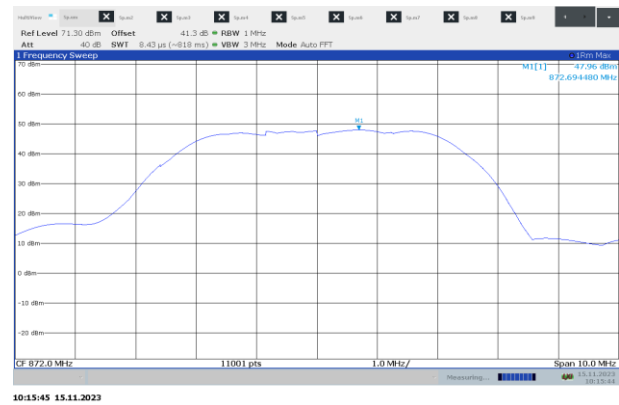


Figure 7.1-164: PSD, WCDMA, B05, CH4360

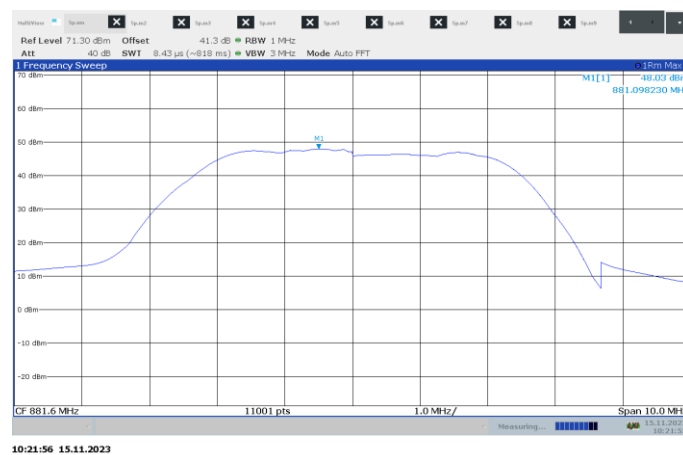


Figure 7.1-165: PSD, WCDMA, B05, CH4408

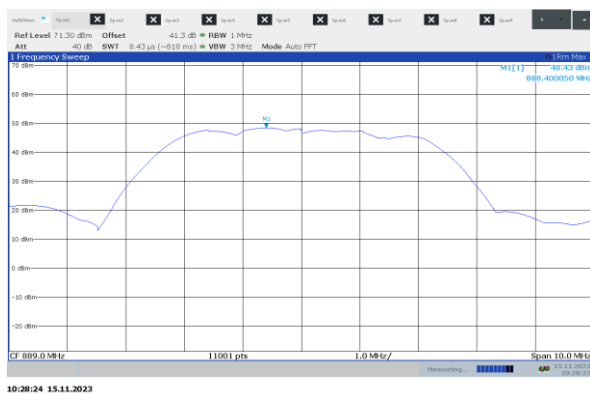


Figure 7.1-166: PSD, WCDMA, B05, CH4455

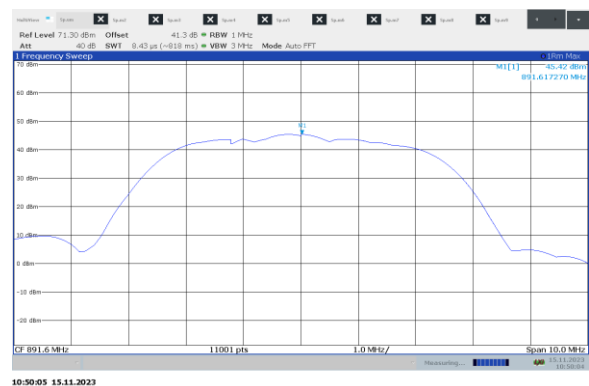


Figure 7.1-167: PSD, WCDMA, B05, CH4458

Test data, PSD, continued

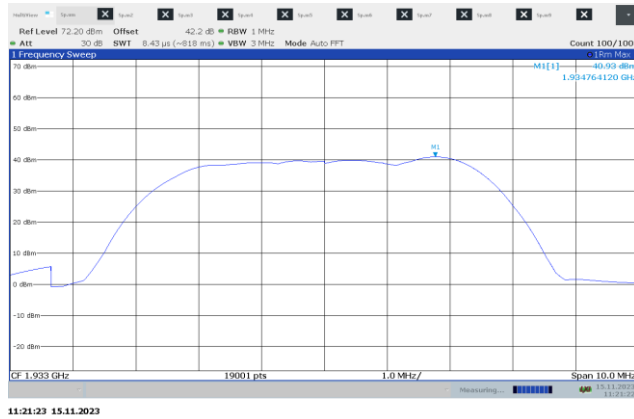


Figure 7.1-168 : PSD, LTE, B02, CH 630

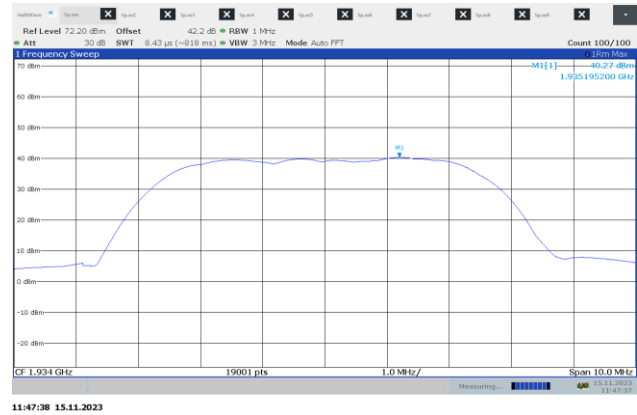


Figure 7.1-169 : PSD, LTE, B02, CH 640

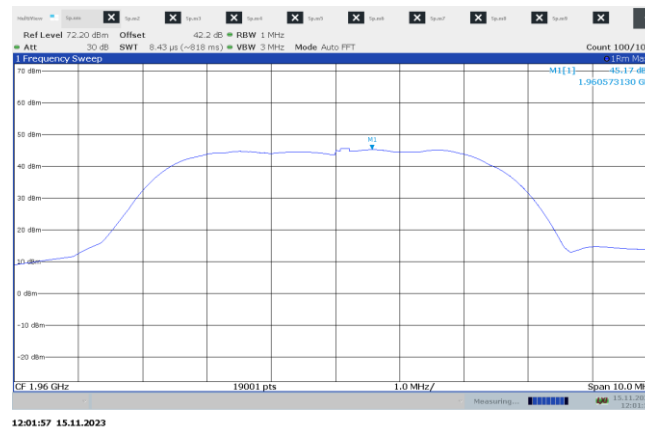


Figure 7.1-170 : PSD, LTE, B02, CH 900

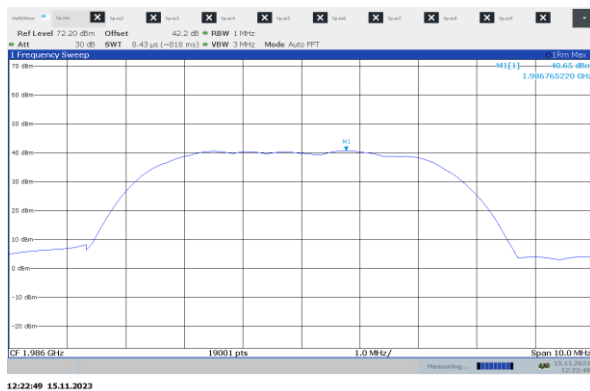


Figure 7.1-171 : PSD, LTE, B02, CH 1160

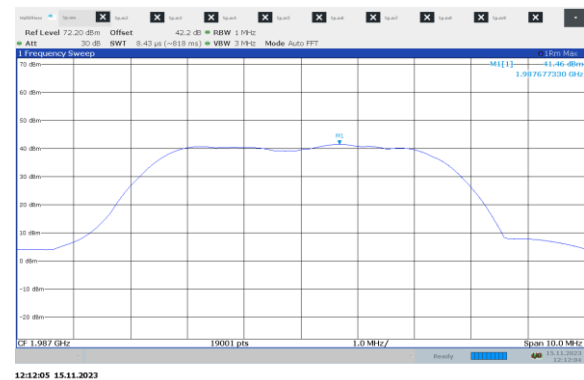


Figure 7.1-172 : PSD, LTE, B02, CH 1170

Test data, PSD, continued

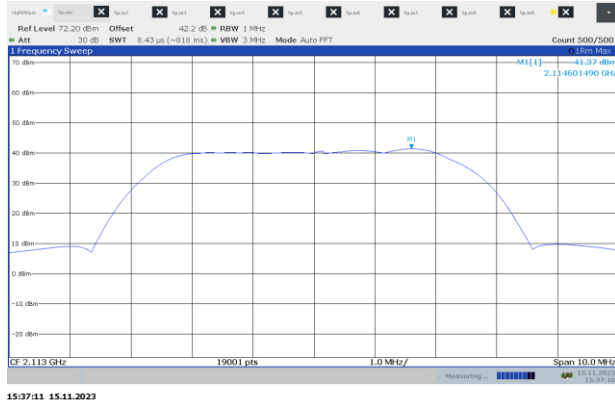


Figure 7.1-173 : PSD, LTE, B04, CH 1980

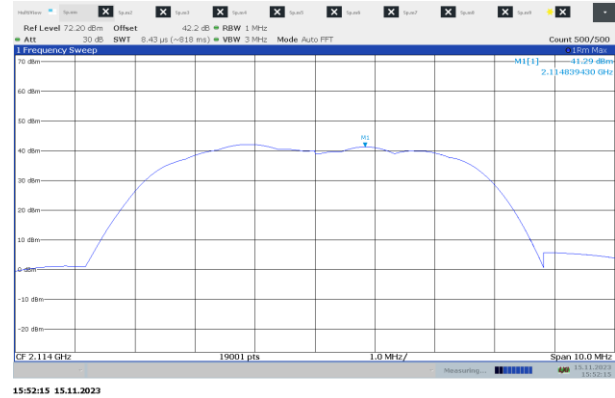


Figure 7.1-174 : PSD, LTE, B04, CH 1990

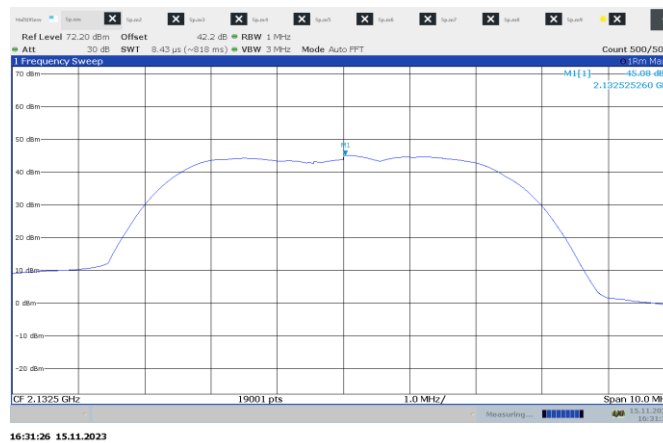


Figure 7.1-175 : PSD, LTE, B04, CH 2175

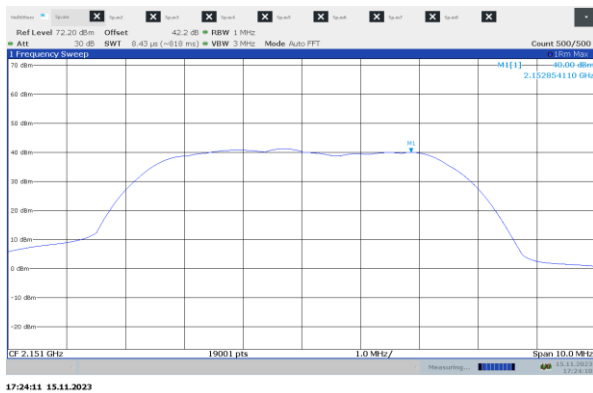


Figure 7.1-176 : PSD, LTE, B04, CH 2360

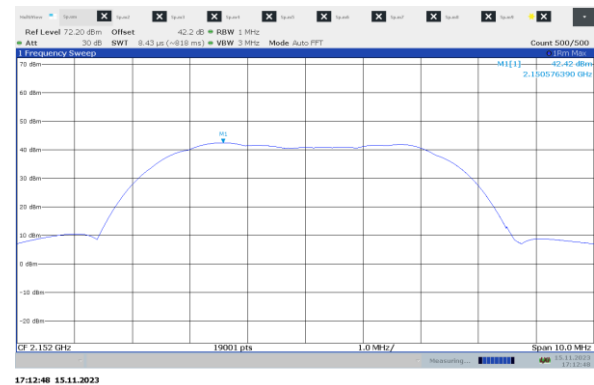


Figure 7.1-177 : PSD, LTE, B04, CH 2370

Test data, PSD, continued

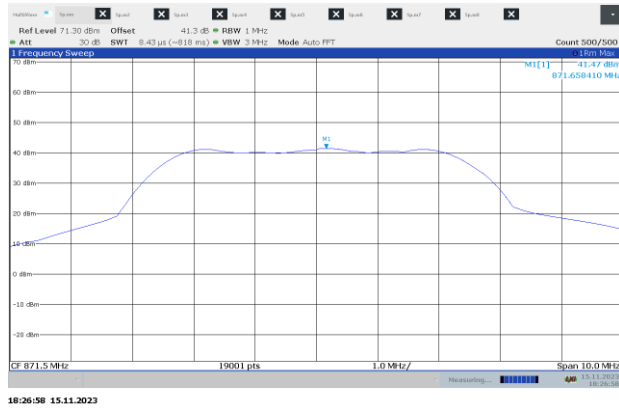


Figure 7.1-178 : PSD, LTE, B05, CH 2425

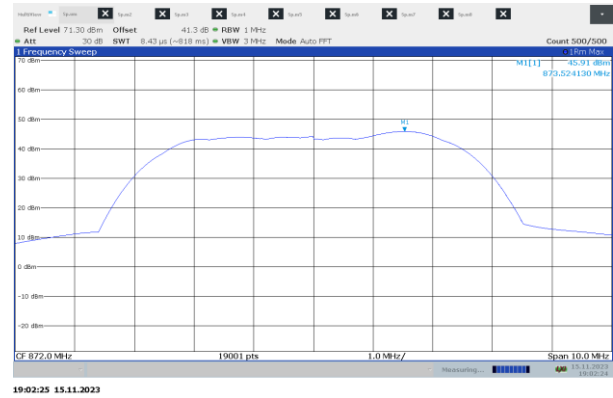


Figure 7.1-179 : PSD, LTE, B05, CH 2430

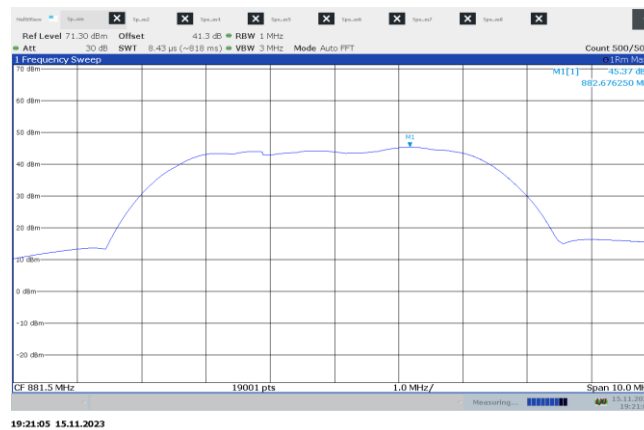


Figure 7.1-180 : PSD, LTE, B05, CH 2525

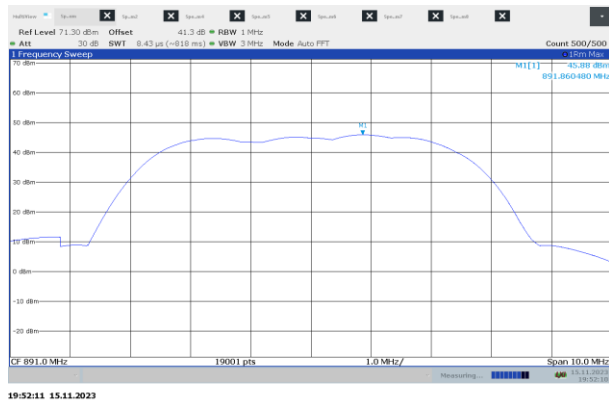


Figure 7.1-181 : PSD, LTE, B05, CH 2620

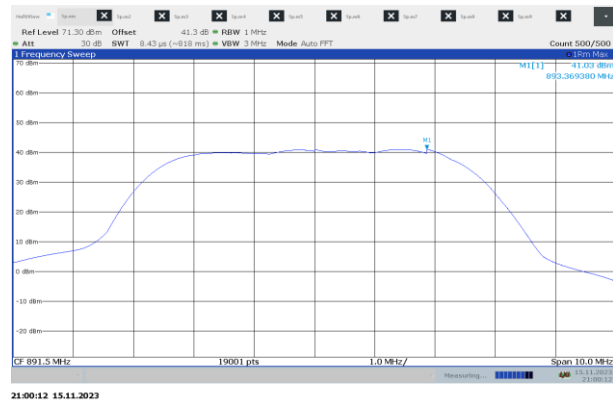


Figure 7.1-182 : PSD, LTE, B05, CH 2625

Test data, PSD, continued

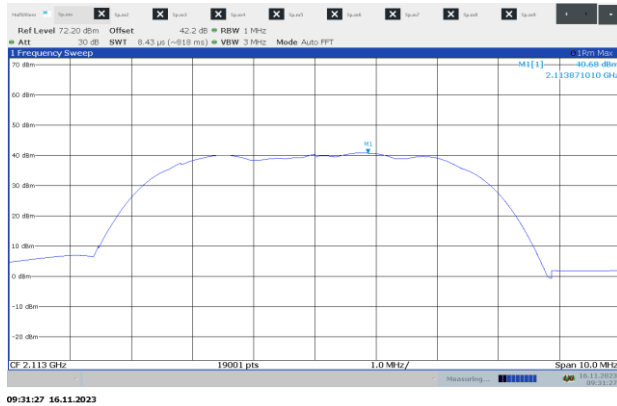


Figure 7.1-183 : PSD, LTE, B 10, CH 4180

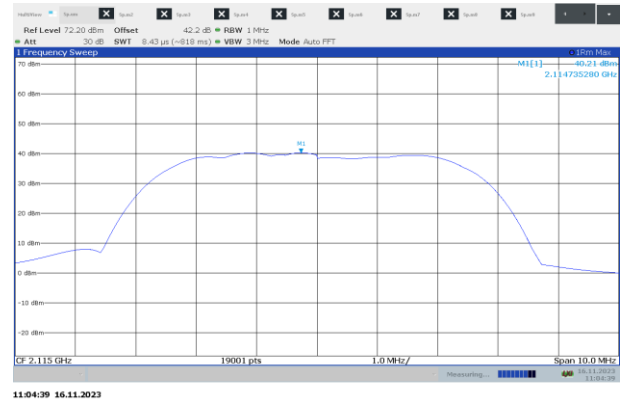


Figure 7.1-184 : PSD, LTE, B 10, CH 4200

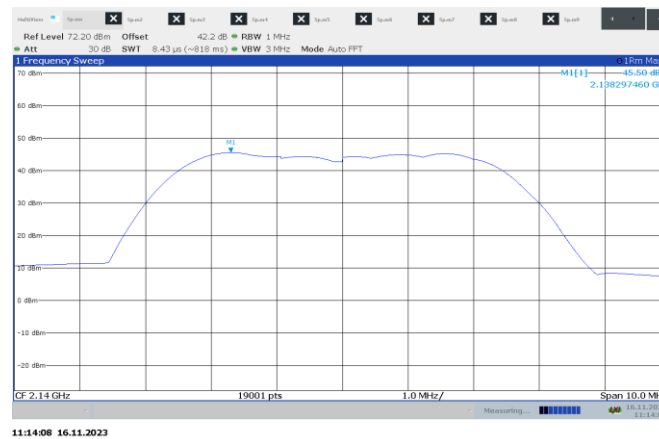


Figure 7.1-185 : PSD, LTE, B10, CH 4450

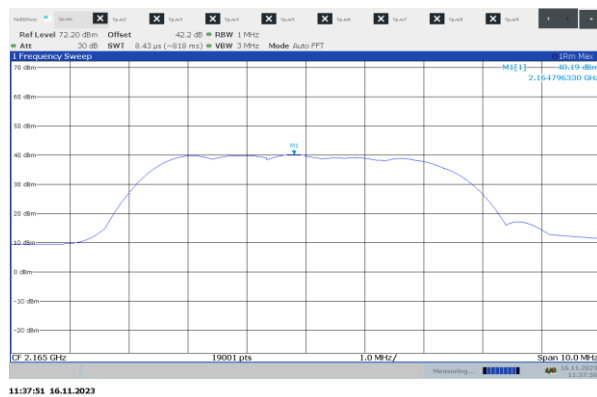


Figure 7.1-186 : PSD, LTE, B10, CH 4700

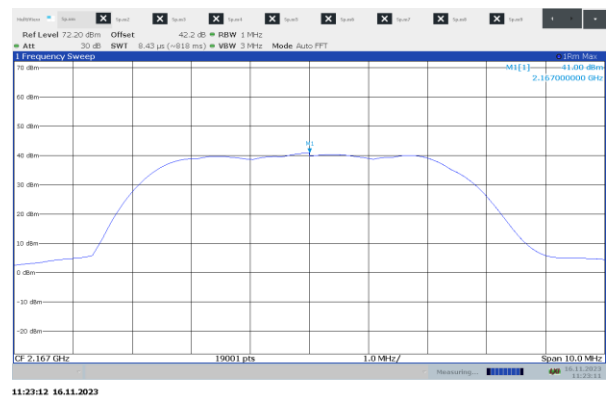


Figure 7.1-187 : PSD, LTE, B10, CH 4720

Test data, PSD, continued

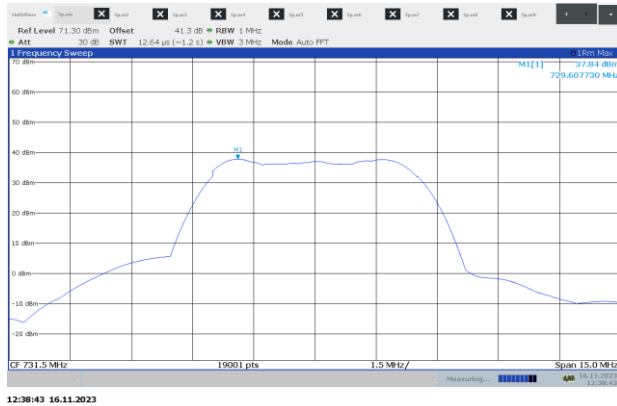


Figure 7.1-188 : PSD, LTE, B 12, CH 5035



Figure 7.1-189 : PSD, LTE, B 12, CH 5060

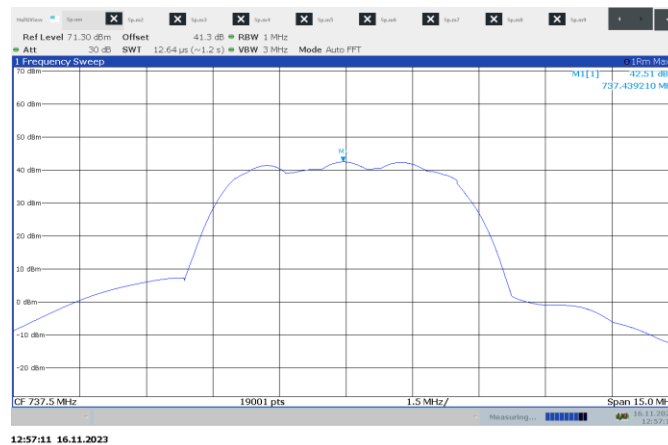


Figure 7.1-190 : PSD, LTE, B 12, CH 5095

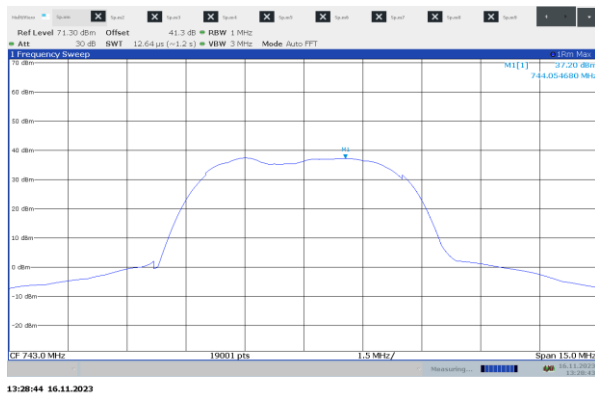


Figure 7.1-191 : PSD, LTE, B 12, CH 5150

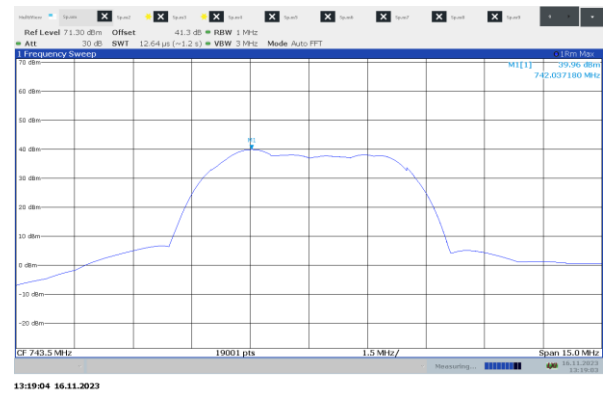


Figure 7.1-192 : PSD, LTE, B 12, CH 5155

Test data, PSD, continued



Figure 7.1-193 : PSD, LTE, B 17, CH 5755

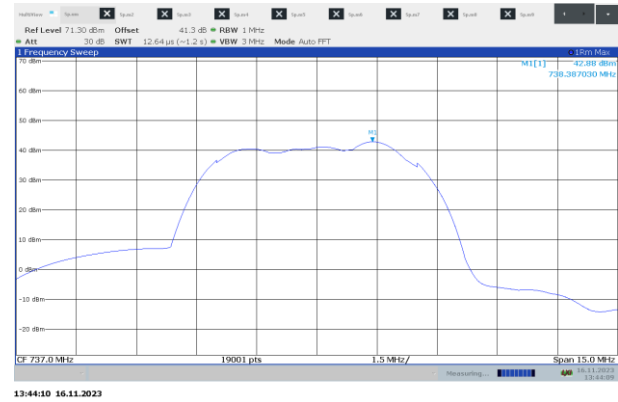


Figure 7.1-194 : PSD, LTE, B 17, CH 5760

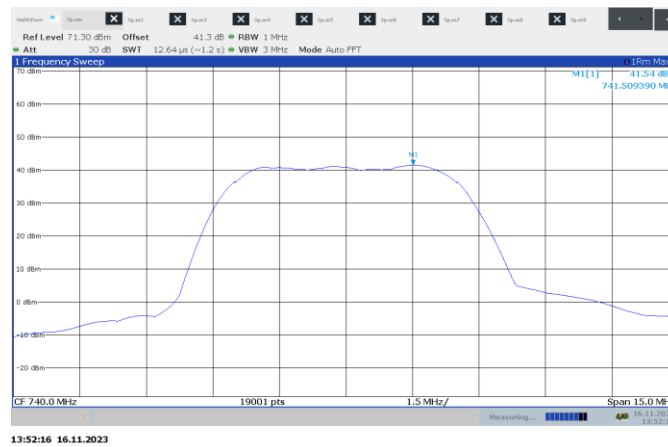


Figure 7.1-195 : PSD, LTE, B 17, CH 5790

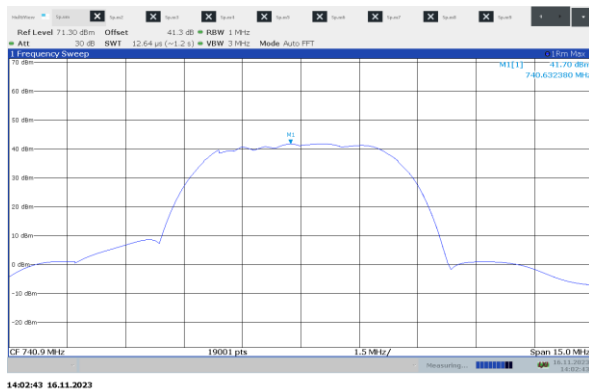


Figure 7.1-196 : PSD, LTE, B 17, CH 5799

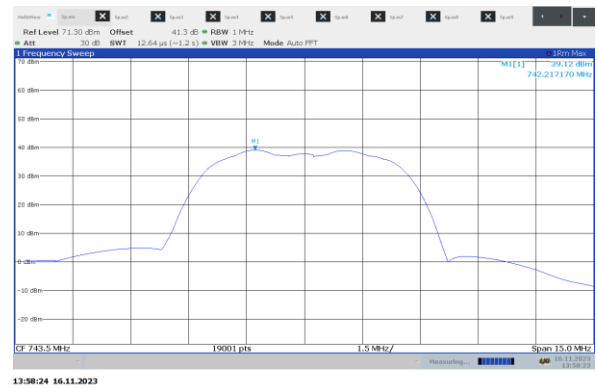


Figure 7.1-197 : PSD, LTE, B 17, CH 5825

Test data, PSD, continued

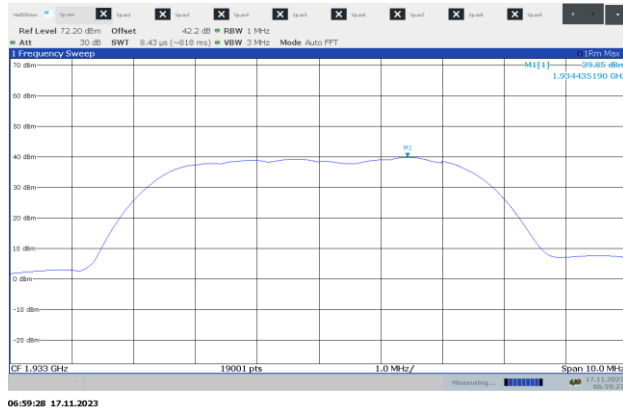


Figure 7.1-198 : PSD, LTE, B 25, CH 8070

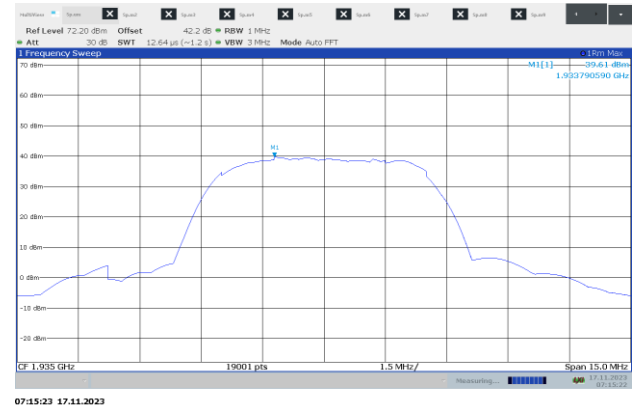


Figure 7.1-199 : PSD, LTE, B 25, CH 8090

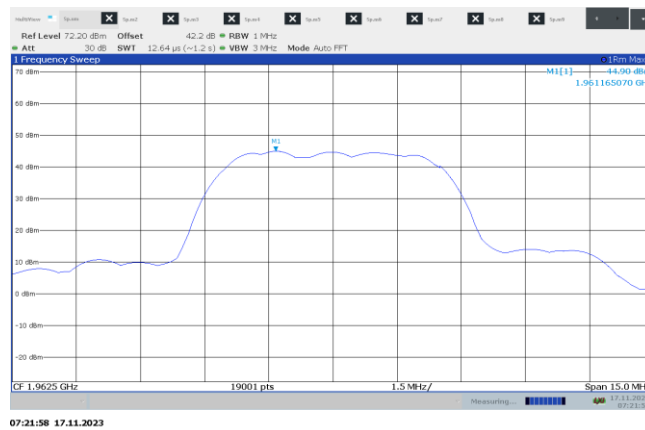


Figure 7.1-200 : PSD, LTE, B 25, CH 8365

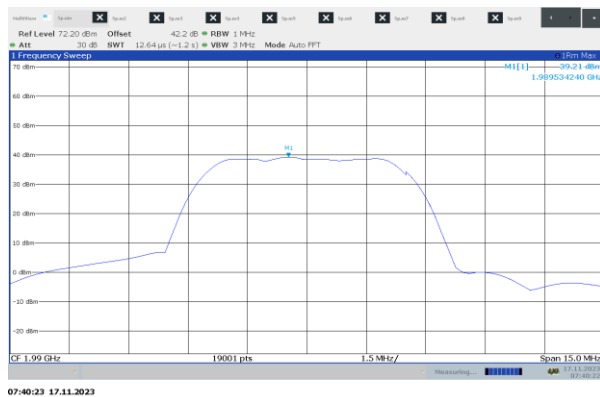


Figure 7.1-201 : PSD, LTE, B 25, CH 8640

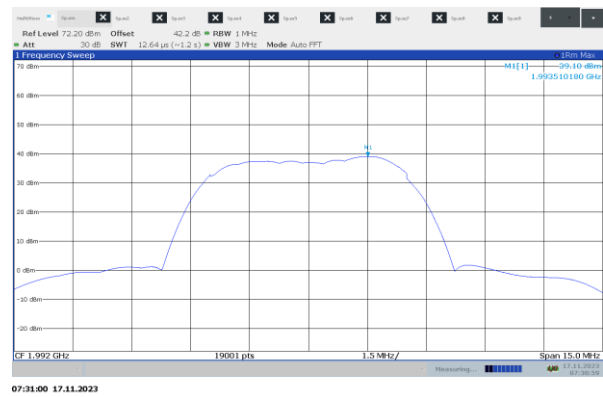


Figure 7.1-202 : PSD, LTE, B 25, CH 8660

Test data, PSD, continued

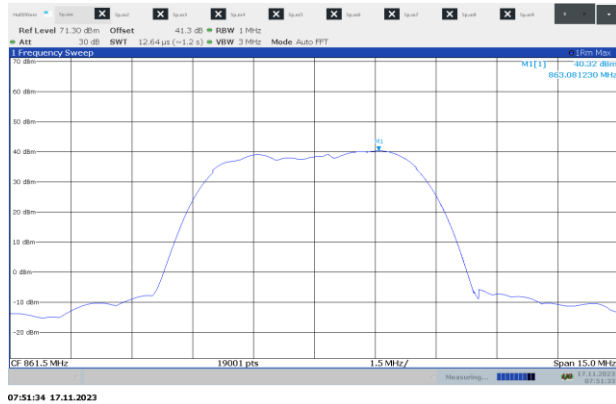


Figure 7.1-203 : PSD, LTE, B 26_1, CH 8715

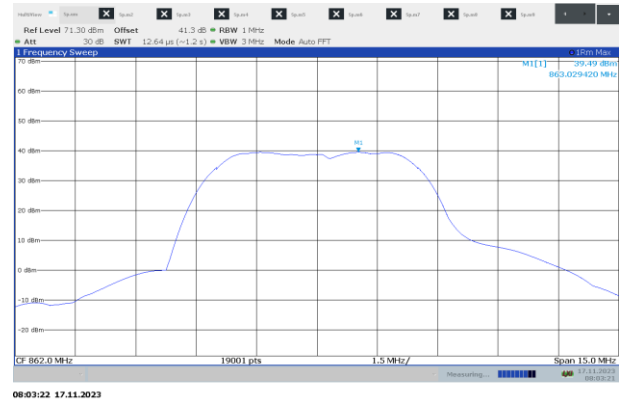


Figure 7.1-204 : PSD, LTE, B 26_1, CH 8720

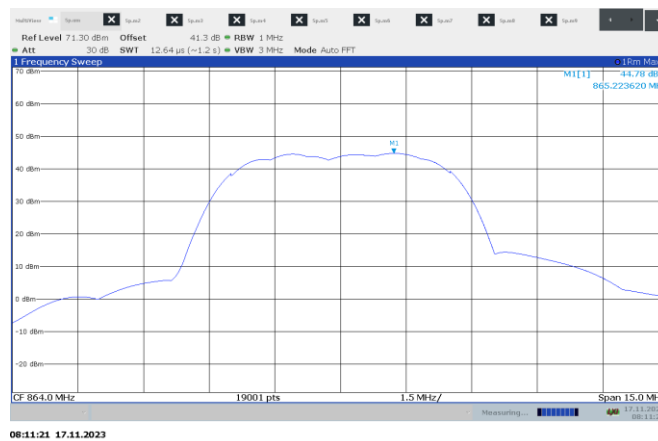


Figure 7.1-205 : PSD, LTE, B 26_1, CH 8740

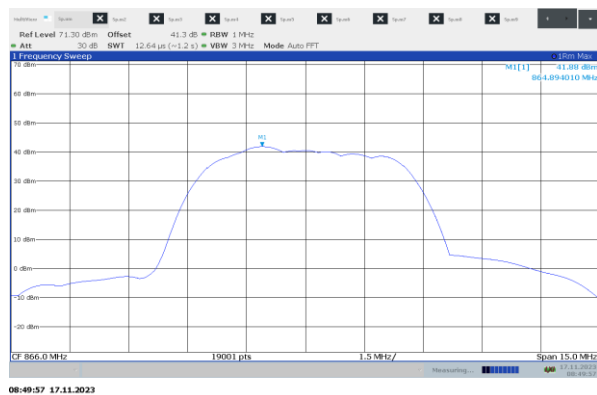


Figure 7.1-206 : PSD, LTE, B 26_1, CH 8760

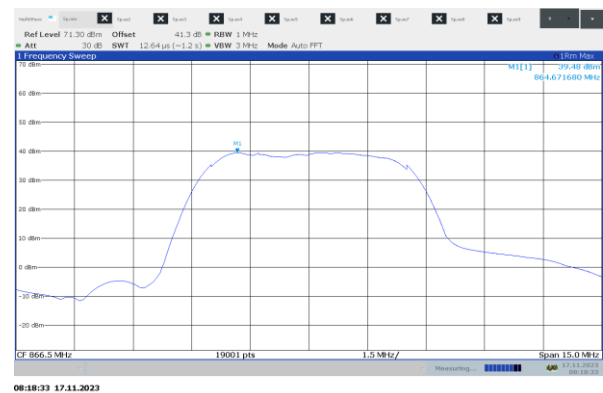


Figure 7.1-207 : PSD, LTE, B 26_1, CH 8765

Test data, PSD, continued



Figure 7.1-208 : PSD, LTE, B 26_2, CH 8815

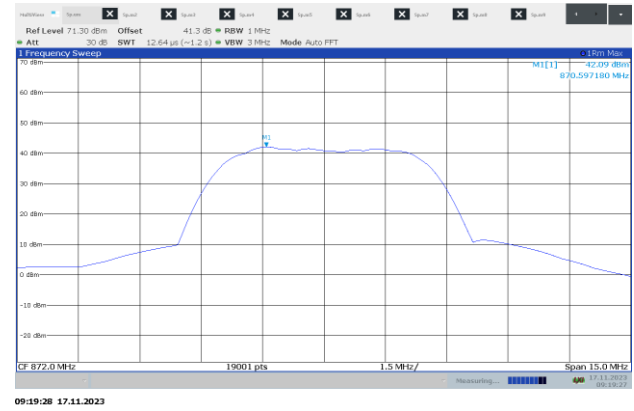


Figure 7.1-209 : PSD, LTE, B 26_2, CH 8820

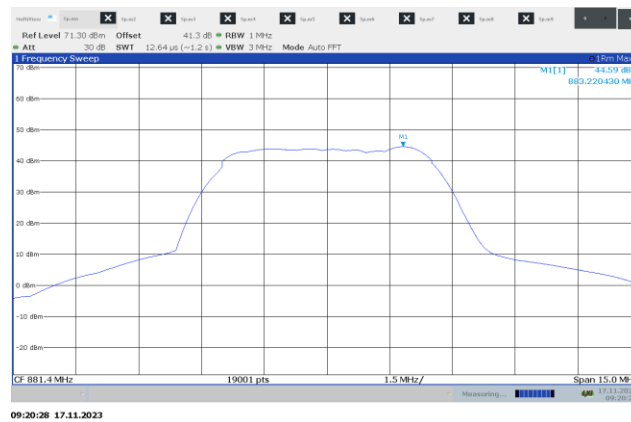


Figure 7.1-210 : PSD, LTE, B 26_2, CH 8914

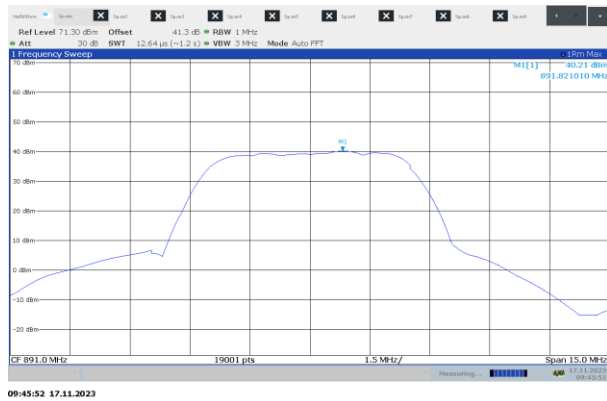


Figure 7.1-211 : PSD, LTE, B 26_2, CH 9010

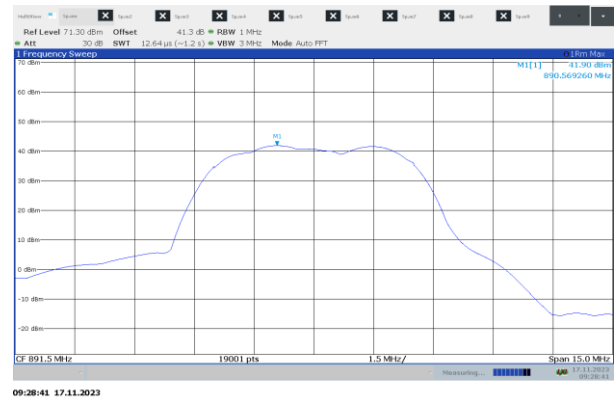


Figure 7.1-212 : PSD, LTE, B 26_2, CH 9015

Test data, PSD, continued



Figure 7.1-213 : PSD, LTE, B 41, CH 39680



Figure 7.1-214 : PSD, LTE, B 41, CH 39700

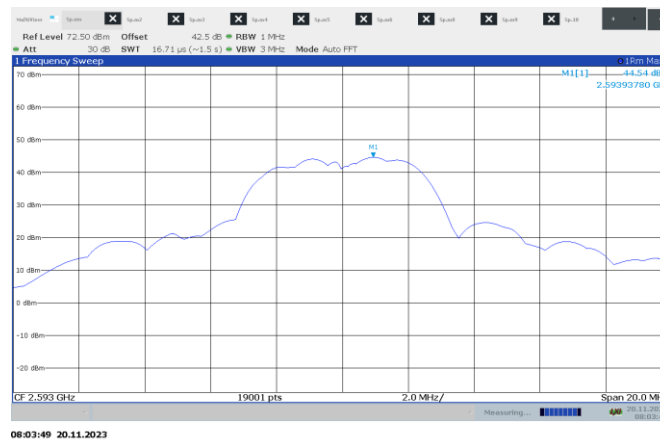


Figure 7.1-215 : PSD, LTE, B 41, CH 40620

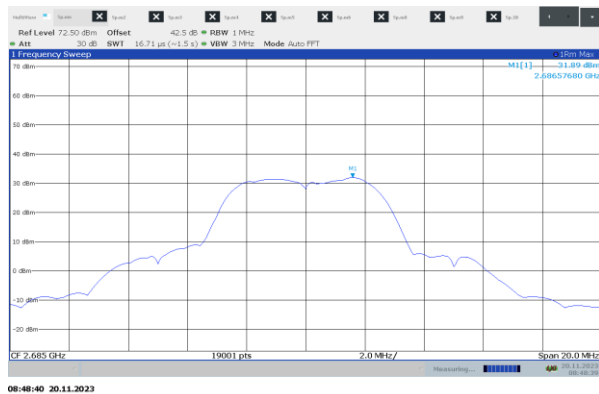


Figure 7.1-216 : PSD, LTE, B 41, CH 41540



Figure 7.1-217 : PSD, LTE, B 41, CH 41565



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FCC 47 CFR Part 22, Subpart H, FCC 47 CFR Part 24, Subpart E, FCC 47 CFR Part 27, Subpart C, FCC 47 CFR Part 90, Subpart S, ISED RSS -119 Issue 12, ISED RSS -130 Issue 2, ISED RSS -132 Issue 4, ISED RSS -133 Issue 6, ISED RSS -139 Issue 4, ISED RSS -199 Issue 4

Test data, PSD, continued

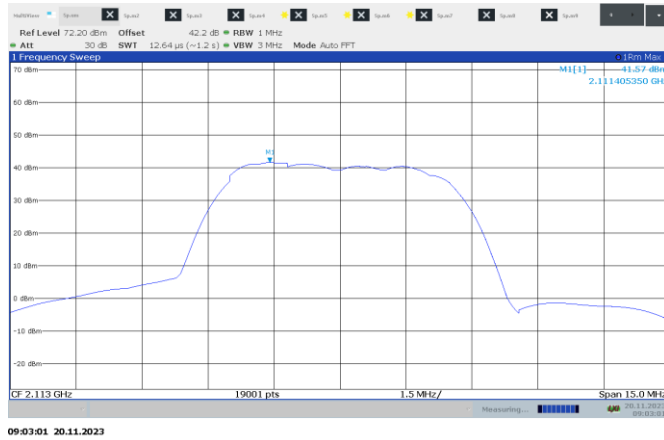


Figure 7.1-218 : PSD, LTE, B 66, CH 66466

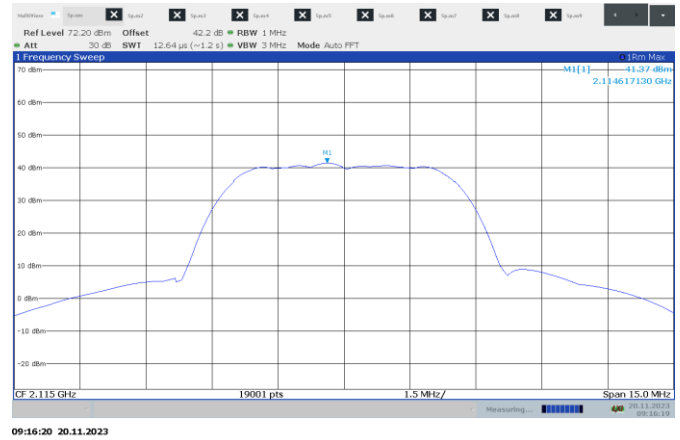


Figure 7.1-219 : PSD, LTE, B 66, CH 66486

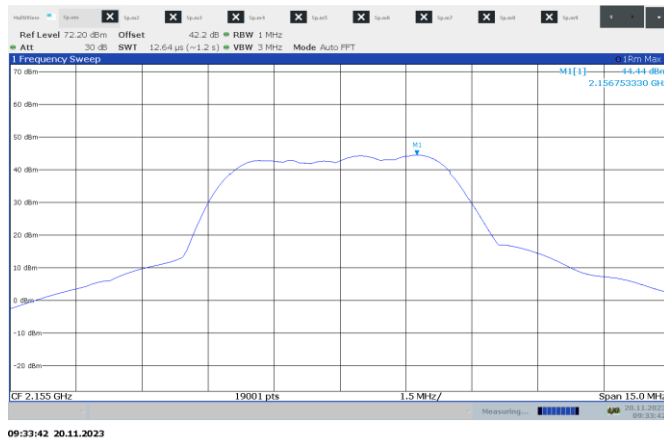


Figure 7.1-220 : PSD, LTE, B 66, CH 66886

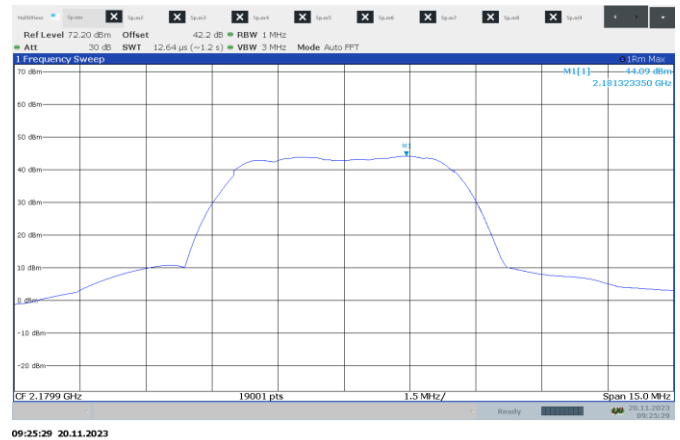


Figure 7.1-221 : PSD, LTE, B 66, CH 67135

Test data, Bandwidth

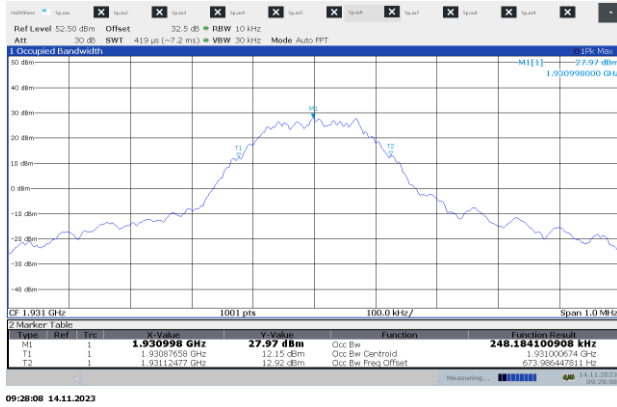


Figure 7.1-222: OBW, GSM, B 02, CH 516

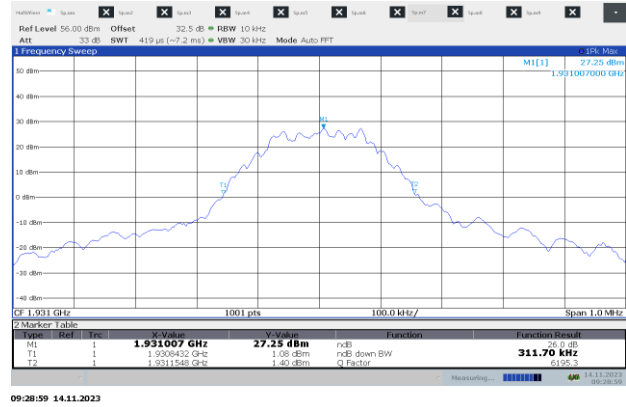


Figure 7.1-223: EBW, GSM, B 02, CH 516

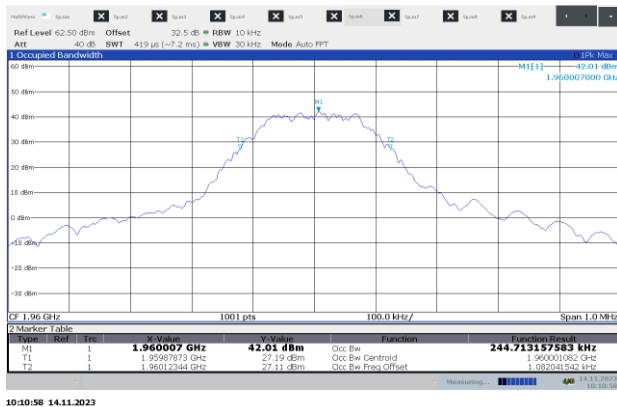


Figure 7.1-224: OBW, GSM, B 02, CH 661

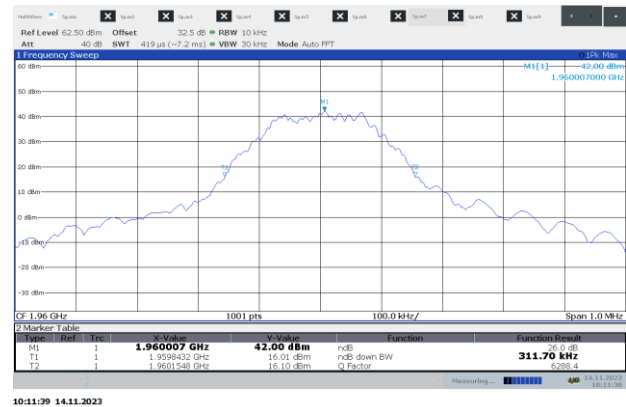


Figure 7.1-225: EBW, GSM, B 02, CH 661

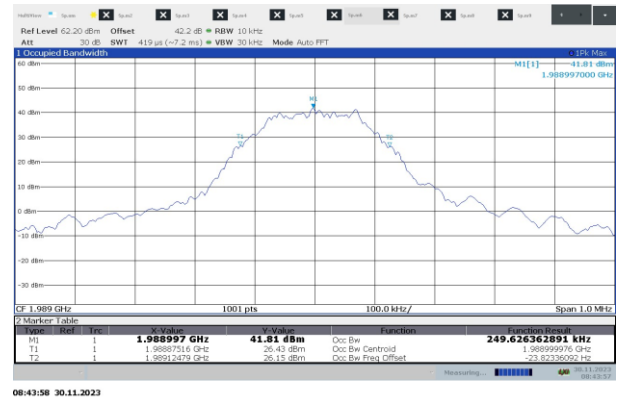


Figure 7.1-226: OBW, GSM, B 02, CH 806

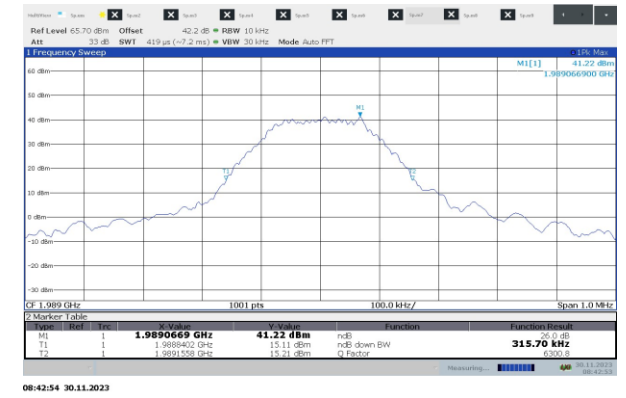


Figure 7.1-227: EBW, GSM, B 02, CH 806

Test data, Bandwidth, continued

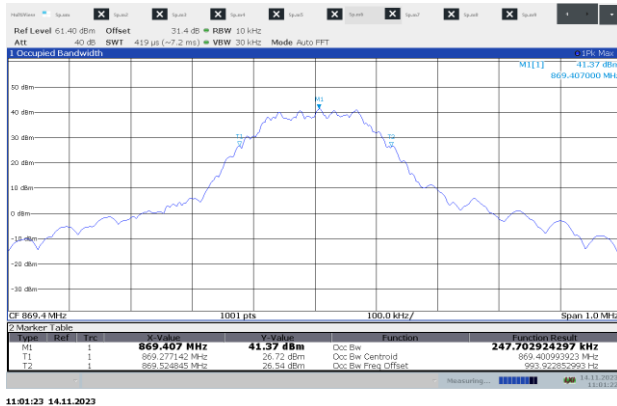


Figure 7.1-228: OBW, GSM, B 05, CH 129

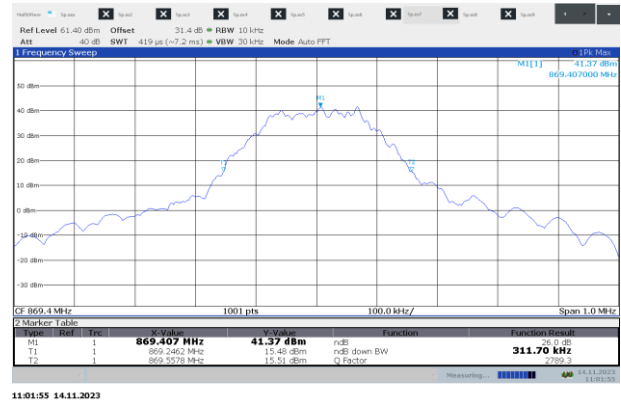


Figure 7.1-229: EBW, GSM, B 05, CH 129



Figure 7.1-230: OBW, GSM, B 05, CH 189

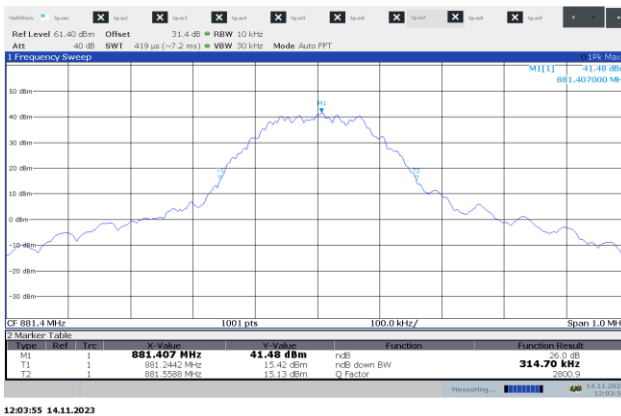


Figure 7.1-231: EBW, GSM, B 05, CH 189

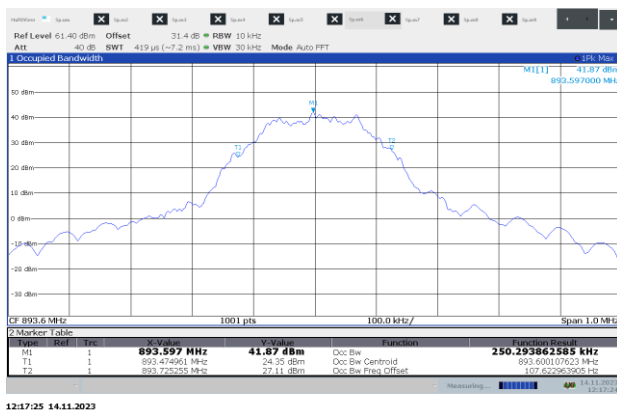


Figure 7.1-232: OBW, GSM, B 05, CH 250

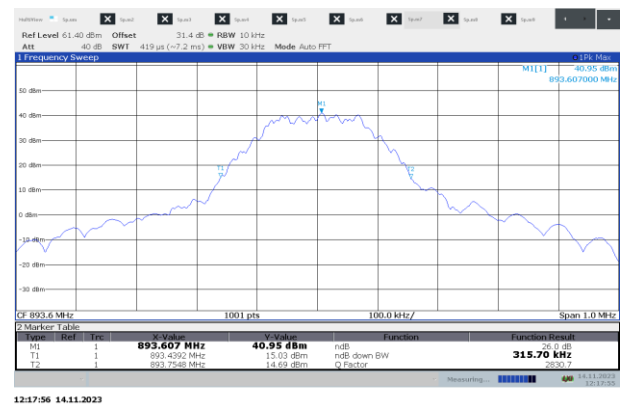


Figure 7.1-233: EBW, GSM, B 05, CH 250

Test data, Bandwidth, continued

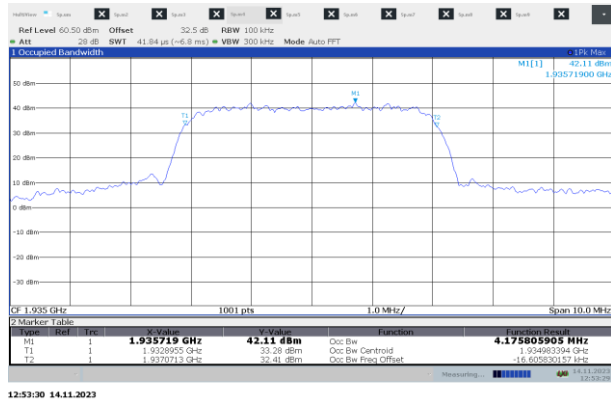


Figure 7.1-234: OBW, WCDMA, B 02, CH 9675

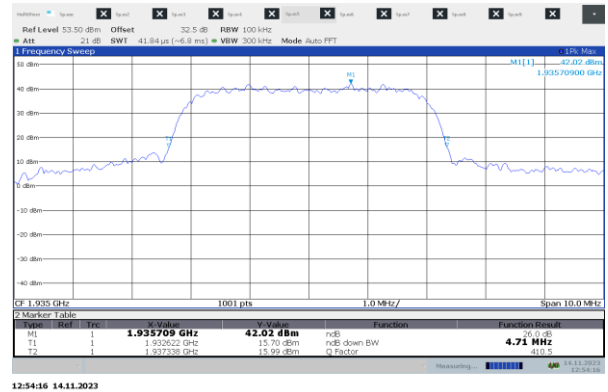


Figure 7.1-235: EBW, WCDMA, B 02, CH 9675

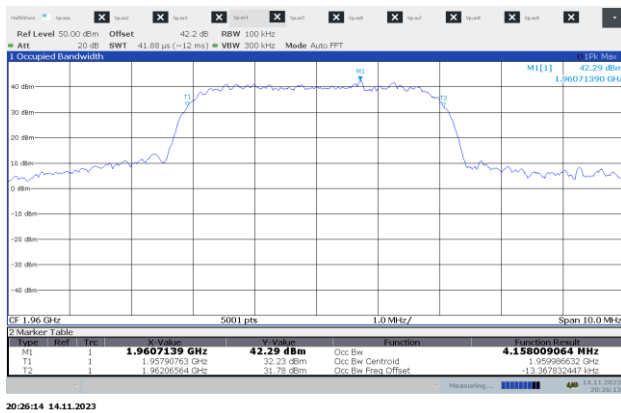


Figure 7.1-236: OBW, WCDMA, B 02, CH 9800

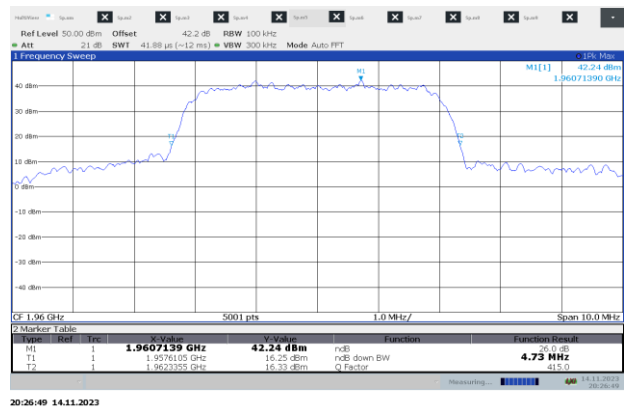


Figure 7.1-237: EBW, WCDMA, B 02, CH 9800

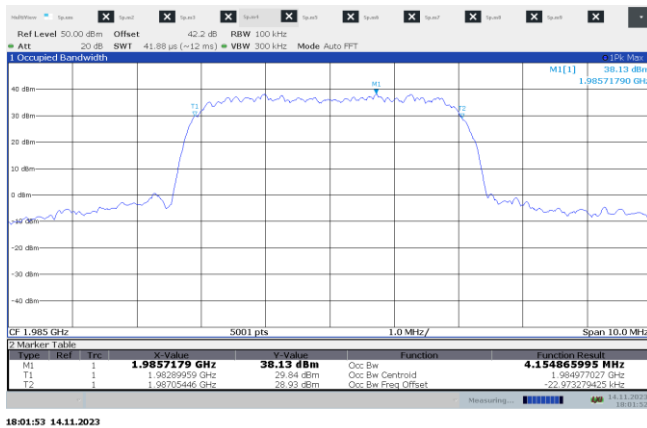


Figure 7.1-238: OBW, WCDMA, B 02, CH 9925

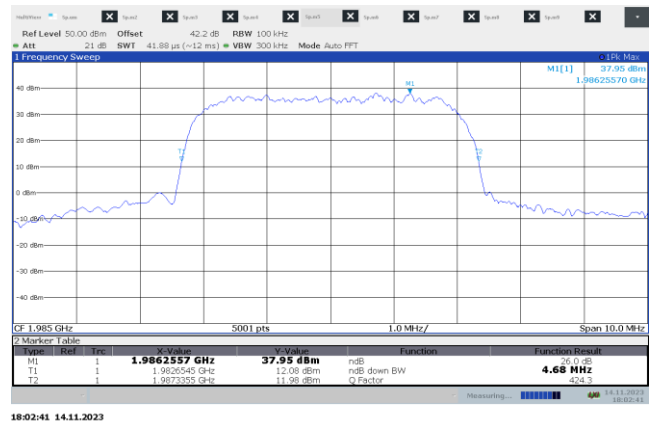


Figure 7.1-239: EBW, WCDMA, B 02, CH 9925



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Test data, Bandwidth, continued

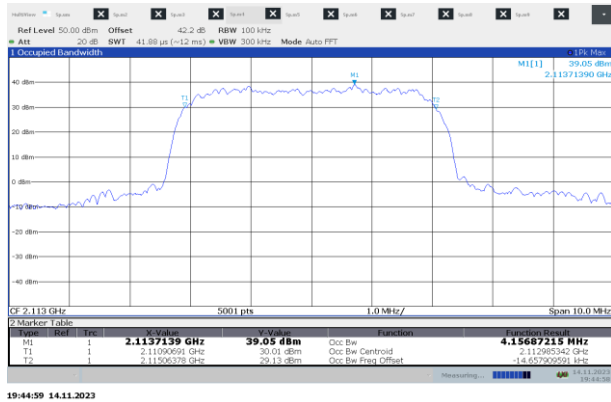


Figure 7.1-240: OBW, WCDMA, B 04, CH 1540

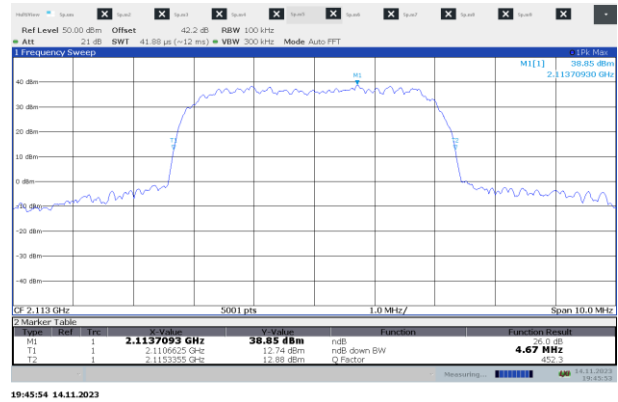


Figure 7.1-241: EBW, WCDMA, B 04, CH 1540

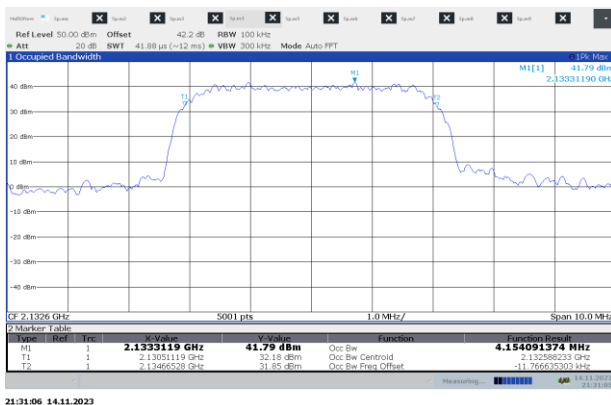


Figure 7.1-242: OBW, WCDMA, B 04, CH 1638

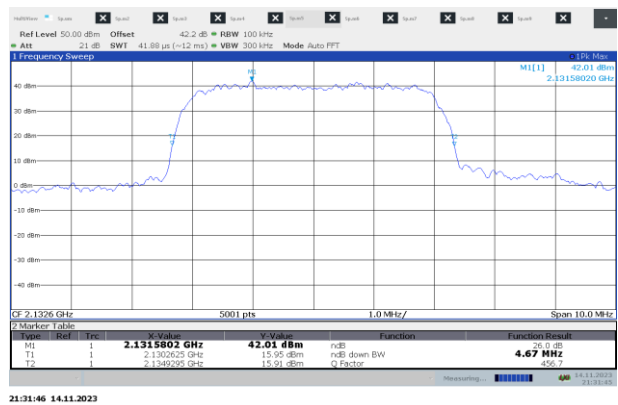


Figure 7.1-243: EBW, WCDMA, B 04, CH 1638

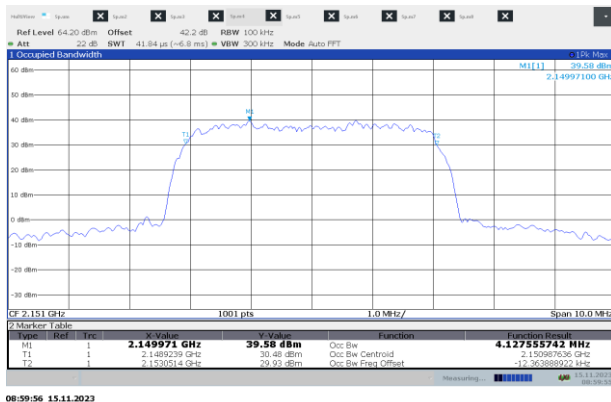


Figure 7.1-244: OBW, WCDMA, B 04, CH 1730

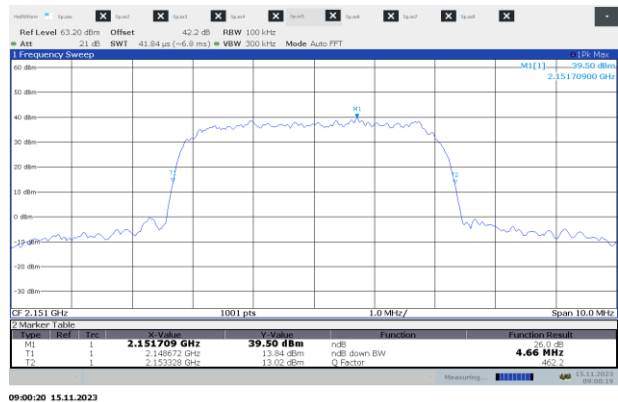


Figure 7.1-245: EBW, WCDMA, B 04, CH 1730