

Test data, continued

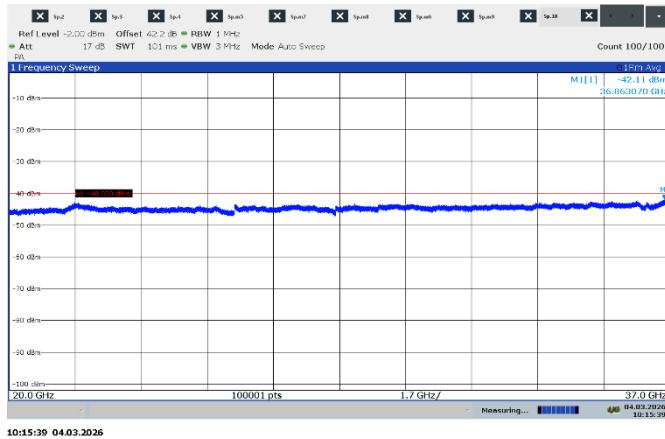


Figure 7.3-25: Conducted sp. emissions, 20 – 37 GHz, 1CC 20 MHz, mid ch



Figure 7.3-26: Conducted band edge, RBW 1 % EBW, 1CC 20 MHz, high ch

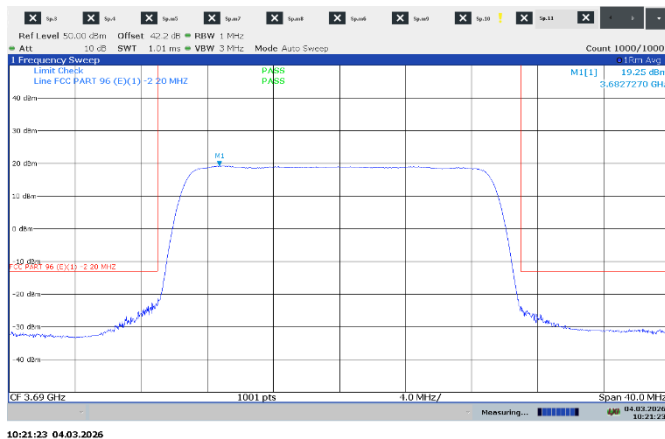


Figure 7.3-27: Conducted band edge, 1CC 20 MHz, high ch

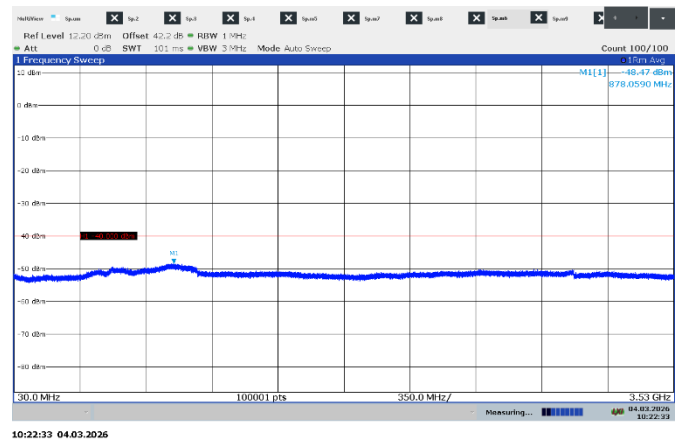


Figure 7.3-28: Conducted sp. EMI, 30 – 3530 MHz, 1CC 20 MHz, high ch

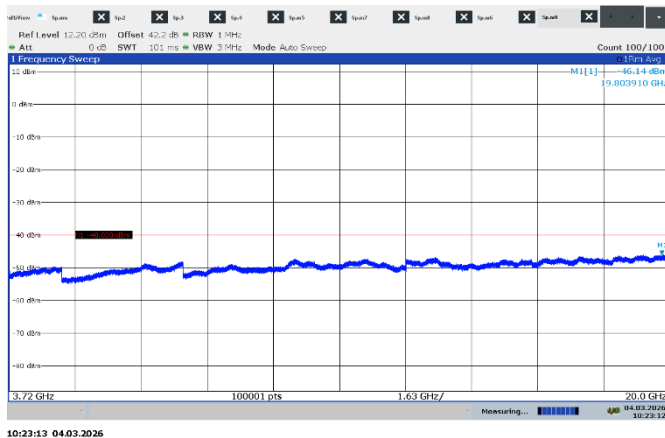


Figure 7.3-29: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 20 MHz, high ch

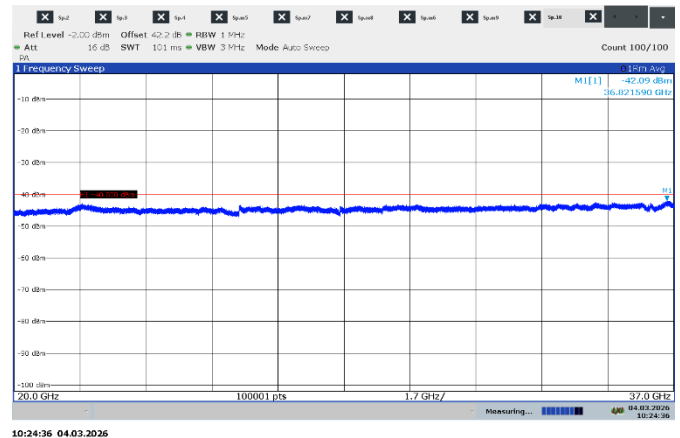


Figure 7.3-30: Conducted sp. emissions, 20 – 37 GHz, 1CC 20 MHz, high ch

Test data, continued



Figure 7.3-31: Conducted band edge, RBW 1 % EBW, 1CC 30 MHz, low ch

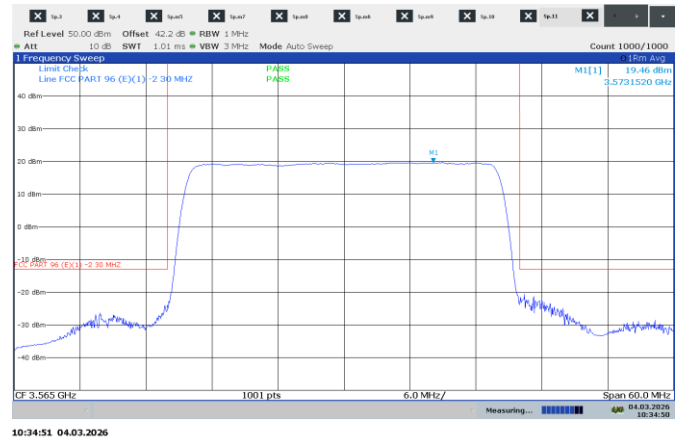


Figure 7.3-32: Conducted band edge, 1CC 30 MHz, low ch

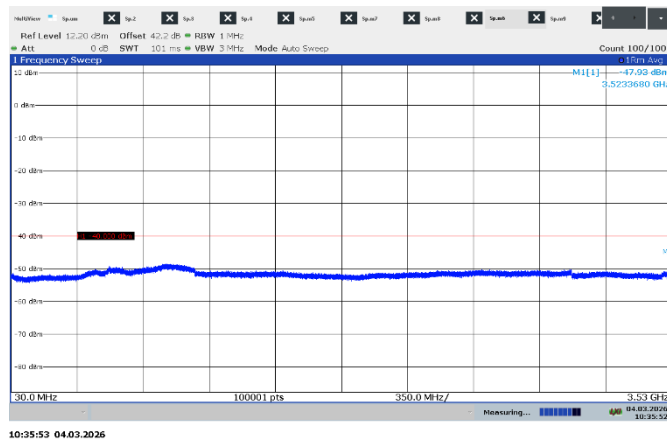


Figure 7.3-33: Conducted sp. emissions, 30 – 3530 MHz, 1CC 30 MHz, low ch

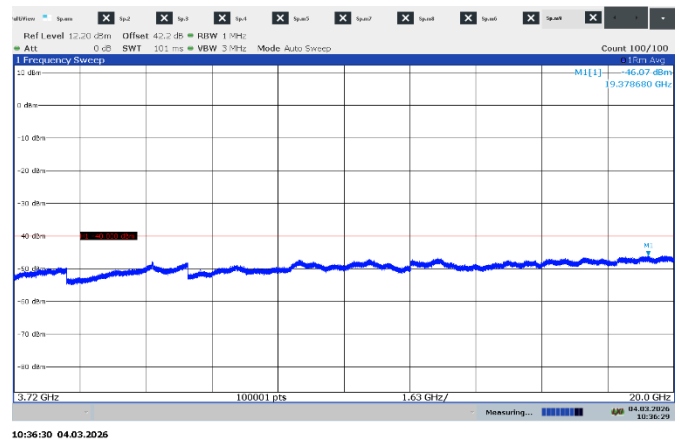


Figure 7.3-34: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 30 MHz, low ch

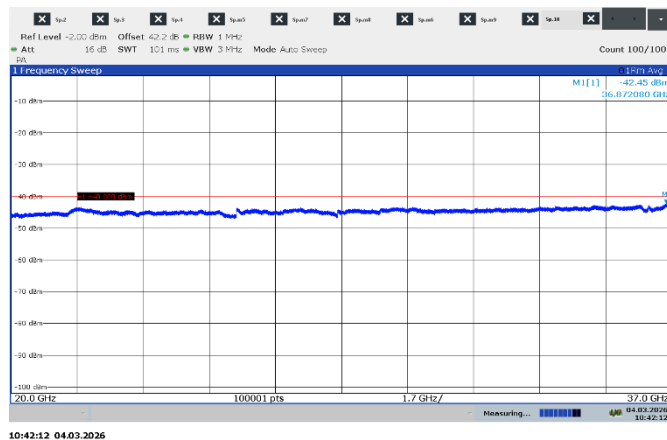


Figure 7.3-35: Conducted sp. emissions, 20 – 37 GHz, 1CC 30 MHz, low ch



Figure 7.3-36: Conducted band edge, RBW 1 % EBW, 1CC 30 MHz, mid ch

Test data, continued

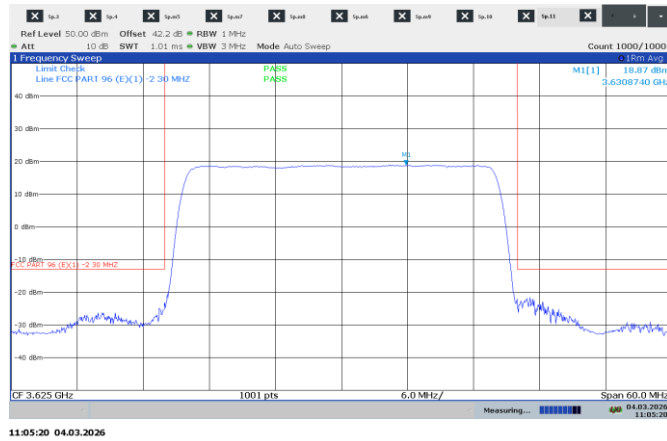


Figure 7.3-37: Conducted band edge, 1CC 30 MHz, mid ch

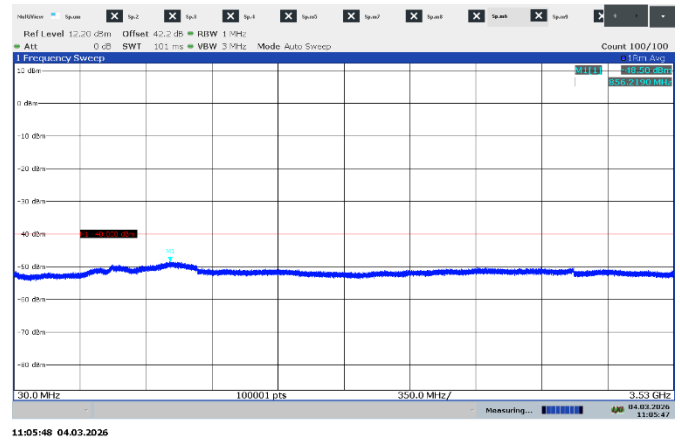


Figure 7.3-38: Conducted sp. emissions, 30 – 3530 MHz, 1CC 30 MHz, mid ch

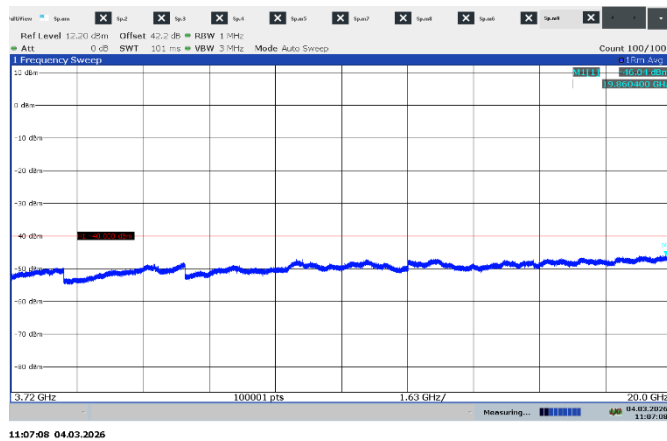


Figure 7.3-39: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 30 MHz, mid ch

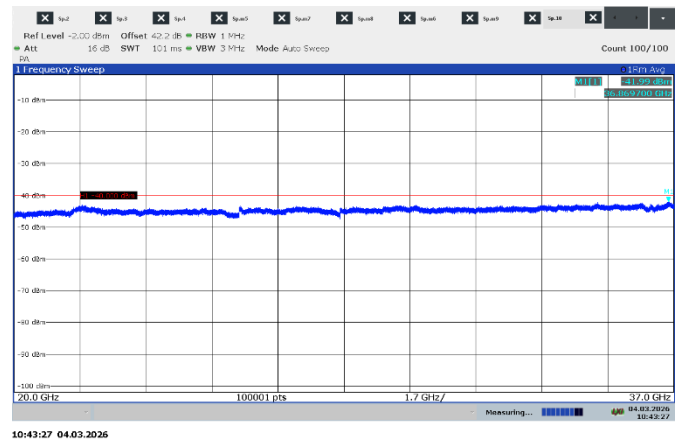


Figure 7.3-40: Conducted sp. emissions, 20 – 37 GHz, 1CC 30 MHz, mid ch

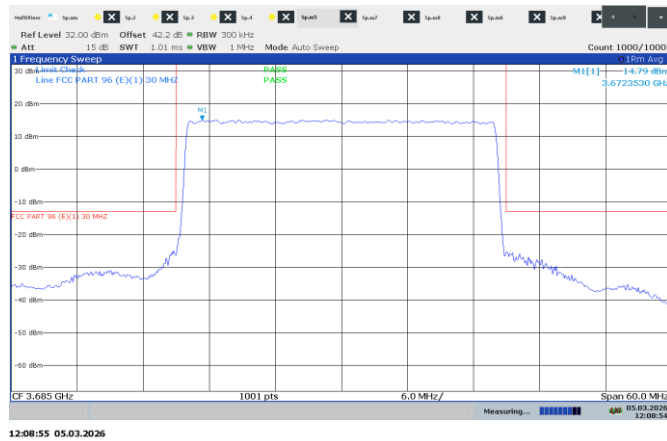


Figure 7.3-41: Conducted band edge, RBW 1 % EBW, 1CC 30 MHz, high ch

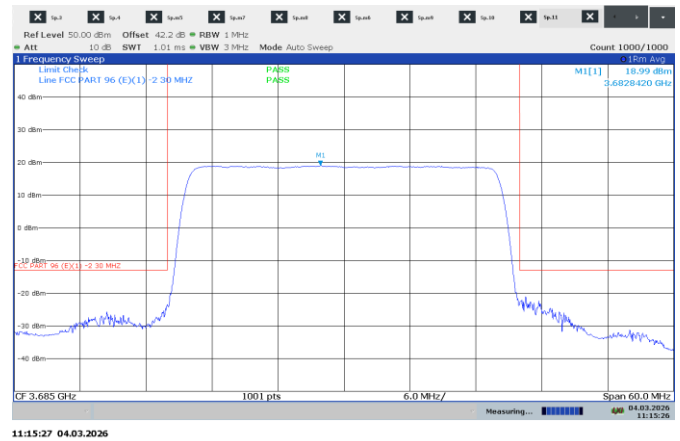


Figure 7.3-42: Conducted band edge, 1CC 30 MHz, high ch

Test data, continued

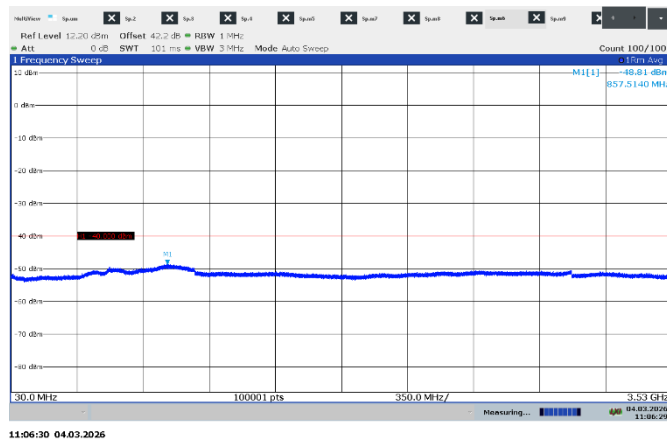


Figure 7.3-43: Conducted sp. EMI, 30 – 3530 MHz, 1CC 30 MHz, high ch

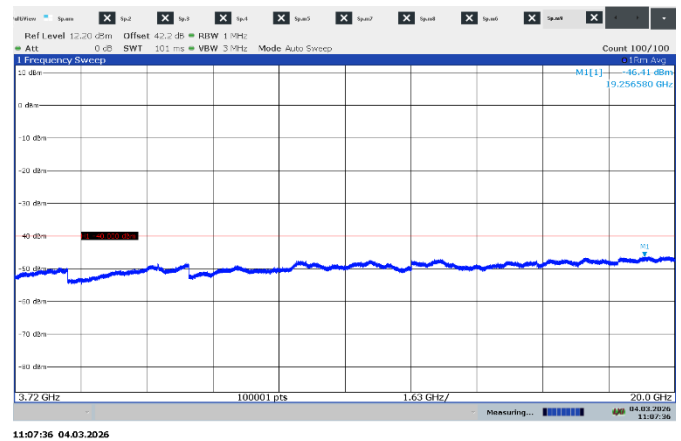


Figure 7.3-44: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 30 MHz, high ch

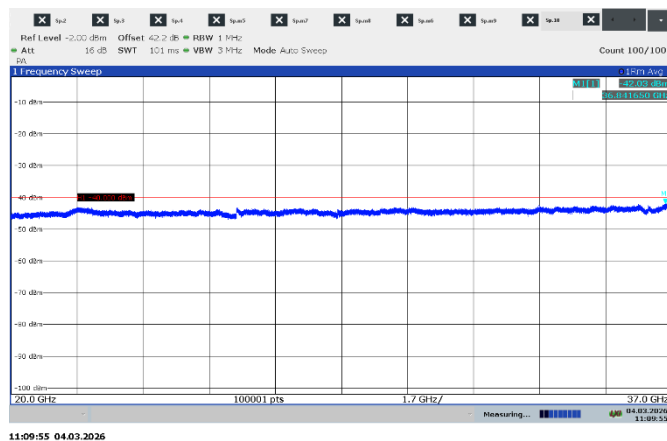


Figure 7.3-45: Conducted sp. emissions, 20 – 37 GHz, 1CC 30 MHz, high ch

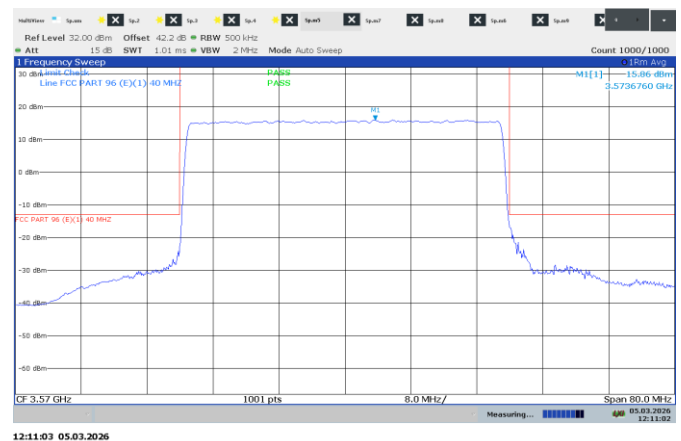


Figure 7.3-46: Conducted band edge, RBW 1 % EBW, 1CC 40 MHz, low ch

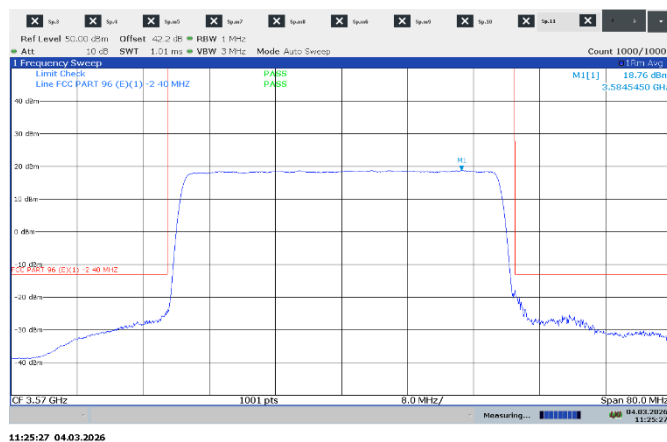


Figure 7.3-47: Conducted band edge, 1CC 40 MHz, low ch

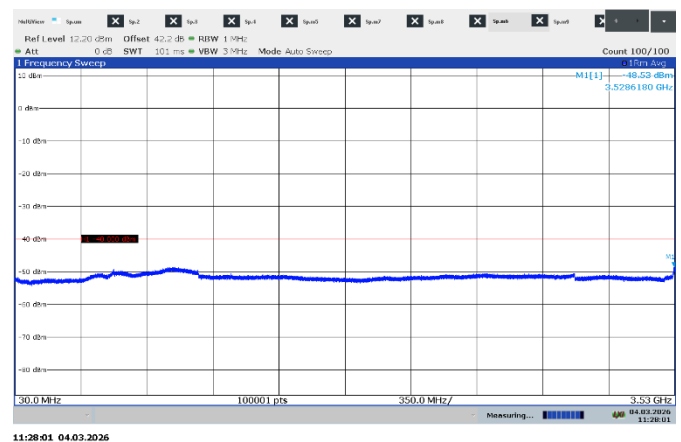


Figure 7.3-48: Conducted sp. emissions, 30 – 3530 MHz, 1CC 40 MHz, low ch

Test data, continued

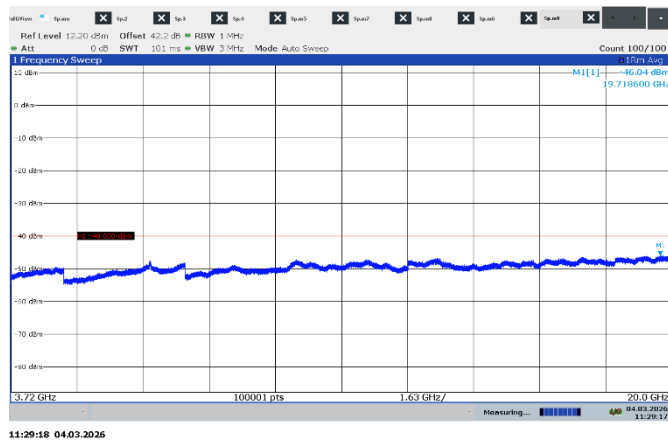


Figure 7.3-49: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 40 MHz, low ch

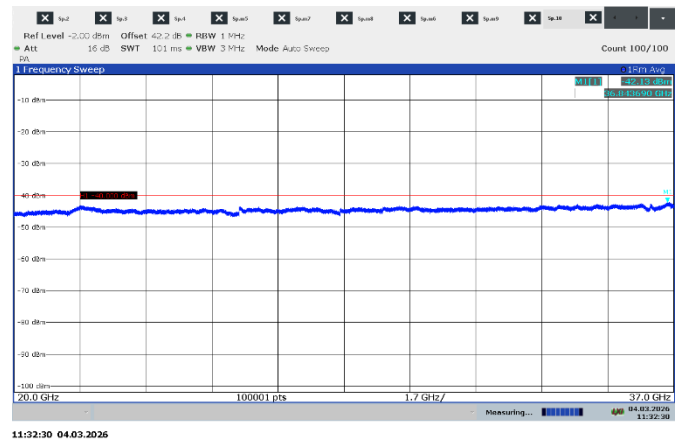


Figure 7.3-50: Conducted sp. emissions, 20 – 37 GHz, 1CC 40 MHz, low ch

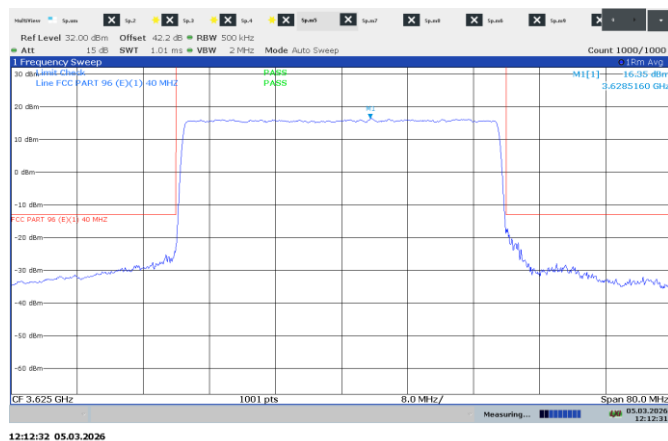


Figure 7.3-51: Conducted band edge, RBW 1 % EBW, 1CC 40 MHz, mid ch

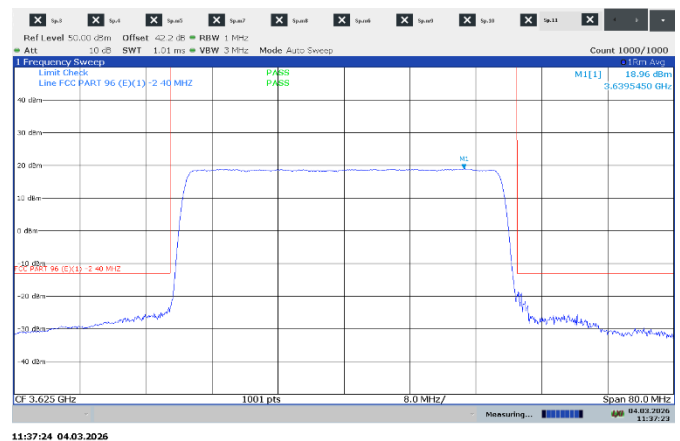


Figure 7.3-52: Conducted band edge, 1CC 40 MHz, mid ch

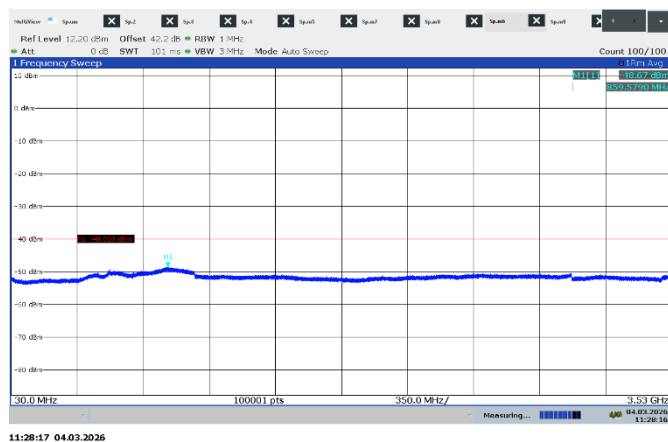


Figure 7.3-53: Conducted sp. emissions, 30 – 3530 MHz, 1CC 40 MHz, mid ch

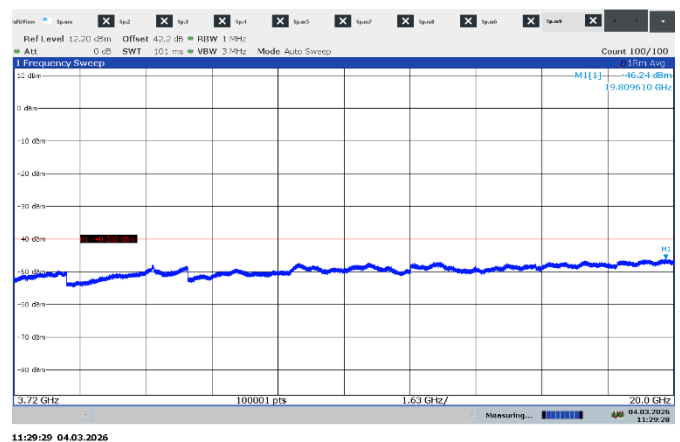


Figure 7.3-54: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 40 MHz, mid ch

Test data, continued

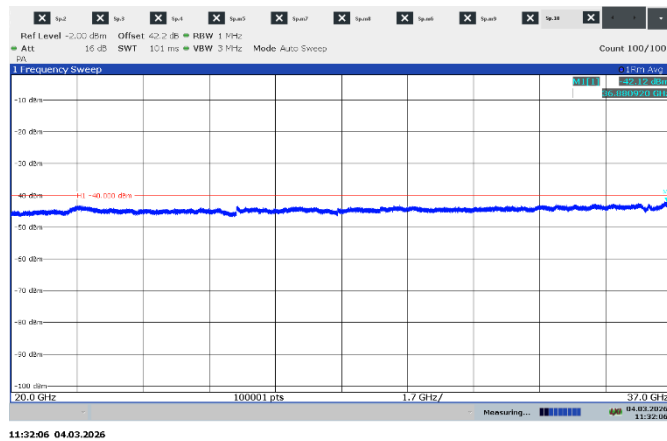


Figure 7.3-55: Conducted sp. emissions, 20 – 37 GHz, 1CC 40 MHz, mid ch

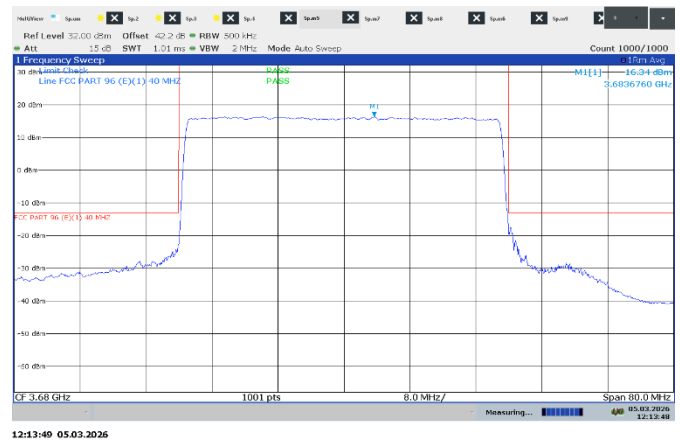


Figure 7.3-56: Conducted band edge, RBW 1 % EBW, 1CC 40 MHz, high ch

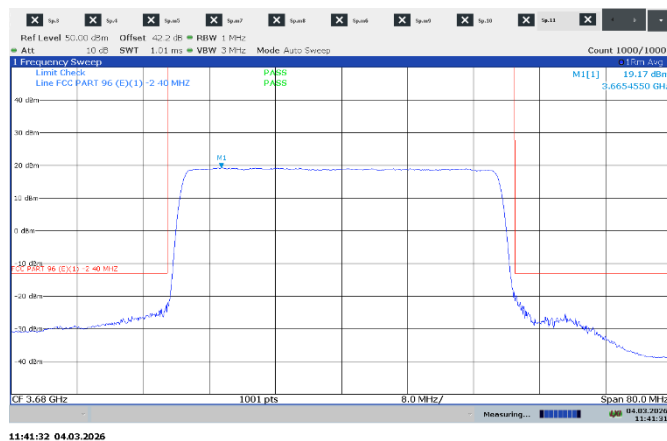


Figure 7.3-57: Conducted band edge, 1CC 40 MHz, high ch

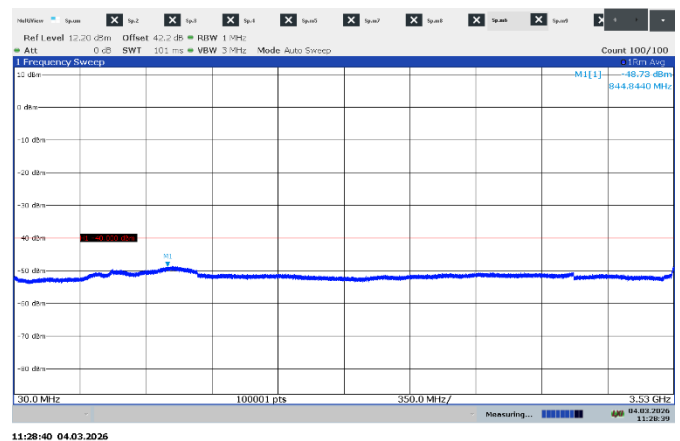


Figure 7.3-58: Conducted sp. EMI, 30 – 3530 MHz, 1CC 40 MHz, high ch

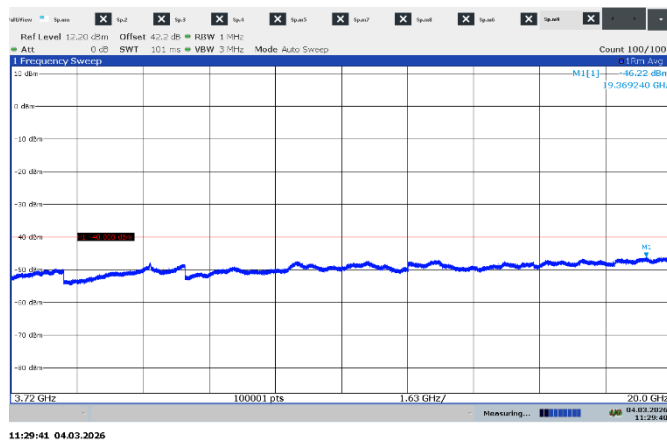


Figure 7.3-59: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 40 MHz, high ch

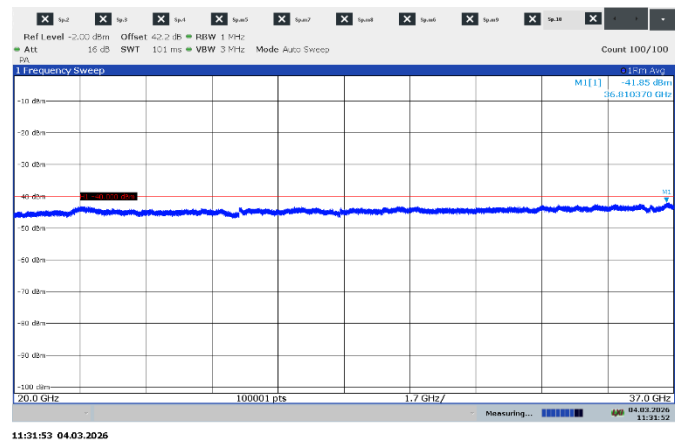


Figure 7.3-60: Conducted sp. emissions, 20 – 37 GHz, 1CC 40 MHz, high ch

Test data, continued



Figure 7.3-61: Conducted band edge, RBW 1 % EBW, 1CC 60 MHz, low ch

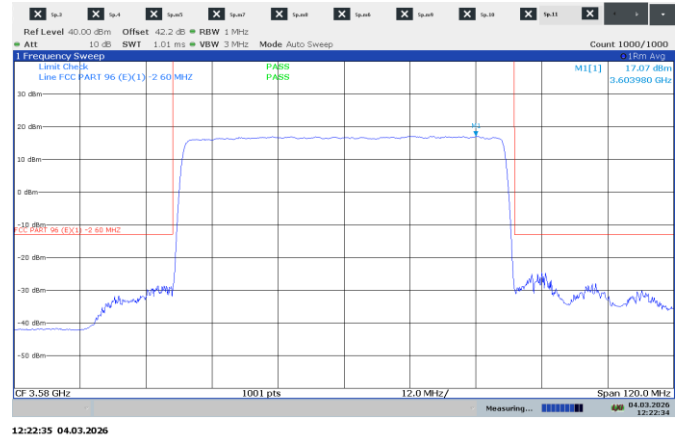


Figure 7.3-62: Conducted band edge, 1CC 60 MHz, low ch

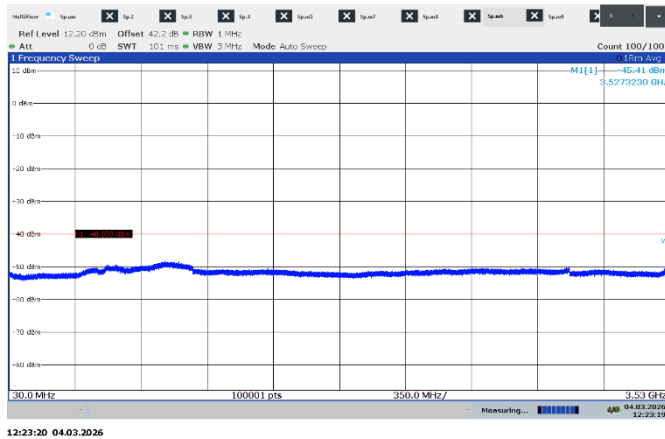


Figure 7.3-63: Conducted sp. emissions, 30 – 3530 MHz, 1CC 60 MHz, low ch

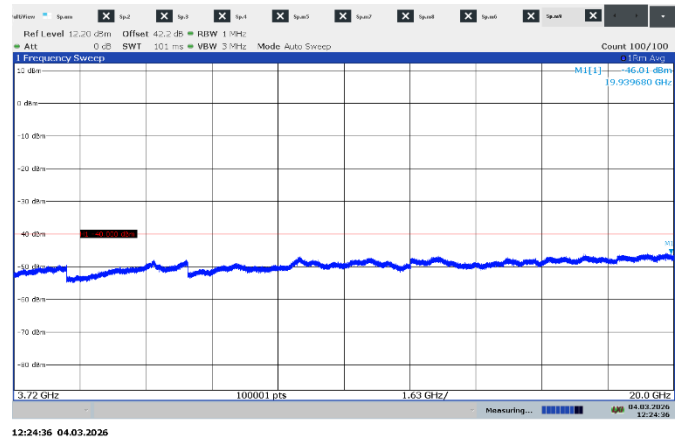


Figure 7.3-64: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 60 MHz, low ch

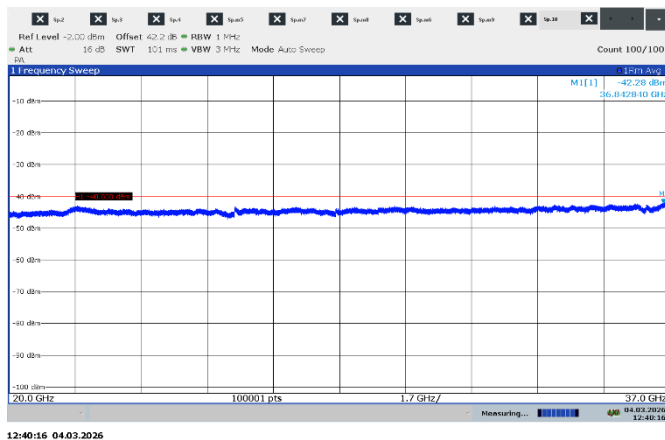


Figure 7.3-65: Conducted sp. emissions, 20 – 37 GHz, 1CC 60 MHz, low ch

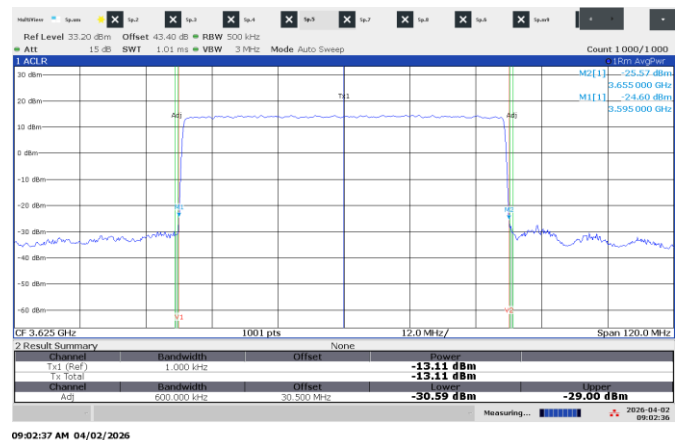


Figure 7.3-66: Conducted band edge, RBW 1 % EBW, 1CC 60 MHz, mid ch

Test data, continued

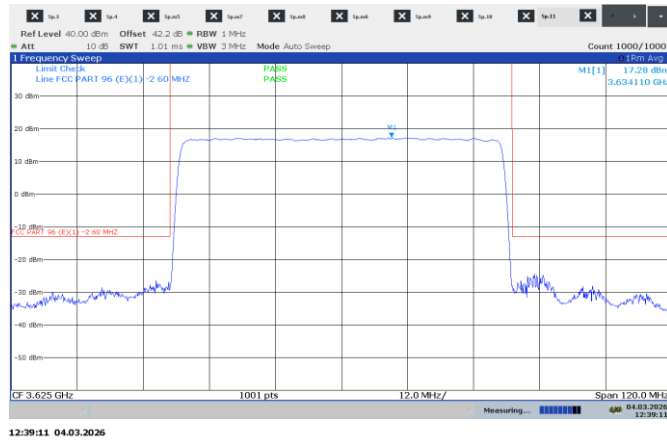


Figure 7.3-67: Conducted band edge, 1CC 60 MHz, mid ch

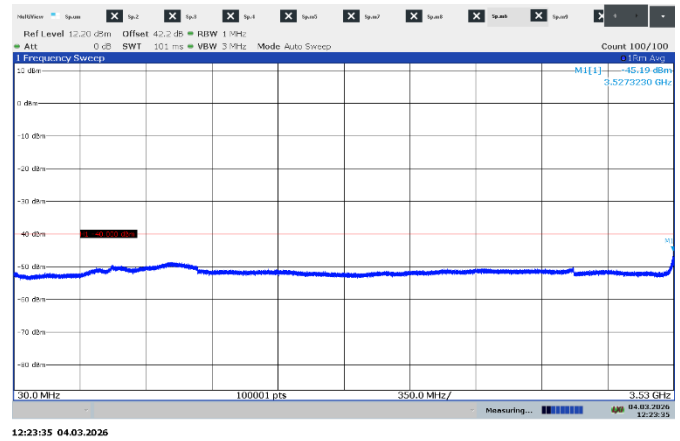


Figure 7.3-68: Conducted sp. emissions, 30 – 3530 MHz, 1CC 60 MHz, mid ch

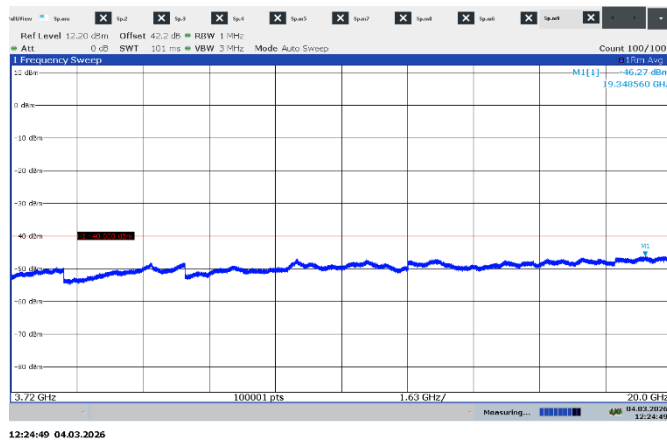


Figure 7.3-69: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 60 MHz, mid ch

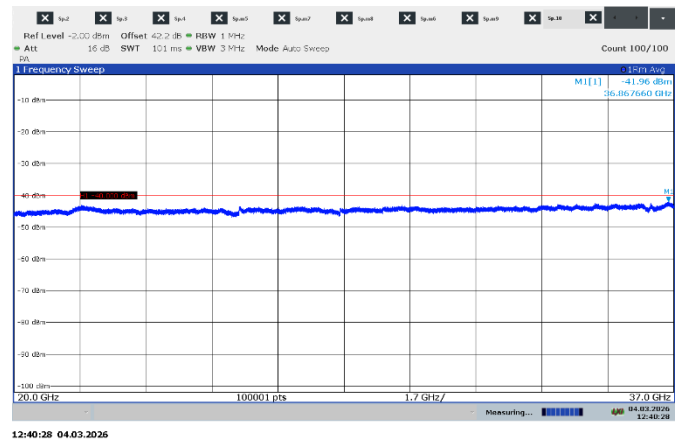


Figure 7.3-70: Conducted sp. emissions, 20 – 37 GHz, 1CC 60 MHz, mid ch



Figure 7.3-71: Conducted band edge, RBW 1 % EBW, 1CC 60 MHz, high ch

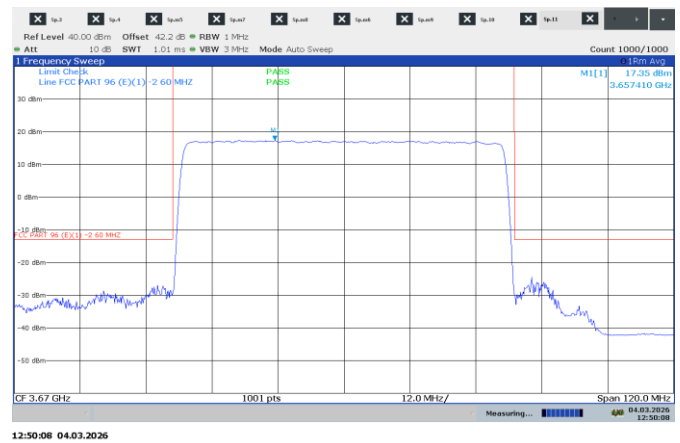


Figure 7.3-72: Conducted band edge, 1CC 60 MHz, high ch

Test data, continued

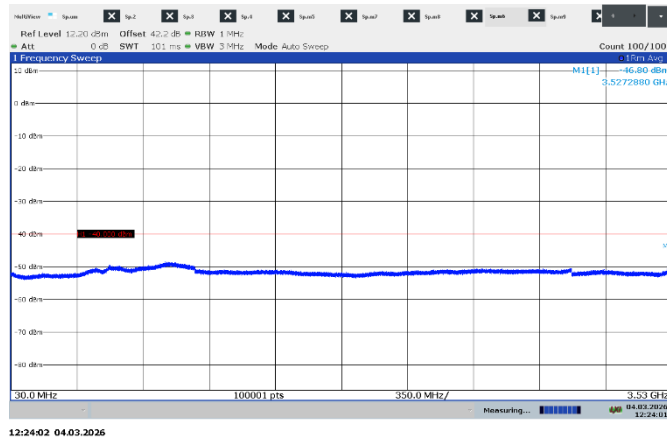


Figure 7.3-73: Conducted sp. EMI, 30 – 3530 MHz, 1CC 60 MHz, high ch

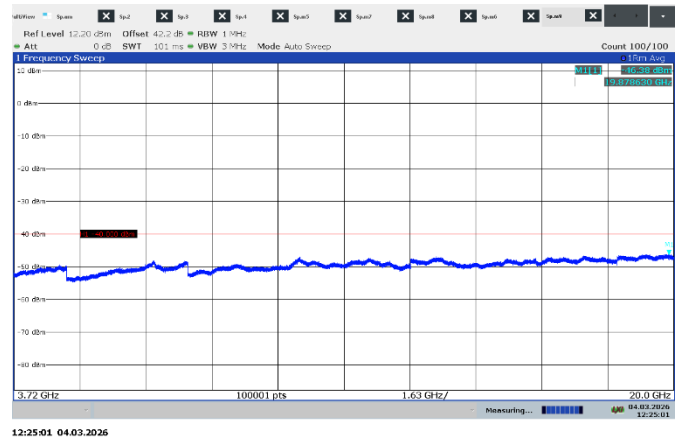


Figure 7.3-74: Conducted sp. EMI, 3.72 – 20 GHz, 1CC 60 MHz, high ch

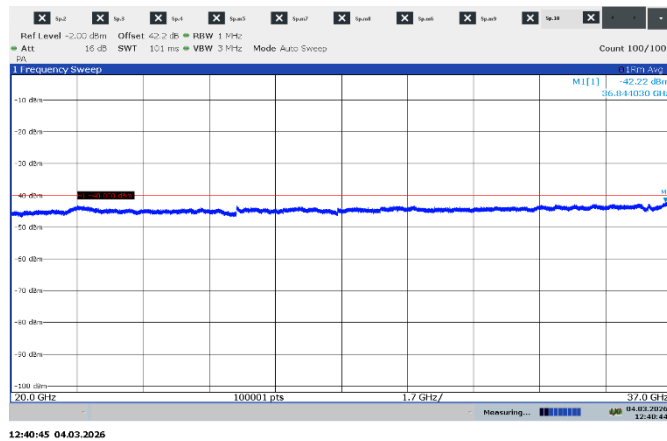


Figure 7.3-75: Conducted sp. emissions, 20 – 37 GHz, 1CC 60 MHz, high ch

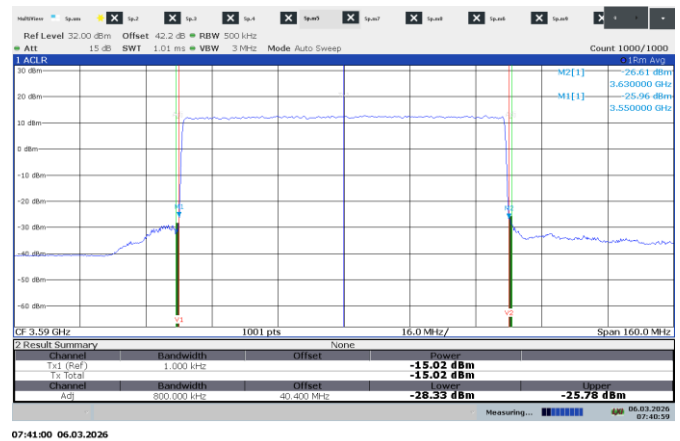


Figure 7.3-76: Conducted band edge, RBW 1 % EBW, 1CC 80 MHz, low ch

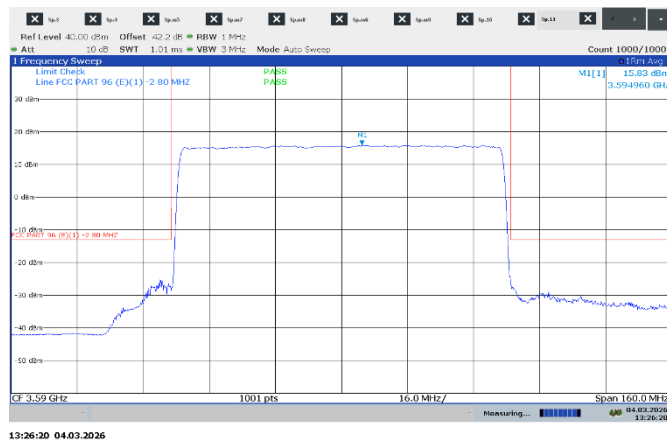


Figure 7.3-77: Conducted band edge, 1CC 80 MHz, low ch

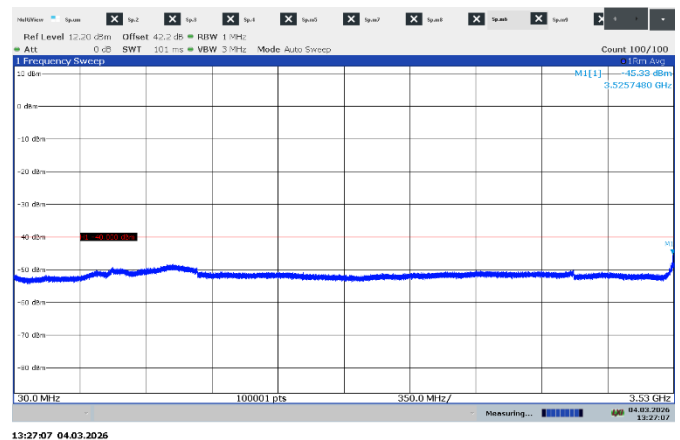


Figure 7.3-78: Conducted sp. emissions, 30 – 3530 MHz, 1CC 80 MHz, low ch

Test data, continued

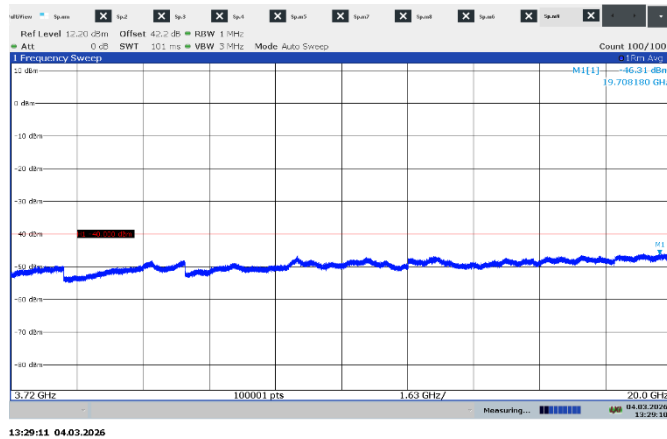


Figure 7.3-79: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 80 MHz, low ch

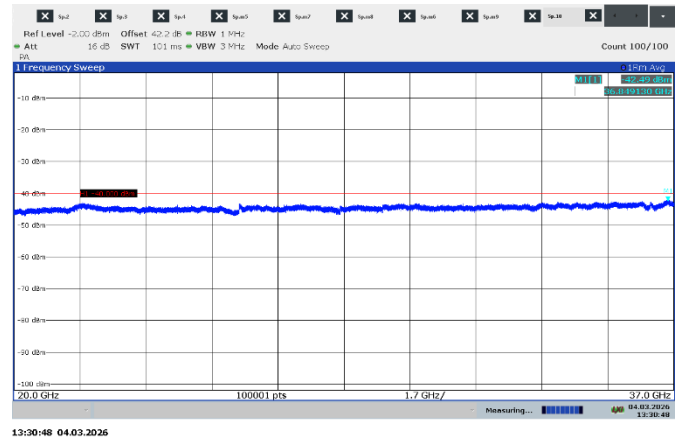


Figure 7.3-80: Conducted sp. emissions, 20 – 37 GHz, 1CC 80 MHz, low ch

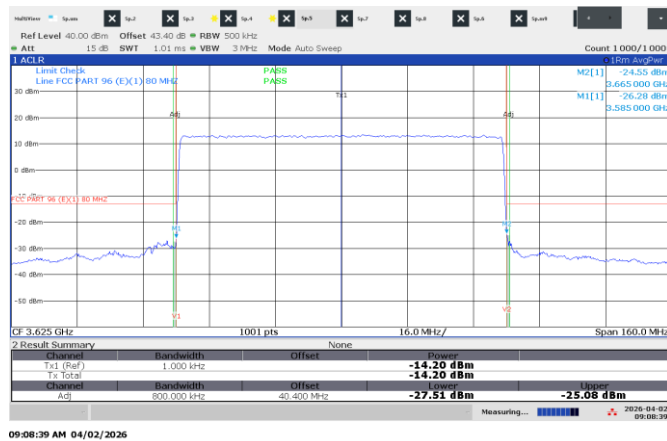


Figure 7.3-81: Conducted band edge, RBW 1 % EBW, 1CC 80 MHz, mid ch

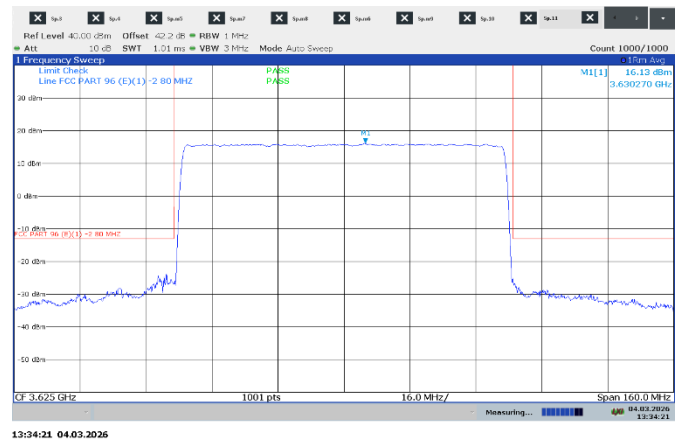


Figure 7.3-82: Conducted band edge, 1CC 80 MHz, mid ch

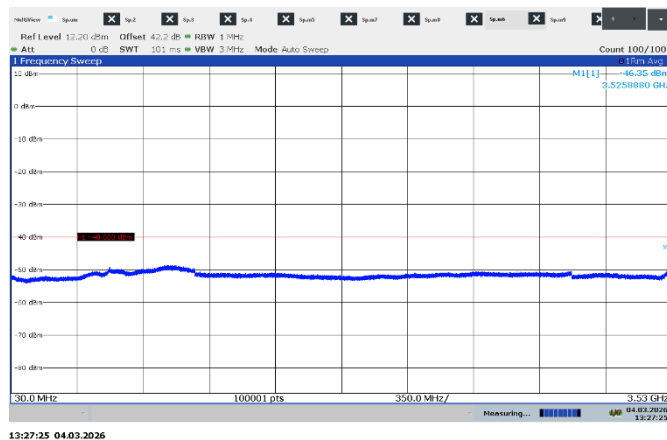


Figure 7.3-83: Conducted sp. emissions, 30 – 3530 MHz, 1CC 80 MHz, mid ch

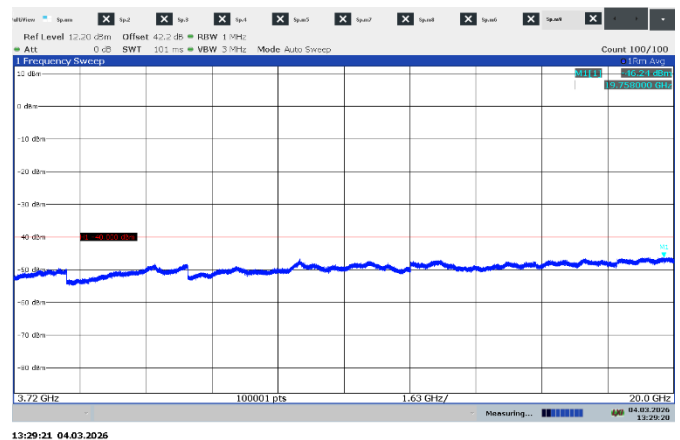


Figure 7.3-84: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 80 MHz, mid ch

Test data, continued

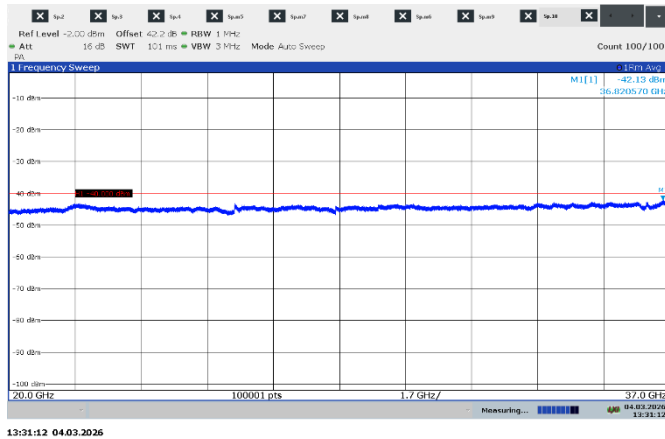


Figure 7.3-85: Conducted sp. emissions, 20 – 37 GHz, 1CC 80 MHz, mid ch

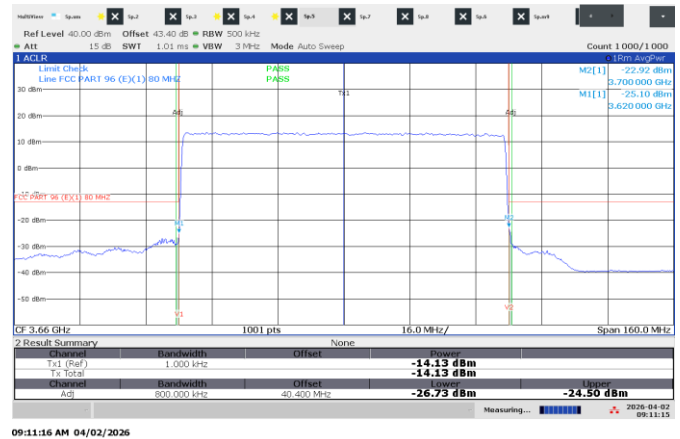


Figure 7.3-86: Conducted band edge, RBW 1 % EBW, 1CC 80 MHz, high ch

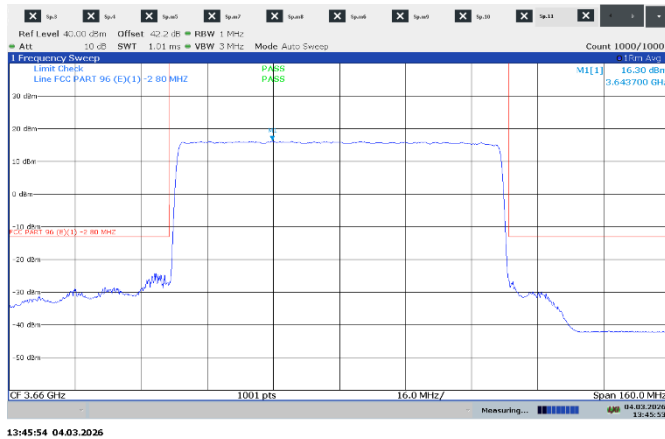


Figure 7.3-87: Conducted band edge, 1CC 80 MHz, high ch

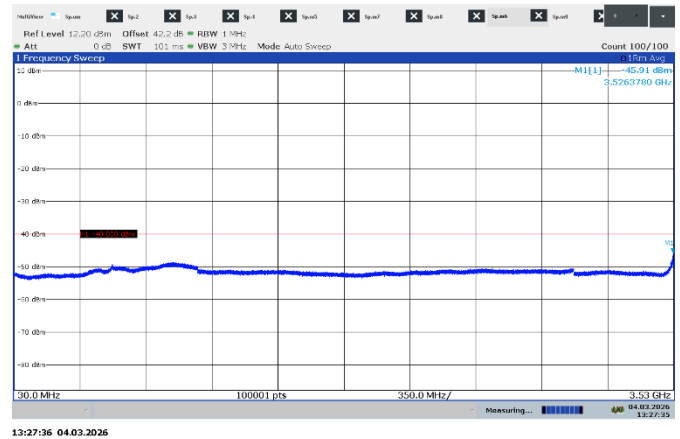


Figure 7.3-88: Conducted sp. EMI, 30 – 3530 MHz, 1CC 80 MHz, high ch

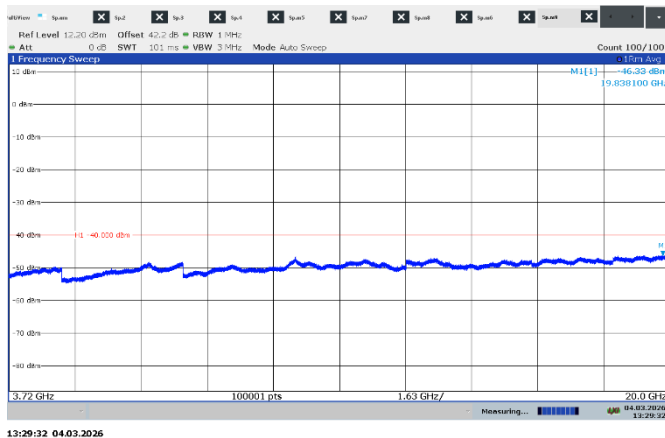


Figure 7.3-89: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 80 MHz, high ch

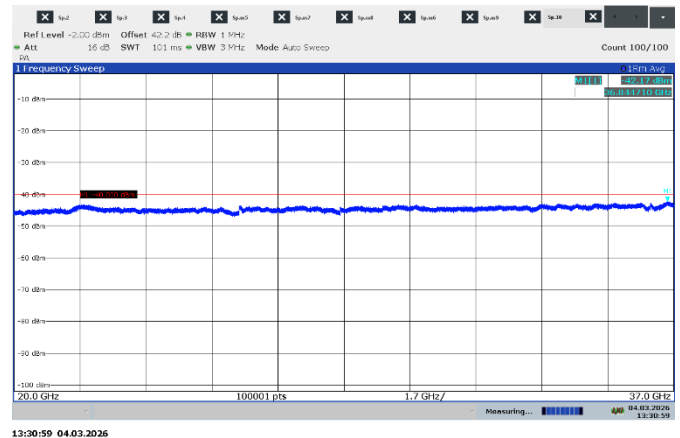


Figure 7.3-90: Conducted sp. emissions, 20 – 37 GHz, 1CC 80 MHz, high ch

Test data, continued

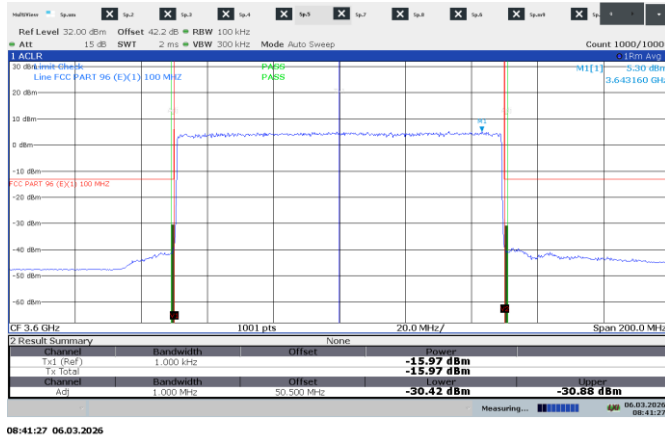


Figure 7.3-91: Conducted band edge, RBW 1 % EBW, 1CC 100 MHz, low ch

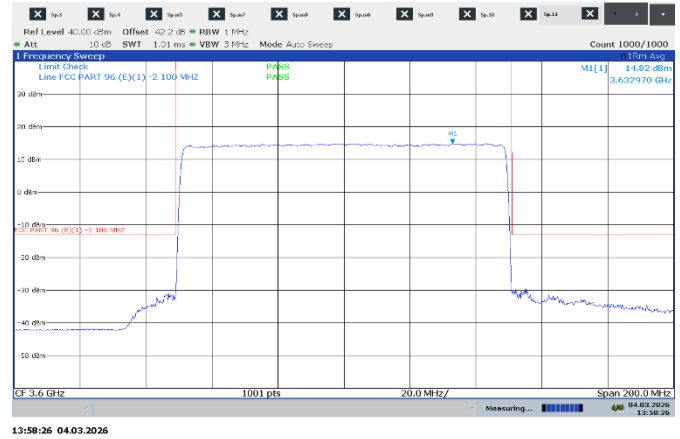


Figure 7.3-92: Conducted band edge, 1CC 100 MHz, low ch

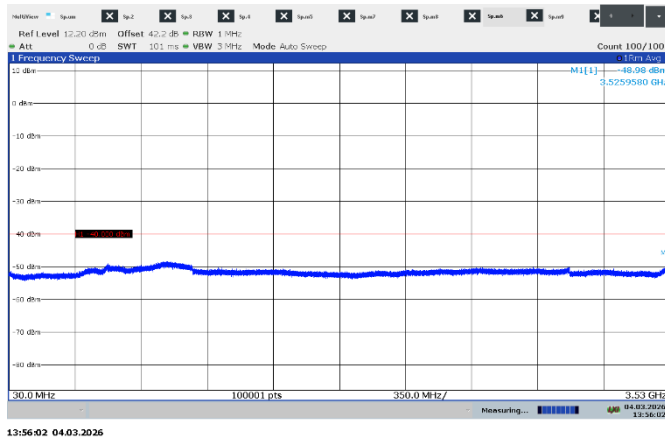


Figure 7.3-93: Conducted sp. EMI, 30 – 3530 MHz, 1CC 100 MHz, low ch

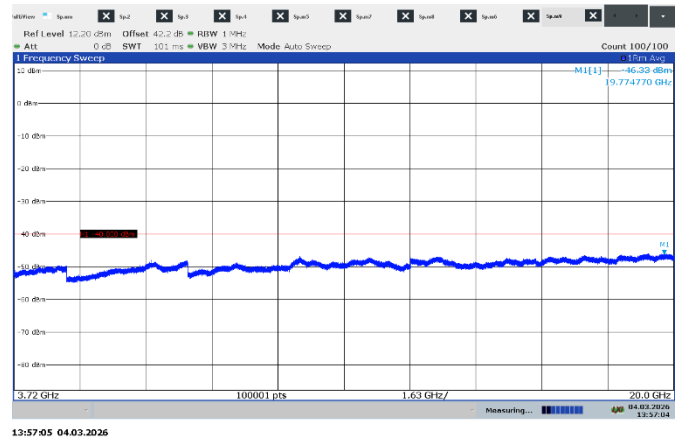


Figure 7.3-94: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 100 MHz, low ch

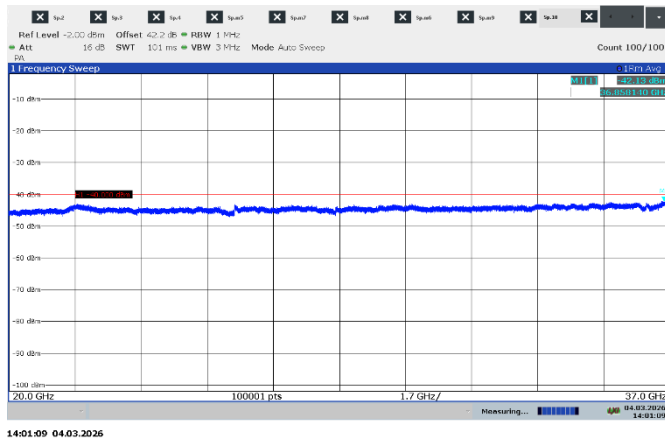


Figure 7.3-95: Conducted sp. emissions, 20 – 37 GHz, 1CC 100 MHz, low ch

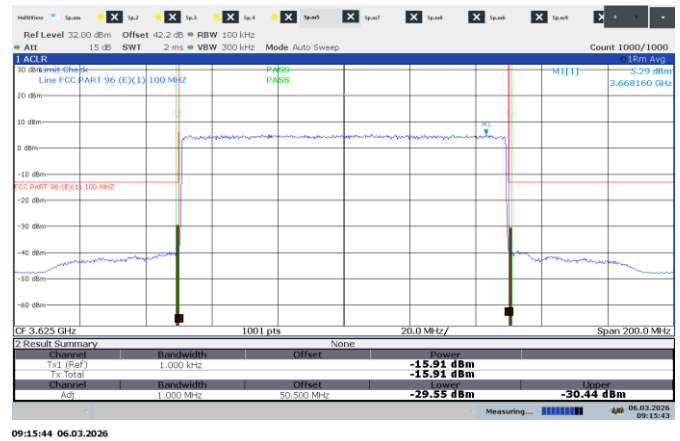


Figure 7.3-96: Conducted band edge, RBW 1 % EBW, 1CC 100 MHz, mid ch

Test data, continued



Figure 7.3-97: Conducted band edge, 1CC 100 MHz, mid ch

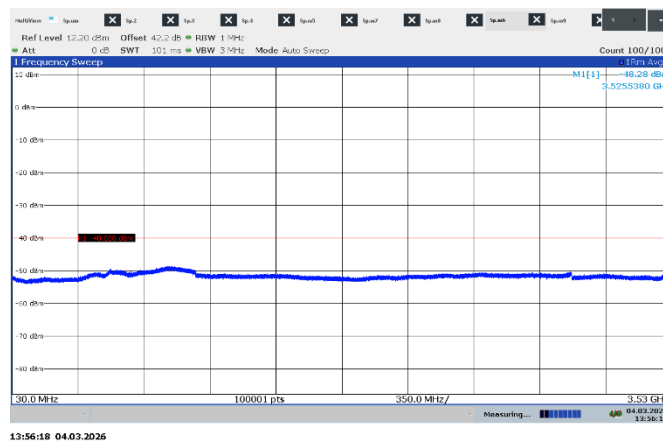


Figure 7.3-98: Conducted sp. EMI, 30 – 3530 MHz, 1CC 100 MHz, mid ch

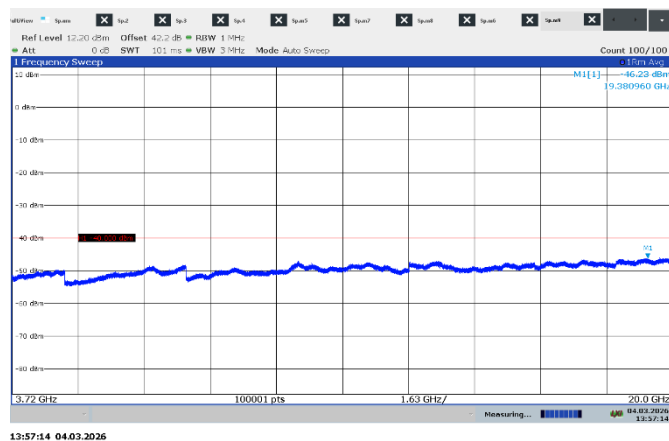


Figure 7.3-99: Conducted sp. emissions, 3.72 – 20 GHz, 1CC 100 MHz, mid ch

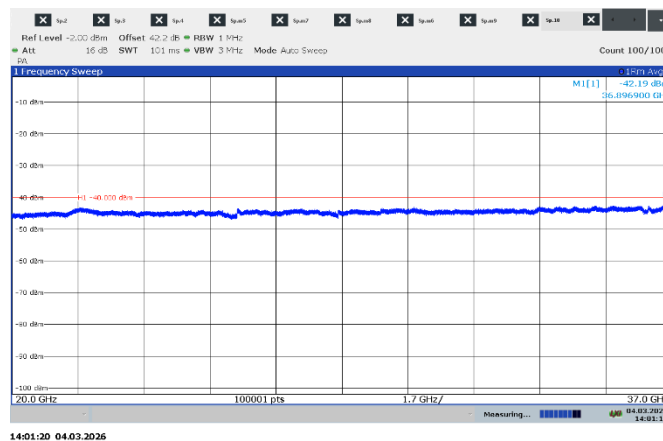


Figure 7.3-100: Conducted sp. emissions, 20 – 37 GHz, 1CC 100 MHz, mid ch

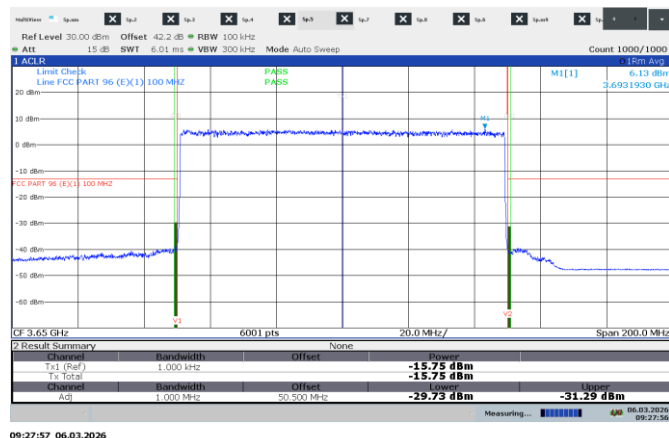


Figure 7.3-101: Conducted band edge, RBW 1 % EBW, 1CC 100 MHz, high ch

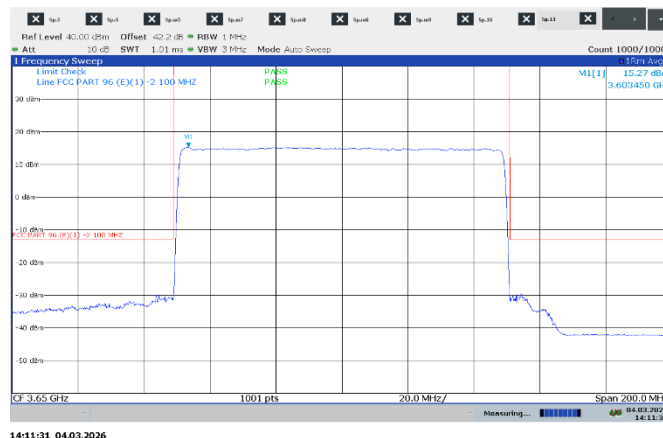


Figure 7.3-102: Conducted band edge, 1CC 100 MHz, high ch

Test data, continued

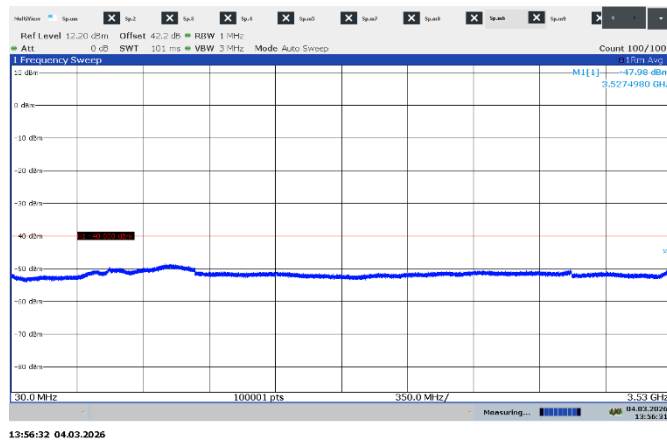


Figure 7.3-103: Conducted sp. EMI, 30 – 3530 MHz, 1CC 100 MHz, high ch

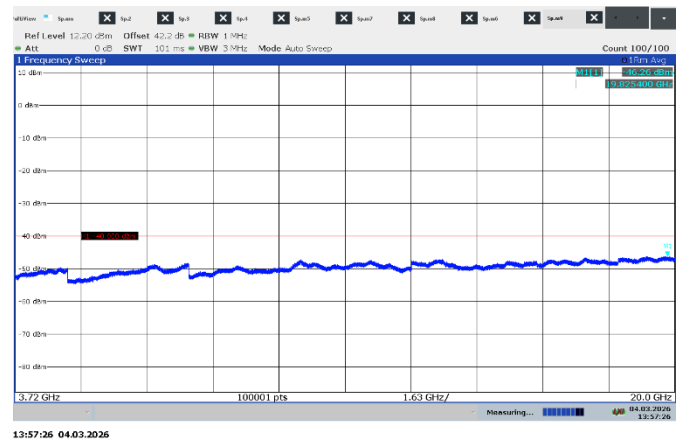


Figure 7.3-104: Conducted sp. EMI, 3.72 – 20 GHz, 1CC 100 MHz, high ch

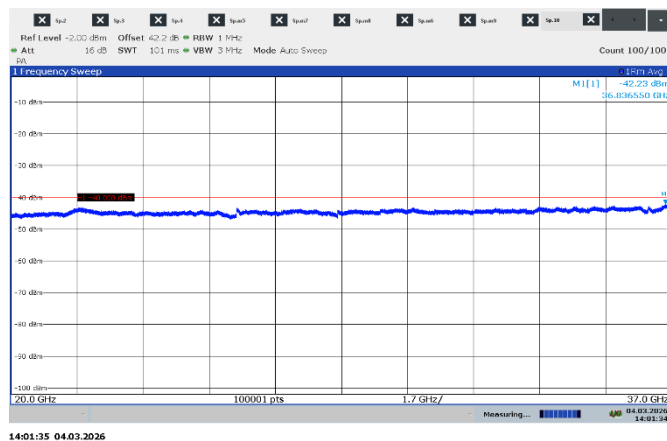


Figure 7.3-105: Conducted sp. emissions, 20 – 37 GHz, 1CC 100 MHz, high ch

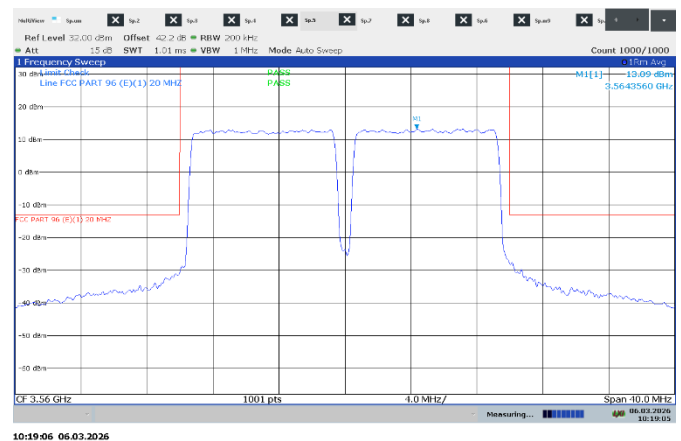


Figure 7.3-106: Cond. band edge, RBW 1 % EBW, 2CC 10+10 MHz, low ch

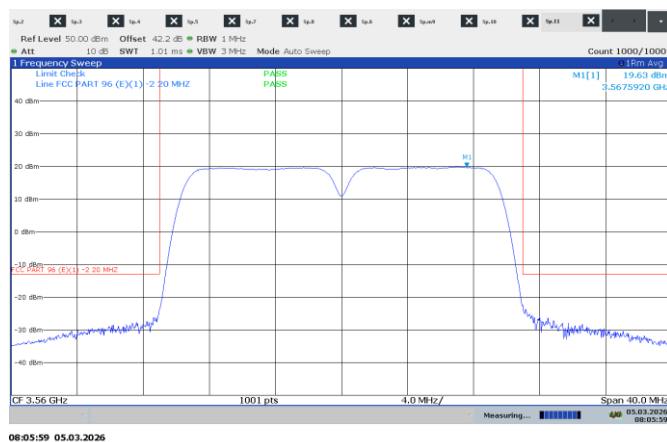


Figure 7.3-107: Conducted band edge, 2CC 10+10 MHz, low ch

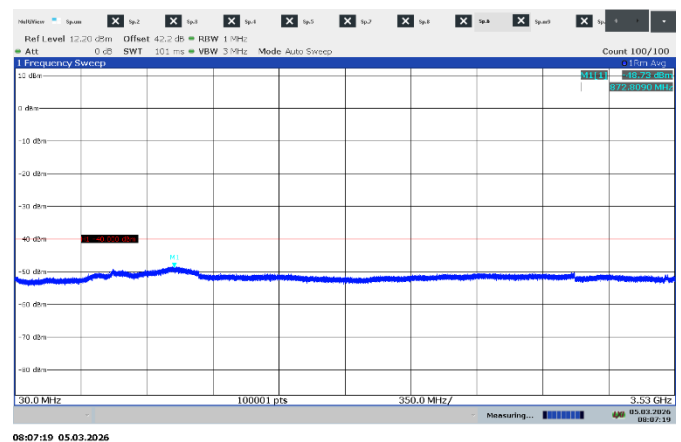


Figure 7.3-108: Conducted sp. EMI, 30 – 3530 MHz, 2CC 10+10 MHz, low ch

Test data, continued

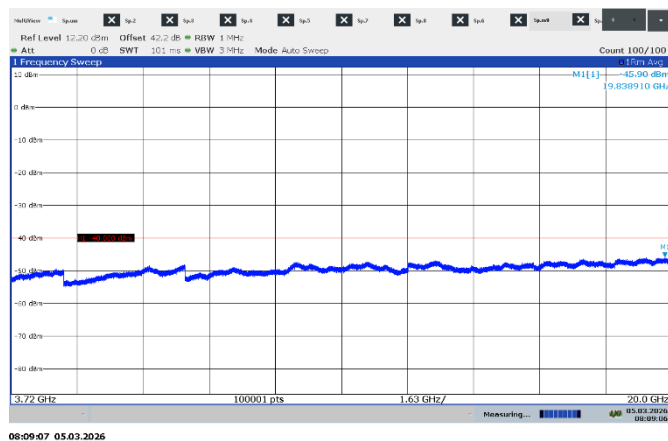


Figure 7.3-109: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 10+10 MHz, low ch

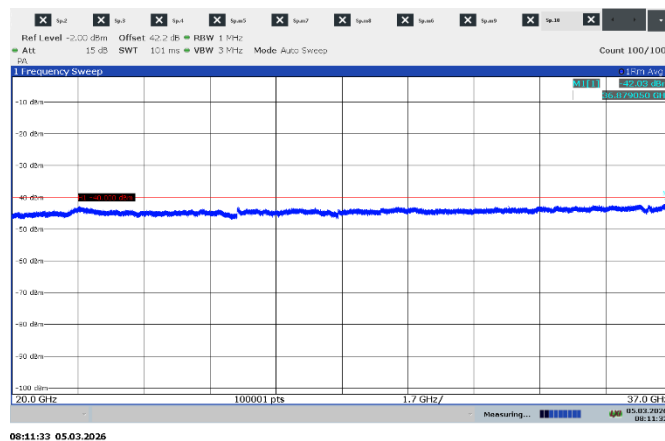


Figure 7.3-110: Cond. sp. emissions, 20 – 37 GHz, 2CC 10+10 MHz, low ch



Figure 7.3-111: Cond. band edge, RBW 1 % EBW, 2CC 10+10 MHz, mid ch

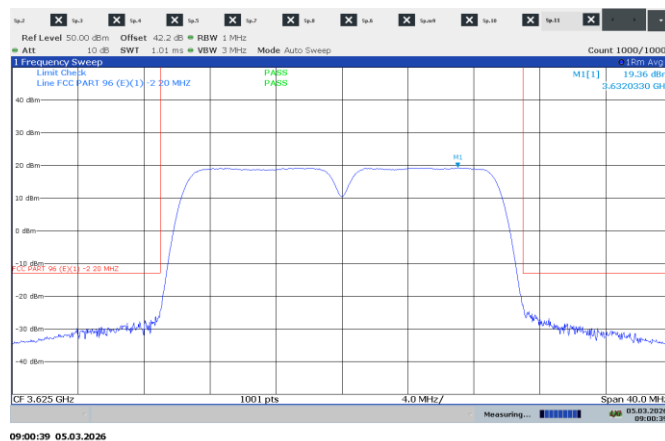


Figure 7.3-112: Conducted band edge, 2CC 10+10 MHz, mid ch

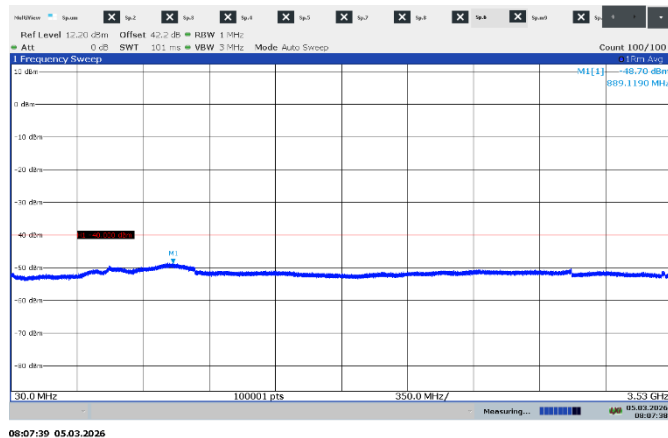


Figure 7.3-113: Cond. sp. emissions, 30 – 3530 MHz, 2CC 10+10 MHz, mid ch

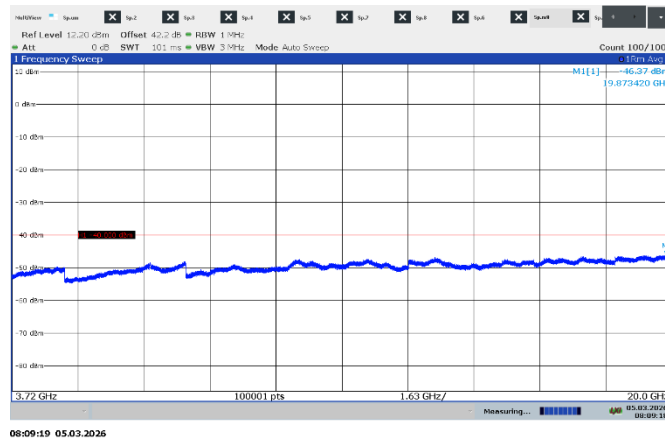


Figure 7.3-114: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 10+10 MHz, mid ch

Test data, continued

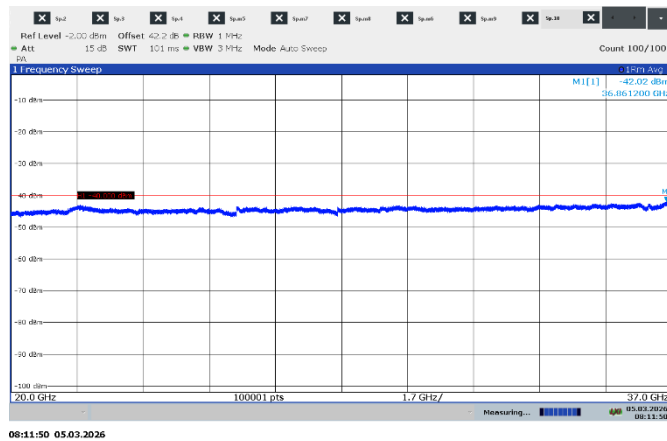


Figure 7.3-115: Cond. sp. emissions, 20 – 37 GHz, 2CC 10+10 MHz, mid ch

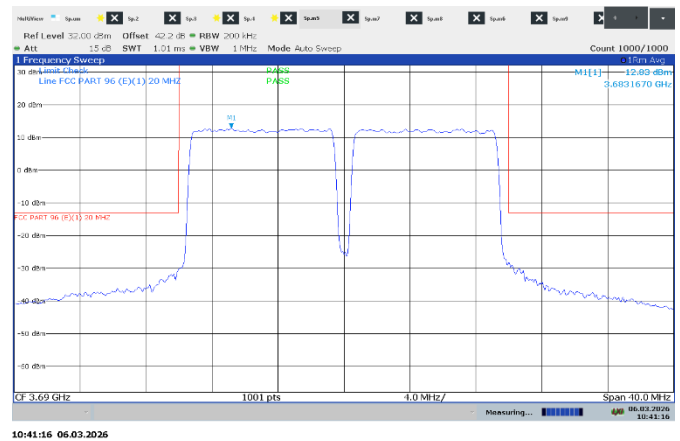


Figure 7.3-116: Cond. band edge, RBW 1 % EBW, 2CC 10+10 MHz, high ch

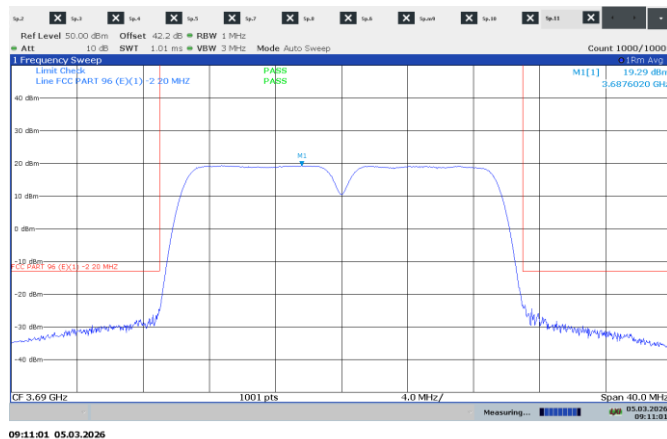


Figure 7.3-117: Conducted band edge, 2CC 10+10 MHz, high ch

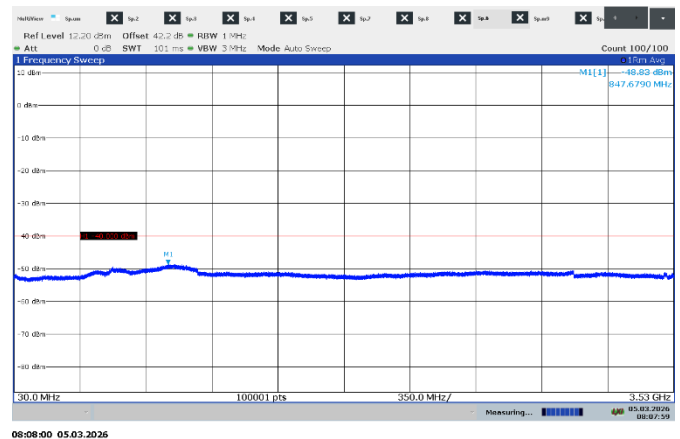


Figure 7.3-118: Cond. sp. EMI, 30 – 3530 MHz, 2CC 10+10 MHz, high ch

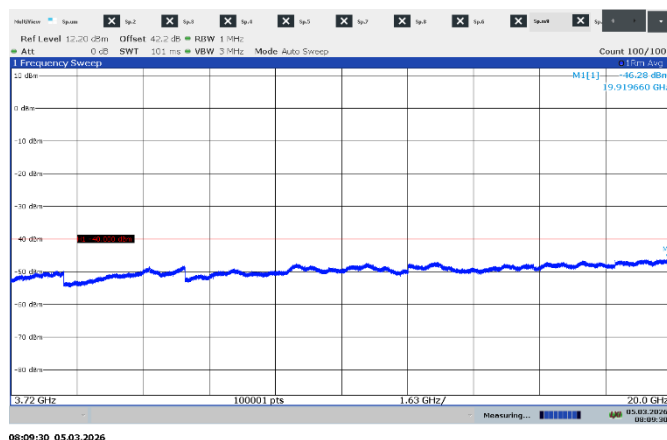


Figure 7.3-119: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 10+10 MHz, high ch

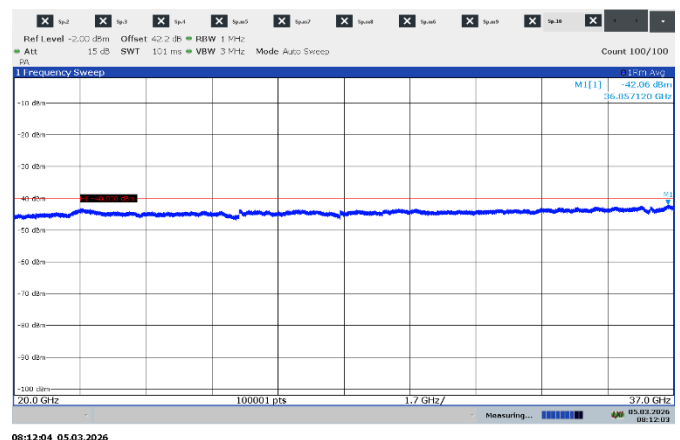


Figure 7.3-120: Cond. Sp. EMI, 20 – 37 GHz, 2CC 10+10 MHz, high ch

Test data, continued

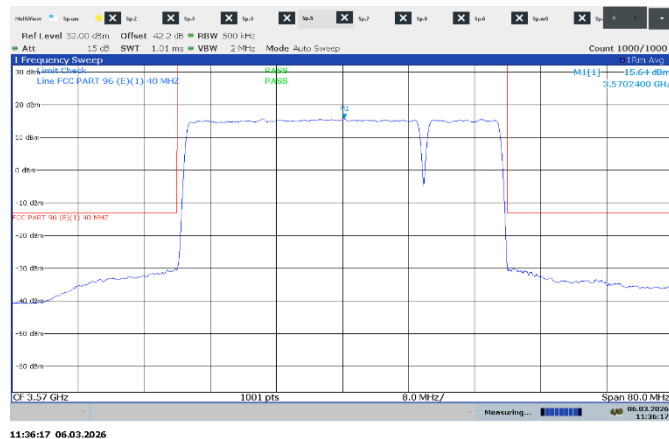


Figure 7.3-121: Cond. band edge, RBW 1 % EBW, 2CC 10+30 MHz, low ch

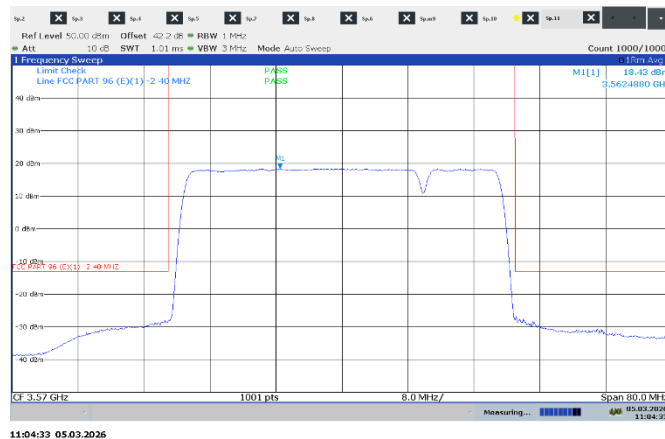


Figure 7.3-122: Conducted band edge, 2CC 10+30 MHz, low ch

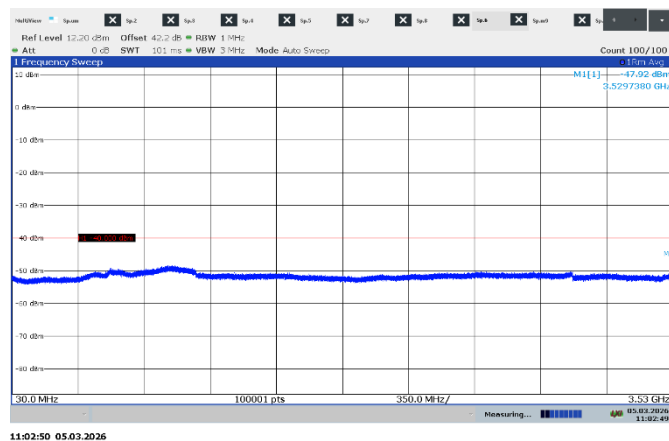


Figure 7.3-123: Cond. sp. emissions, 30 – 3530 MHz, 2CC 10+30 MHz, low ch

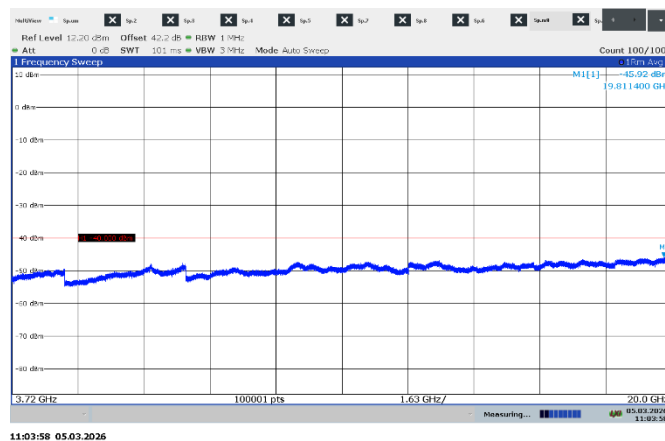


Figure 7.3-124: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 10+30 MHz, low ch

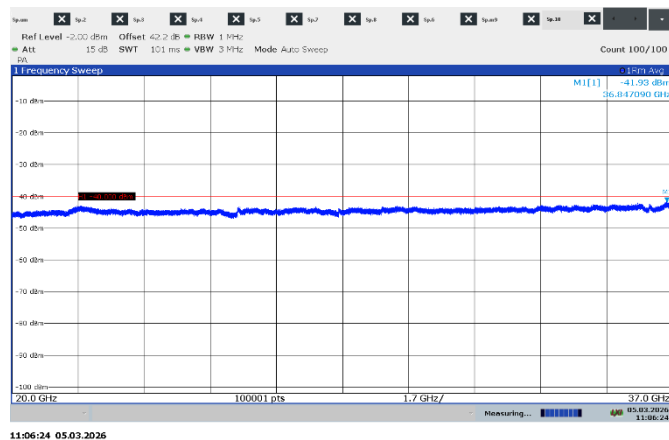


Figure 7.3-125: Cond. sp. emissions, 20 – 37 GHz, 2CC 10+30 MHz, low ch



Figure 7.3-126: Cond. band edge, RBW 1 % EBW, 2CC 10+30 MHz, mid ch

Test data, continued

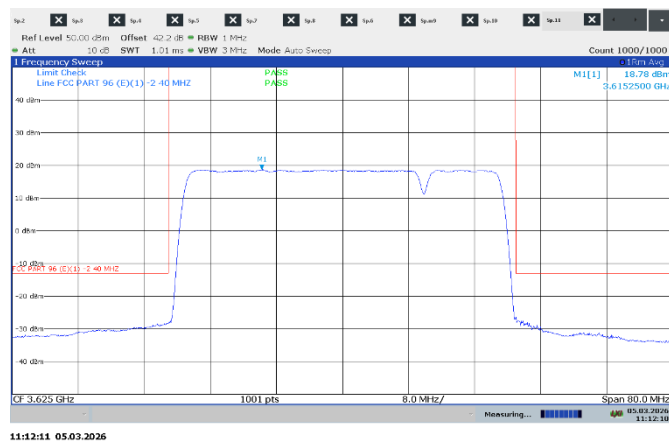


Figure 7.3-127: Conducted band edge, 2CC 10+30 MHz, mid ch

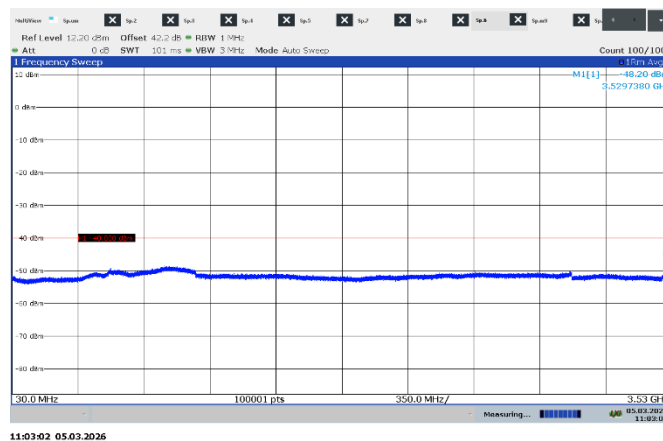


Figure 7.3-128: Cond. sp. emissions, 30 – 3530 MHz, 2CC 10+30 MHz, mid ch

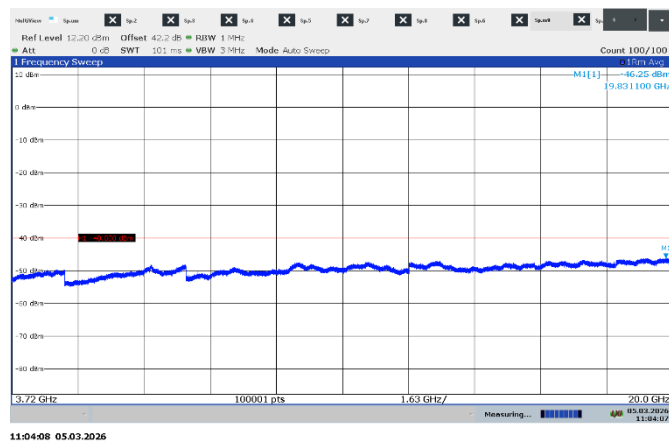


Figure 7.3-129: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 10+30 MHz, mid ch

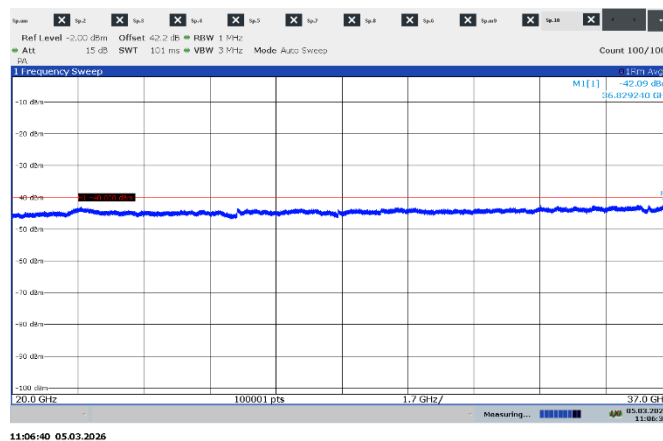


Figure 7.3-130: Cond. sp. emissions, 20 – 37 GHz, 2CC 10+30 MHz, mid ch



Figure 7.3-131: Cond. band edge, RBW 1 % EBW, 2CC 10+30 MHz, high ch

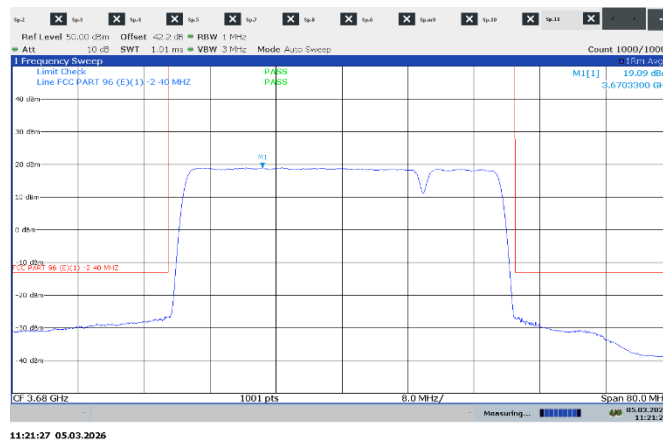


Figure 7.3-132: Conducted band edge, 2CC 10+30 MHz, high ch

Test data, continued

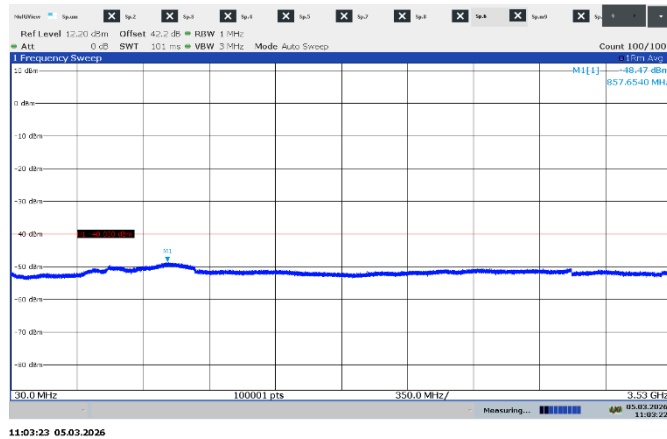


Figure 7.3-133: Cond. sp. EMI, 30 – 3530 MHz, 2CC 10+30 MHz, high ch

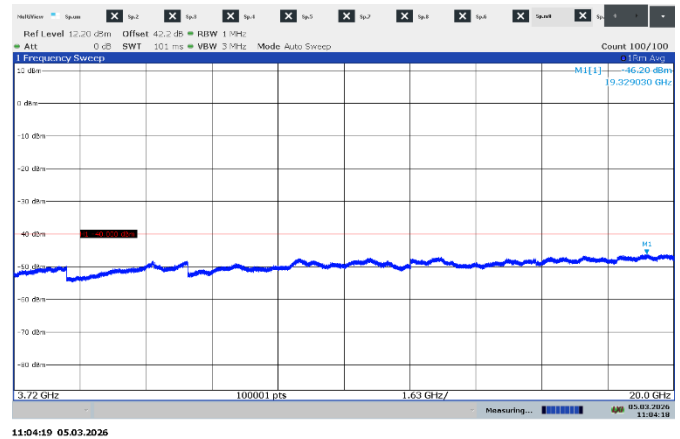


Figure 7.3-134: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 10+30 MHz, high ch

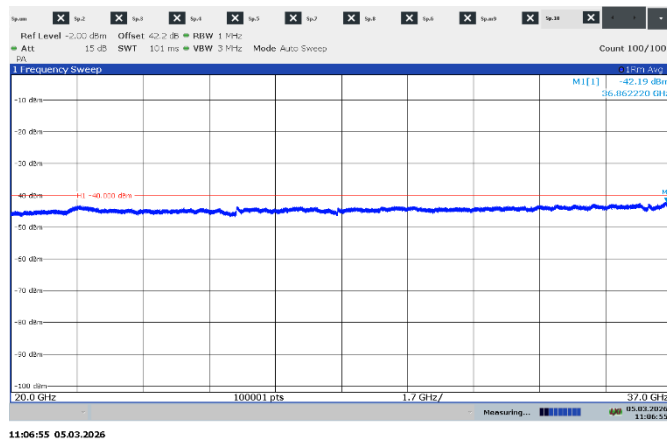


Figure 7.3-135: Cond. sp. emissions, 20 – 37 GHz, 2CC 10+30 MHz, high ch

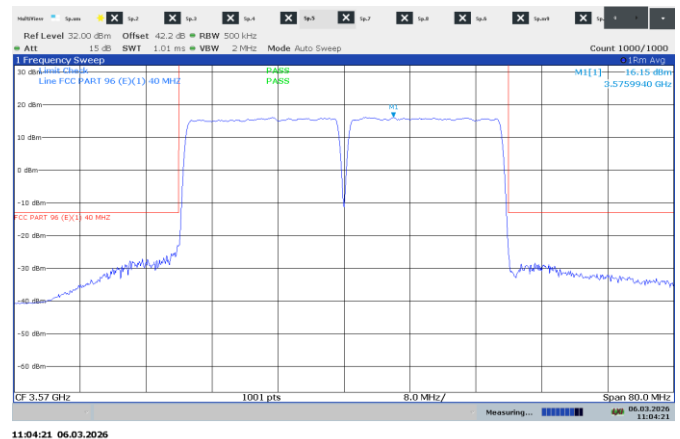


Figure 7.3-136: Cond. band edge, RBW 1 % EBW, 2CC 20+20 MHz, low ch

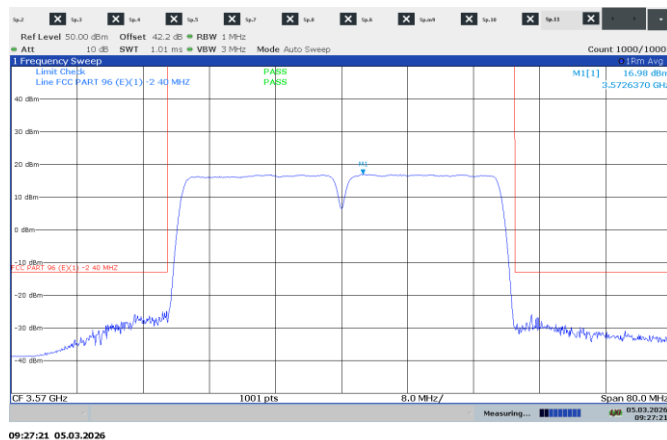


Figure 7.3-137: Conducted band edge, 2CC 20+20 MHz, low ch

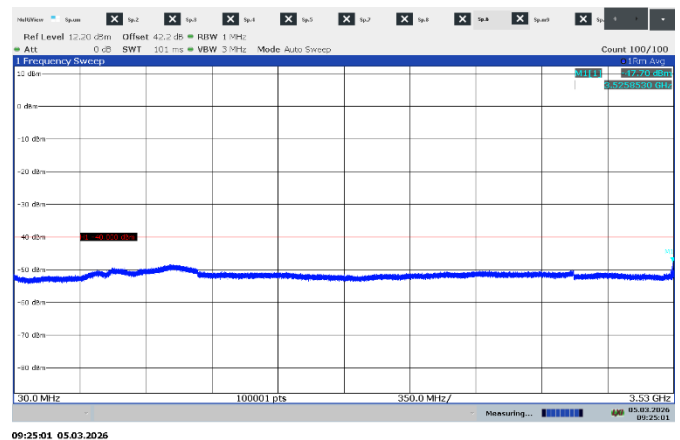


Figure 7.3-138: Cond. sp. emissions, 30 – 3530 MHz, 2CC 20+20 MHz, low ch

Test data, continued

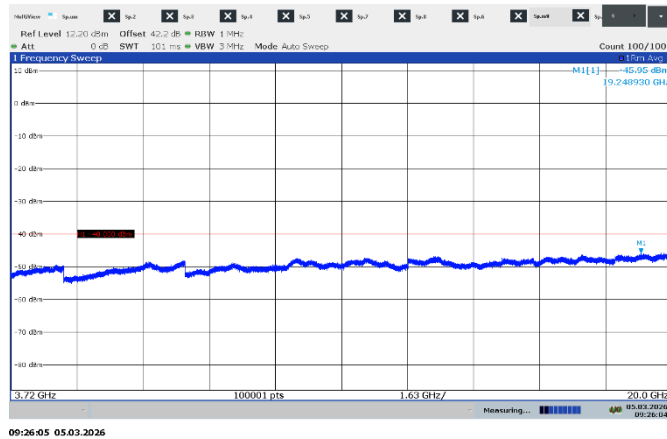


Figure 7.3-139: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+20 MHz, low ch

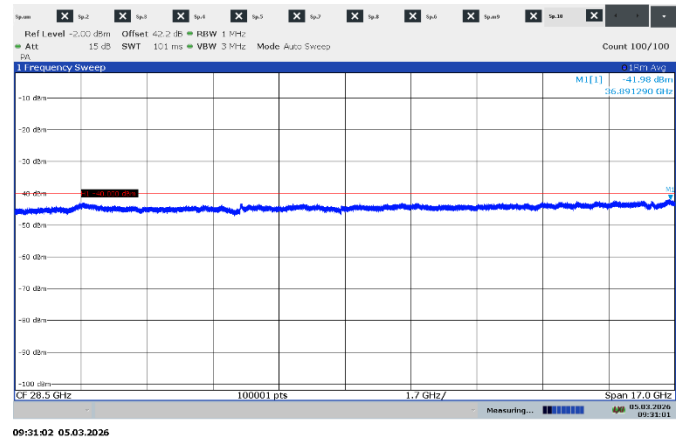


Figure 7.3-140: Cond. sp. emissions, 20 – 37 GHz, 2CC 20+20 MHz, low ch

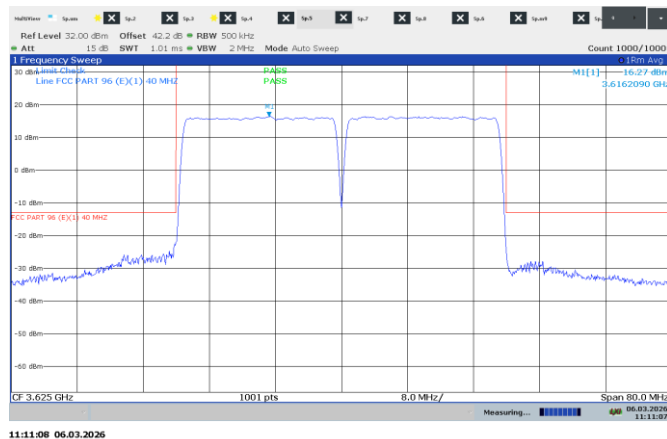


Figure 7.3-141: Cond. band edge, RBW 1 % EBW, 2CC 20+20 MHz, mid ch

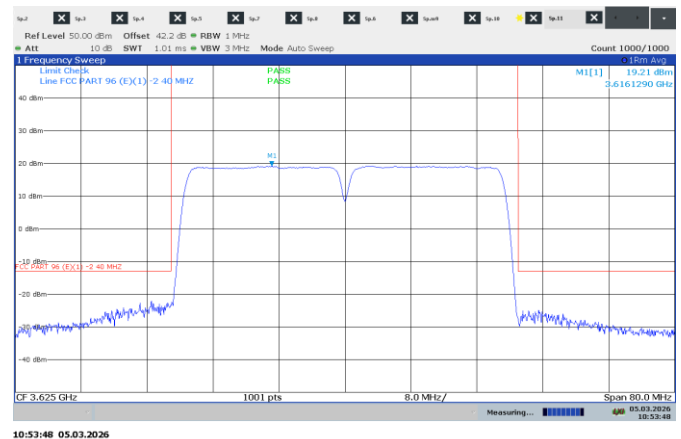


Figure 7.3-142: Conducted band edge, 2CC 20+20 MHz, mid ch

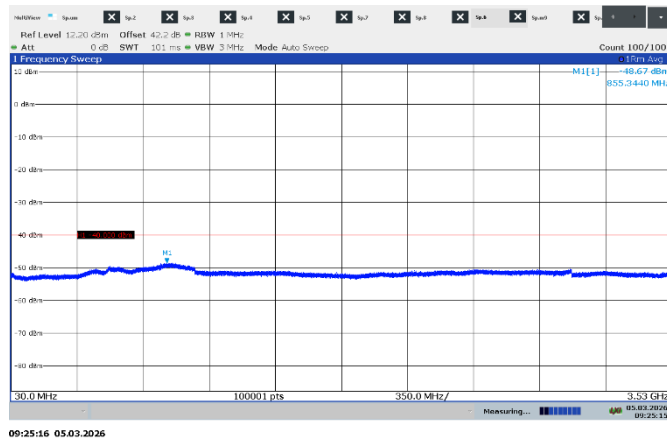


Figure 7.3-143: Cond. sp. emissions, 30 – 3530 MHz, 2CC 20+20 MHz, mid ch

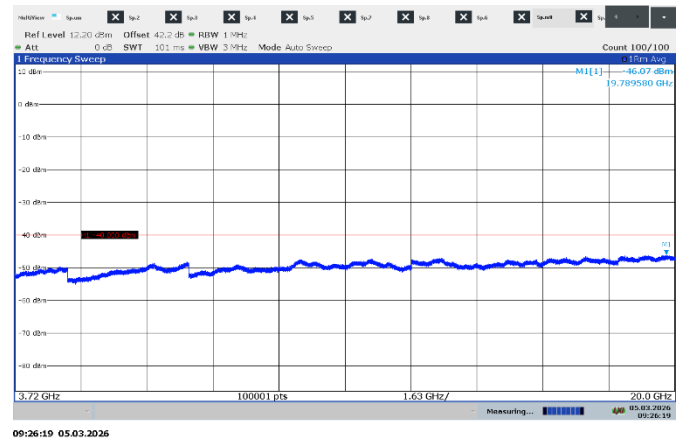


Figure 7.3-144: Cond. sp. emissions, 3.72 – 20 GHz, 2CC 20+20 MHz, mid ch