

Test data, continued

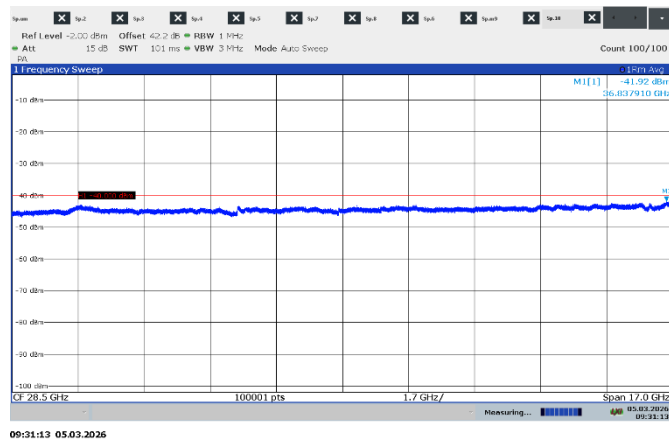


Figure 7.3-145: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+20 MHz, mid ch

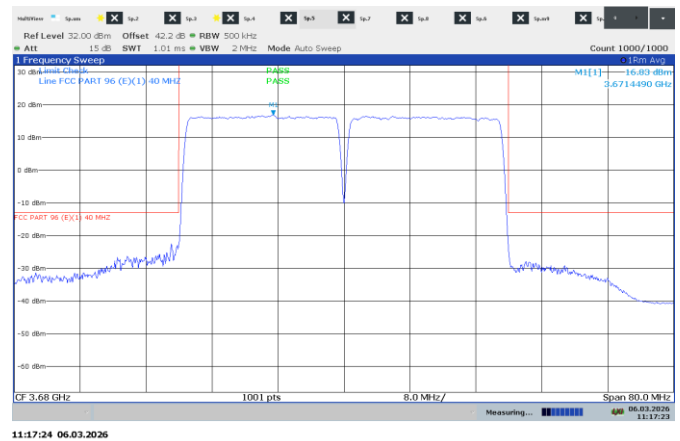


Figure 7.3-146: Cond. band edge, RBW 1 % EBW, 2CC 20+20 MHz, high ch

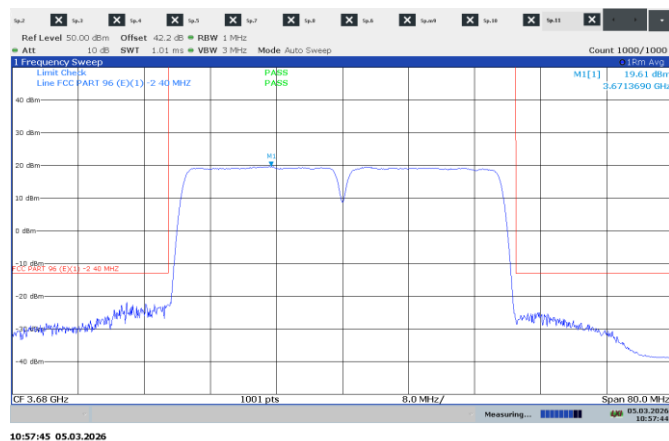


Figure 7.3-147: Conducted band edge, 2CC 20+20 MHz, high ch

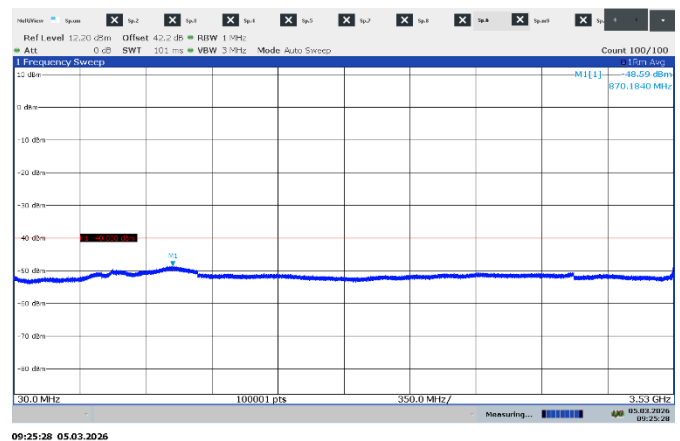


Figure 7.3-148: Cond. sp. EMI, 30 – 3530 MHz, 2CC 20+20 MHz, high ch

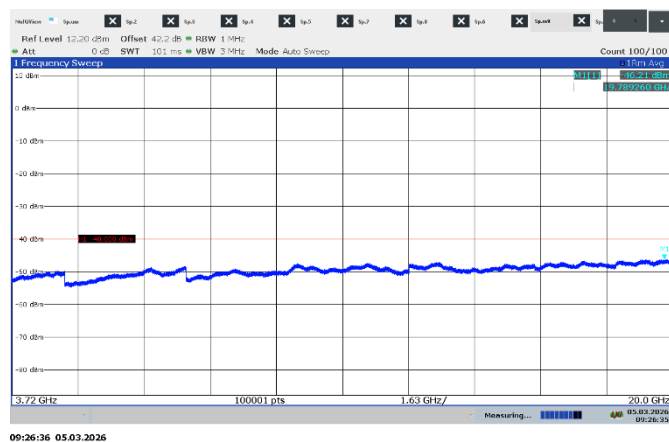


Figure 7.3-149: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+20 MHz, high ch

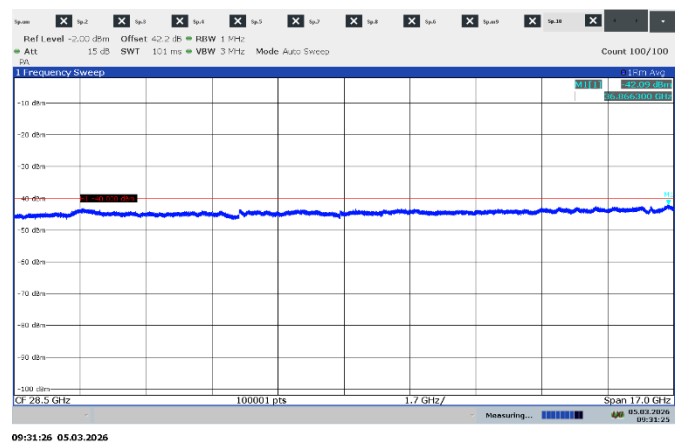


Figure 7.3-150: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+20 MHz, high ch

Test data, continued

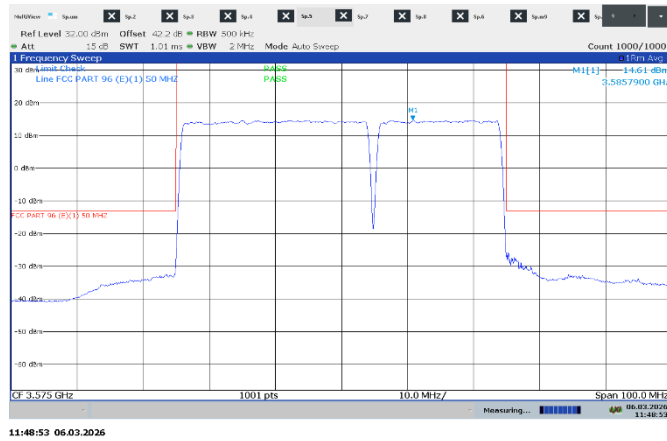


Figure 7.3-151: Cond. band edge, RBW 1% EBW, 2CC 20+30 MHz, low ch



Figure 7.3-152: Conducted band edge, 2CC 20+30 MHz, low ch

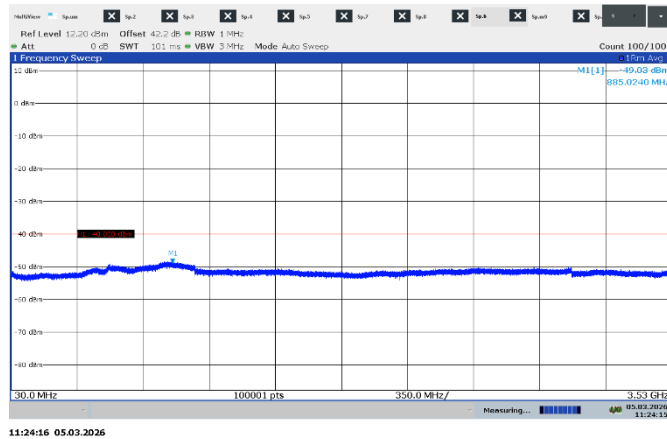


Figure 7.3-153: Cond. sp. emissions, 30 – 3530 MHz, 2CC 20+30 MHz, low ch

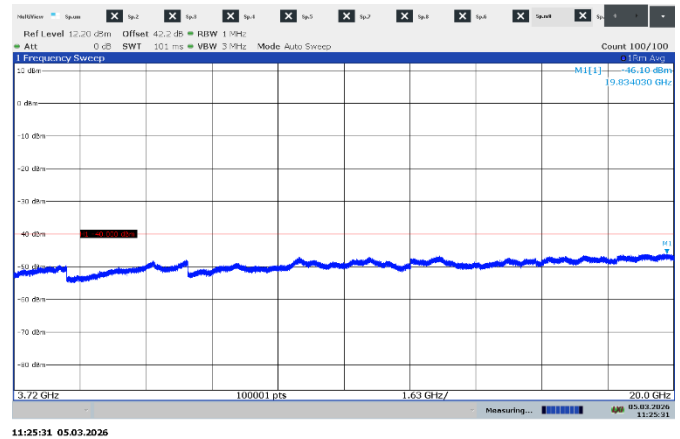


Figure 7.3-154: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+30 MHz, low ch

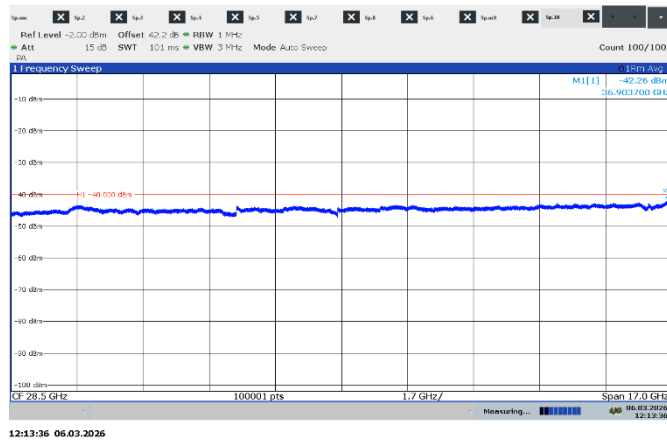


Figure 7.3-155: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+30 MHz, low ch

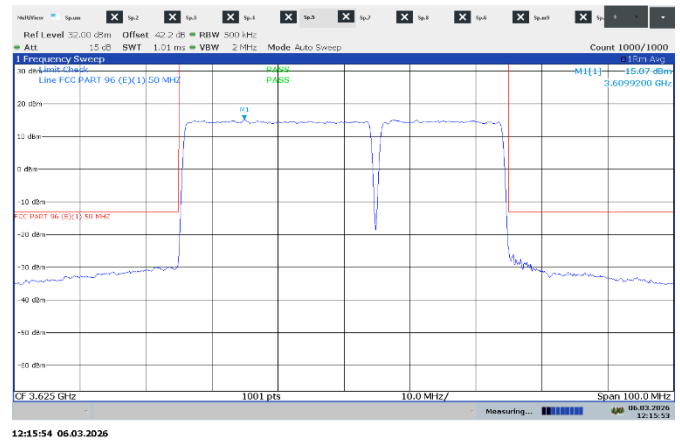
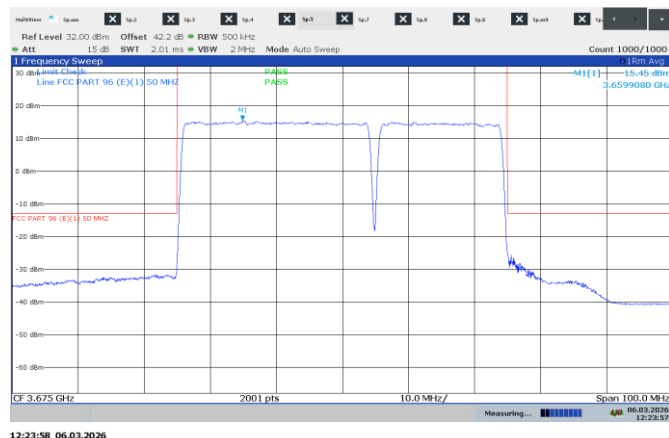
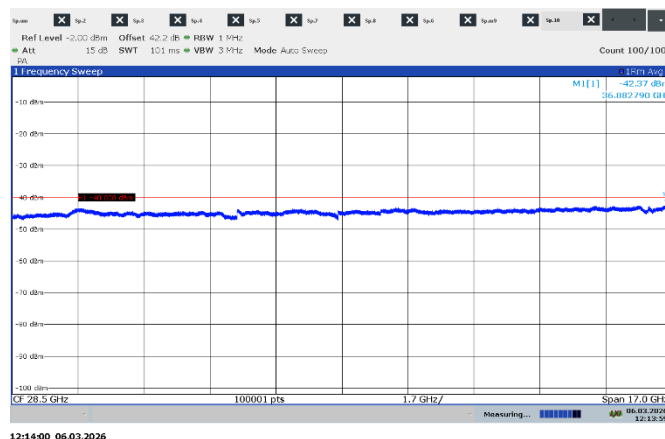
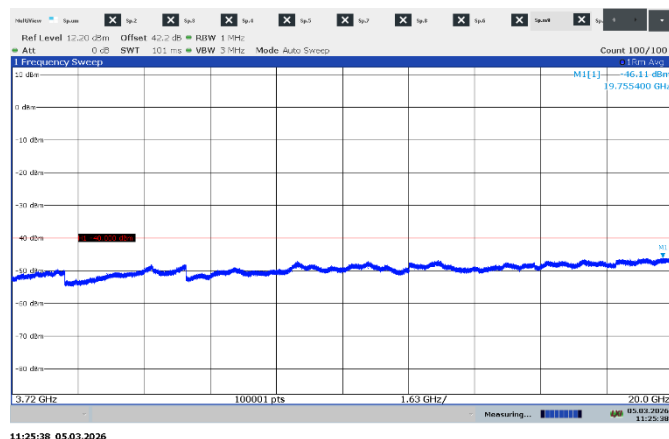
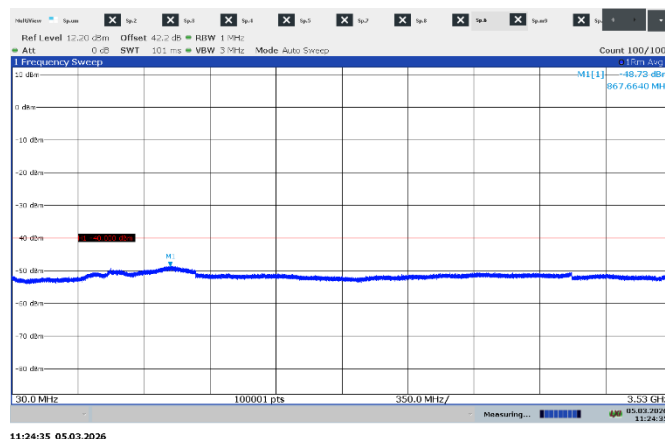


Figure 7.3-156: Cond. band edge, RBW 1% EBW, 2CC 20+30 MHz, mid ch

Test data, continued



Test data, continued

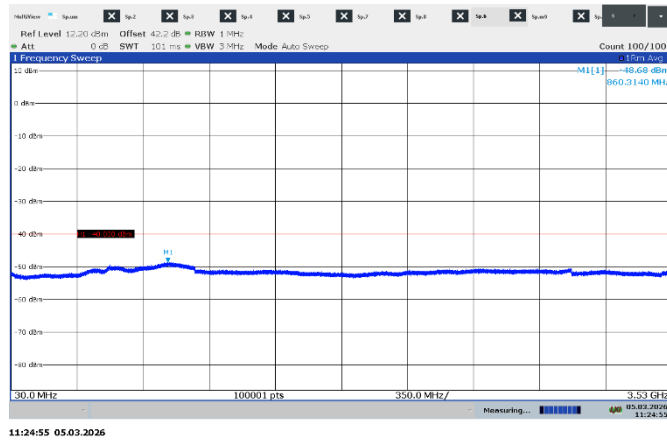


Figure 7.3-163: Cond. sp. EMI, 30 – 3530 MHz, 2CC 20+30 MHz, high ch

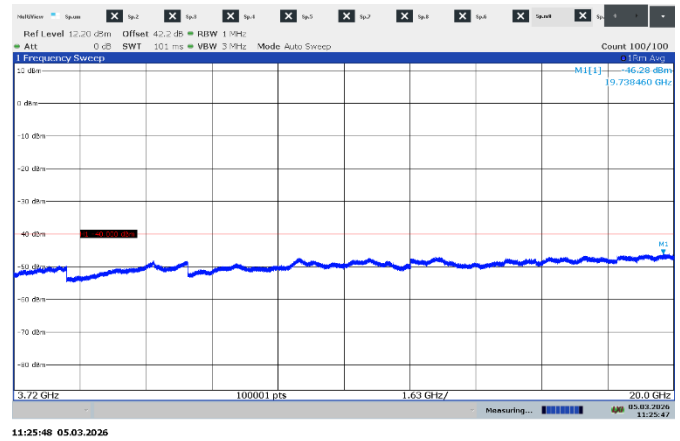


Figure 7.3-164: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+30 MHz, high ch

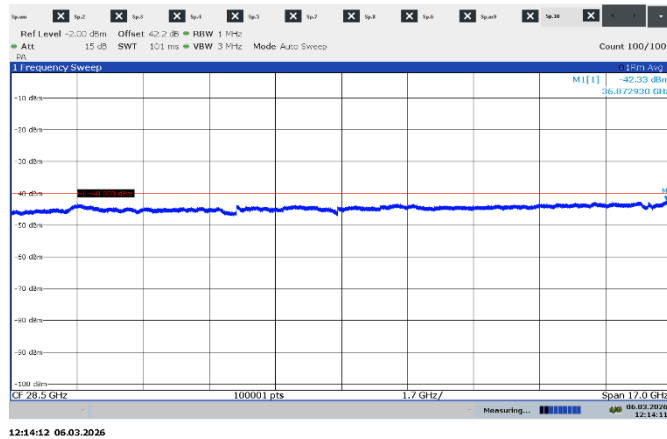


Figure 7.3-165: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+30 MHz, high ch

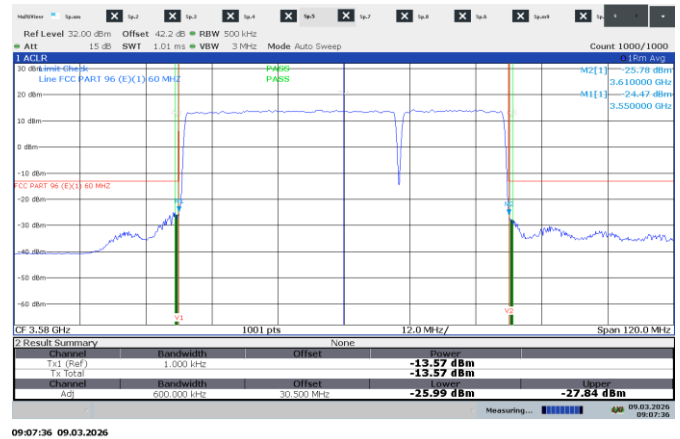


Figure 7.3-166: Cond. band edge, RBW 1 % EBW, 2CC 20+40 MHz, low ch

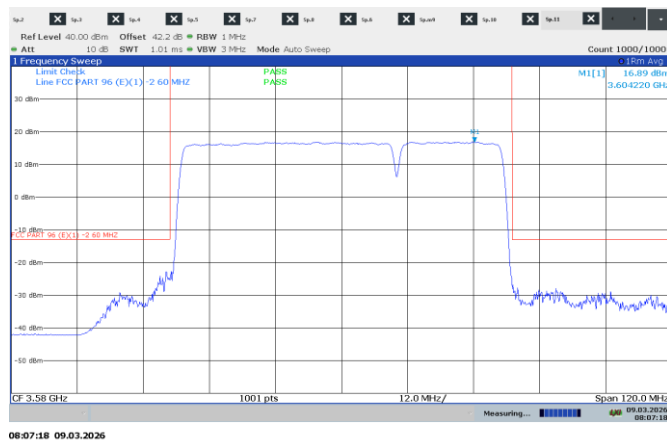


Figure 7.3-167: Conducted band edge, 2CC 20+40 MHz, low ch

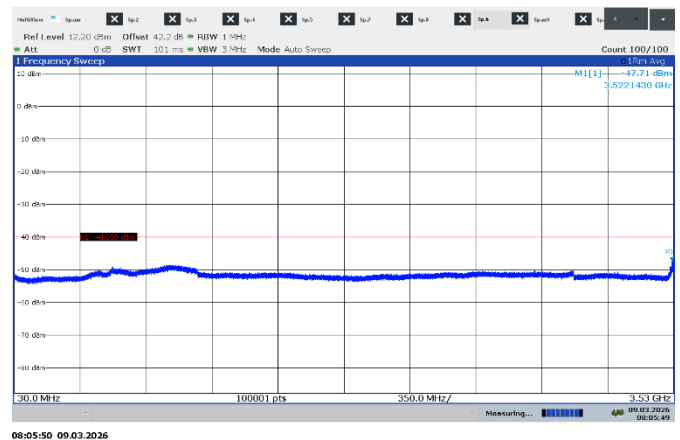


Figure 7.3-168: Cond. sp. emissions, 30 – 3530 MHz, 2CC 20+40 MHz, low ch

Test data, continued

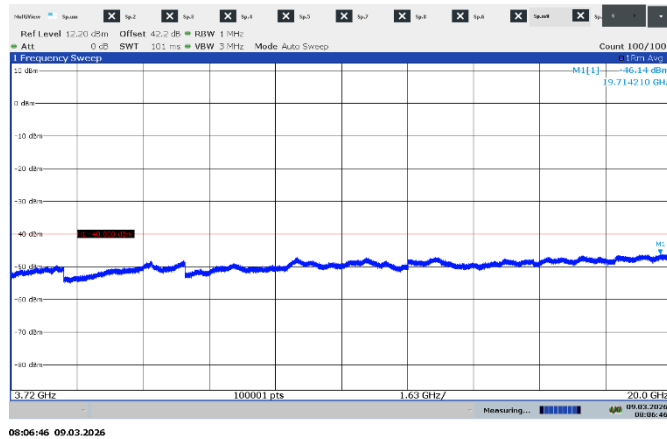


Figure 7.3-169: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+40 MHz, low ch

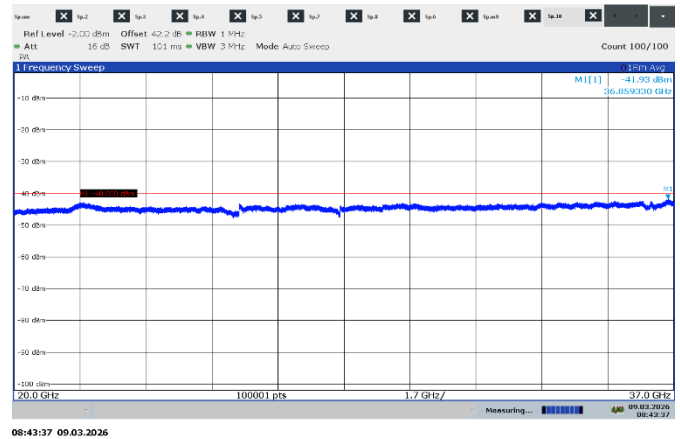


Figure 7.3-170: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+40 MHz, low ch

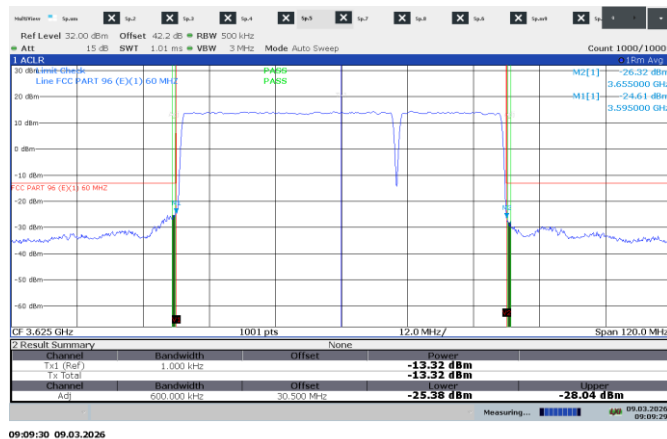


Figure 7.3-171: Cond. band edge, RBW 1 % EBW, 2CC 20+40 MHz, mid ch



Figure 7.3-172: Conducted band edge, 2CC 20+40 MHz, mid ch

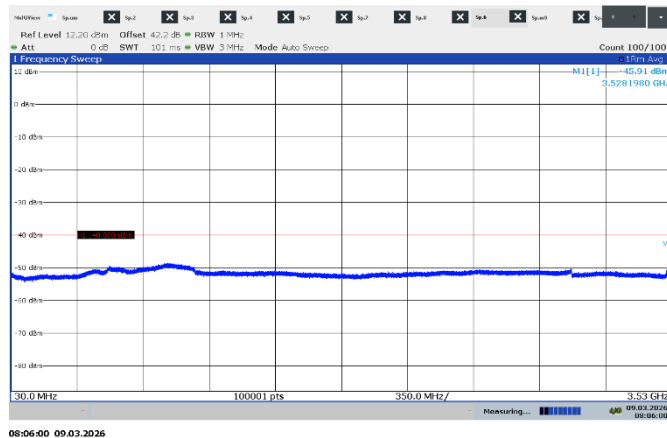


Figure 7.3-173: Cond. sp. emissions, 30 – 3530 MHz, 2CC 20+40 MHz, mid ch

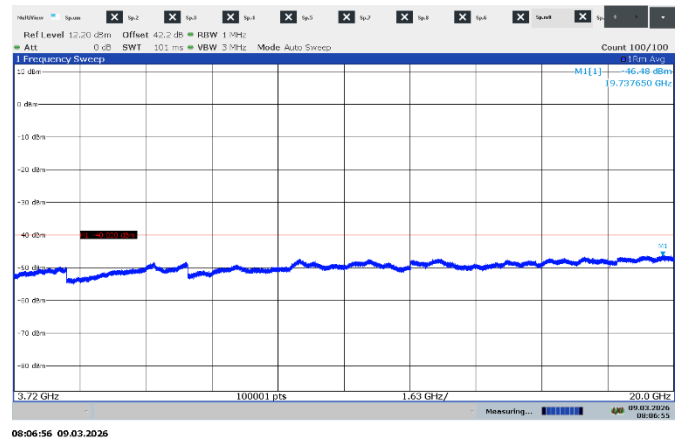


Figure 7.3-174: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+40 MHz, mid ch

Test data, continued

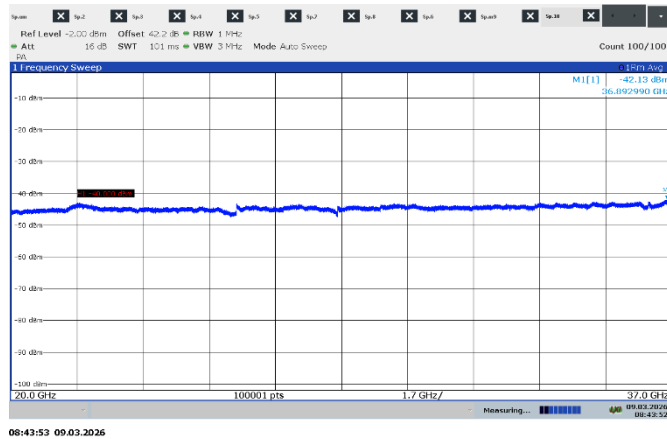


Figure 7.3-175: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+40 MHz, mid ch

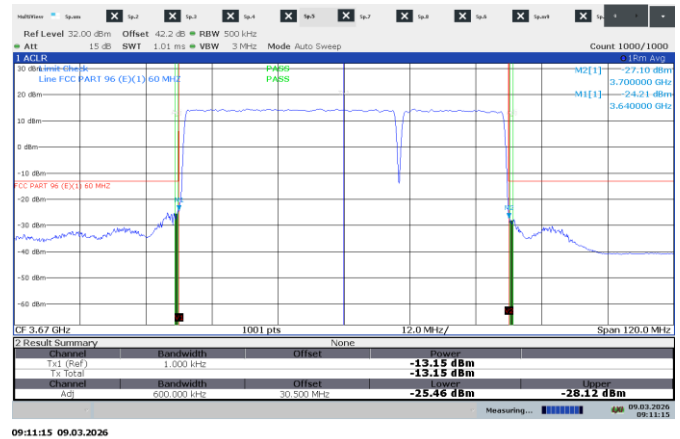


Figure 7.3-176: Cond. band edge, RBW 1 % EBW, 2CC 20+40 MHz, high ch

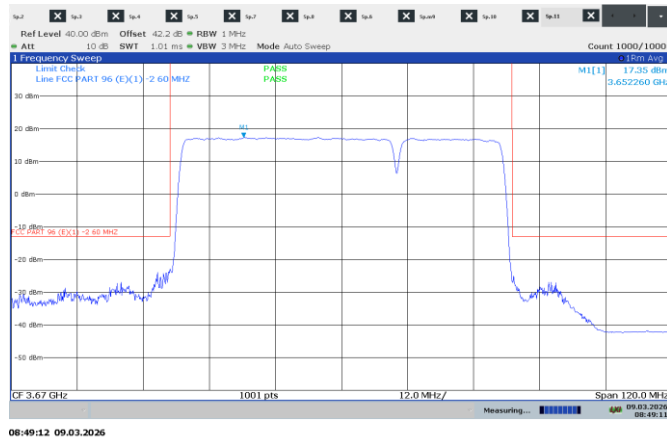


Figure 7.3-177: Conducted band edge, 2CC 20+40 MHz, high ch

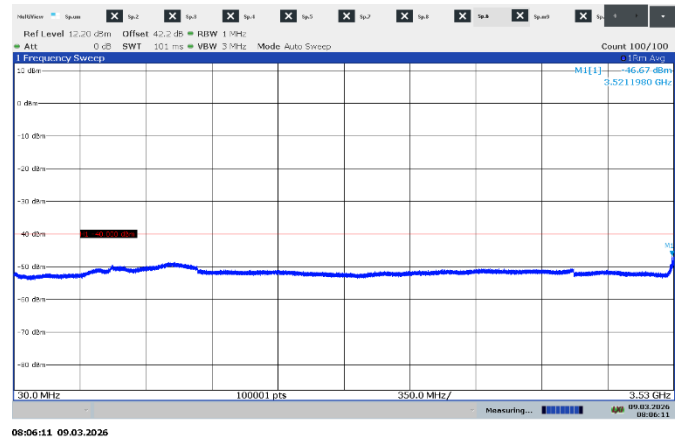


Figure 7.3-178: Cond. sp. EMI, 30 – 3530 MHz, 2CC 20+40 MHz, high ch

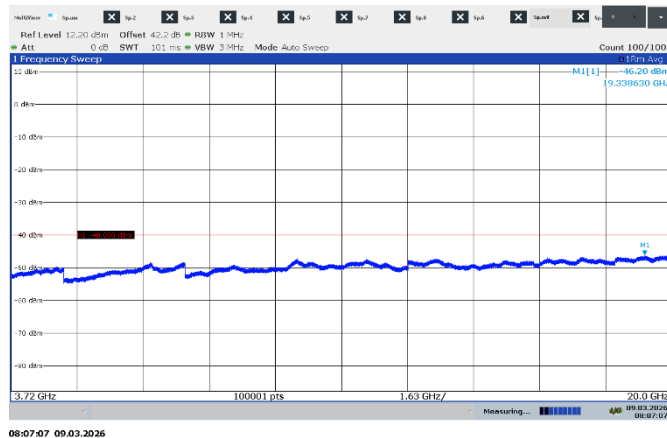


Figure 7.3-179: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+40 MHz, high ch

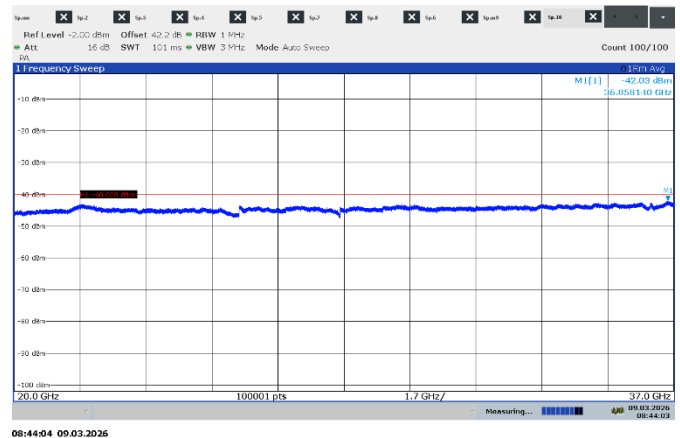


Figure 7.3-180: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+40 MHz, high ch

Test data, continued

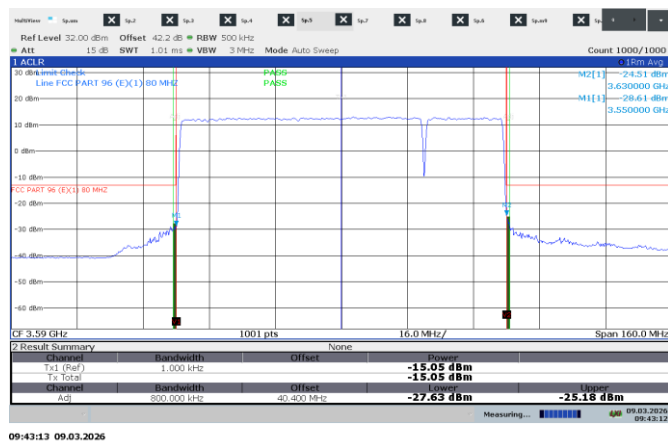


Figure 7.3-181: Cond. band edge, RBW 1 % EBW, 2CC 20+60 MHz, low ch

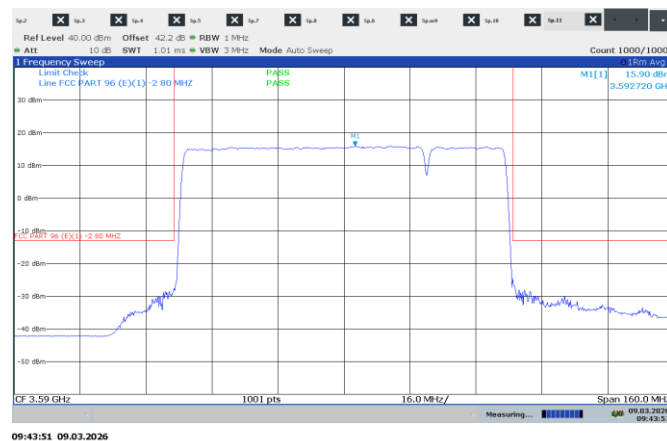


Figure 7.3-182: Conducted band edge, 2CC 20+60 MHz, low ch

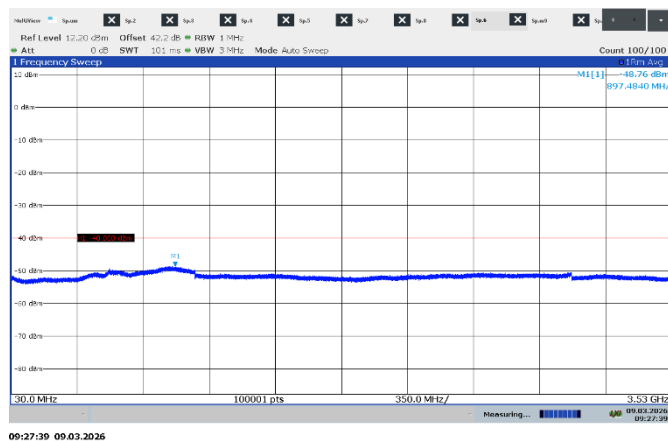


Figure 7.3-183: Cond. sp. emissions, 30 – 3530 MHz, 2CC 20+60 MHz, low ch

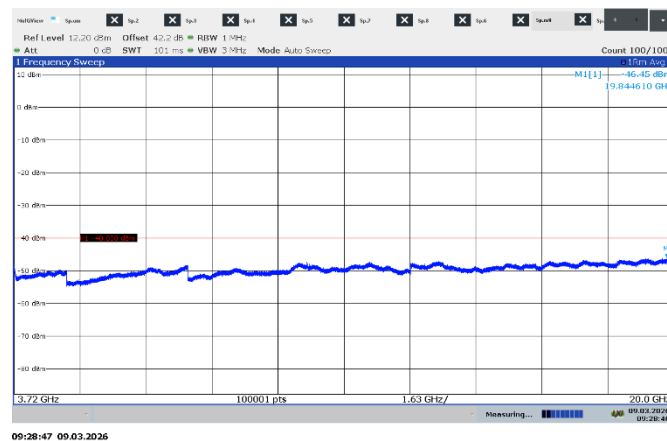


Figure 7.3-184: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+60 MHz, low ch

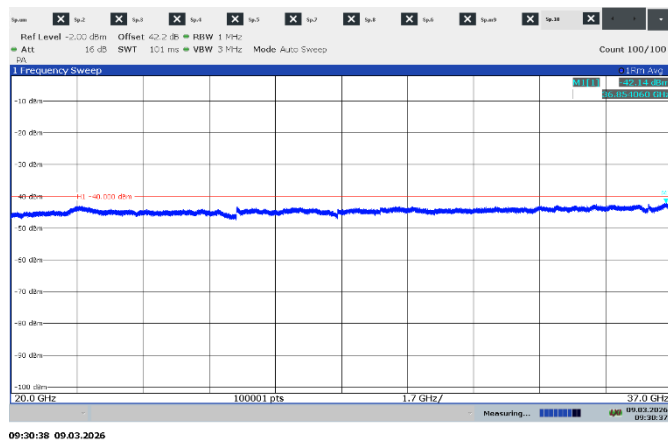


Figure 7.3-185: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+60 MHz, low ch

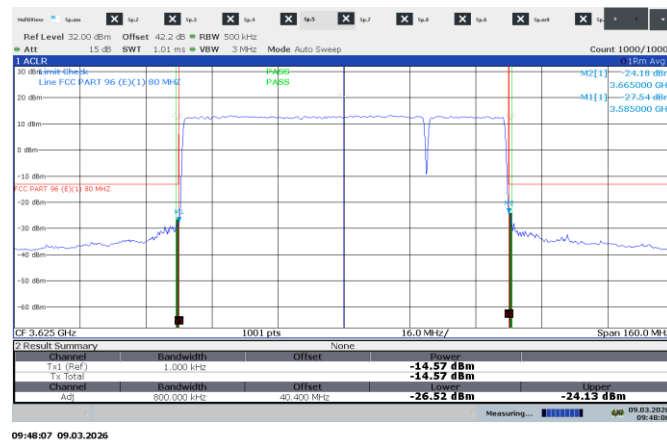


Figure 7.3-186: Cond. band edge, RBW 1 % EBW, 2CC 20+60 MHz, mid ch

Test data, continued

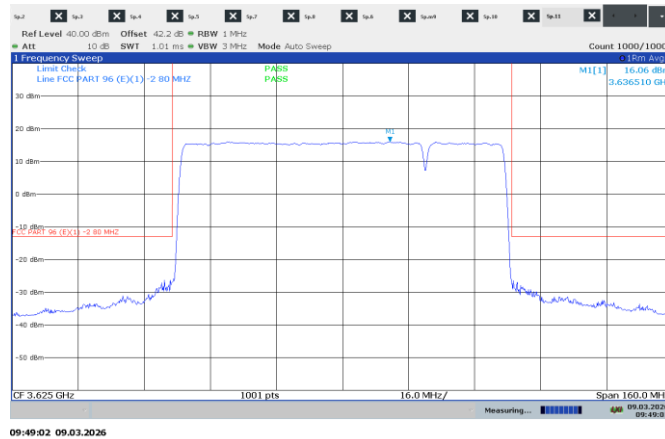


Figure 7.3-187: Conducted band edge, 2CC 20+60 MHz, mid ch

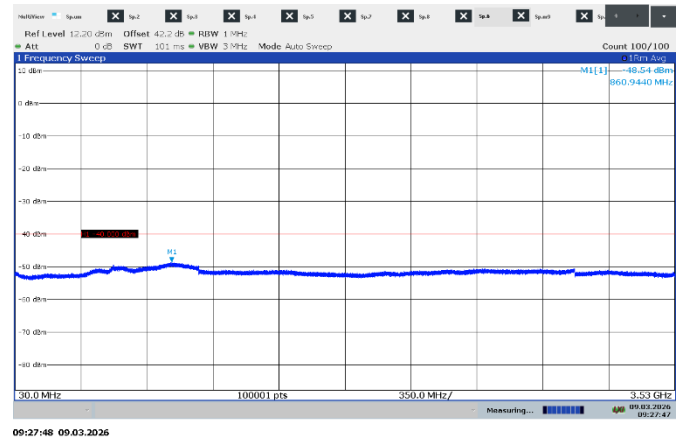


Figure 7.3-188: Cond. sp. emissions, 30 – 3530 MHz, 2CC 20+60 MHz, mid ch

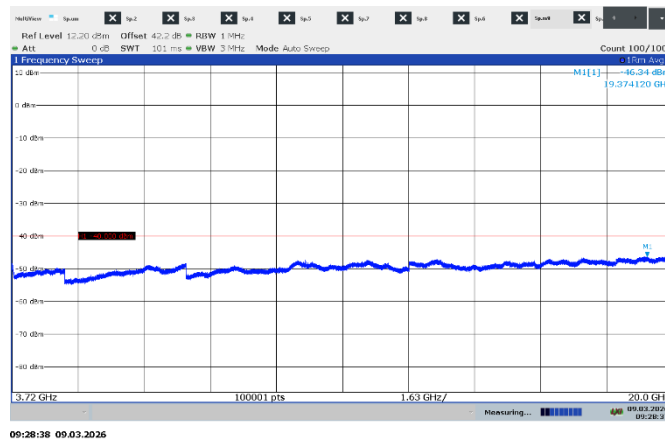


Figure 7.3-189: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+60 MHz, mid ch

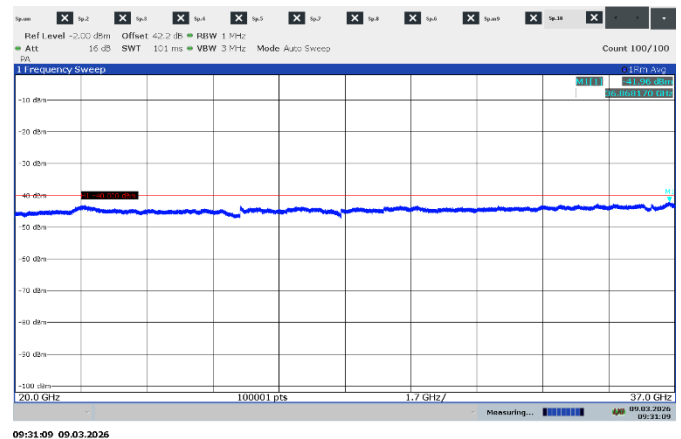


Figure 7.3-190: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+60 MHz, mid ch



Figure 7.3-191: Cond. band edge, RBW 1 % EBW, 2CC 20+60 MHz, high ch

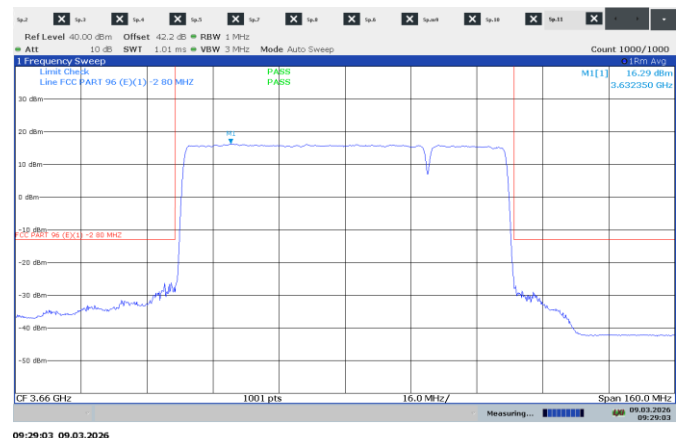


Figure 7.3-192: Conducted band edge, 2CC 20+60 MHz, high ch

Test data, continued

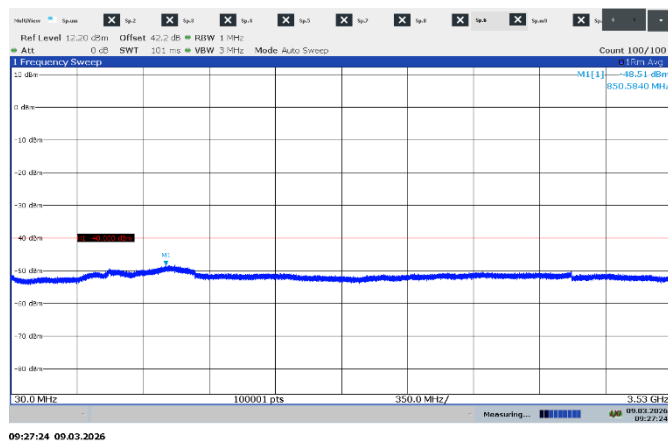


Figure 7.3-193: Cond. sp. EMI, 30 – 3530 MHz, 2CC 20+60 MHz, high ch

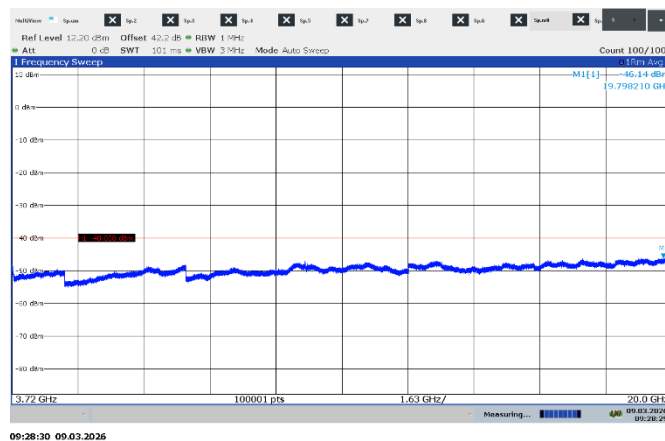


Figure 7.3-194: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+60 MHz, high ch

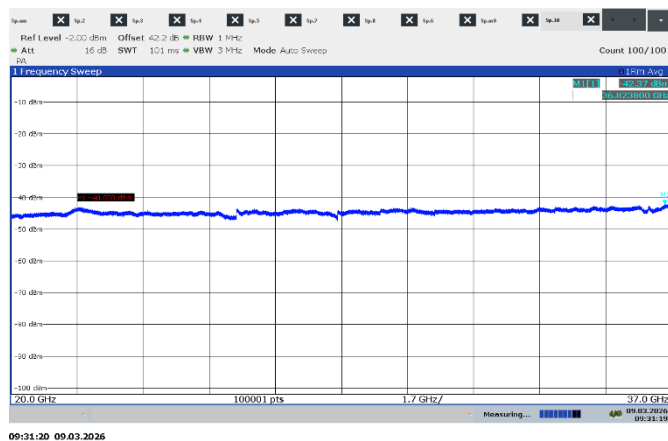


Figure 7.3-195: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+60 MHz, high ch

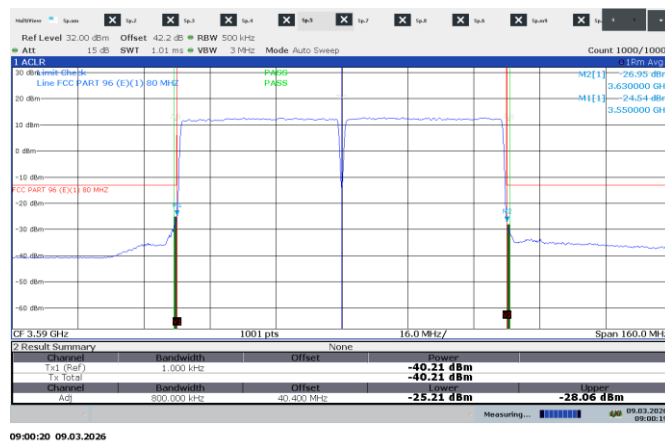


Figure 7.3-196: Cond. band edge, RBW 1 % EBW, 2CC 40+40 MHz, low ch



Figure 7.3-197: Conducted band edge, 2CC 40+40 MHz, low ch

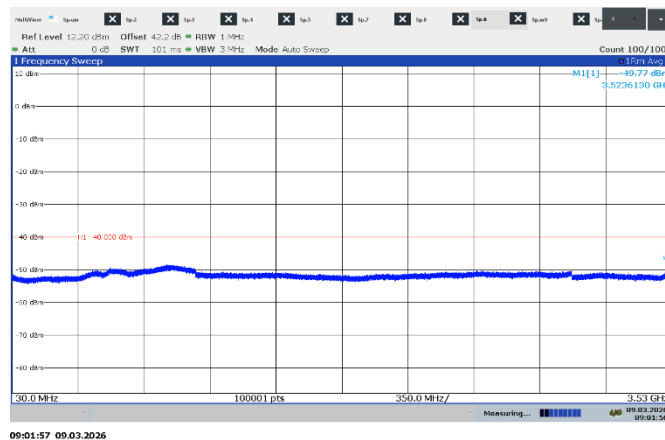


Figure 7.3-198: Cond. sp. emissions, 30 – 3530 MHz, 2CC 40+40 MHz, low ch

Test data, continued

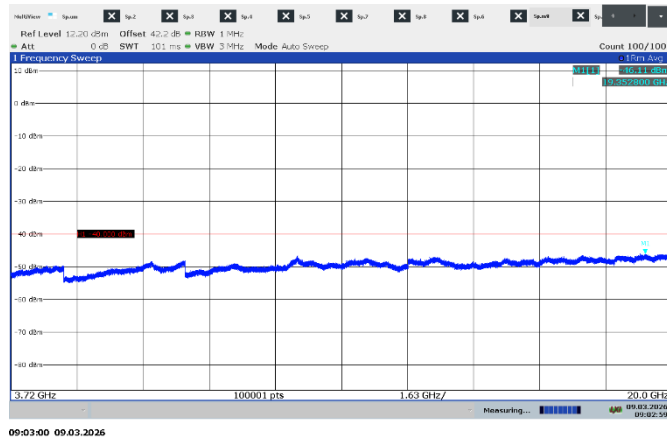


Figure 7.3-199: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 40+40 MHz, low ch

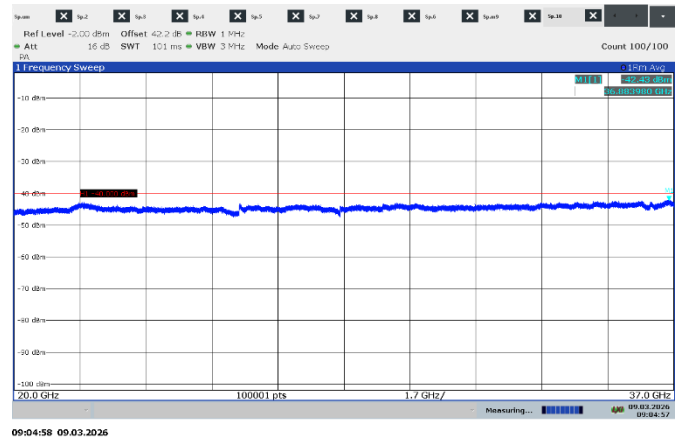


Figure 7.3-200: Cond. sp. emissions, 20 – 37 GHz, 2CC 40+40 MHz, low ch

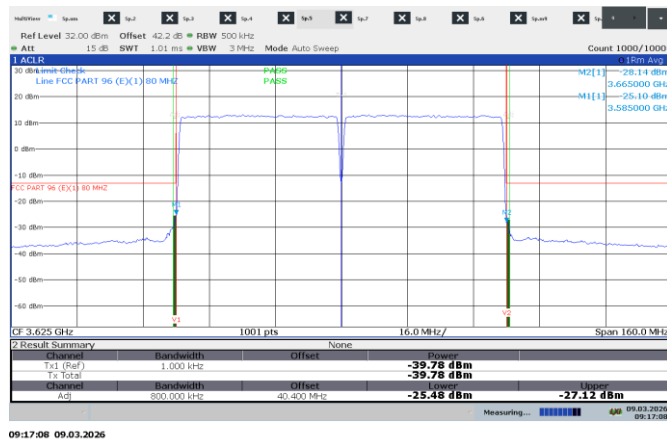


Figure 7.3-201: Cond. band edge, RBW 1 % EBW, 2CC 40+40 MHz, mid ch

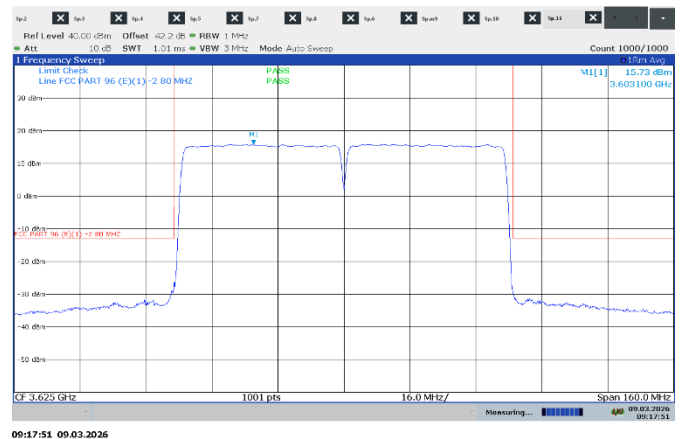


Figure 7.3-202: Conducted band edge, 2CC 40+40 MHz, mid ch

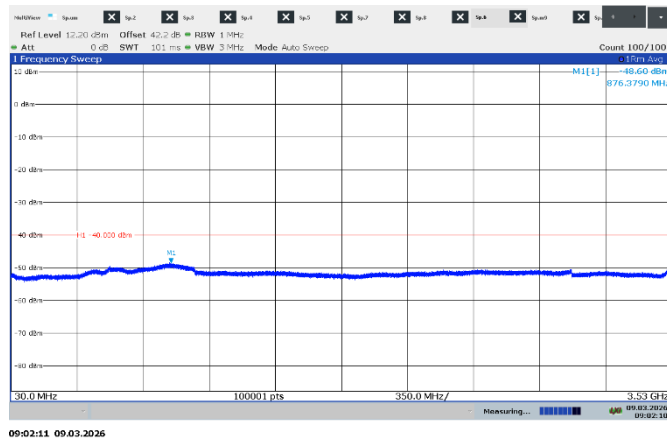


Figure 7.3-203: Cond. sp. emissions, 30 – 3530 MHz, 2CC 40+40 MHz, mid ch

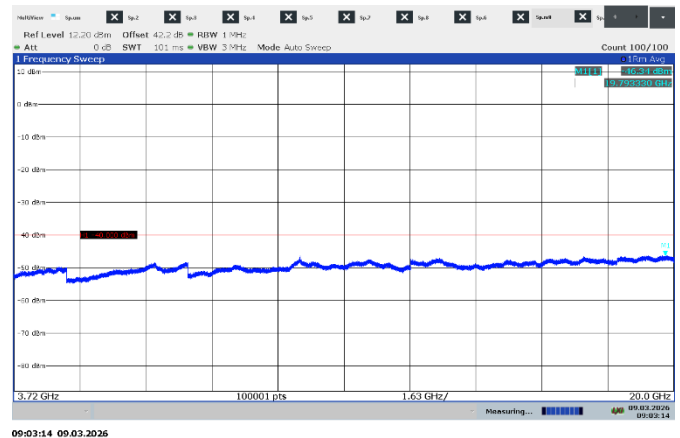


Figure 7.3-204: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 40+40 MHz, mid ch

Test data, continued

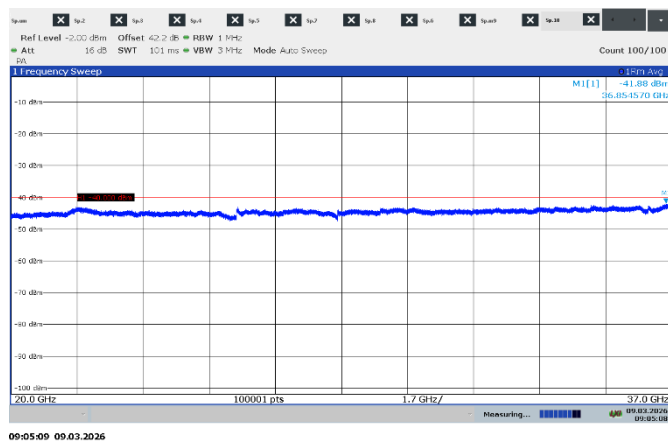


Figure 7.3-205: Cond. sp. emissions, 20 – 37 GHz, 2CC 40+40 MHz, mid ch



Figure 7.3-206: Cond. band edge, RBW 1 % EBW, 2CC 40+40 MHz, high ch



Figure 7.3-207: Conducted band edge, 2CC 40+40 MHz, high ch

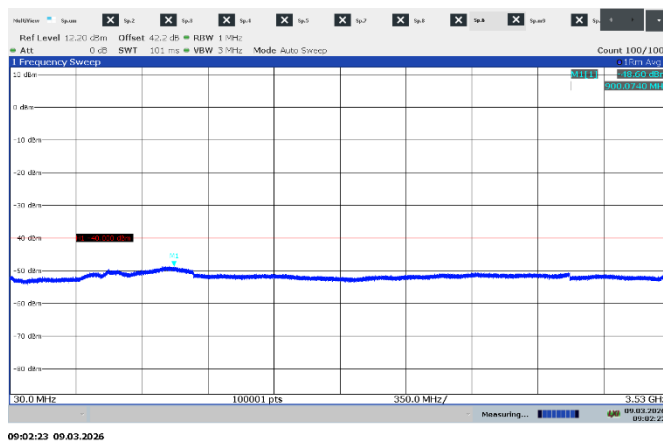


Figure 7.3-208: Cond. sp. EMI, 30 – 3530 MHz, 2CC 40+40 MHz, high ch

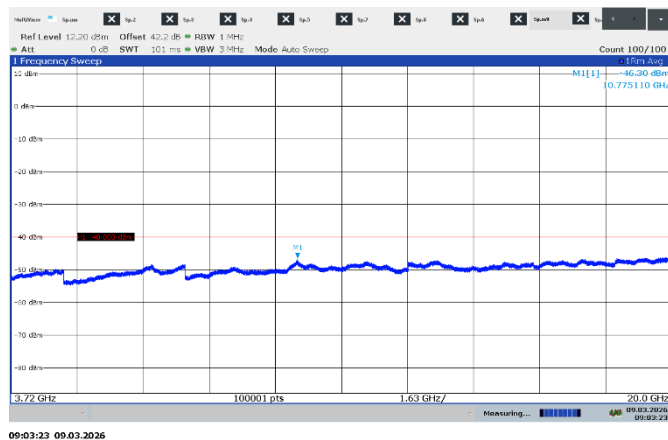


Figure 7.3-209: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 40+40 MHz, high ch

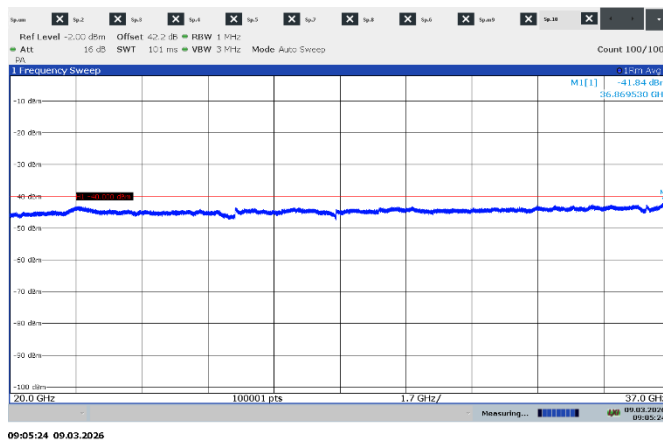


Figure 7.3-210: Cond. sp. emissions, 20 – 37 GHz, 2CC 40+40 MHz, high ch

Test data, continued

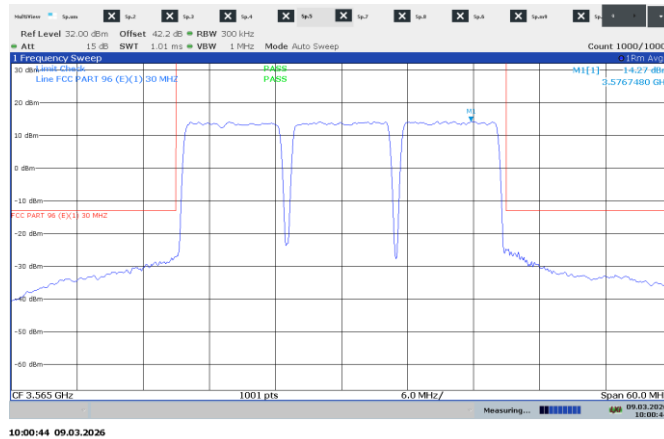


Figure 7.3-211: Cond. band edge, RBW 1 % EBW, 3CC 10+10+10 MHz, low ch

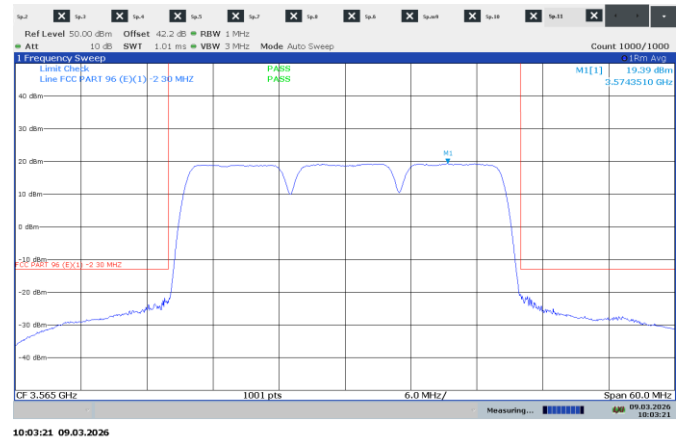


Figure 7.3-212: Conducted band edge, 3CC 10+10+10 MHz, low ch

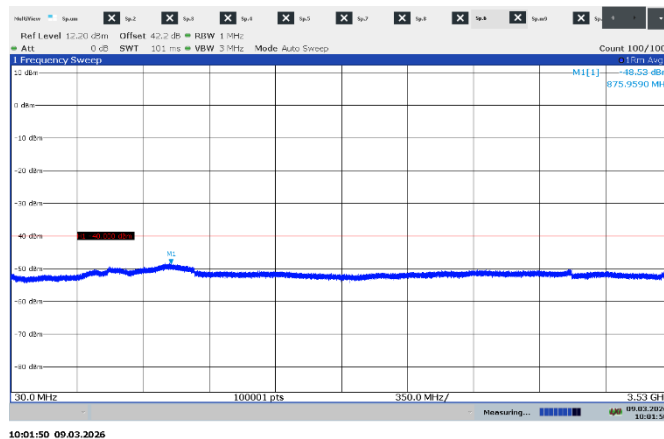


Figure 7.3-213: Cond. sp. EMI, 30 – 3530 MHz, 3CC 10+10+10 MHz, low ch

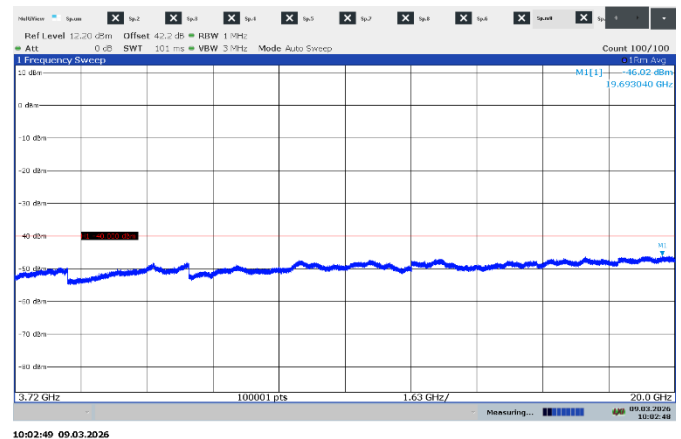


Figure 7.3-214: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 10+10+10 MHz, low ch

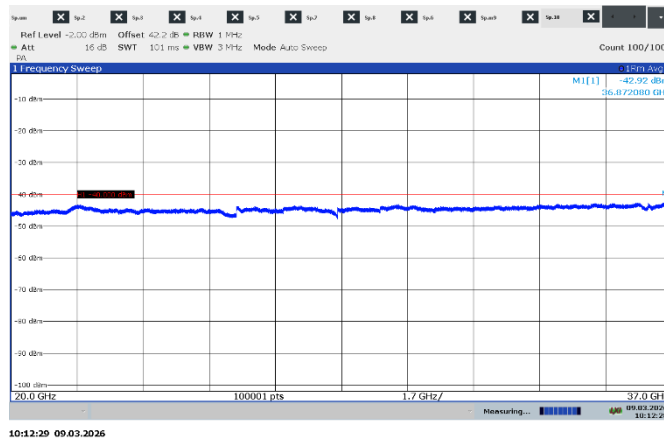


Figure 7.3-215: Cond. sp. EMI, 20 – 37 GHz, 3CC 10+10+10 MHz, low ch

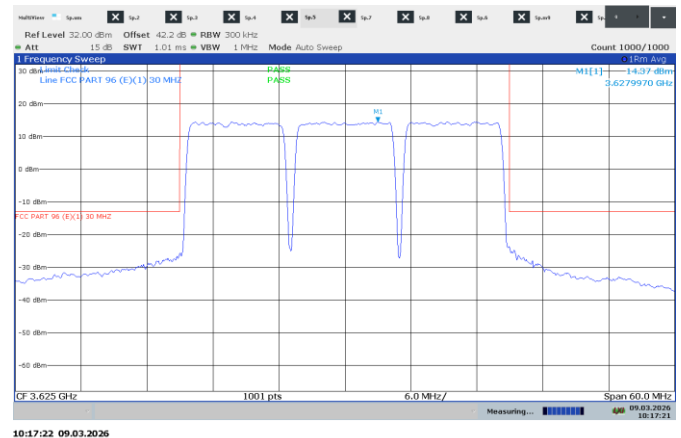


Figure 7.3-216: Cond. B. edge, RBW 1 % EBW, 3CC 10+10+10 MHz, mid ch

Test data, continued

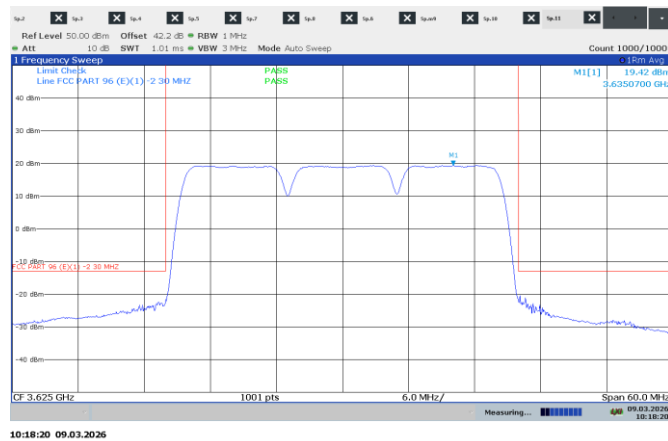


Figure 7.3-217: Conducted band edge, 3CC 10+10+10 MHz, mid ch

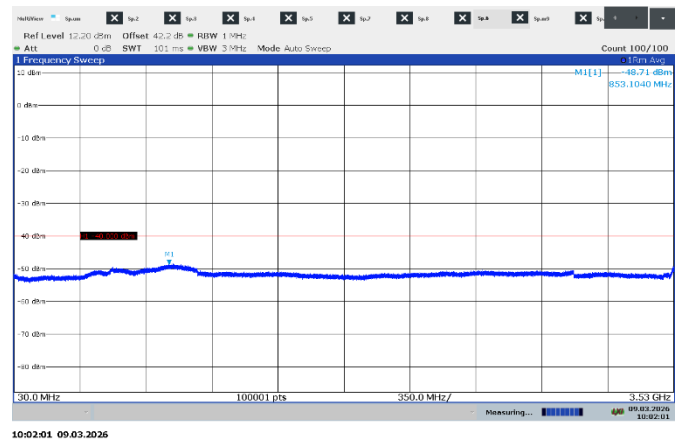


Figure 7.3-218: Cond. sp. EMI, 30 – 3530 MHz, 3CC 10+10+10 MHz, mid ch

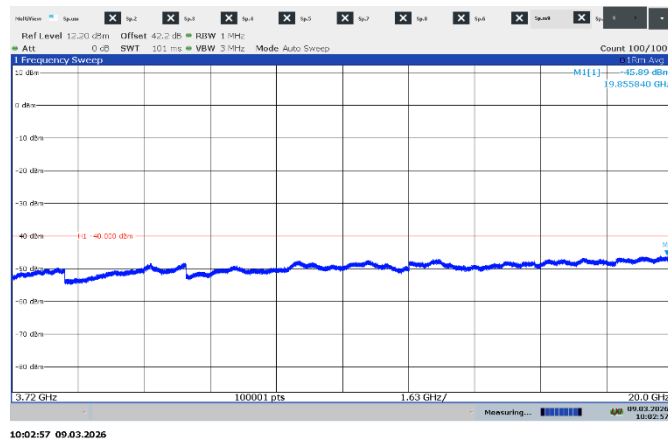


Figure 7.3-219: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 10+10+10 MHz, mid ch

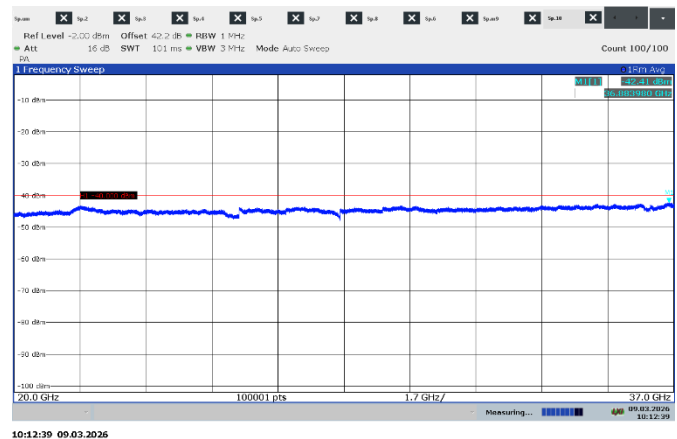


Figure 7.3-220: Cond. sp. EMI, 20 – 37 GHz, 3CC 10+10+10 MHz, mid ch

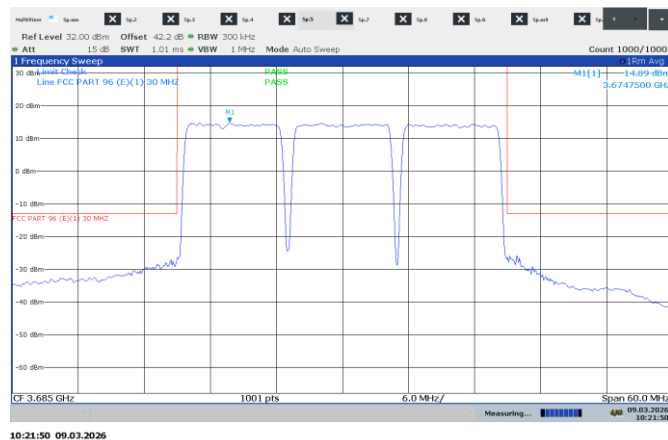


Figure 7.3-221: Cond. B. edge, RBW 1 % EBW, 3CC 10+10+10 MHz, high ch

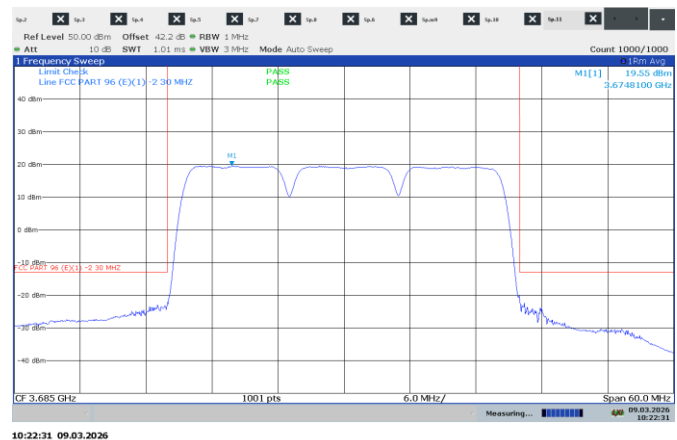


Figure 7.3-222: Conducted band edge, 3CC 10+10+10 MHz, high ch

Test data, continued

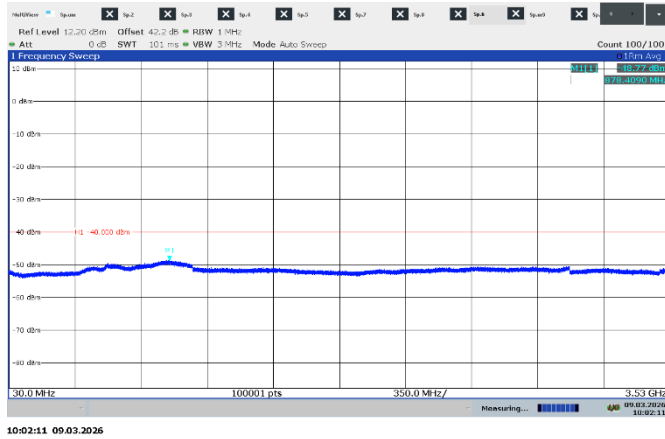


Figure 7.3-223: Cond. sp. EMI, 30 – 3530 MHz, 3CC 10+10+10 MHz, high ch

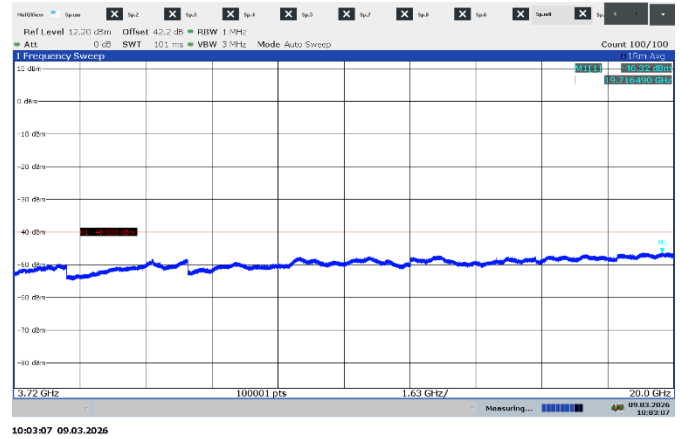


Figure 7.3-224: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 10+10+10 MHz, high ch

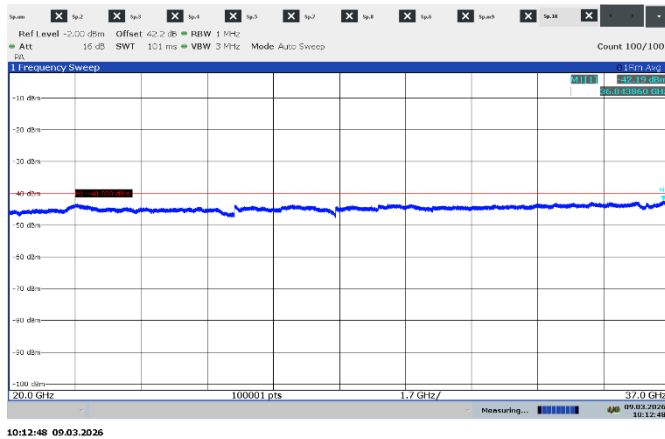


Figure 7.3-225: Cond. sp. EMI, 20 – 37 GHz, 3CC 10+10+10 MHz, high ch

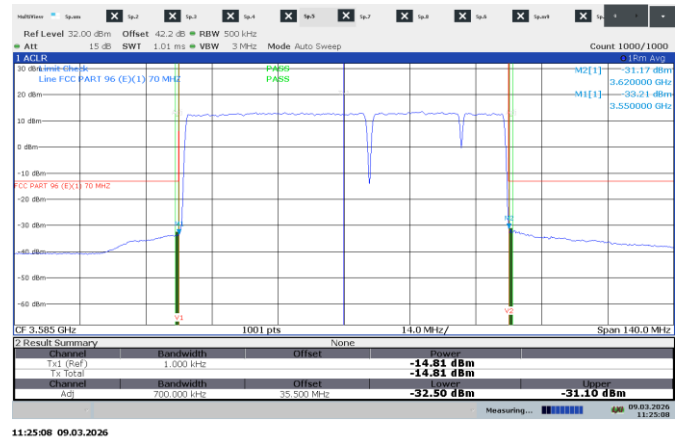


Figure 7.3-226: Cond. band edge, RBW 1 % EBW, 3CC 10+20+40 MHz, low ch



Figure 7.3-227: Conducted band edge, 3CC 10+20+40 MHz, low ch

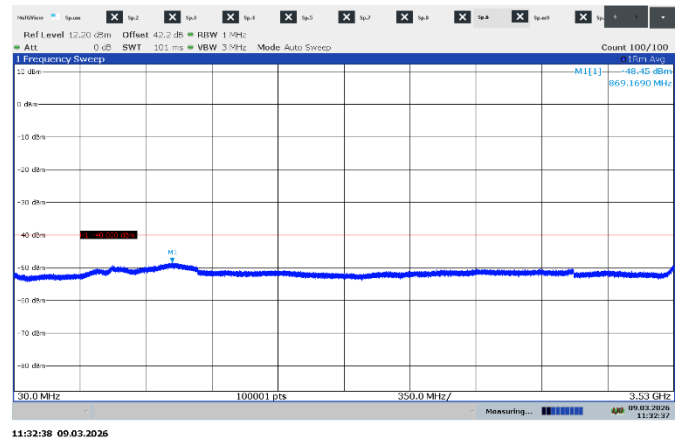


Figure 7.3-228: Cond. sp. EMI, 30 – 3530 MHz, 3CC 10+20+40 MHz, low ch

Test data, continued

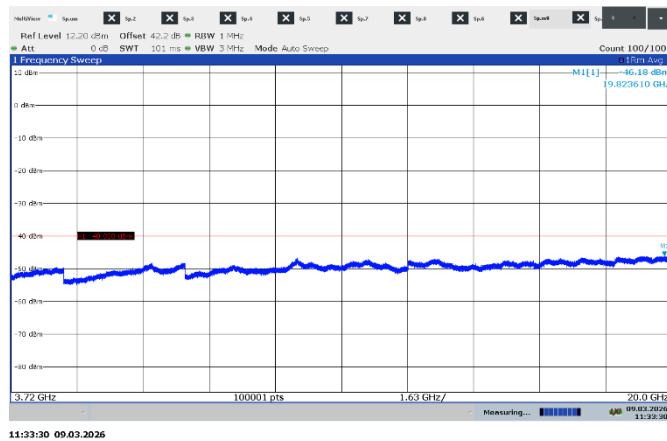


Figure 7.3-229: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 10+20+40 MHz, low ch

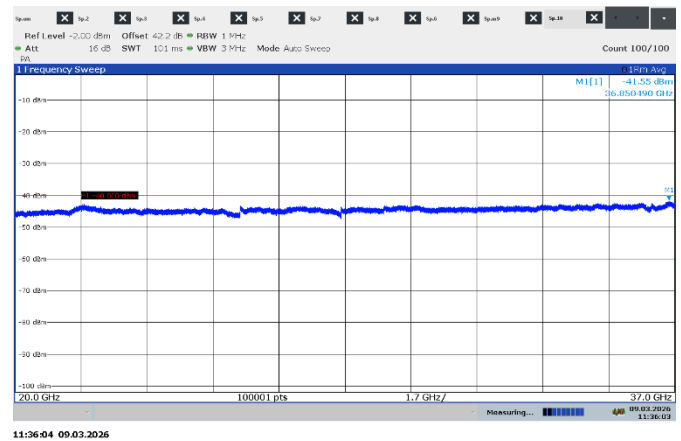


Figure 7.3-230: Cond. sp. EMI, 20 – 37 GHz, 3CC 10+20+40 MHz, low ch

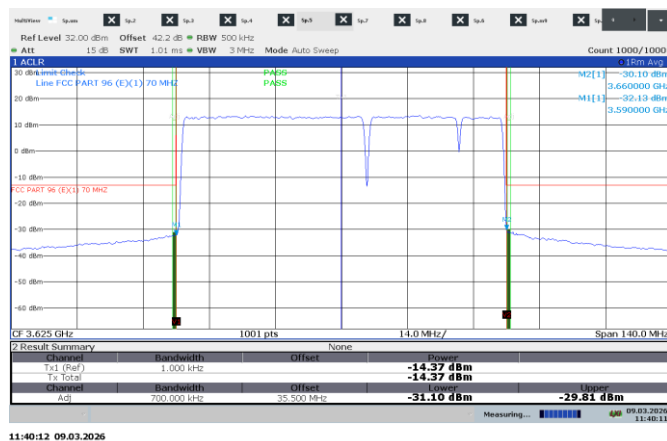


Figure 7.3-231: Cond. B. edge, RBW 1 % EBW, 3CC 10+20+40 MHz, mid ch



Figure 7.3-232: Conducted band edge, 3CC 10+20+40 MHz, mid ch

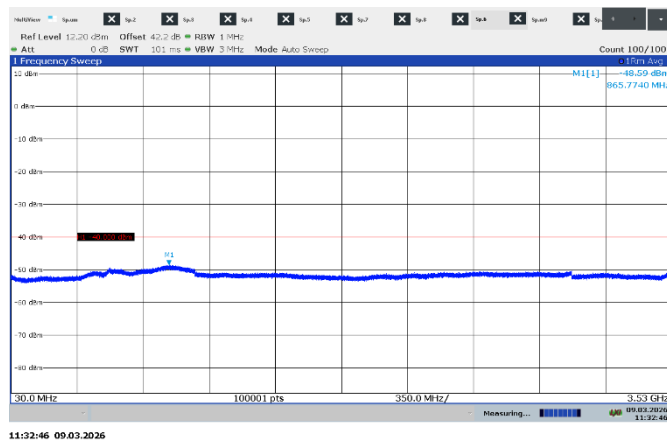


Figure 7.3-233: Cond. sp. EMI, 30 – 3530 MHz, 3CC 10+20+40 MHz, mid ch

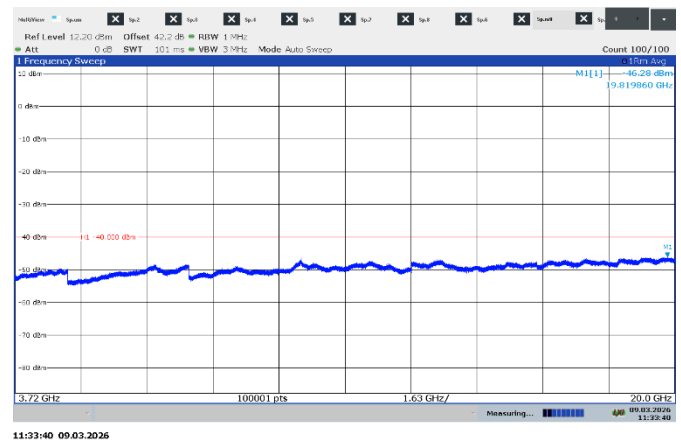


Figure 7.3-234: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 10+20+40 MHz, mid ch

Test data, continued

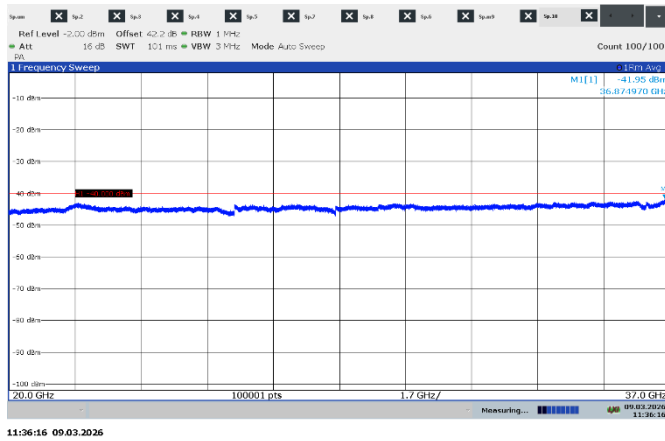


Figure 7.3-235: Cond. sp. EMI, 20 – 37 GHz, 3CC 10+20+40 MHz, mid ch



Figure 7.3-236: Cond. B. edge, RBW 1 % EBW, 3CC 10+20+40 MHz, high ch

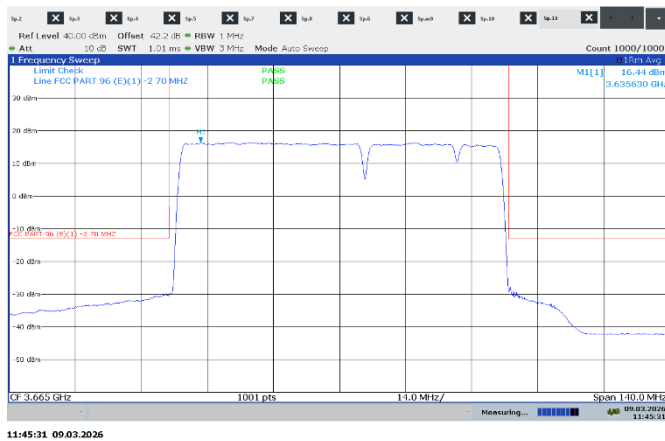


Figure 7.3-237: Conducted band edge, 3CC 10+20+40 MHz, high ch

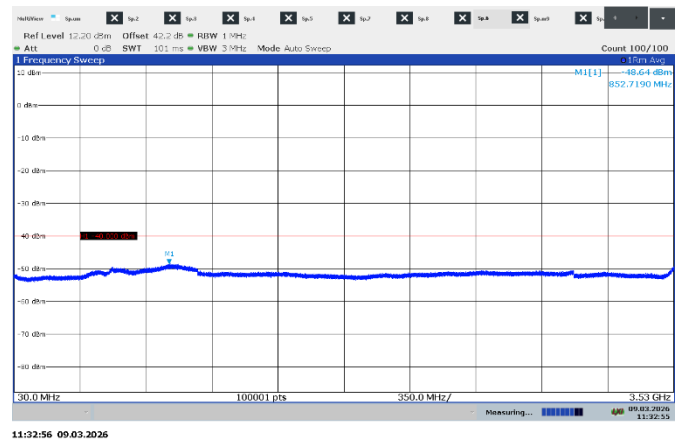


Figure 7.3-238: Cond. sp. EMI, 30 – 3530 MHz, 3CC 10+20+40 MHz, high ch

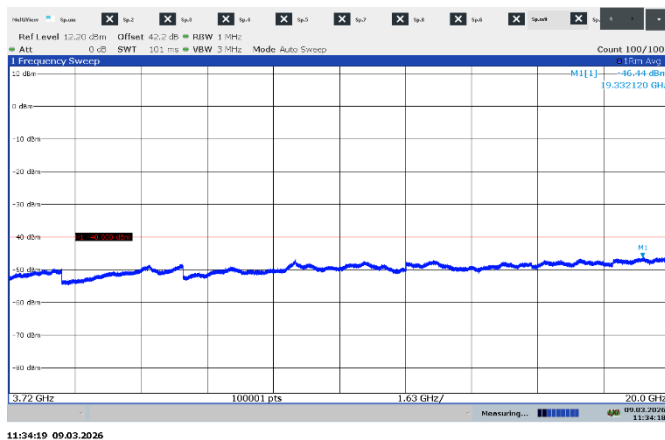


Figure 7.3-239: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 10+20+40 MHz, high ch

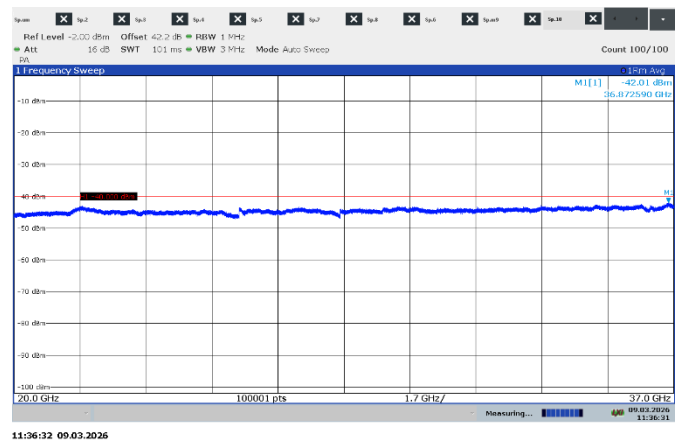
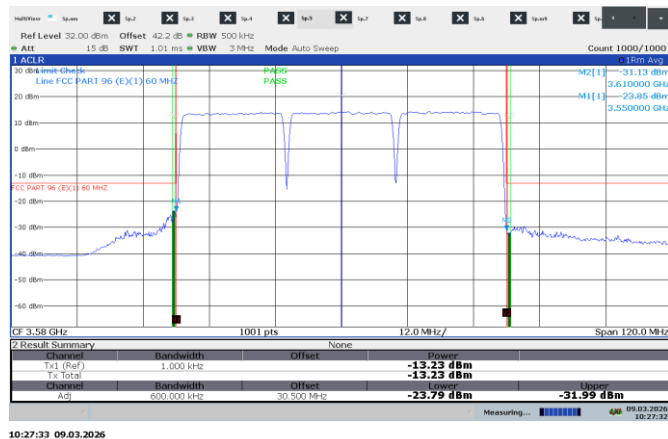


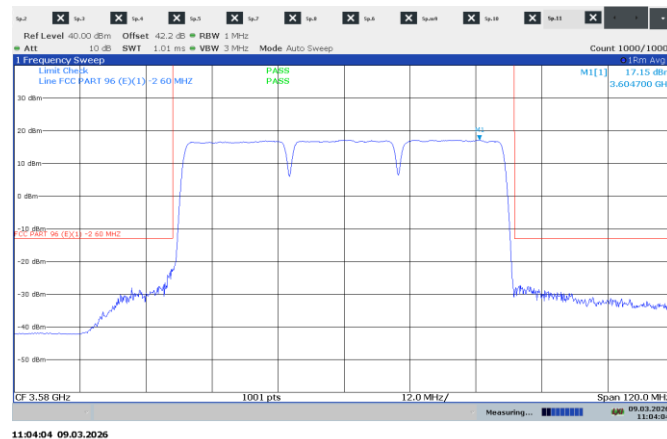
Figure 7.3-240: Cond. sp. EMI, 20 – 37 GHz, 3CC 10+20+40 MHz, high ch

Test data, continued



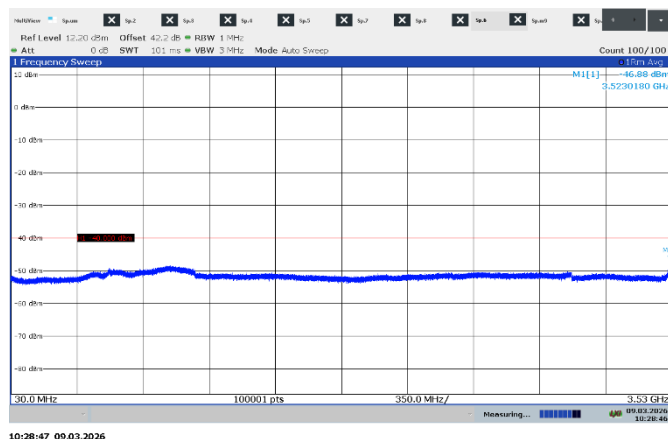
10:27:33 09.03.2026

Figure 7.3-241: Cond. band edge, RBW 1 % EBW, 3CC 20+20+20 MHz, low ch



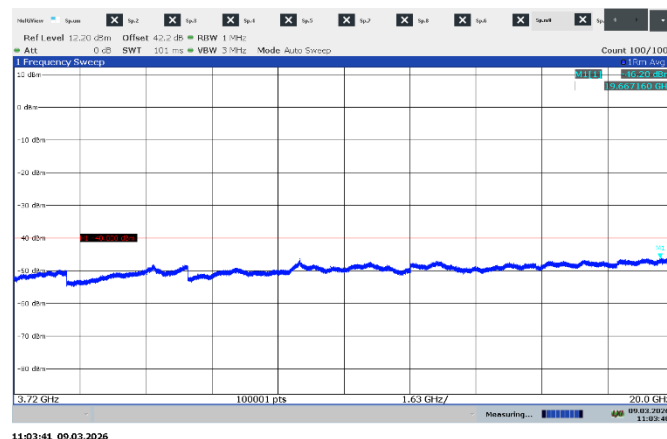
11:04:04 09.03.2026

Figure 7.3-242: Conducted band edge, 3CC 20+20+20 MHz, low ch



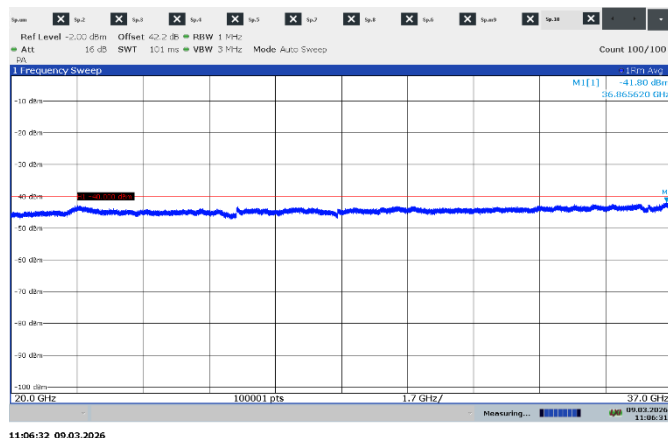
10:28:47 09.03.2026

Figure 7.3-243: Cond. sp. EMI, 30 – 3530 MHz, 3CC 20+20+20 MHz, low ch



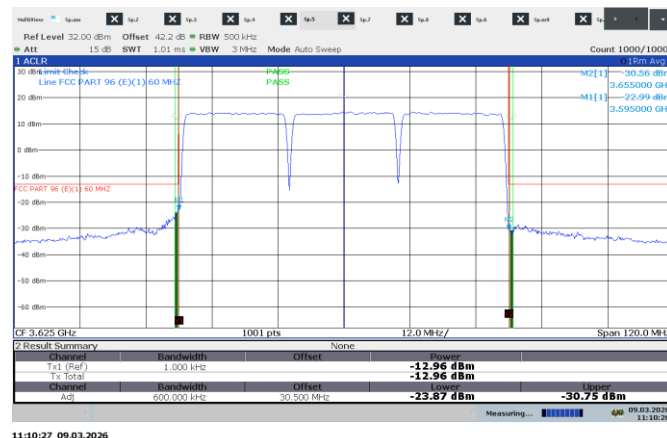
11:03:41 09.03.2026

Figure 7.3-244: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 20+20+20 MHz, low ch



11:06:32 09.03.2026

Figure 7.3-245: Cond. sp. EMI, 20 – 37 GHz, 3CC 20+20+20 MHz, low ch



11:10:27 09.03.2026

Figure 7.3-246: Cond. B. edge, RBW 1 % EBW, 3CC 20+20+20 MHz, mid ch

Test data, continued

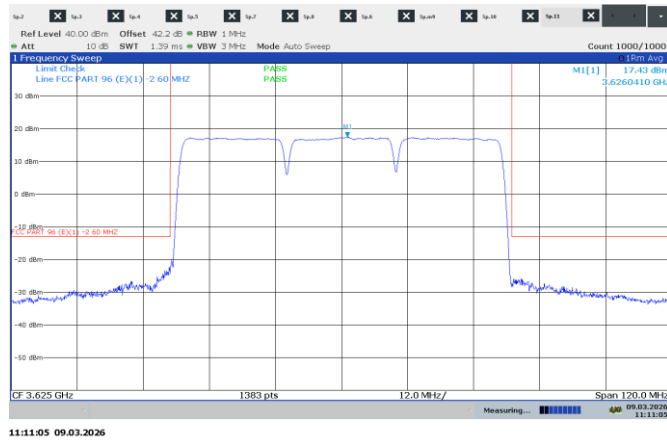


Figure 7.3-247: Conducted band edge, 3CC 20+20+20 MHz, mid ch

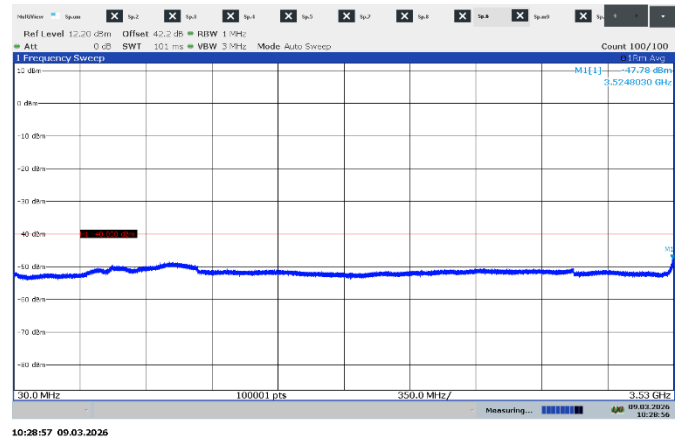


Figure 7.3-248: Cond. sp. EMI, 30 – 3530 MHz, 3CC 20+20+20 MHz, mid ch

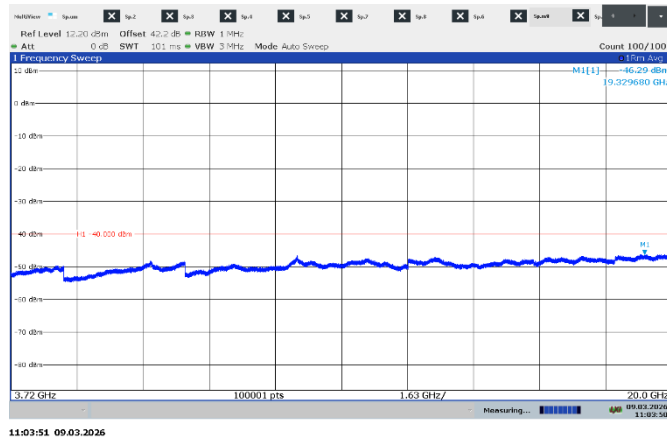


Figure 7.3-249: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 20+20+20 MHz, mid ch

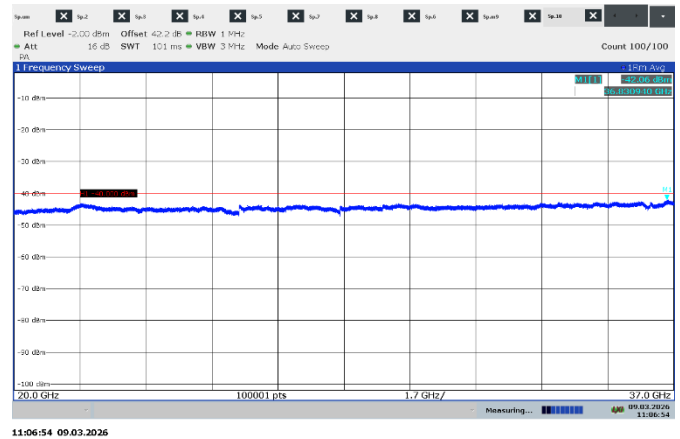


Figure 7.3-250: Cond. sp. EMI, 20 – 37 GHz, 3CC 20+20+20 MHz, mid ch

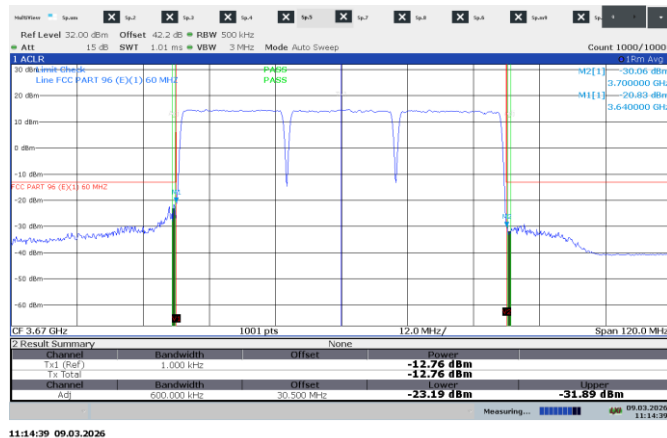


Figure 7.3-251: Cond. B. edge, RBW 1 % EBW, 3CC 20+20+20 MHz, high ch

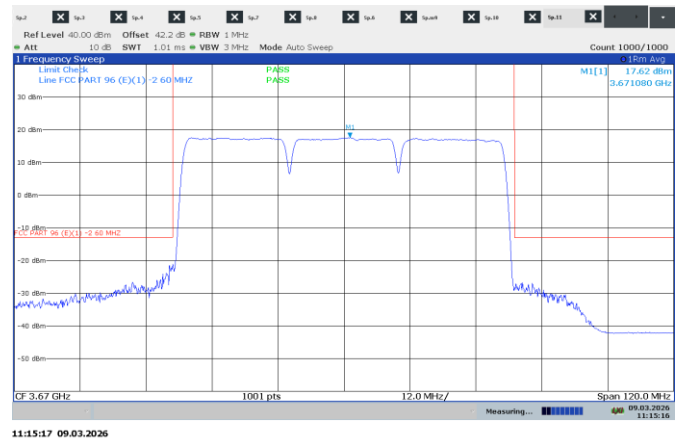


Figure 7.3-252: Conducted band edge, 3CC 20+20+20 MHz, high ch

Test data, continued

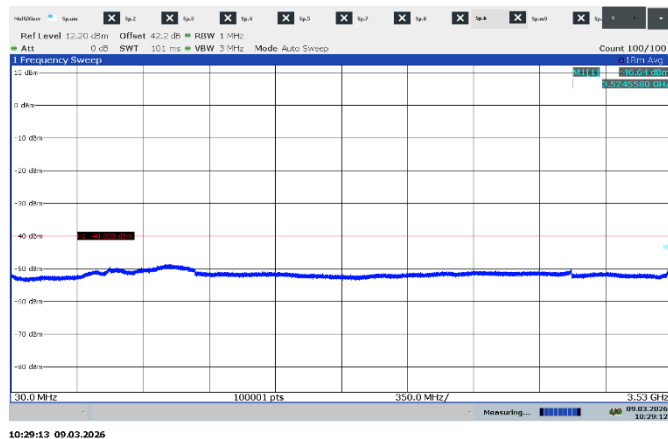


Figure 7.3-253: Cond. sp. EMI, 30 – 3530 MHz, 3CC 20+20+20 MHz, high ch

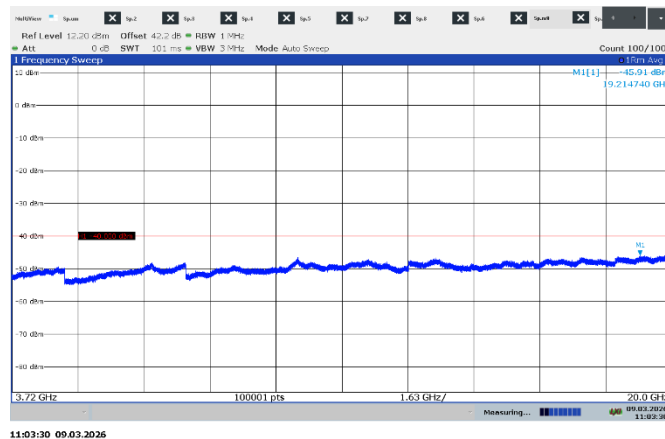


Figure 7.3-254: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 20+20+20 MHz, high ch

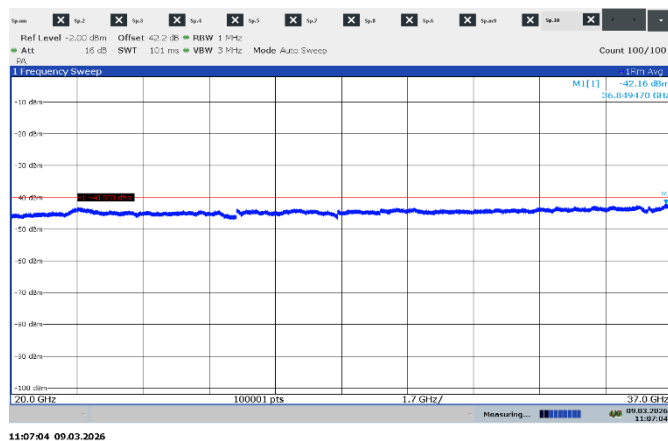


Figure 7.3-255: Cond. sp. EMI, 20 – 37 GHz, 3CC 20+20+20 MHz, high ch

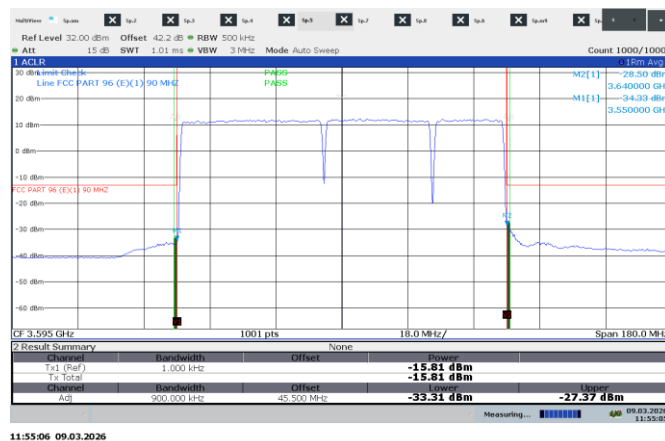


Figure 7.3-256: Cond. band edge, RBW 1 % EBW, 3CC 20+30+40 MHz, low ch



Figure 7.3-257: Conducted band edge, 3CC 20+30+40 MHz, low ch

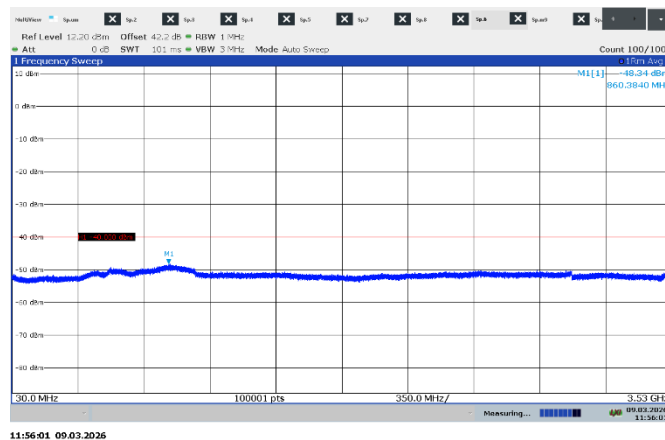


Figure 7.3-258: Cond. sp. EMI, 30 – 3530 MHz, 3CC 20+30+40 MHz, low ch

Test data, continued

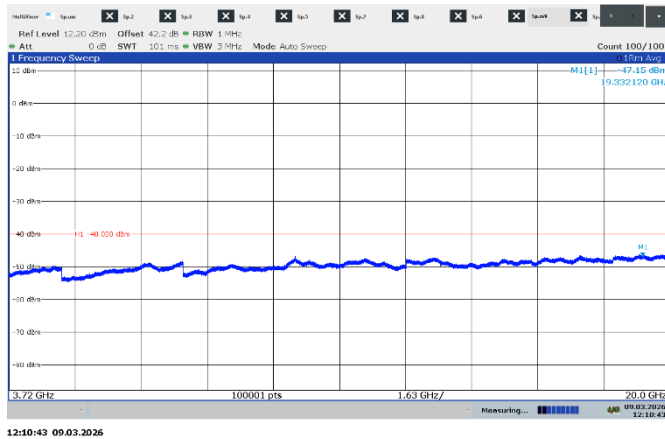


Figure 7.3-259: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 20+30+40 MHz, low ch

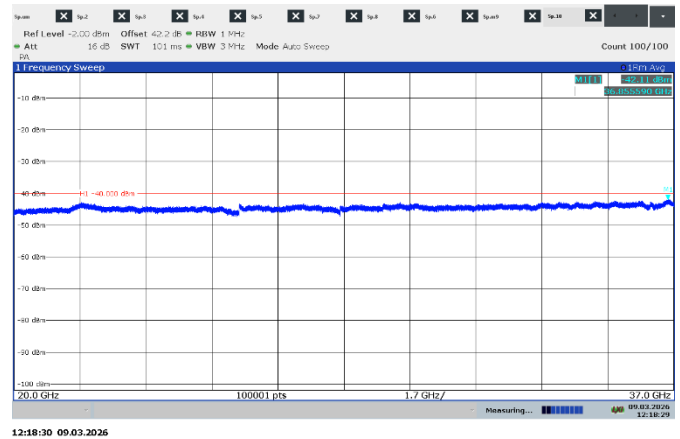


Figure 7.3-260: Cond. sp. EMI, 20 – 37 GHz, 3CC 20+30+40 MHz, low ch

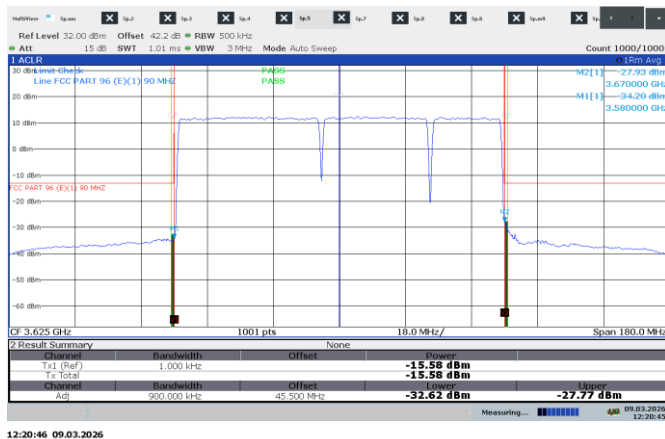


Figure 7.3-261: Cond. B. edge, RBW 1 % EBW, 3CC 20+30+40 MHz, mid ch



Figure 7.3-262: Conducted band edge, 3CC 20+30+40 MHz, mid ch

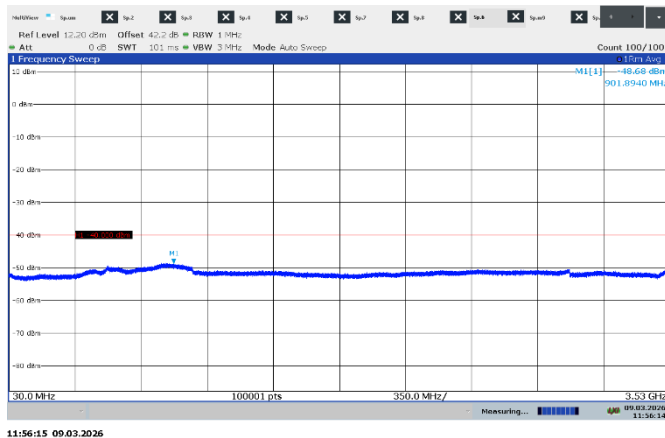


Figure 7.3-263: Cond. sp. EMI, 30 – 3530 MHz, 3CC 20+30+40 MHz, mid ch

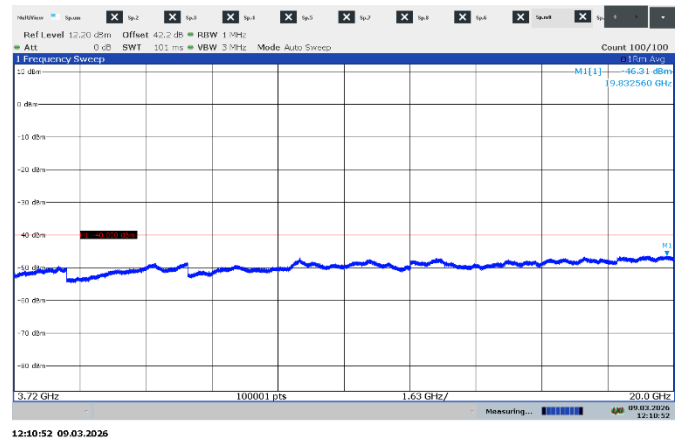


Figure 7.3-264: Cond. sp. EMI, 3.72 – 20 GHz, 3CC 20+30+40 MHz, mid ch