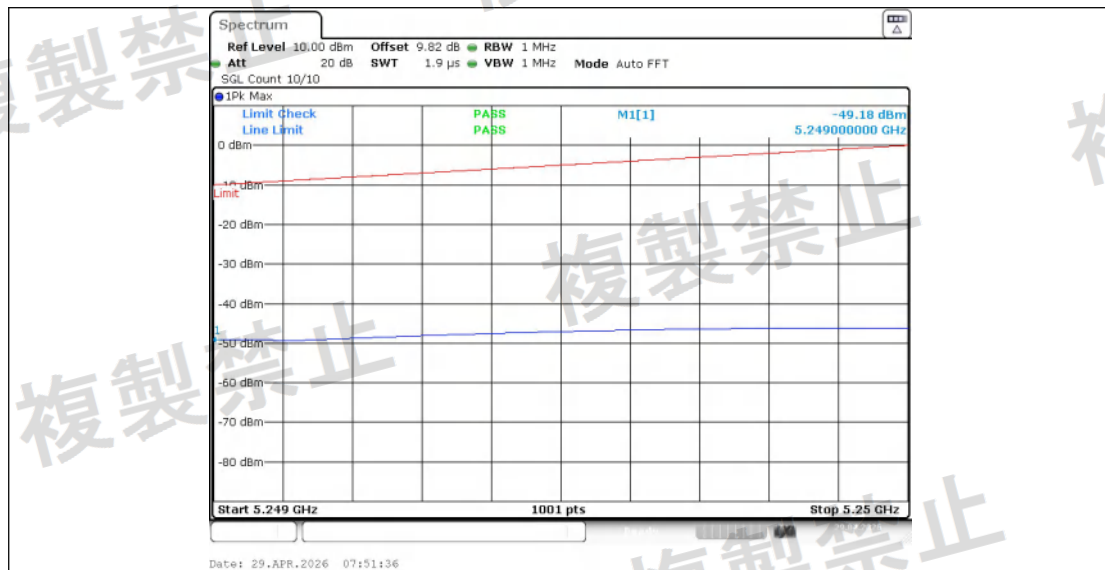
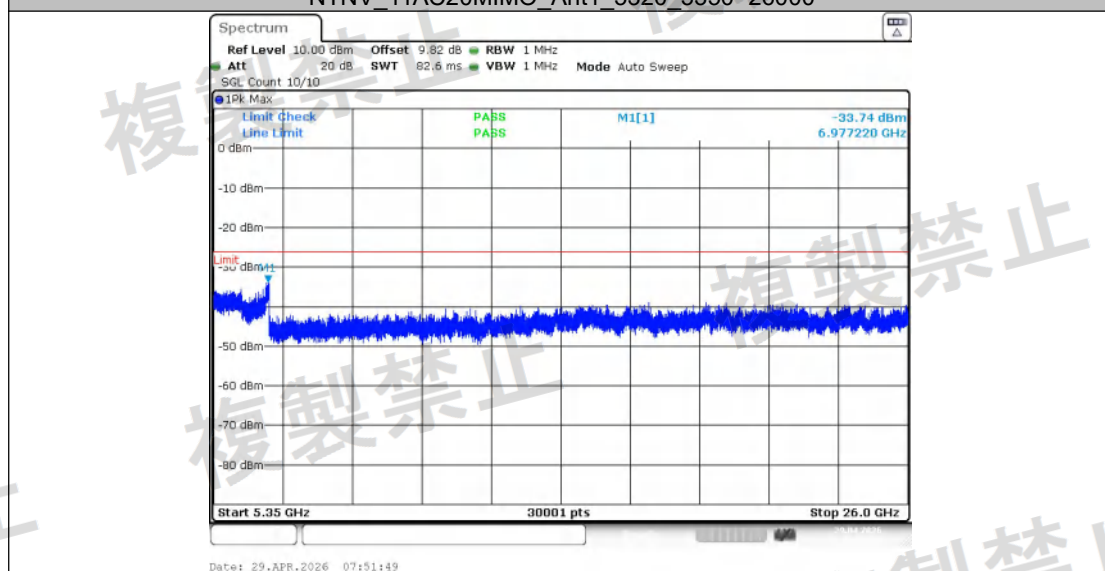
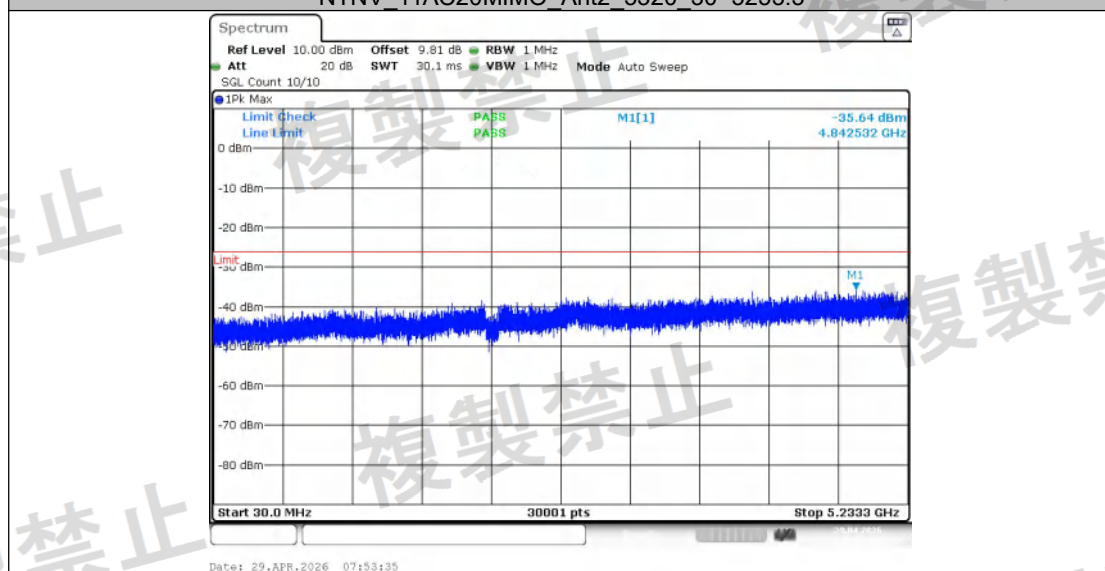




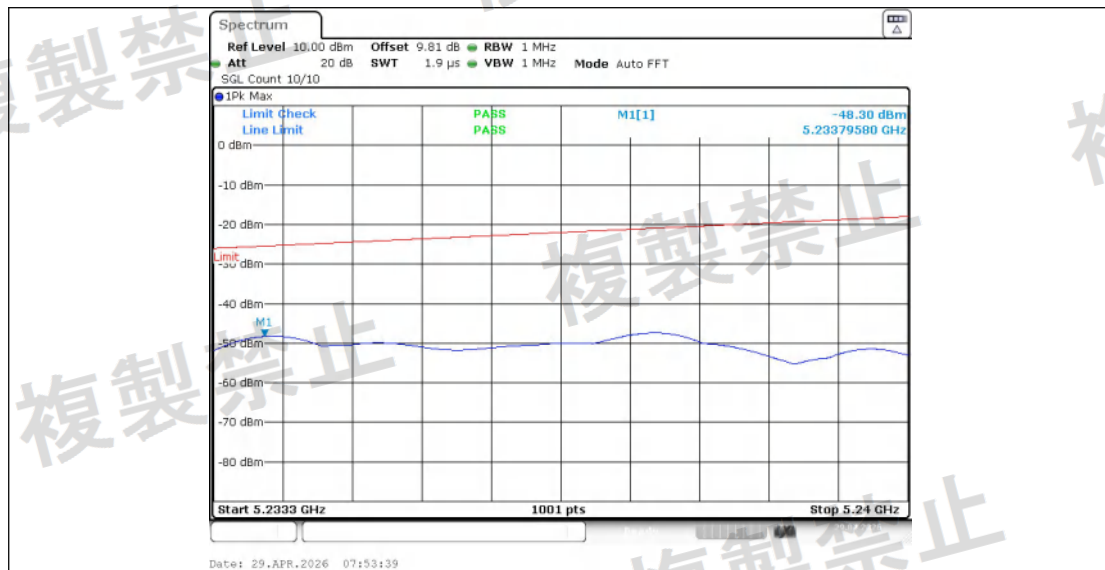
NTNV_11AC20MIMO_Ant1_5320_5350~26000



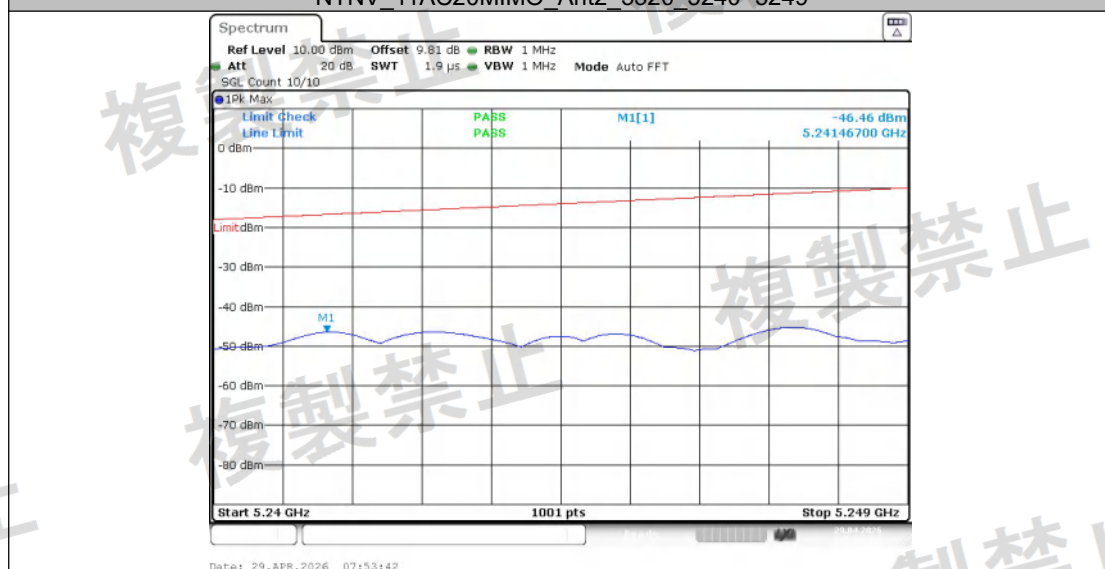
NTNV_11AC20MIMO_Ant2_5320_30~5233.3



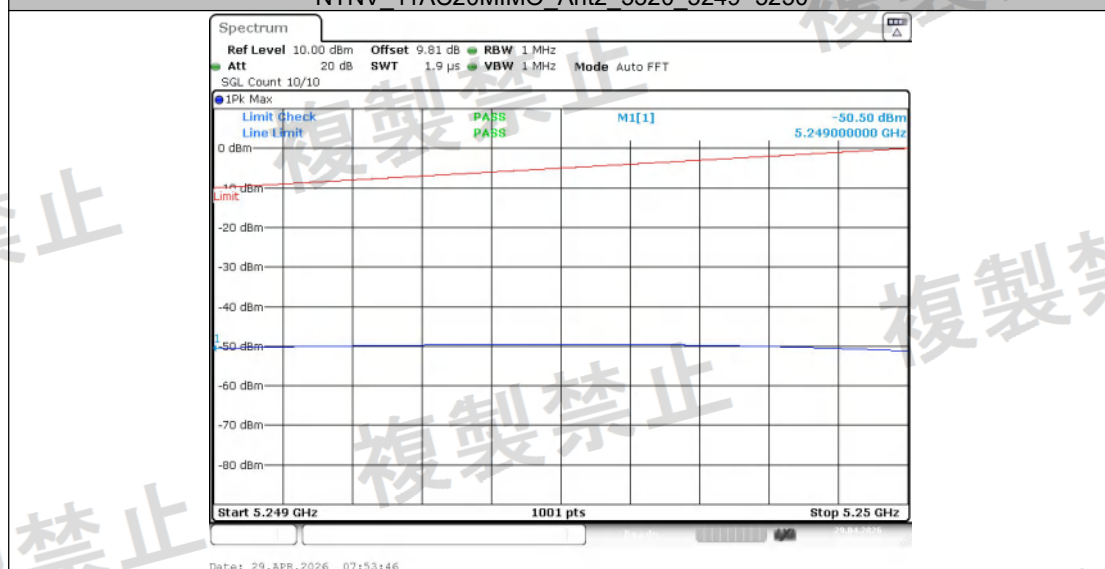
NTNV_11AC20MIMO_Ant2_5320_5233.3~5240



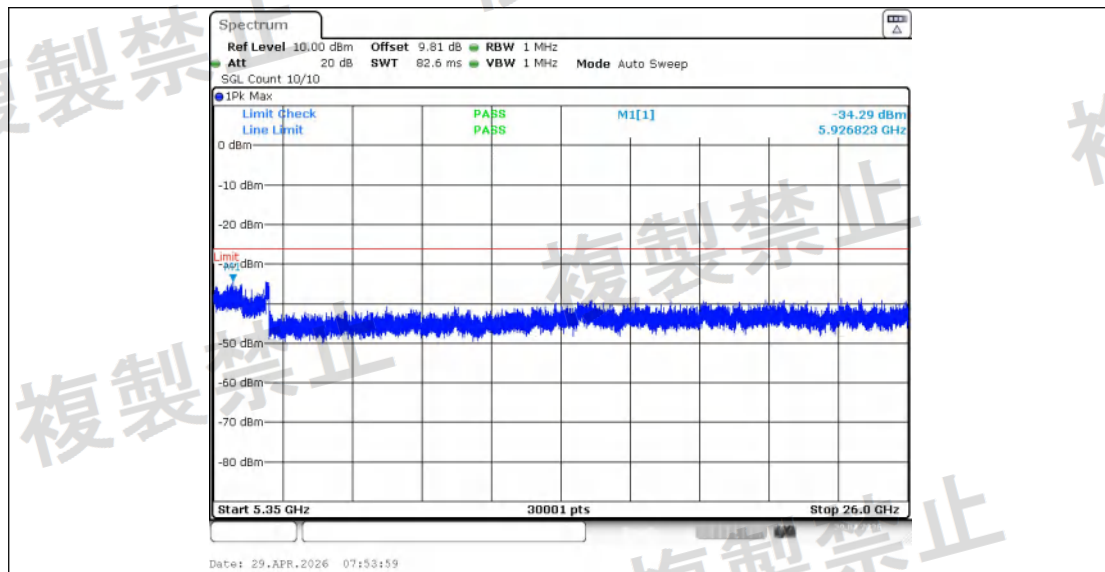
NTNV_11AC20MIMO_Ant2 5320 5240~5249



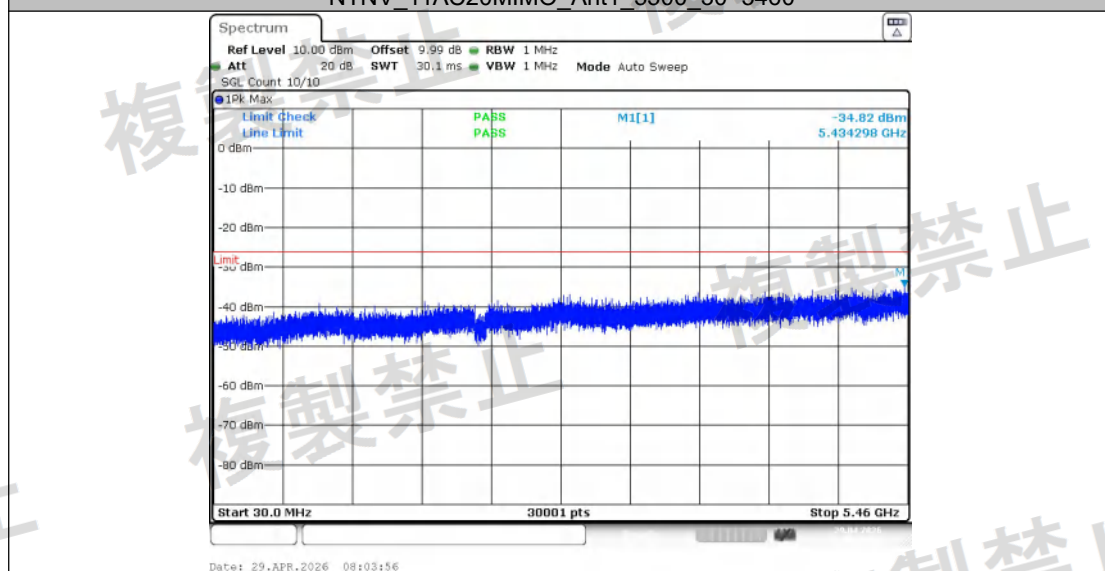
NTNV_11AC20MIMO_Ant2 5320 5249~5250



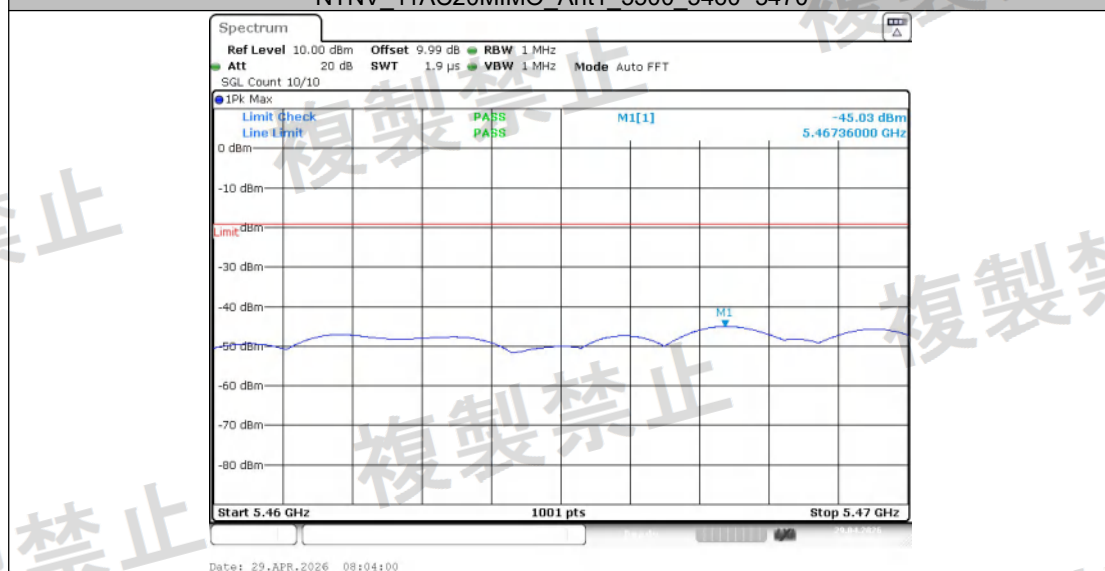
NTNV_11AC20MIMO_Ant2 5320 5350~26000



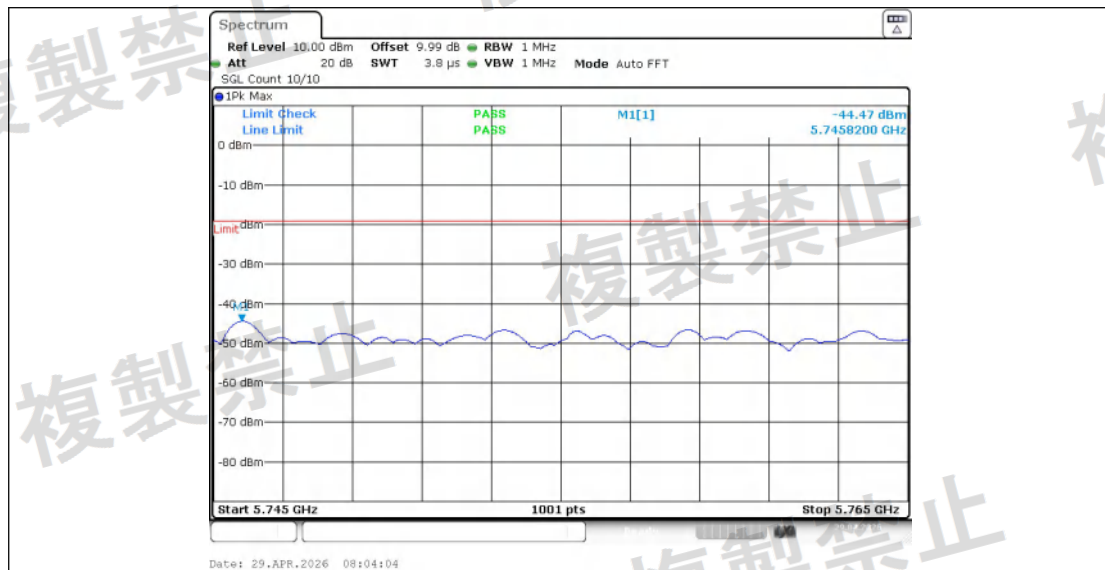
NTNV_11AC20MIMO_Ant1_5500_30~5460



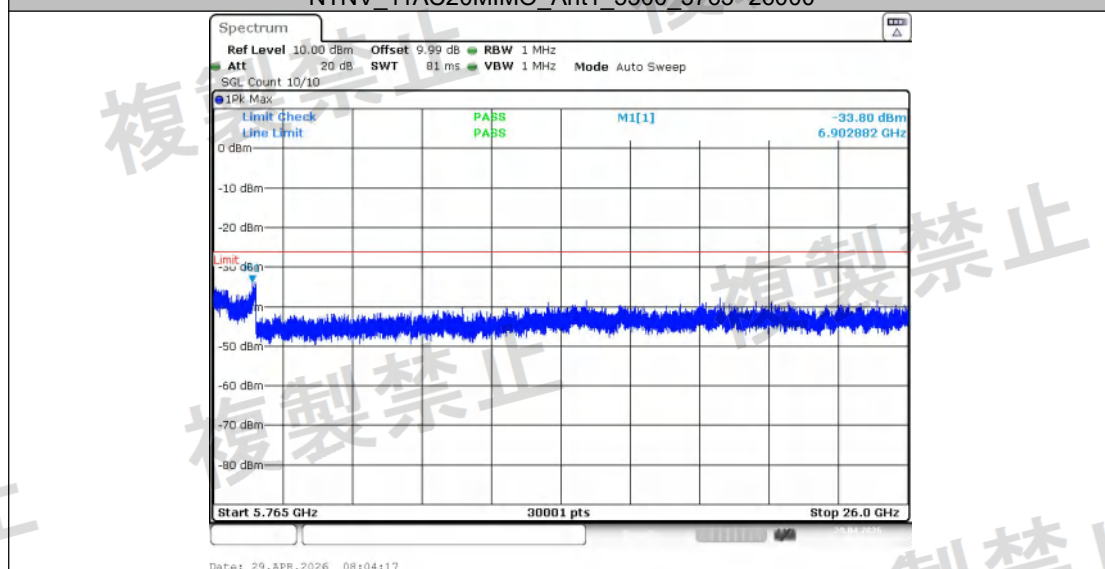
NTNV_11AC20MIMO_Ant1_5500_5460~5470



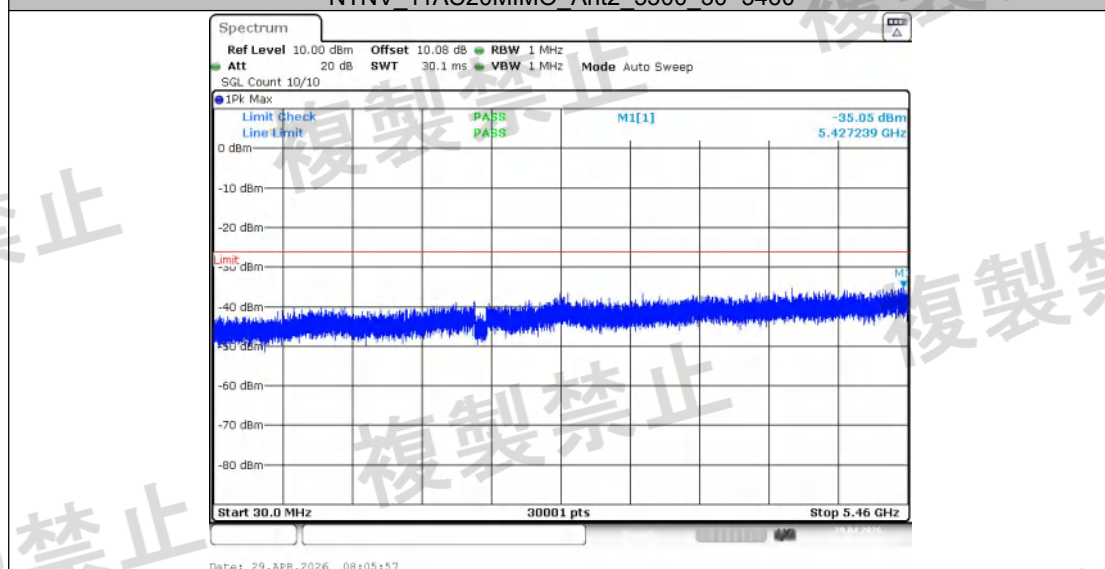
NTNV_11AC20MIMO_Ant1_5500_5745~5765



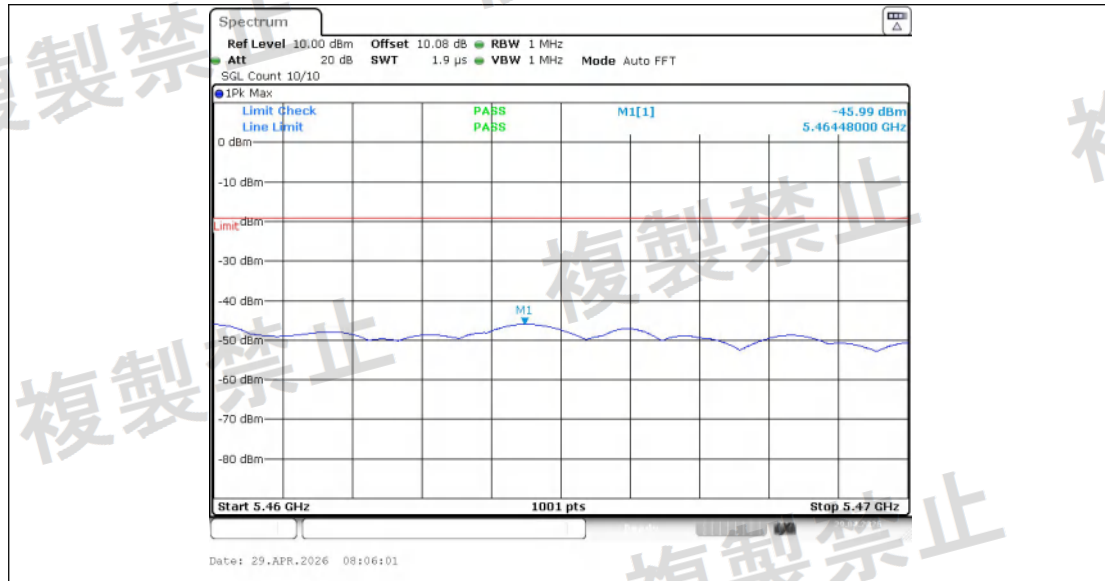
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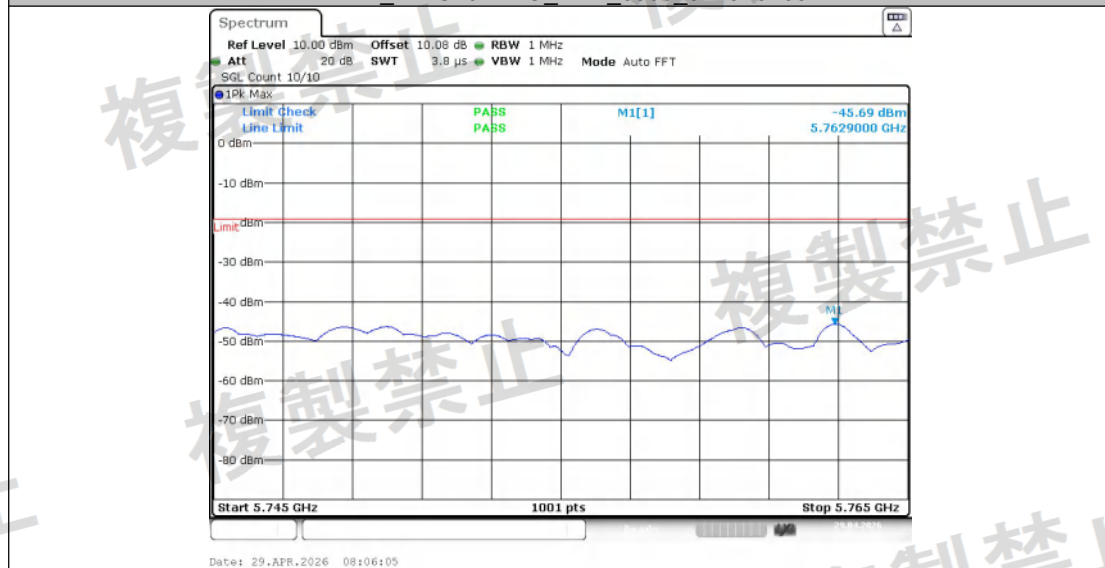
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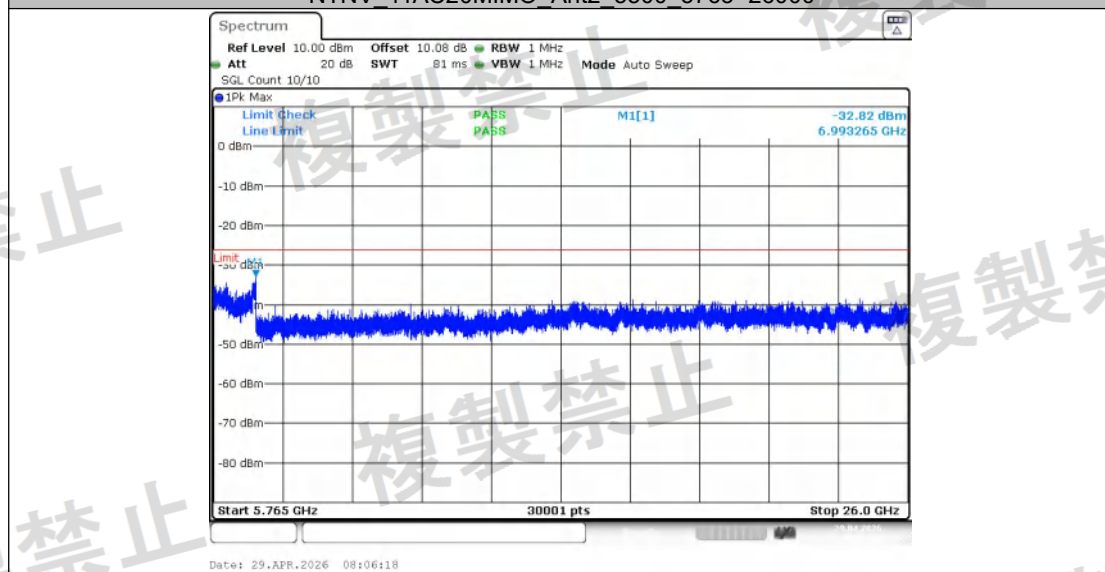
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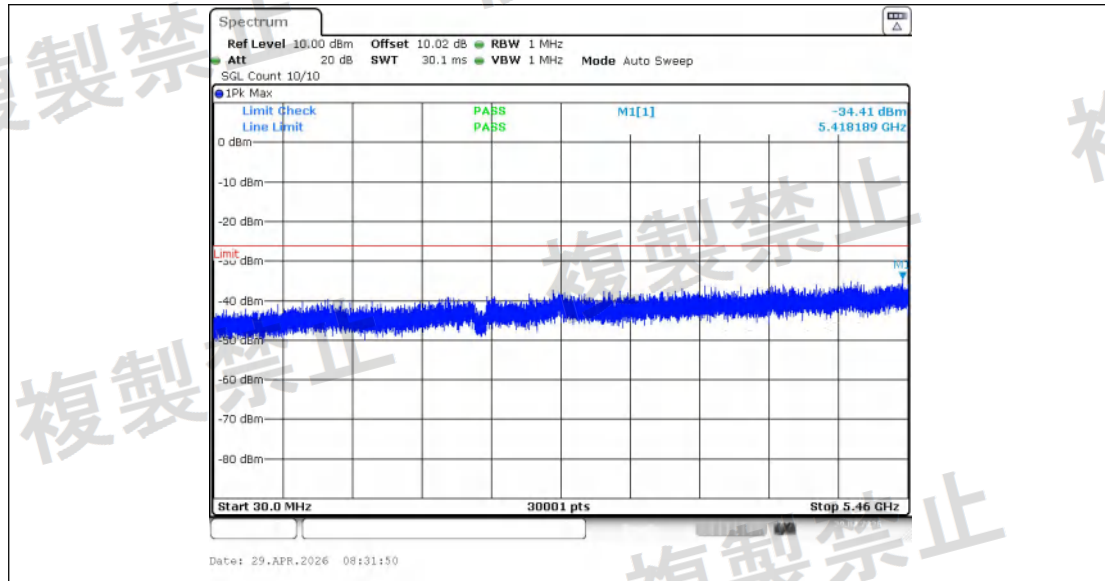
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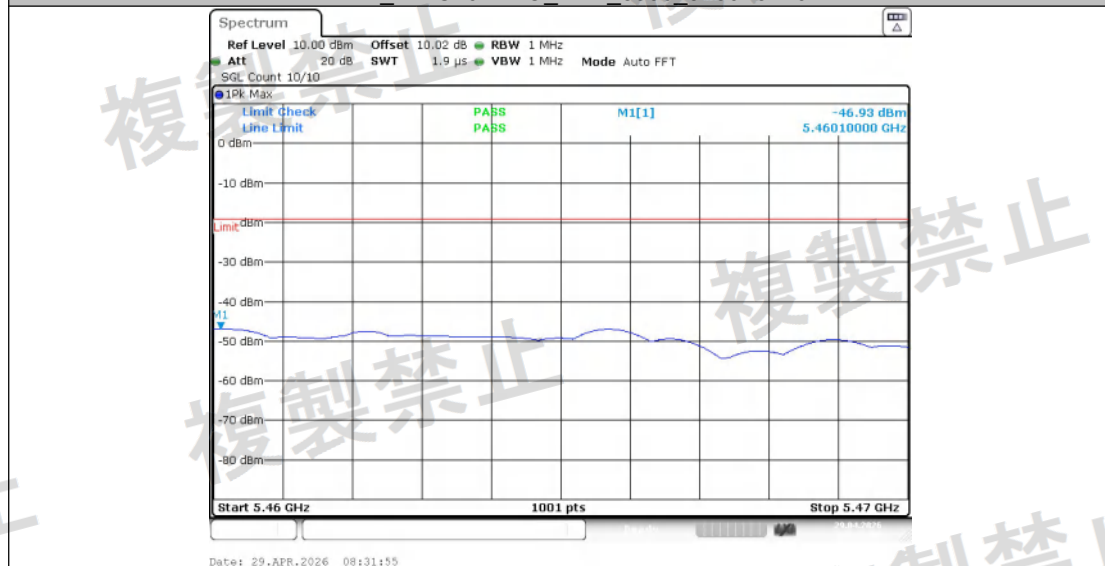
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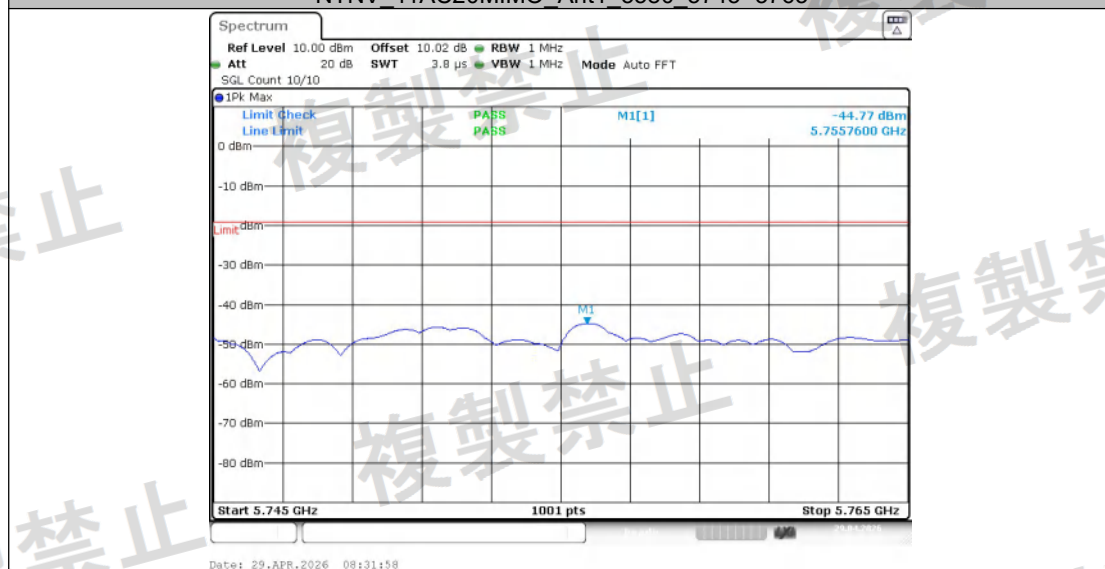
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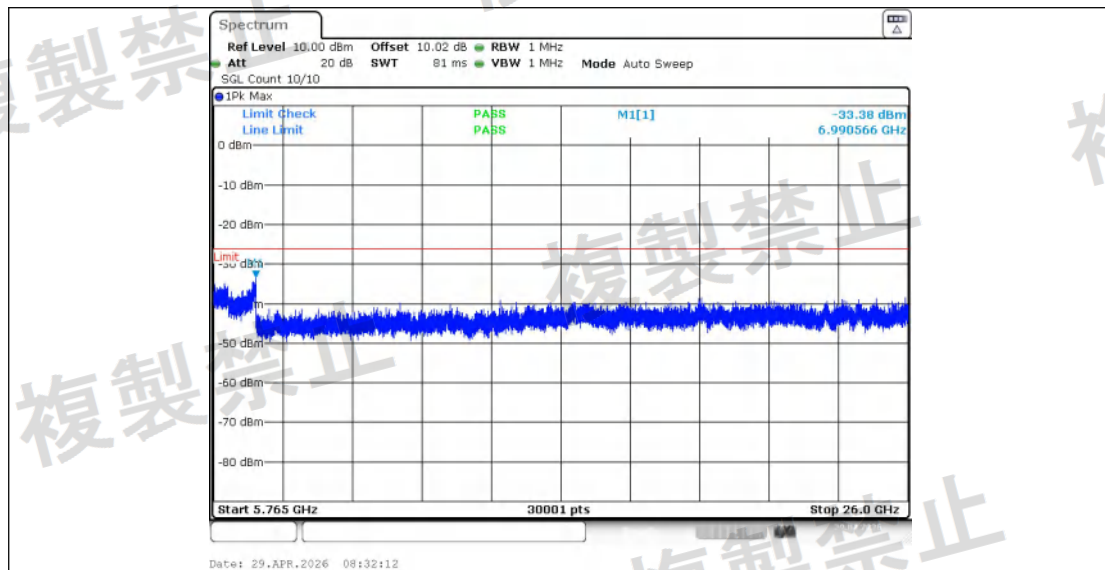
NTNV_11AC20MIMO_Ant1_5580_5460~5470



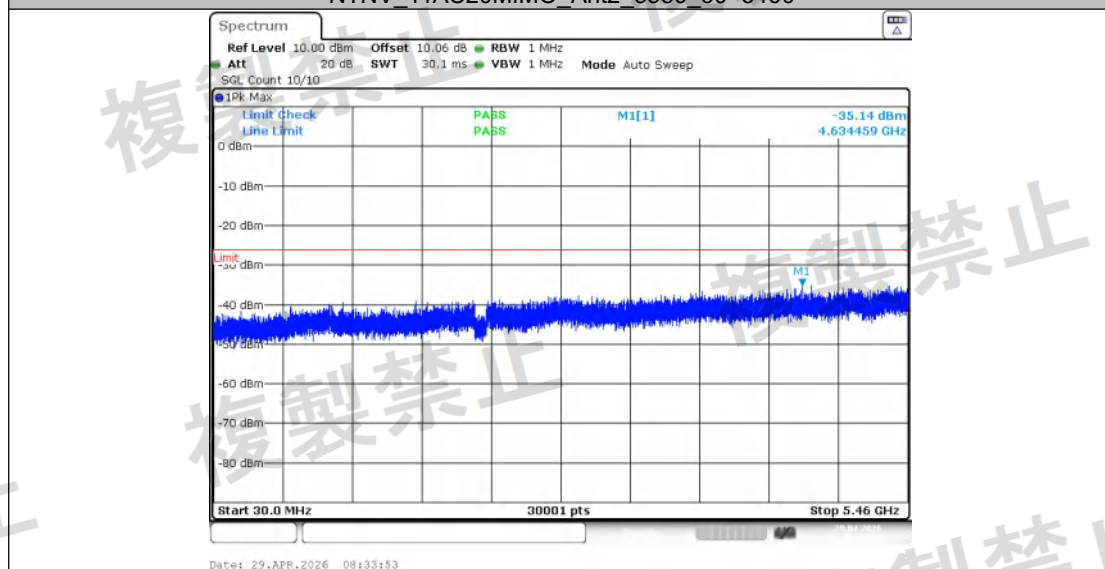
NTNV_11AC20MIMO_Ant1_5580_5745~5765



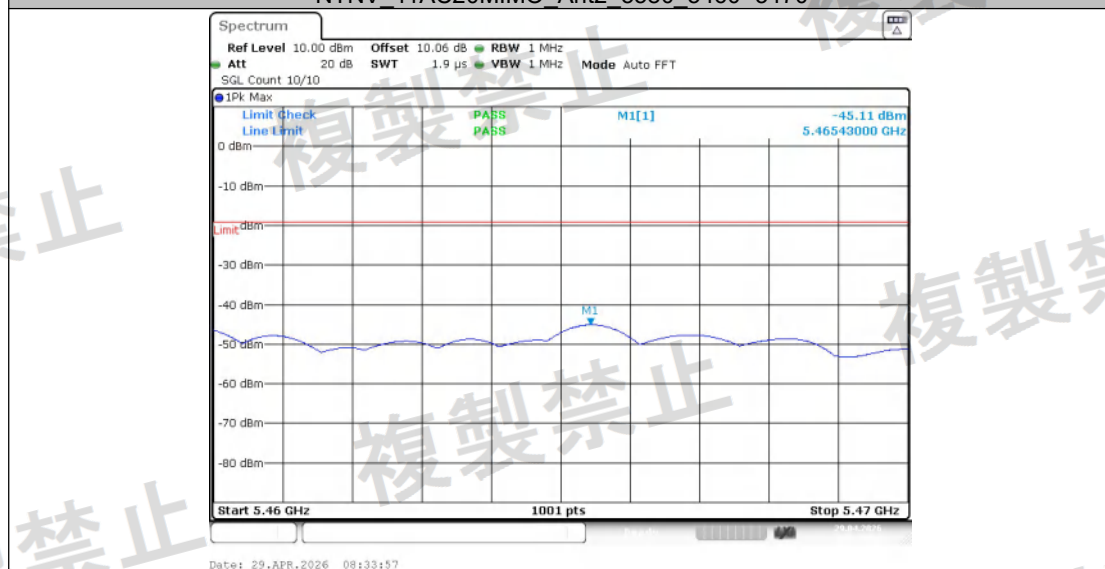
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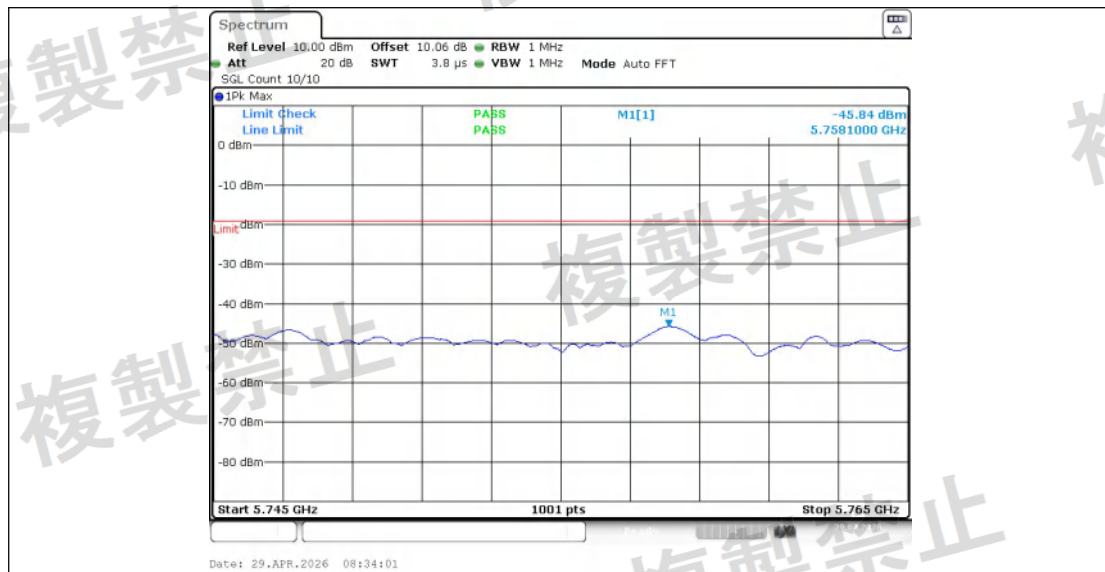
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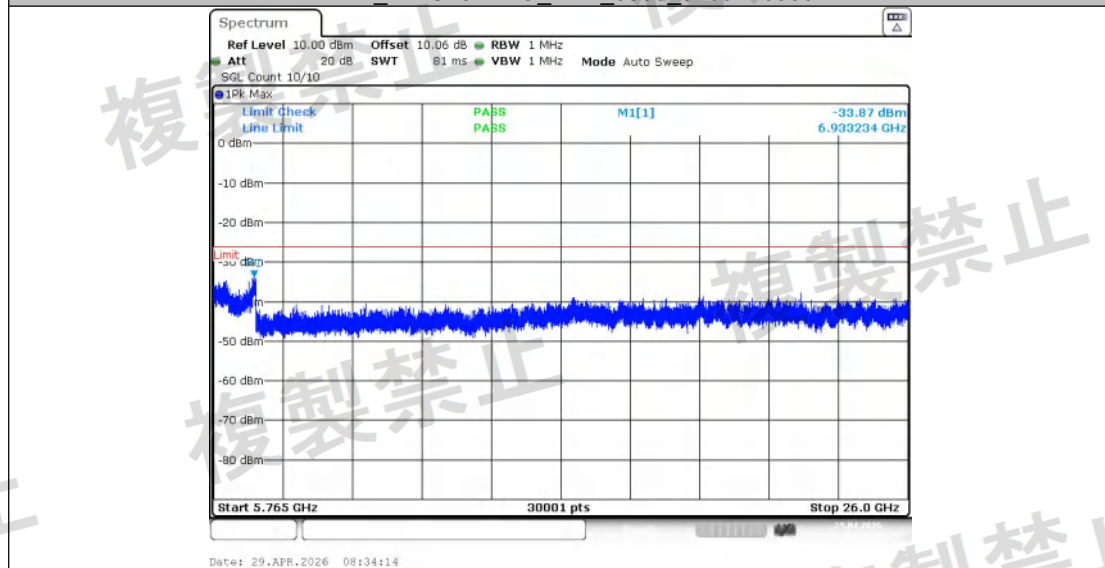
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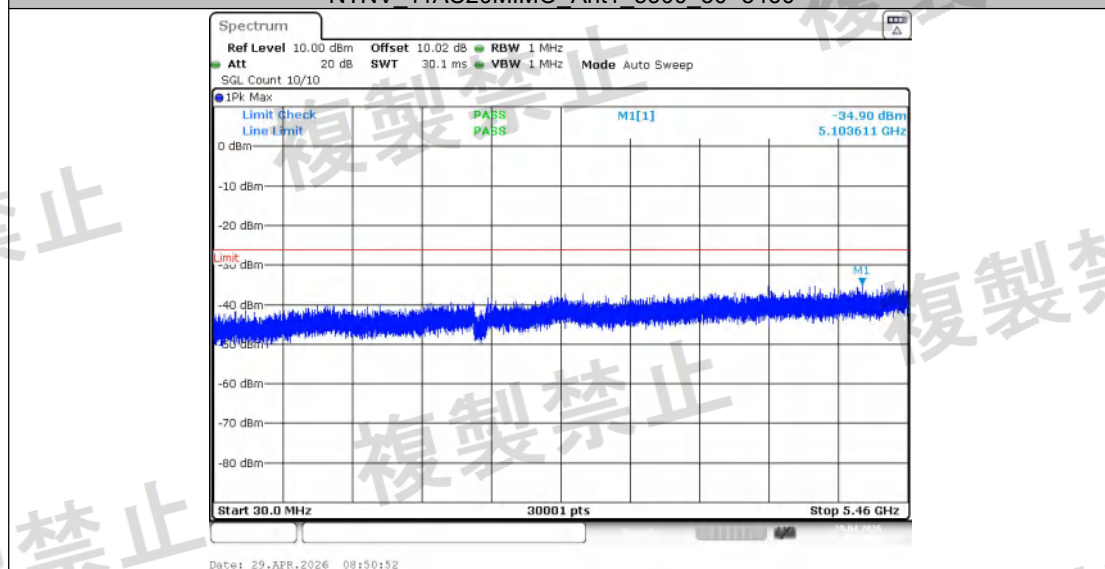
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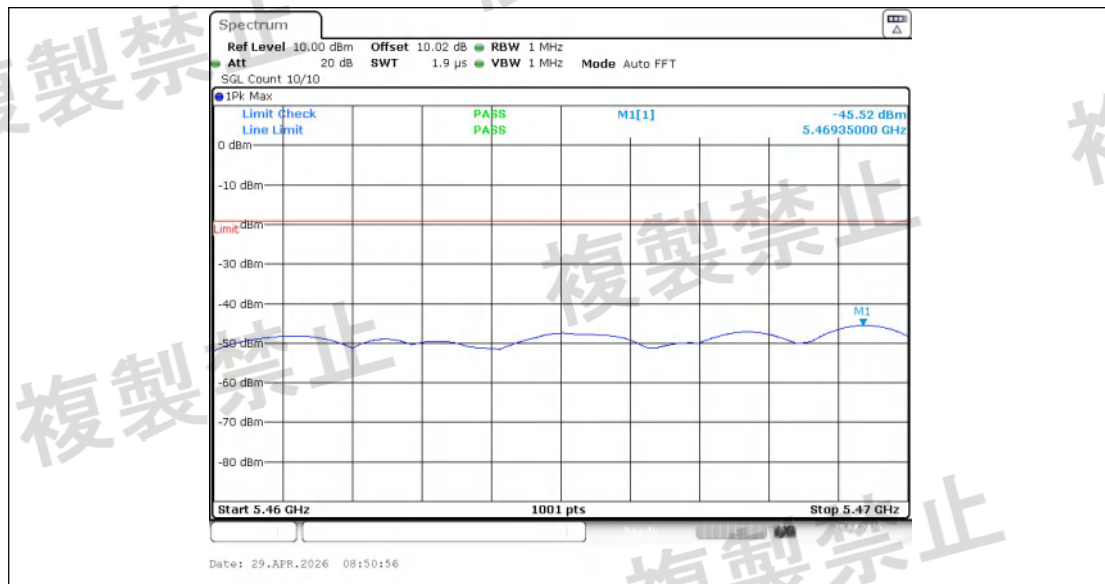
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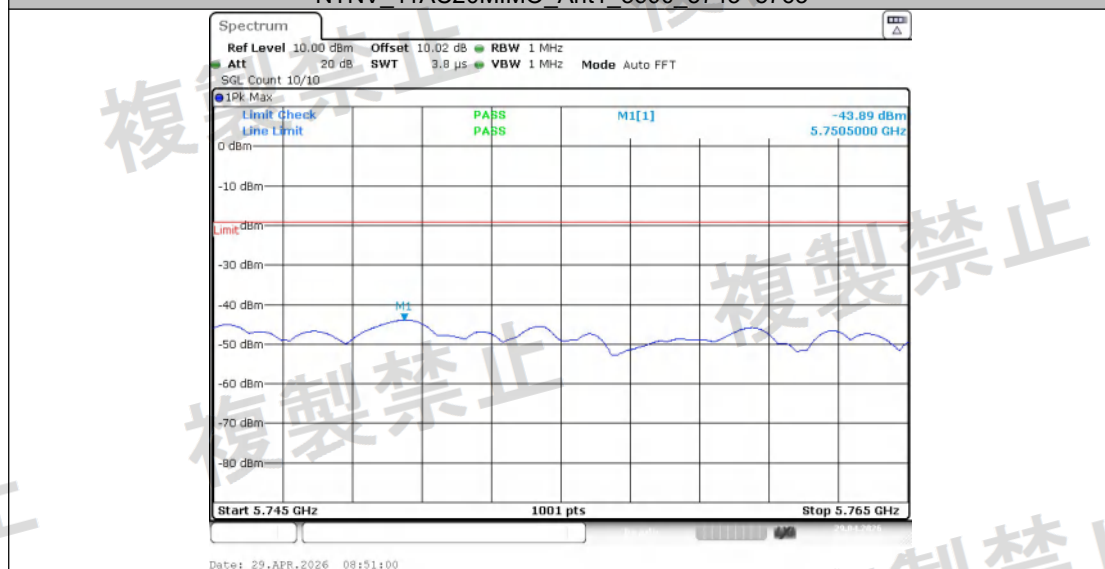
NTNV_11AC20MIMO_Ant1_5600_30~5460



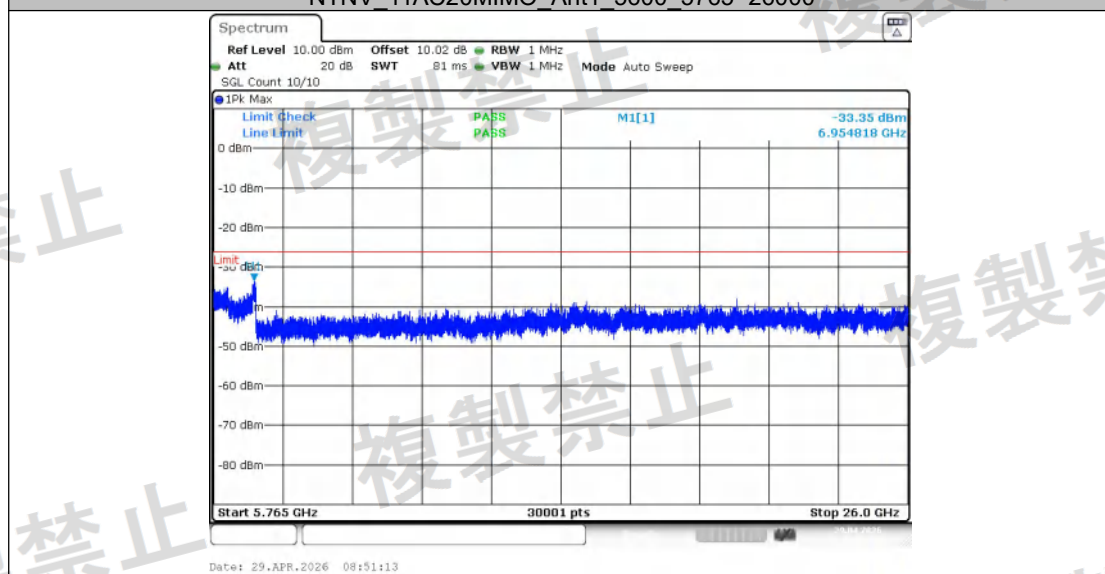
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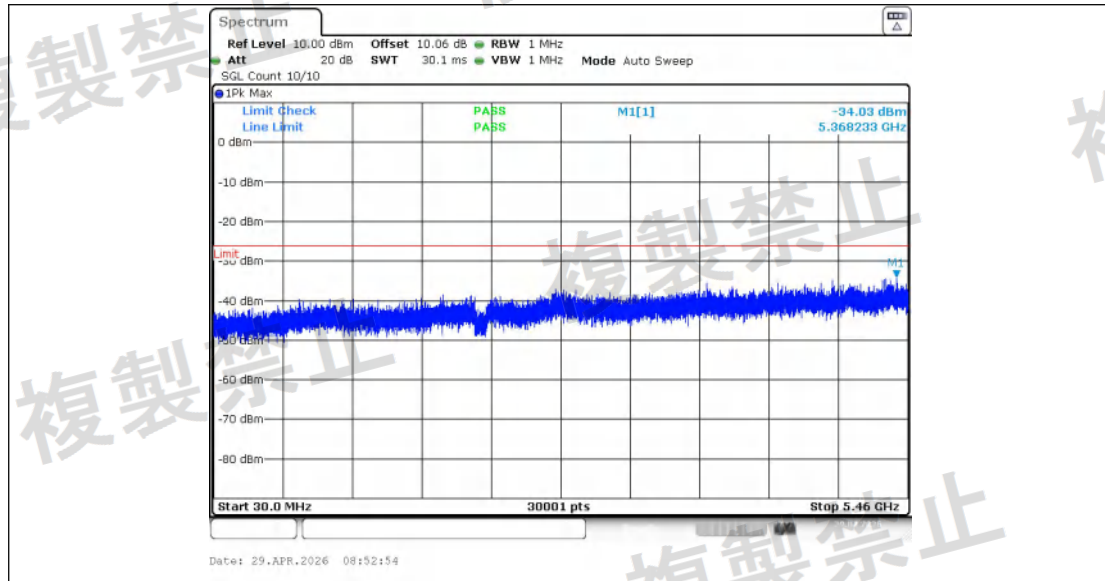
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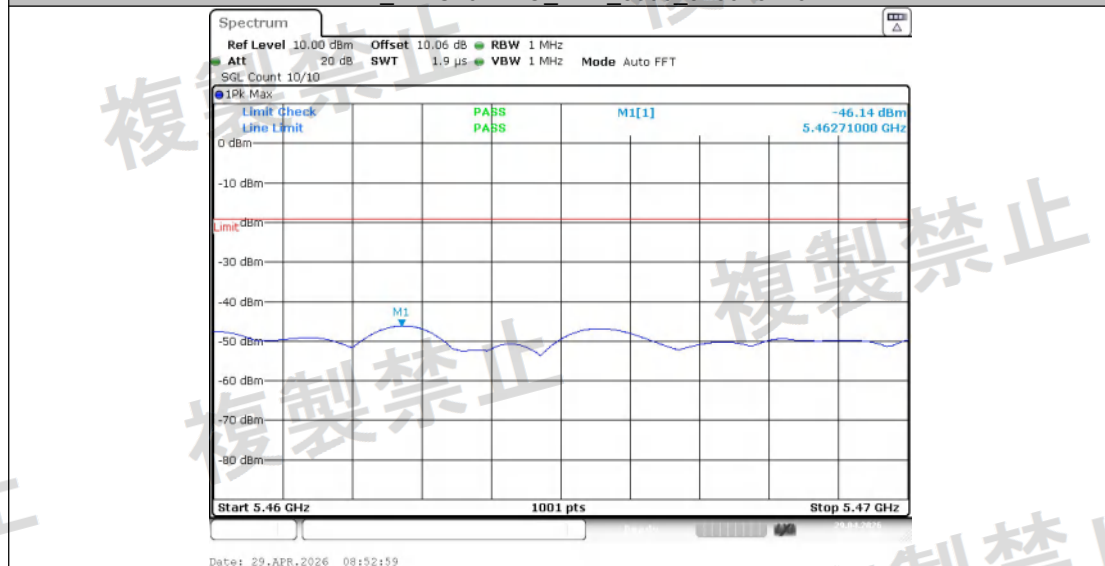
NTNV_11AC20MIMO_Ant1_5600_5765~26000



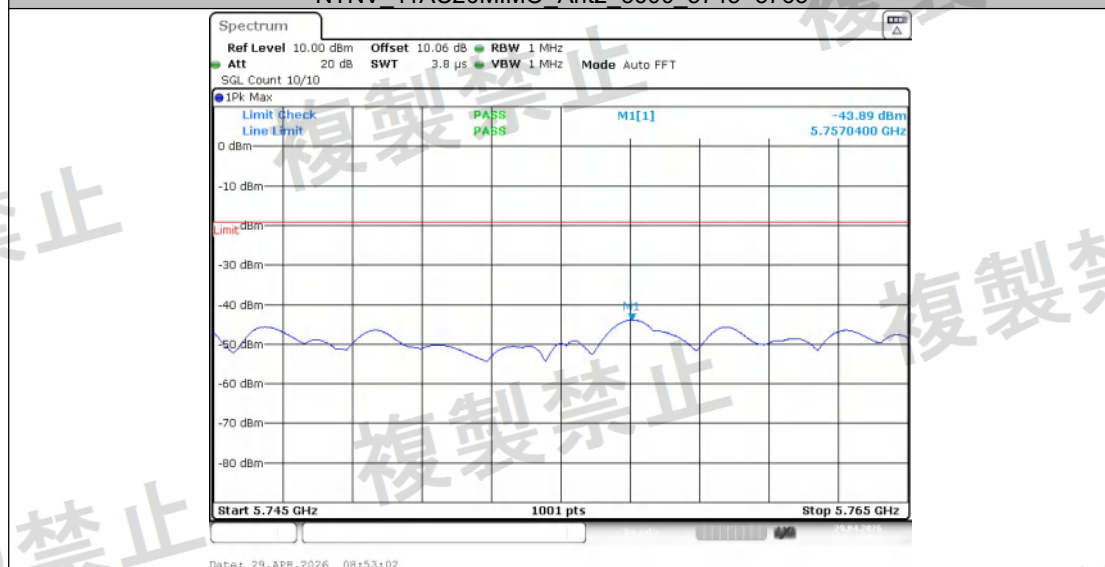
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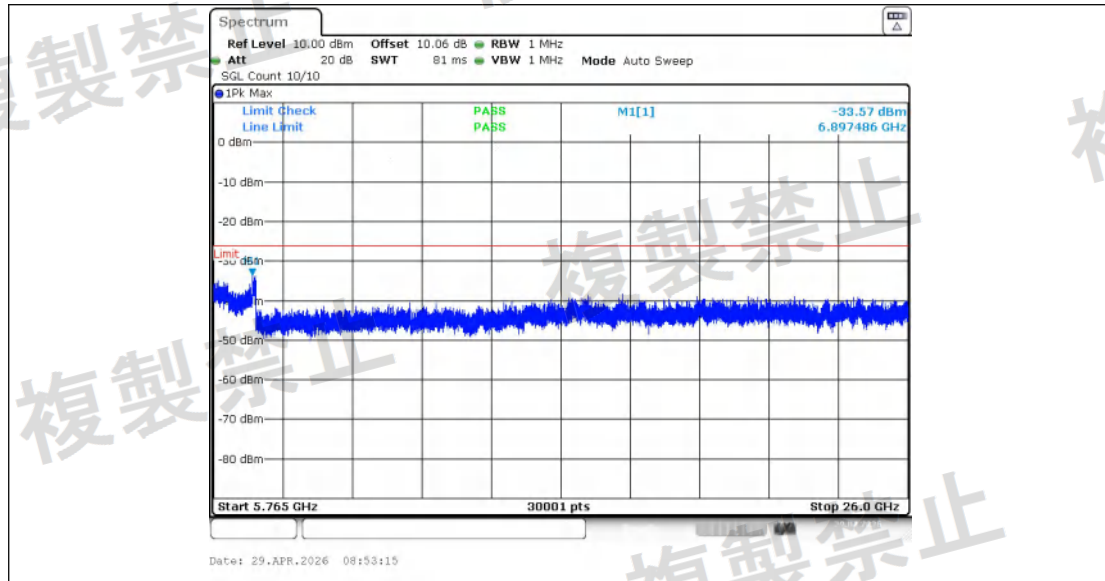
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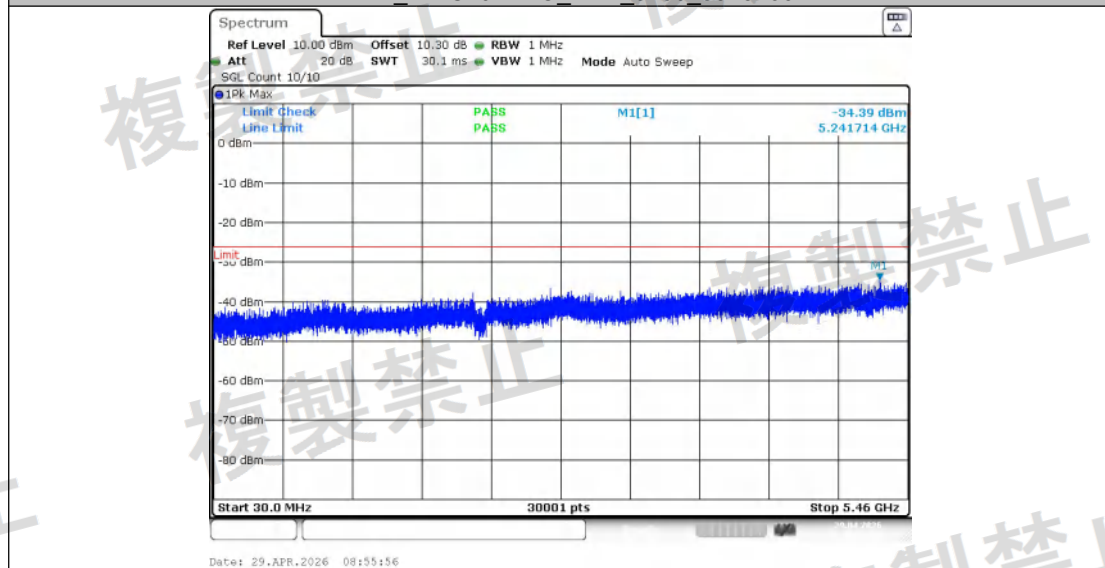
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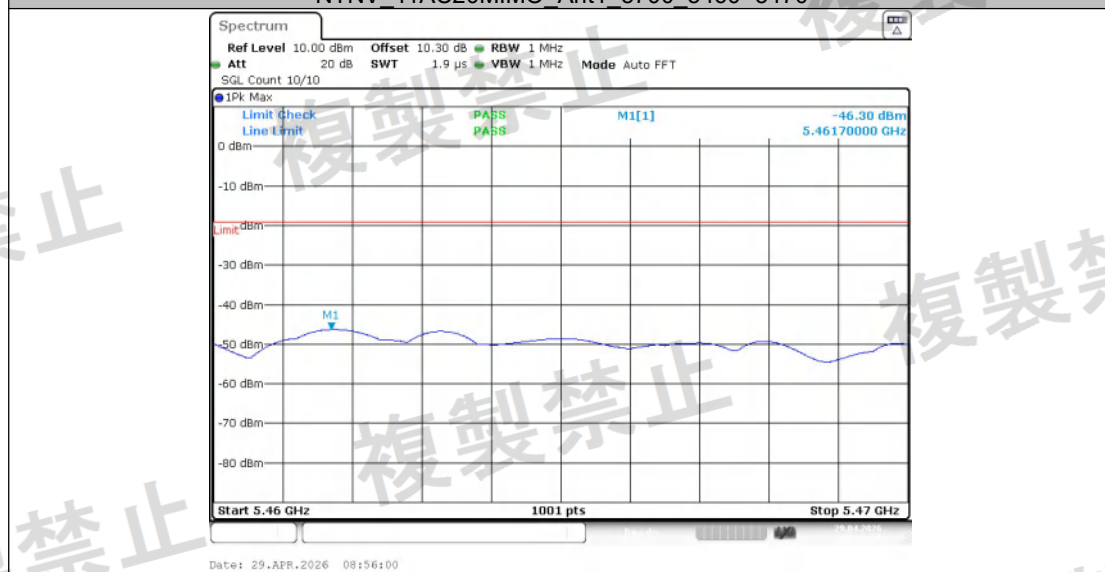
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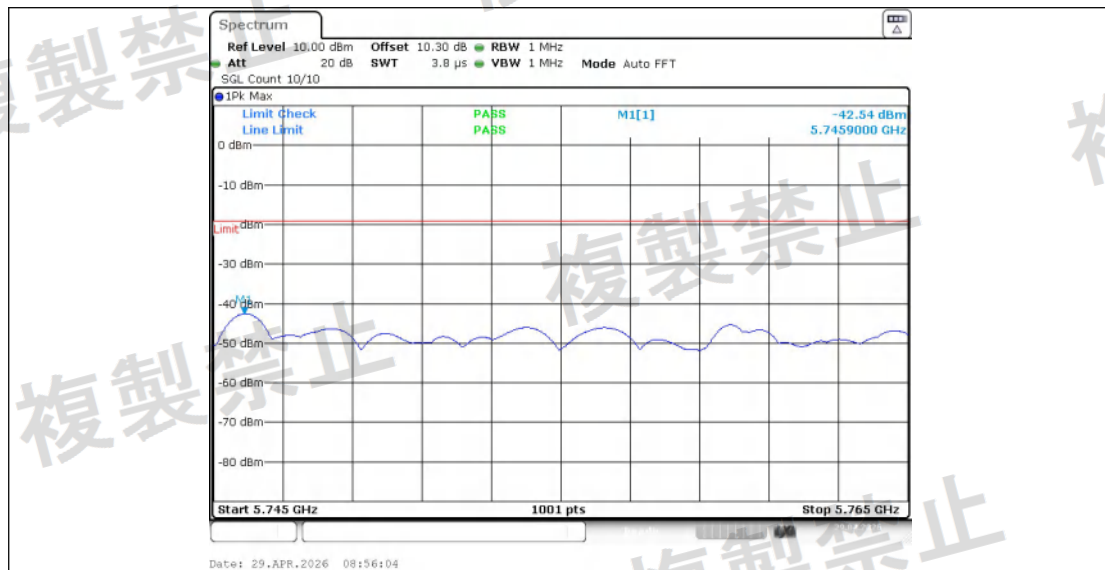
NTNV_11AC20MIMO_Ant1_5700_30~5460



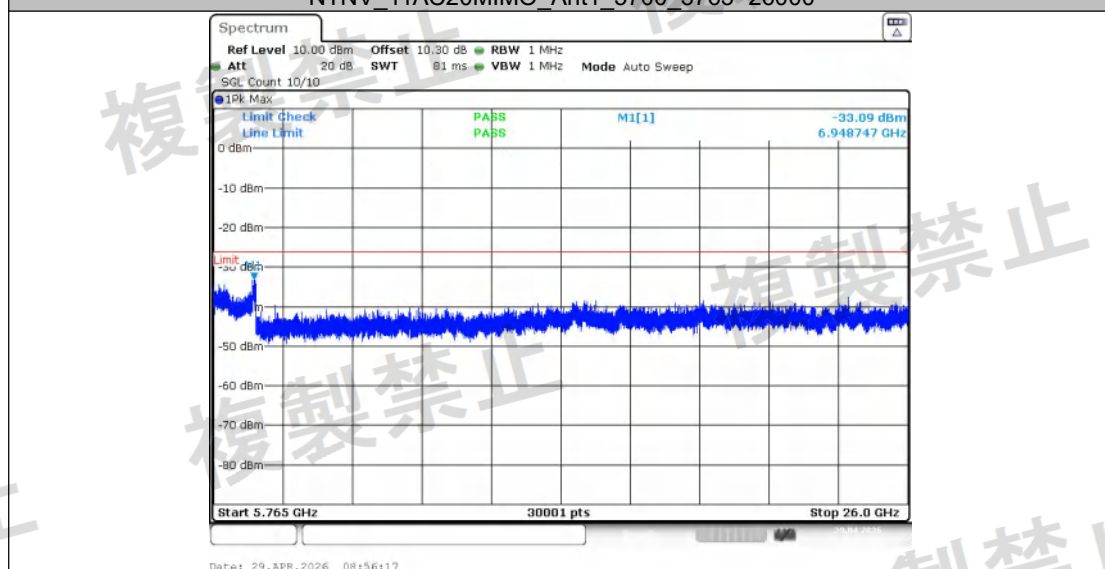
NTNV_11AC20MIMO_Ant1_5700_5460~5470



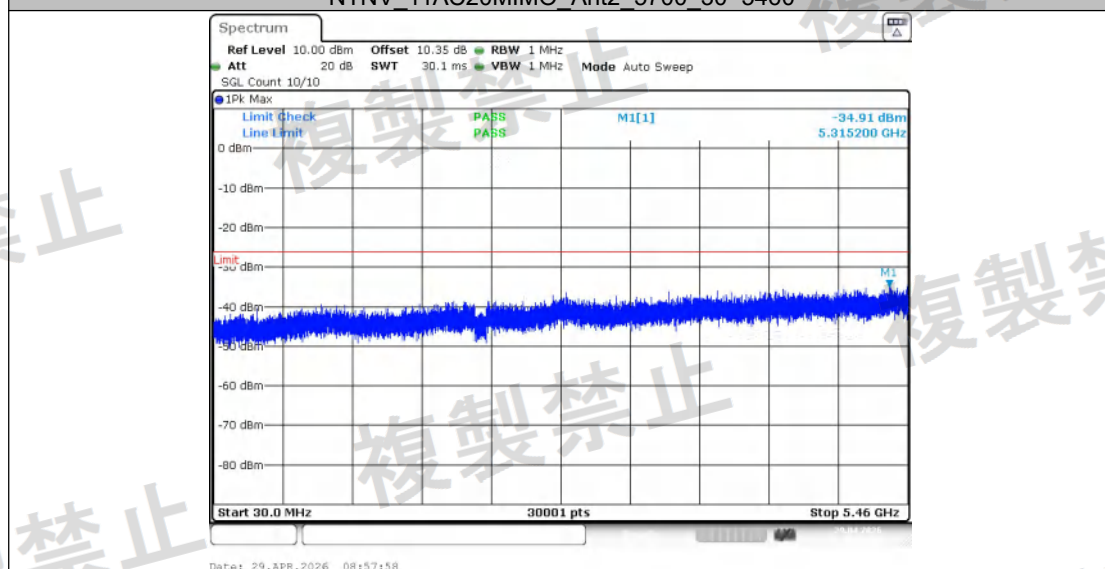
NTNV_11AC20MIMO_Ant1_5700_5745~5765



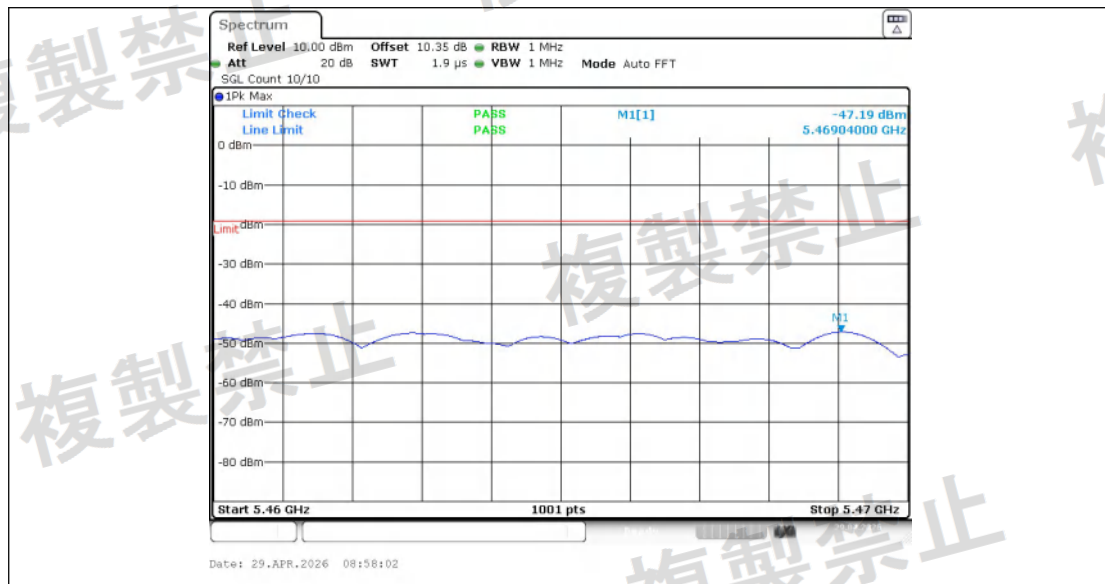
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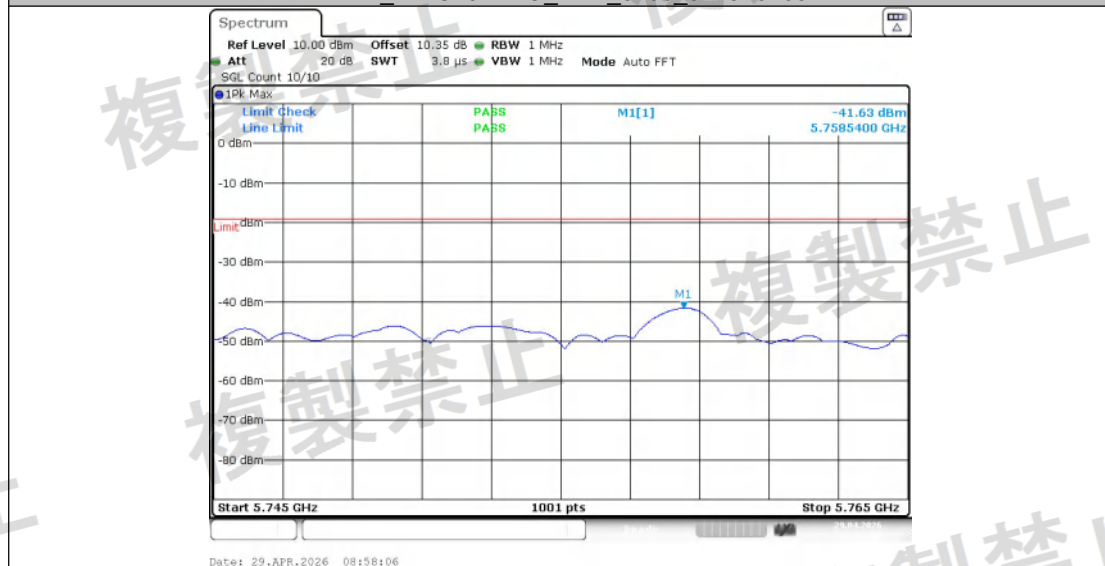
NTNV_11AC20MIMO_Ant2_5700_30~5460



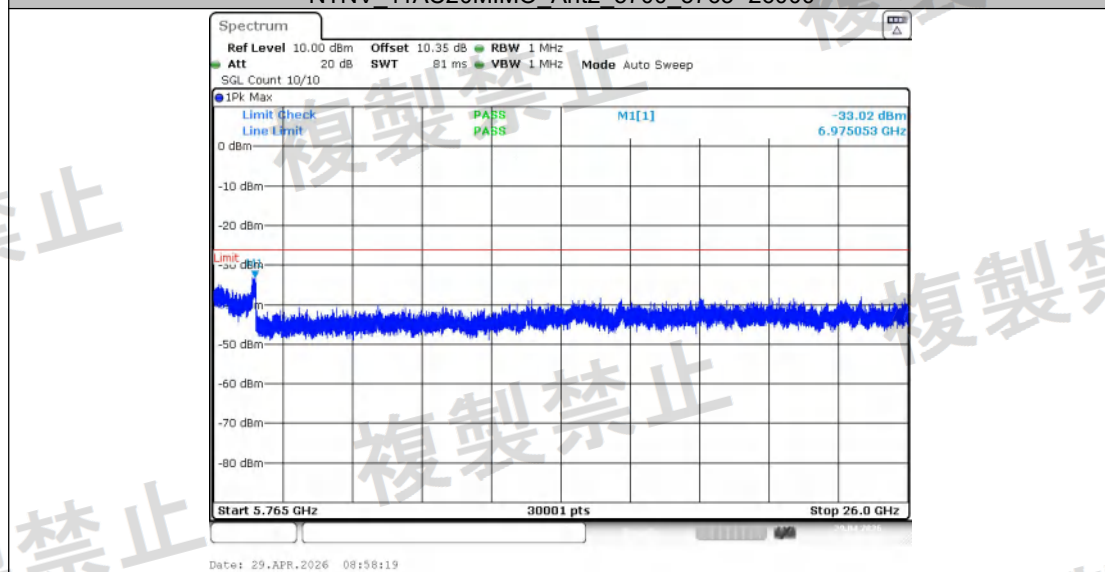
NTNV_11AC20MIMO_Ant2_5700_5460~5470



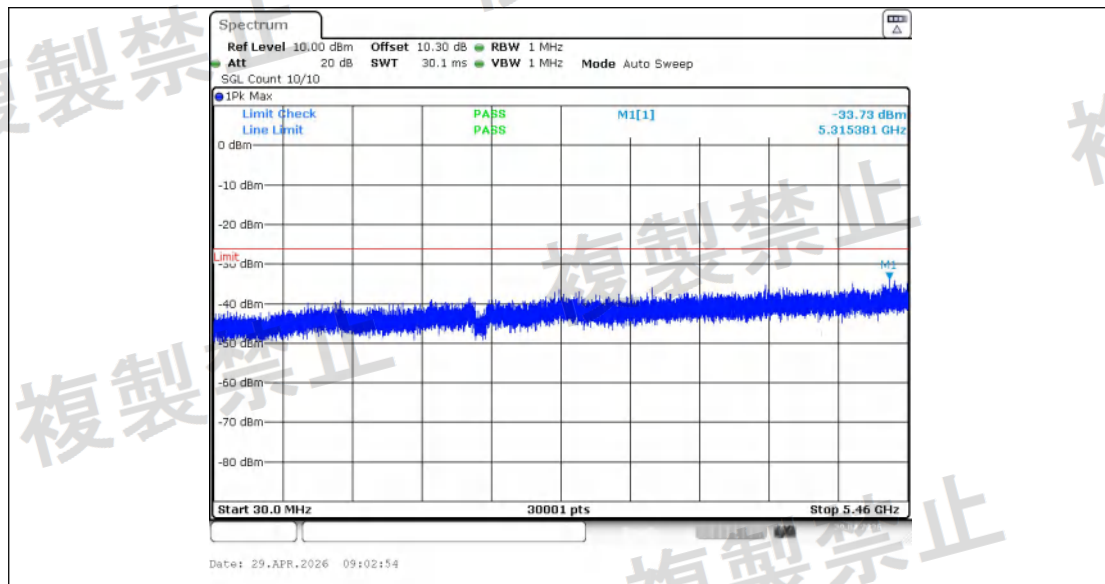
NTNV_11AC20MIMO_Ant2_5700_5745~5765



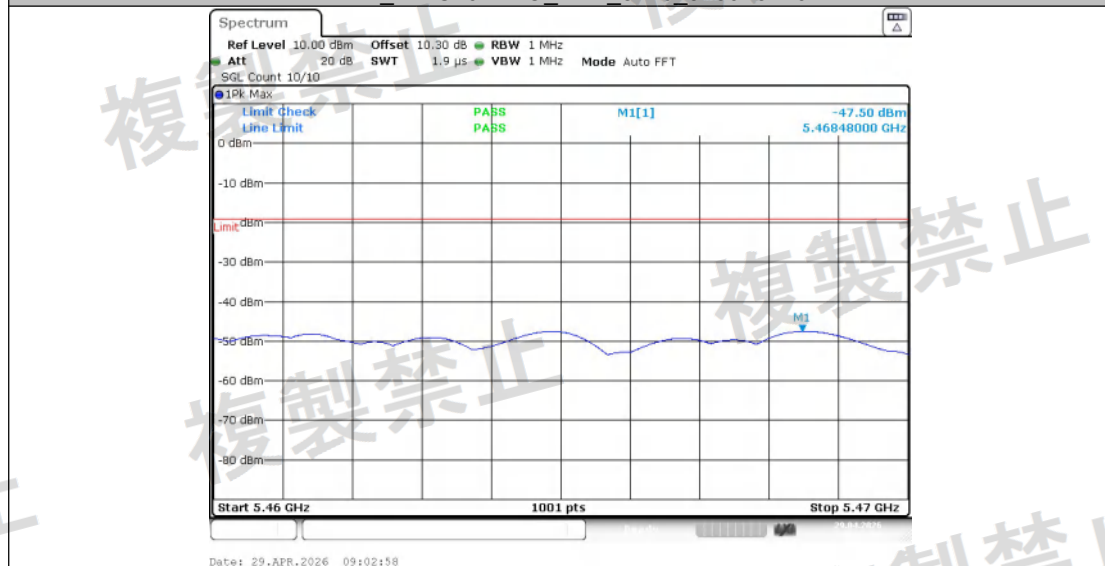
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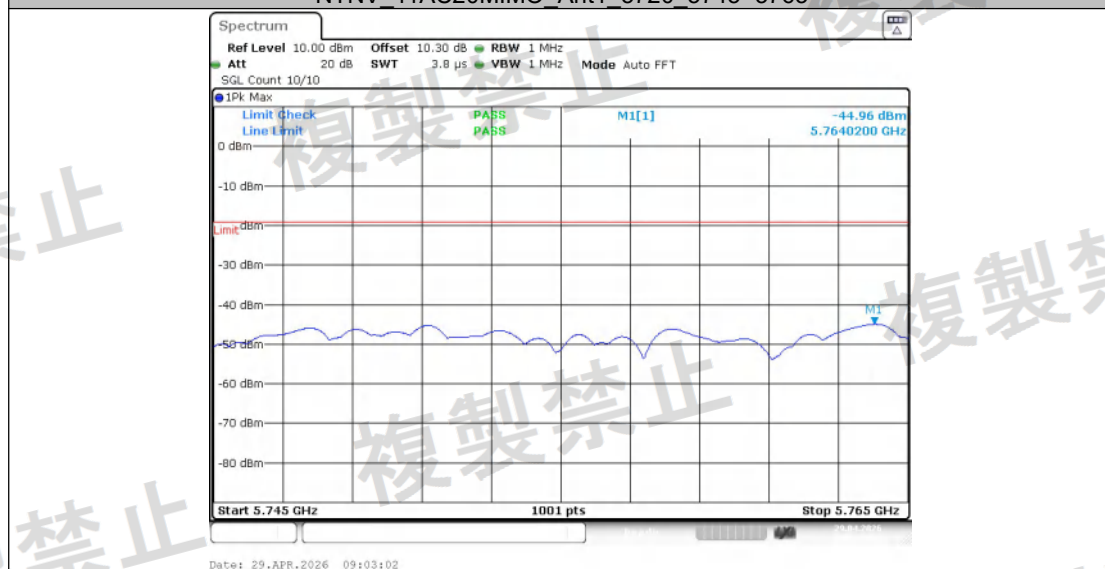
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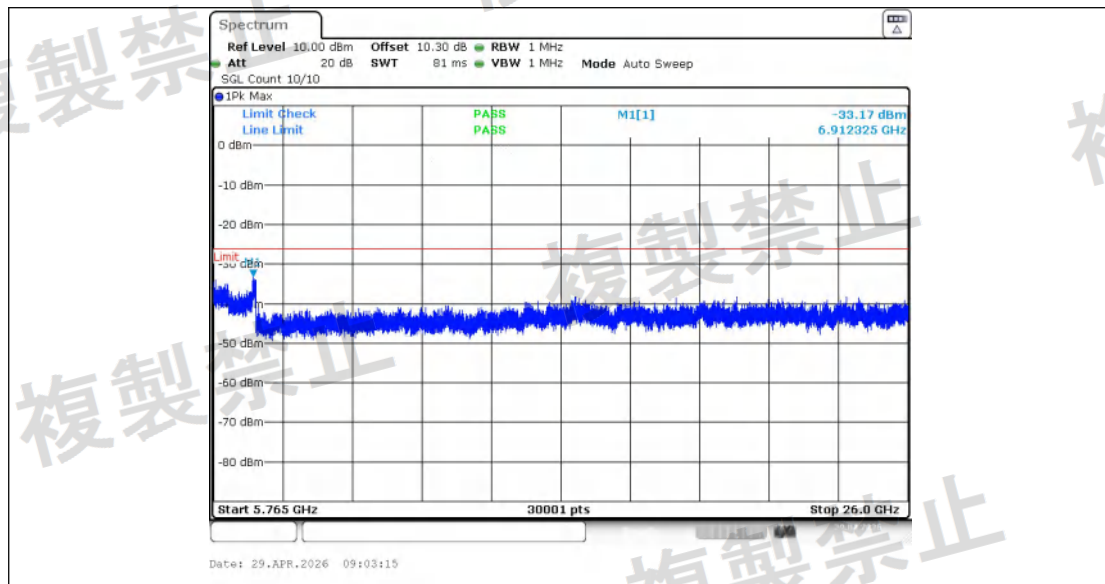
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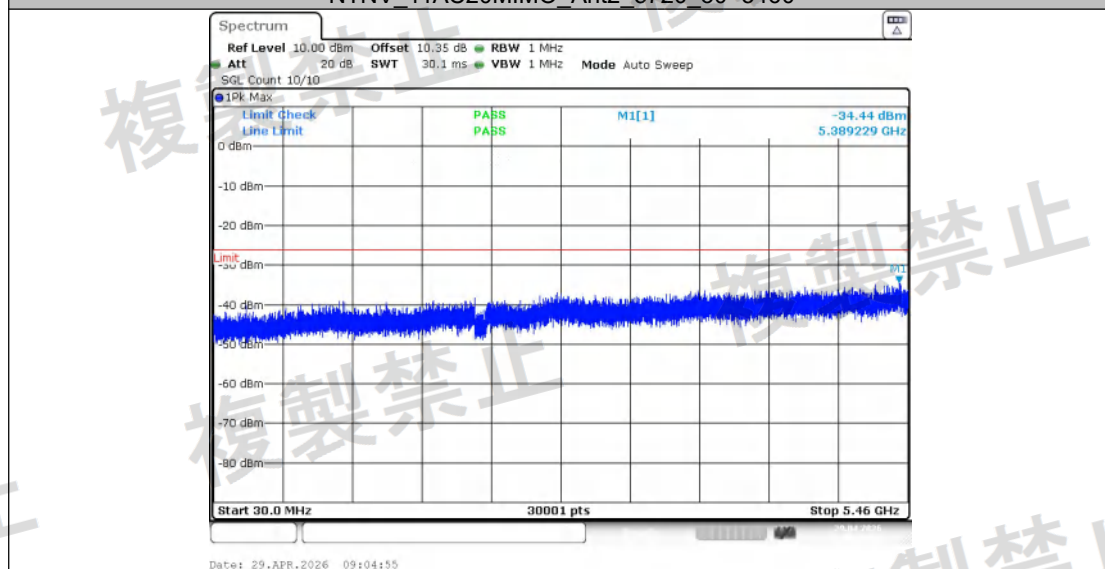
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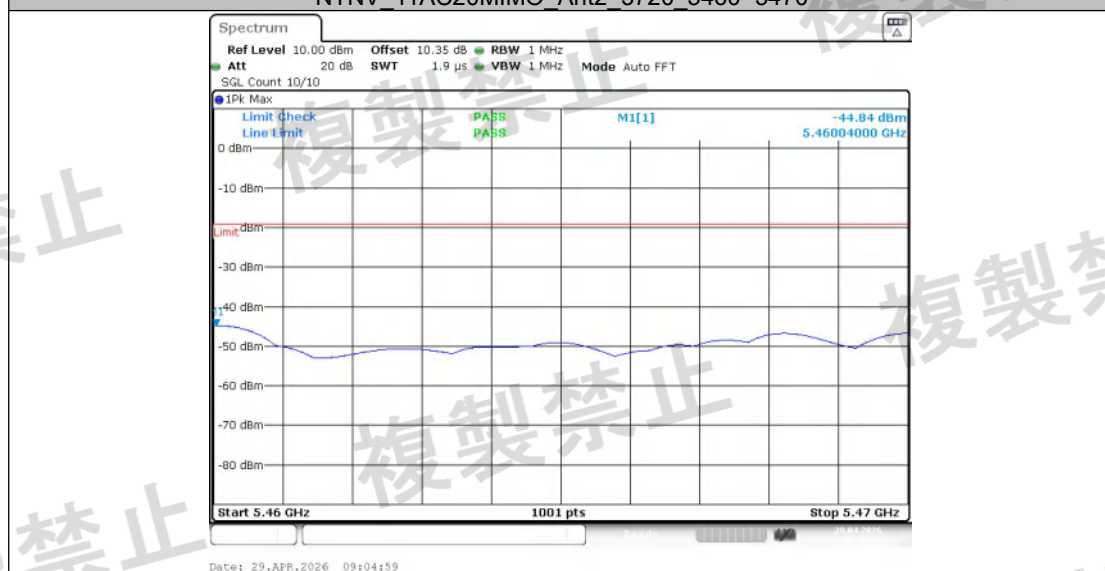
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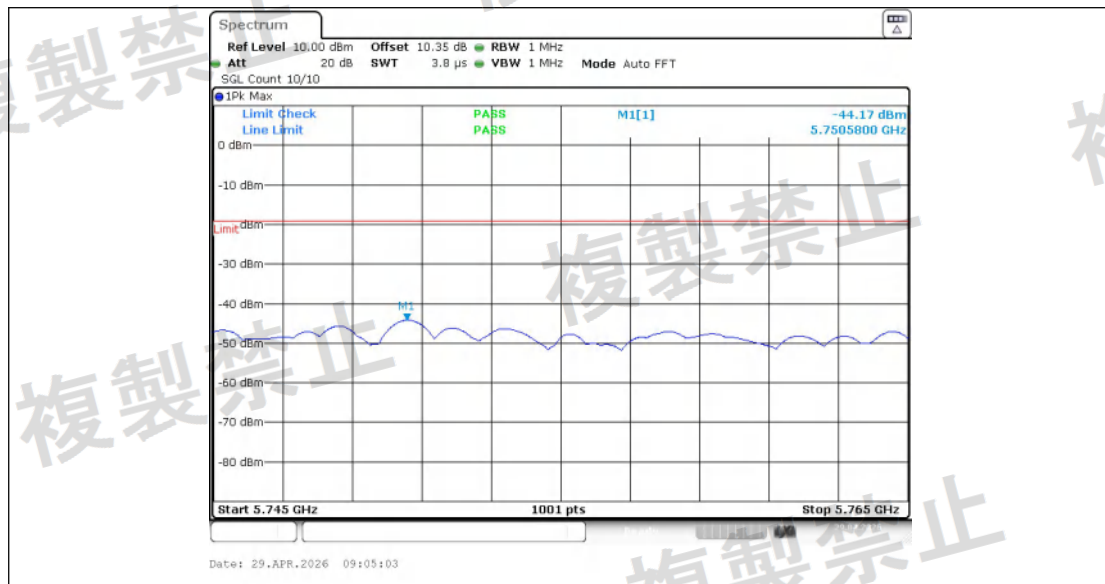
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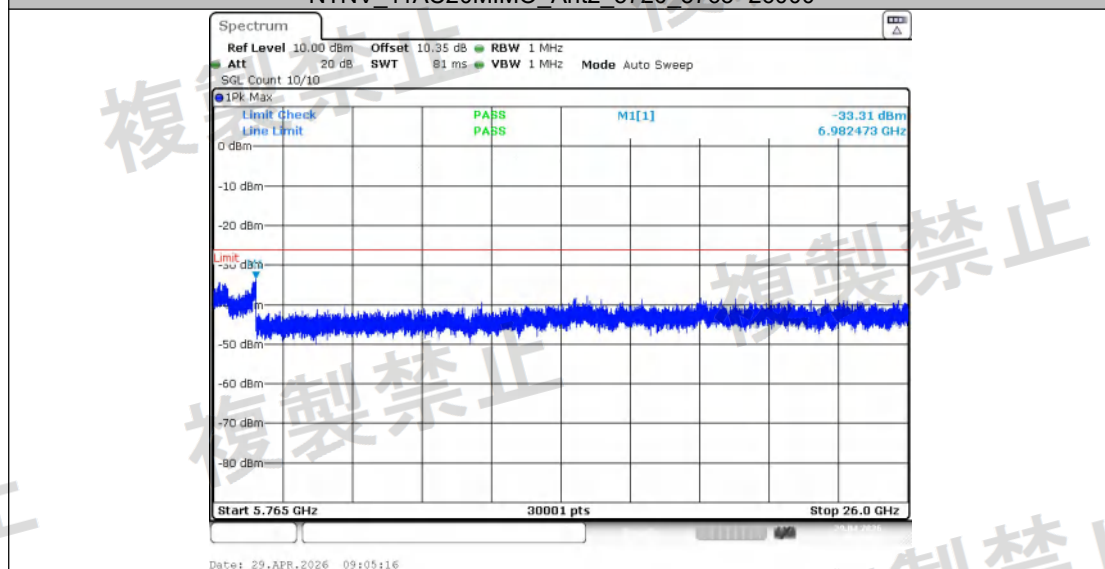
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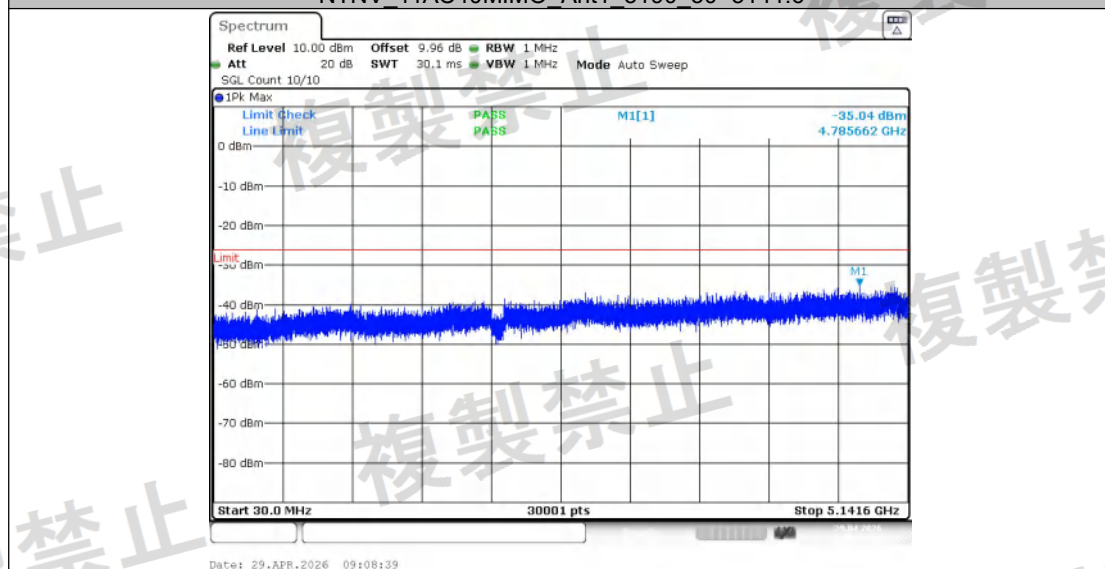
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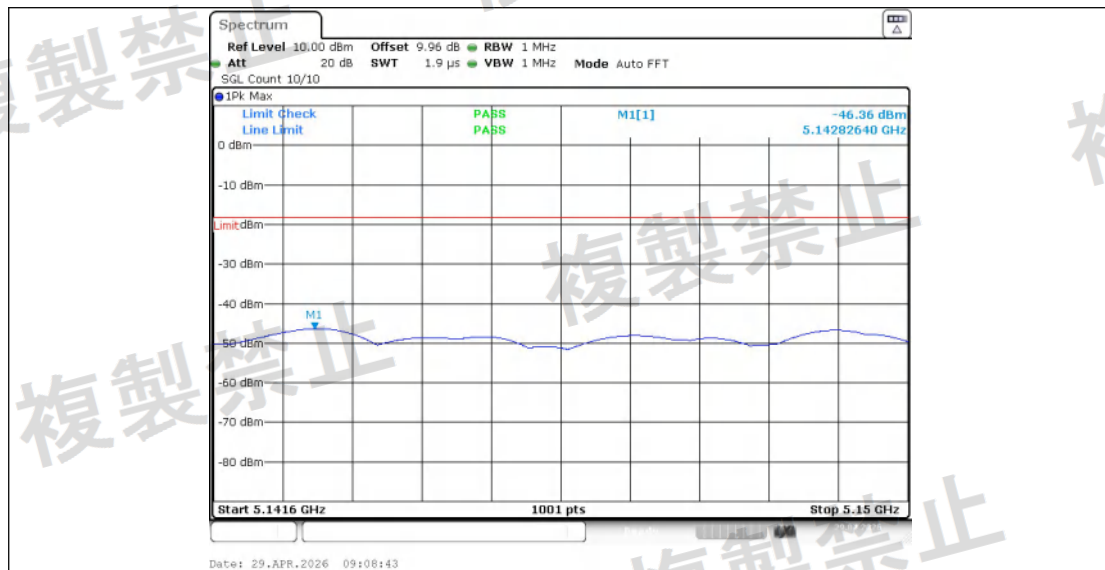
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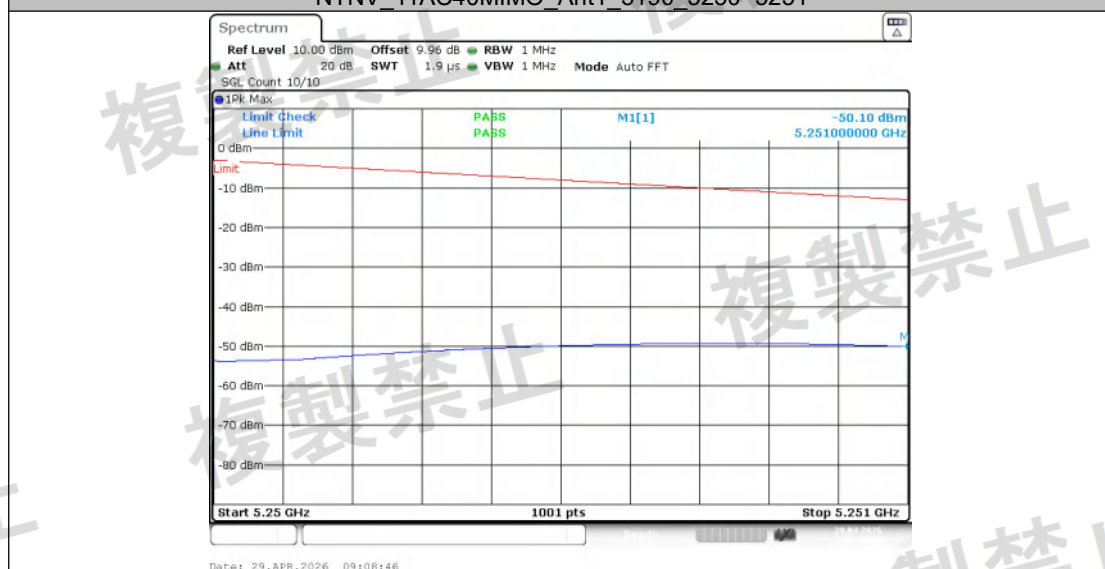
NTNV_11AC40MIMO_Ant1_5190_30~5141.6



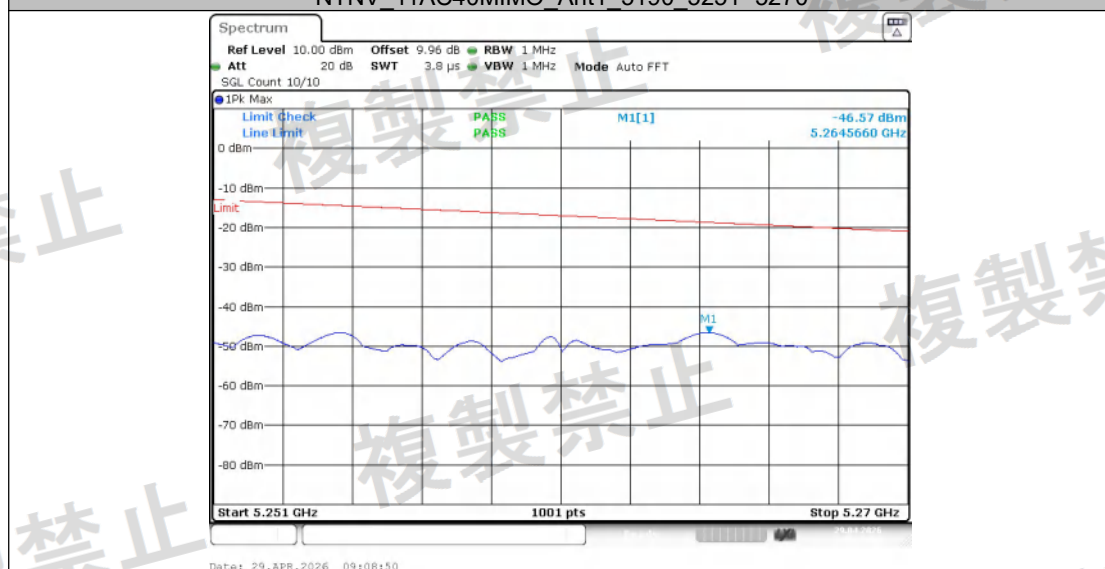
NTNV_11AC40MIMO_Ant1_5190_5141.6~5150



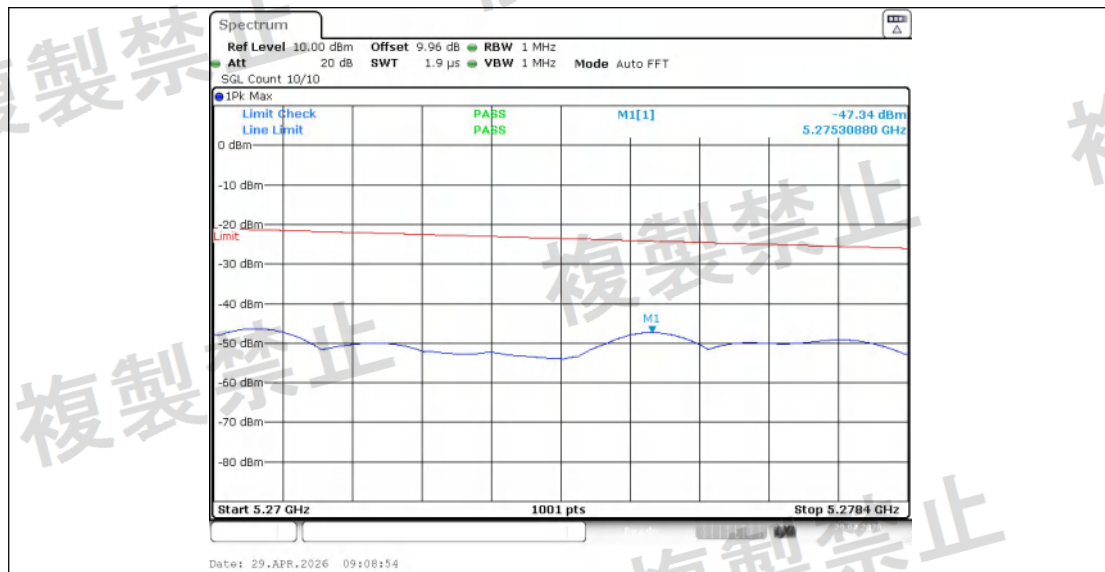
NTNV_11AC40MIMO_Ant1_5190_5250~5251



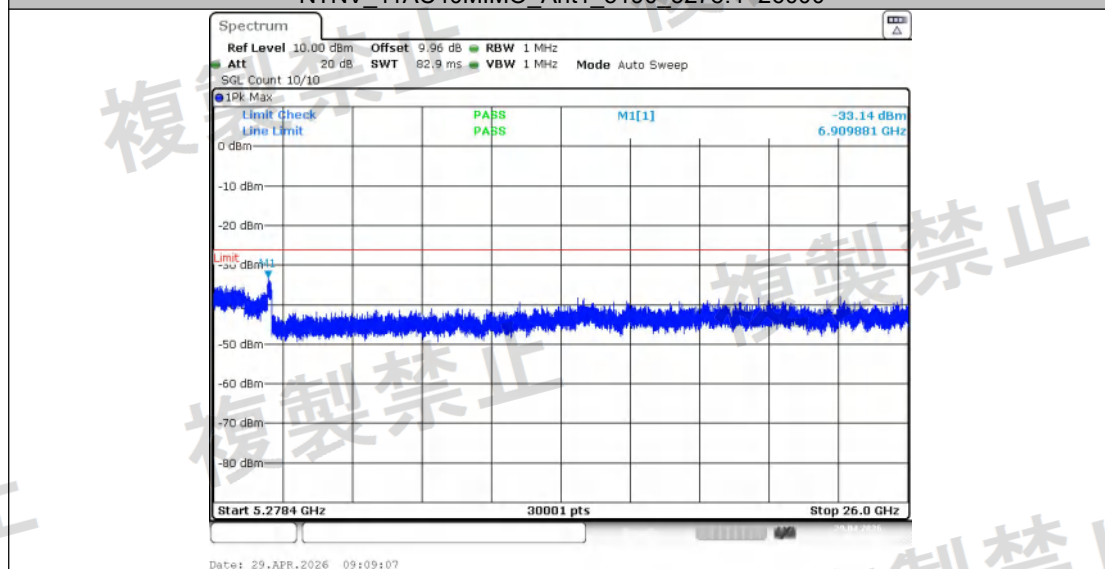
NTNV_11AC40MIMO_Ant1_5190_5251~5270



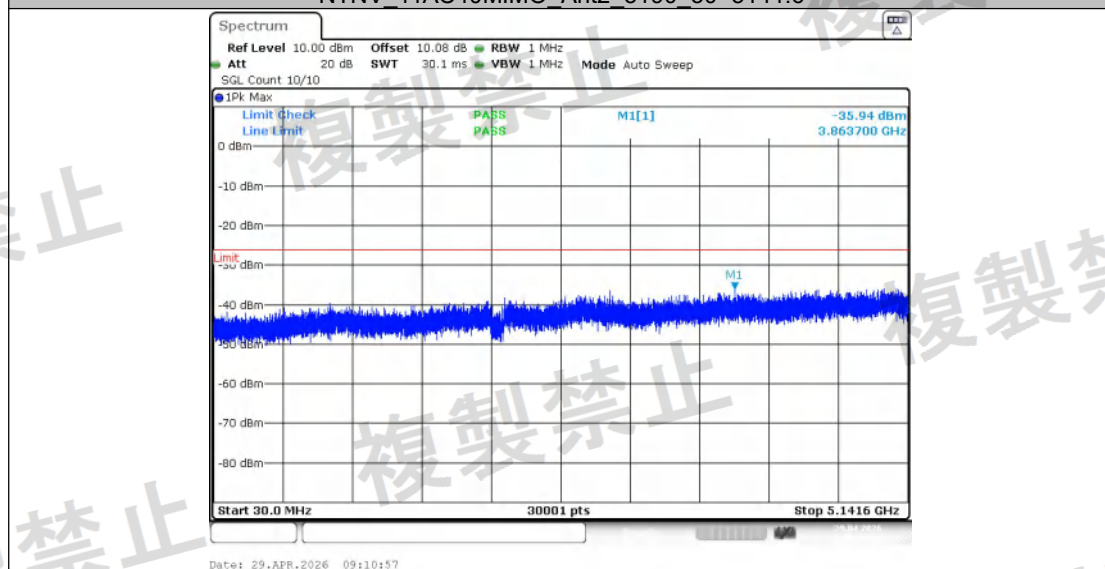
NTNV_11AC40MIMO_Ant1_5190_5270~5278.4



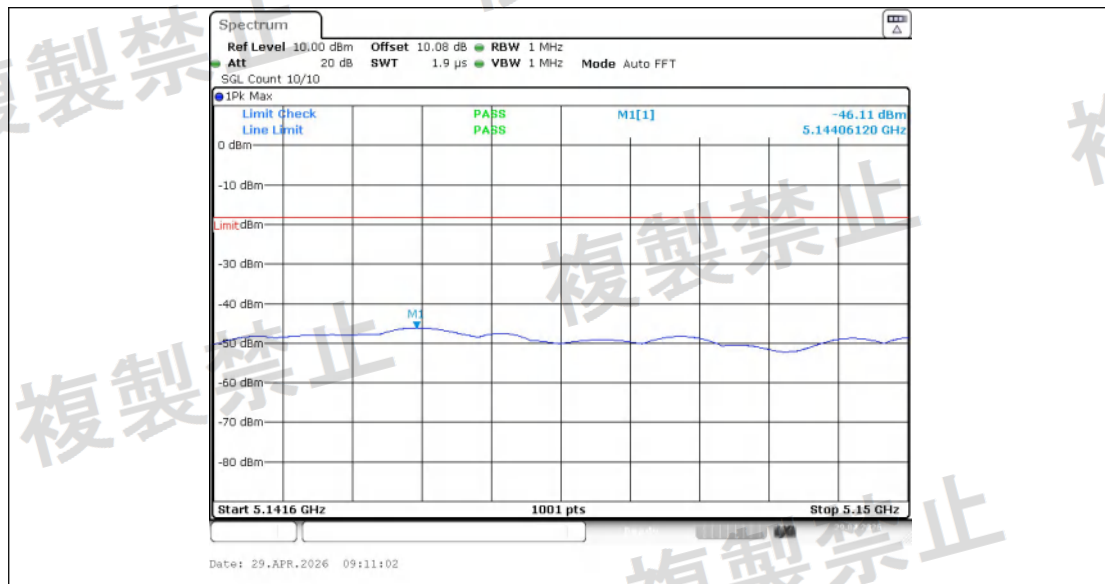
NTNV_11AC40MIMO_Ant1_5190_5278.4~26000



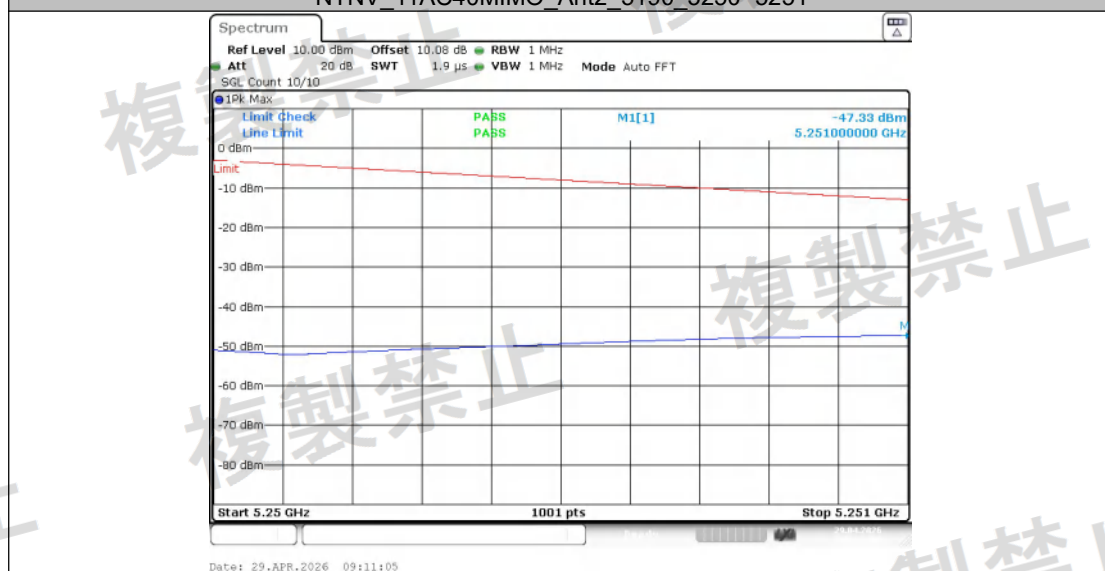
NTNV_11AC40MIMO_Ant2_5190_30~5141.6



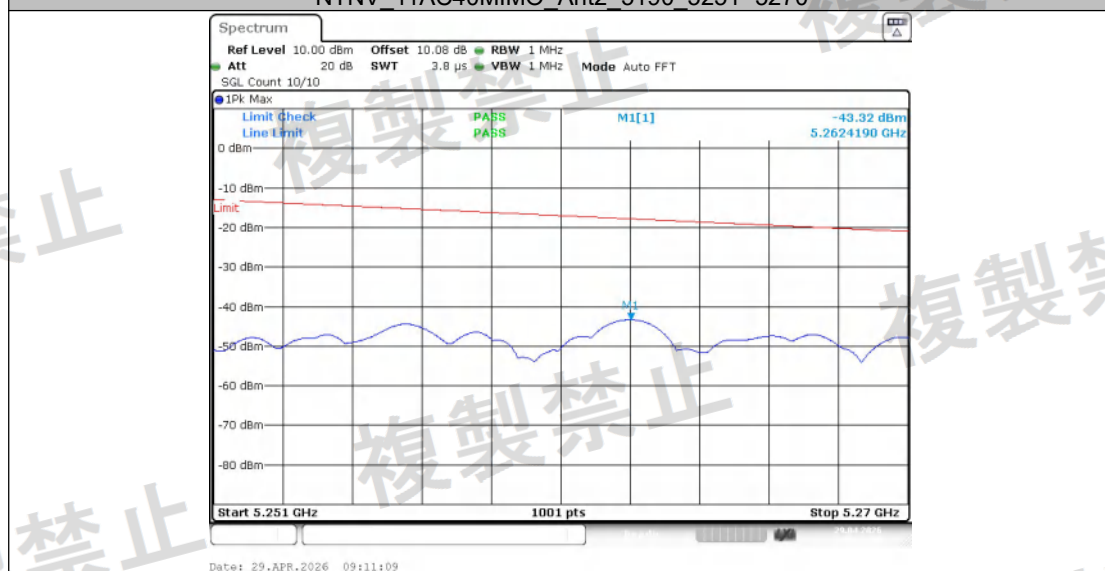
NTNV_11AC40MIMO_Ant2_5190_5141.6~5150



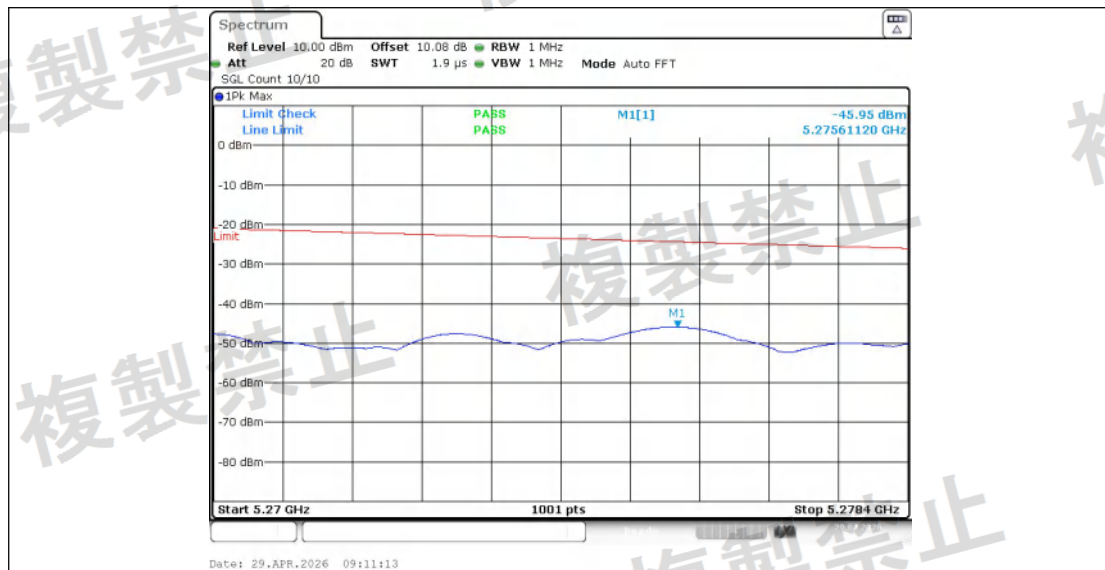
NTNV_11AC40MIMO_Ant2 5190_5250~5251



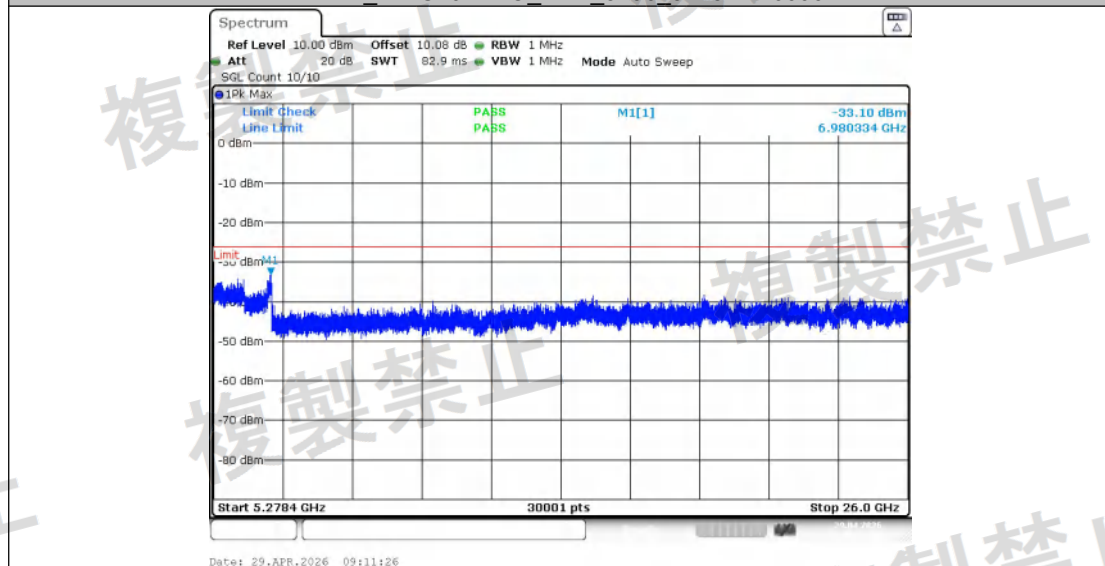
NTNV_11AC40MIMO_Ant2 5190_5251~5270



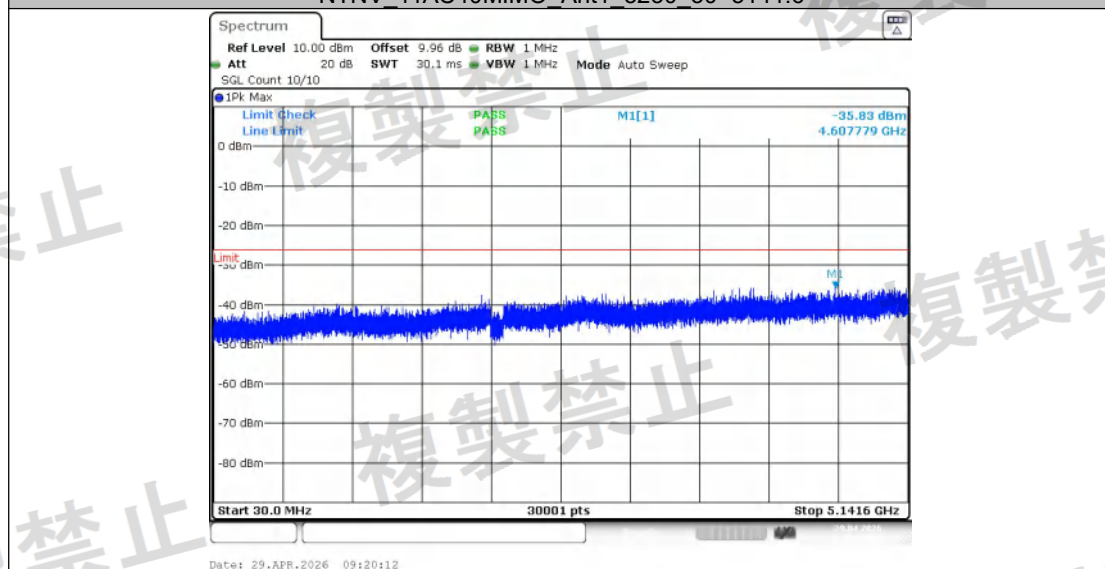
NTNV_11AC40MIMO_Ant2 5190_5270~5278.4



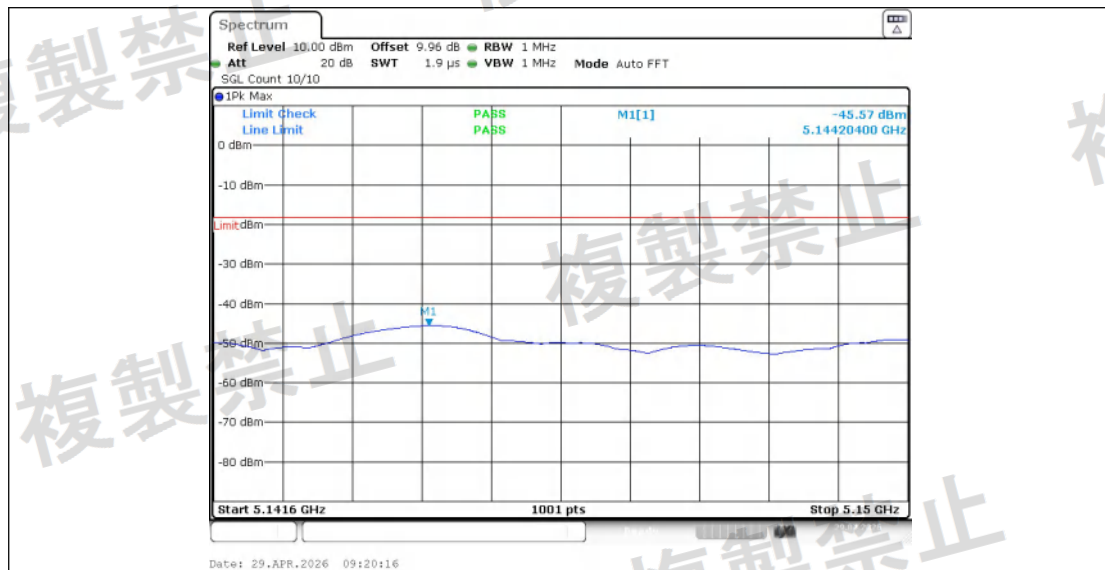
NTNV_11AC40MIMO_Ant2_5190_5278.4~26000



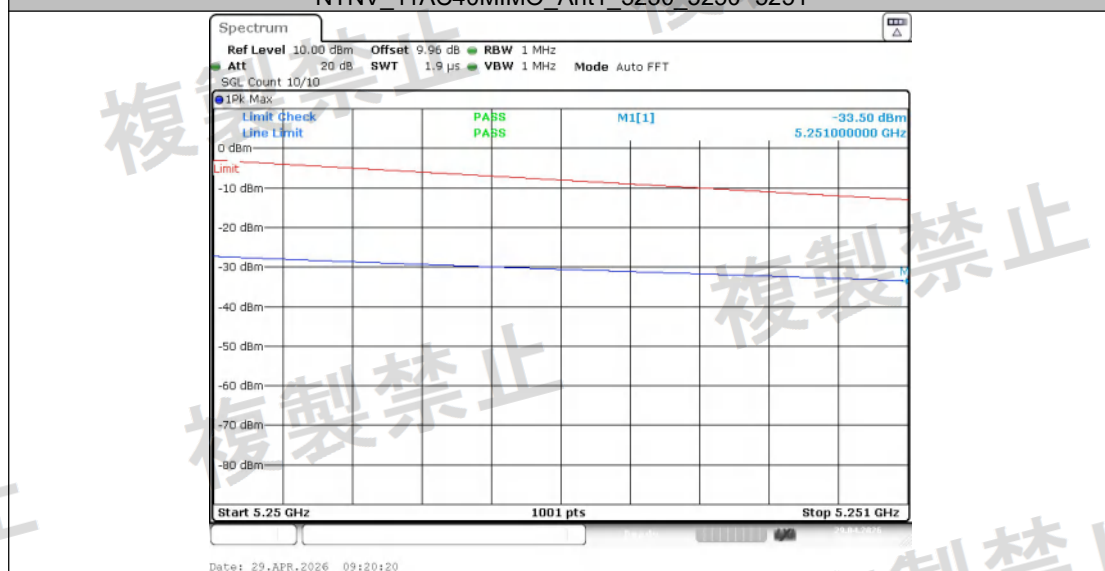
NTNV_11AC40MIMO_Ant1_5230_30~5141.6



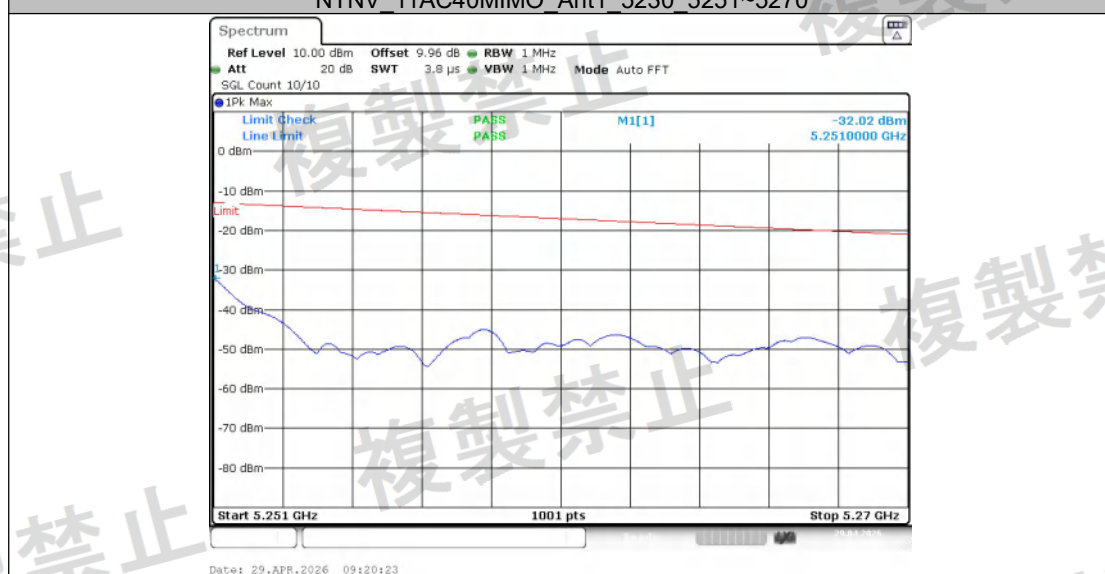
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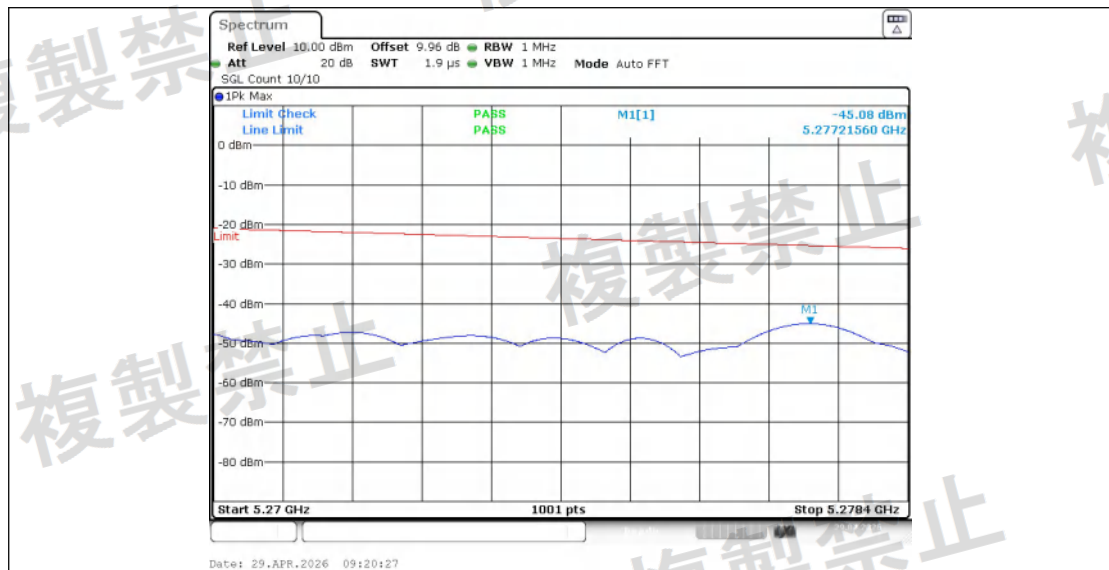
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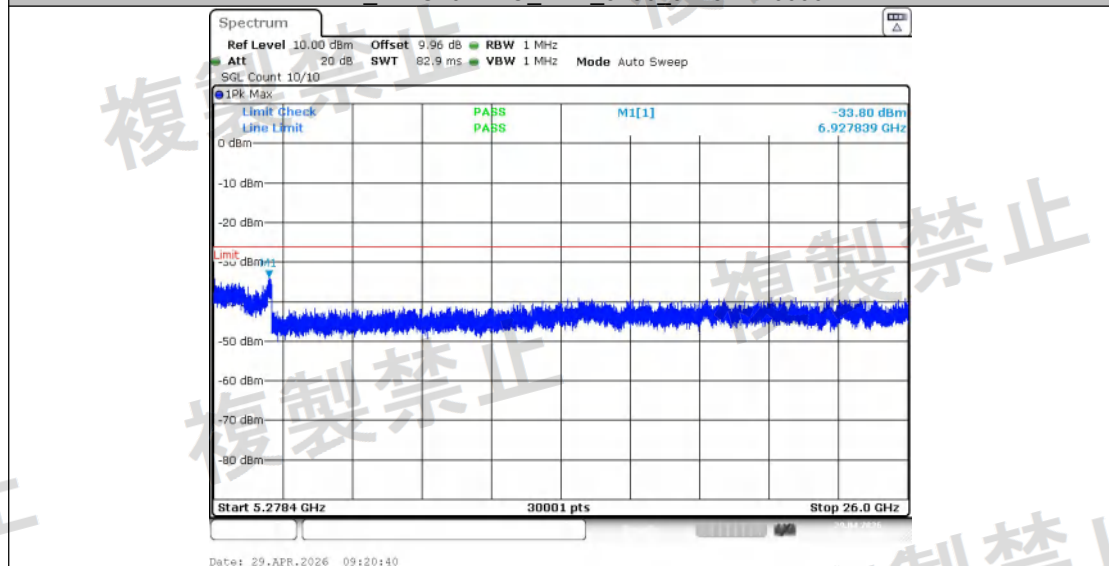
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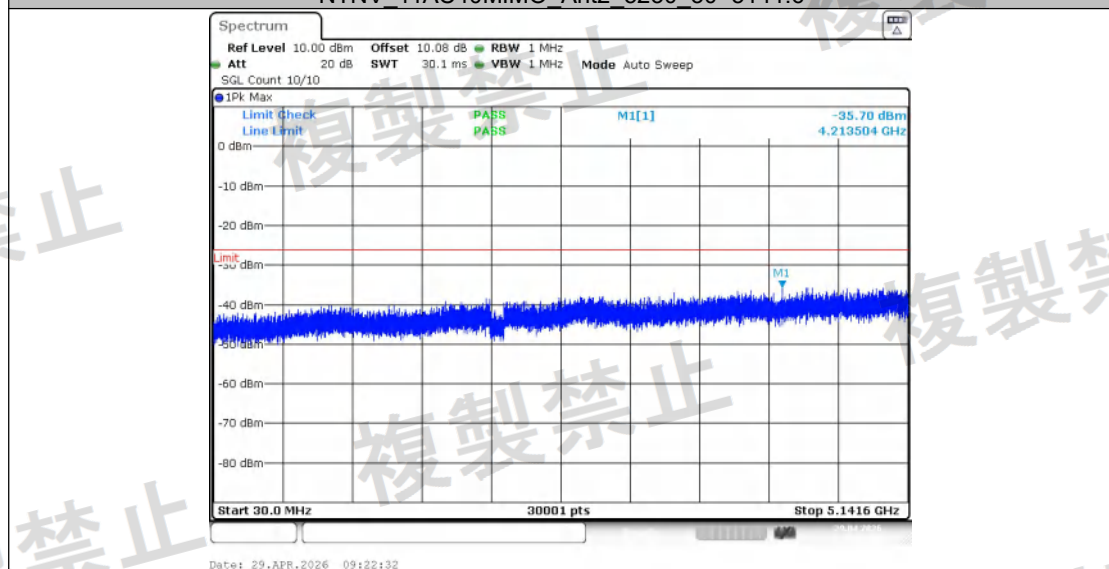
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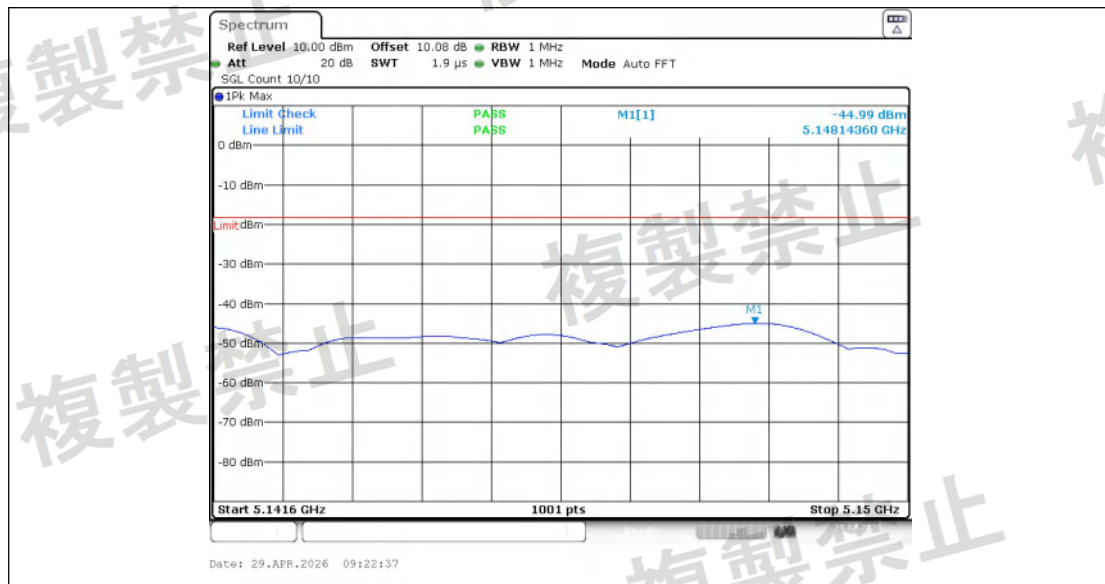
NTNV_11AC40MIMO_Ant1 5230 5278.4~26000



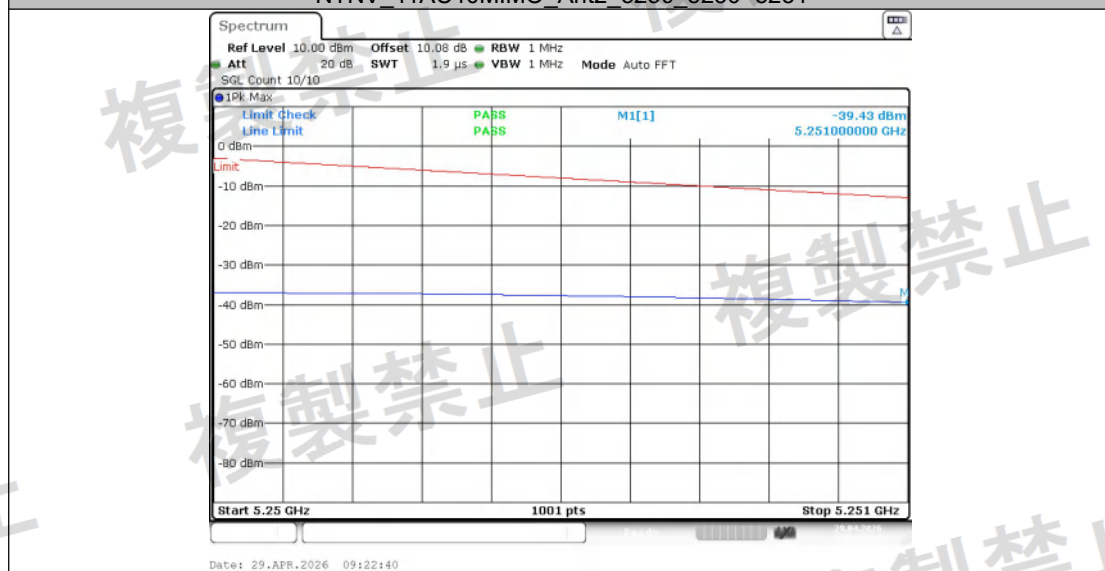
NTNV_11AC40MIMO_Ant2 5230 30~5141.6



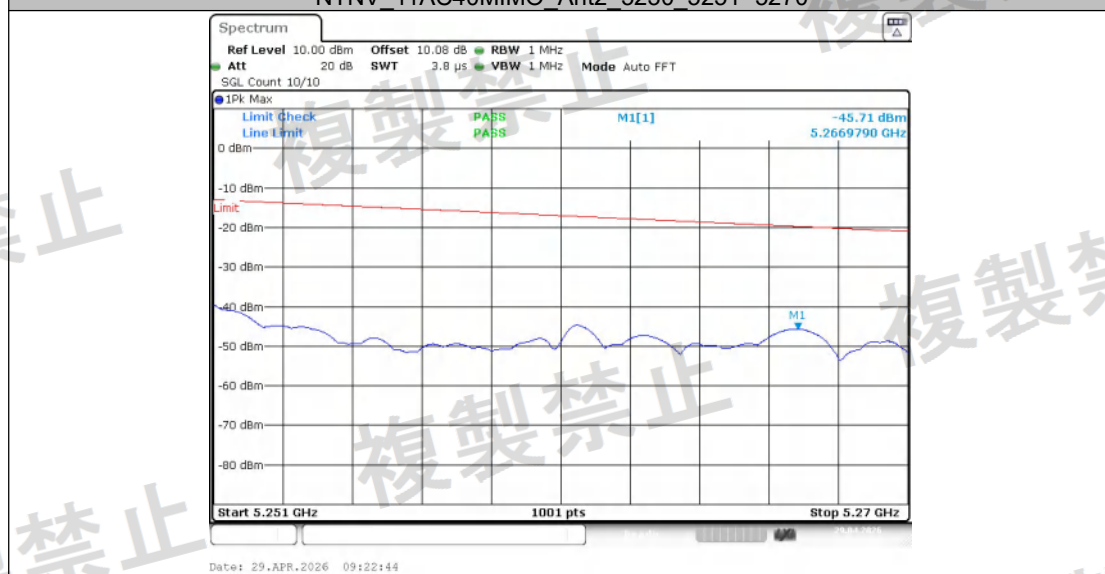
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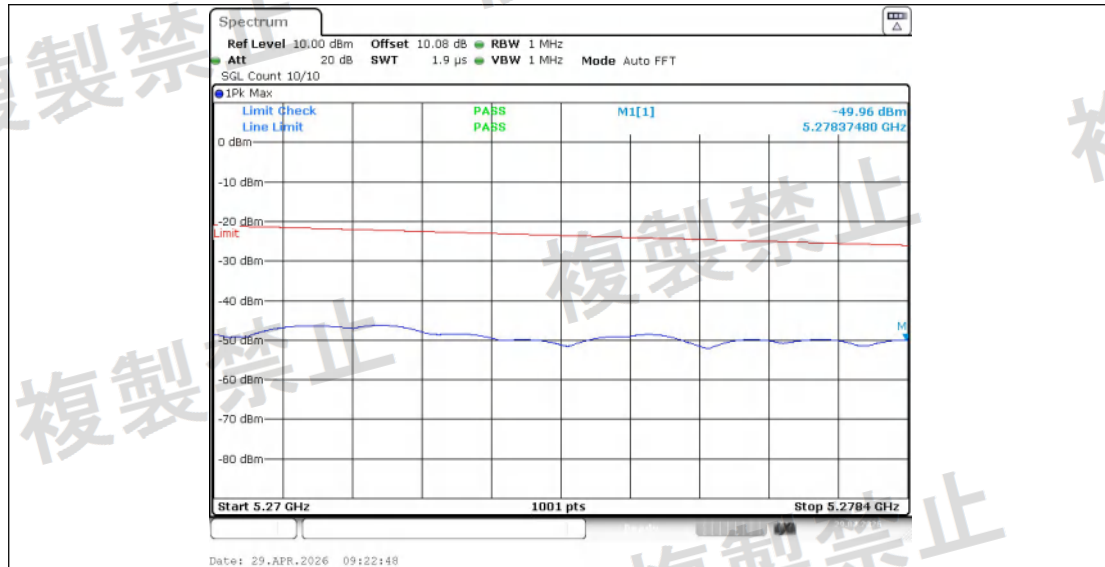
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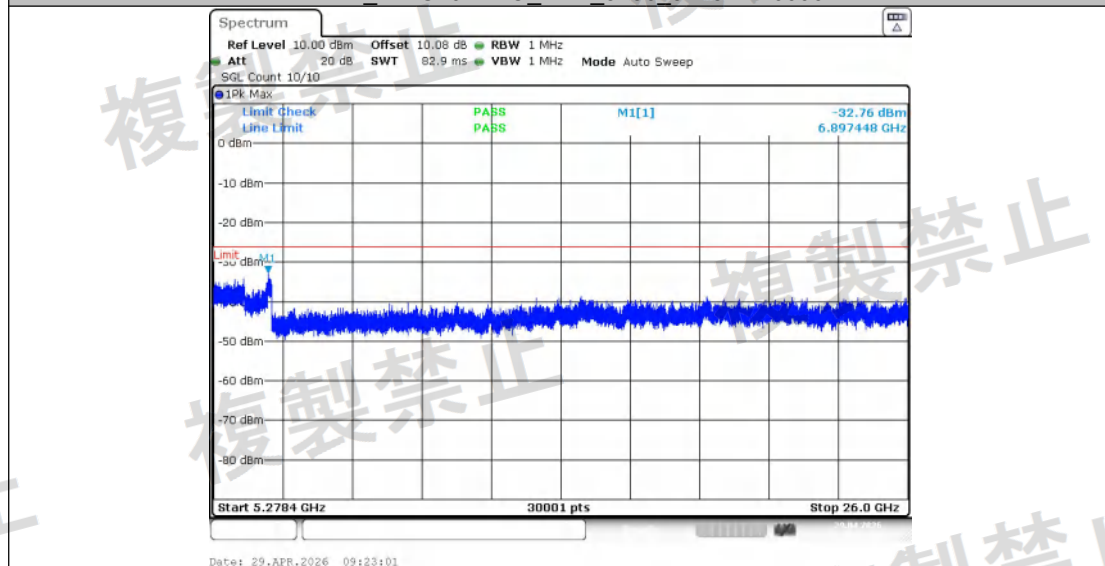
NTNV_11AC40MIMO_Ant2 5230 5251~5270



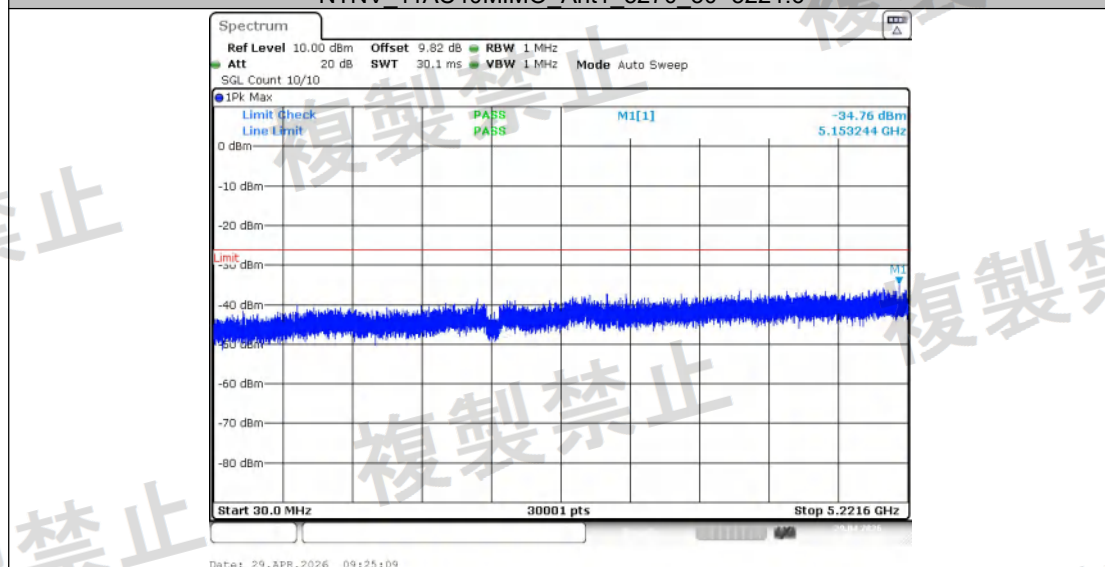
NTNV_11AC40MIMO_Ant2 5230 5270~5278.4



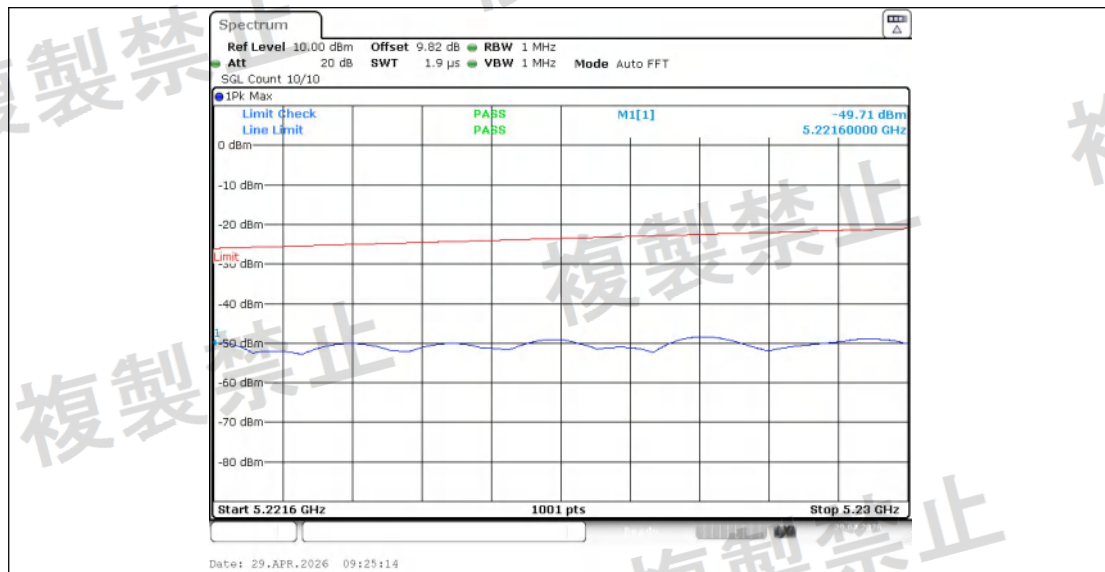
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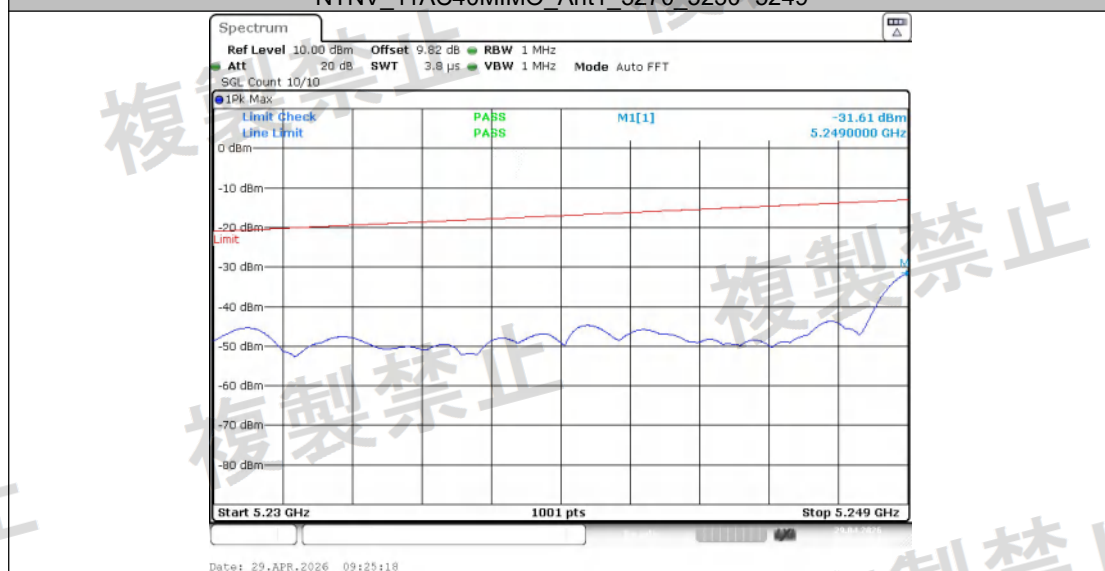
NTNV_11AC40MIMO_Ant1_5270_30~5221.6



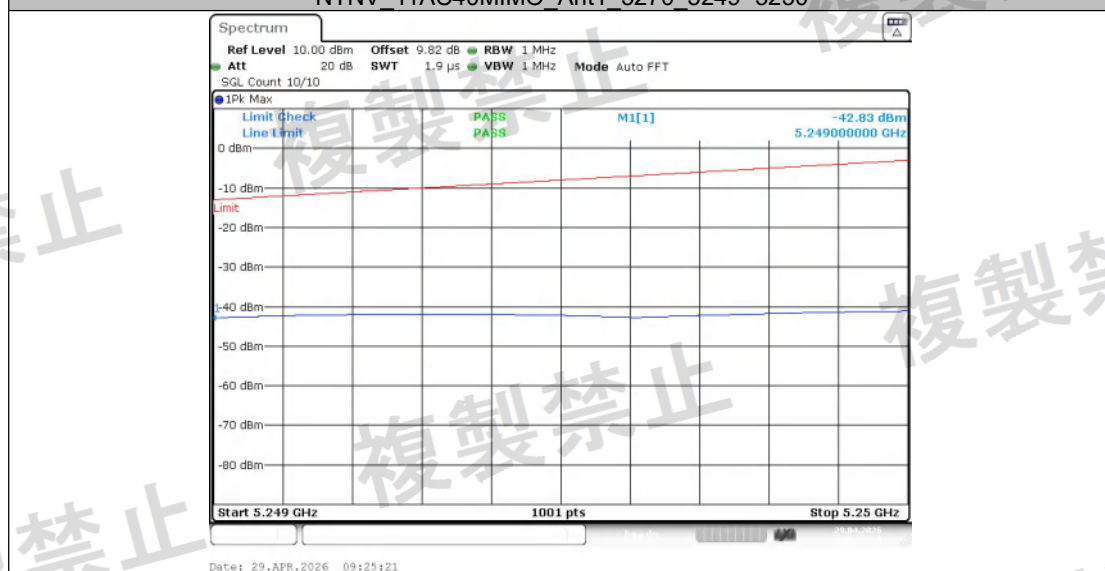
NTNV_11AC40MIMO_Ant1_5270_5221.6~5230



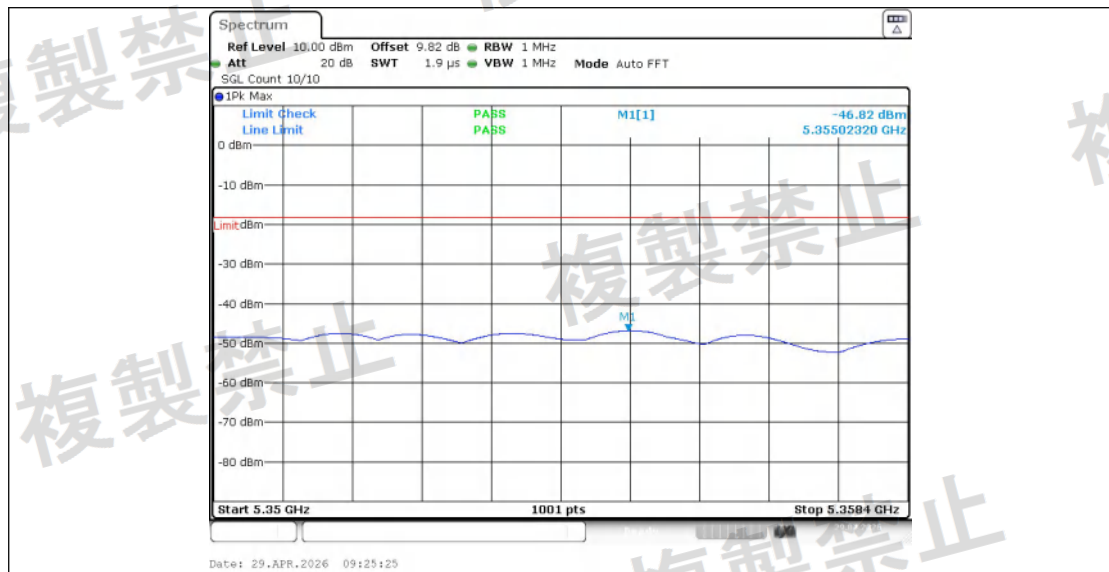
NTNV_11AC40MIMO_Ant1_5270_5230~5249



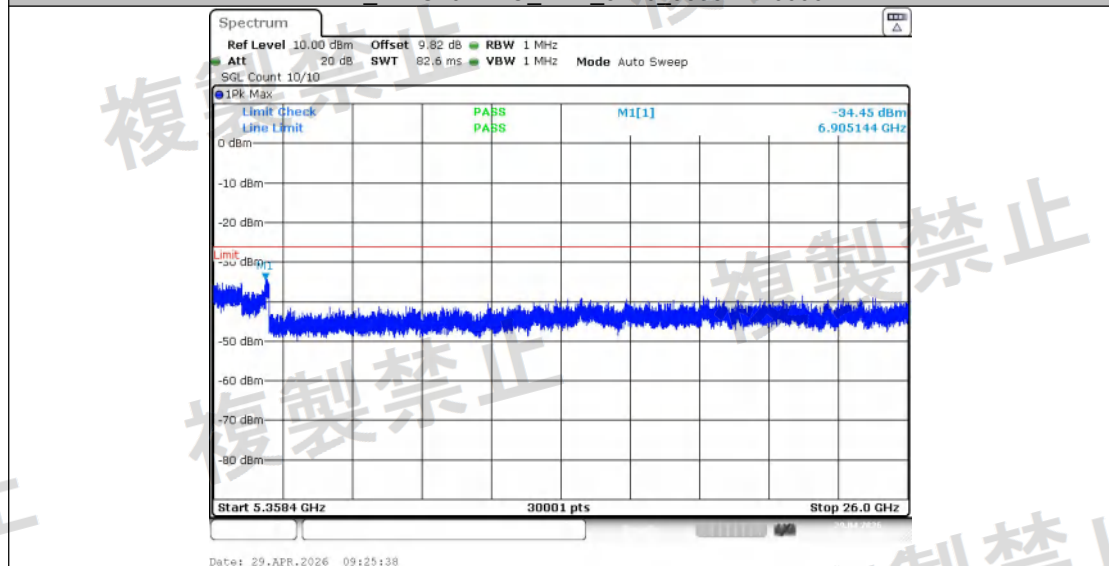
NTNV_11AC40MIMO_Ant1_5270_5249~5250



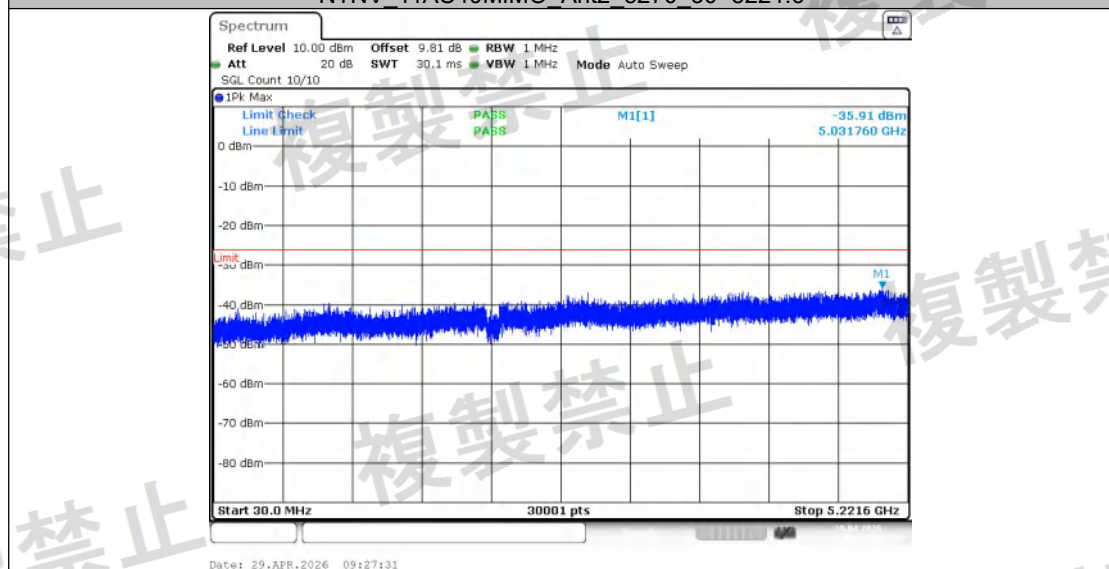
NTNV_11AC40MIMO_Ant1_5270_5350~5358.4



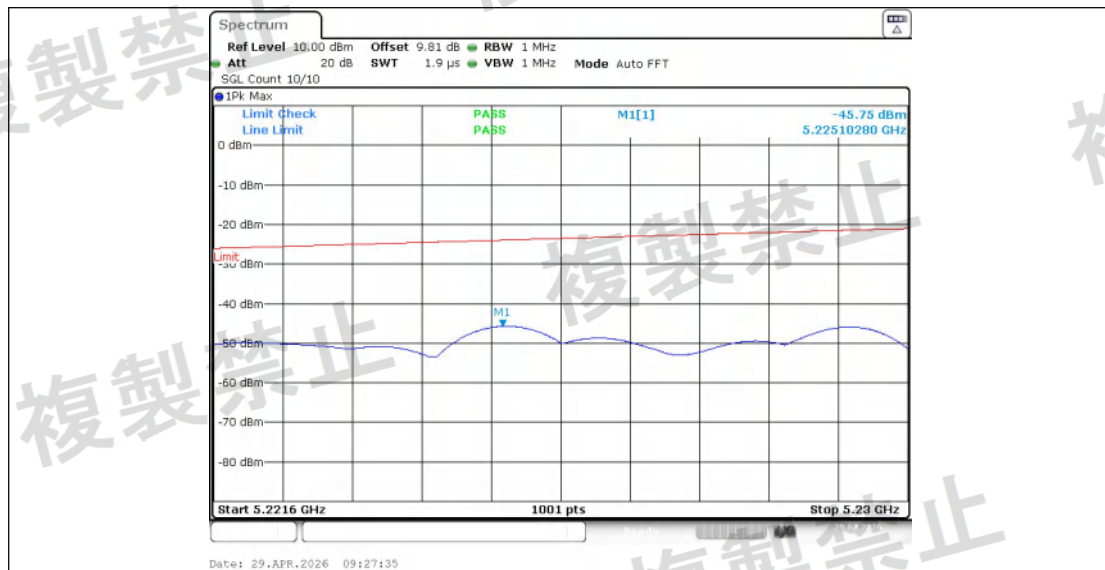
NTNV_11AC40MIMO_Ant1_5270_5358.4~26000



NTNV_11AC40MIMO_Ant2_5270_30~5221.6



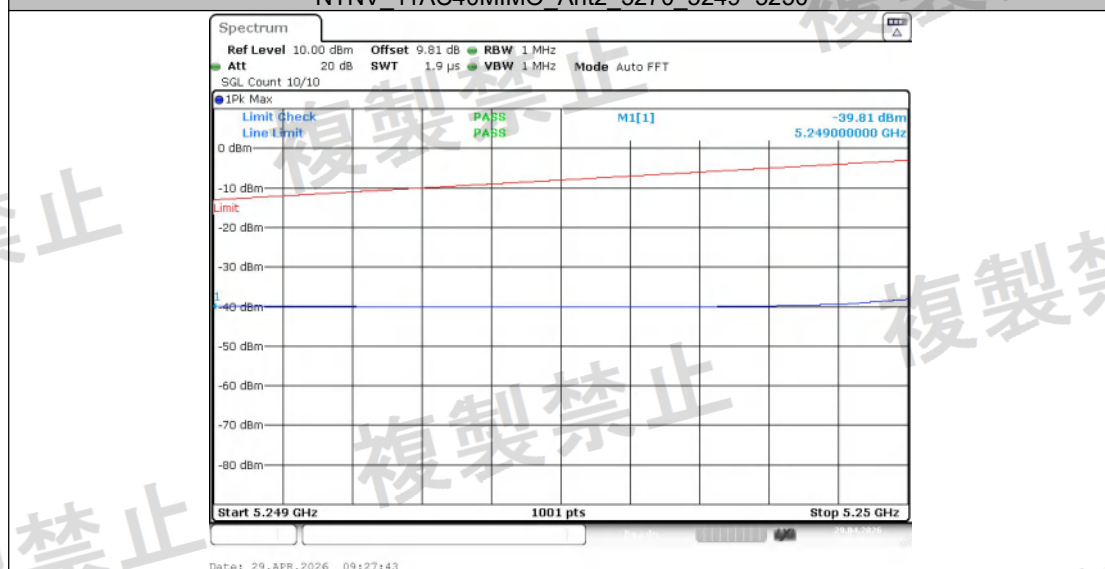
NTNV_11AC40MIMO_Ant2_5270_5221.6~5230



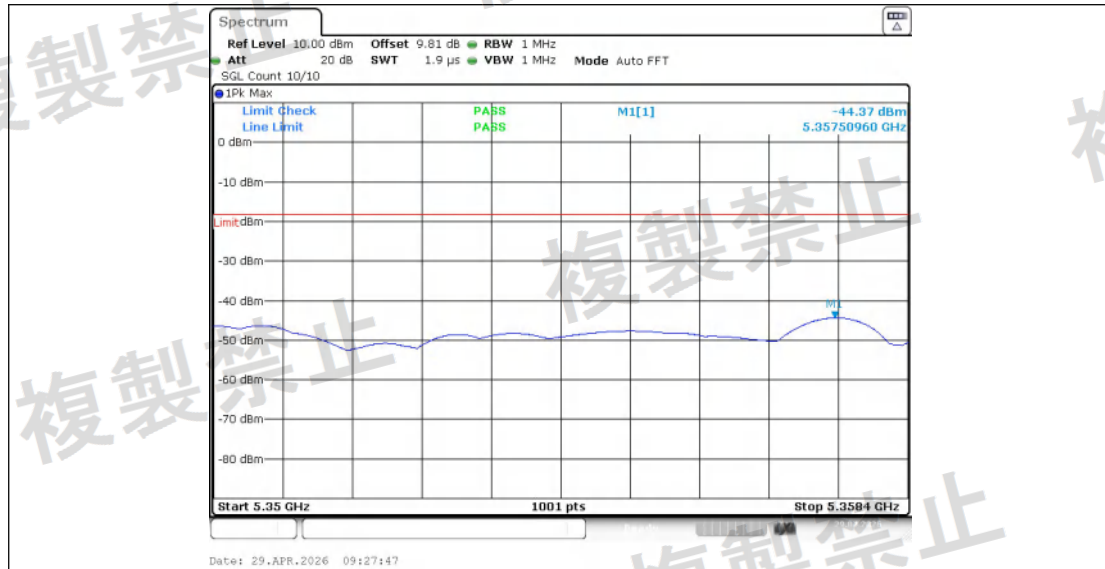
NTNV_11AC40MIMO_Ant2 5270 5230~5249



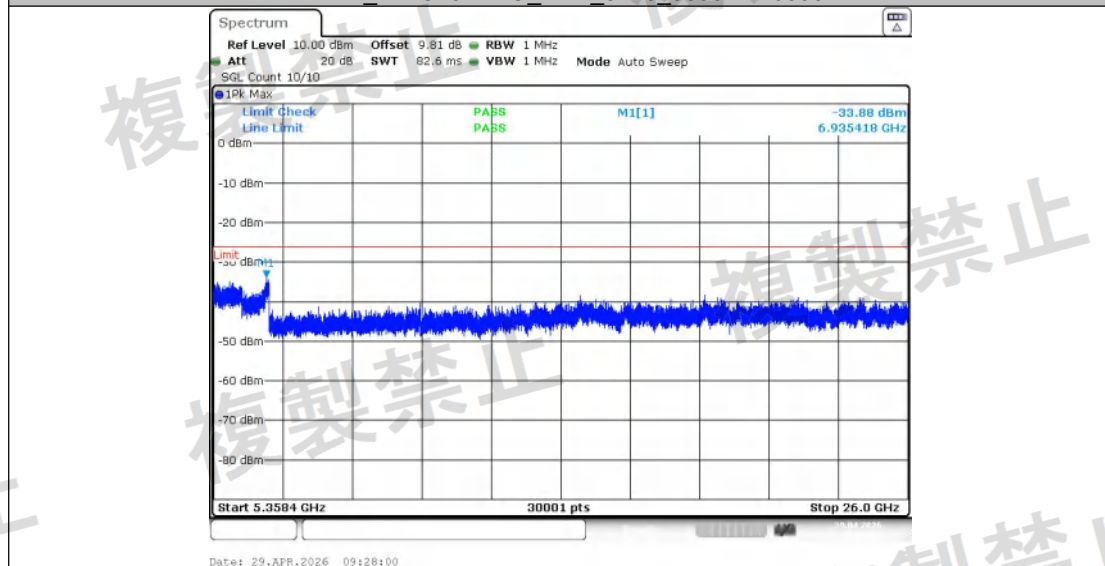
NTNV_11AC40MIMO_Ant2 5270 5249~5250



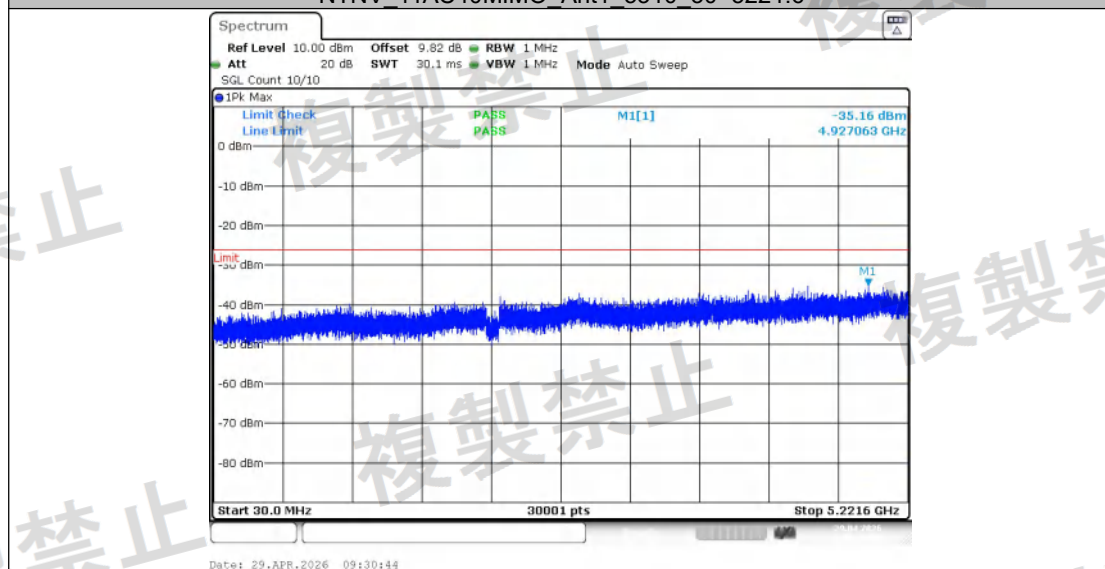
NTNV_11AC40MIMO_Ant2 5270 5350~5358.4



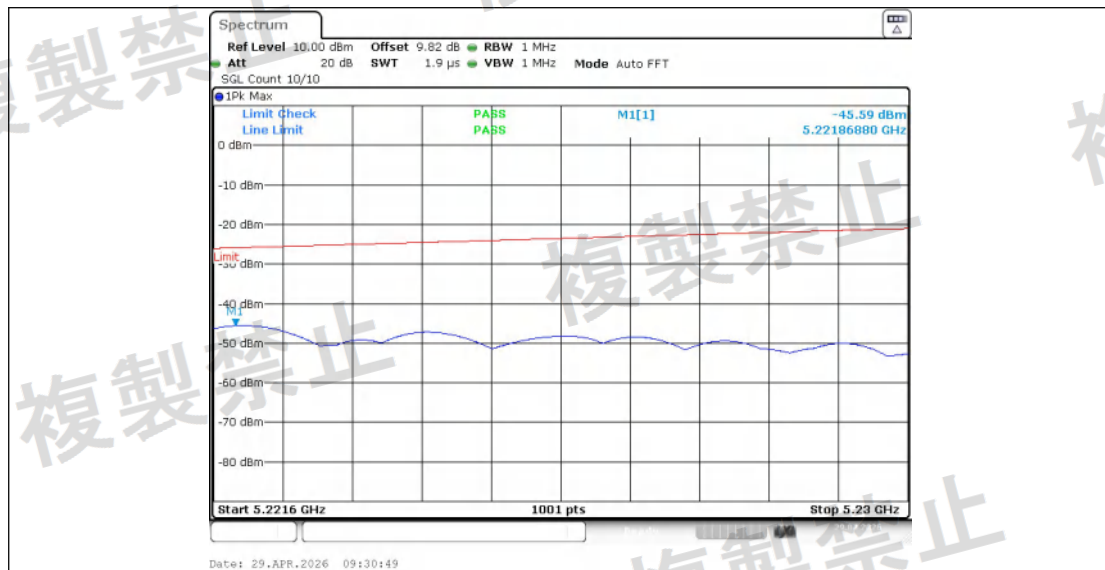
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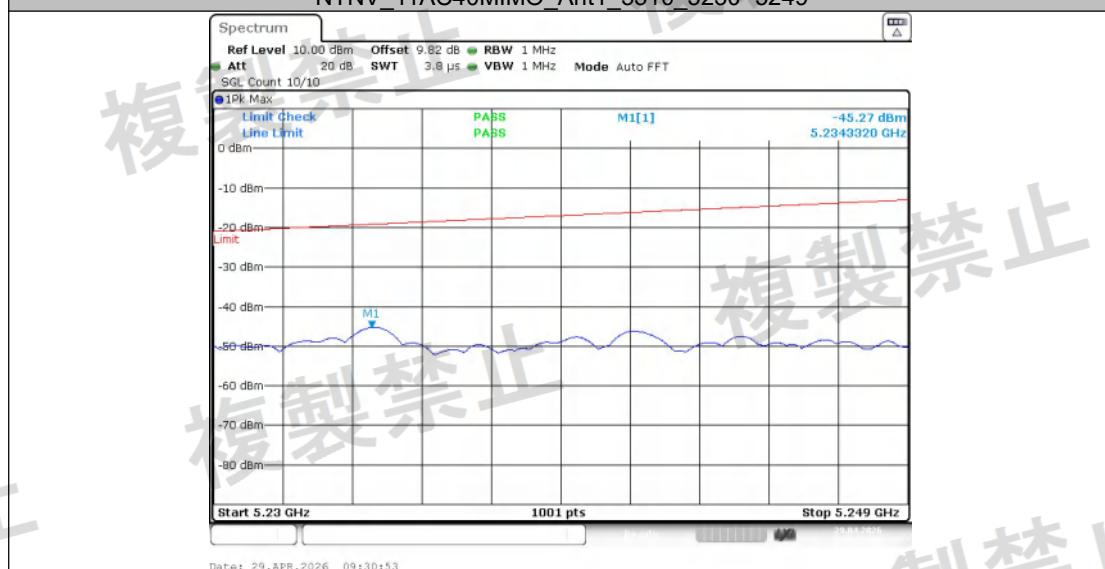
NTNV_11AC40MIMO_Ant1_5310_30~5221.6



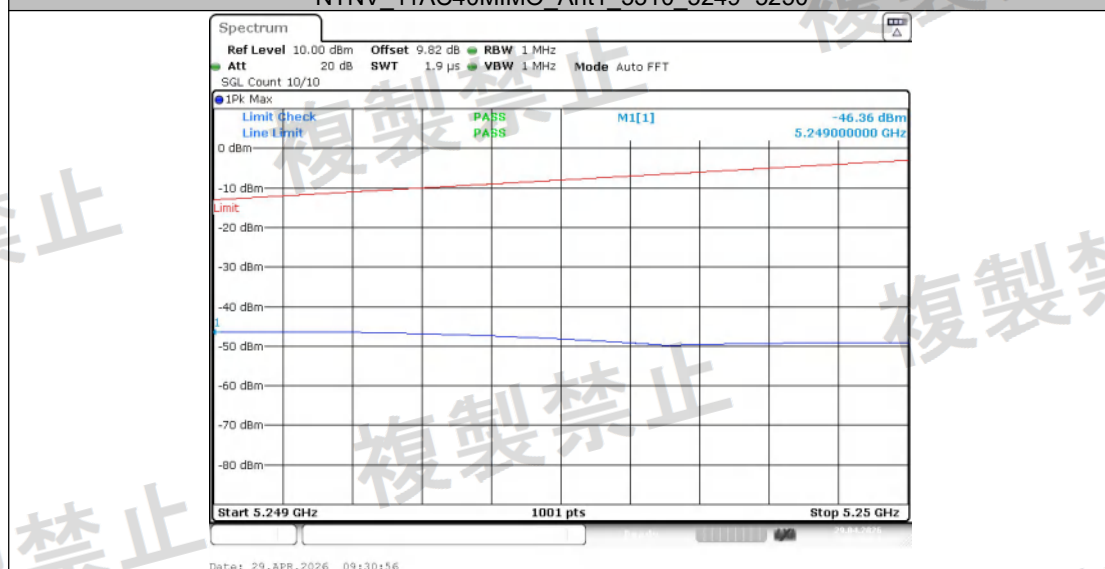
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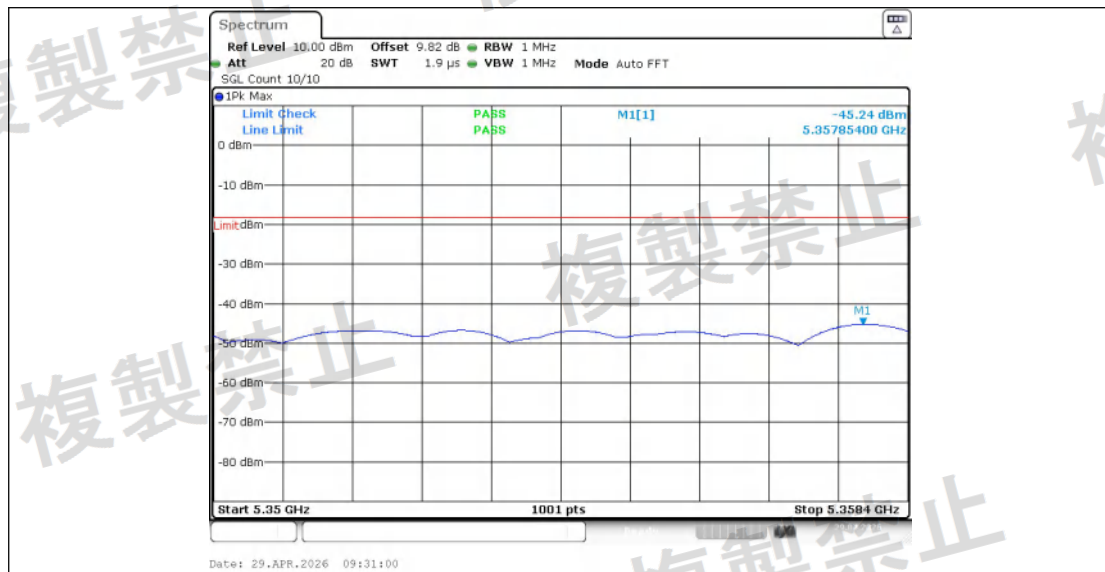
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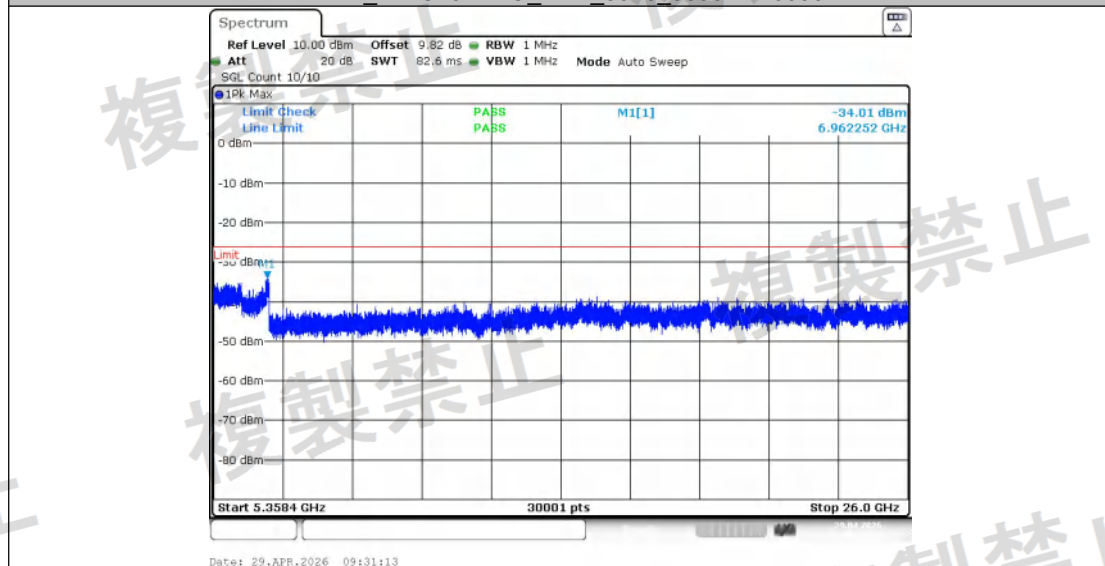
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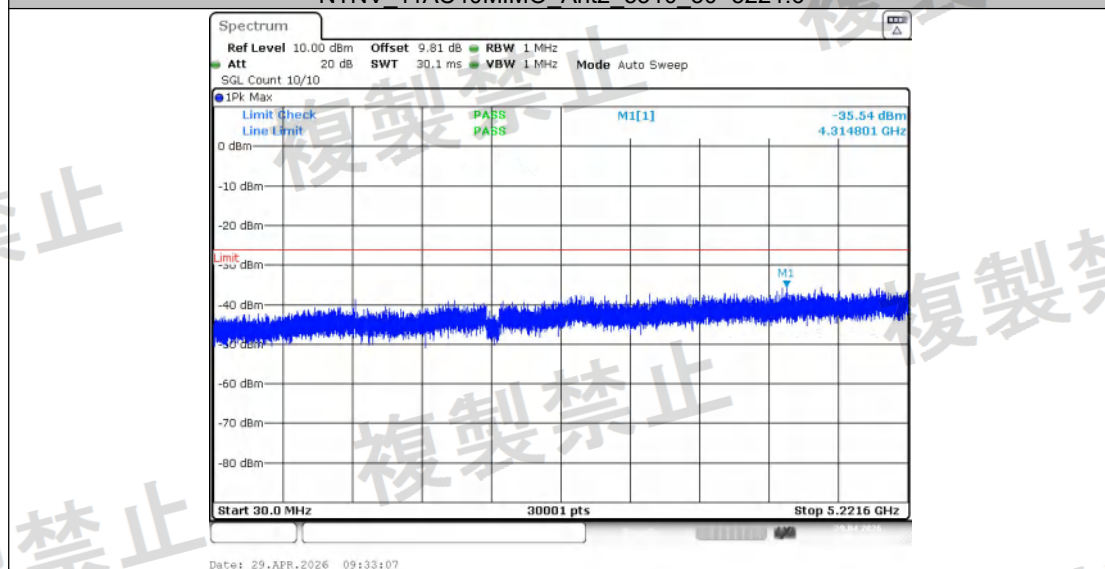
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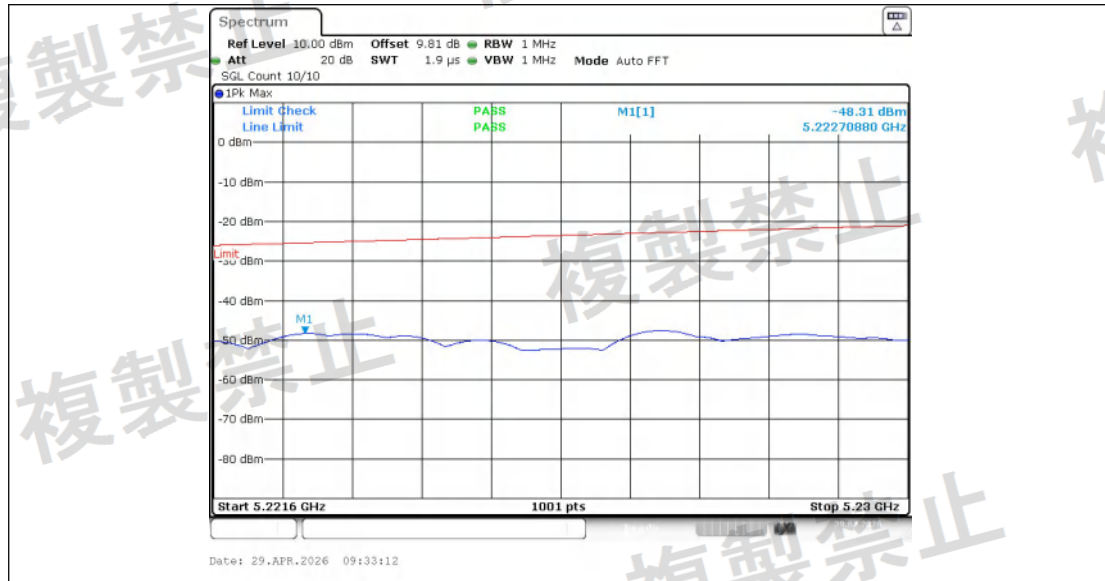
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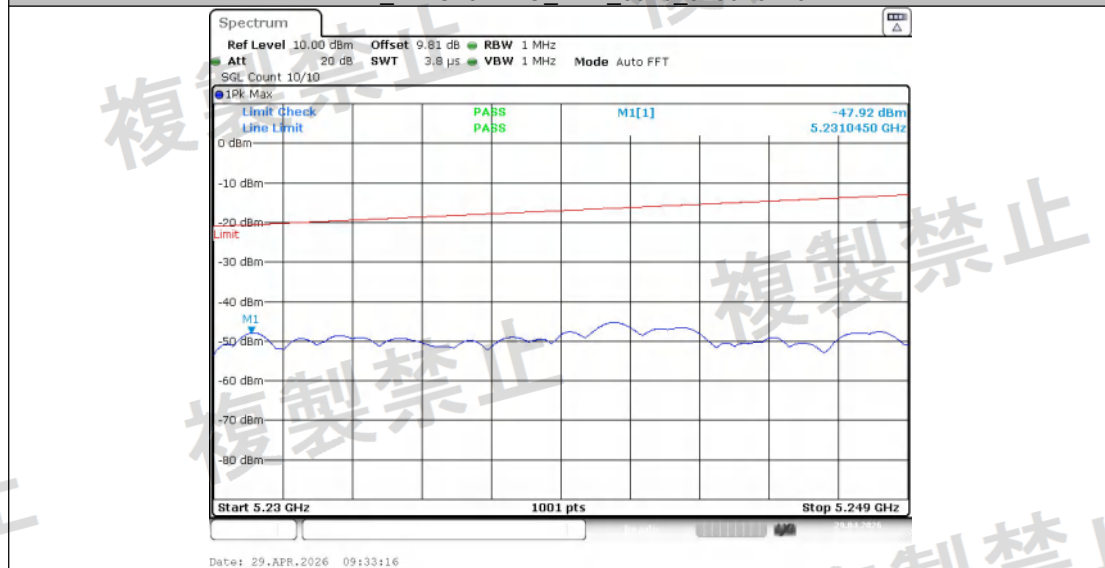
NTNV_11AC40MIMO_Ant2 5310 30~5221.6



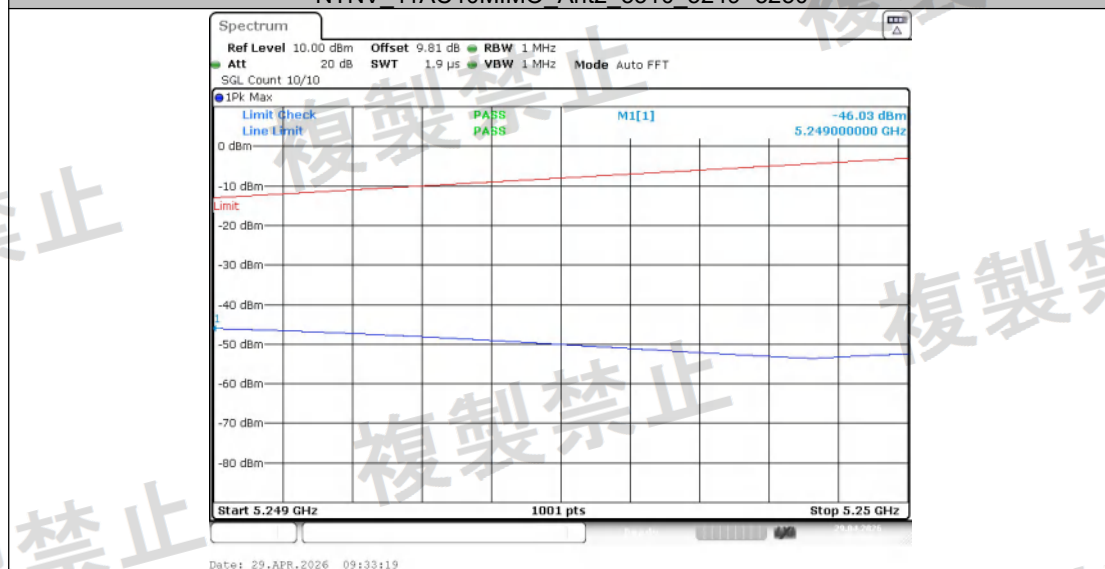
NTNV_11AC40MIMO_Ant2 5310 5221.6~5230



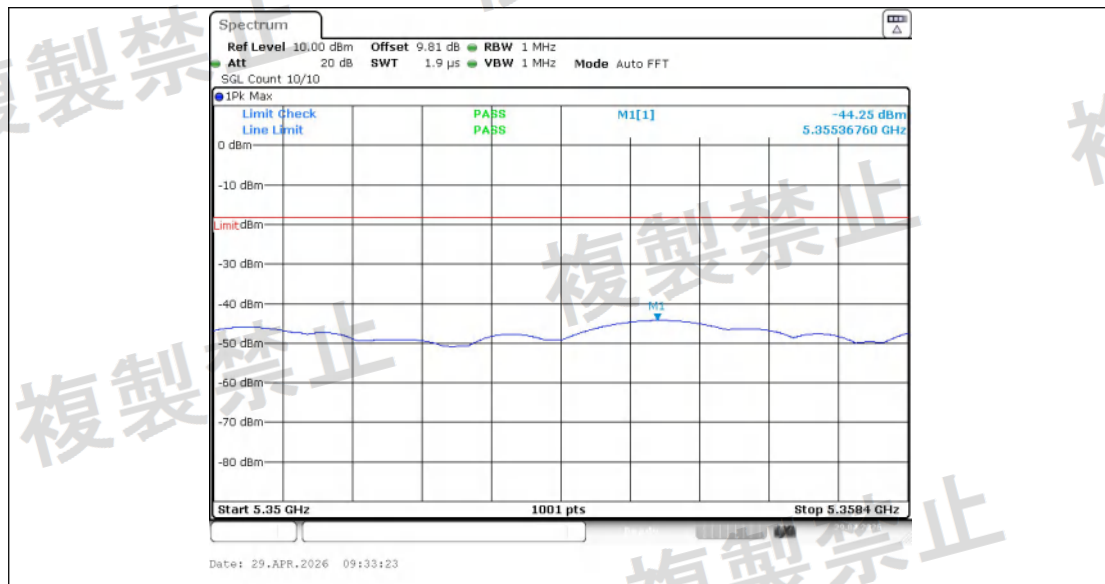
NTNV_11AC40MIMO_Ant2 5310_5230~5249



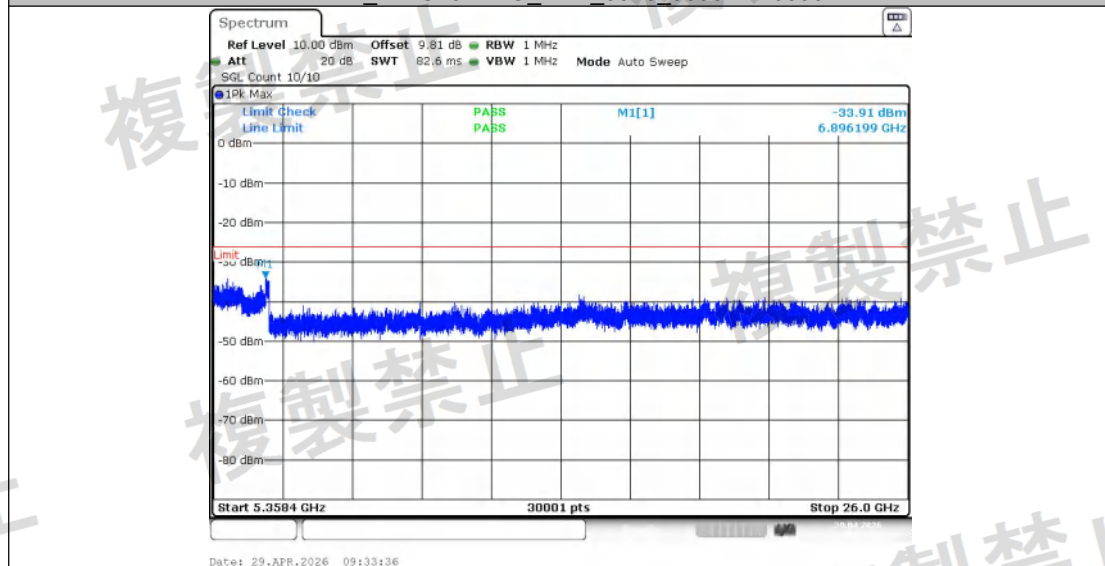
NTNV_11AC40MIMO_Ant2 5310_5249~5250



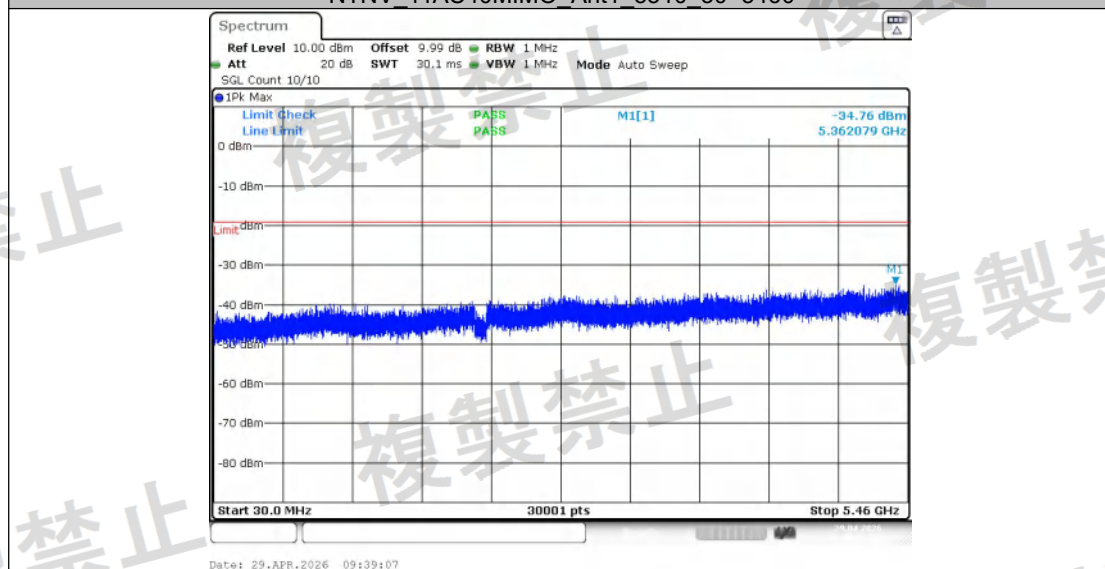
NTNV_11AC40MIMO_Ant2 5310_5350~5358.4



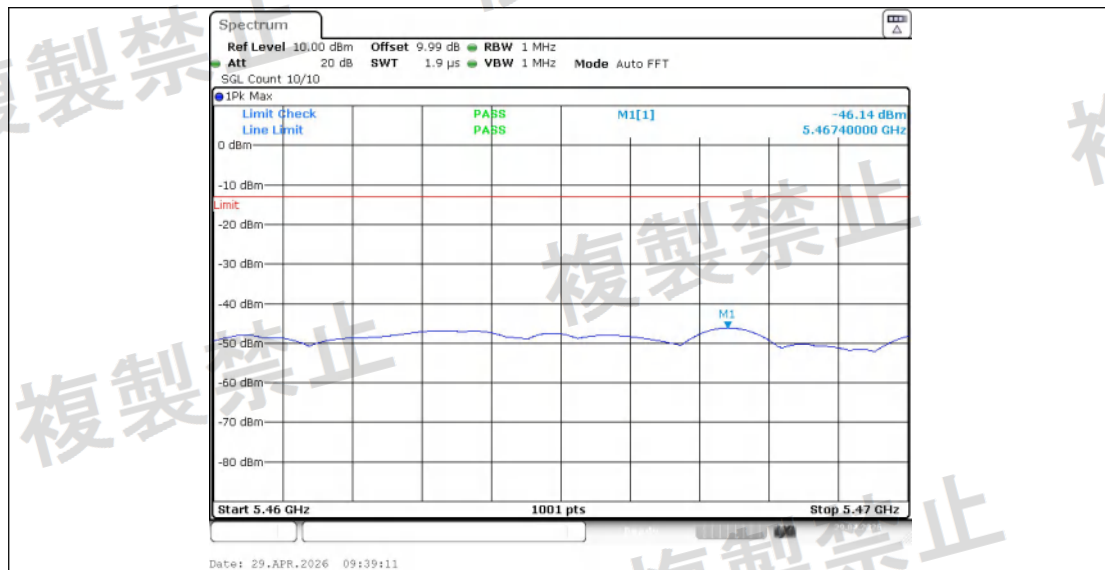
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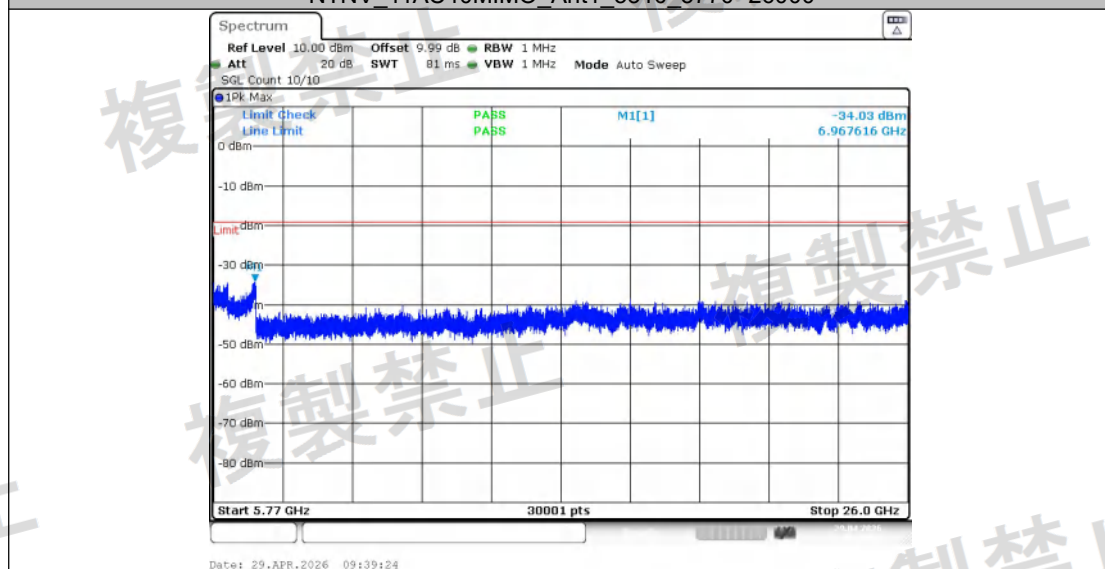
NTNV_11AC40MIMO_Ant1_5510_30~5460



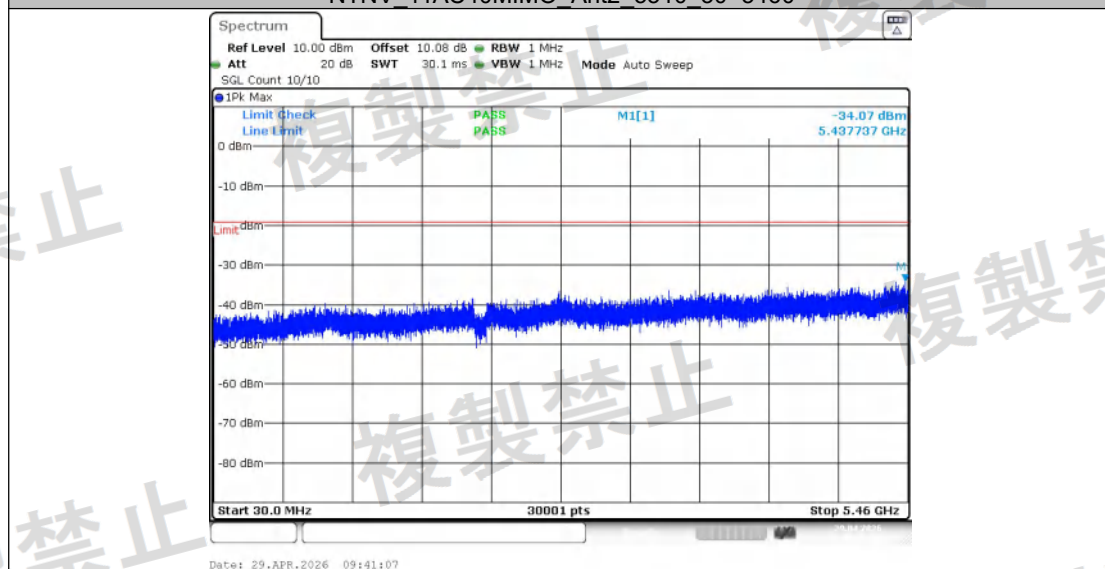
NTNV_11AC40MIMO_Ant1_5510_5460~5470



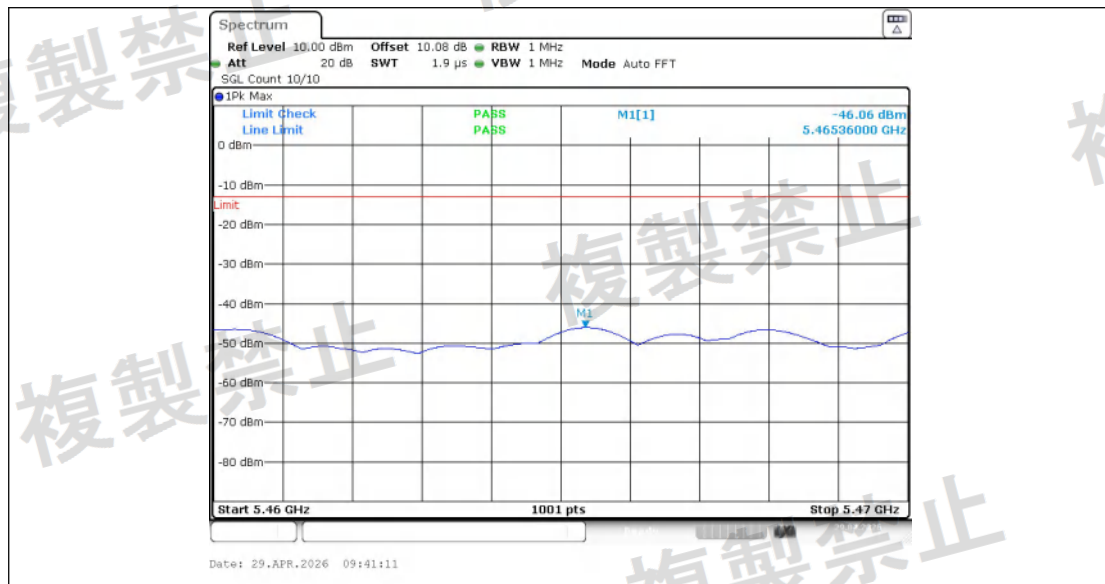
NTNV_11AC40MIMO_Ant1_5510_5770~26000



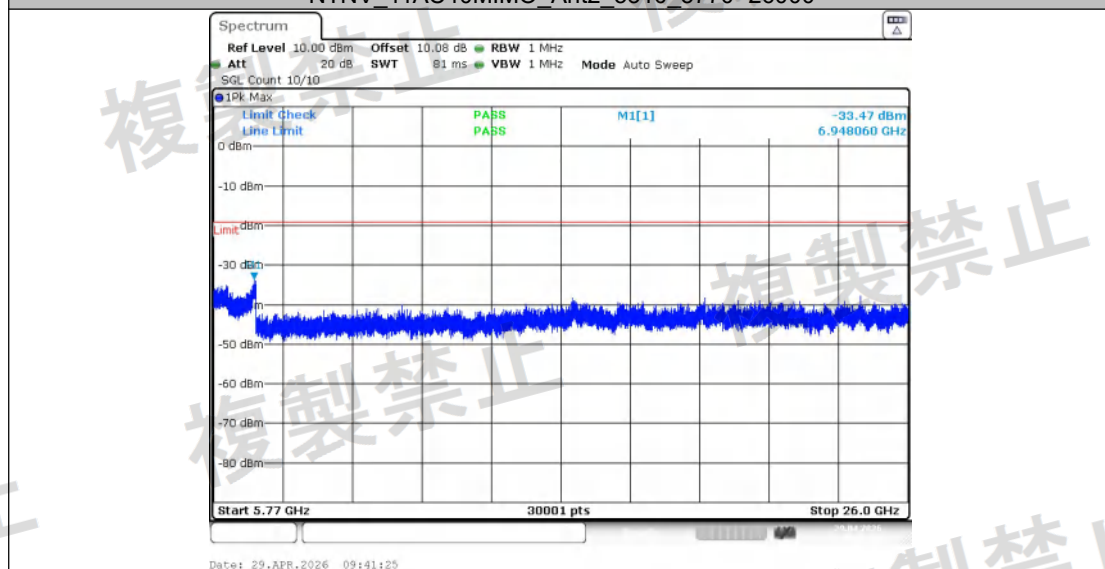
NTNV_11AC40MIMO_Ant2_5510_30~5460



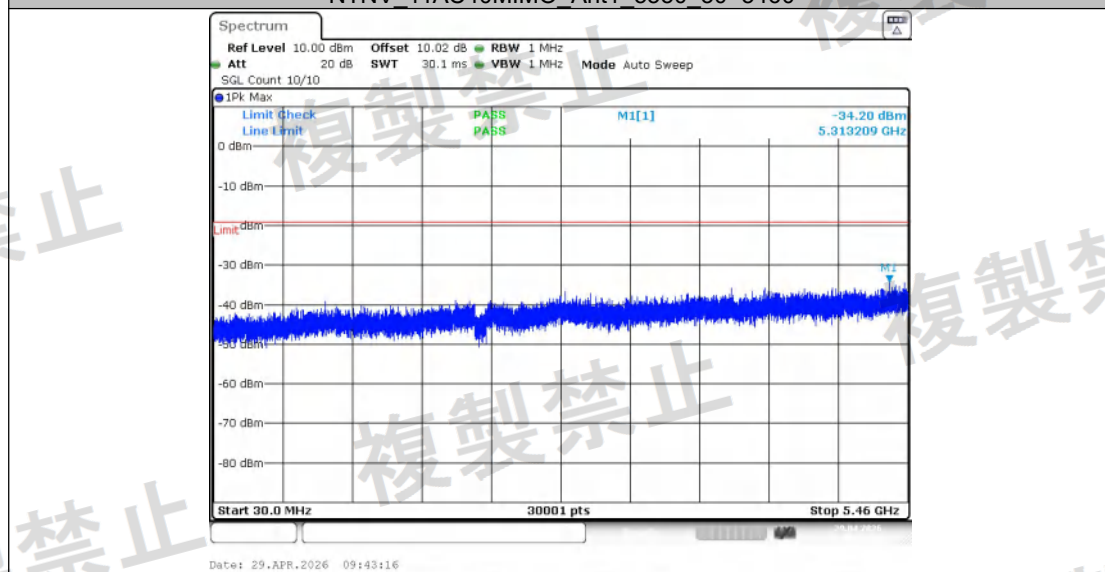
NTNV_11AC40MIMO_Ant2_5510_5460~5470



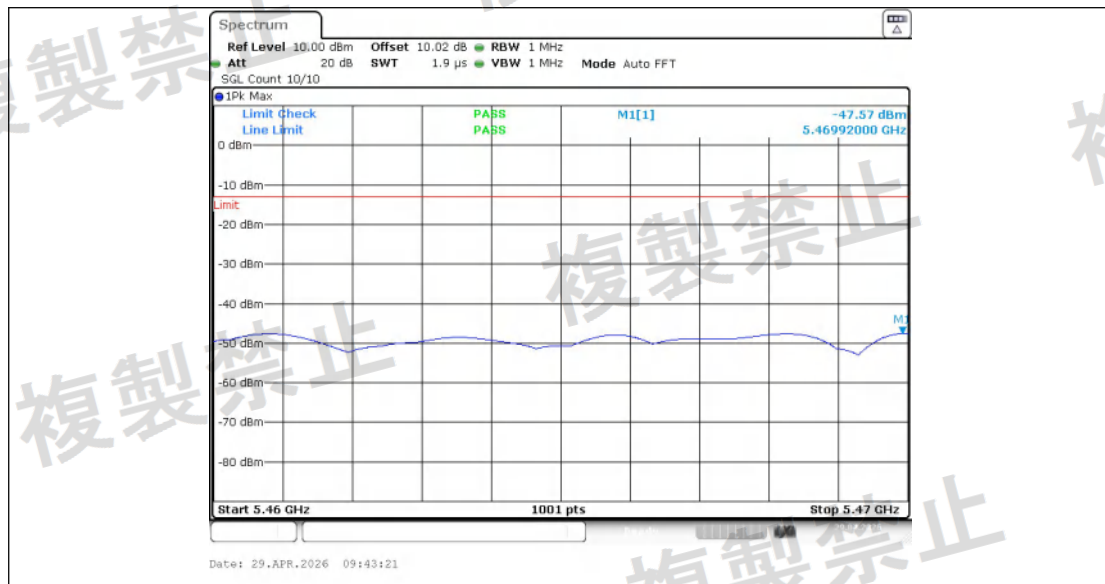
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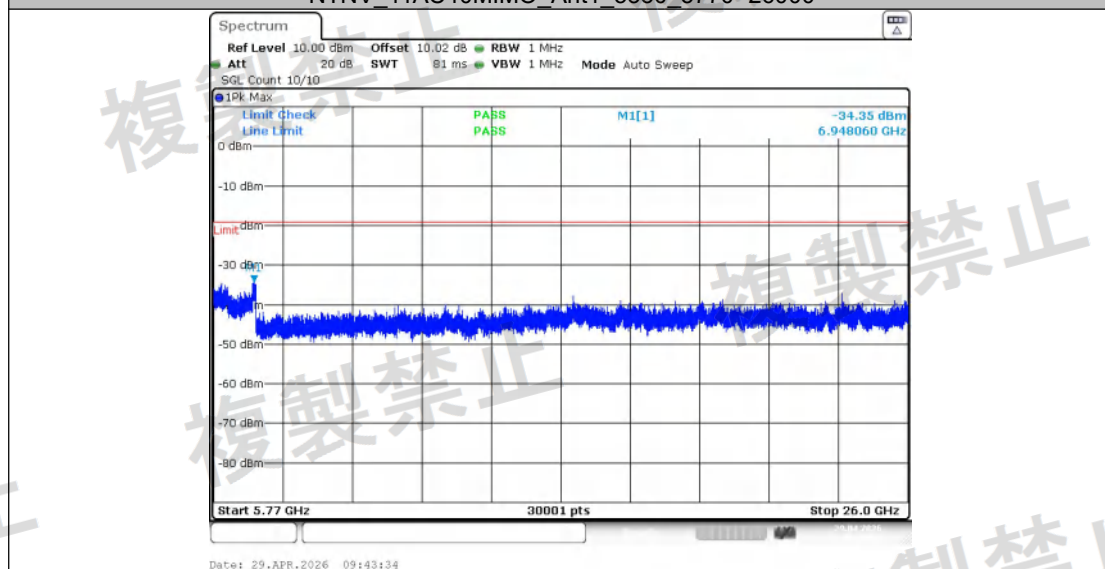
NTNV_11AC40MIMO_Ant1_5550_30~5460



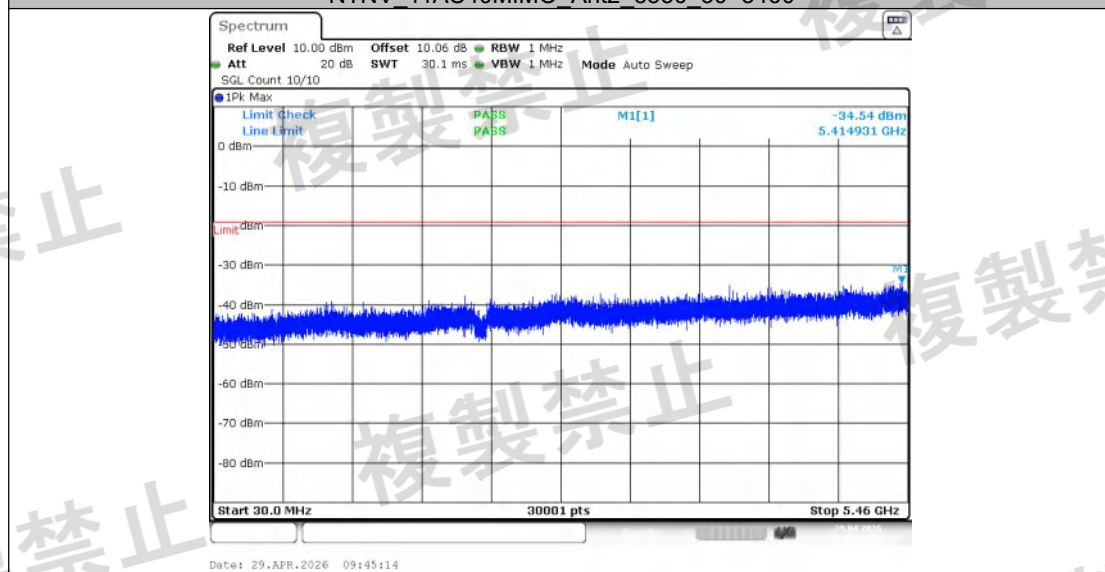
NTNV_11AC40MIMO_Ant1_5550_5460~5470



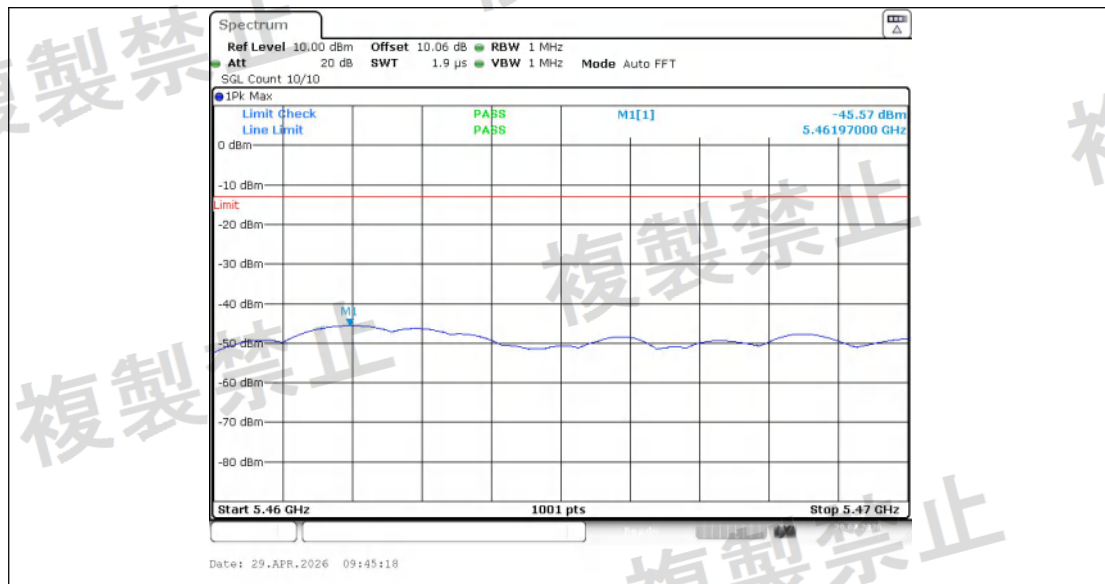
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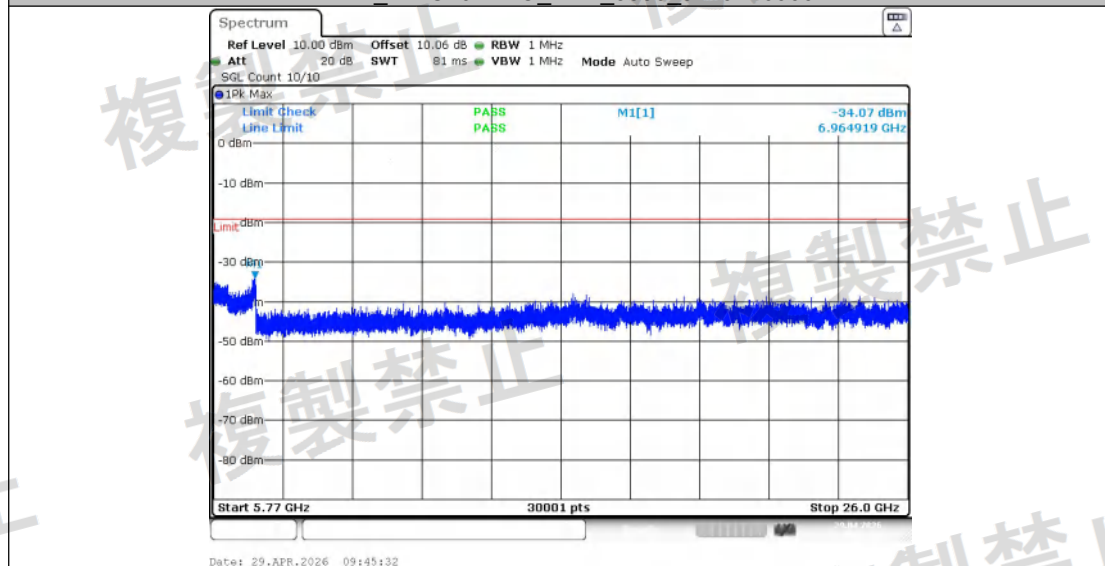
NTNV_11AC40MIMO_Ant2_5550_30~5460



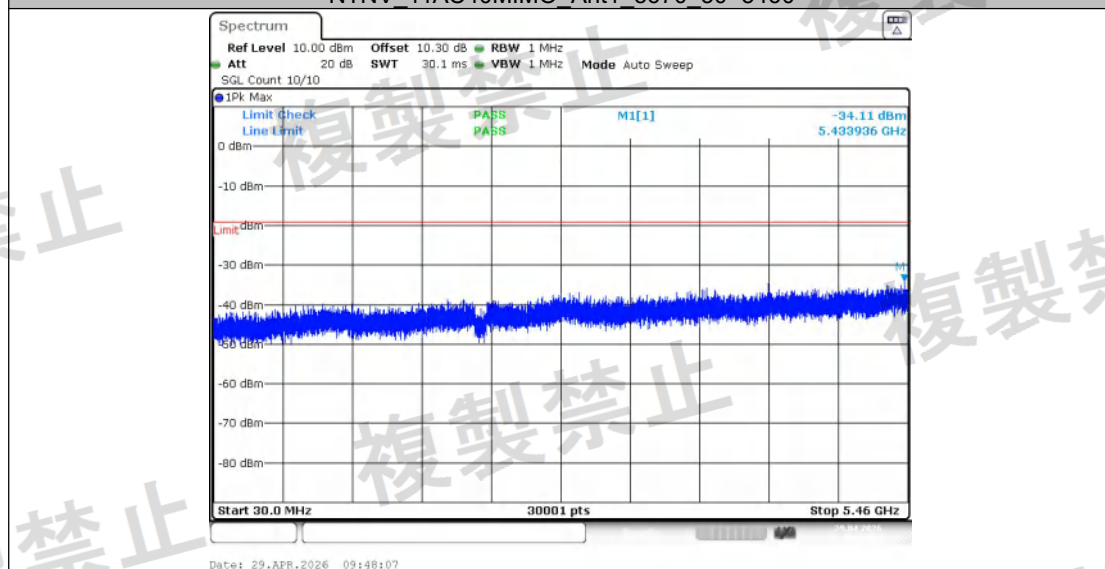
NTNV_11AC40MIMO_Ant2_5550_5460~5470



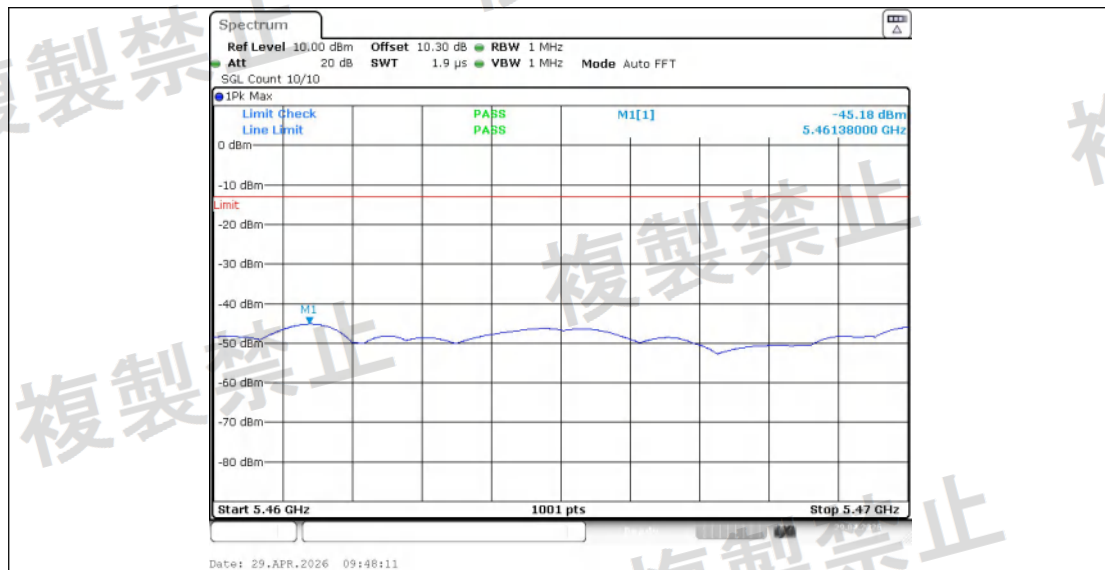
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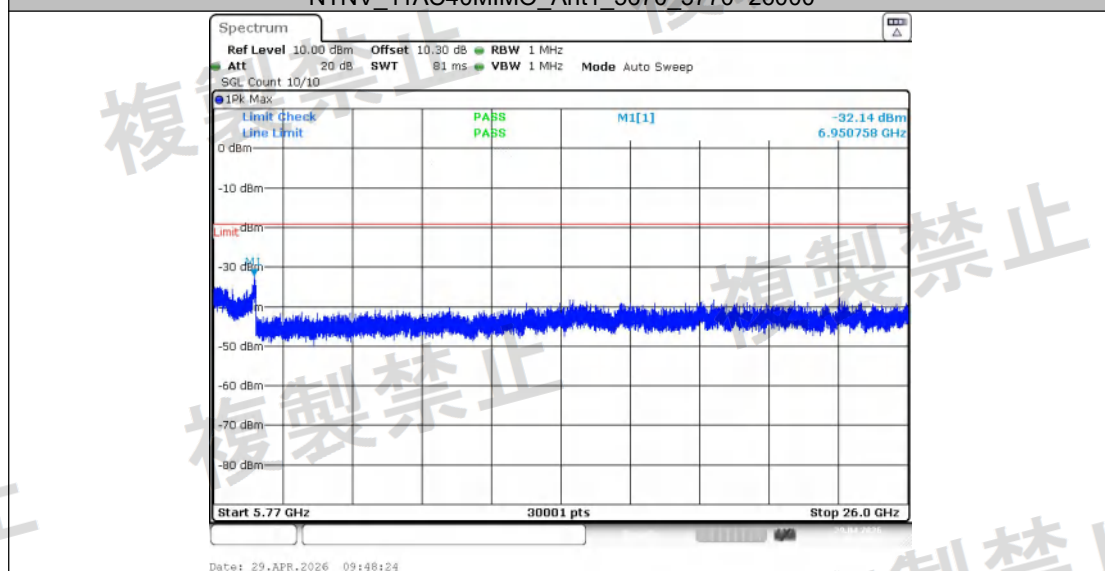
NTNV_11AC40MIMO_Ant1_5670_30~5460



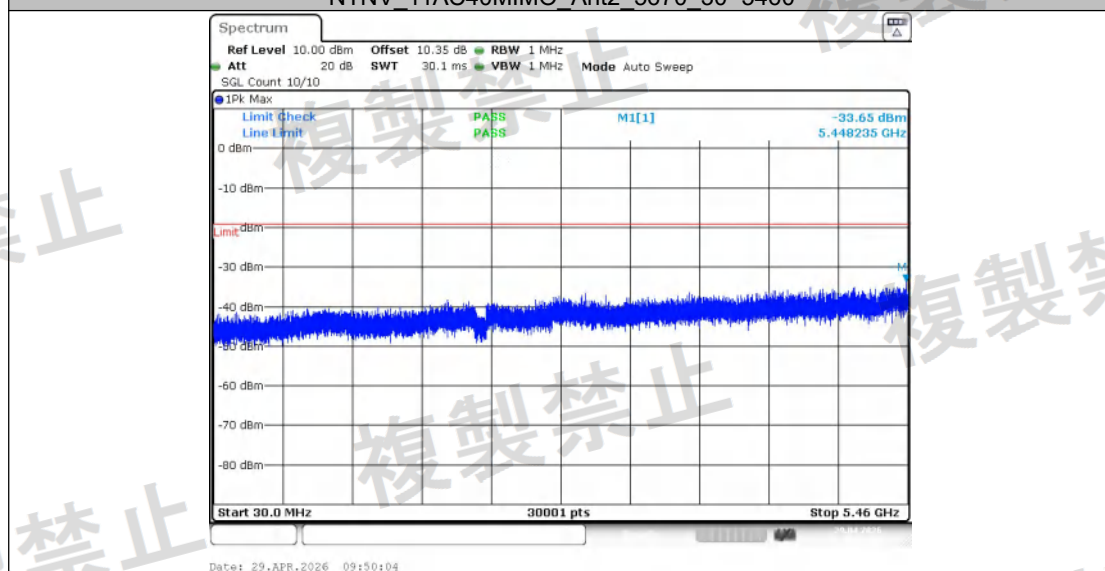
NTNV_11AC40MIMO_Ant1_5670_5460~5470



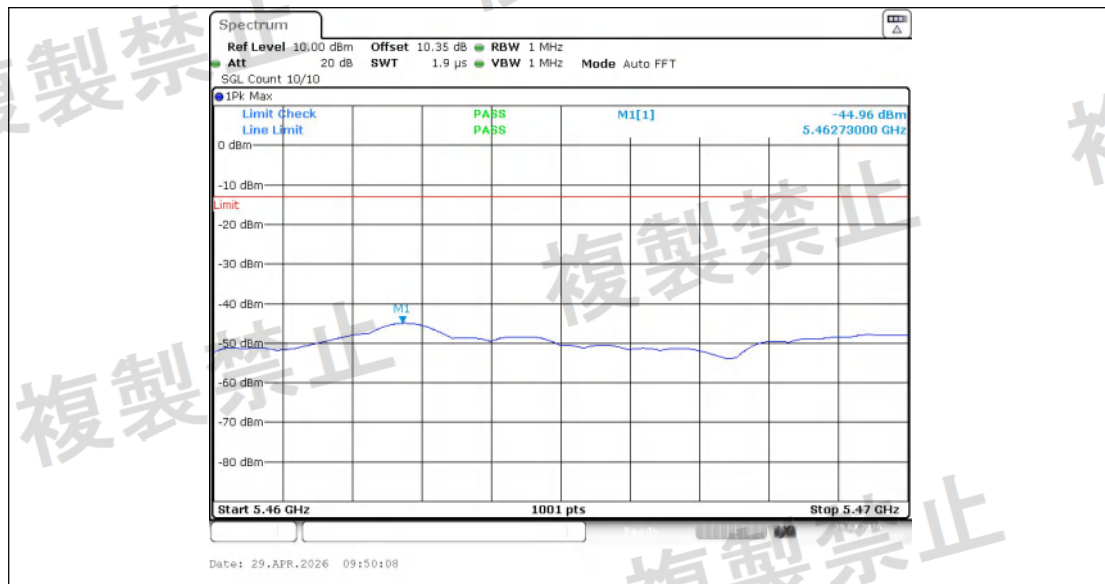
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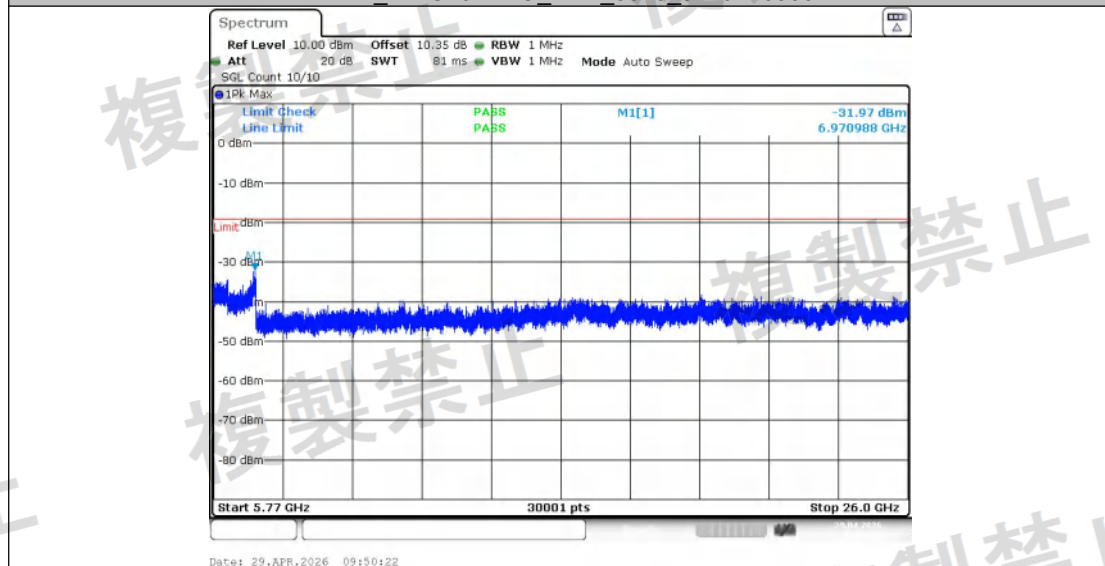
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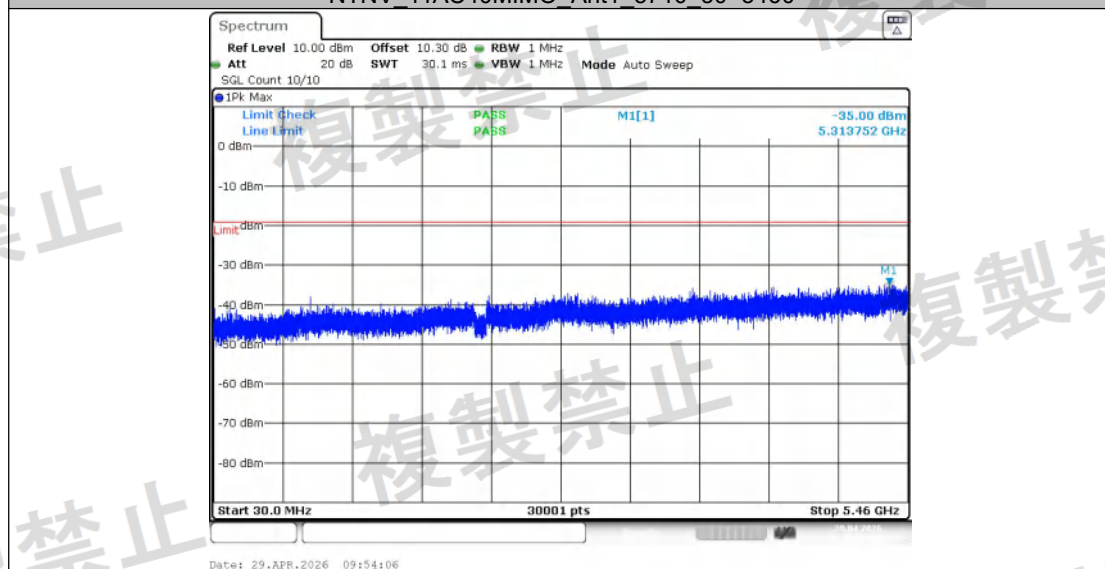
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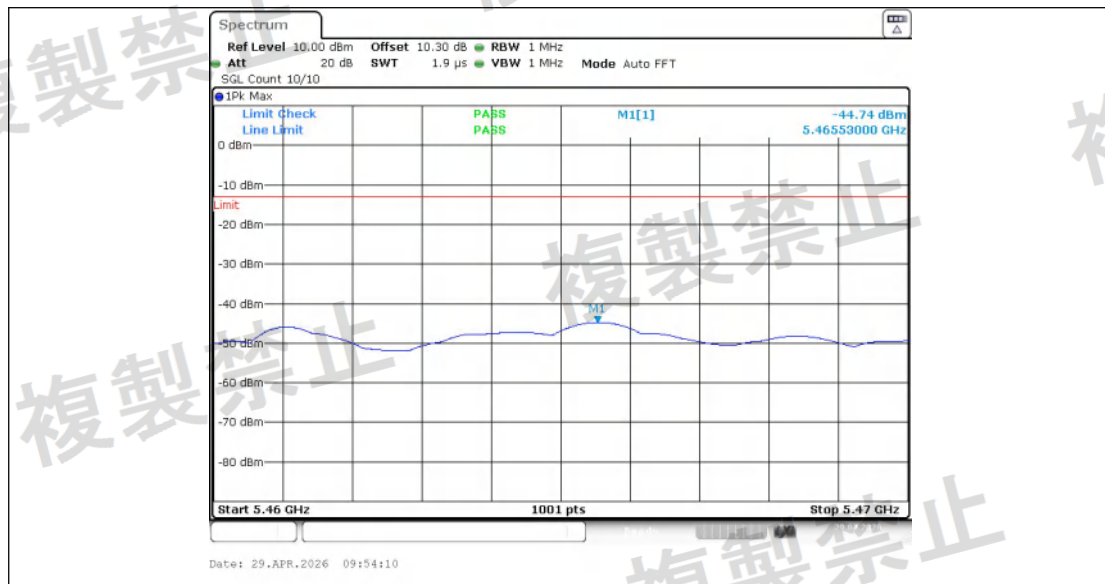
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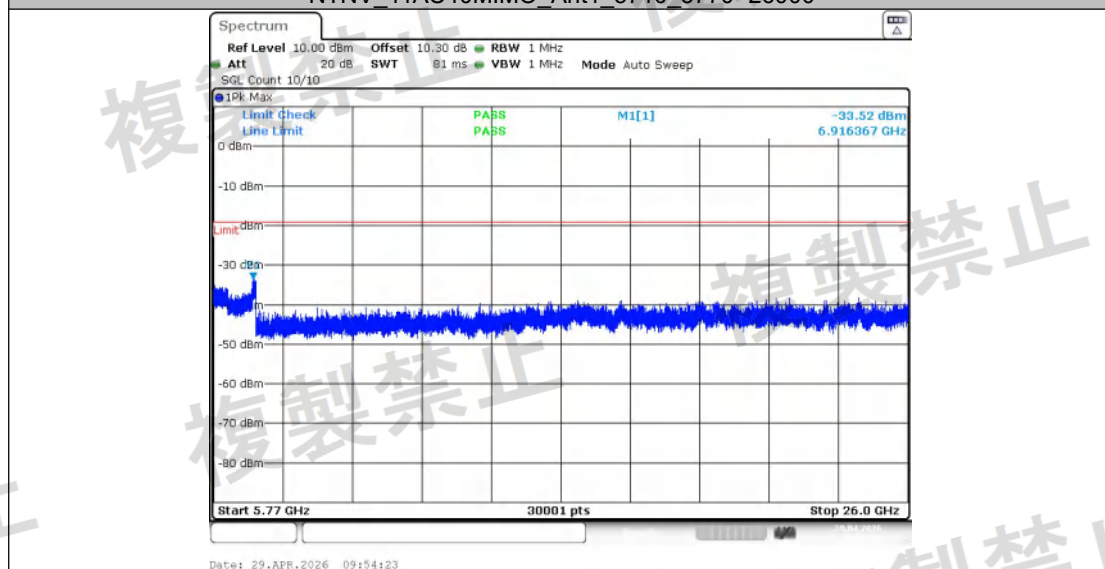
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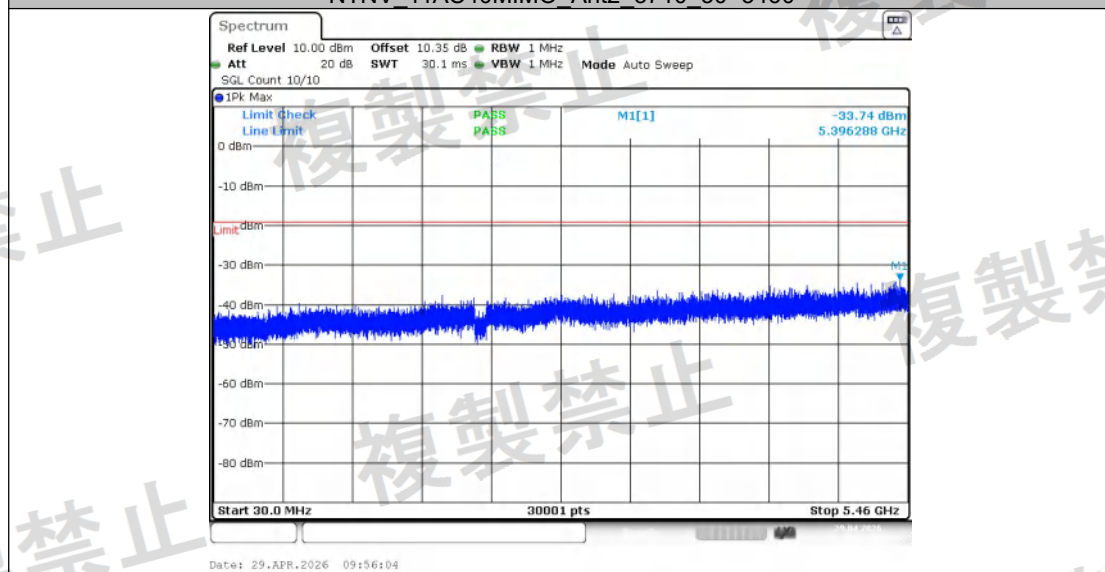
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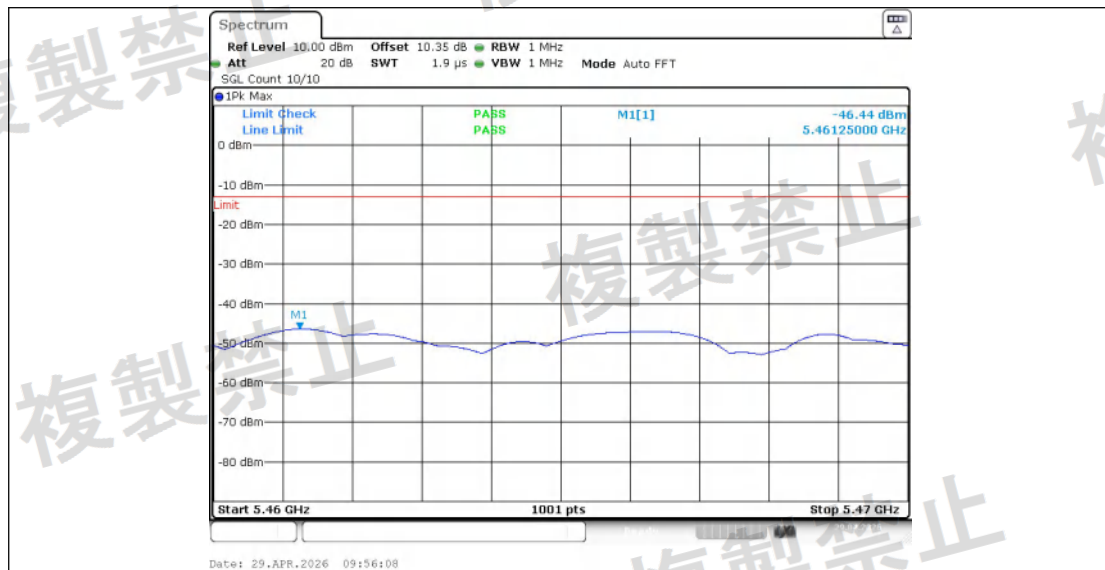
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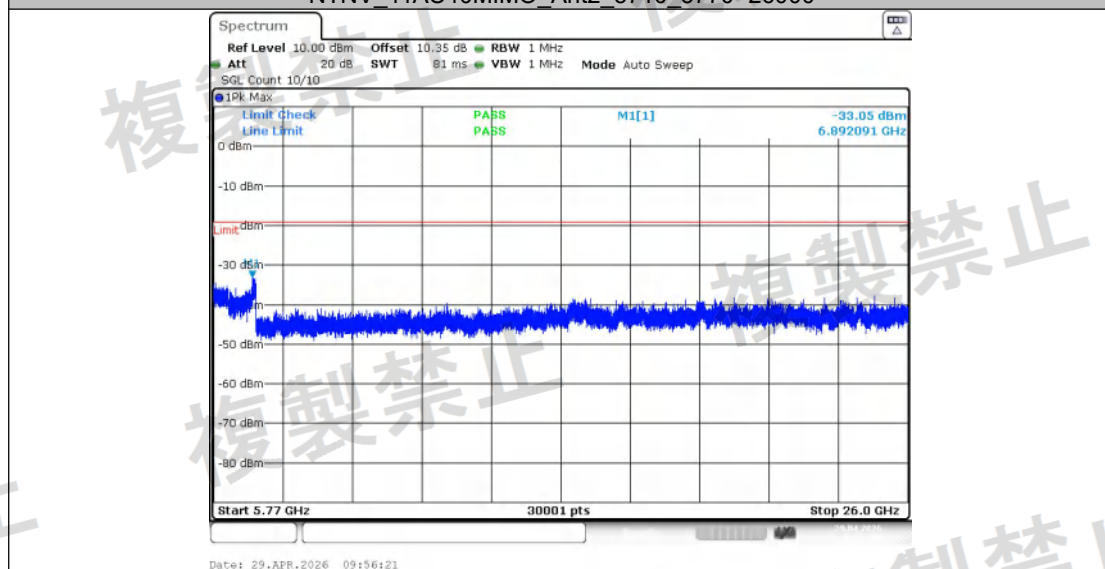
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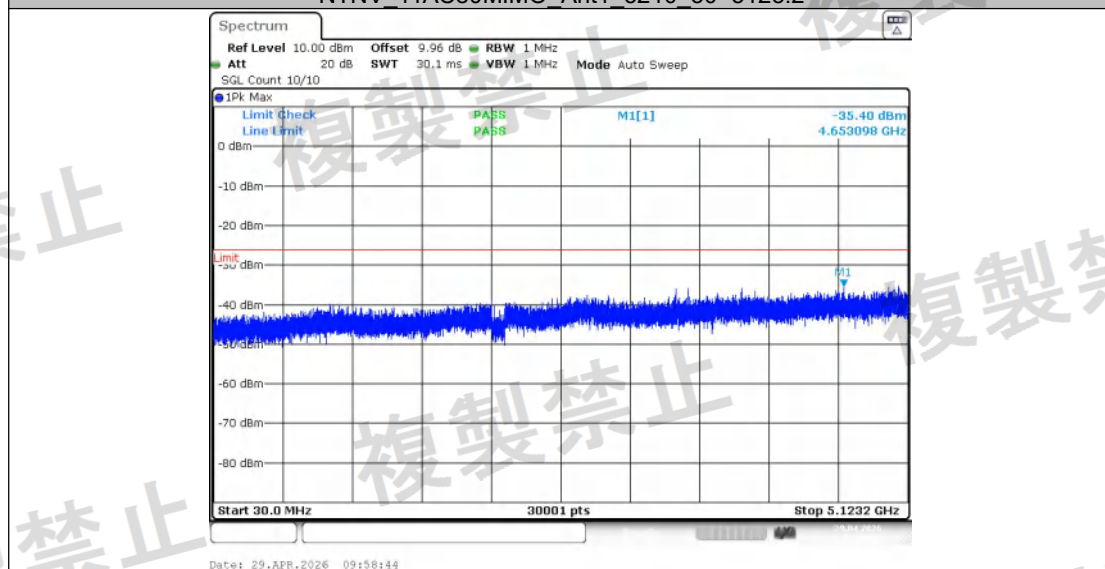
NTNV_11AC40MIMO_Ant2_5710_5460~5470



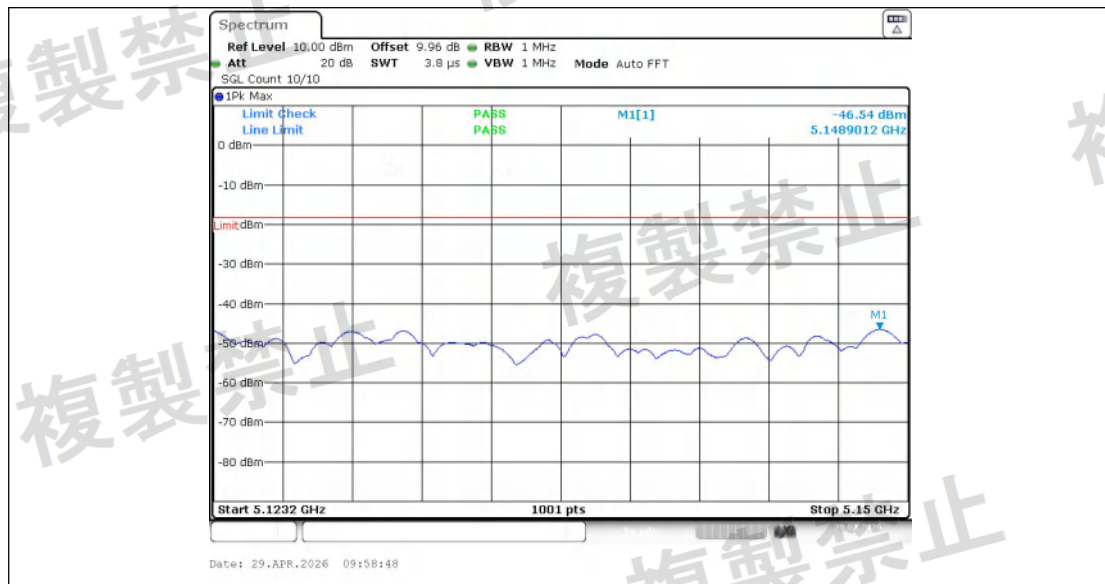
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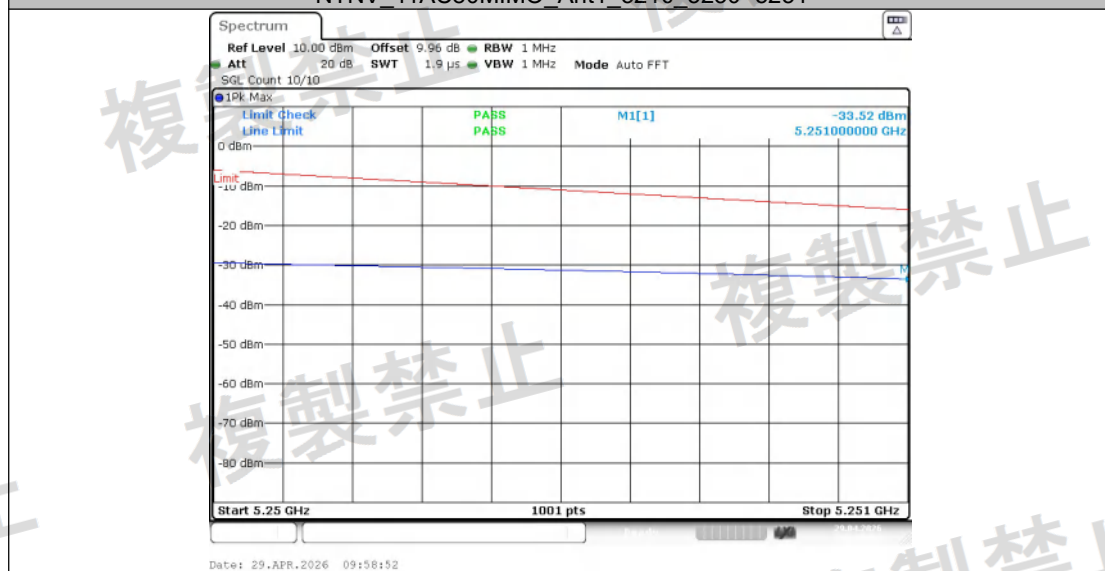
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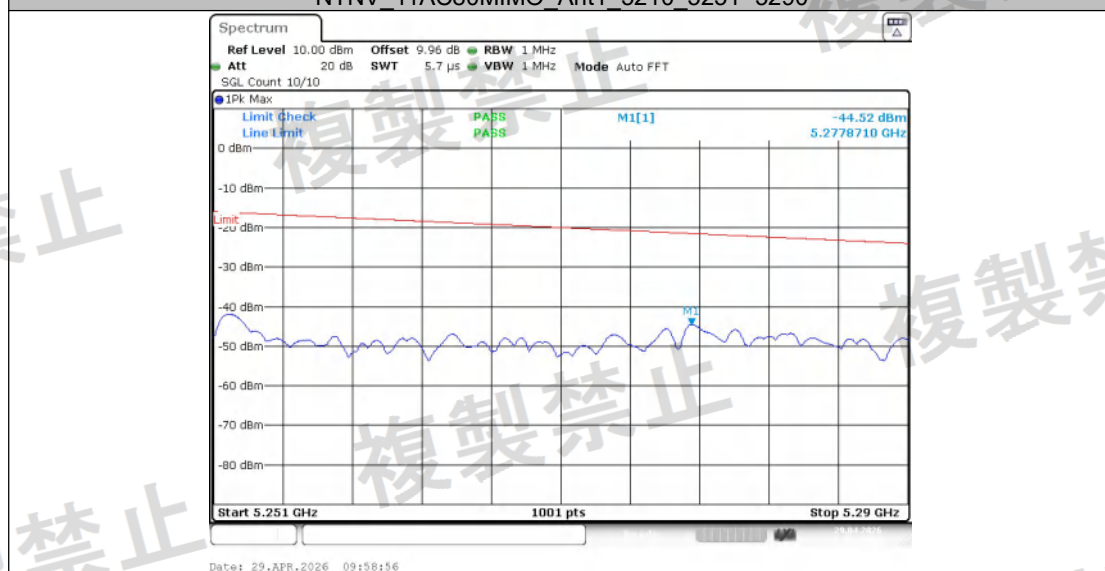
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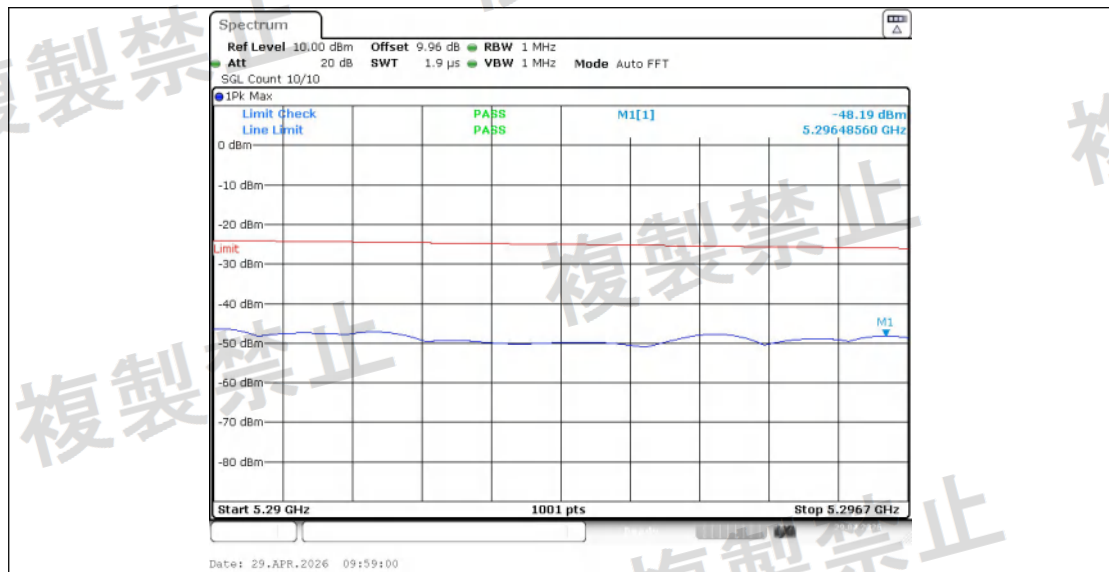
NTNV_11AC80MIMO_Ant1_5210_5250~5251



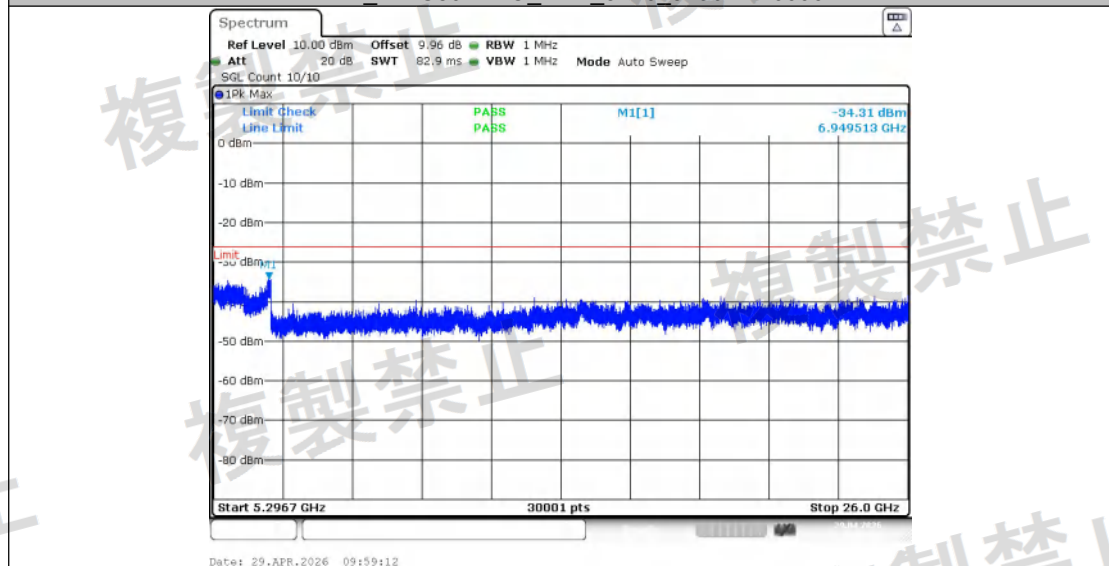
NTNV_11AC80MIMO_Ant1_5210_5251~5290



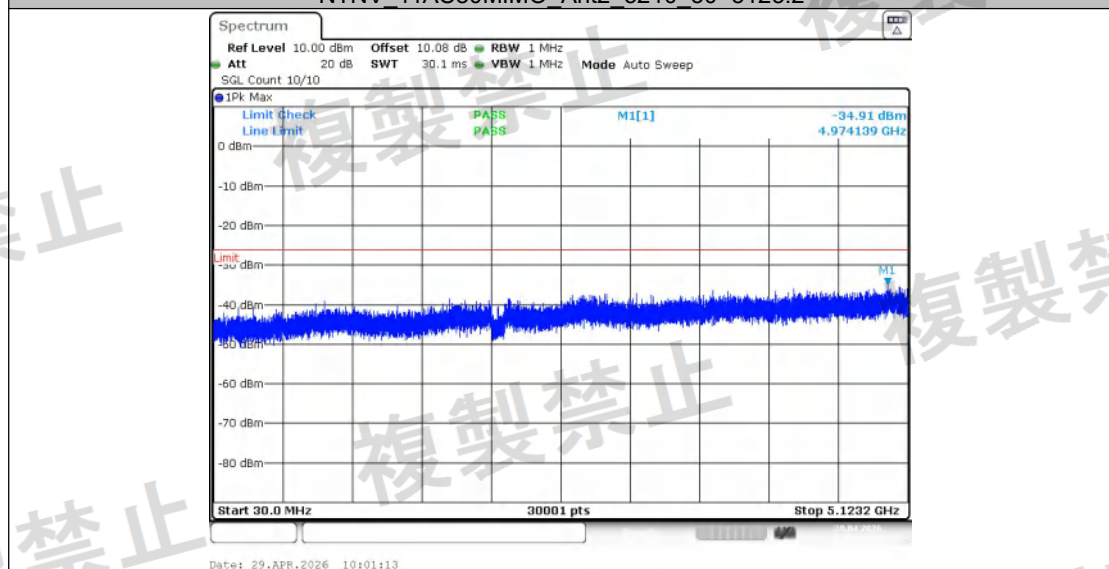
NTNV_11AC80MIMO_Ant1_5210_5290~5296.7



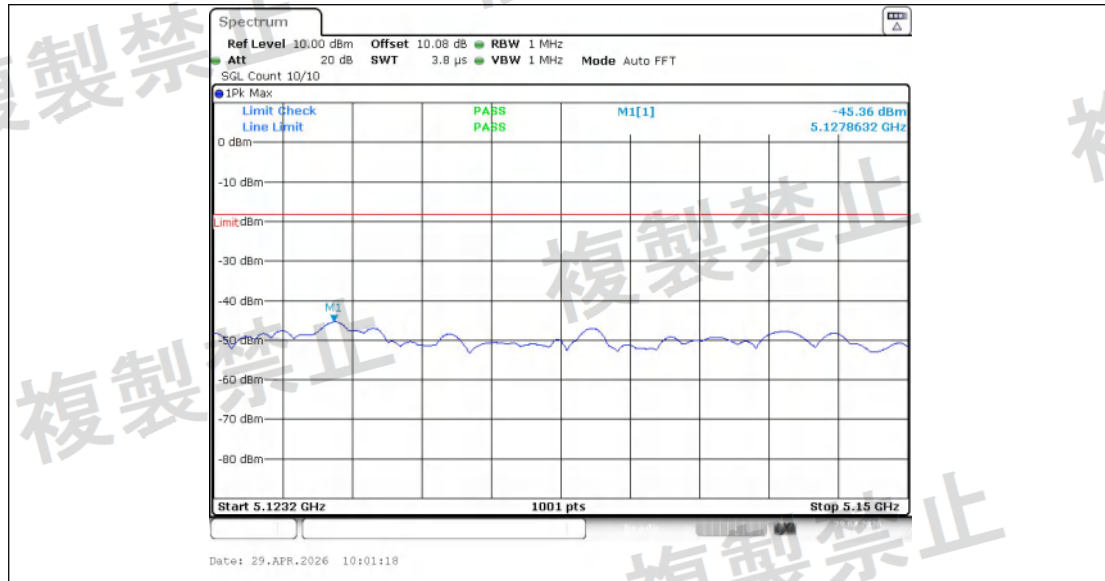
NTNV_11AC80MIMO_Ant1 5210 5296.7~26000



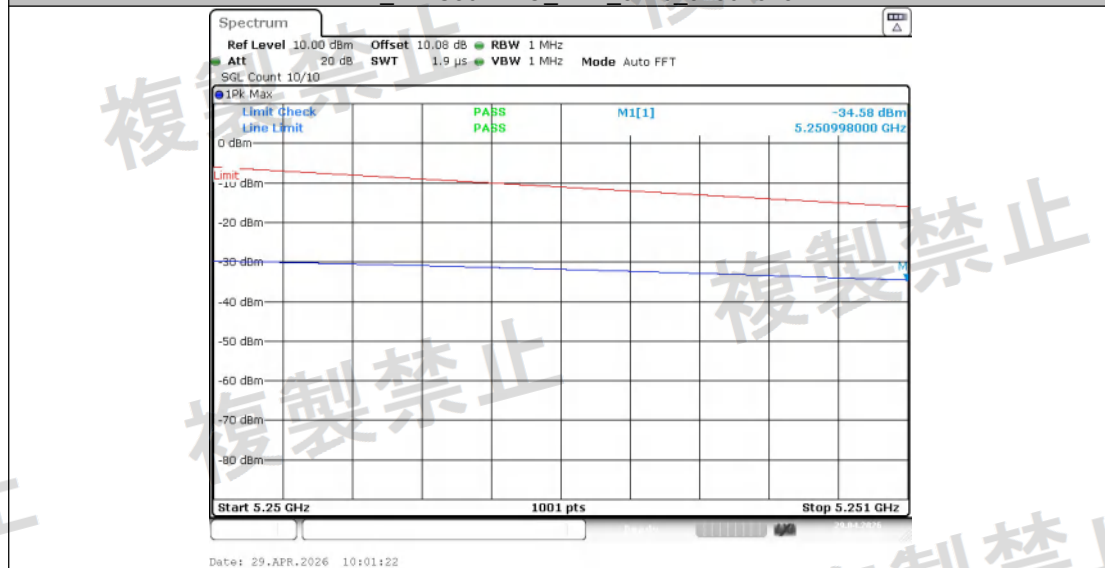
NTNV_11AC80MIMO_Ant2 5210 30~5123.2



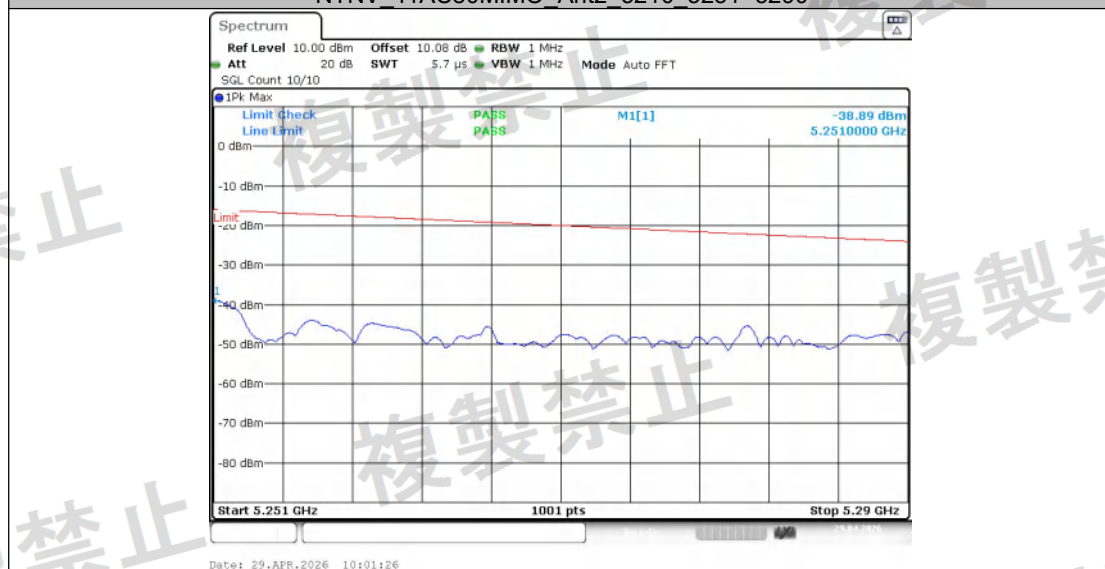
NTNV_11AC80MIMO_Ant2 5210 5123.2~5150



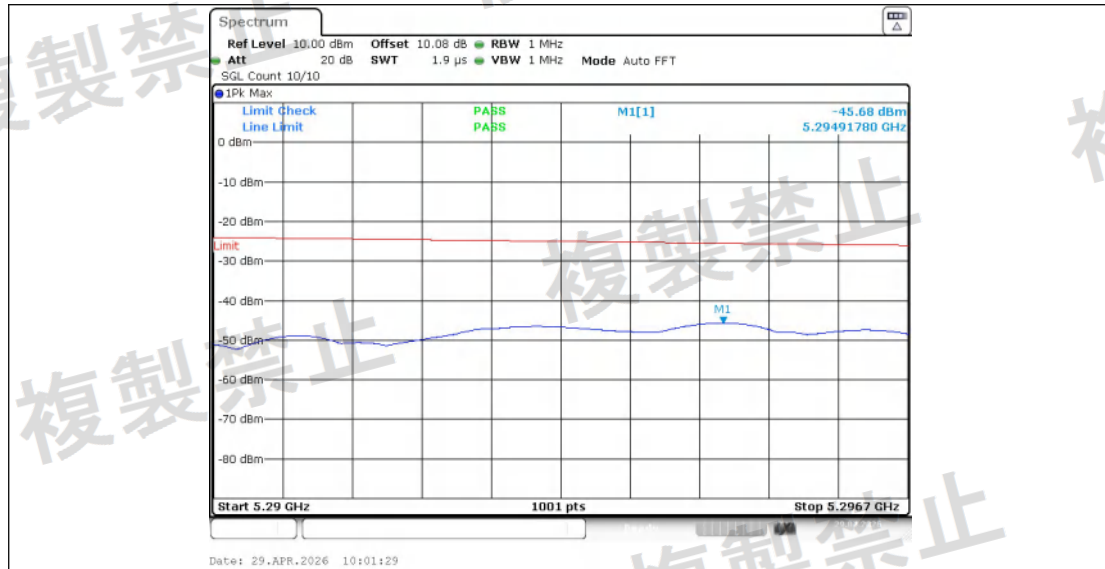
NTNV_11AC80MIMO_Ant2 5210_5250~5251



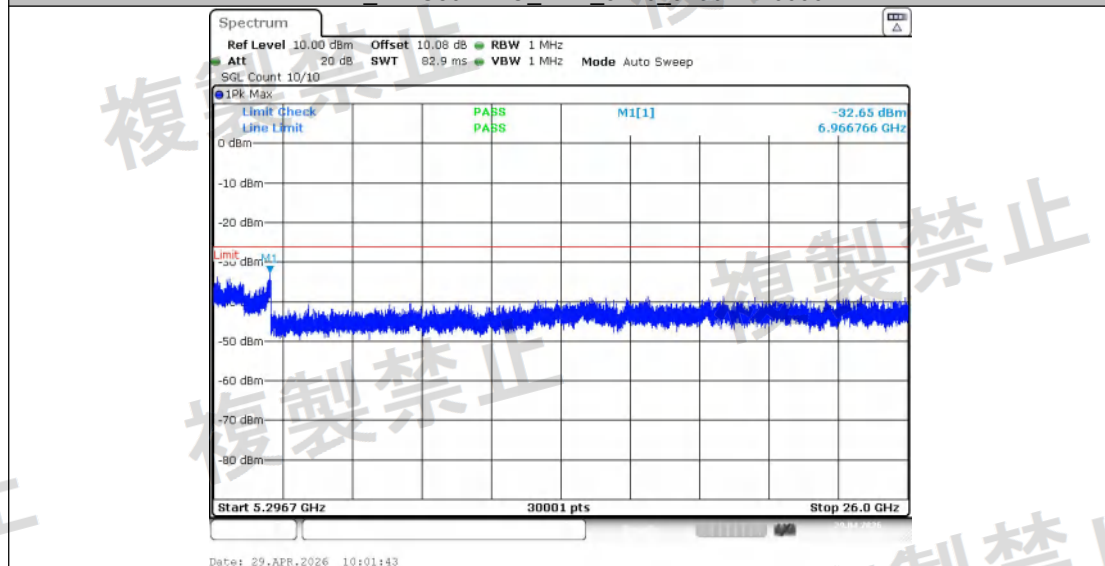
NTNV_11AC80MIMO_Ant2 5210_5251~5290



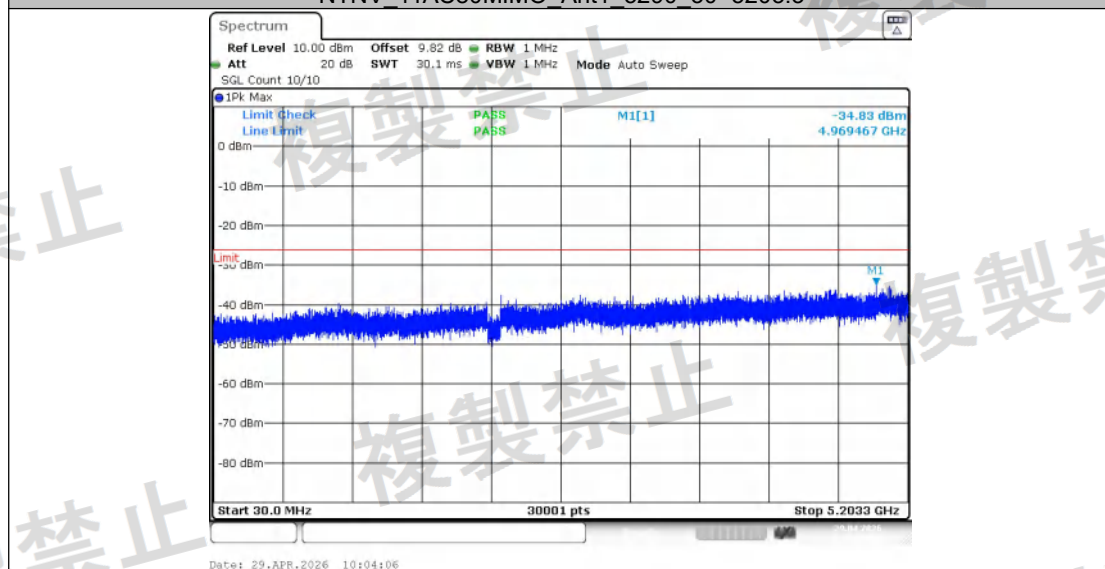
NTNV_11AC80MIMO_Ant2 5210_5290~5296.7



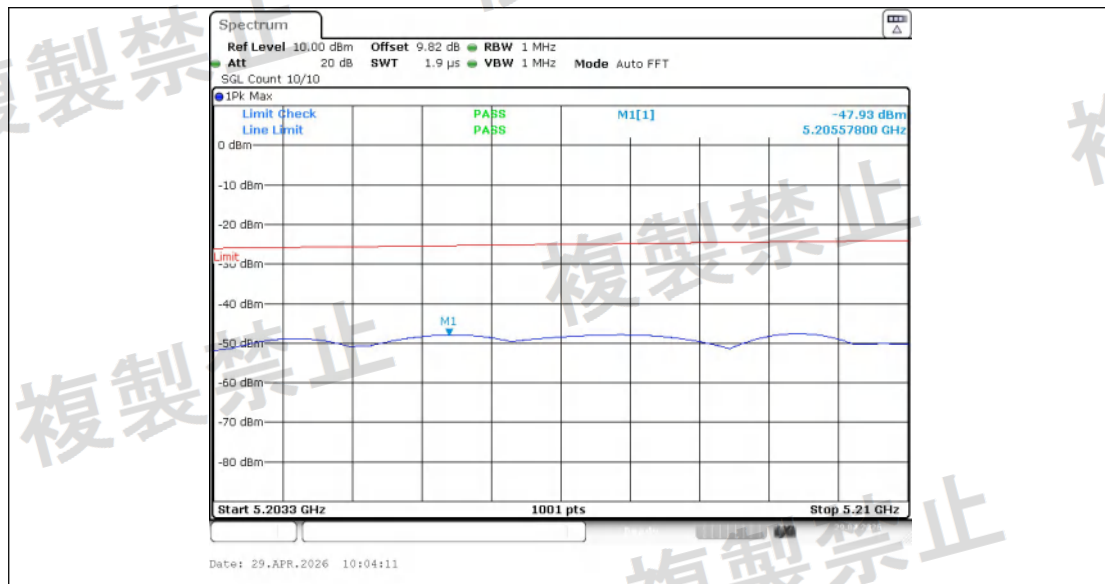
NTNV_11AC80MIMO_Ant2 5210 5296.7~26000



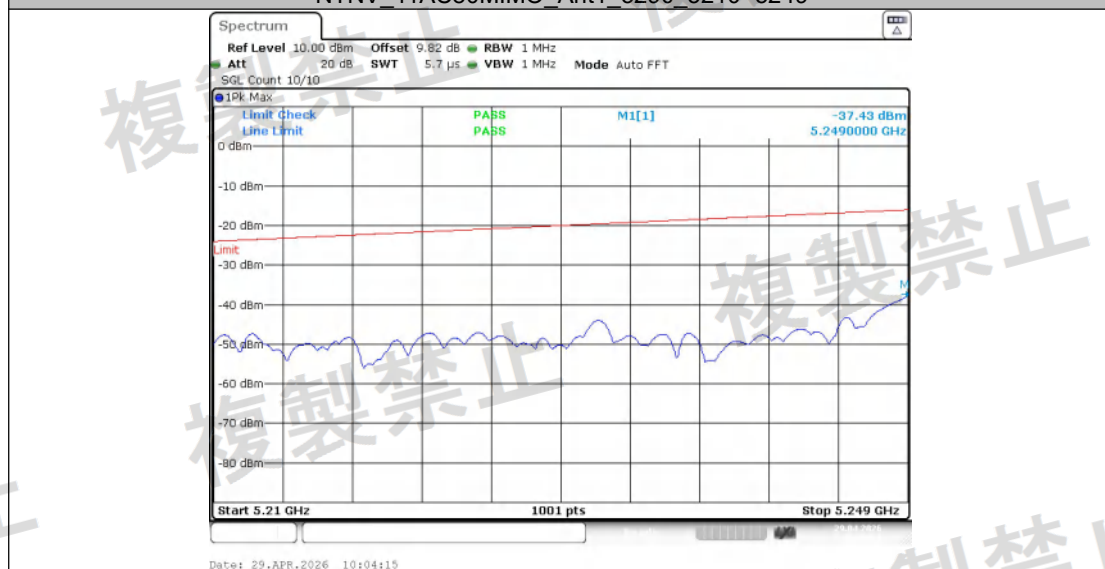
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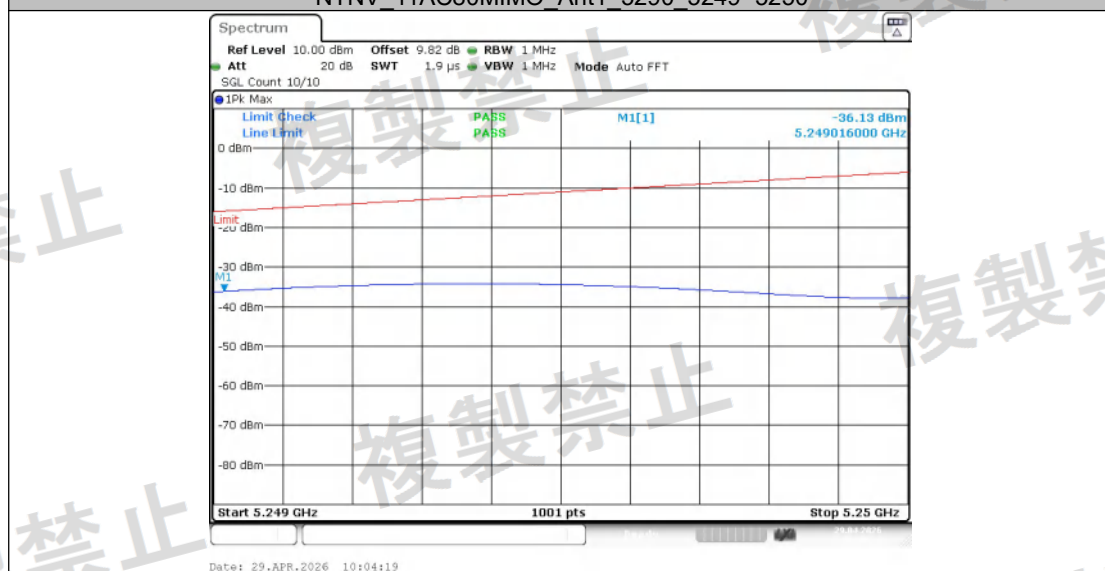
NTNV_11AC80MIMO_Ant1 5290 5203.3~5210



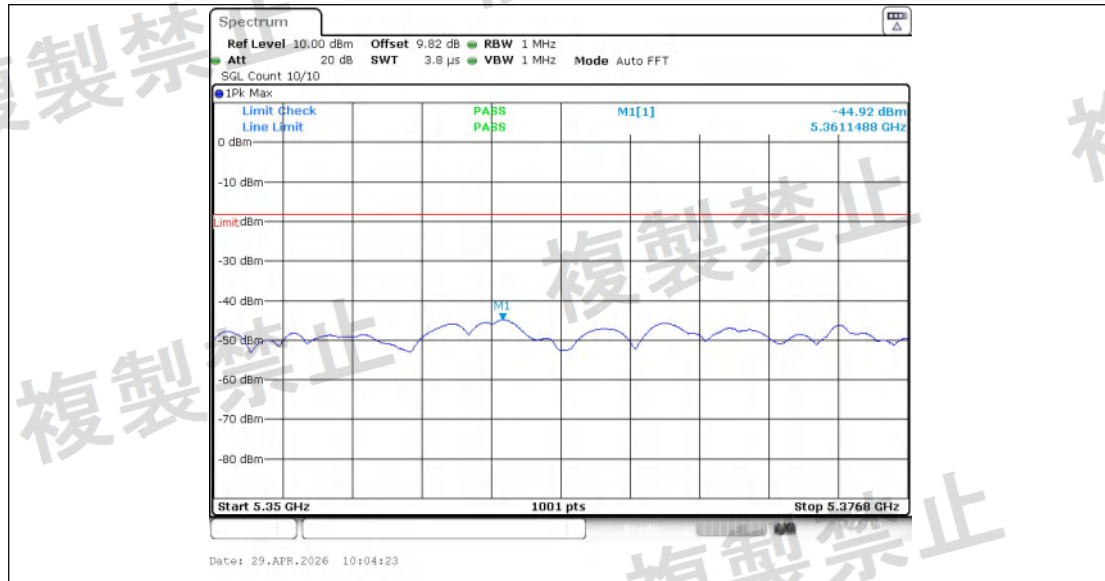
NTNV_11AC80MIMO_Ant1_5290_5210~5249



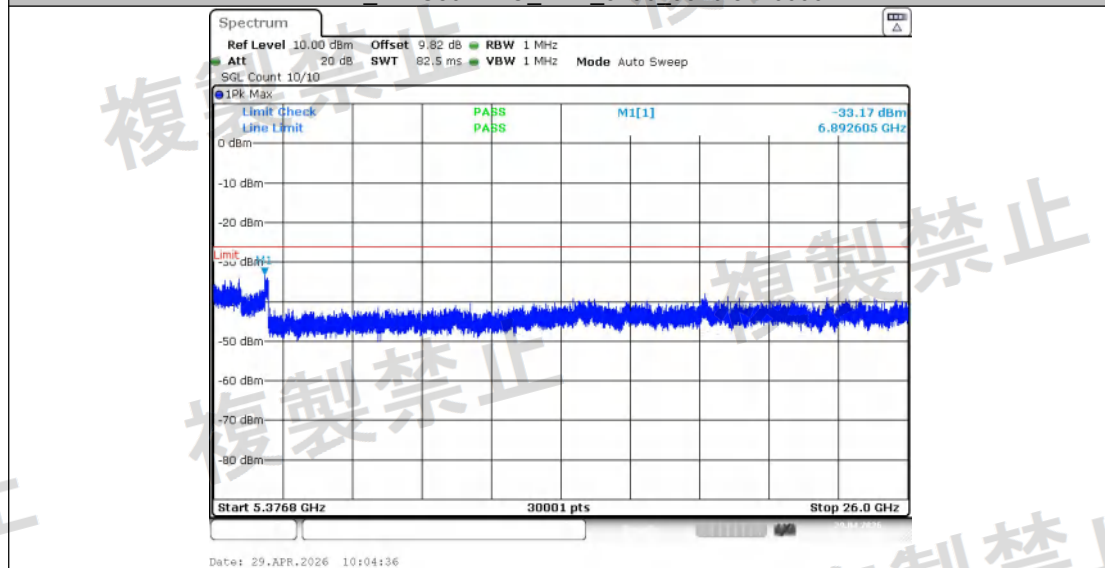
NTNV_11AC80MIMO_Ant1_5290_5249~5250



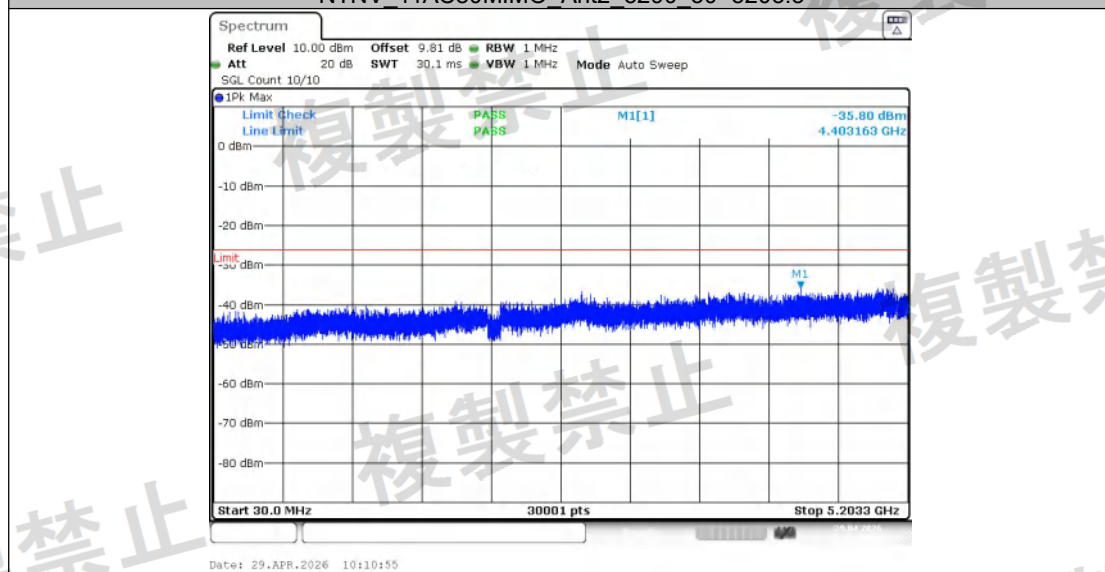
NTNV_11AC80MIMO_Ant1_5290_5350~5376.8



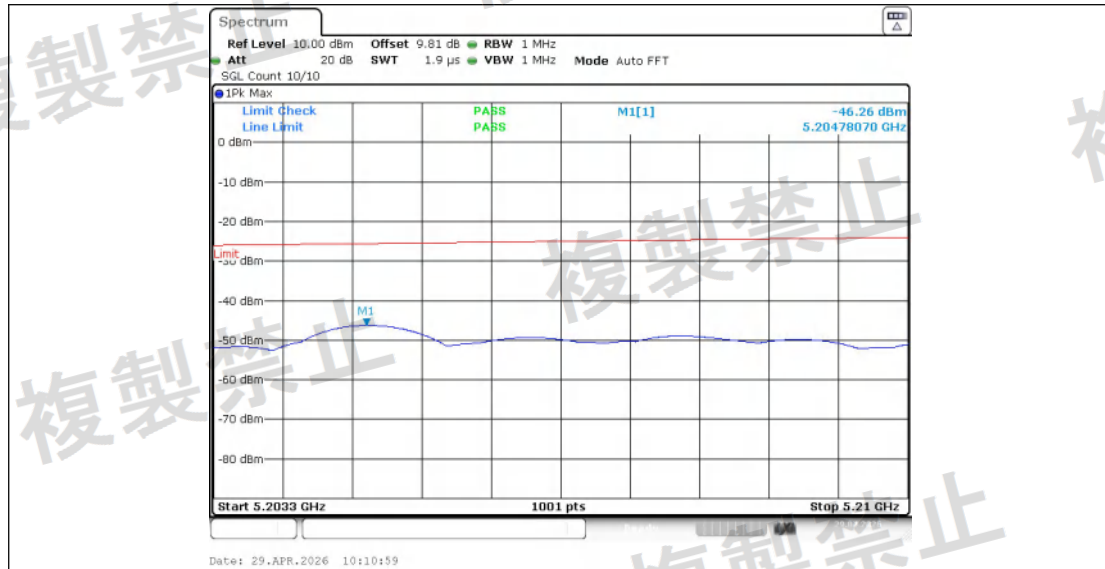
NTNV_11AC80MIMO_Ant1 5290 5376.8~26000



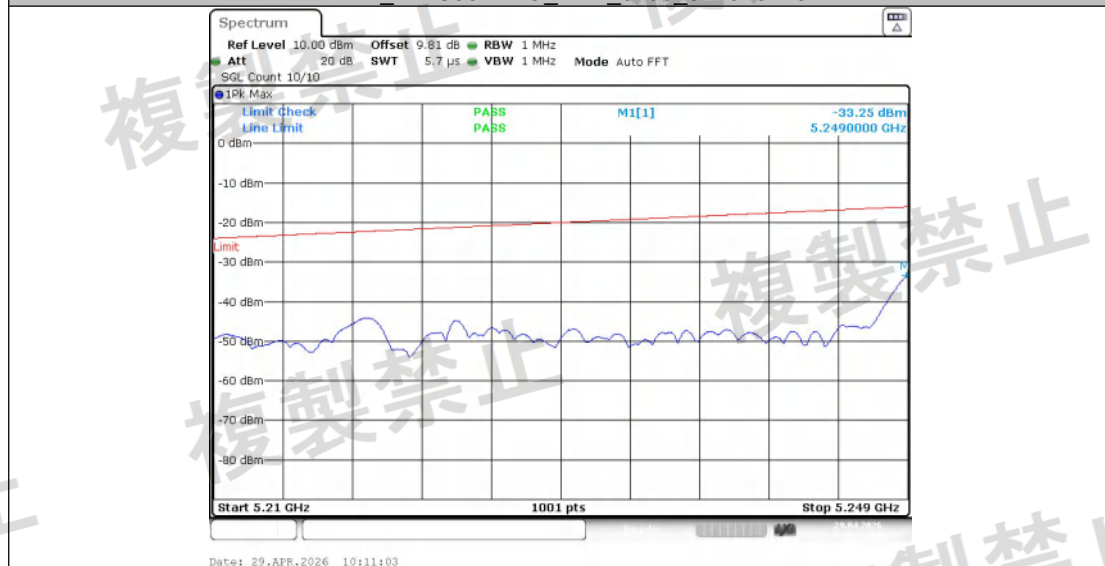
NTNV_11AC80MIMO_Ant2 5290 30~5203.3



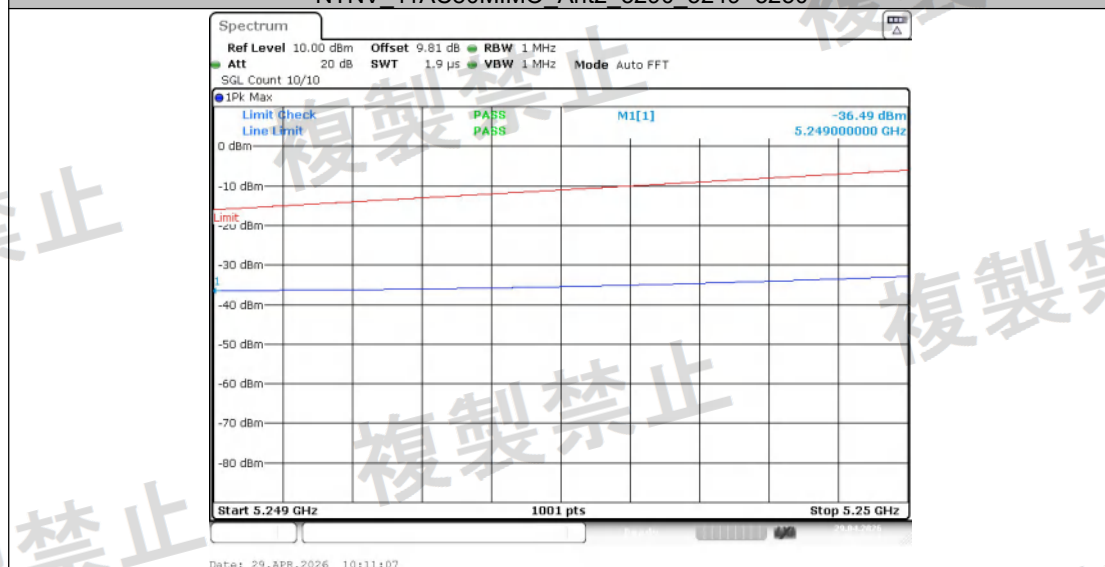
NTNV_11AC80MIMO_Ant2 5290 5203.3~5210



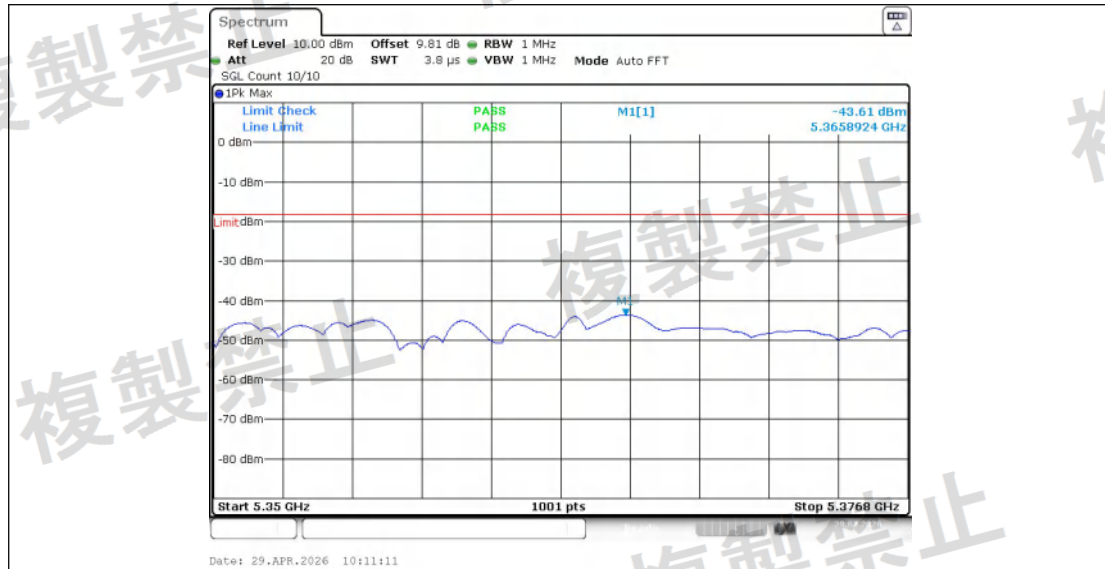
NTNV_11AC80MIMO_Ant2 5290 5210~5249



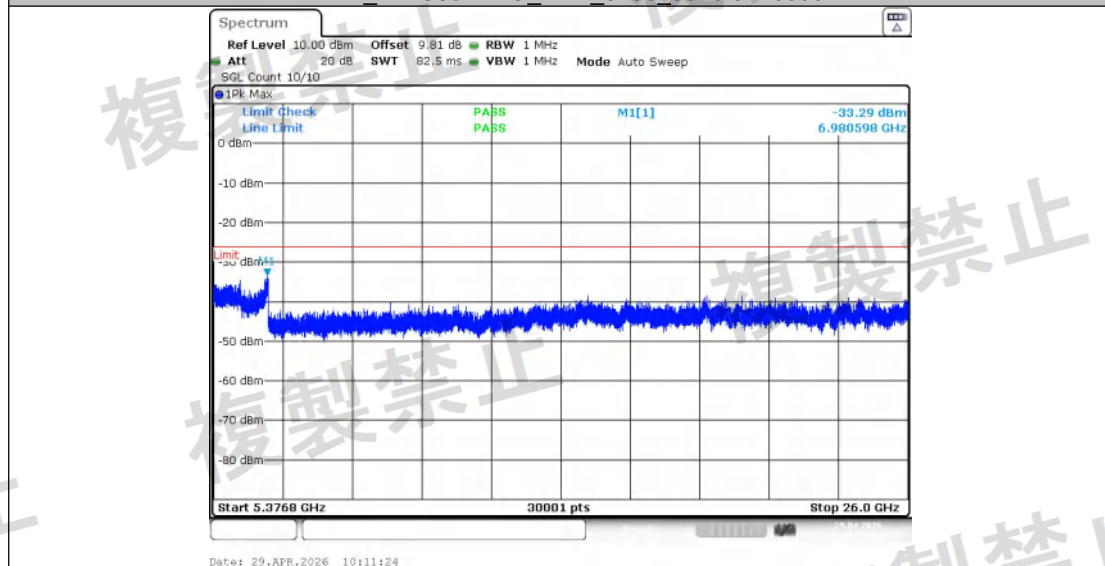
NTNV_11AC80MIMO_Ant2 5290 5249~5250



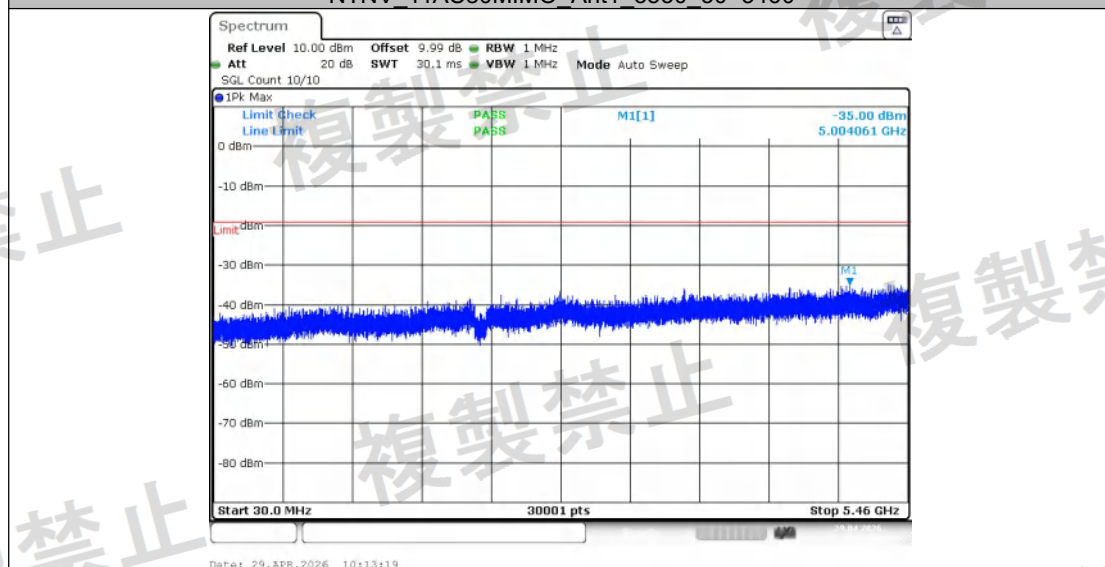
NTNV_11AC80MIMO_Ant2 5290 5350~5376.8



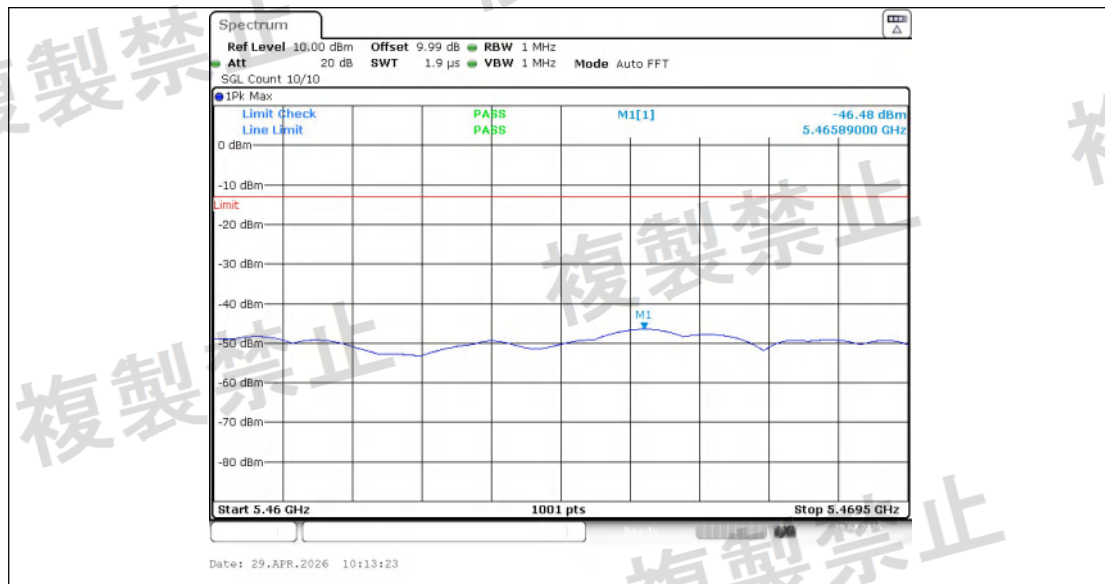
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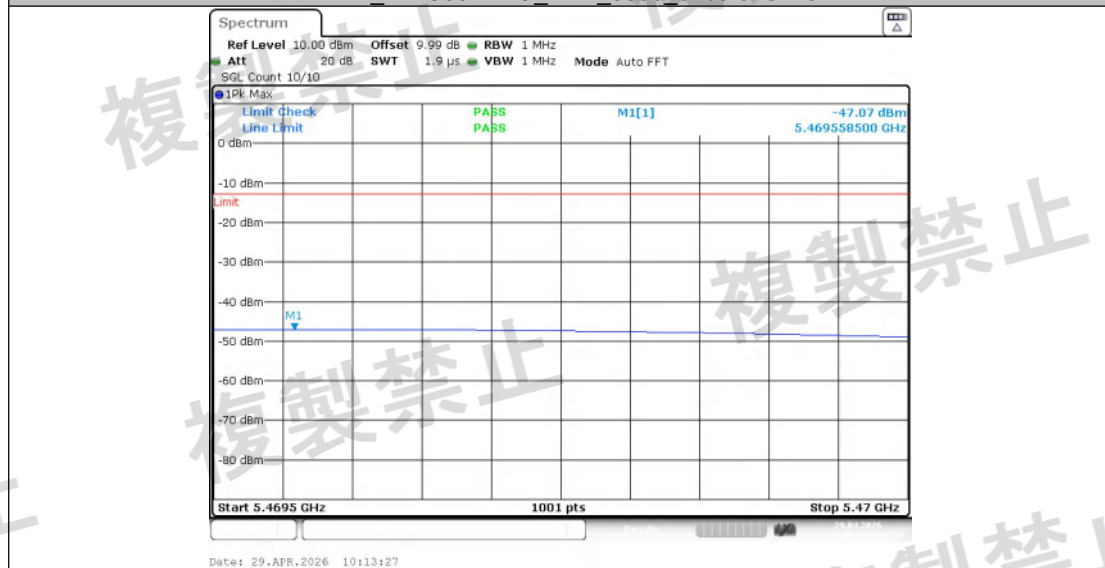
NTNV_11AC80MIMO_Ant1_5530_30~5460



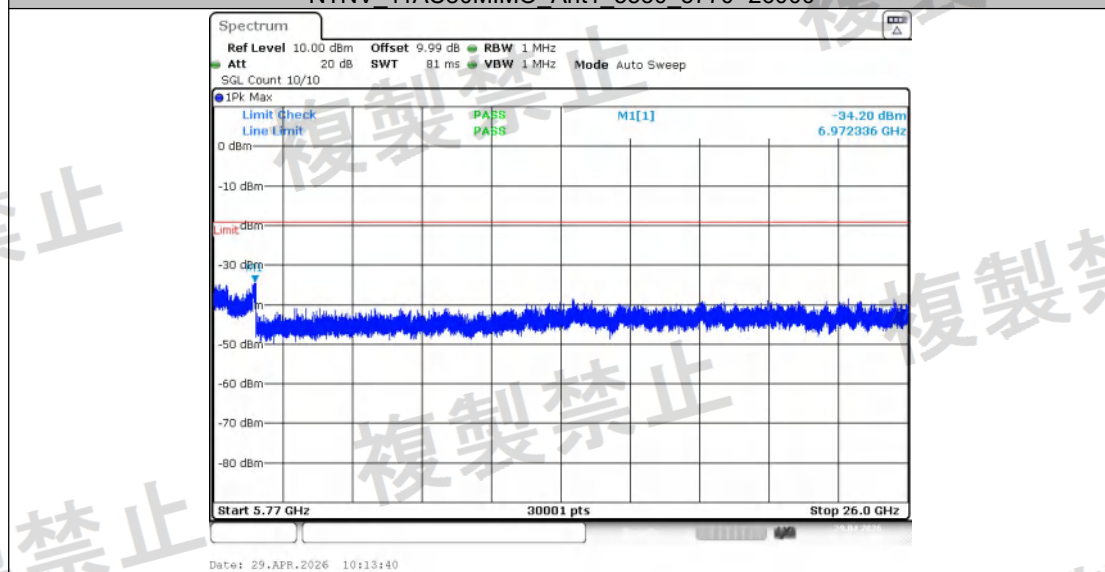
NTNV_11AC80MIMO_Ant1_5530_5460~5469.5



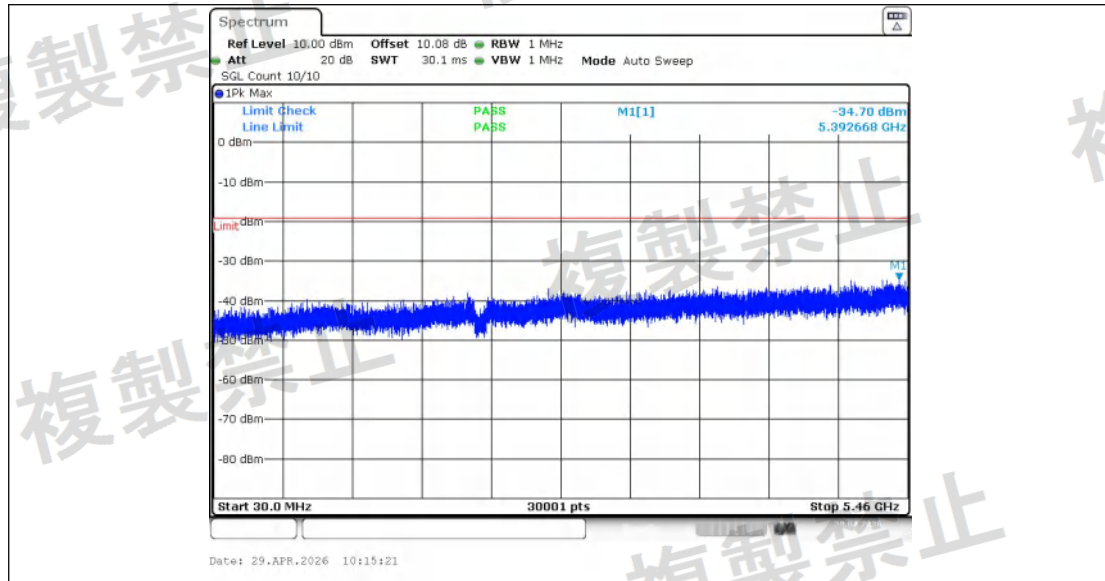
NTVN_11AC80MIMO_Ant1_5530_5469.5~5470



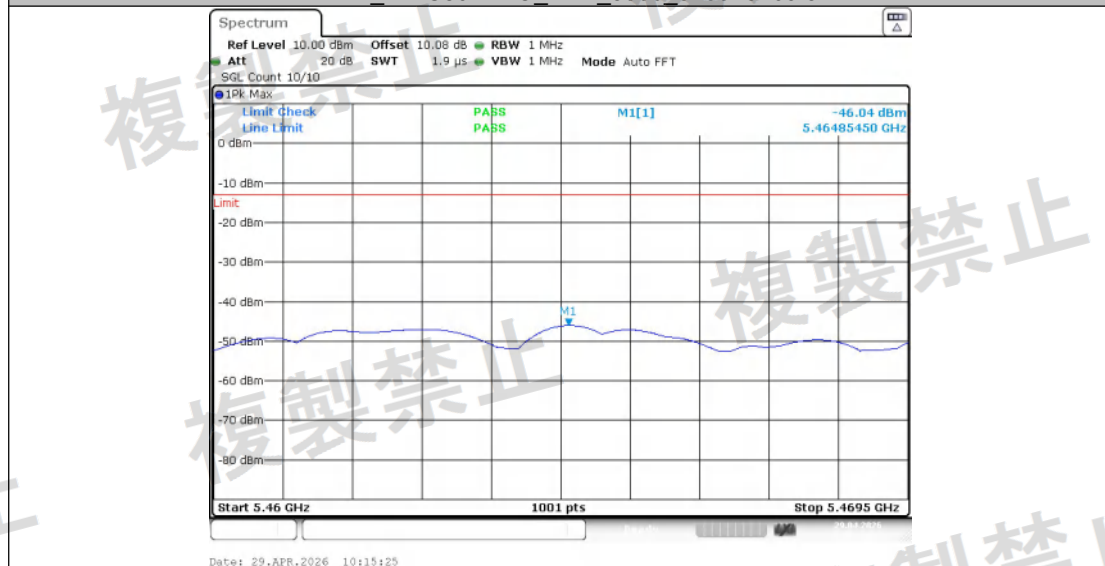
NTVN_11AC80MIMO_Ant1_5530_5770~26000



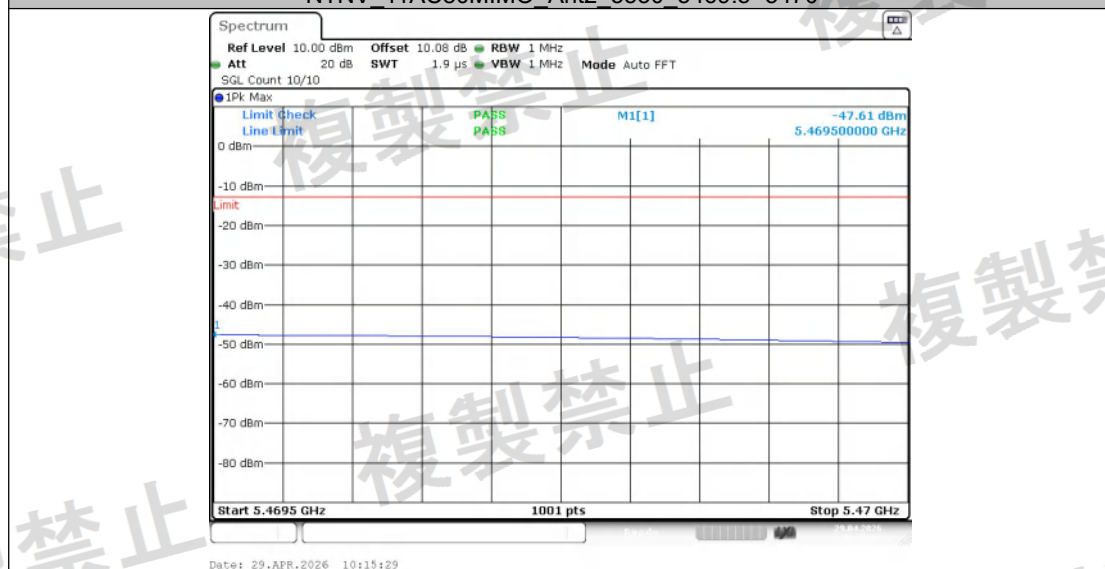
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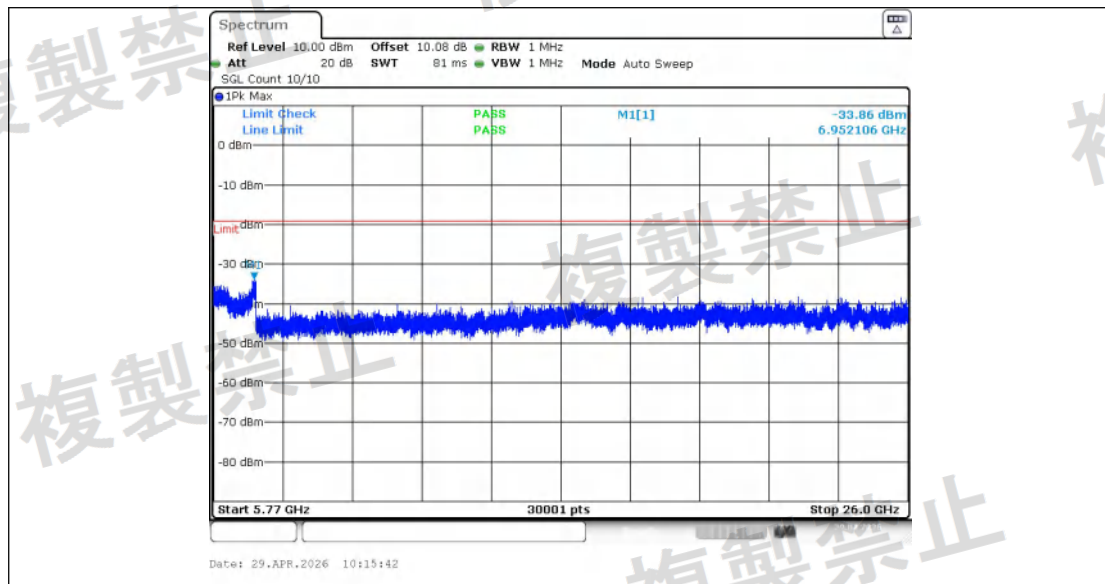
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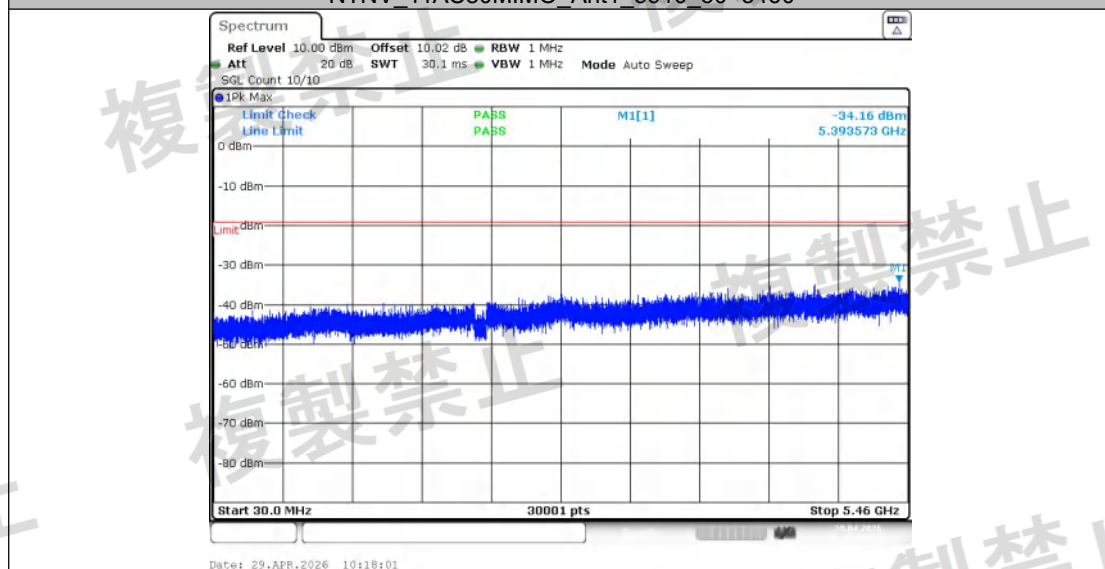
NTNV_11AC80MIMO_Ant2_5530_5469.5~5470



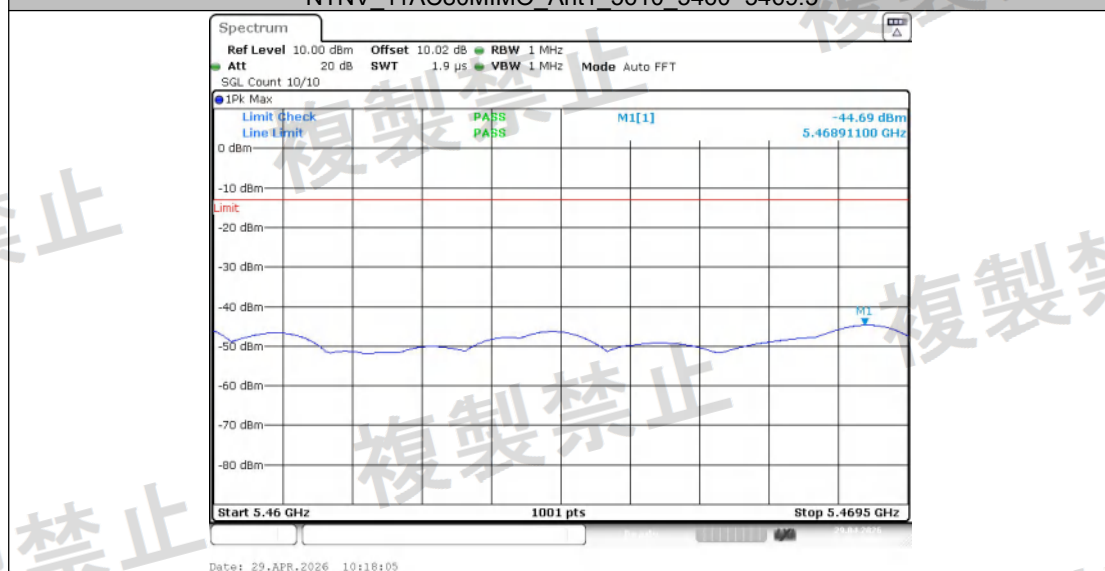
NTNV_11AC80MIMO_Ant2_5530_5770~26000



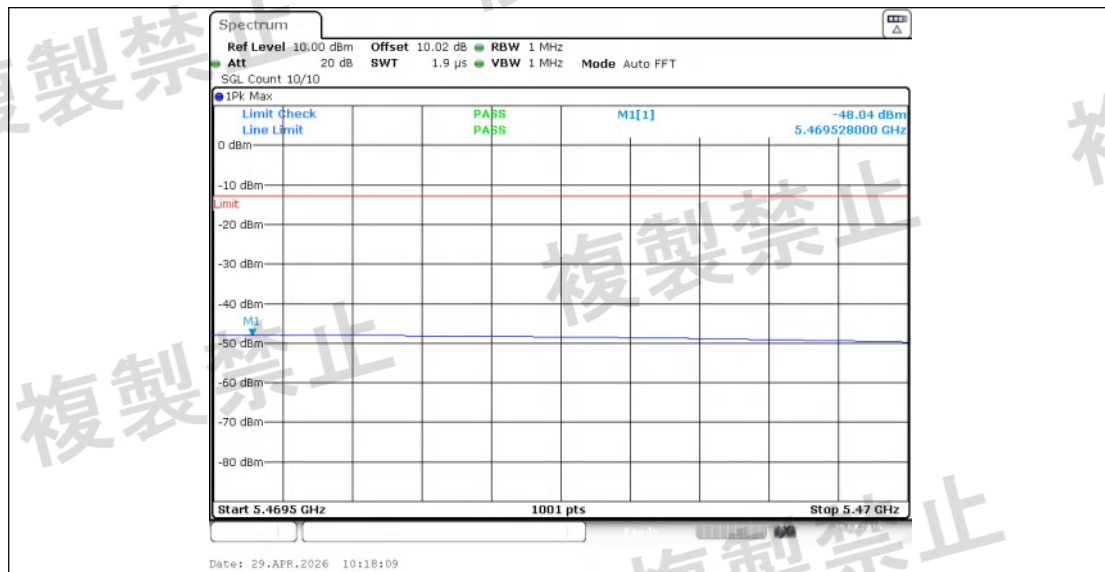
NTNV_11AC80MIMO_Ant1_5610_30~5460



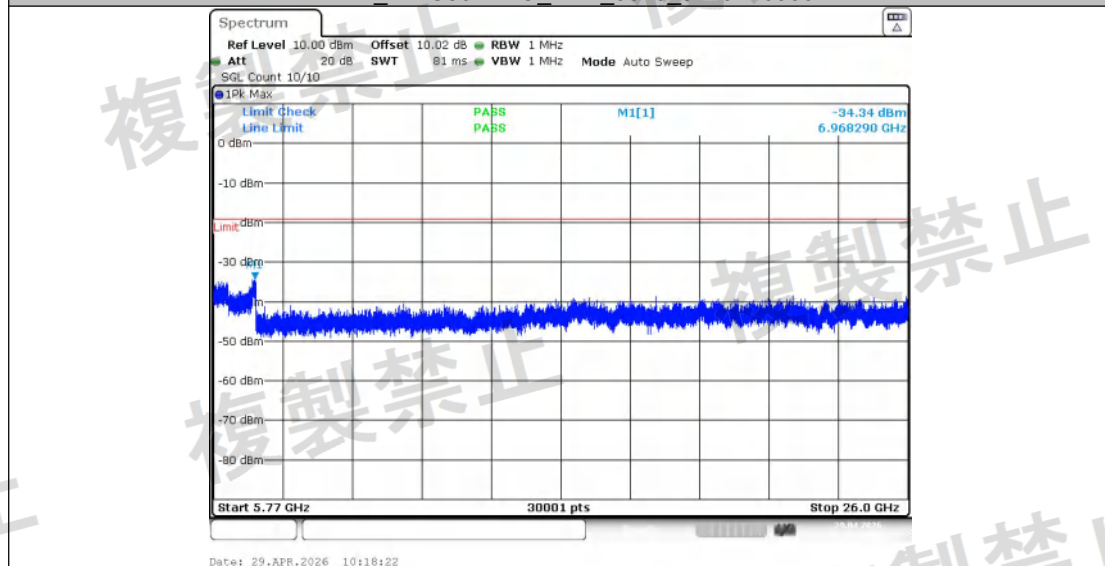
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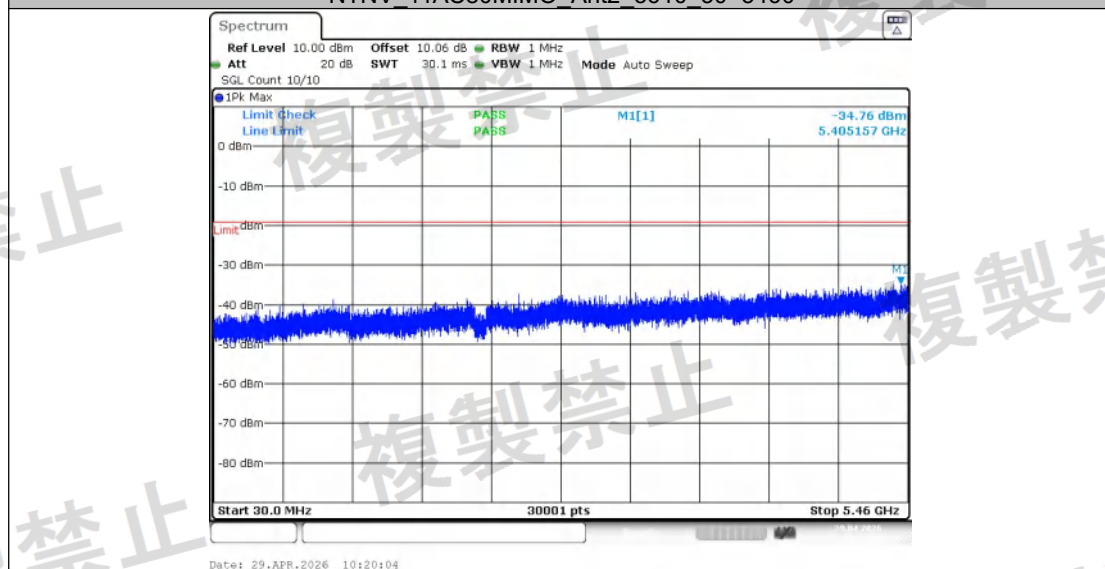
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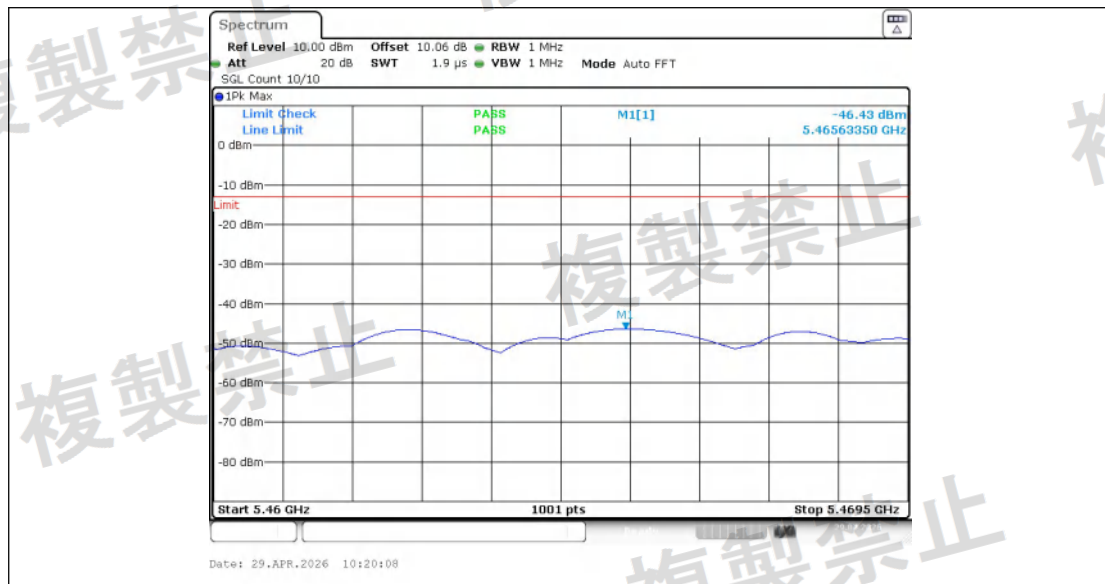
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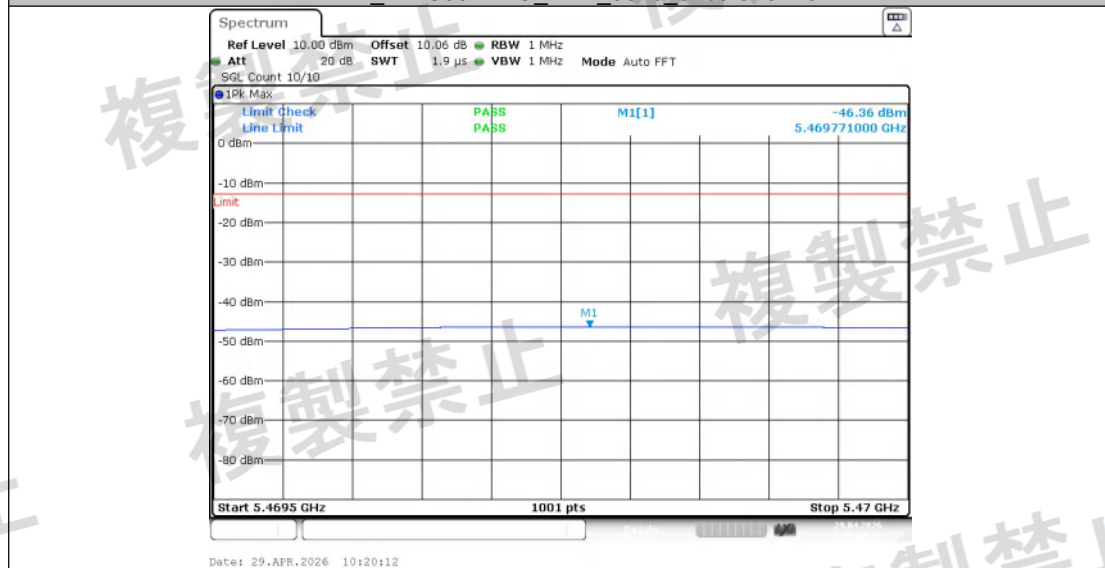
NTNV_11AC80MIMO_Ant2_5610_30~5460



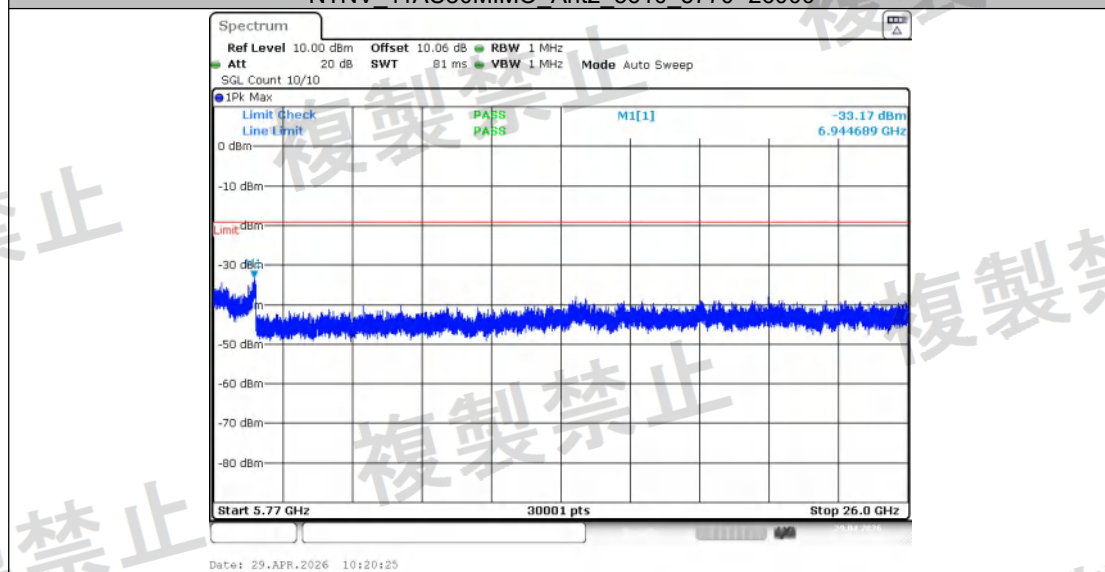
NTNV_11AC80MIMO_Ant2_5610_5460~5469.5



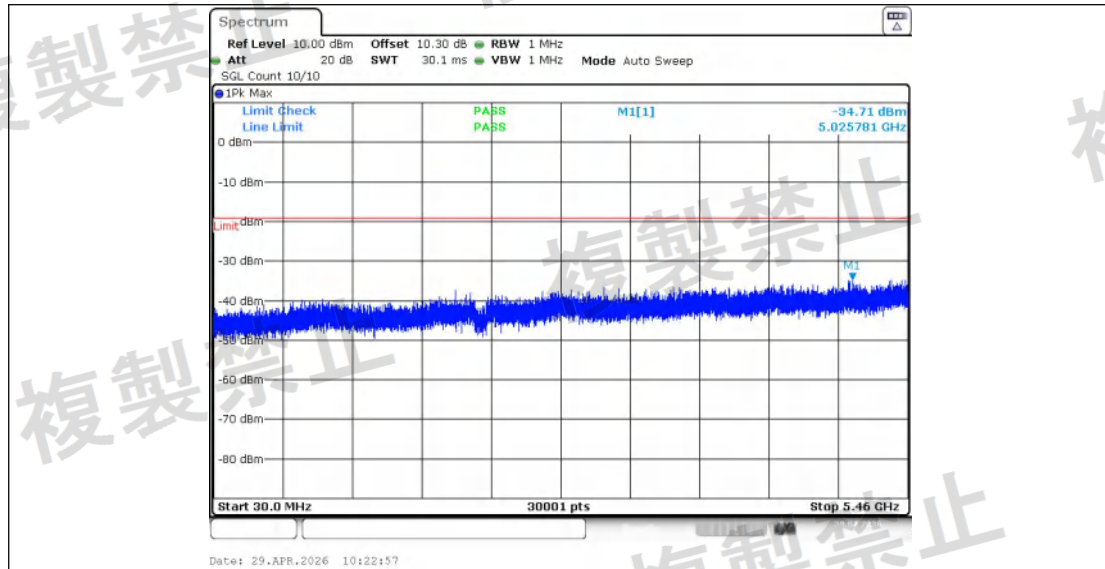
NTNV_11AC80MIMO_Ant2_5610_5469.5~5470



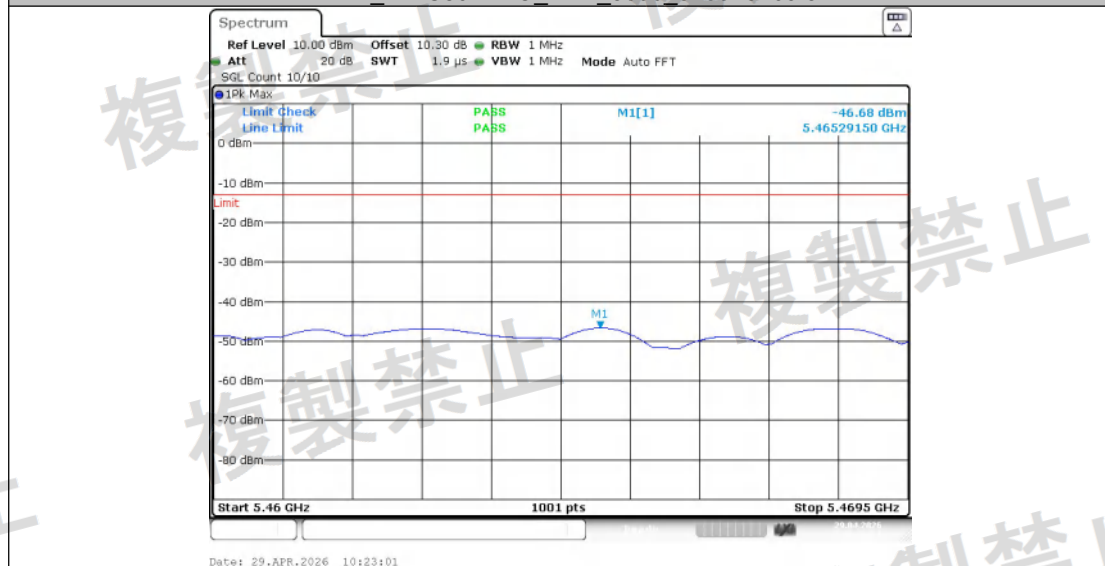
NTNV_11AC80MIMO_Ant2_5610_5770~26000



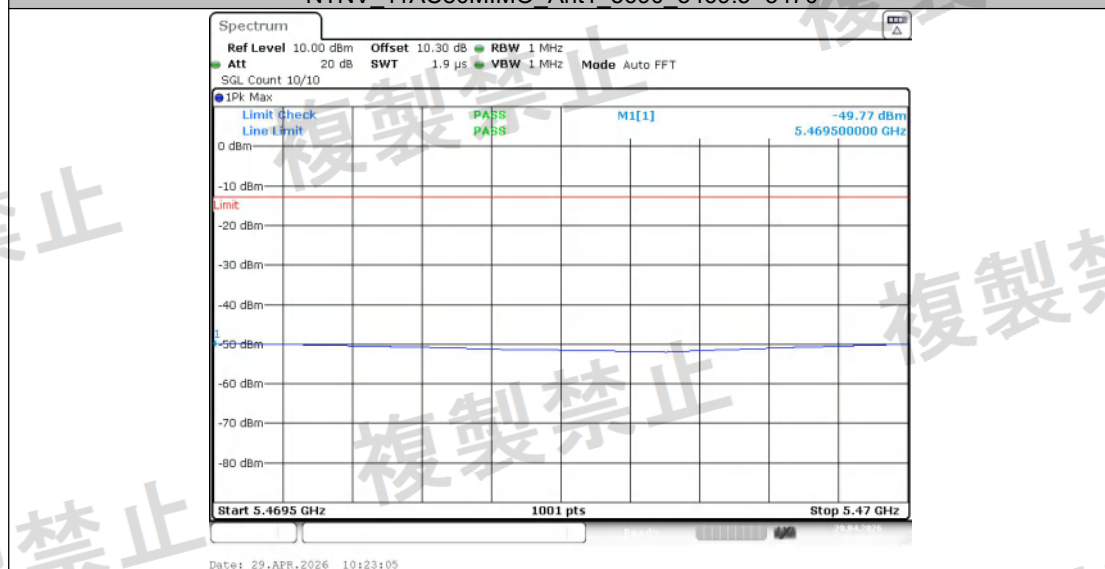
NTNV_11AC80MIMO_Ant1_5690_30~5460



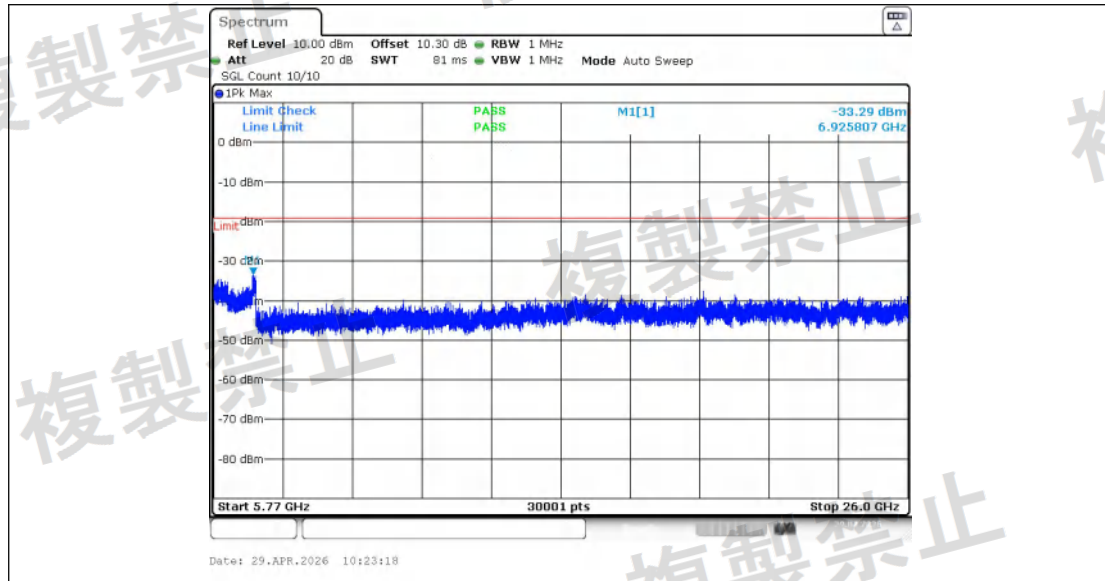
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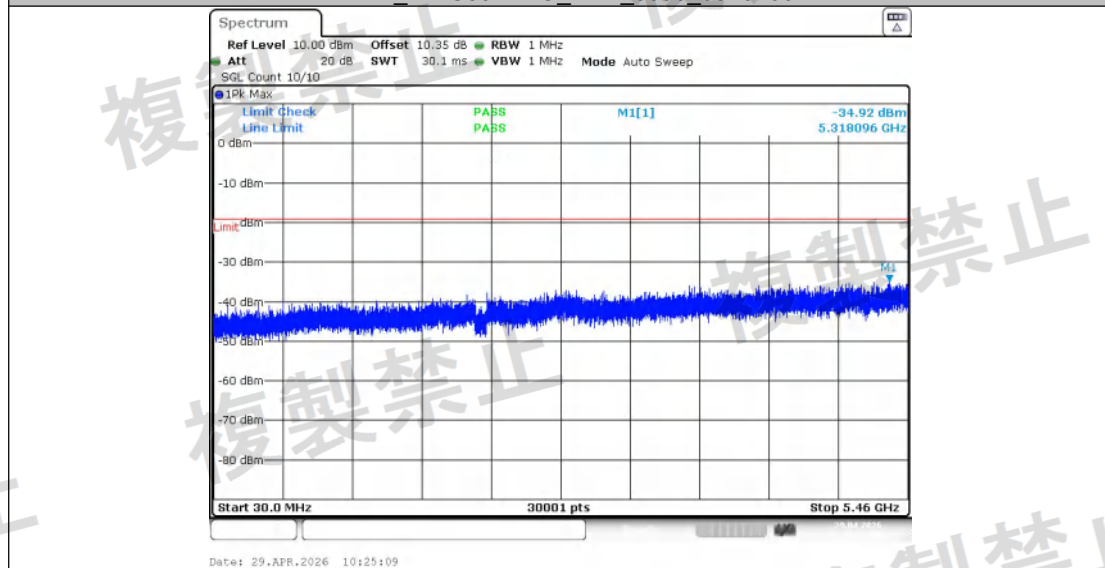
NTNV_11AC80MIMO_Ant1_5690_5469.5~5470



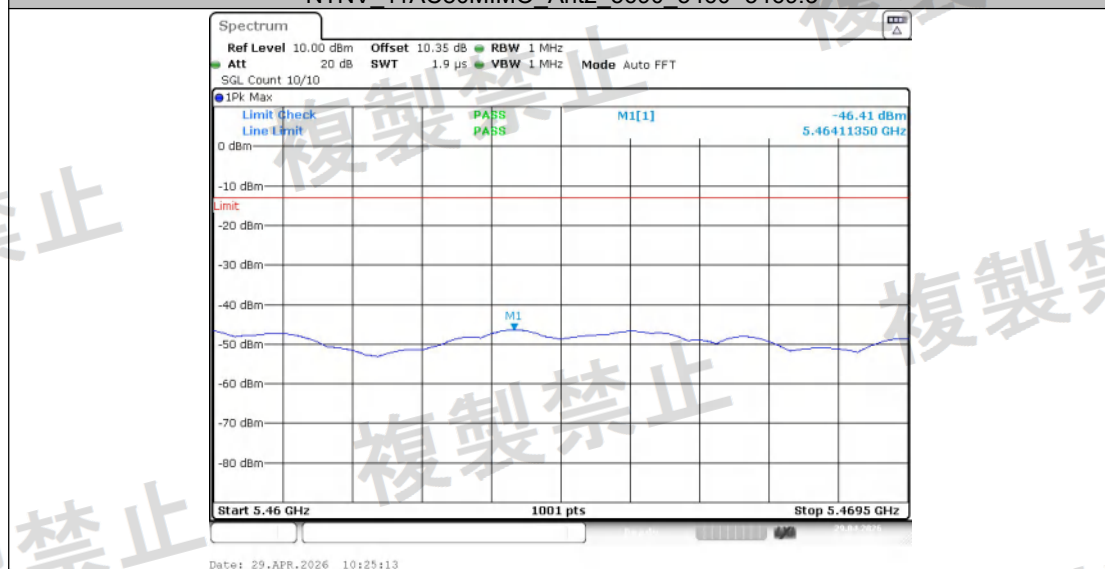
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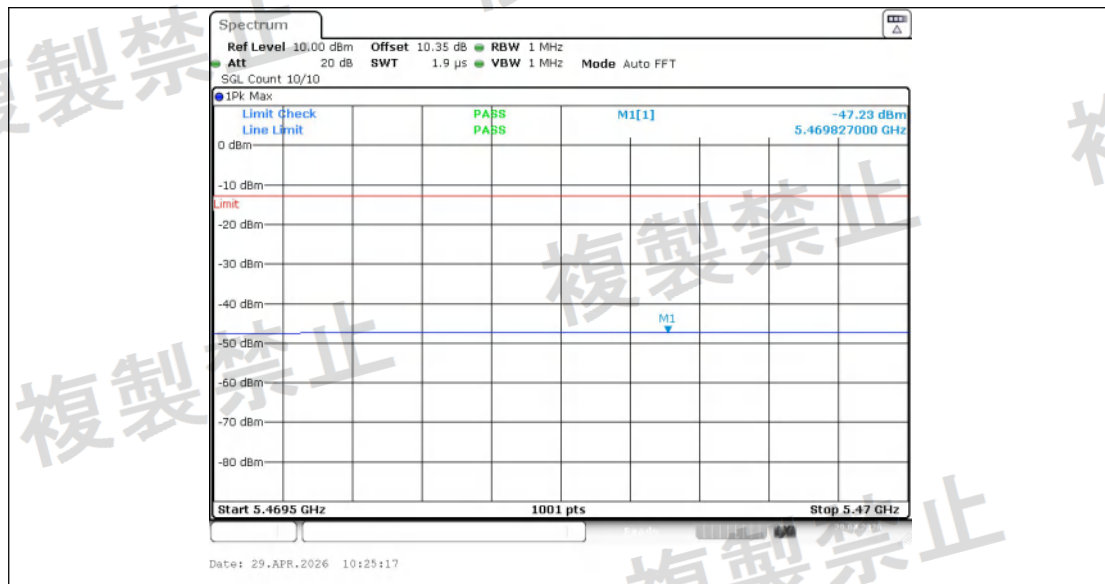
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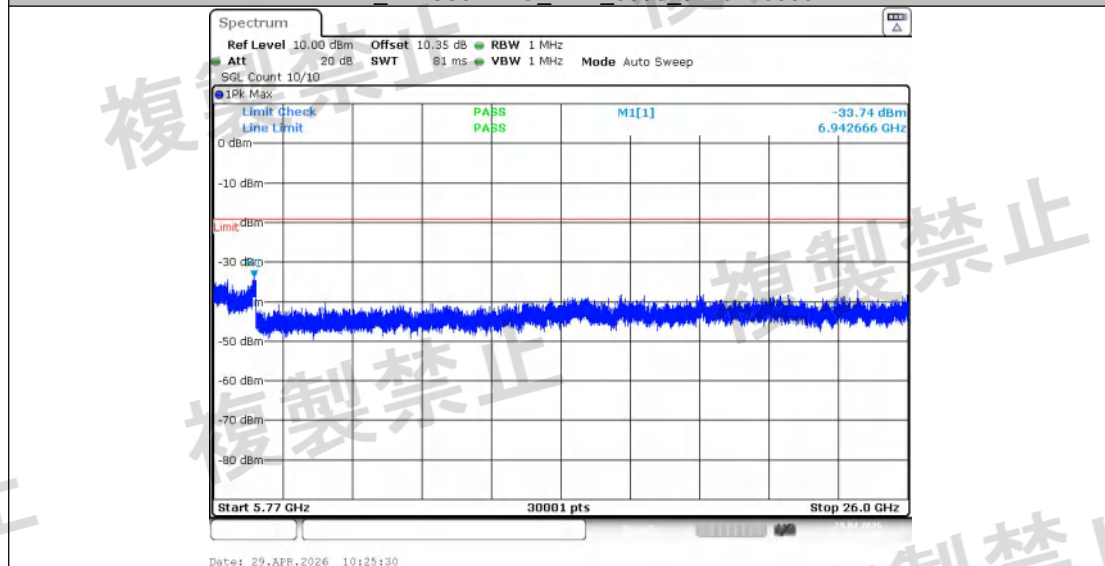
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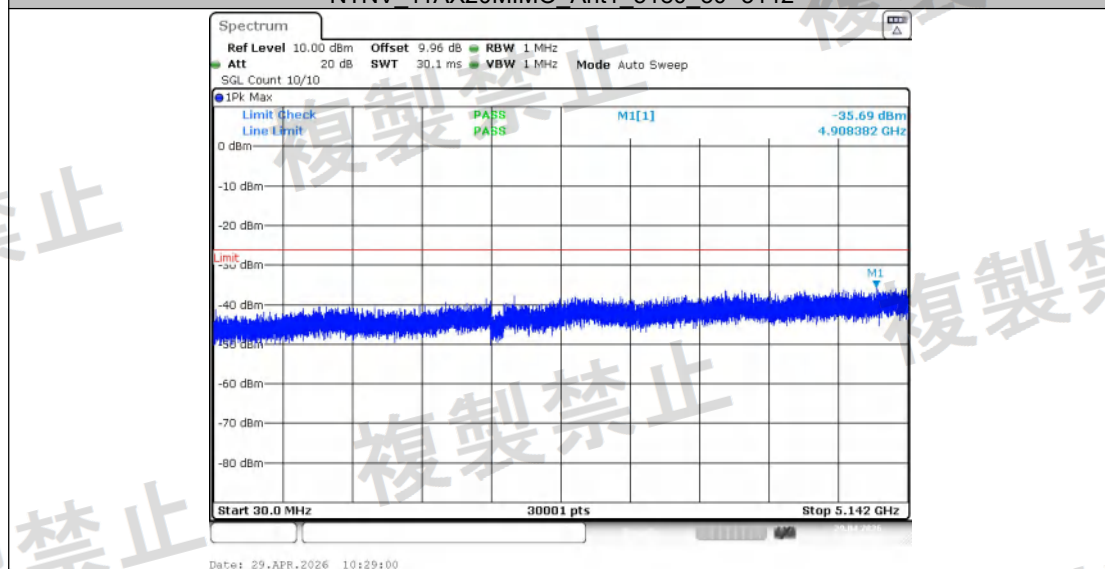
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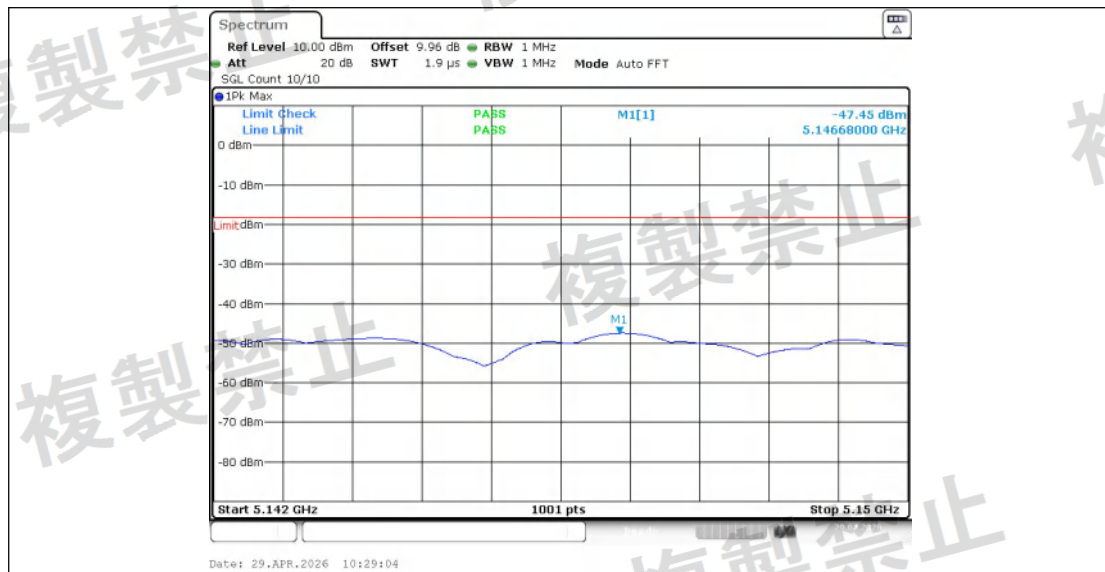
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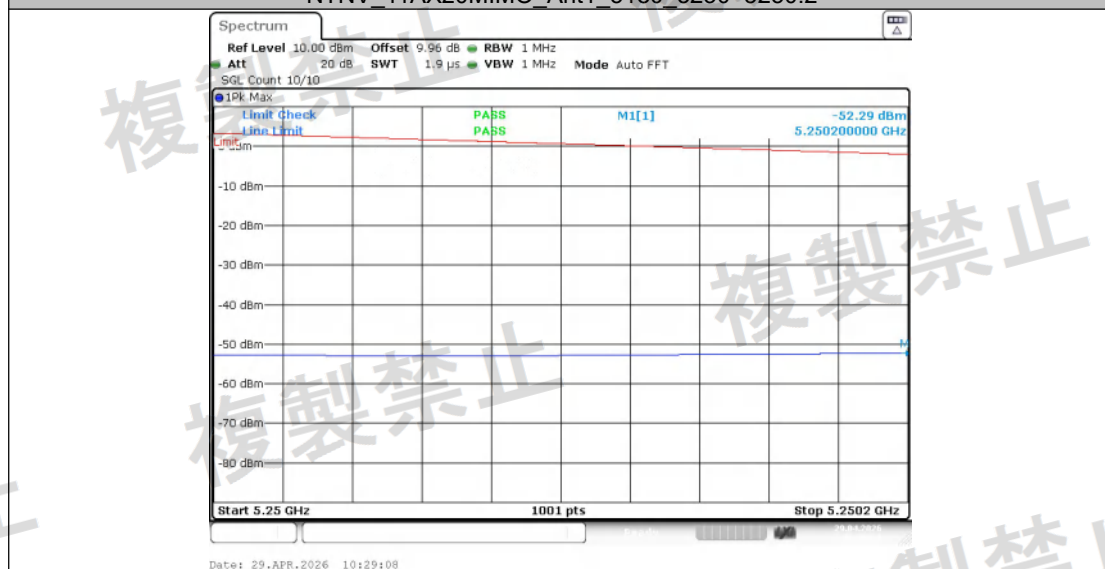
NTNV_11AX20MIMO_Ant1_5180_30~5142



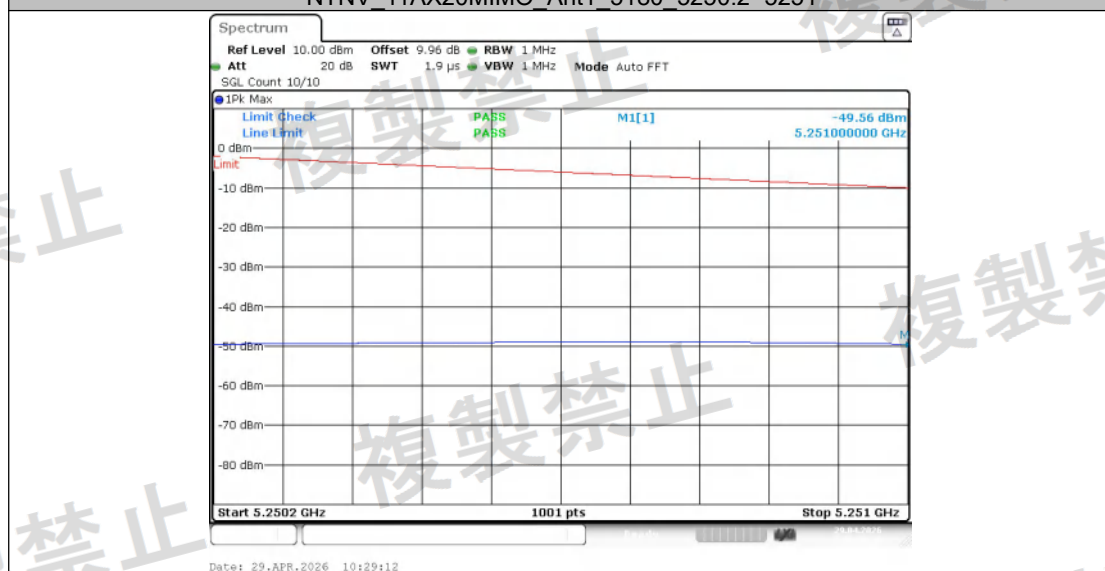
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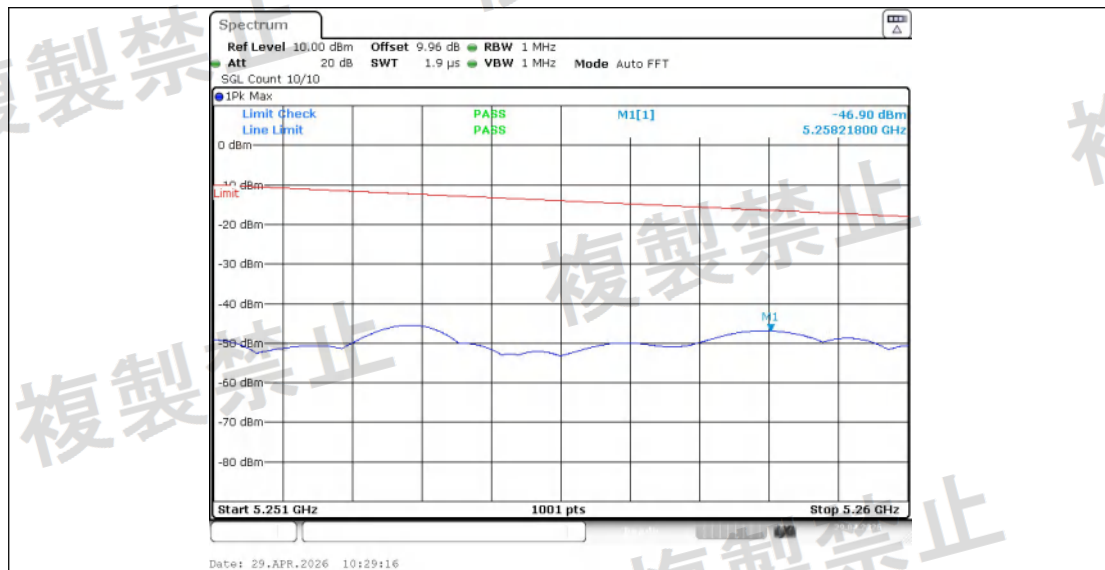
NTNV_11AX20MIMO Ant1 5180_5250~5250.2



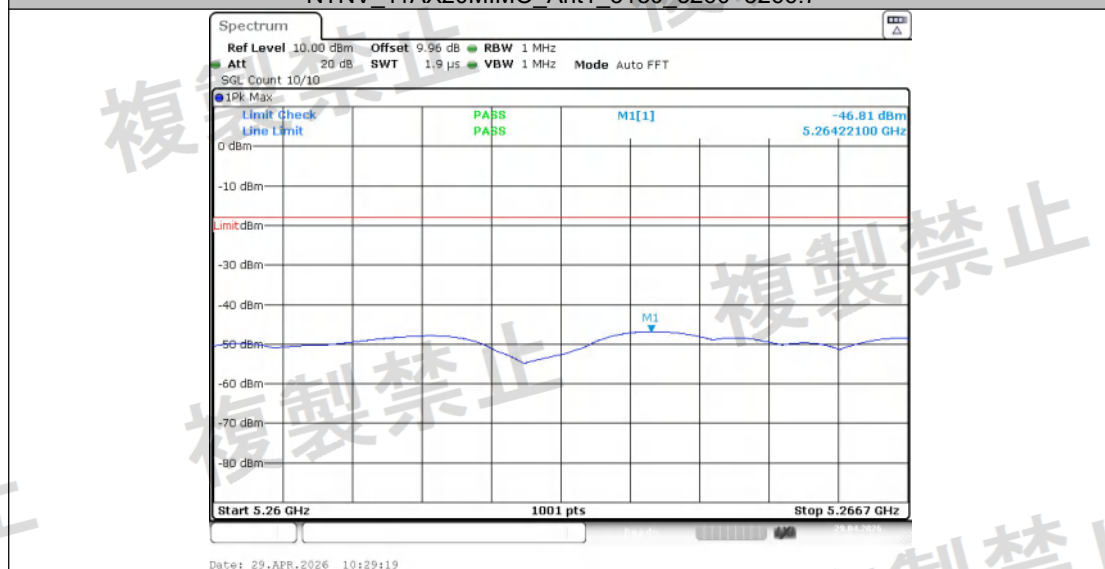
NTNV_11AX20MIMO Ant1 5180_5250.2~5251



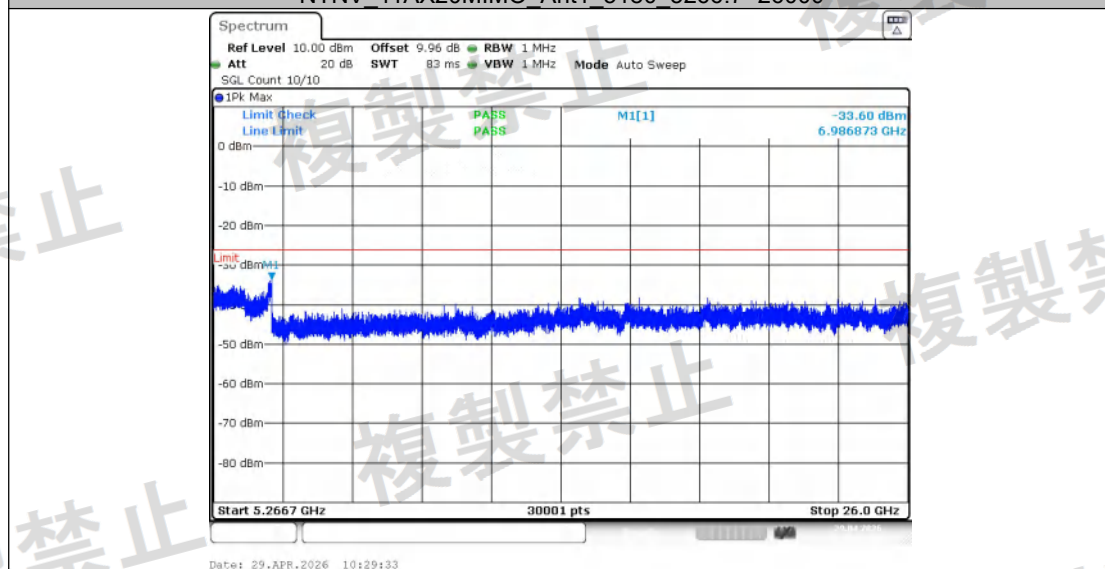
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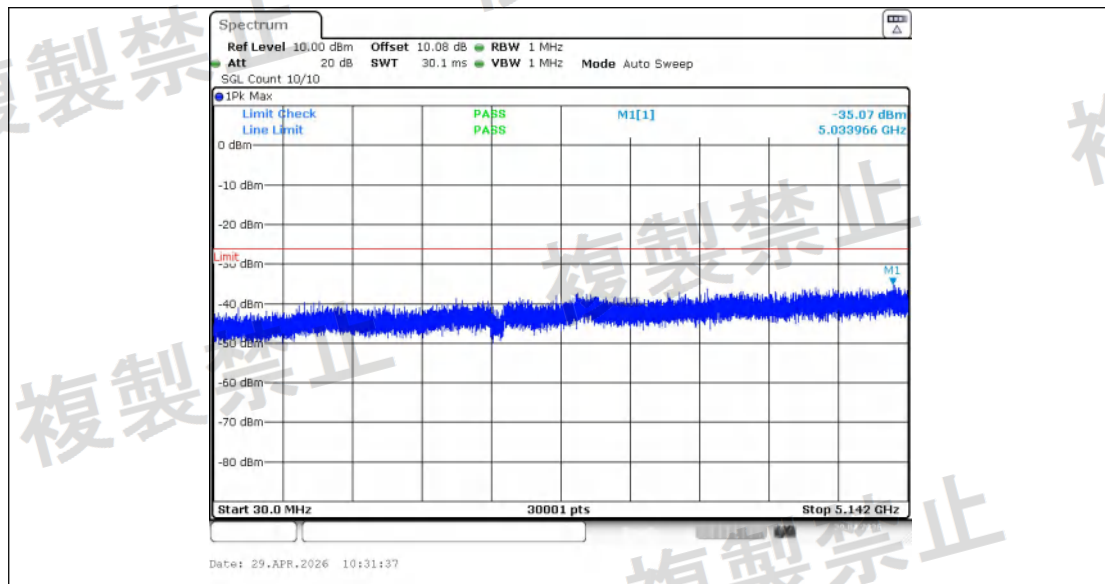
NTV 11AX20MIMO Ant1 5180_5260~5266.7



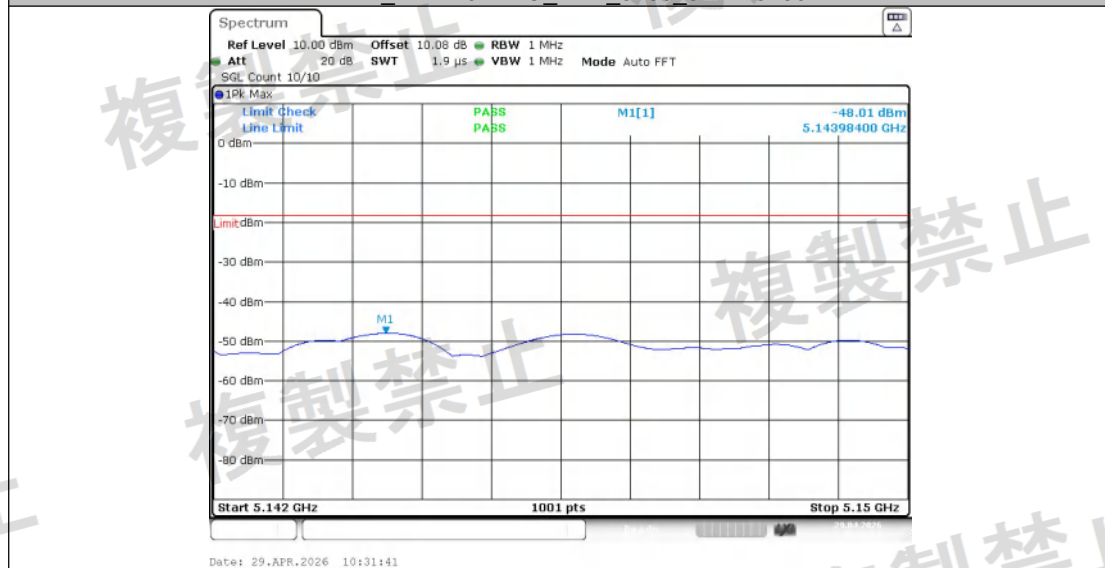
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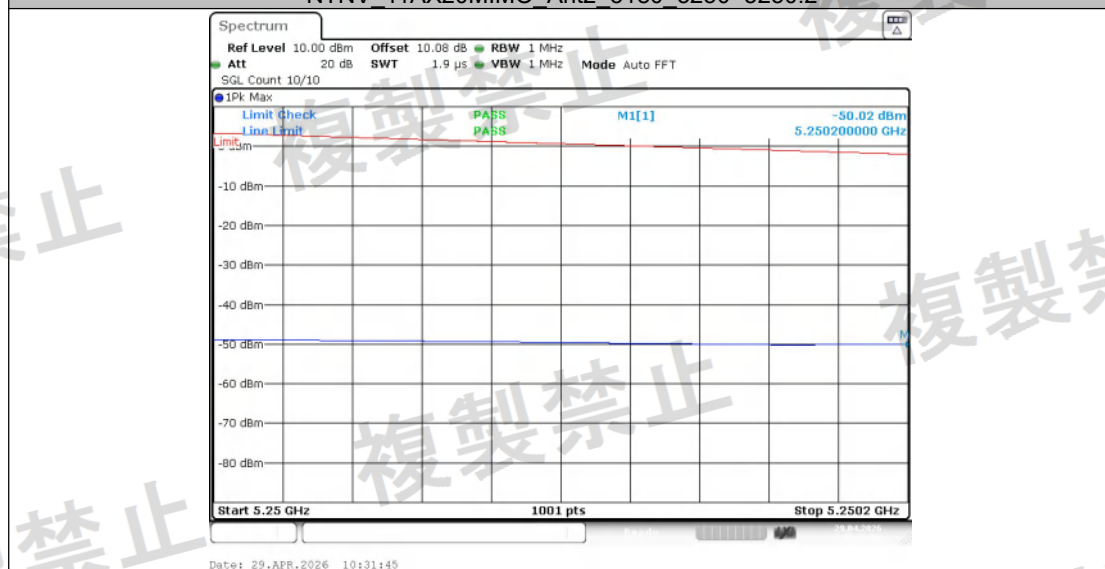
NTV 11AX20MIMO Ant2 5180_30~5142



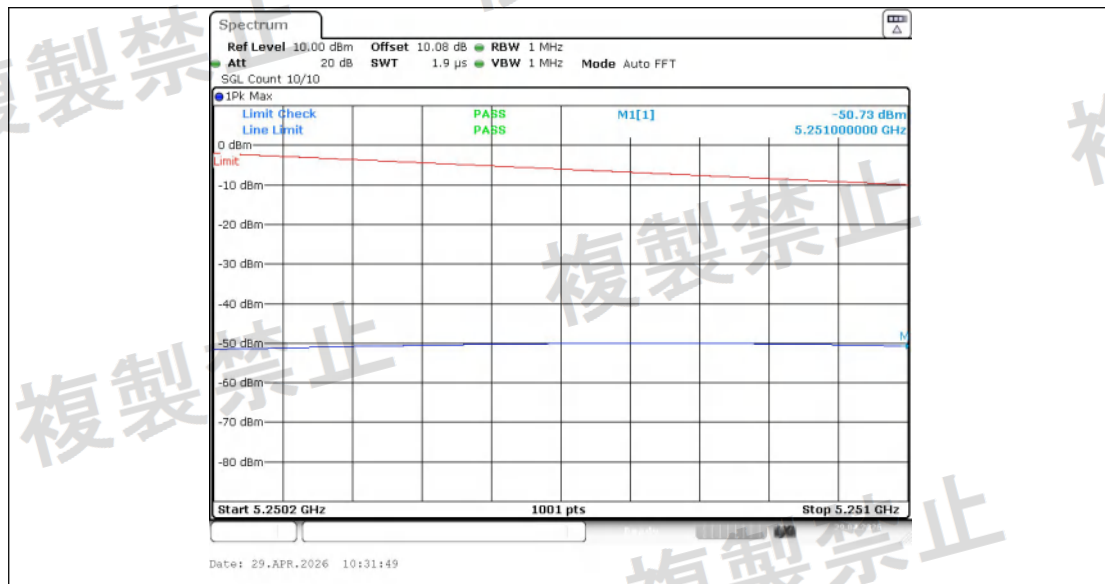
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NTNV_11AX20MIMO_Ant2_5180_5250~5250.2



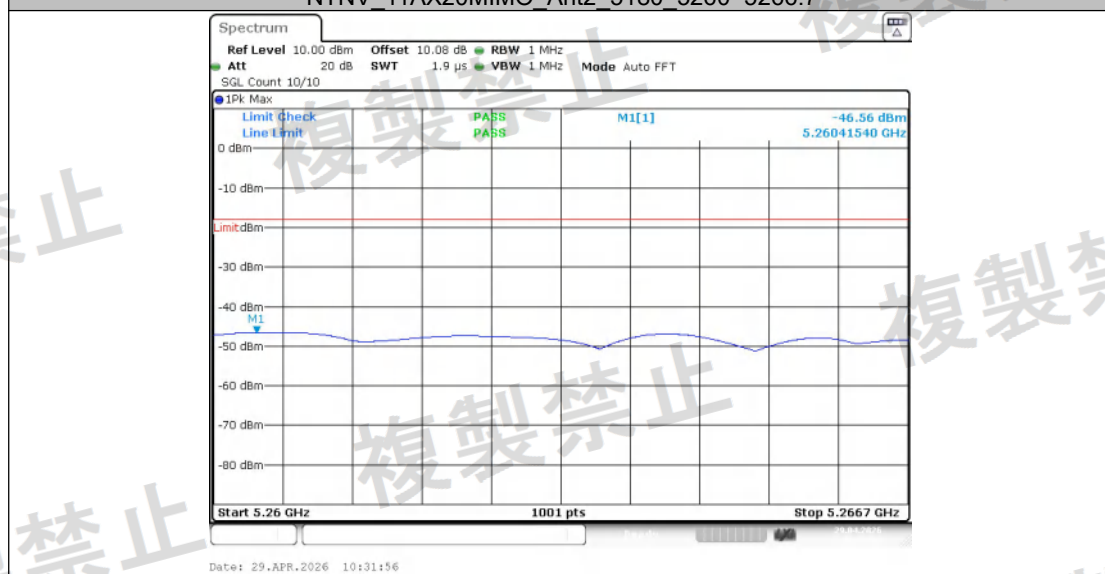
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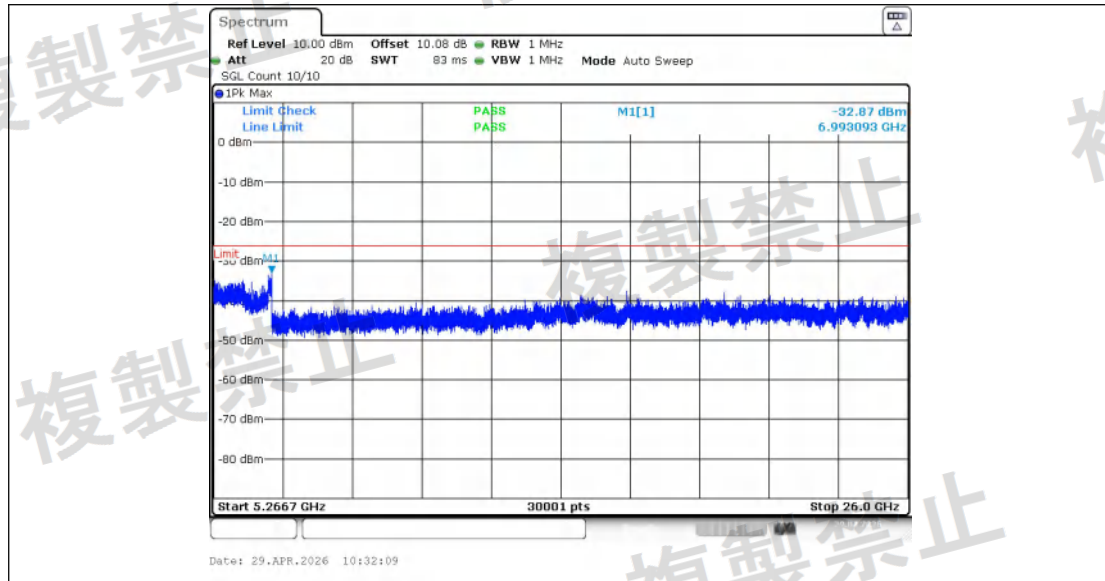
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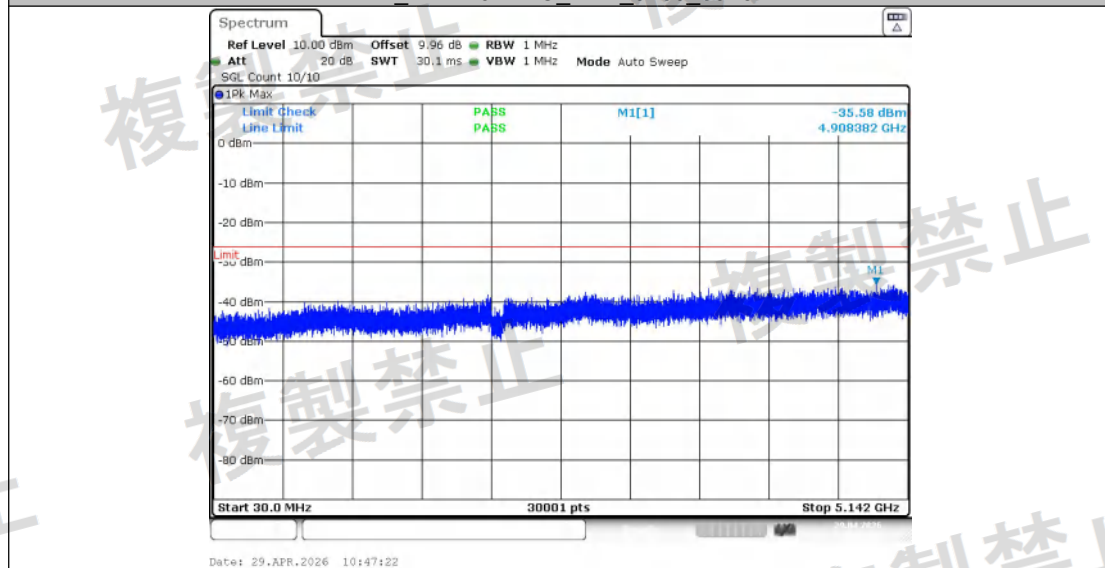
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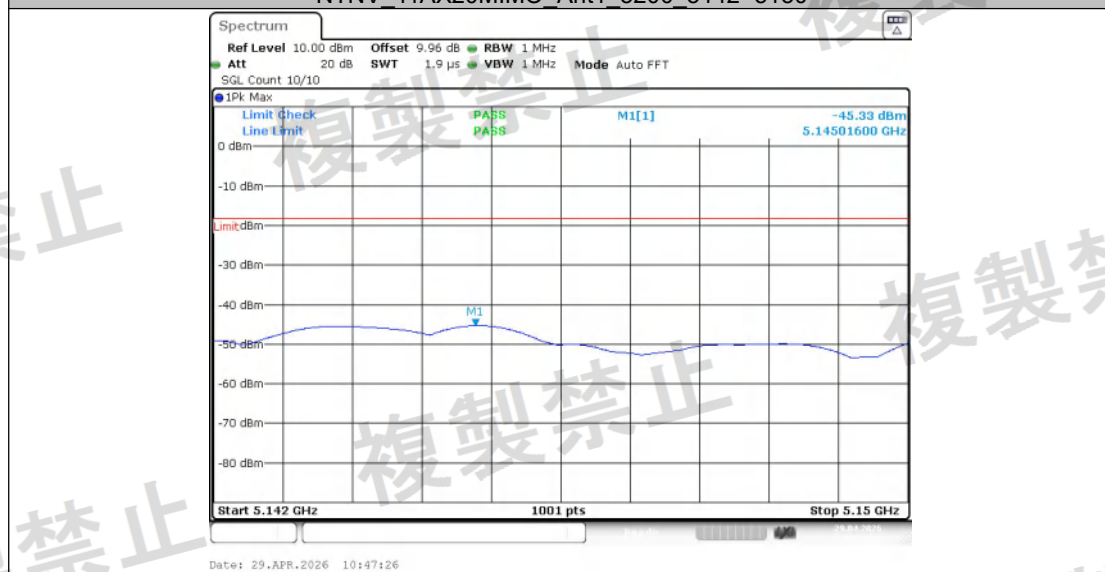
NTNV_11AX20MIMO_Ant2_5180_5266.7~26000



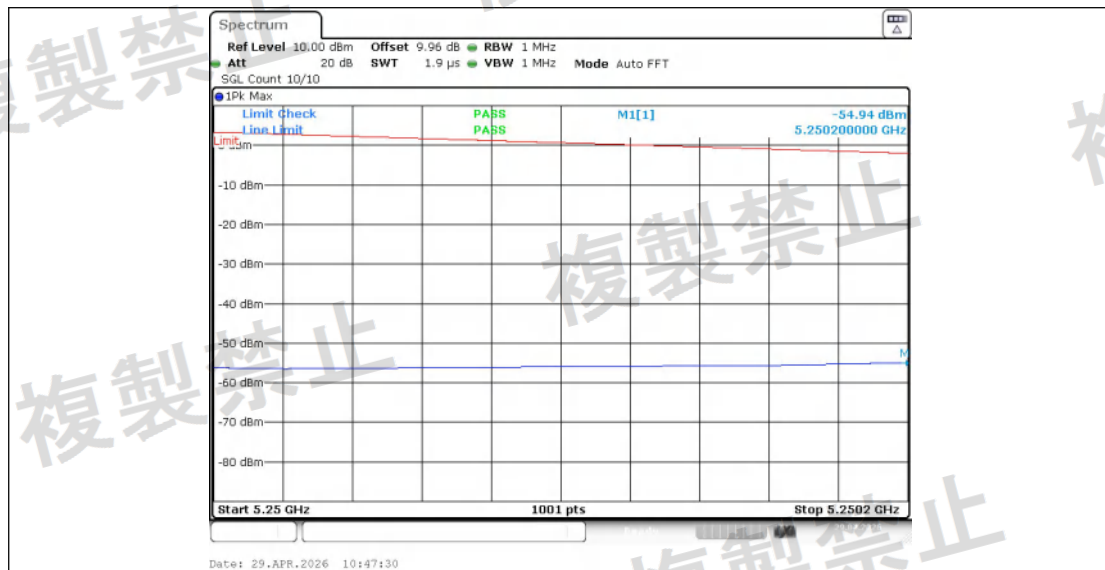
NTVN_11AX20MIMO_Ant1_5200_30~5142



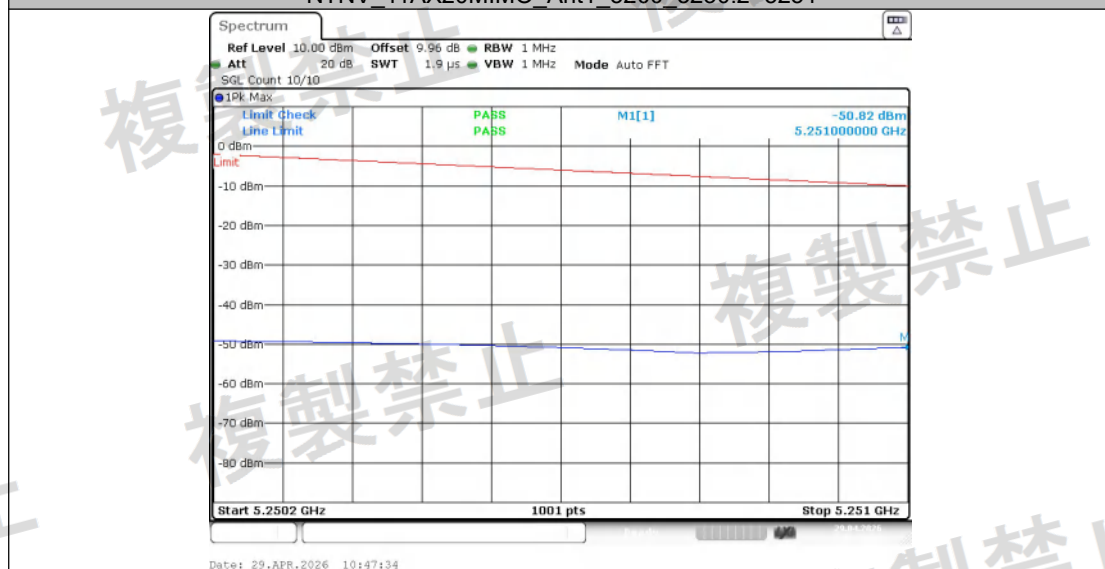
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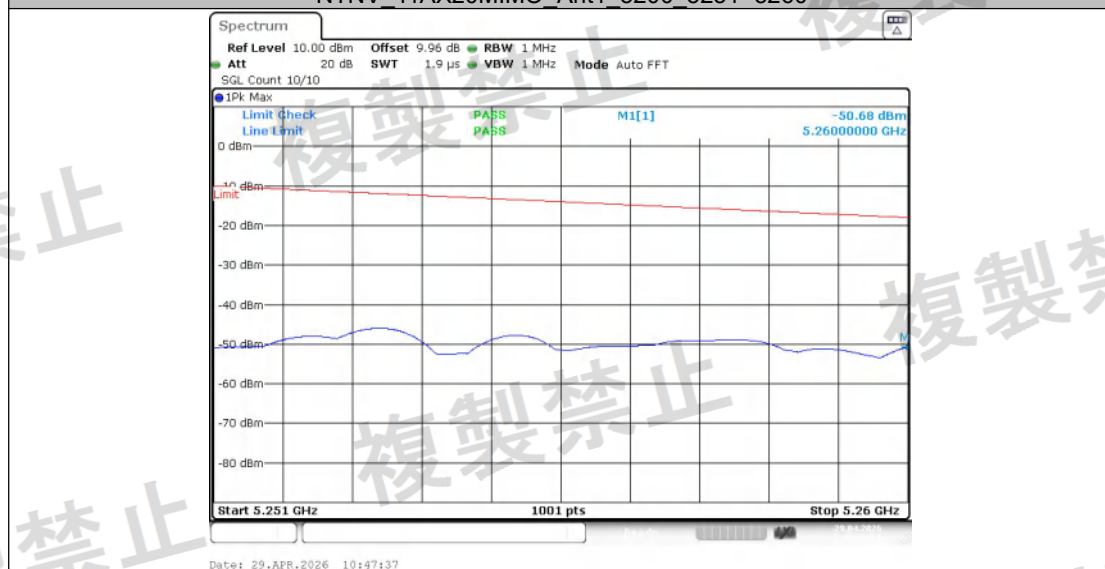
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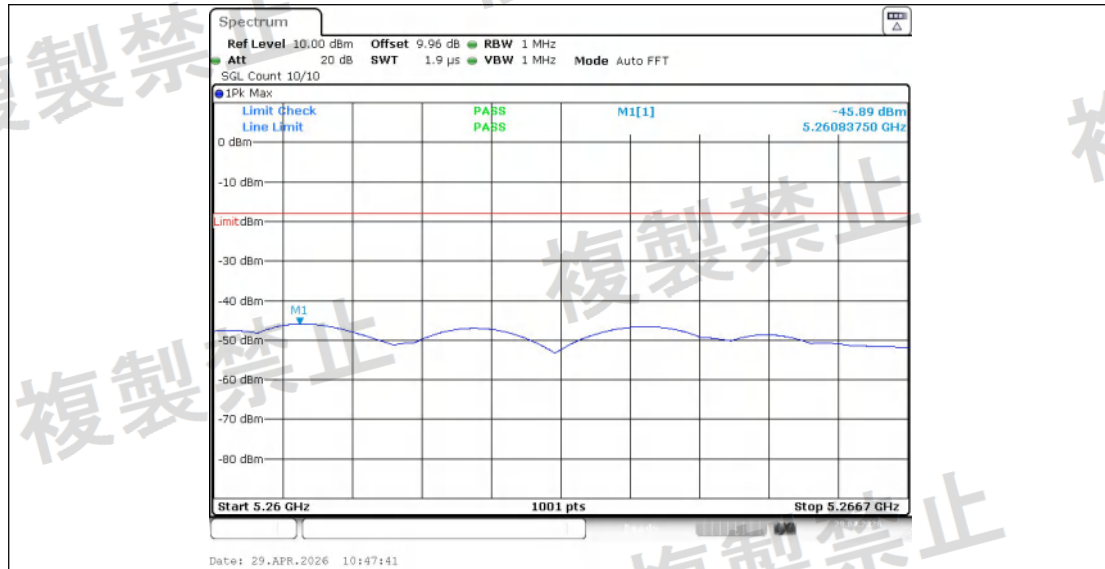
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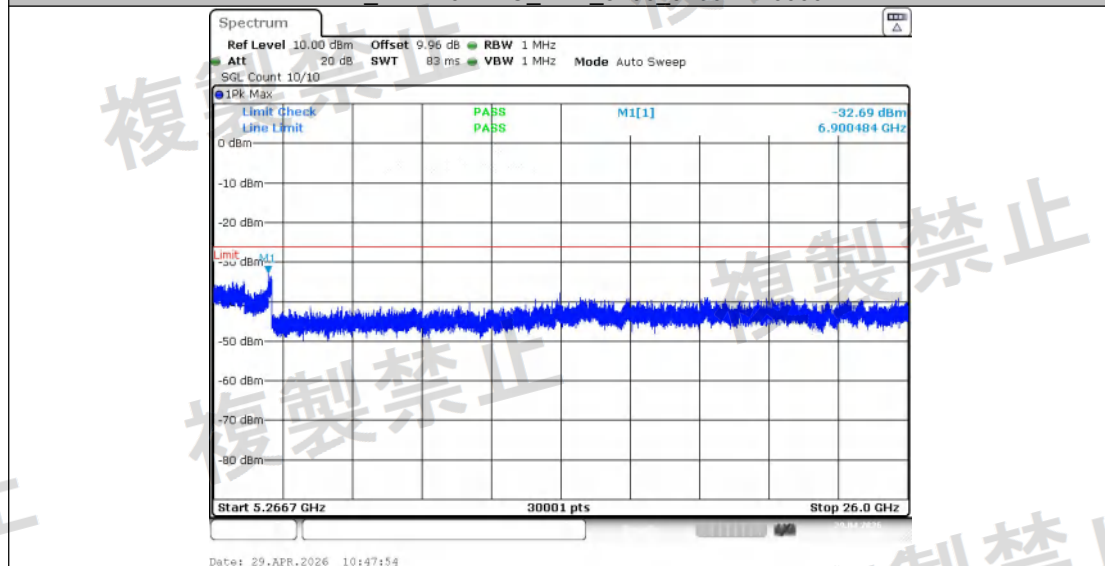
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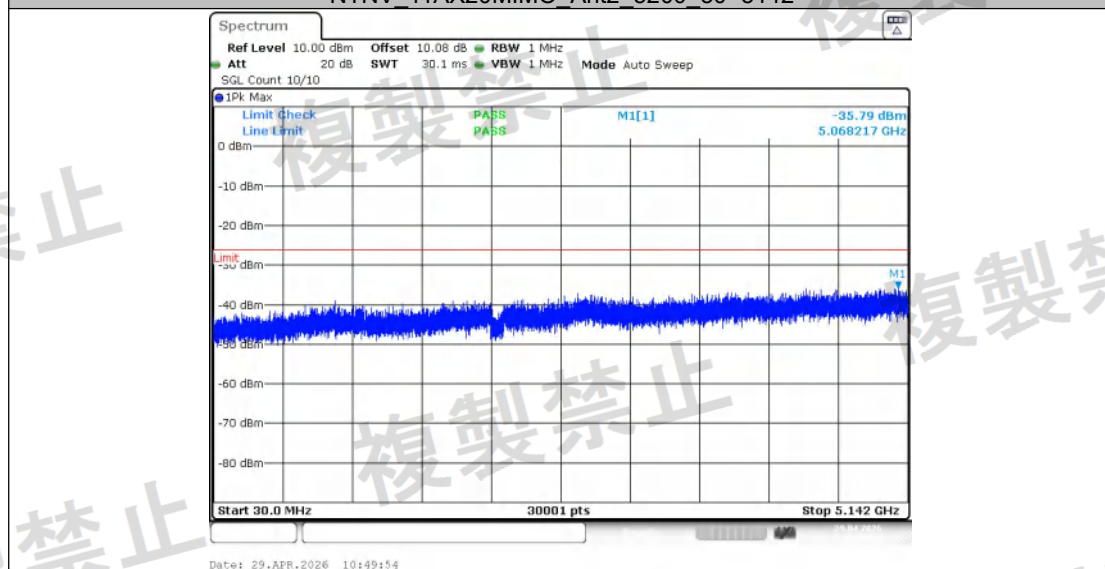
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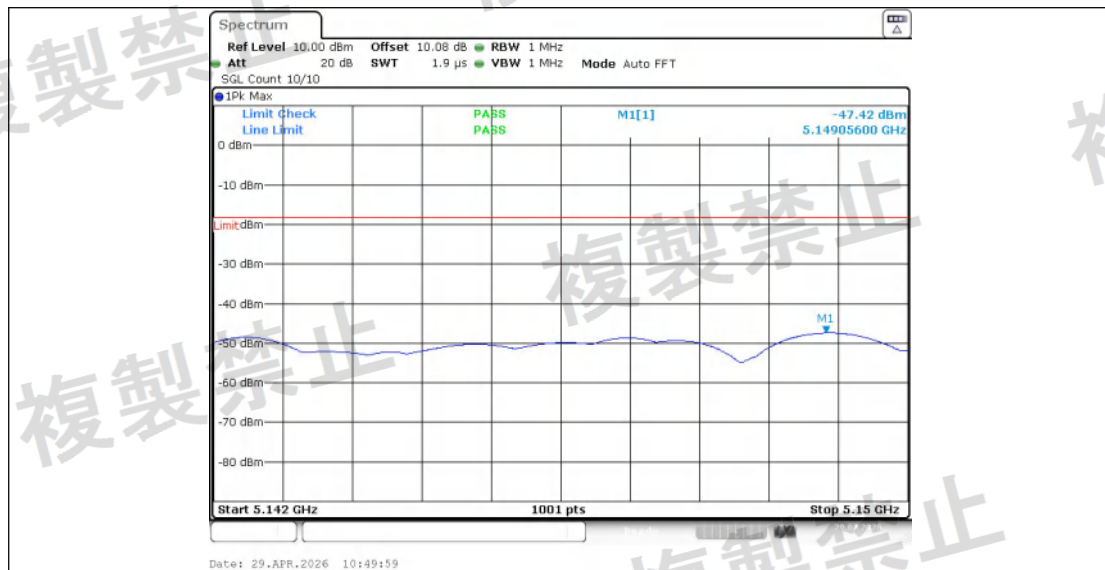
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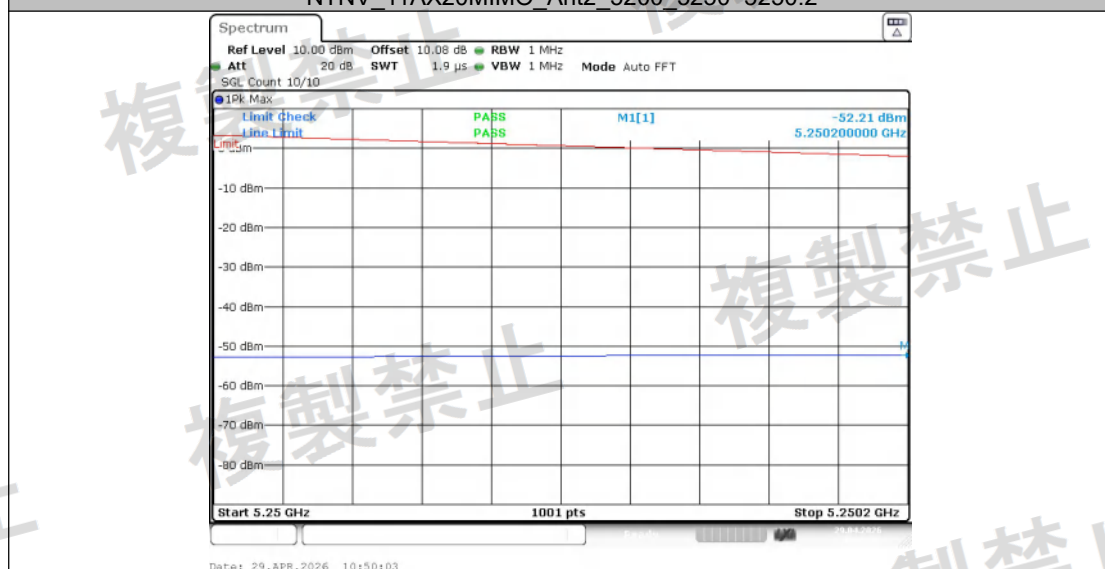
NTNV_11AX20MIMO_Ant2_5200_30~5142



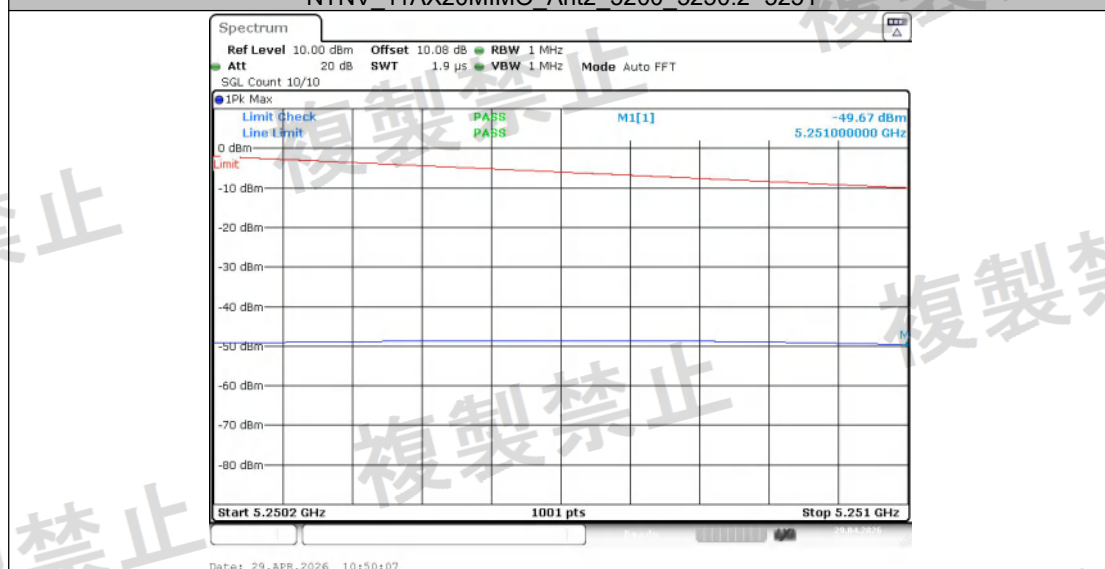
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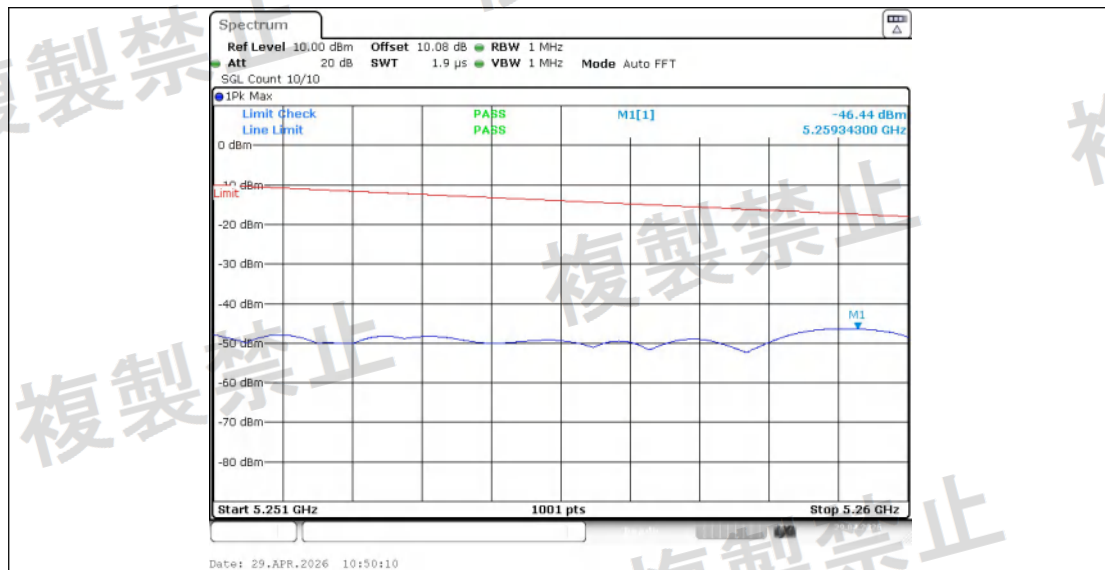
NTNV_11AX20MIMO Ant2 5200_5250~5250.2



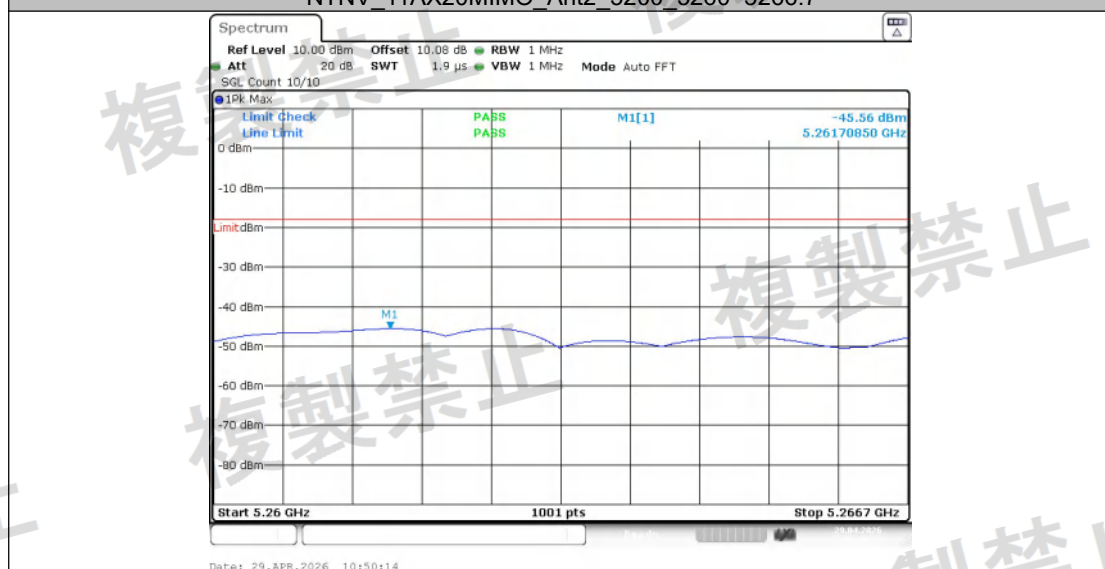
NTNV_11AX20MIMO Ant2 5200_5250.2~5251



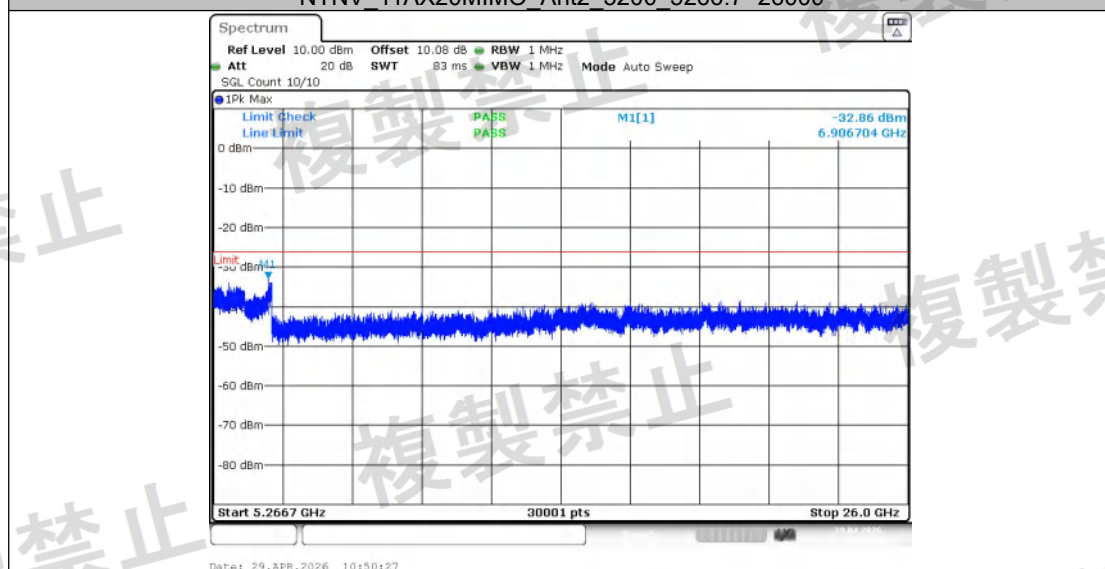
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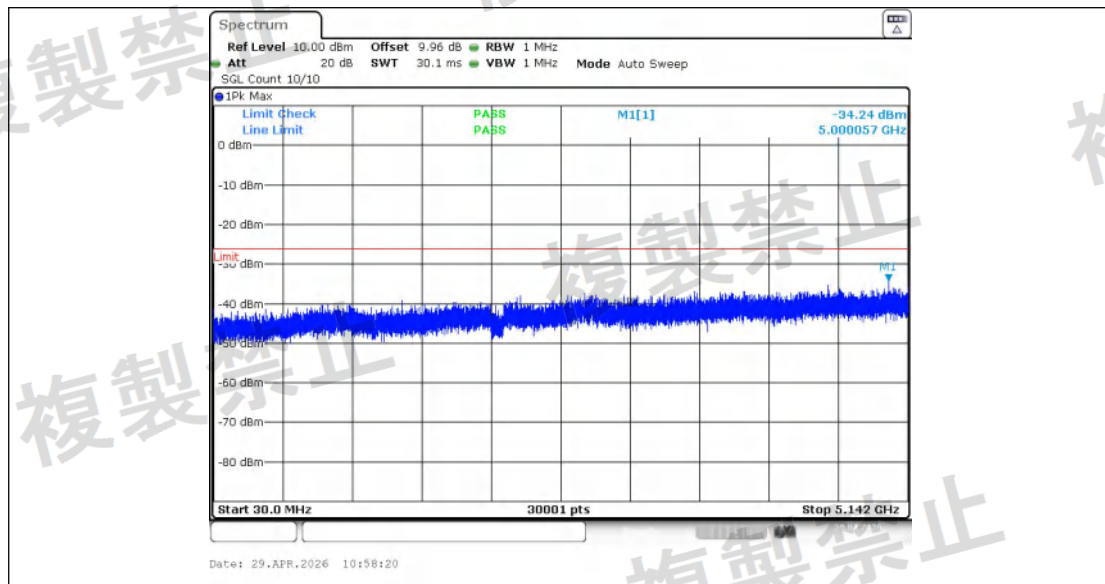
NTNV_11AX20MIMO_Ant2_5200_5260~5266.7



NTNV_11AX20MIMO_Ant2_5200_5266.7~26000



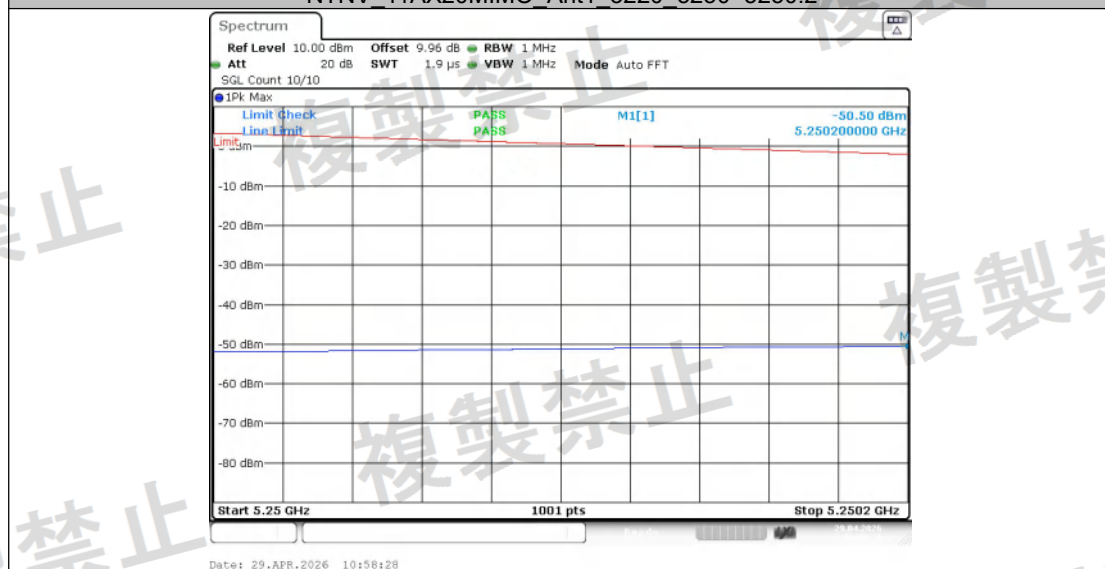
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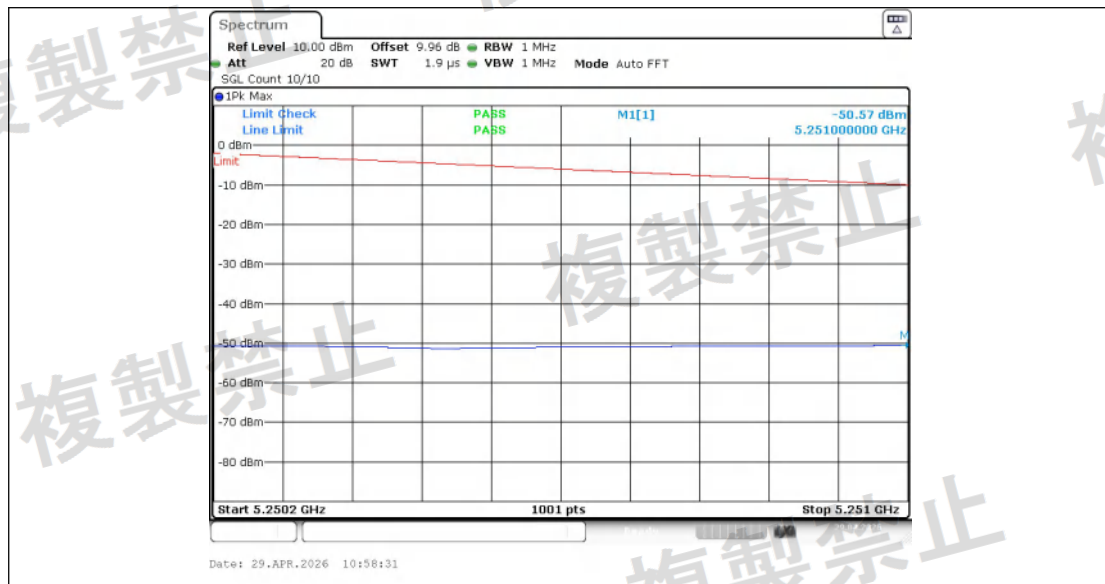
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NTNV_11AX20MIMO_Ant1_5220_5250~5250.2



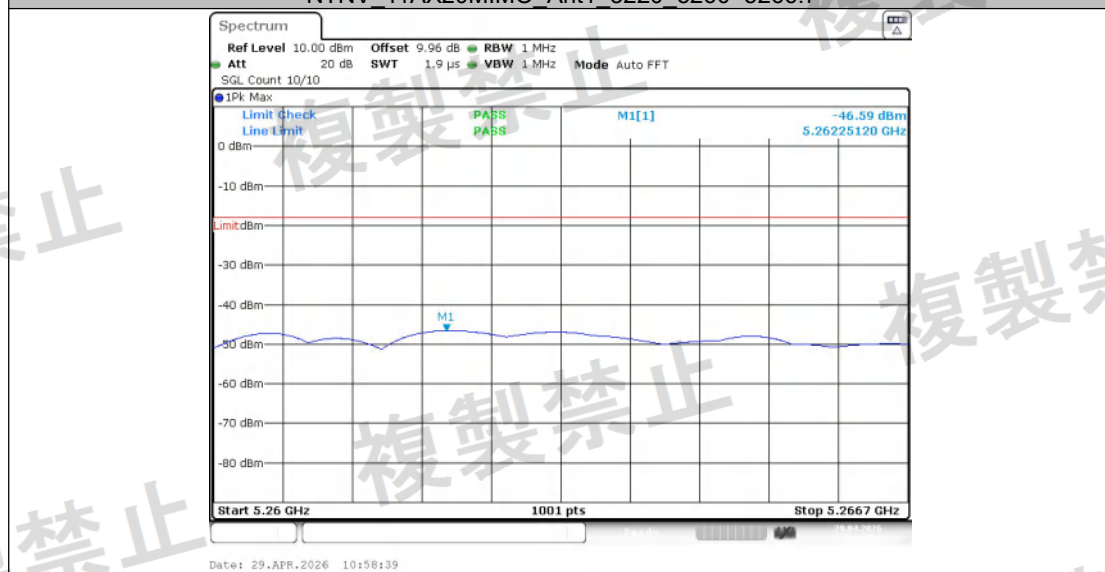
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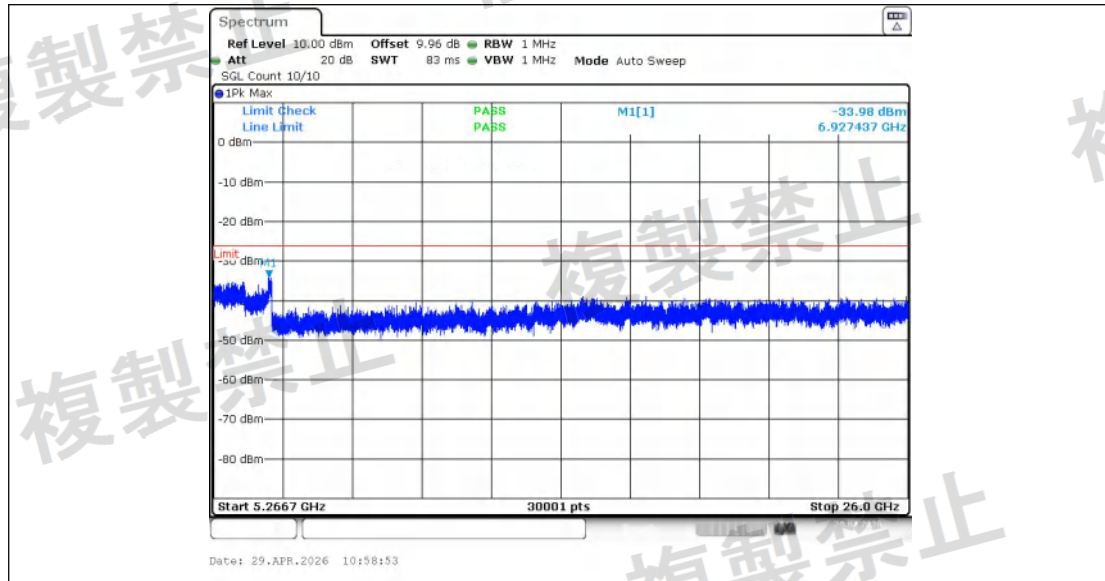
NTNV_11AX20MIMO_Ant1 5220 5251~5260



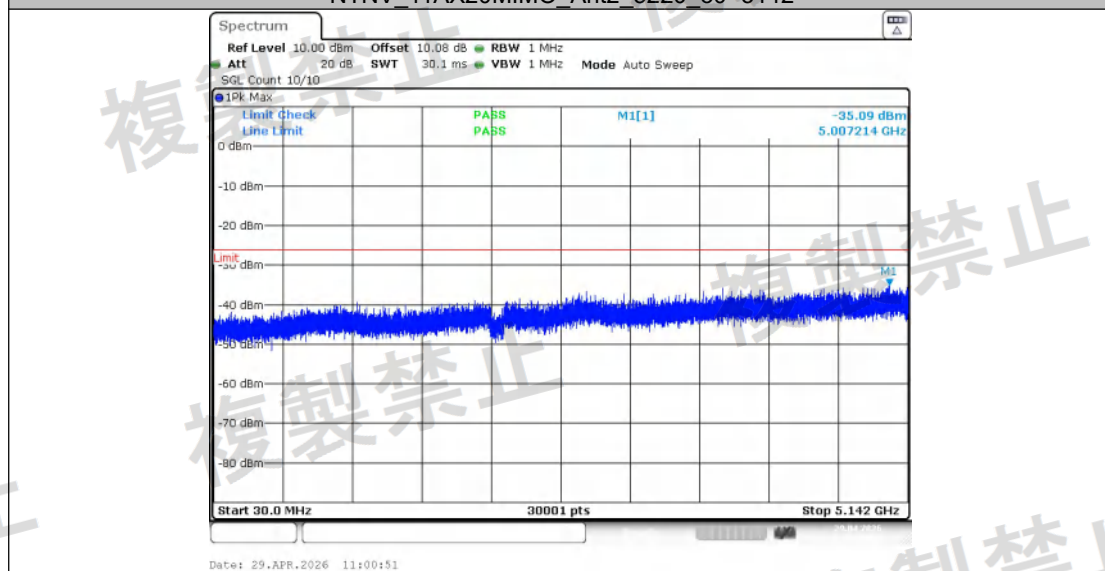
NTNV_11AX20MIMO_Ant1 5220 5260~5266.7



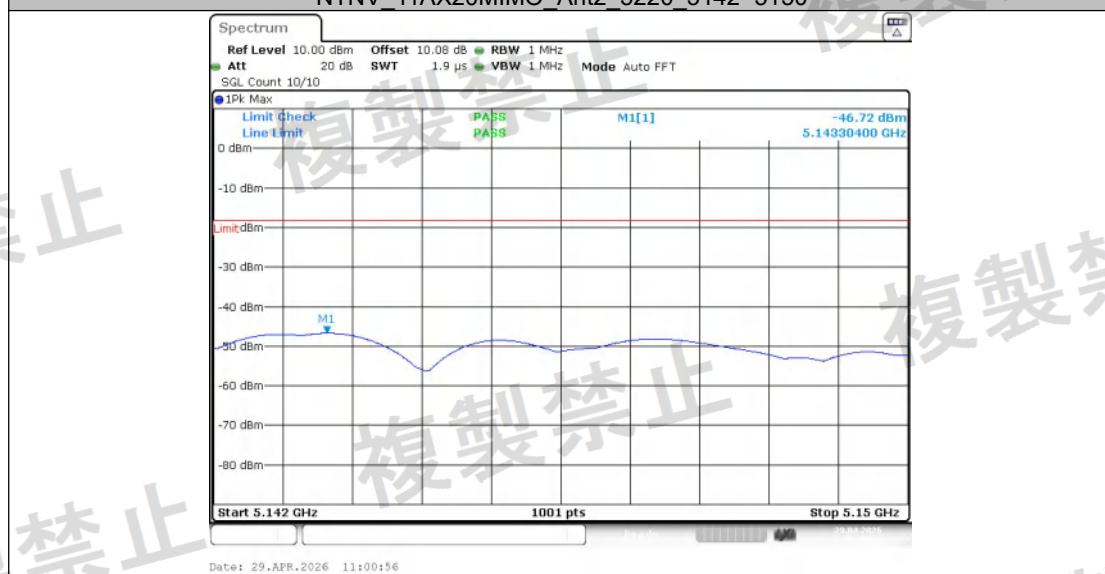
NTNV_11AX20MIMO_Ant1 5220 5266.7~26000



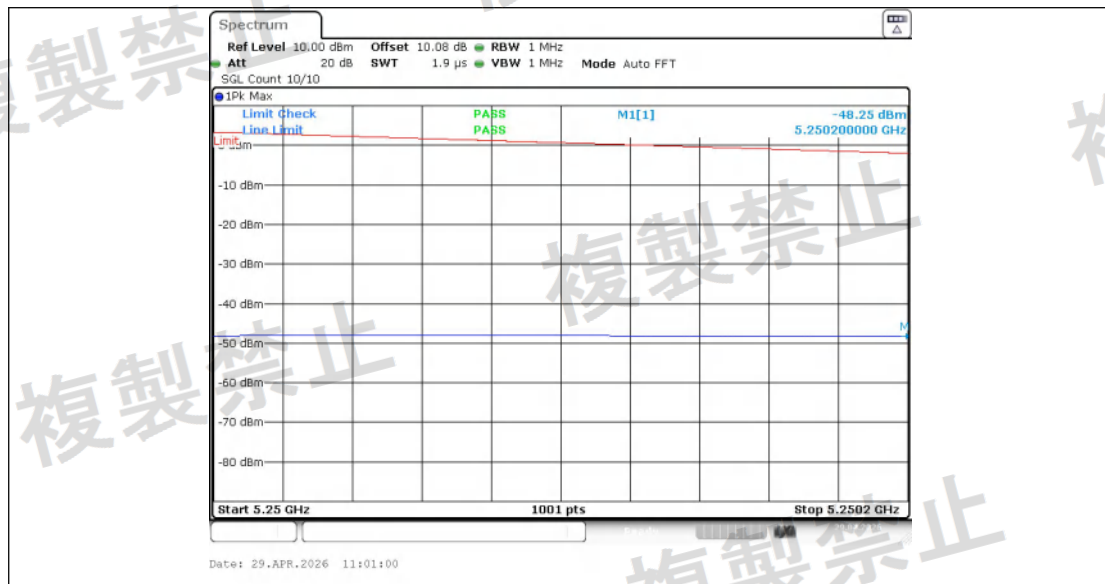
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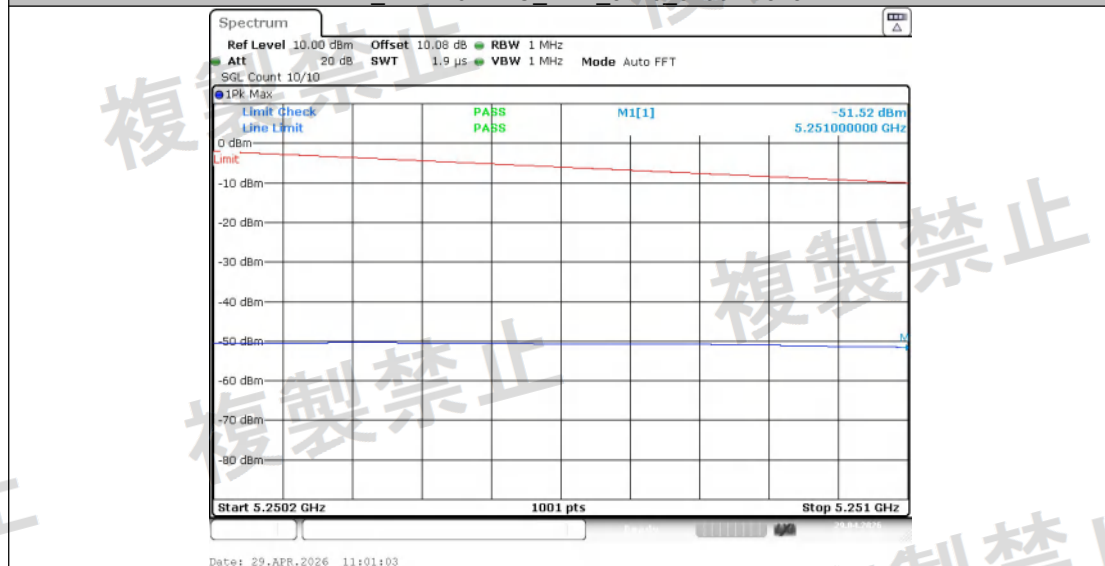
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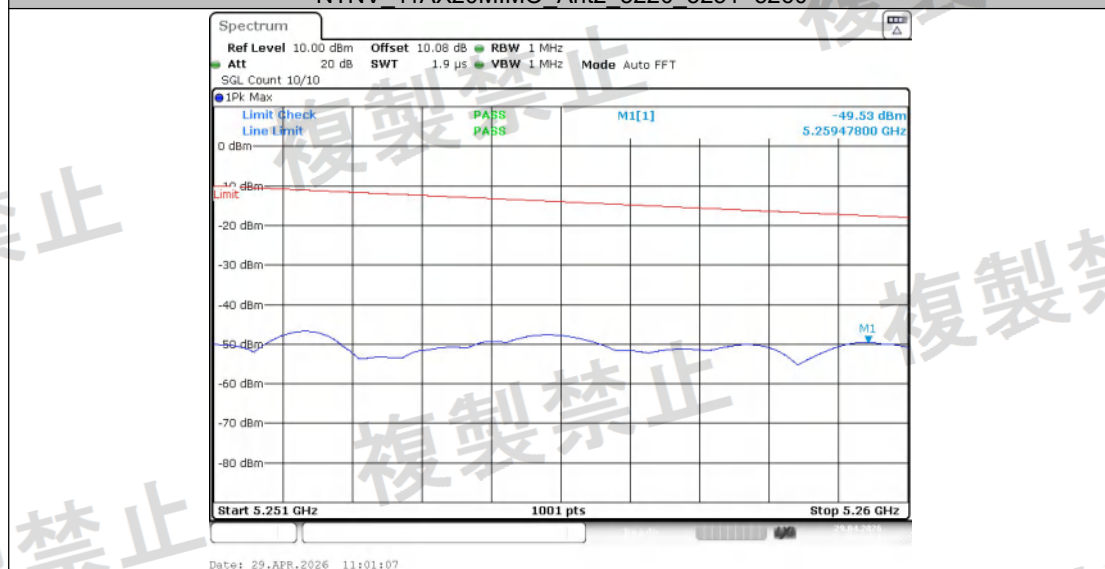
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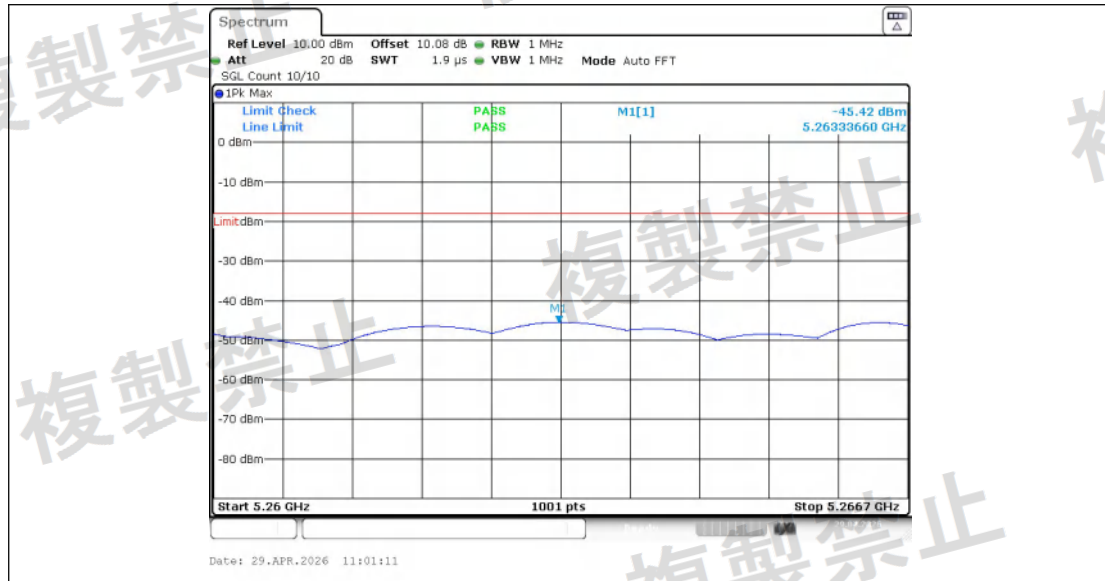
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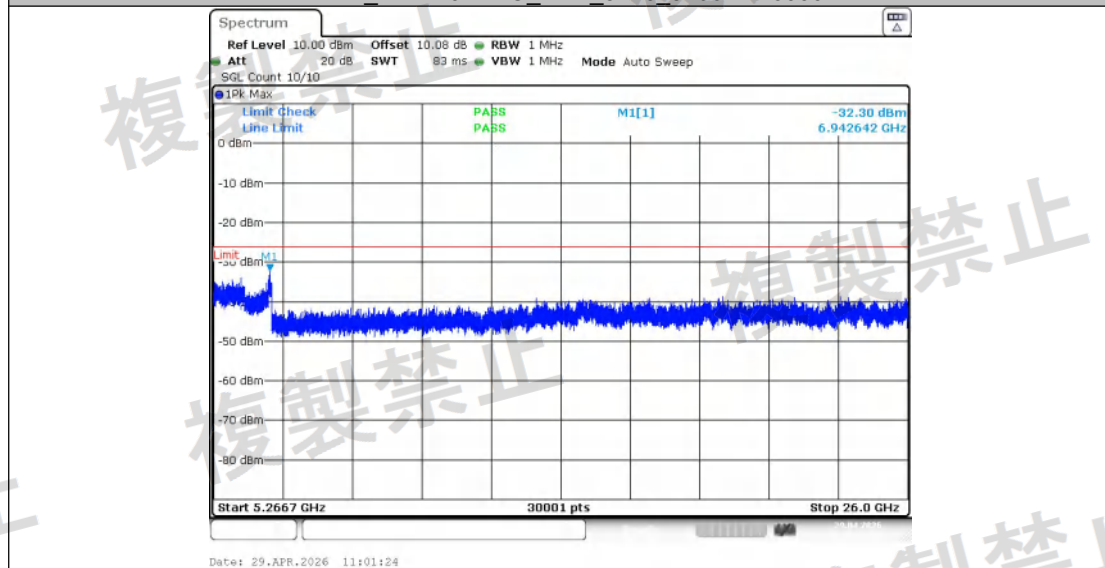
NTVN_11AX20MIMO_Ant2_5220_5251~5260



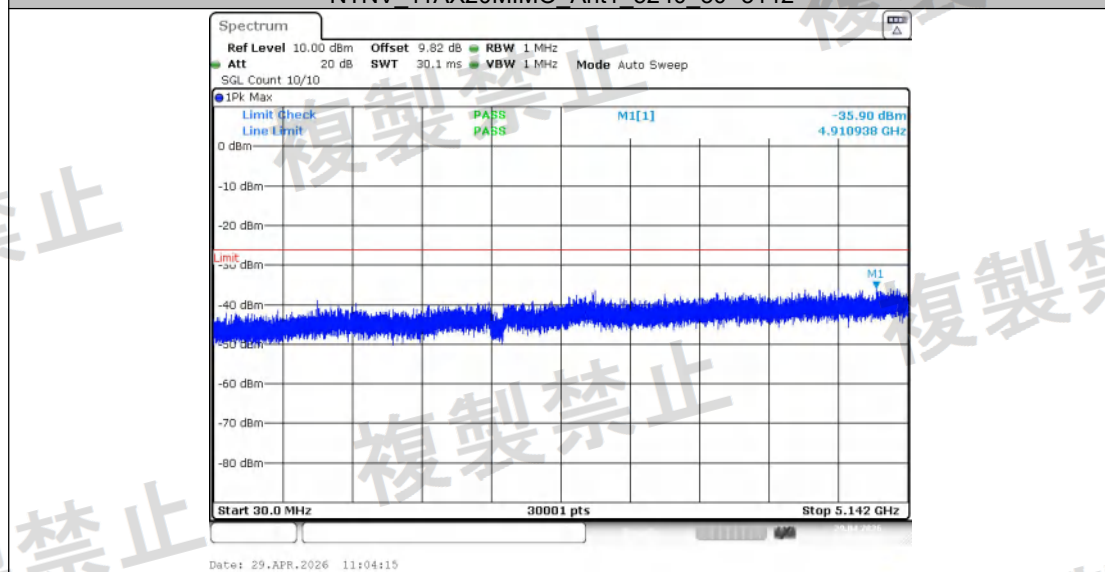
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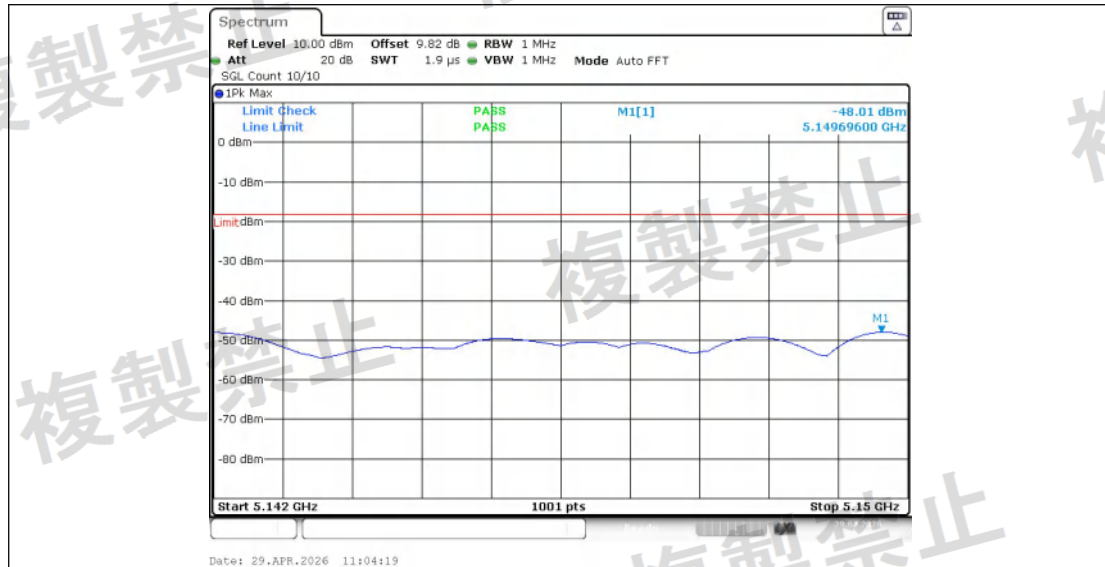
NTNV_11AX20MIMO_Ant2 5220 5266.7~26000



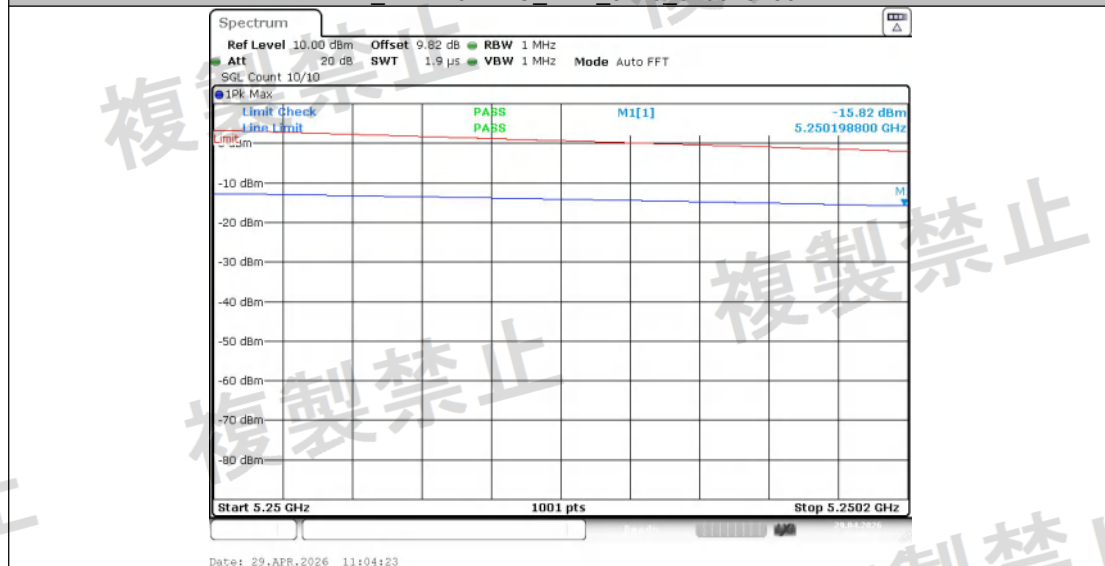
NTNV_11AX20MIMO_Ant1 5240 30~5142



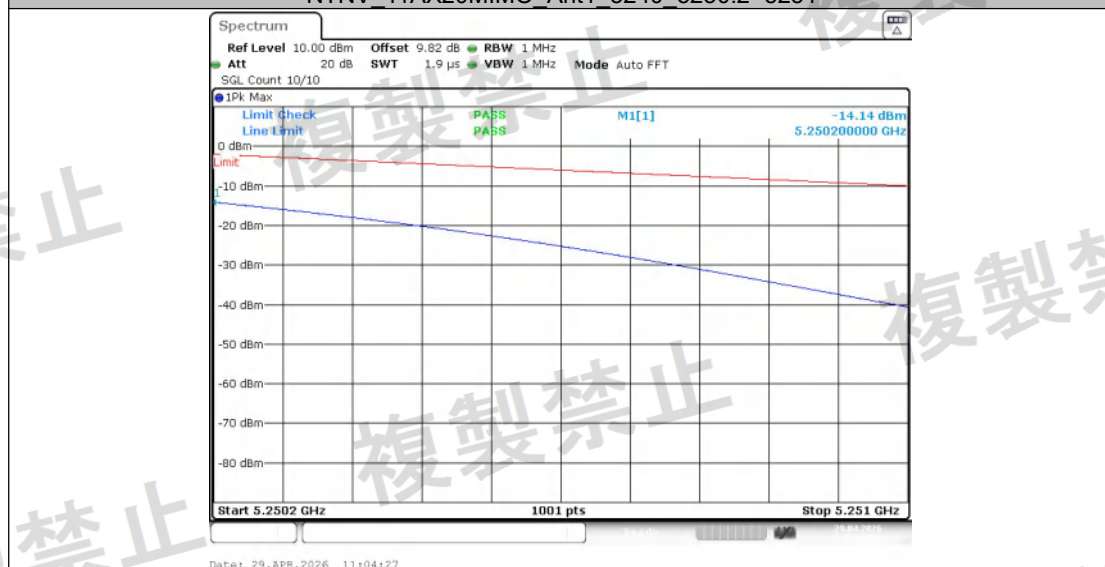
NTNV_11AX20MIMO_Ant1 5240 5142~5150



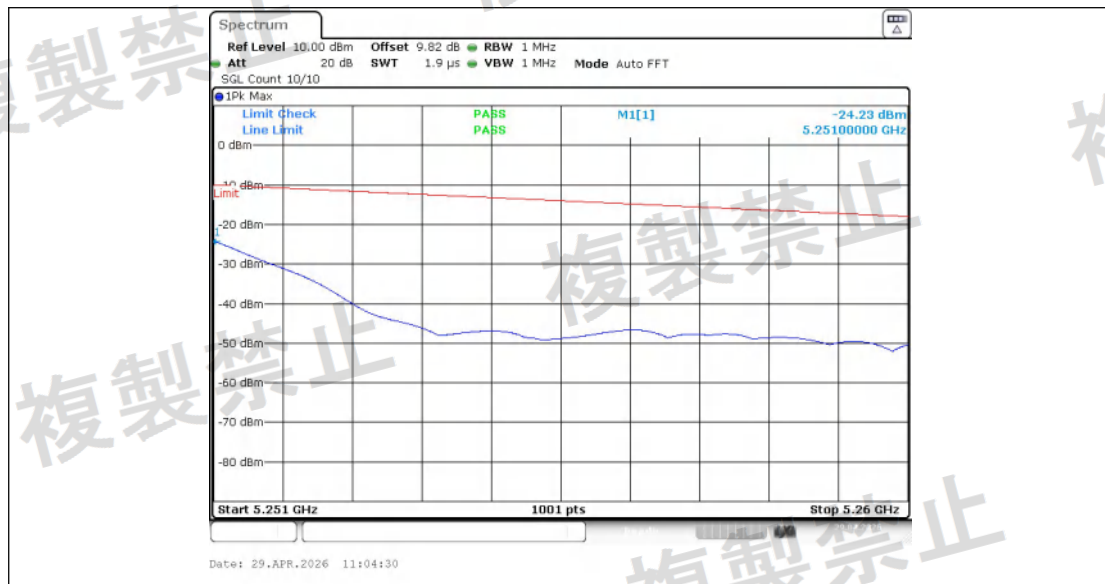
NTNV_11AX20MIMO Ant1 5240_5250~5250.2



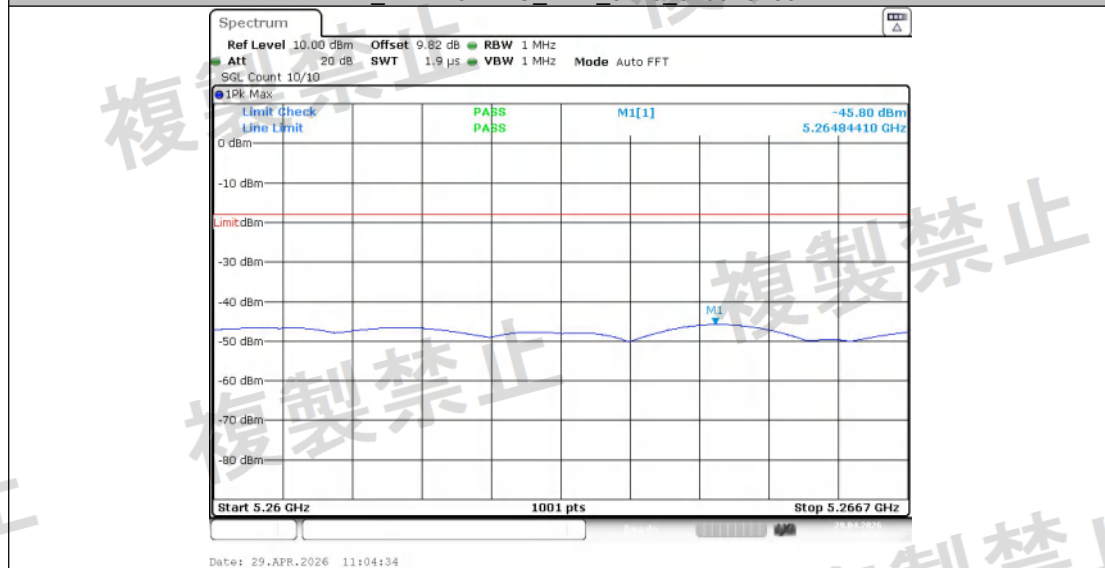
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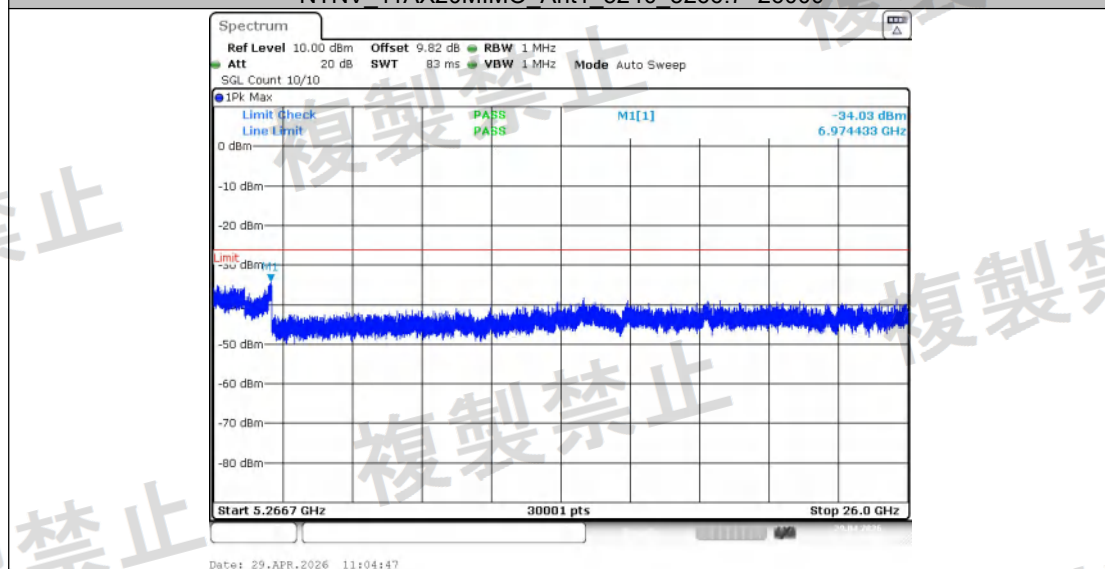
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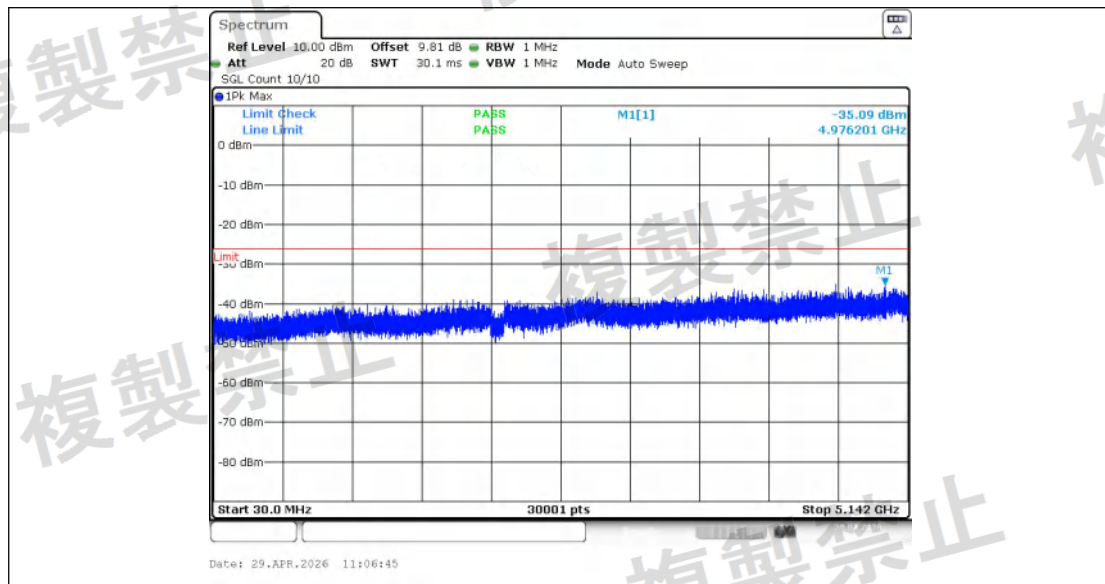
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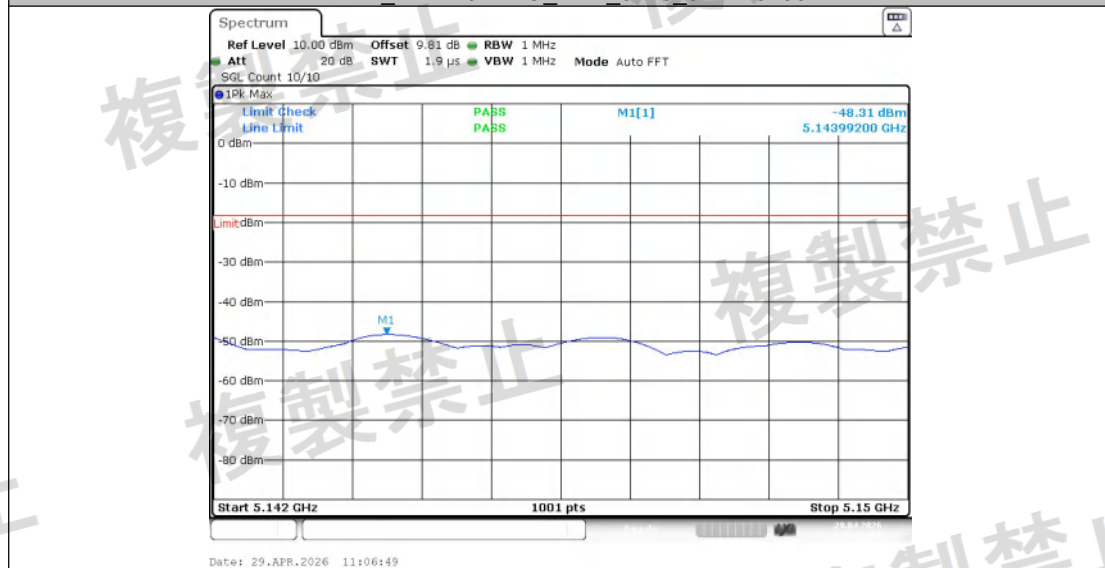
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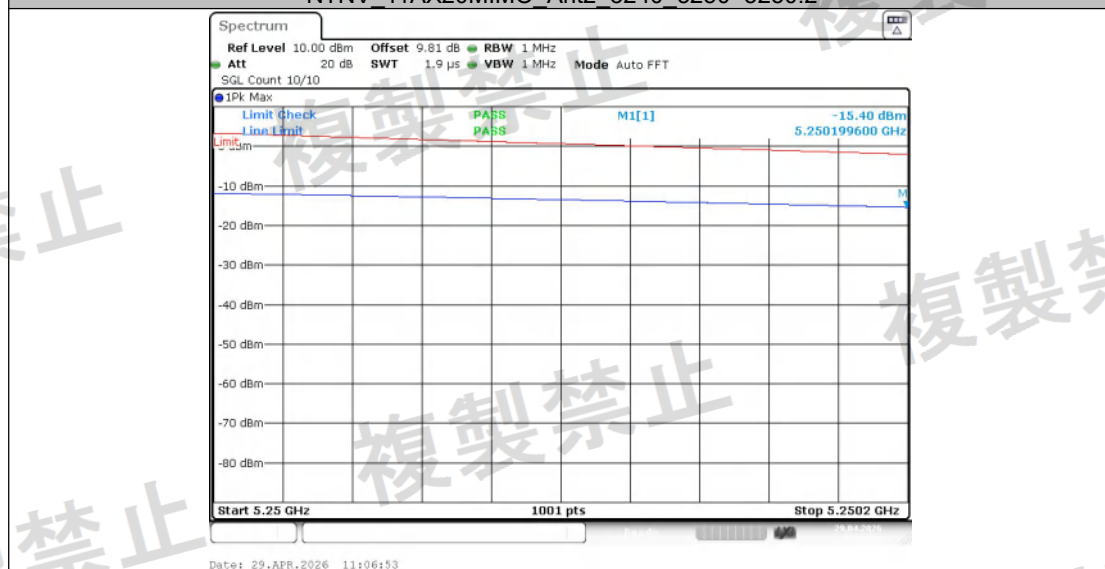
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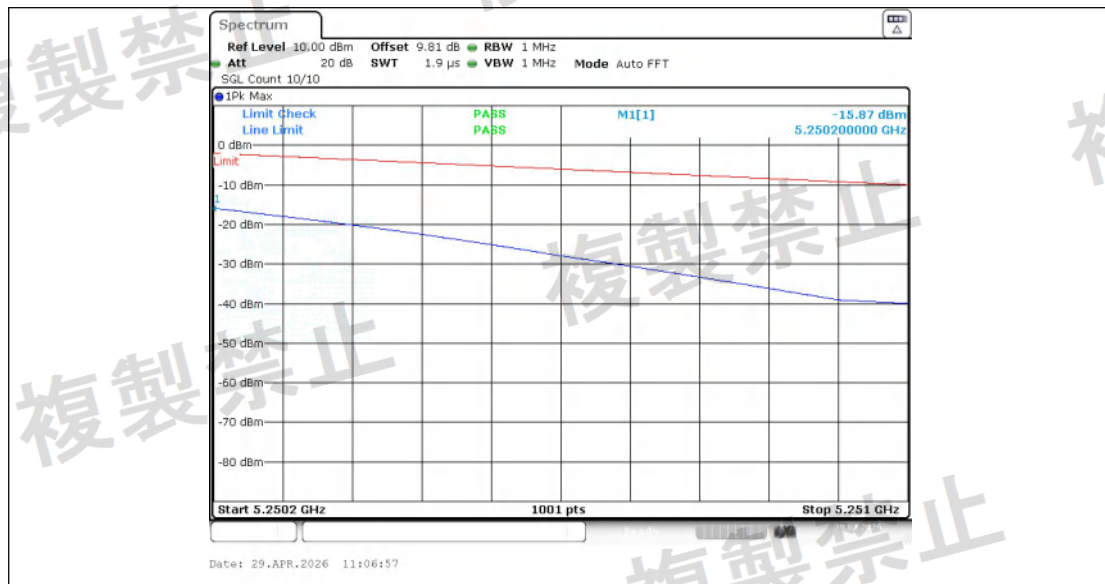
NTNV_11AX20MIMO_Ant2 5240_5142~5150



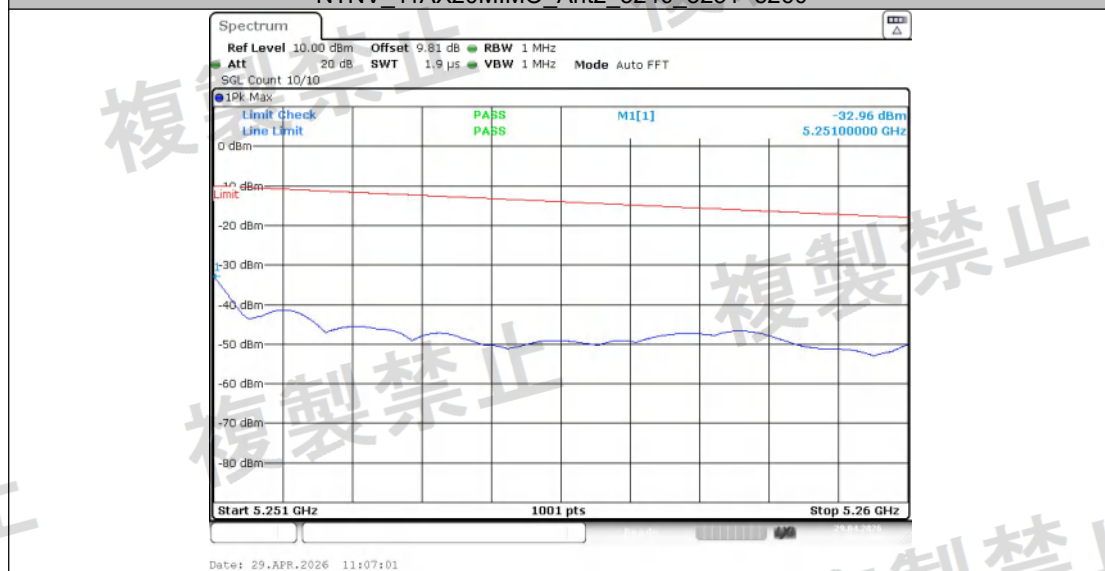
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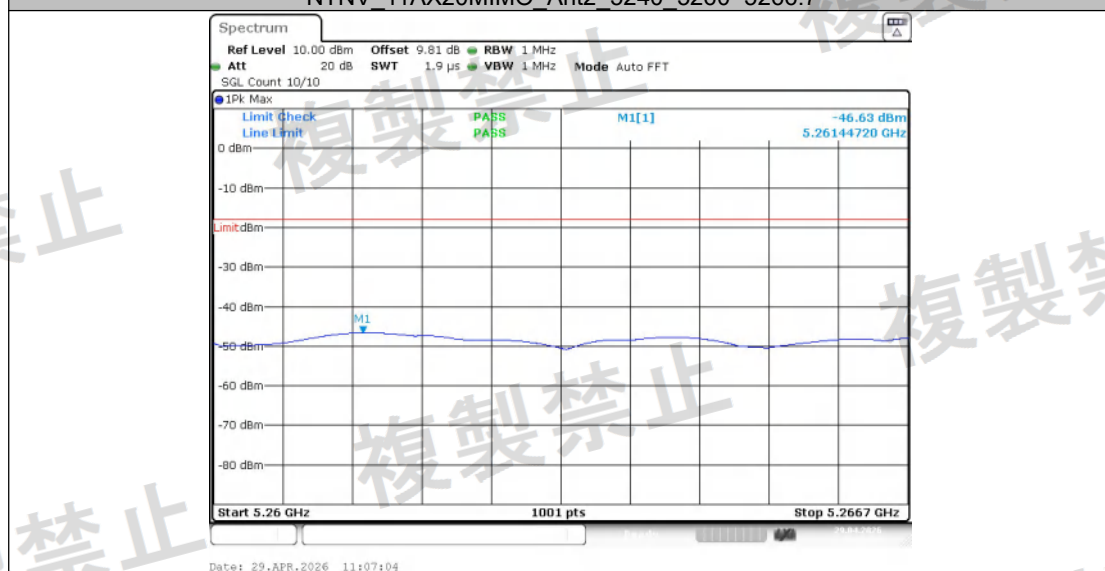
NTNV_11AX20MIMO_Ant2 5240_5250.2~5251



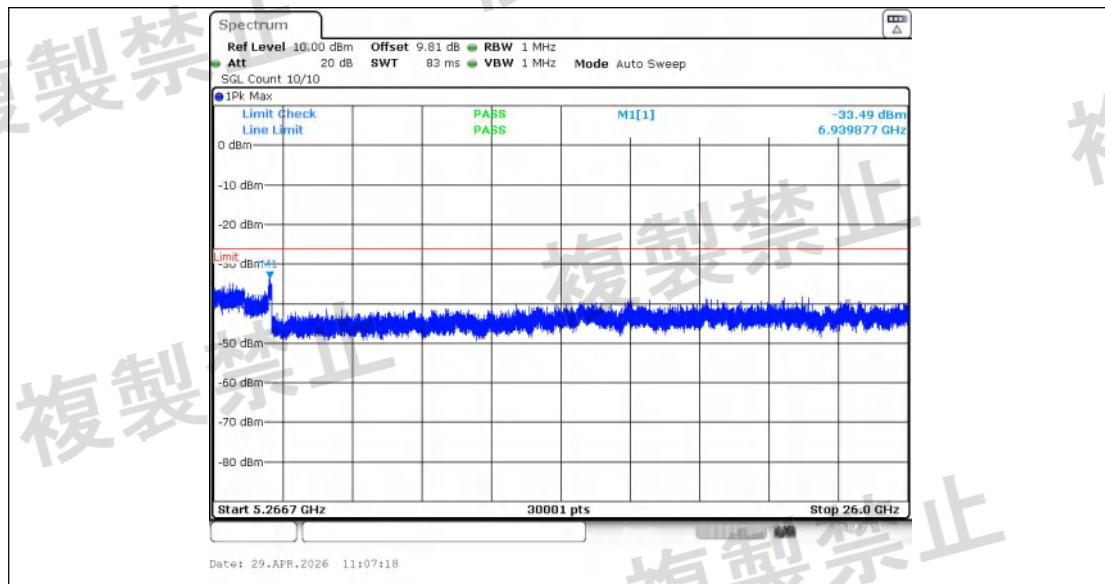
NTNV_11AX20MIMO_Ant2 5240 5251~5260



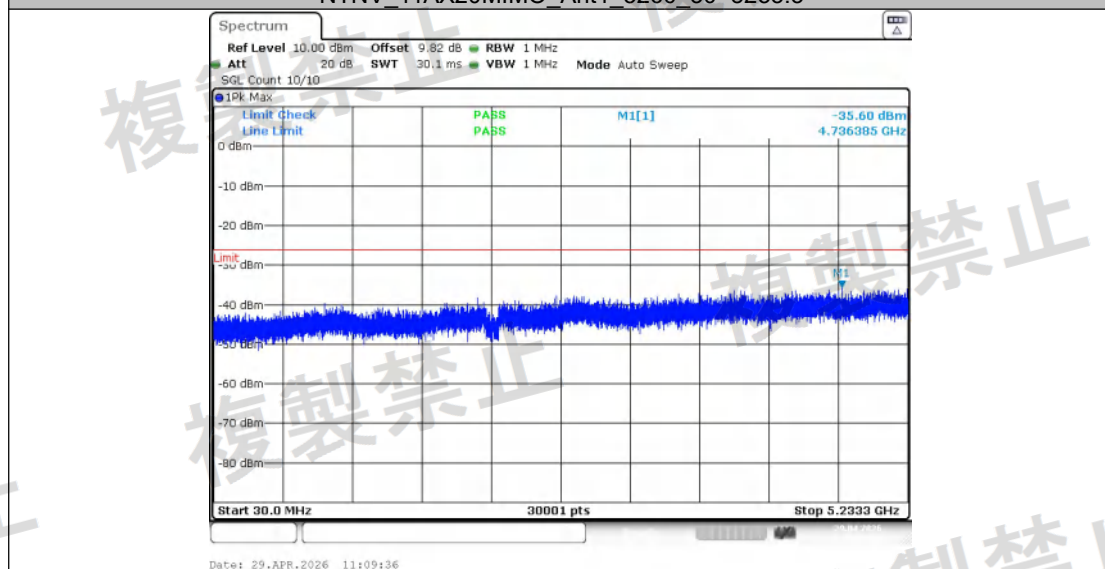
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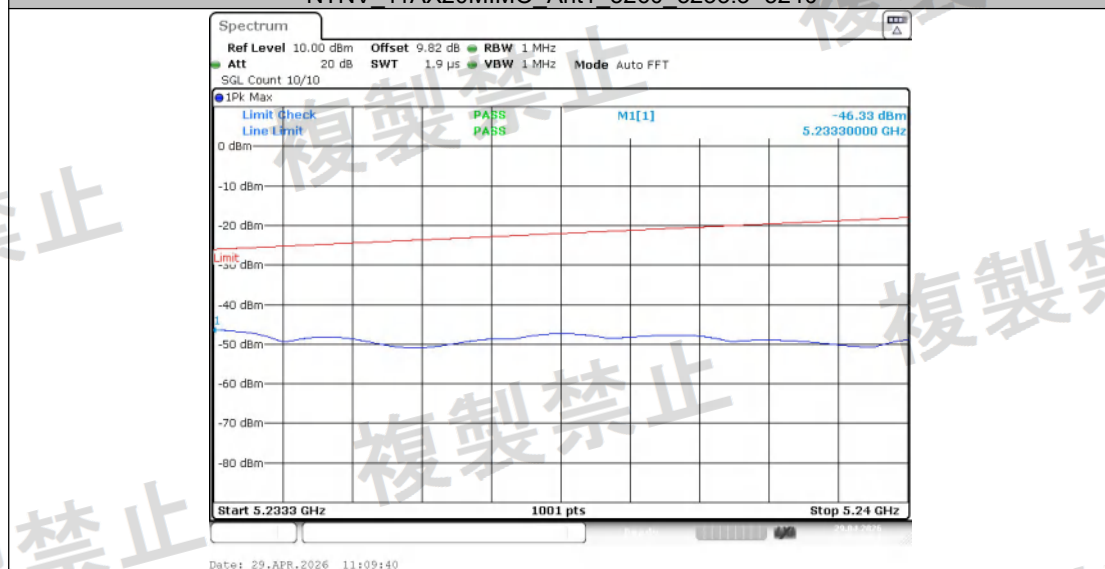
NTNV_11AX20MIMO_Ant2 5240 5266.7~26000



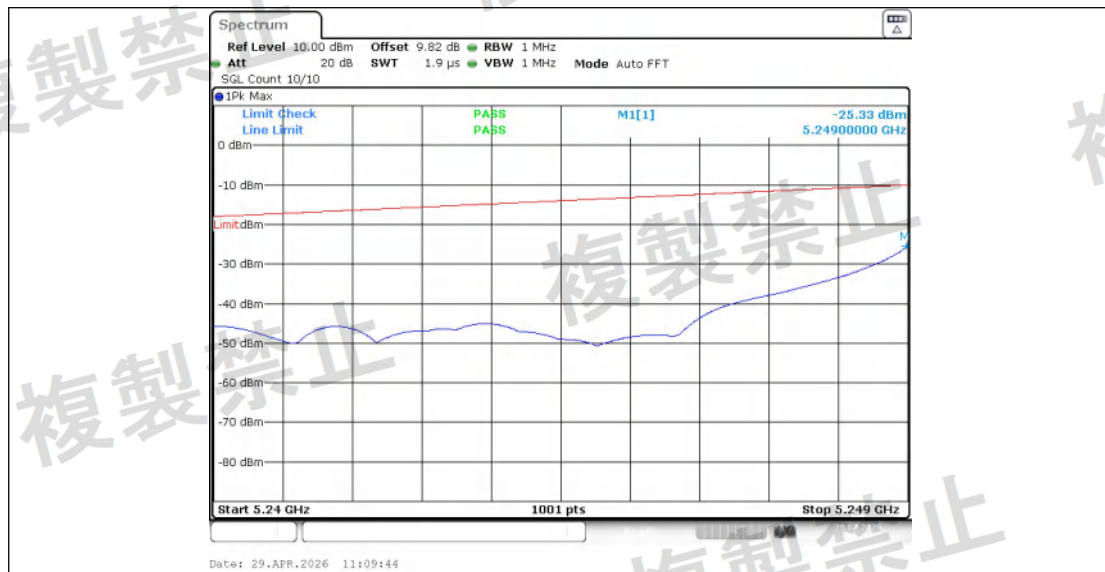
NTNV_11AX20MIMO_Ant1 5260_30~5233.3



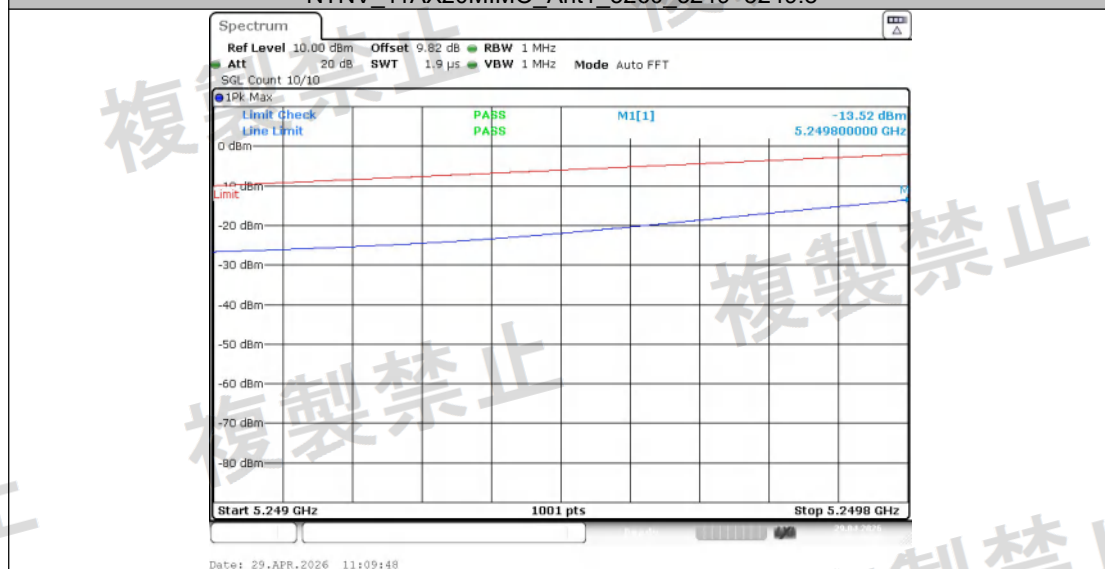
NTNV_11AX20MIMO_Ant1 5260_5233.3~5240



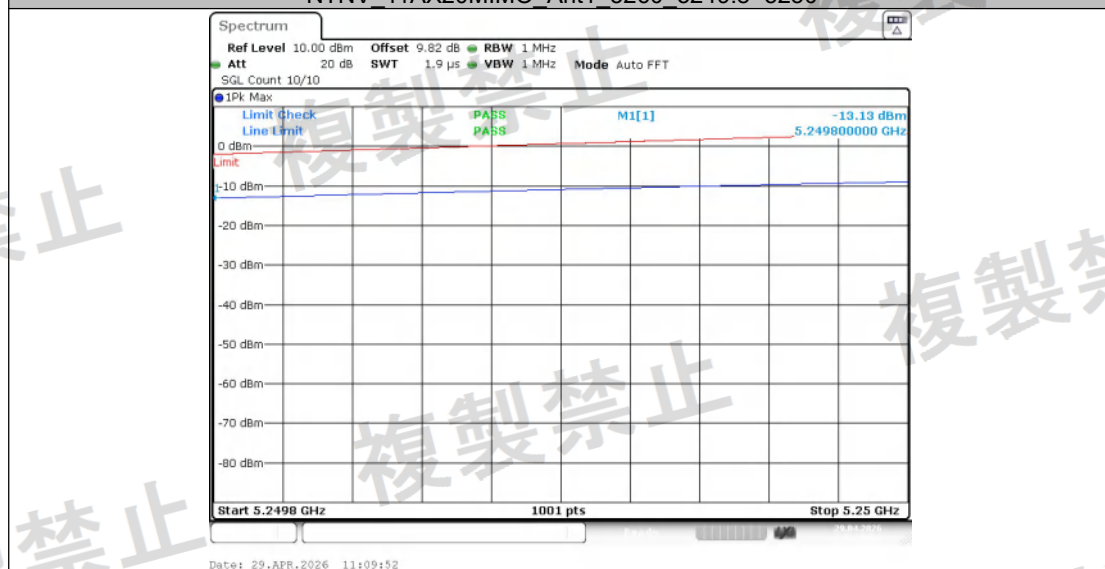
NTNV_11AX20MIMO_Ant1 5260_5240~5249



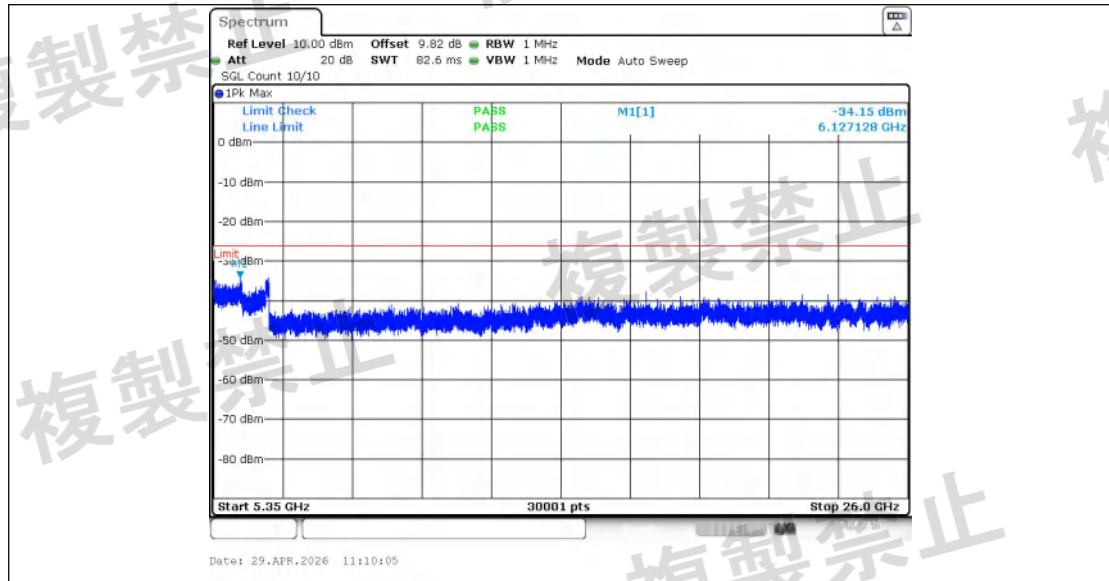
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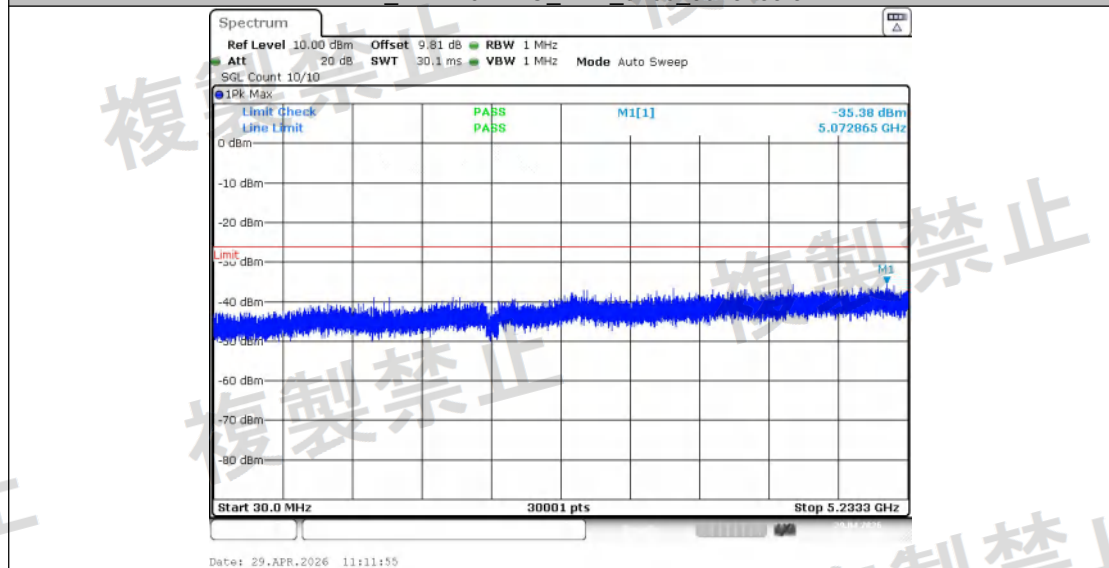
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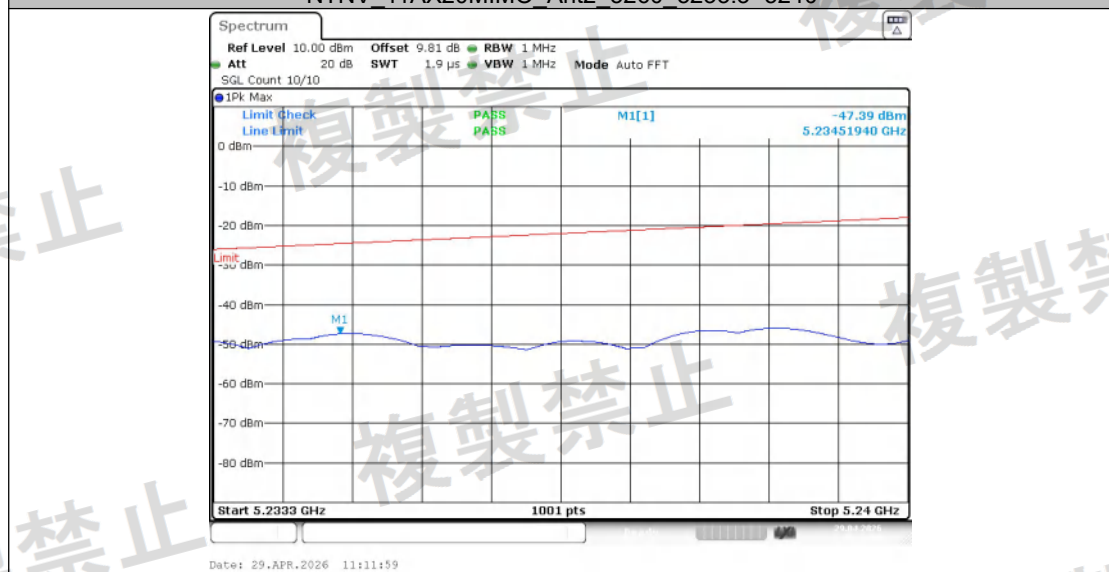
NTVN_11AX20MIMO Ant1 5260_5350~26000



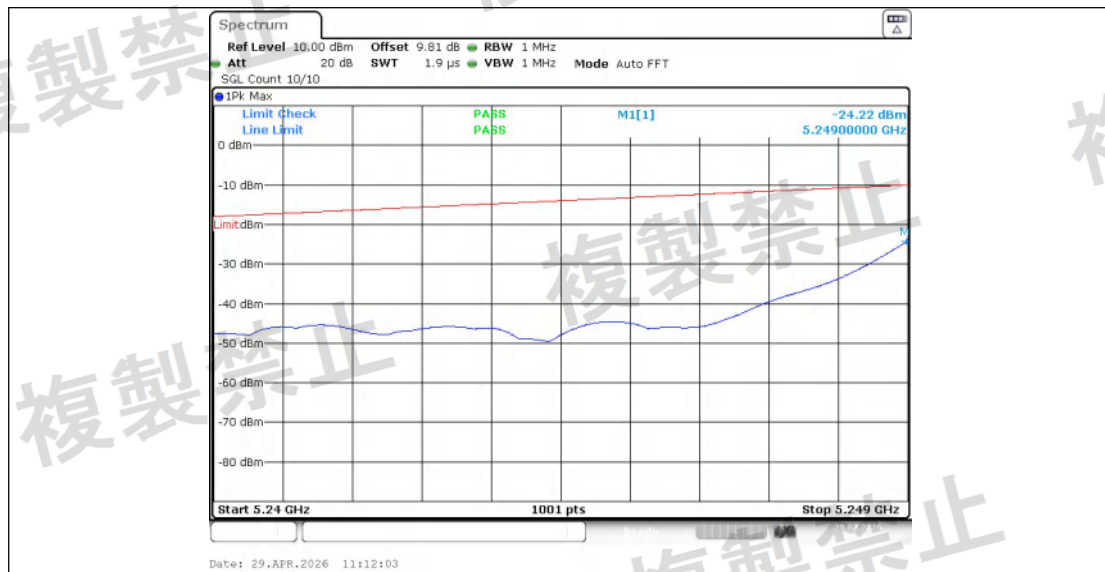
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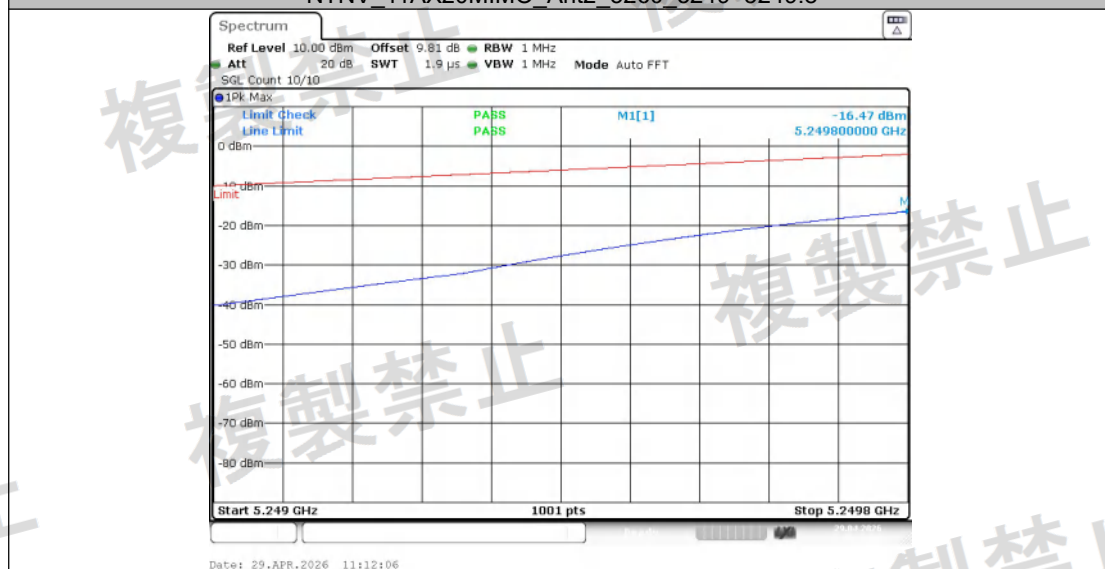
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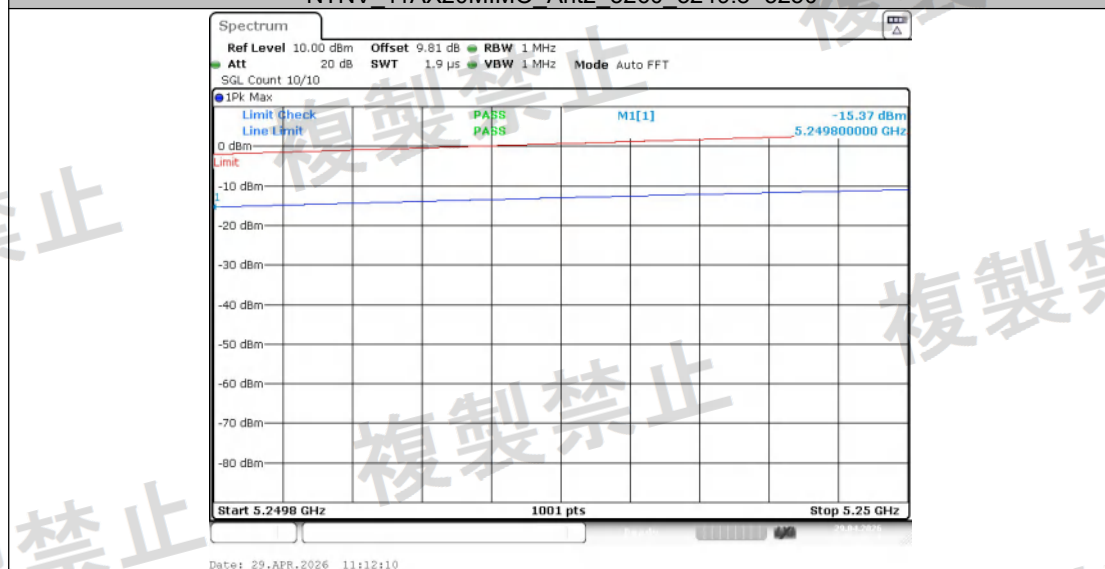
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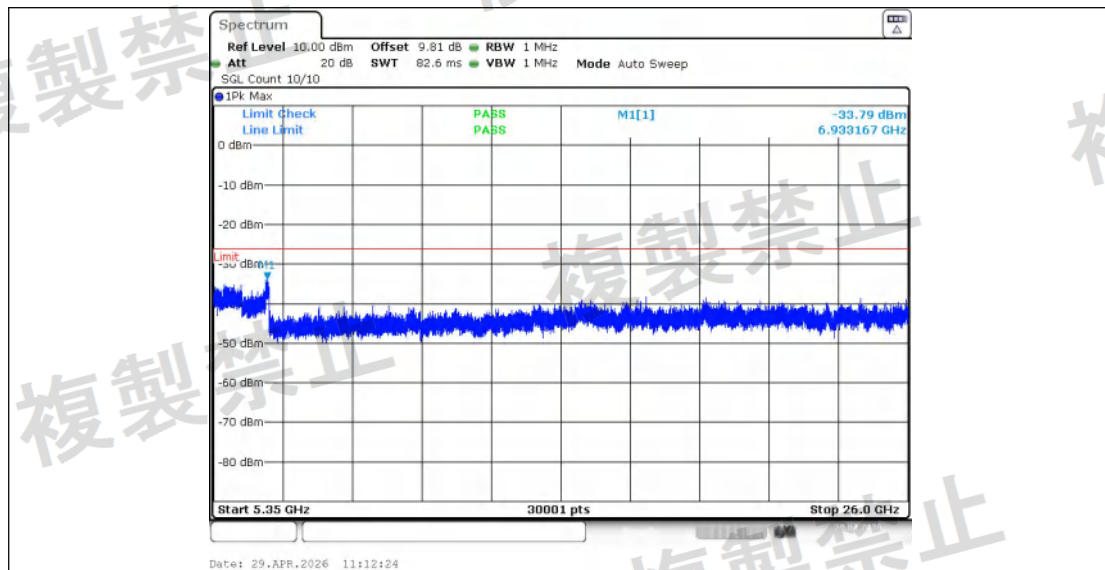
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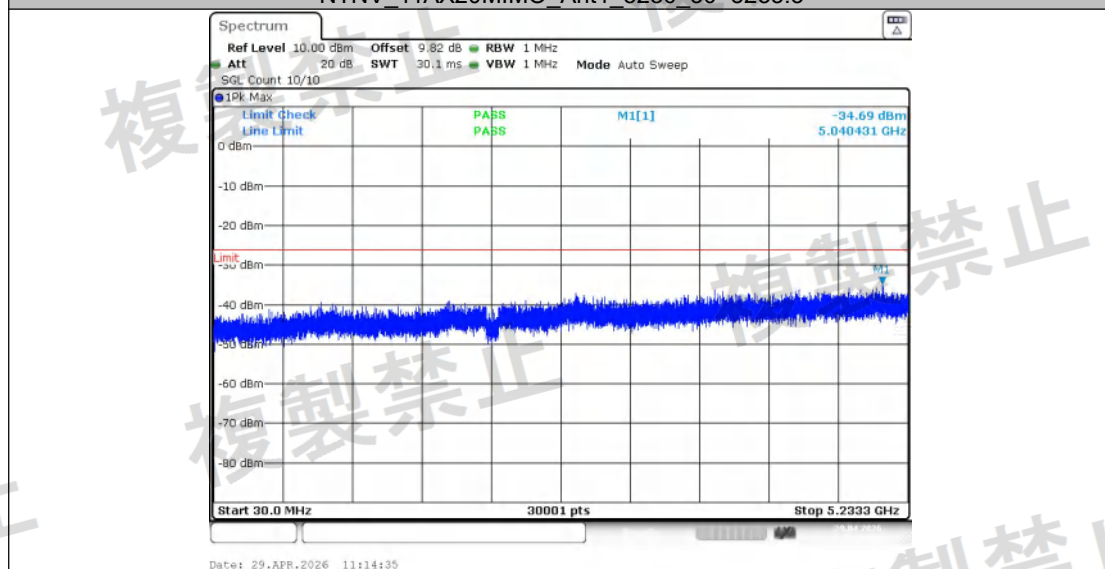
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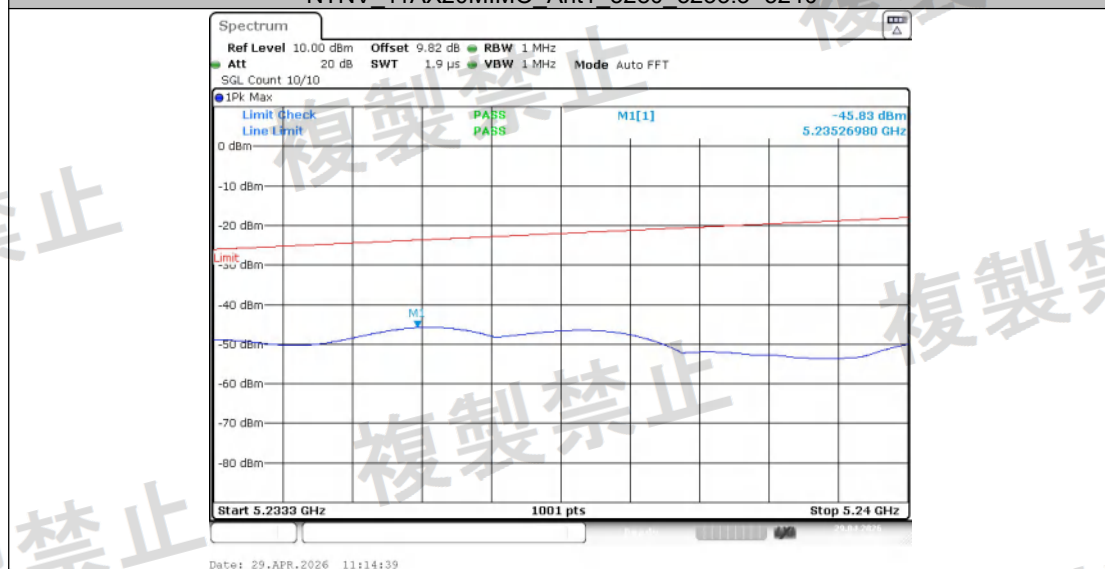
NTVN_11AX20MIMO Ant2 5260_5350~26000



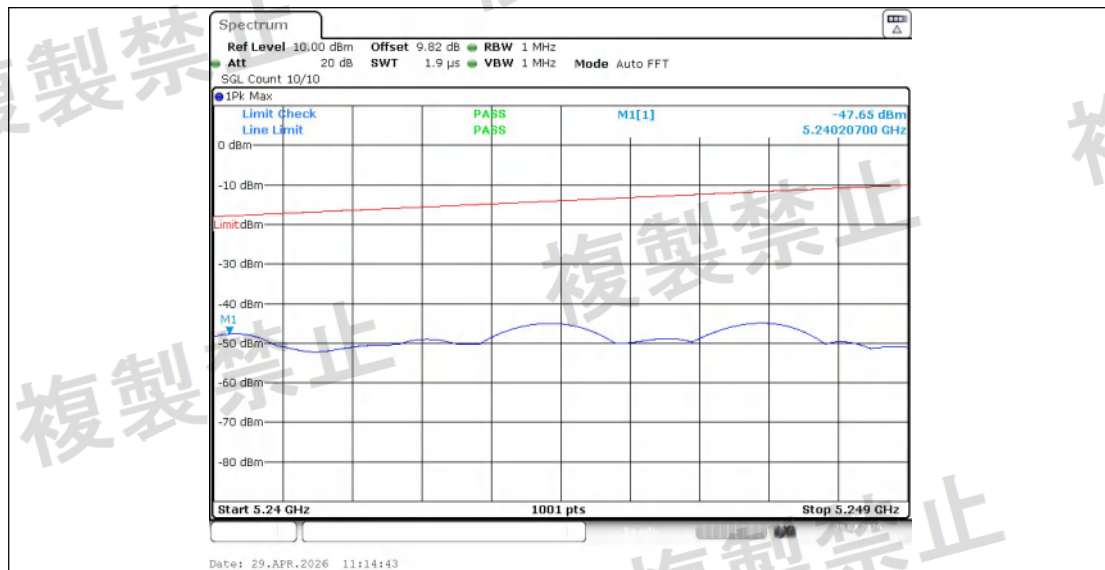
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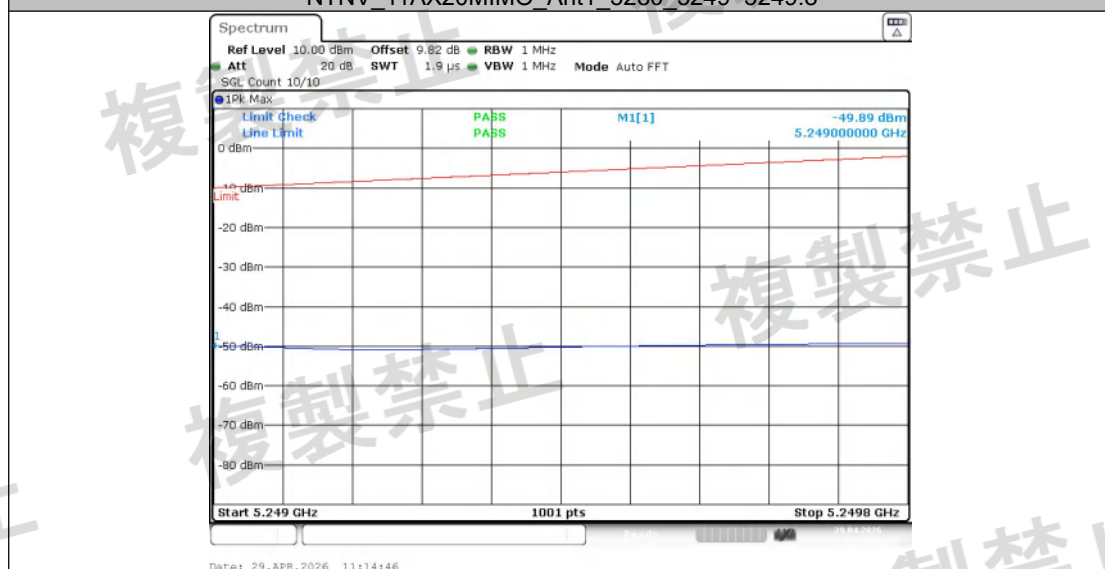
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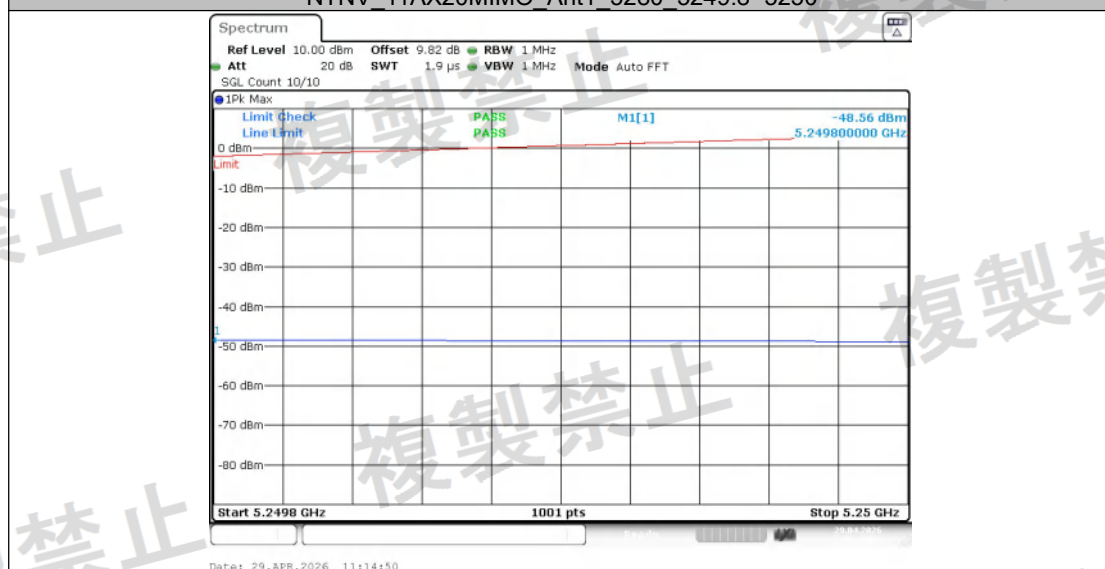
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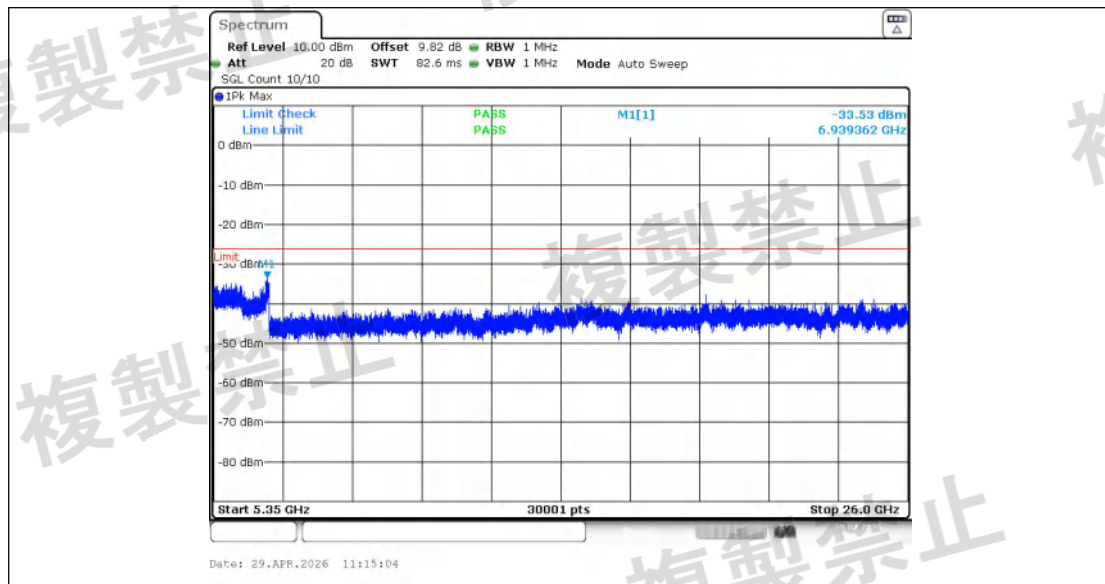
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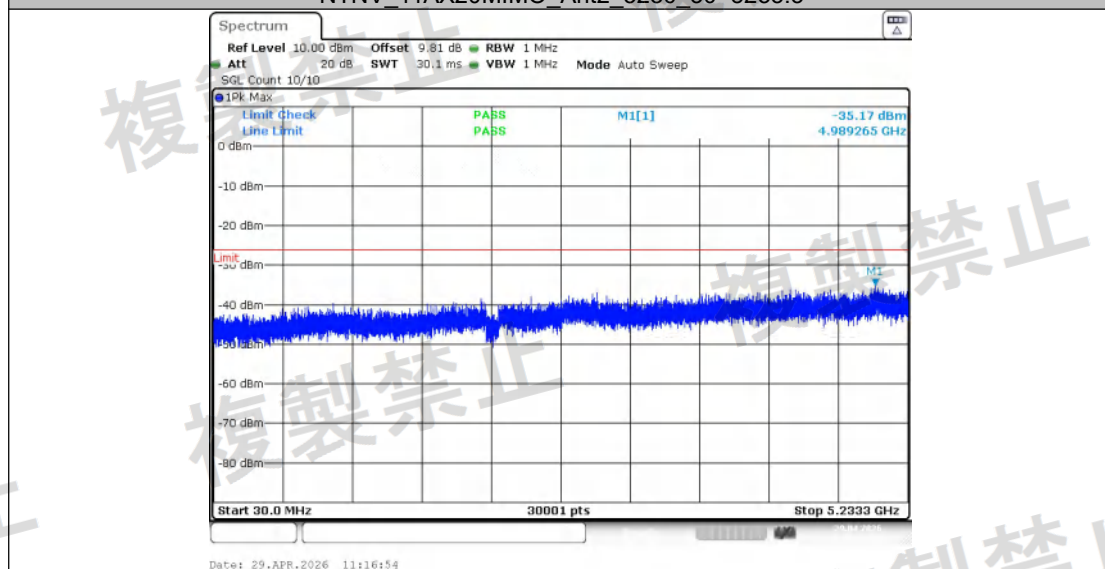
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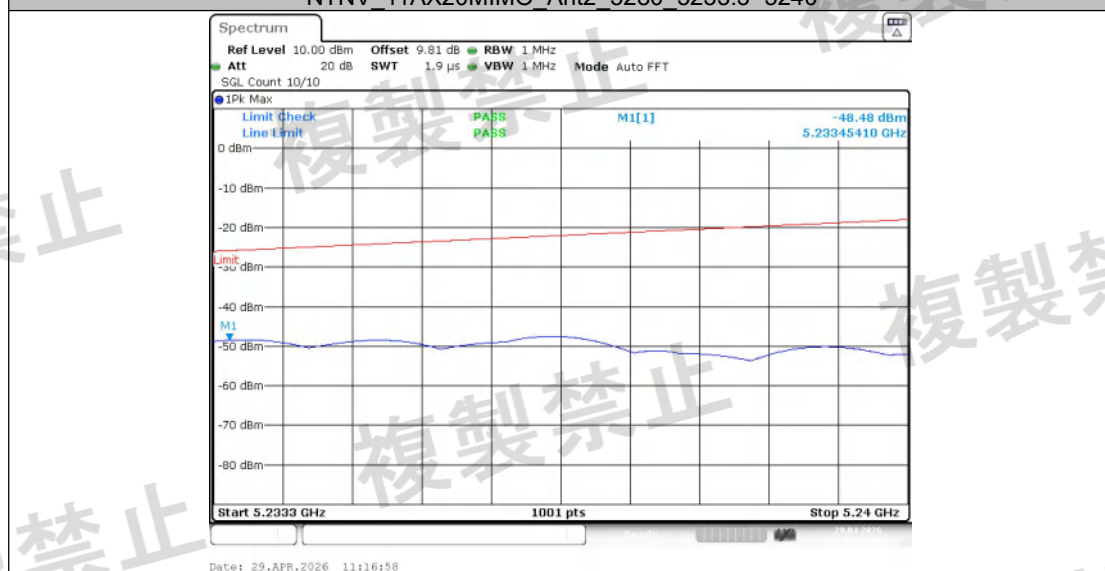
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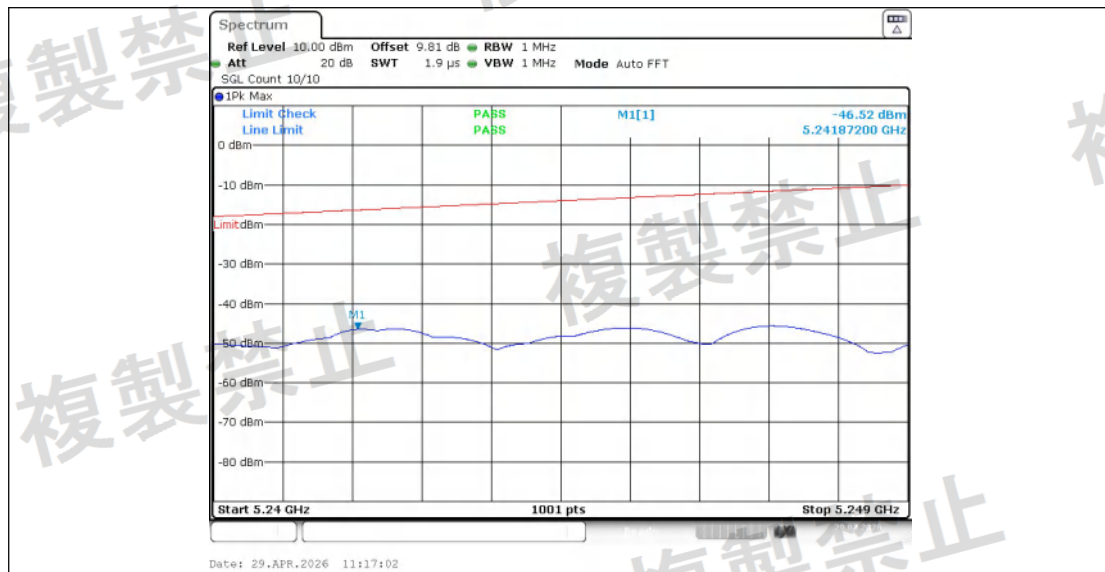
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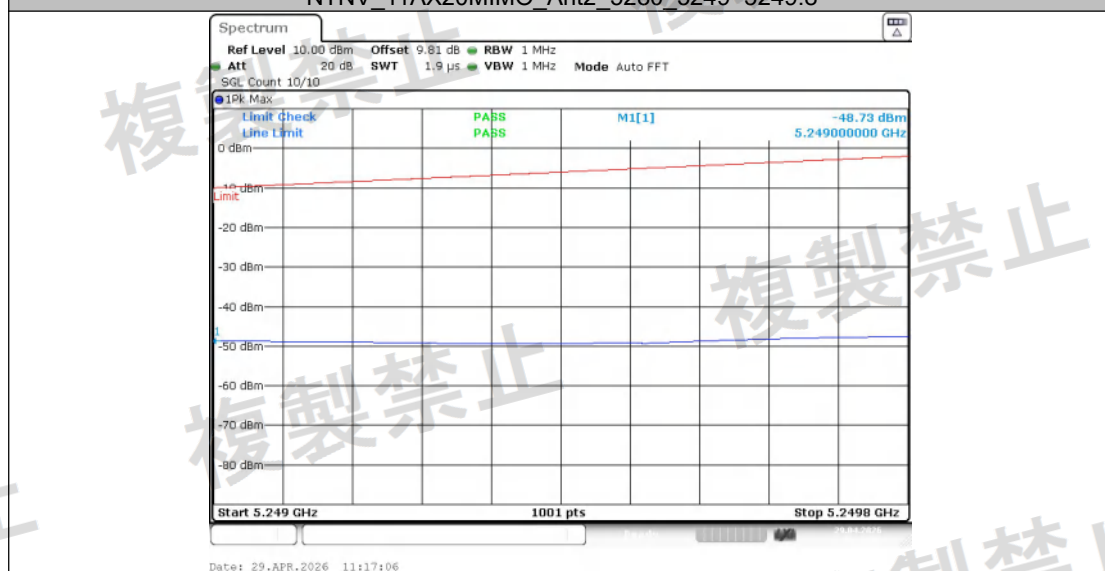
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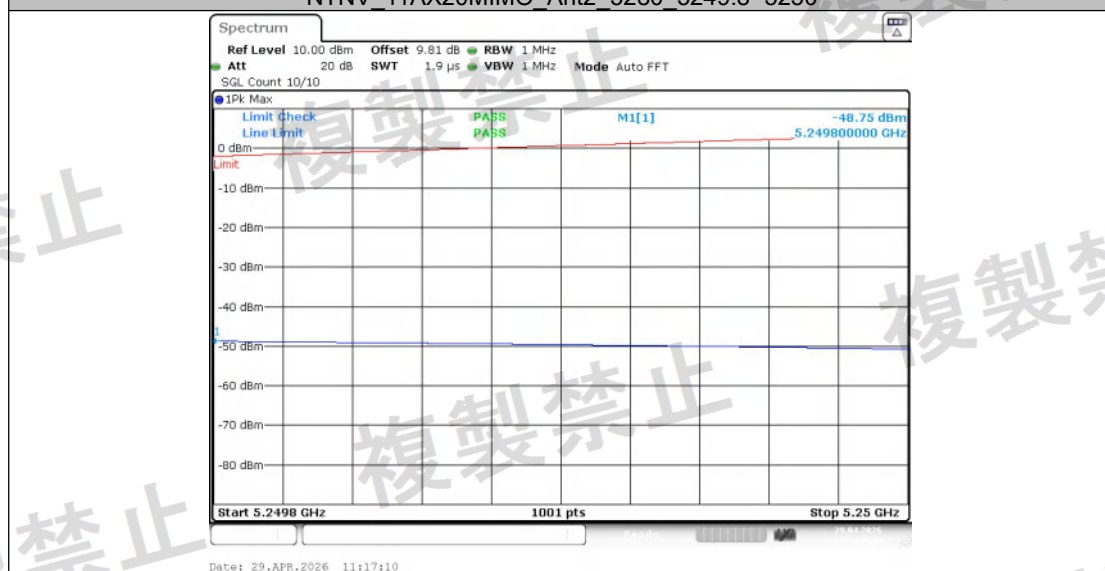
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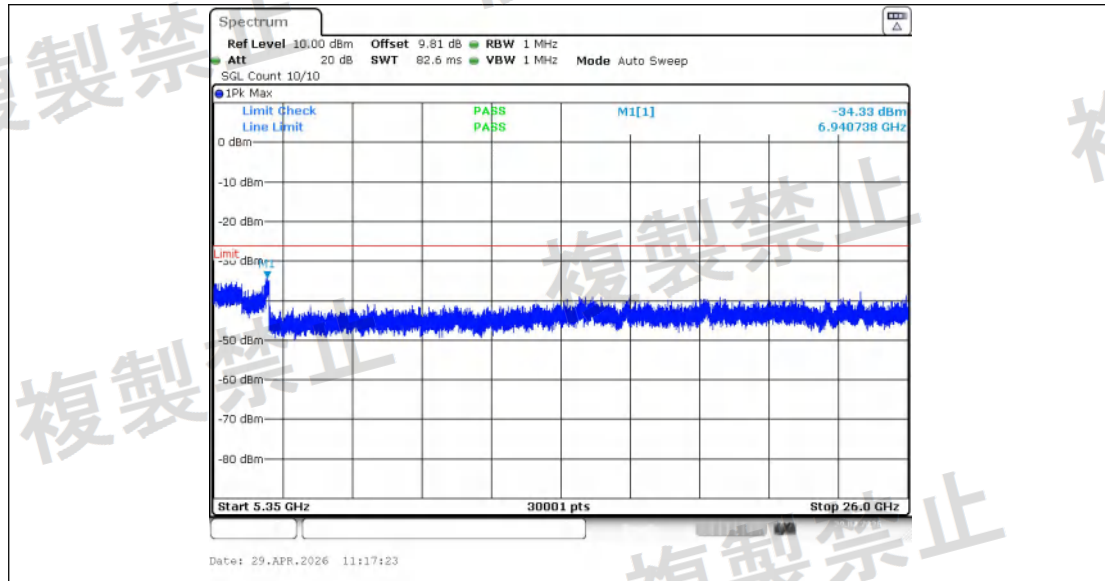
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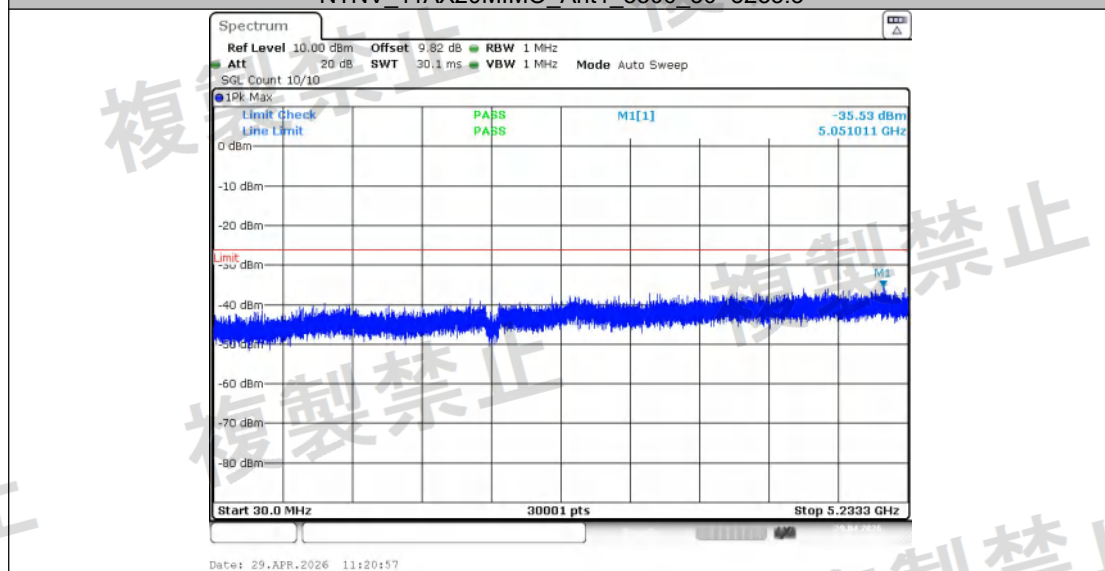
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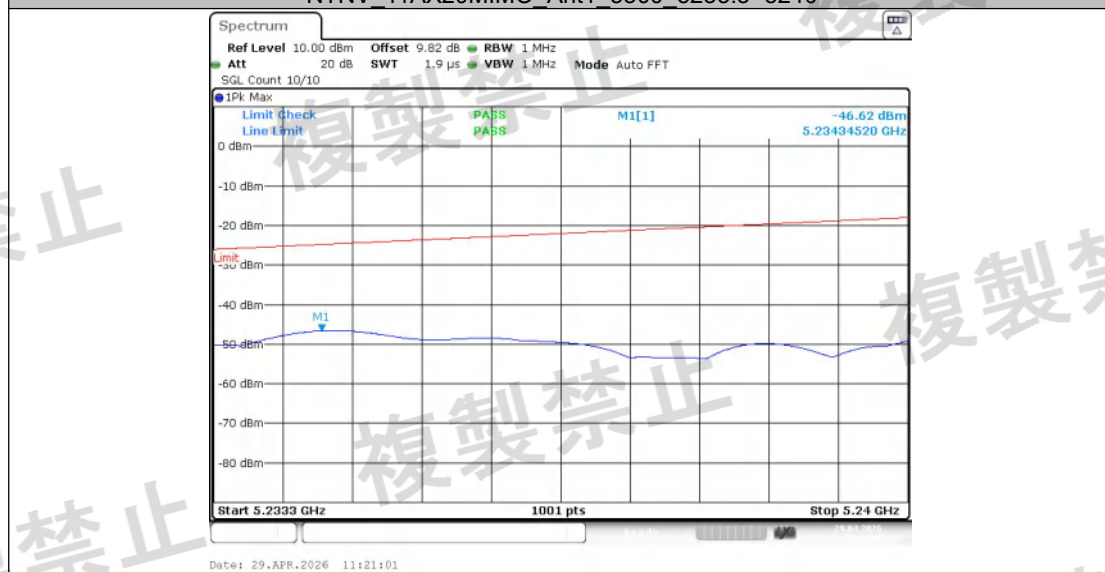
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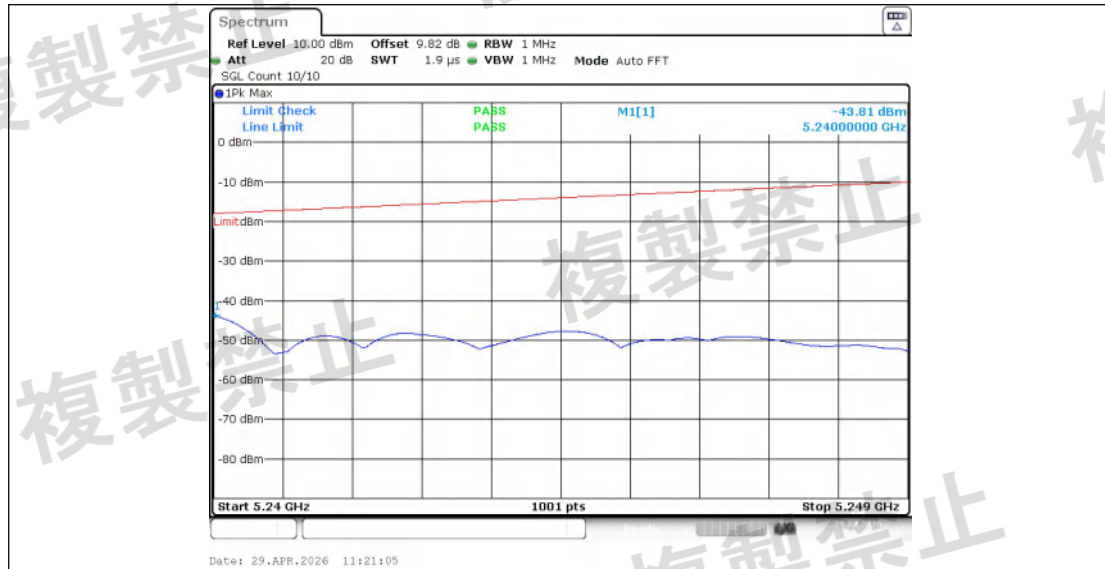
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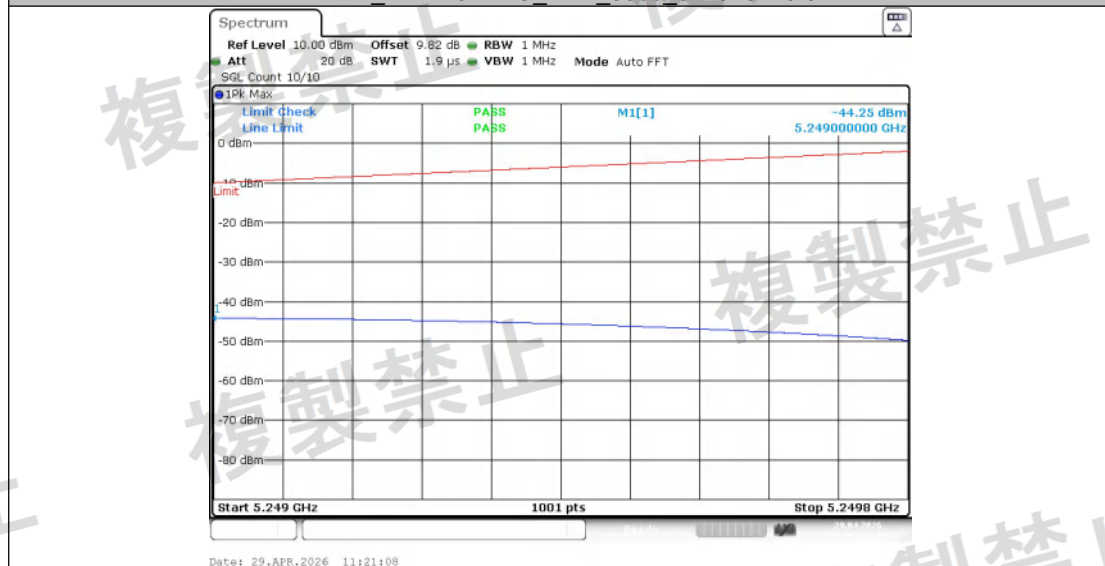
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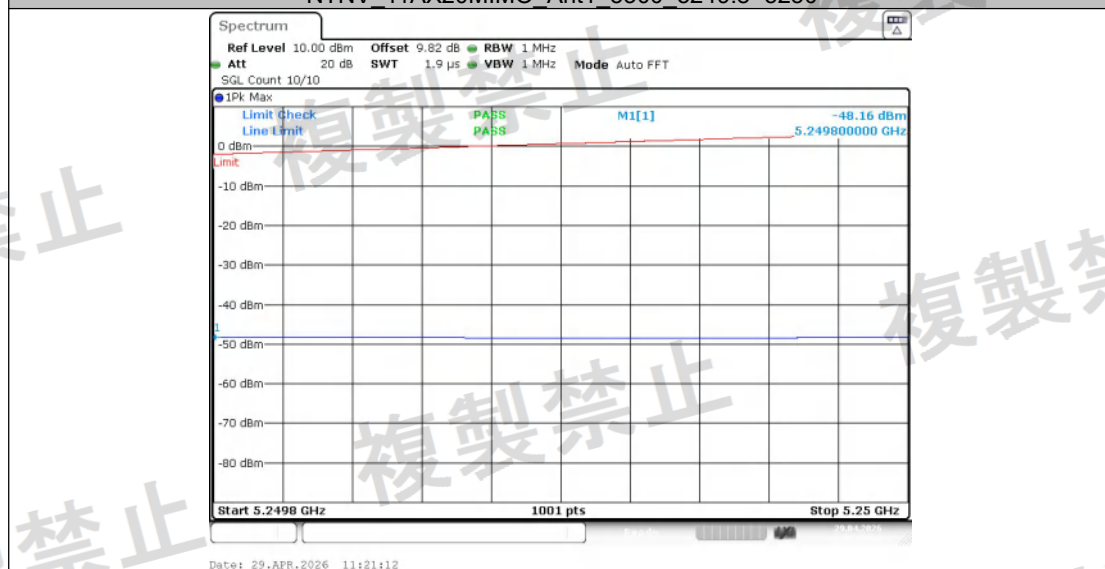
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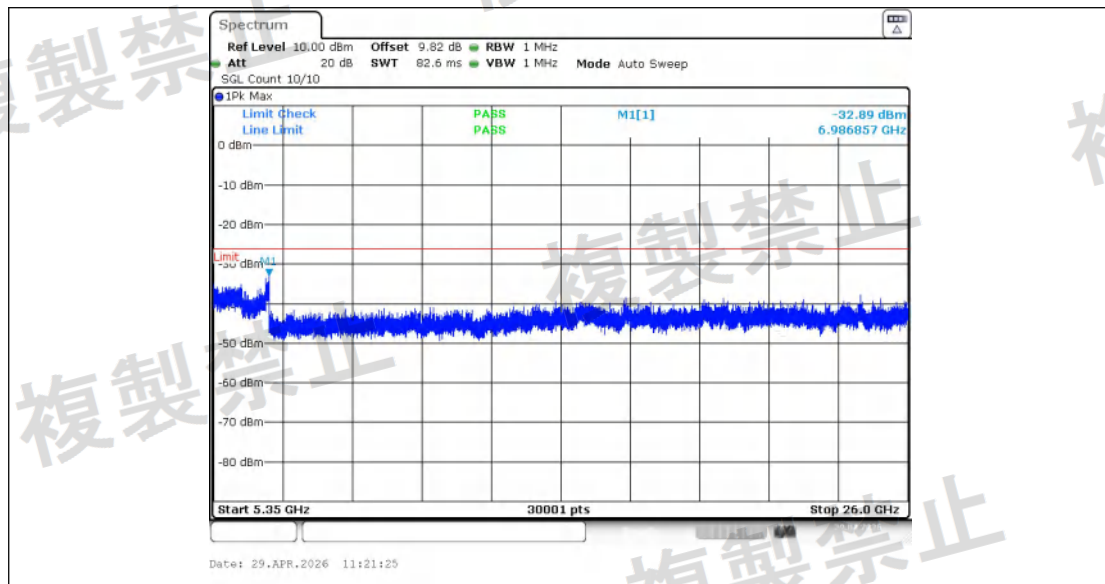
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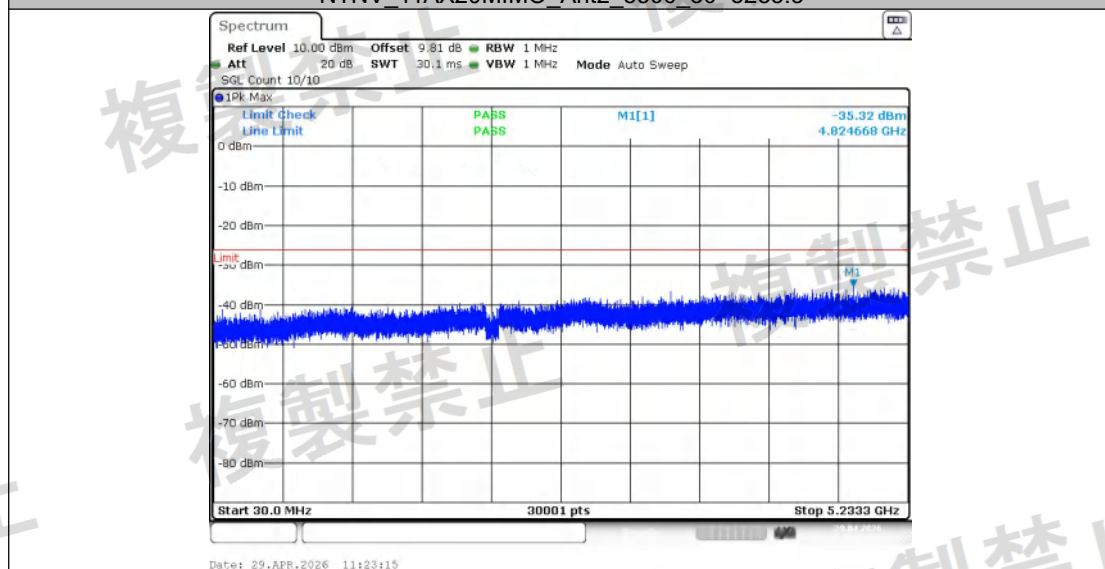
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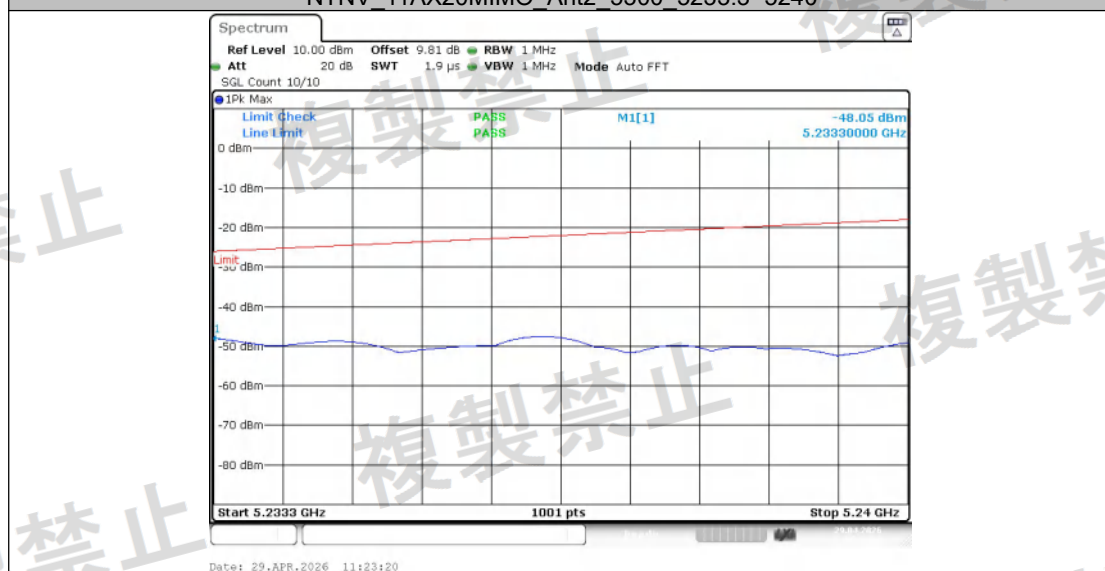
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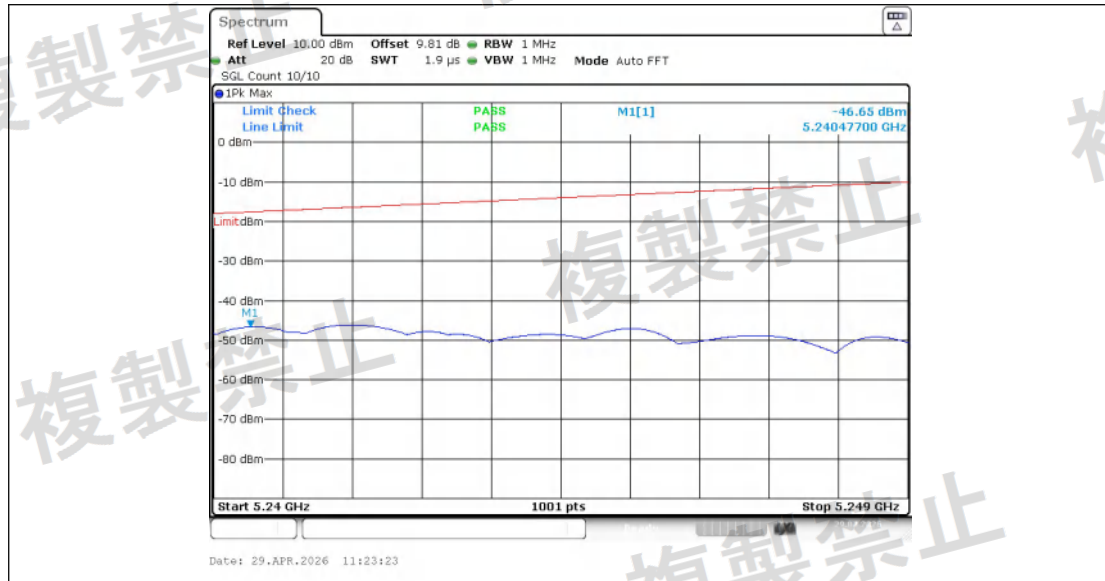
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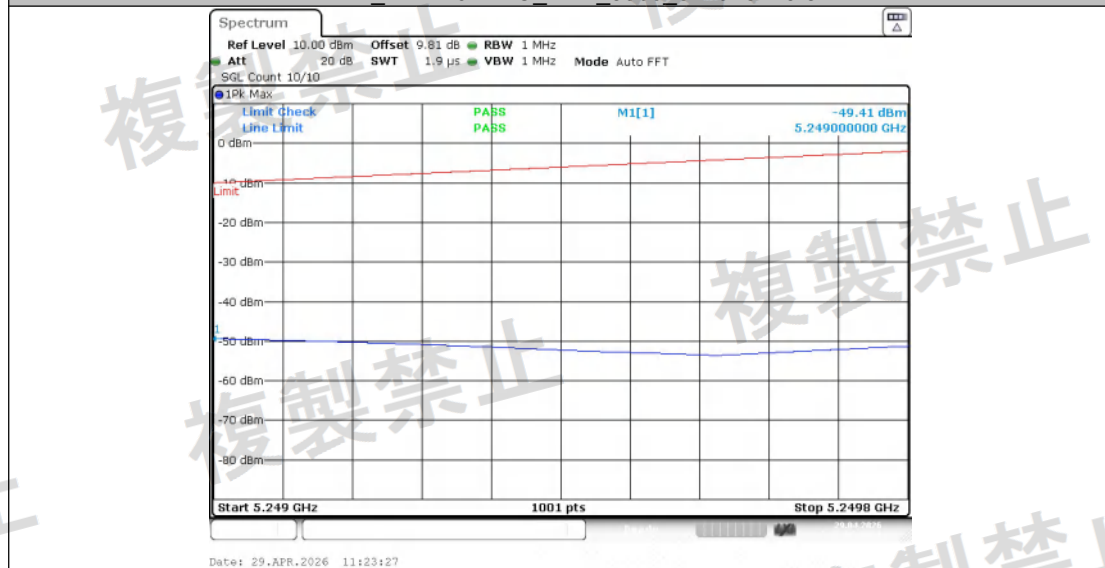
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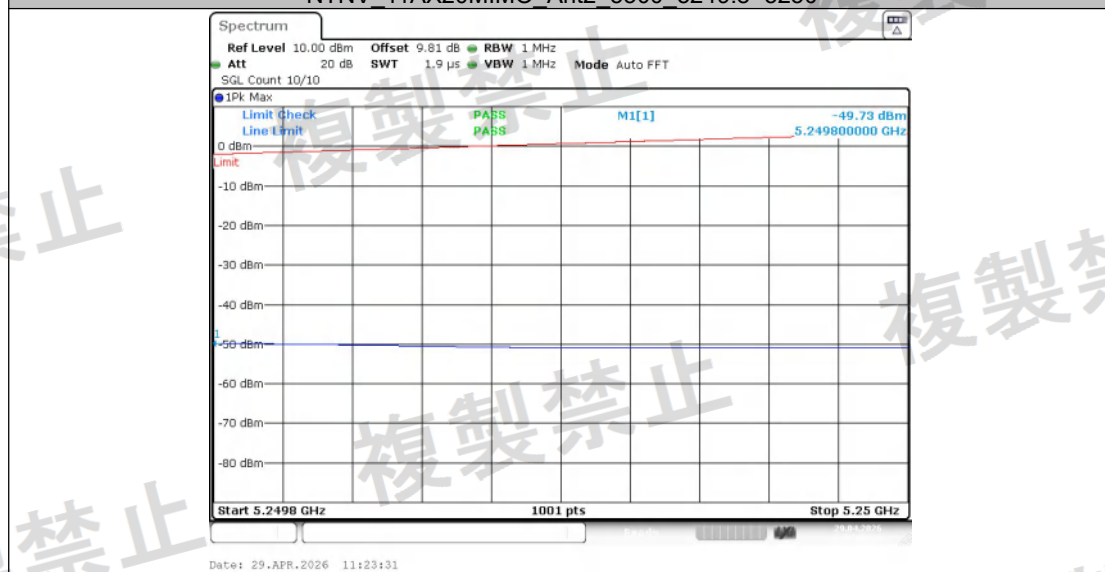
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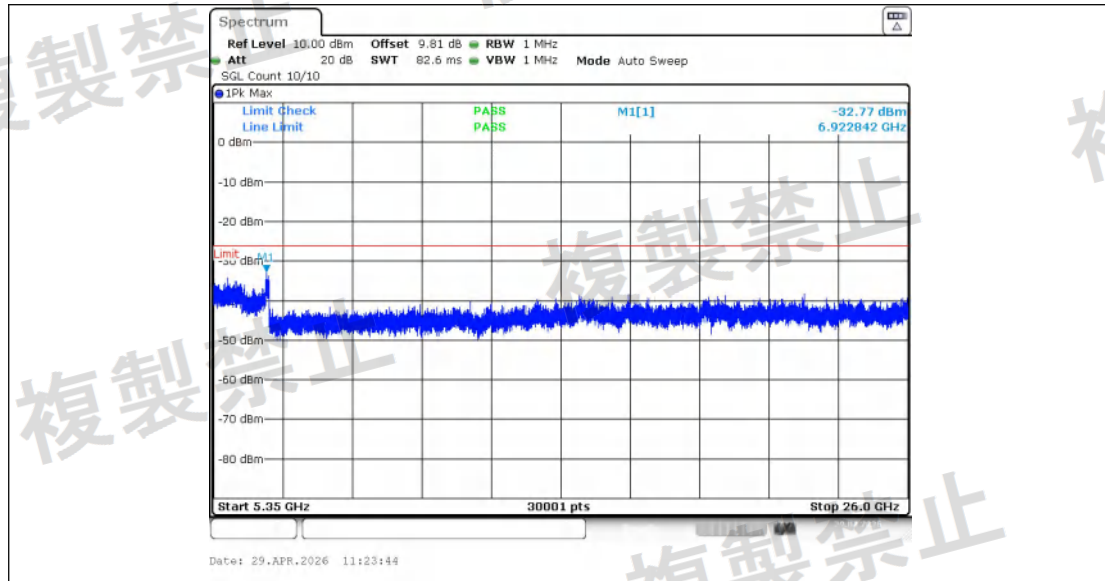
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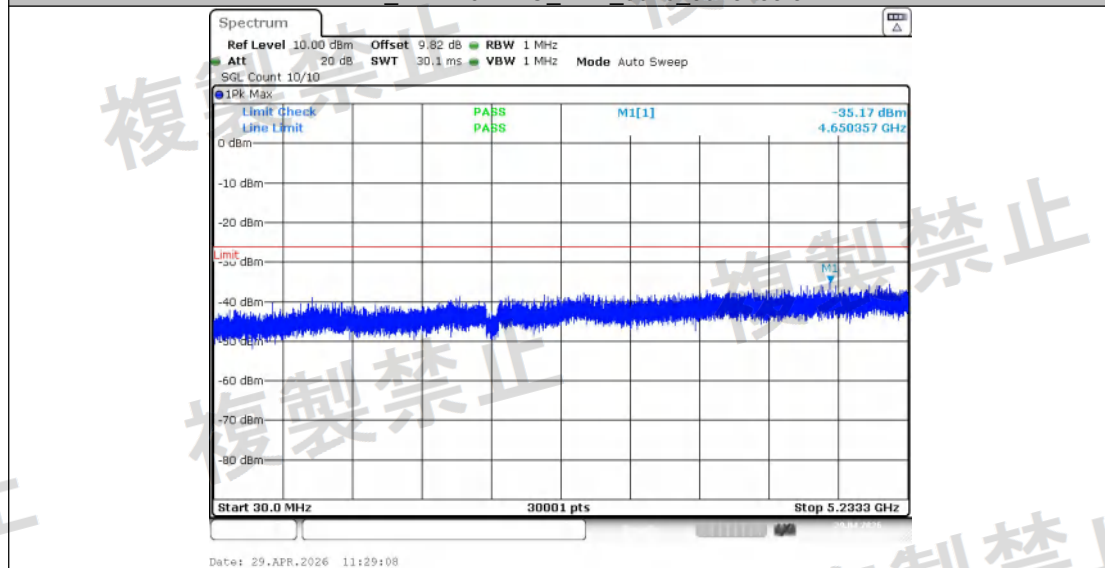
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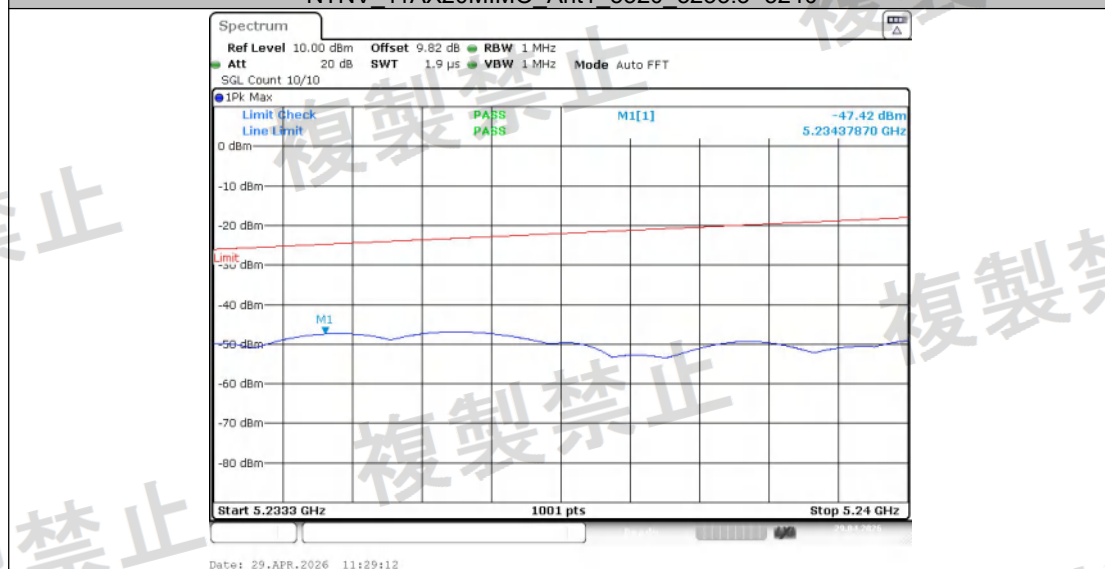
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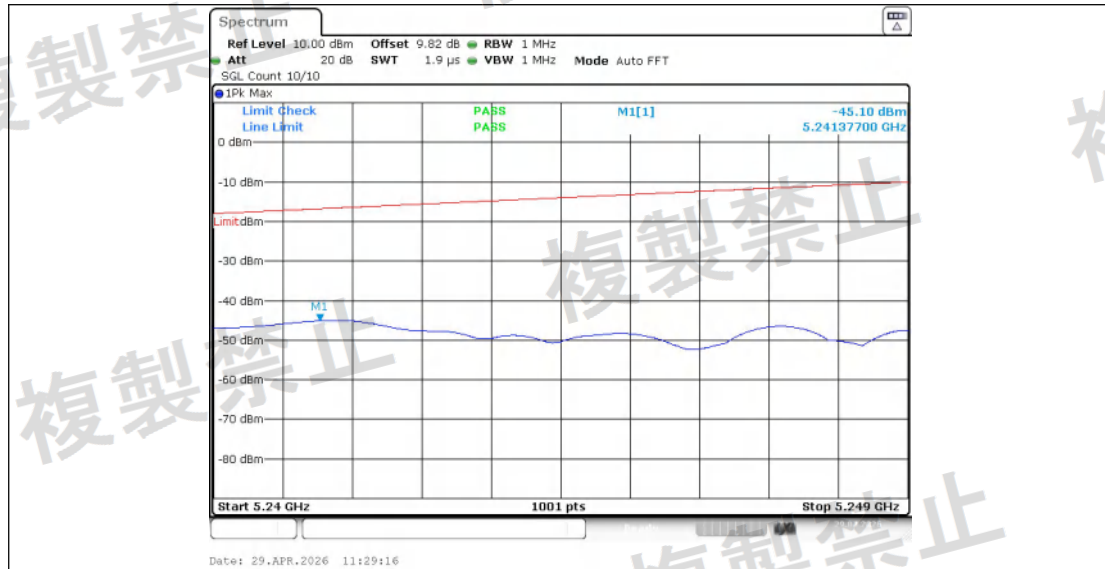
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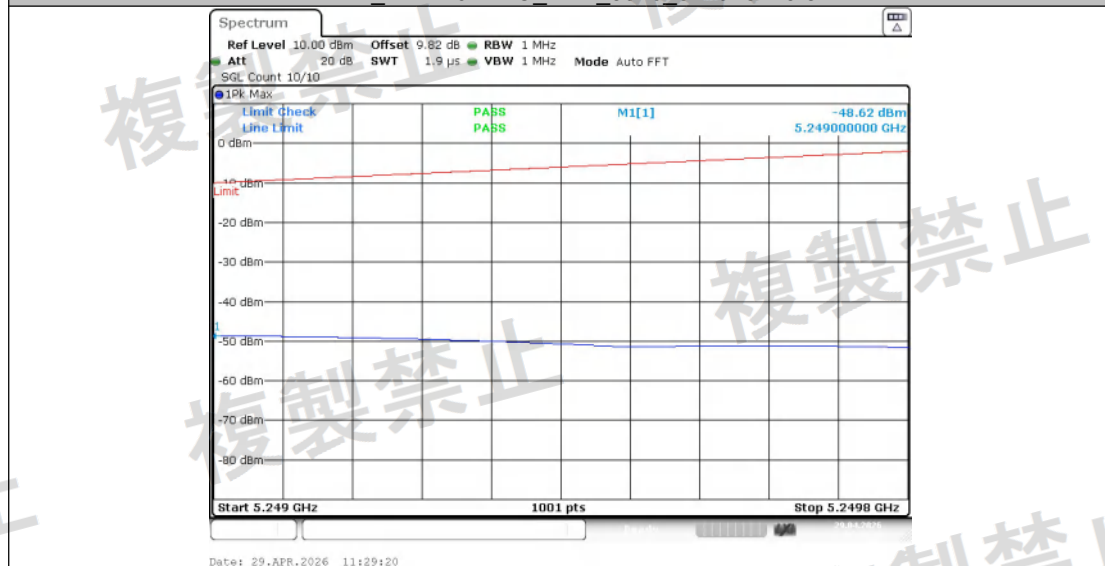
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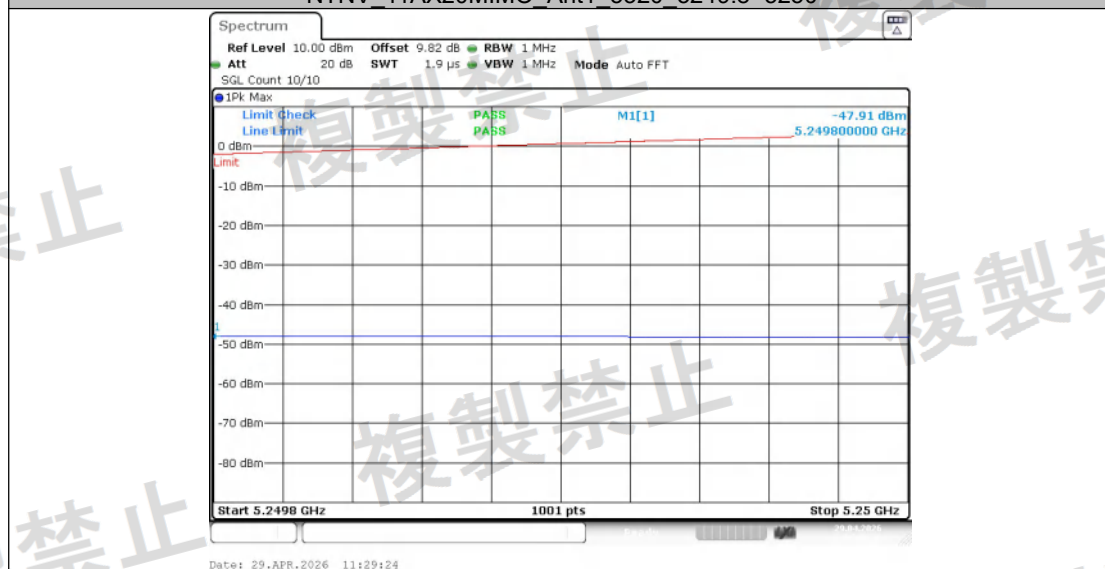
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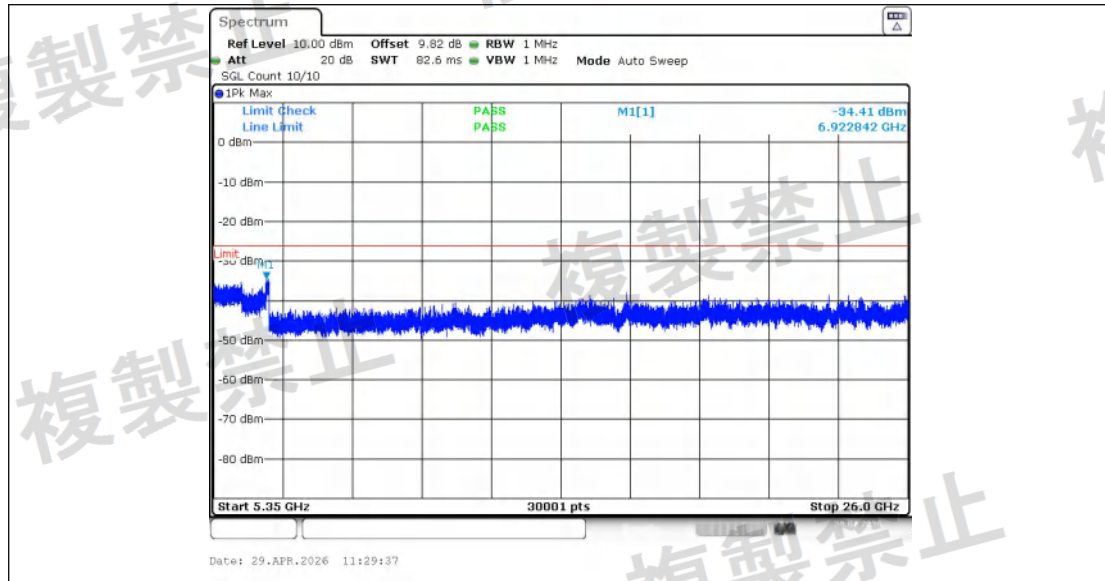
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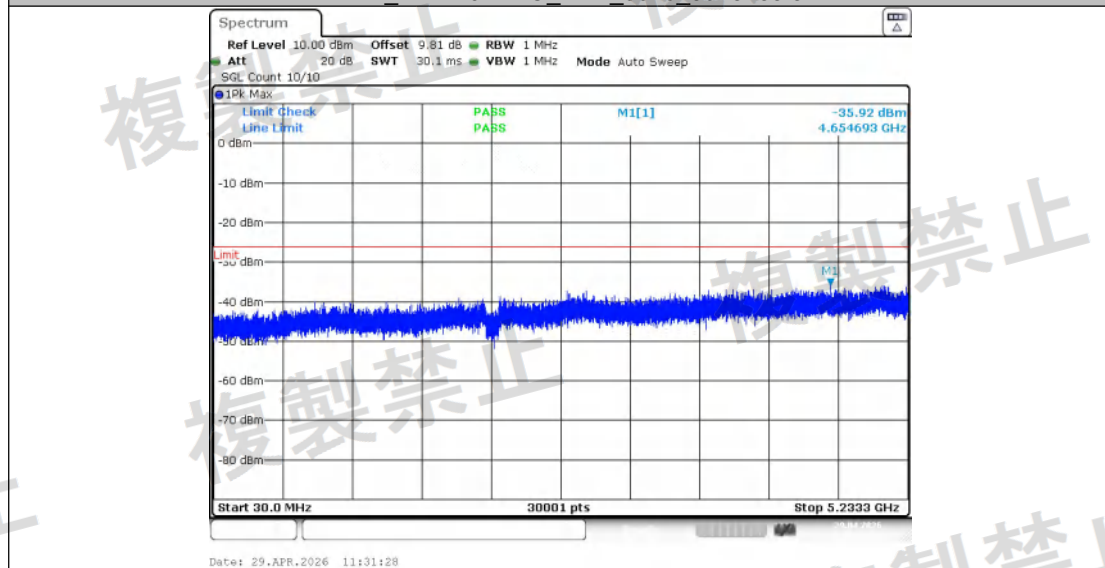
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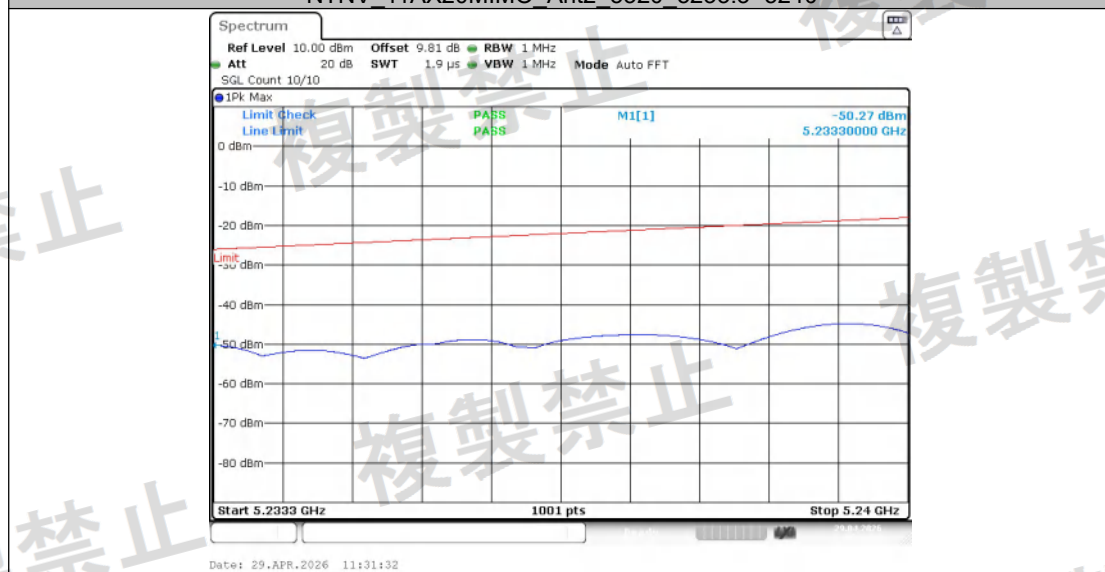
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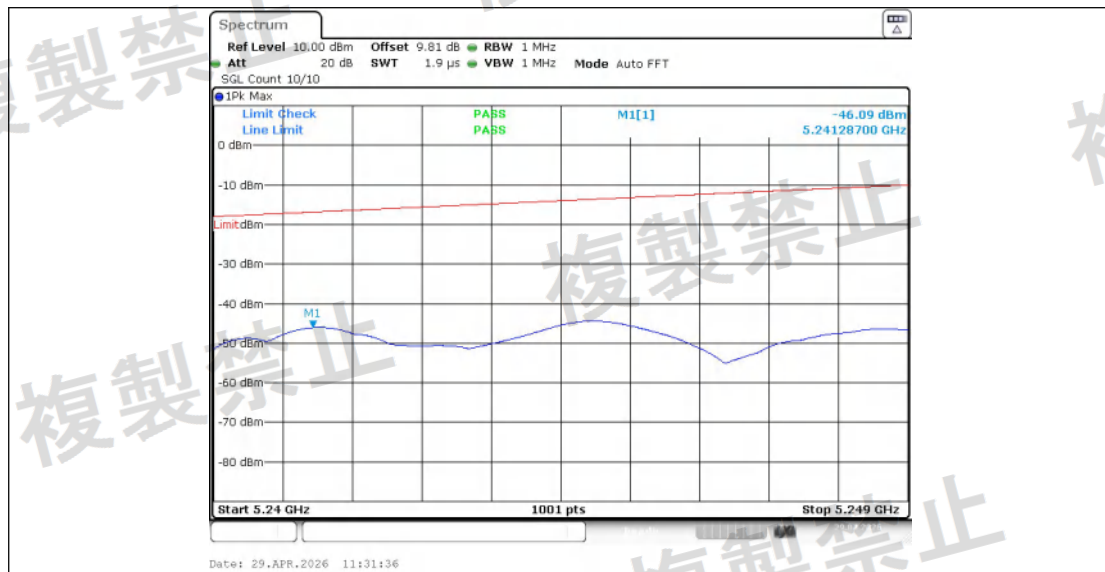
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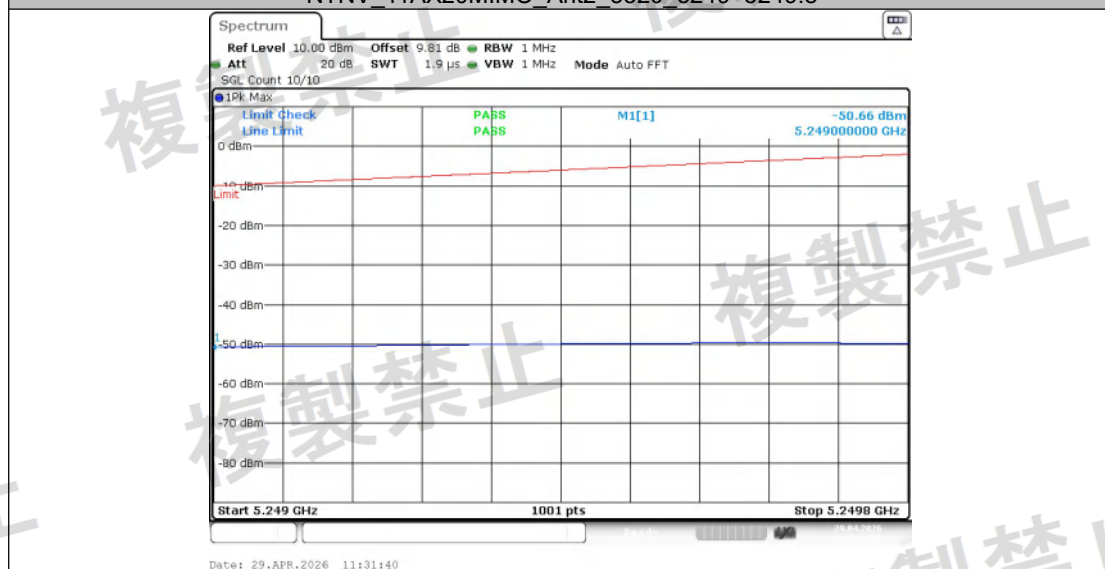
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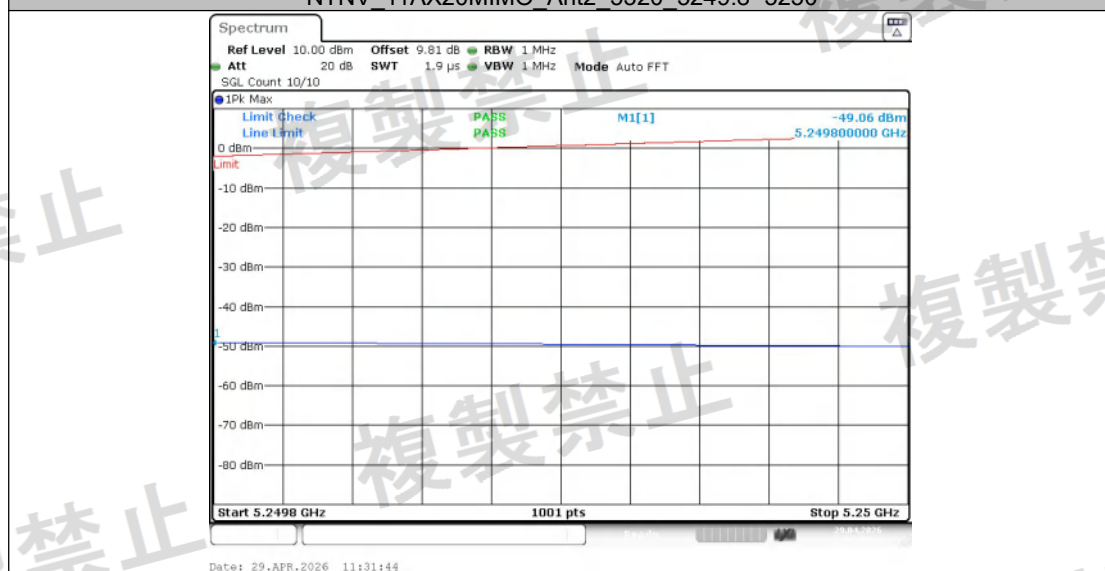
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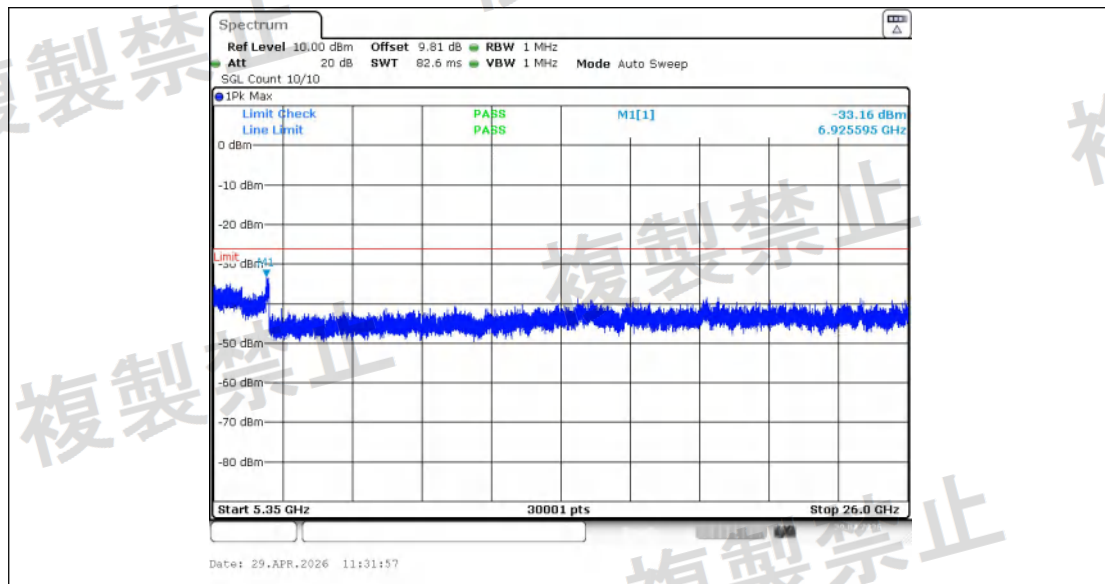
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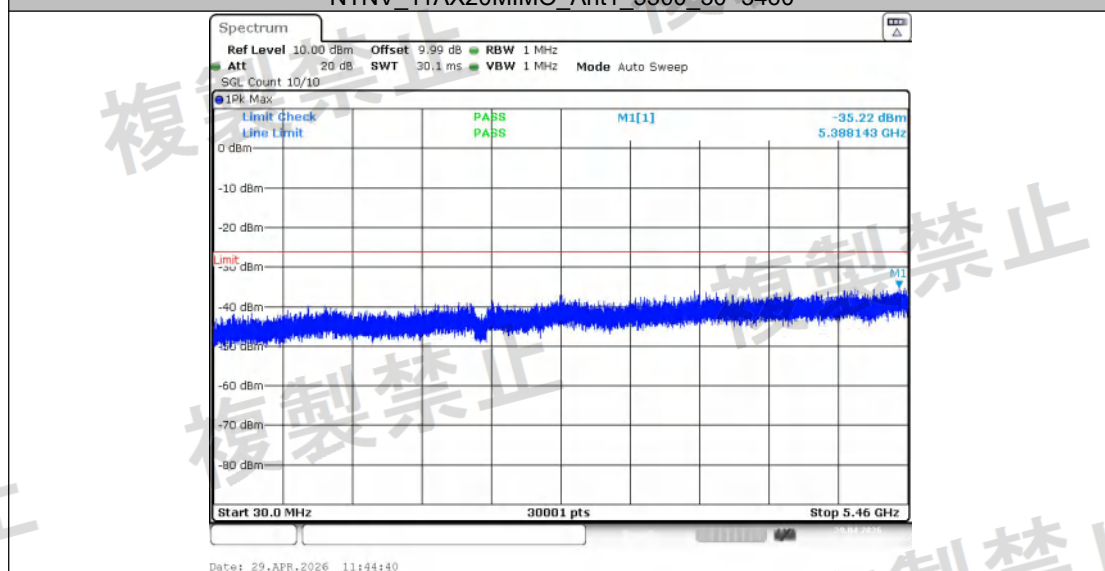
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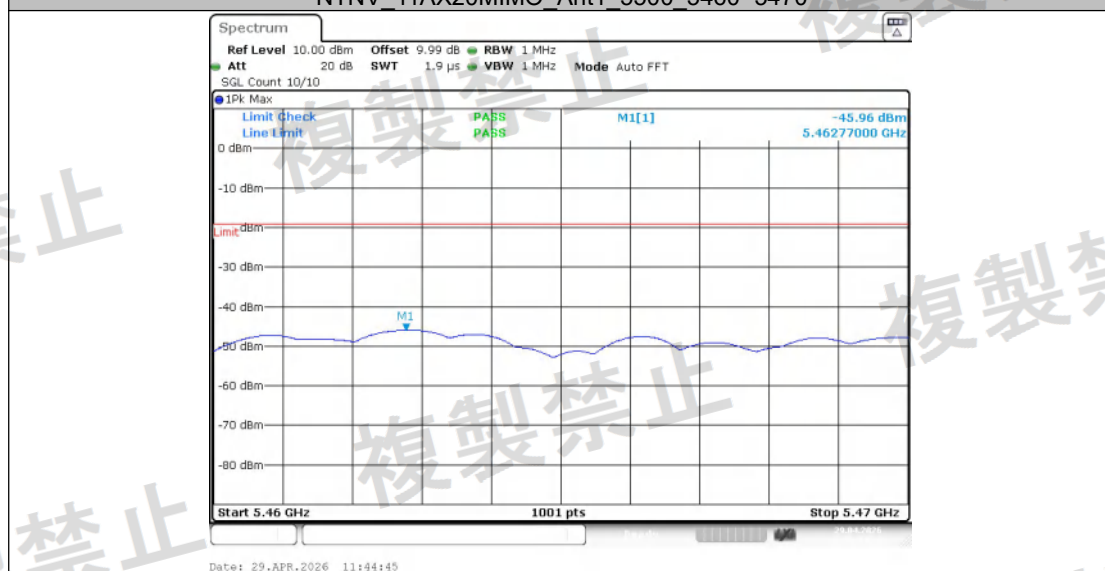
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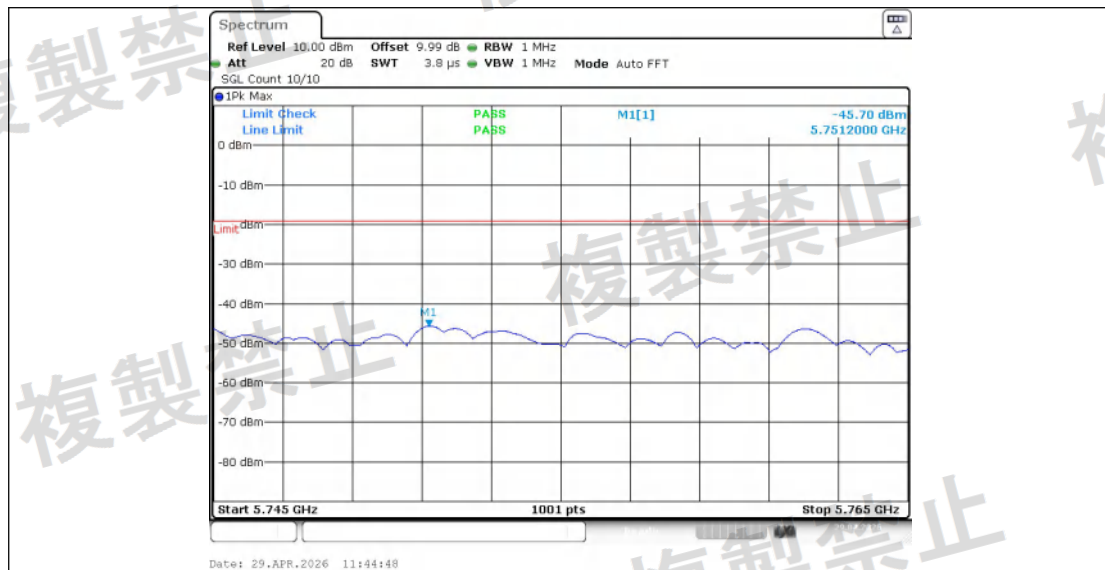
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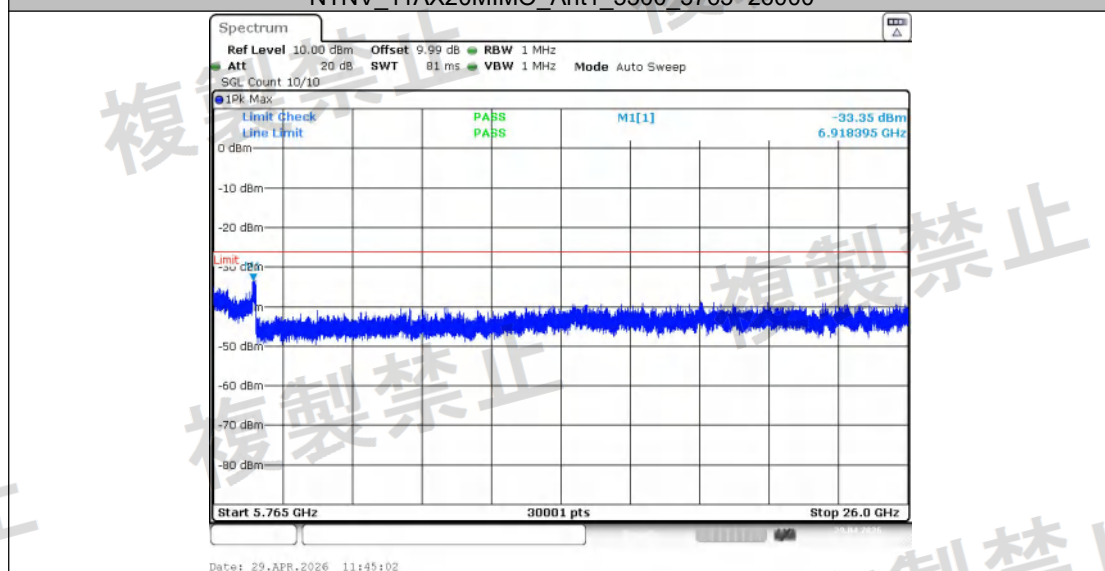
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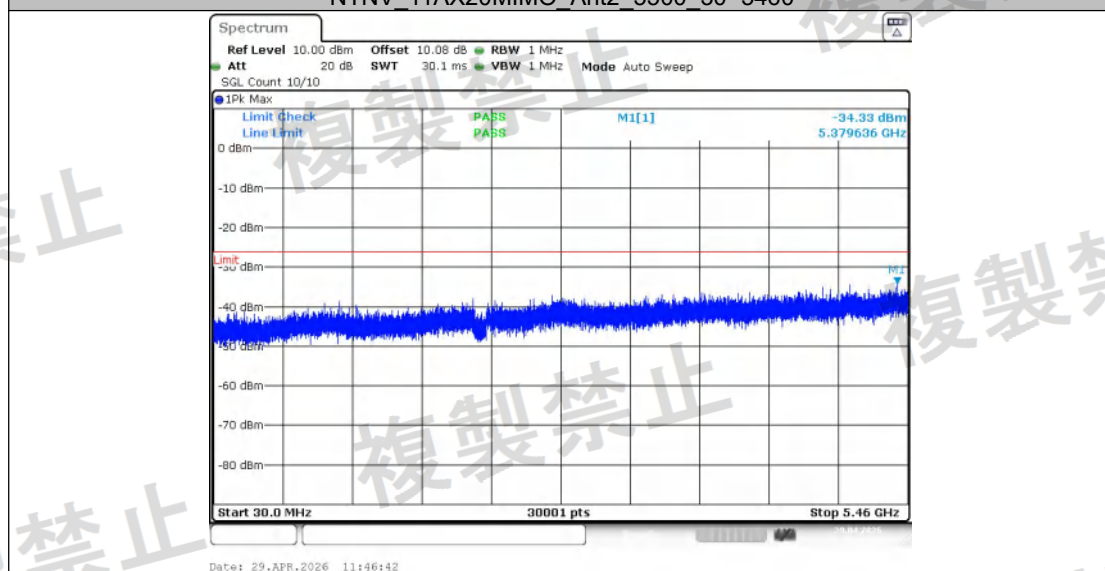
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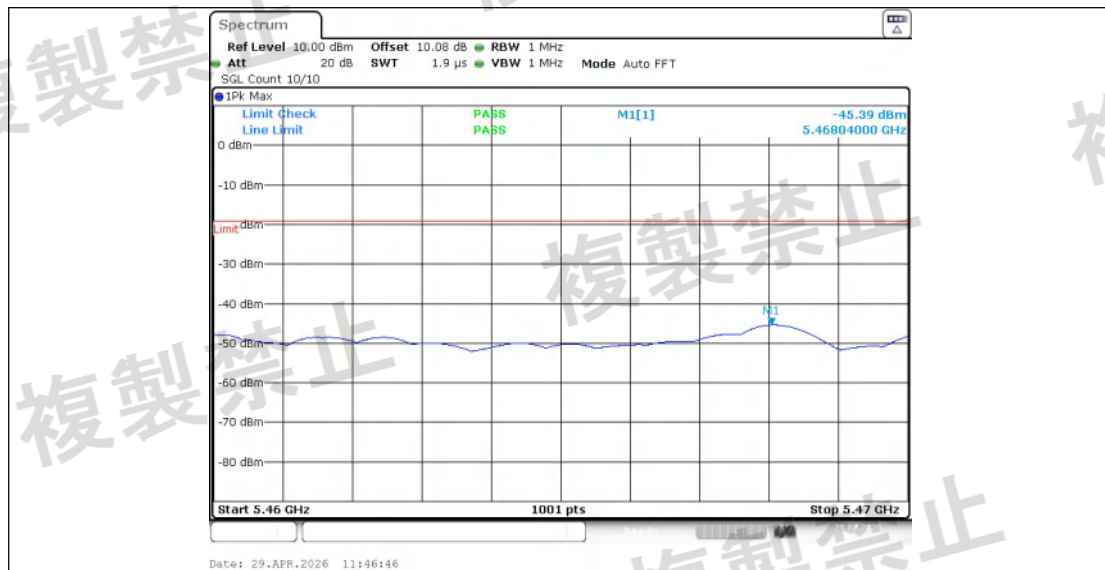
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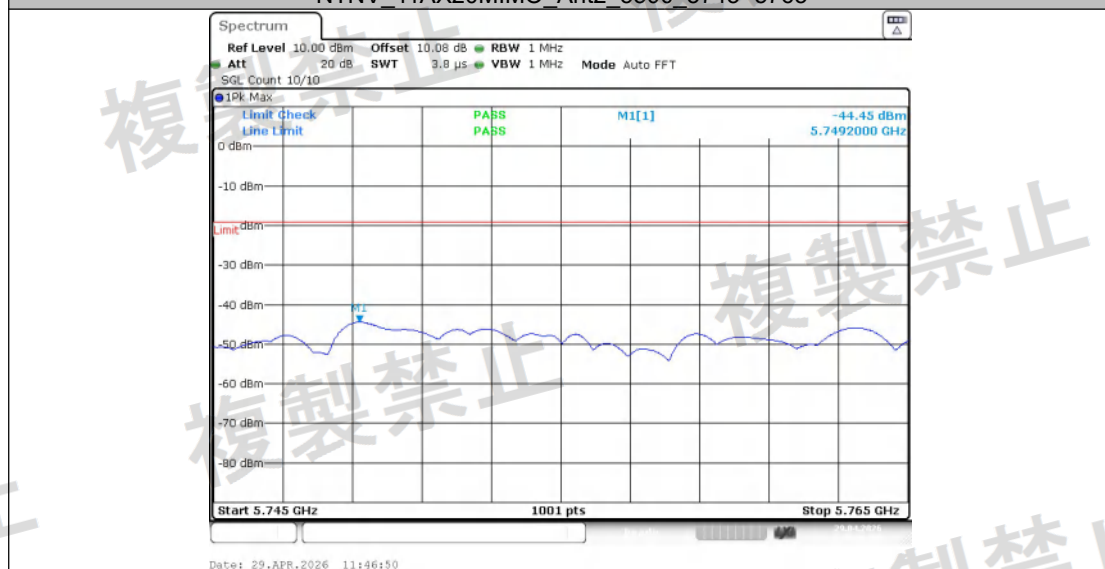
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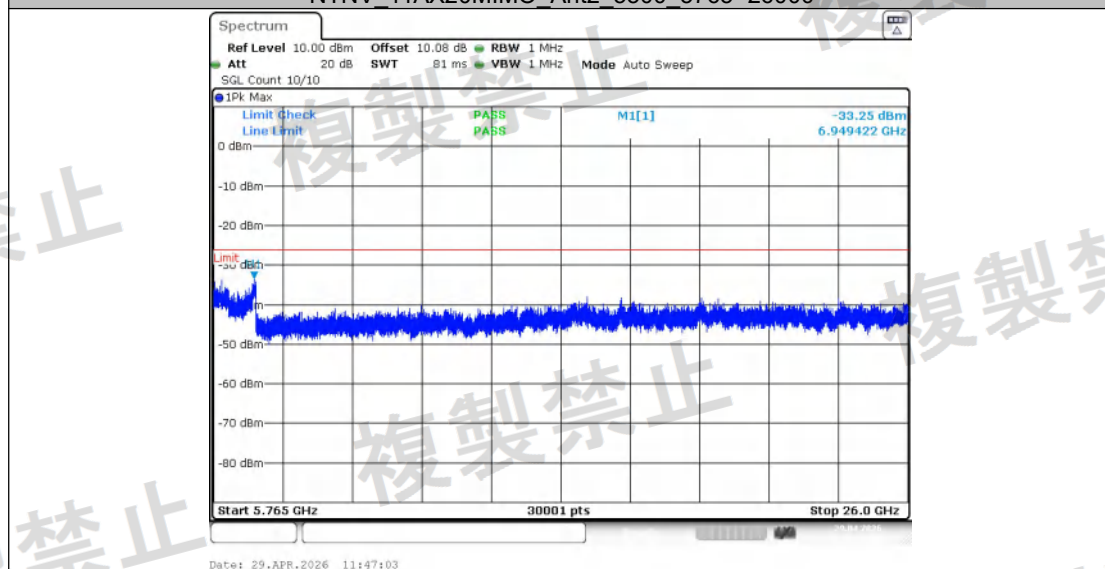
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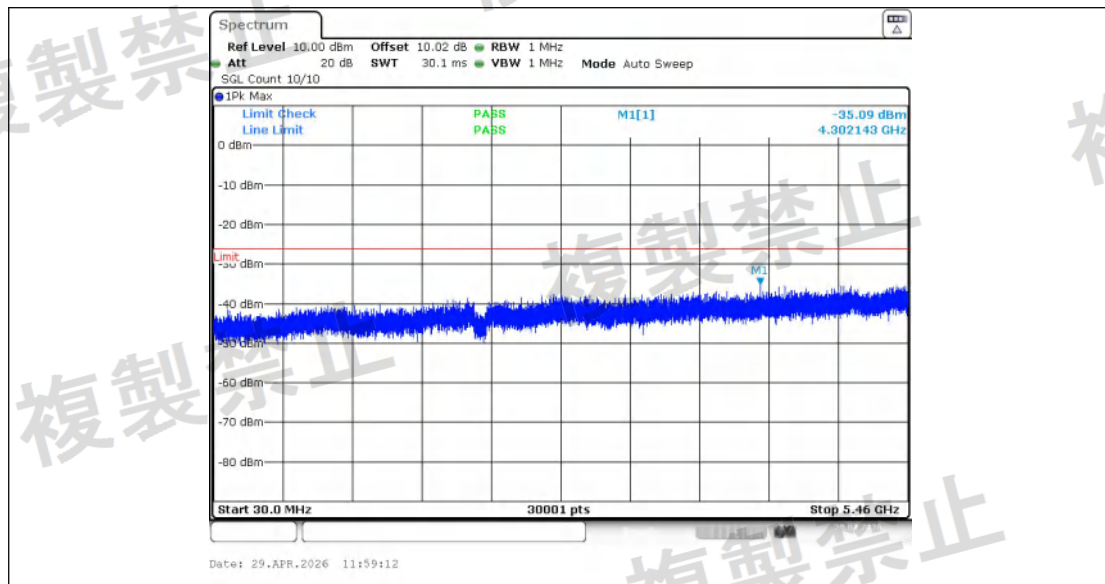
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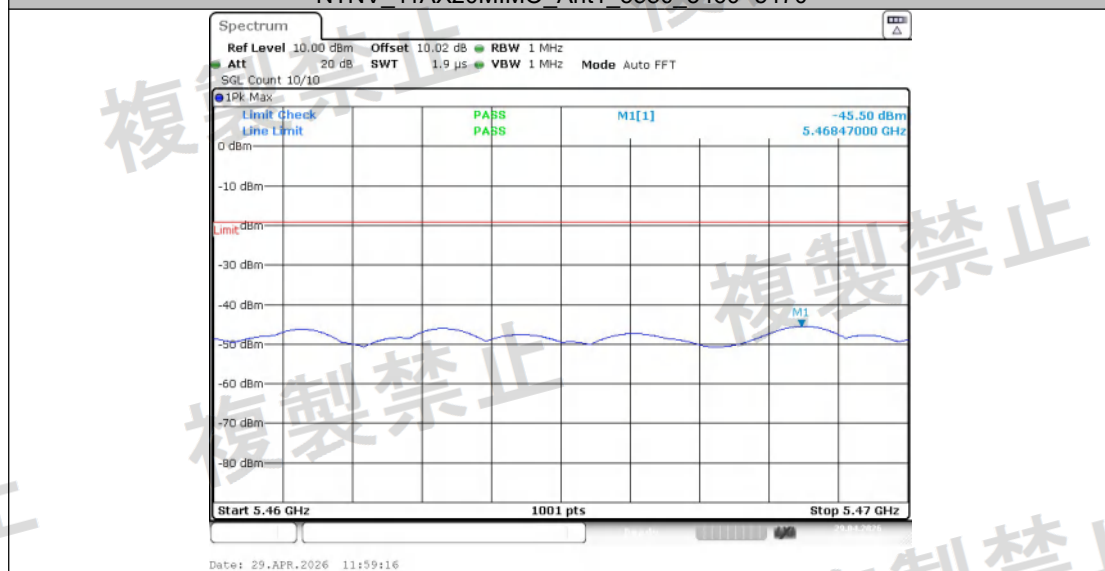
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NTNV_11AX20MIMO_Ant1_5580_30~5460



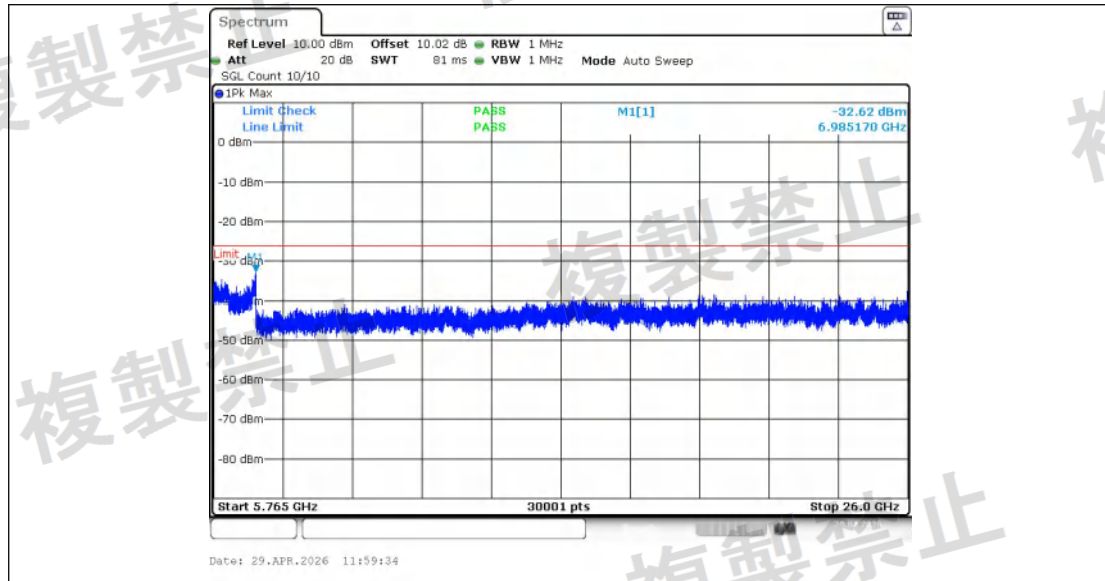
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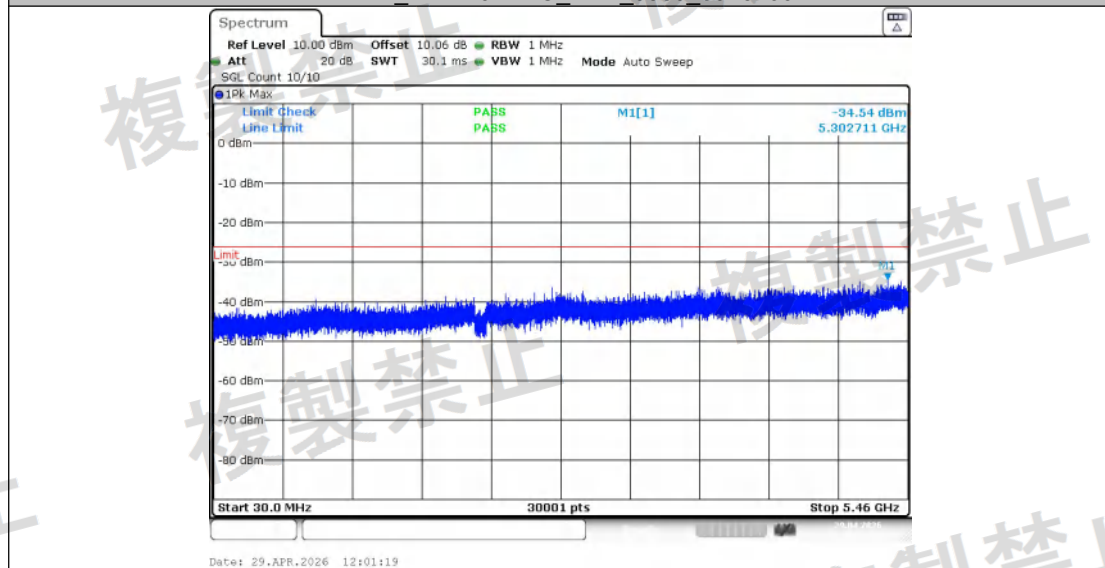
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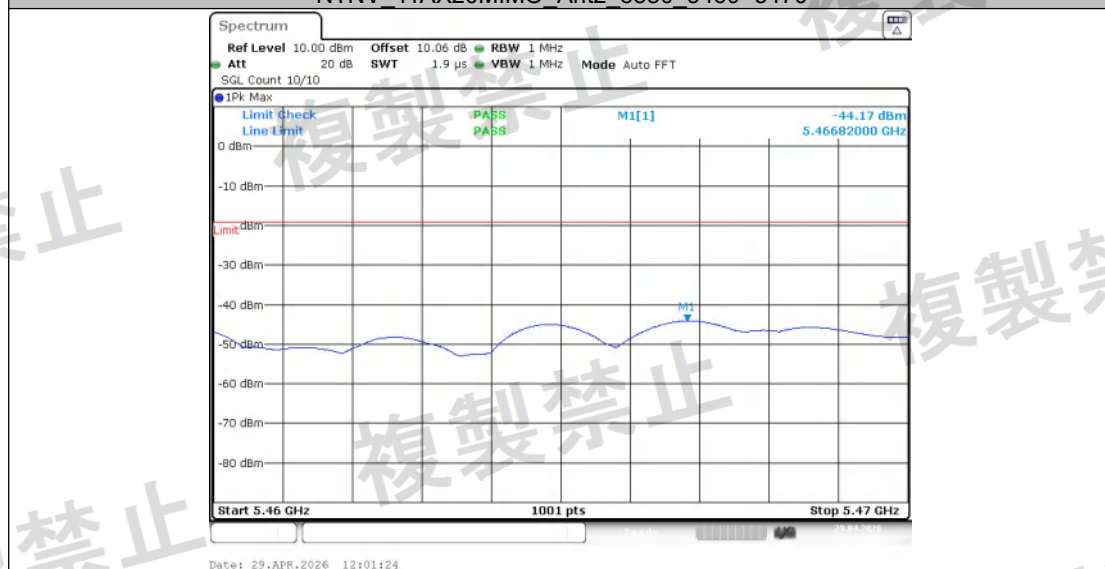
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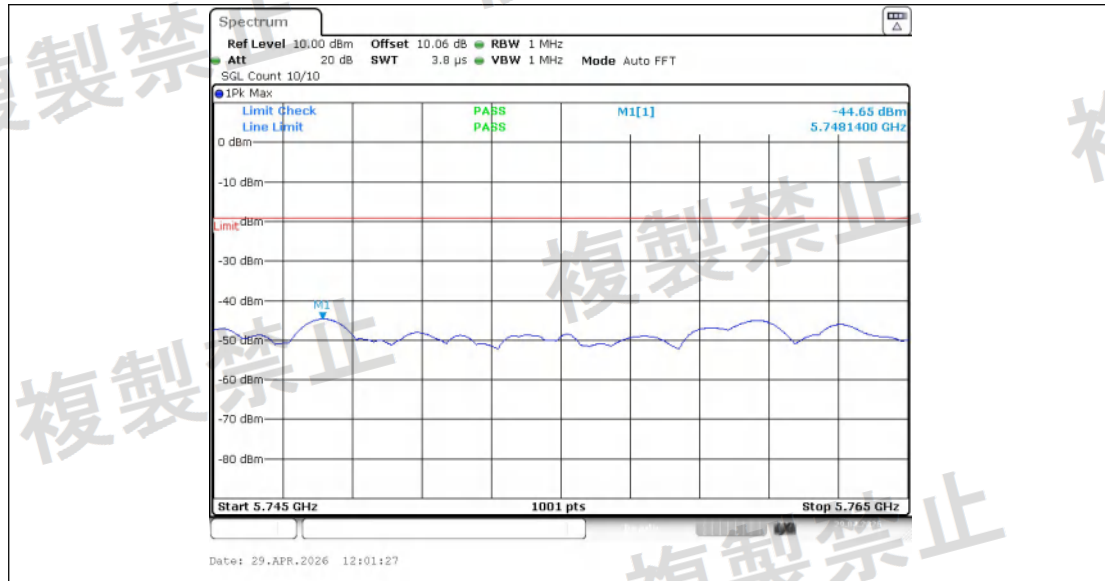
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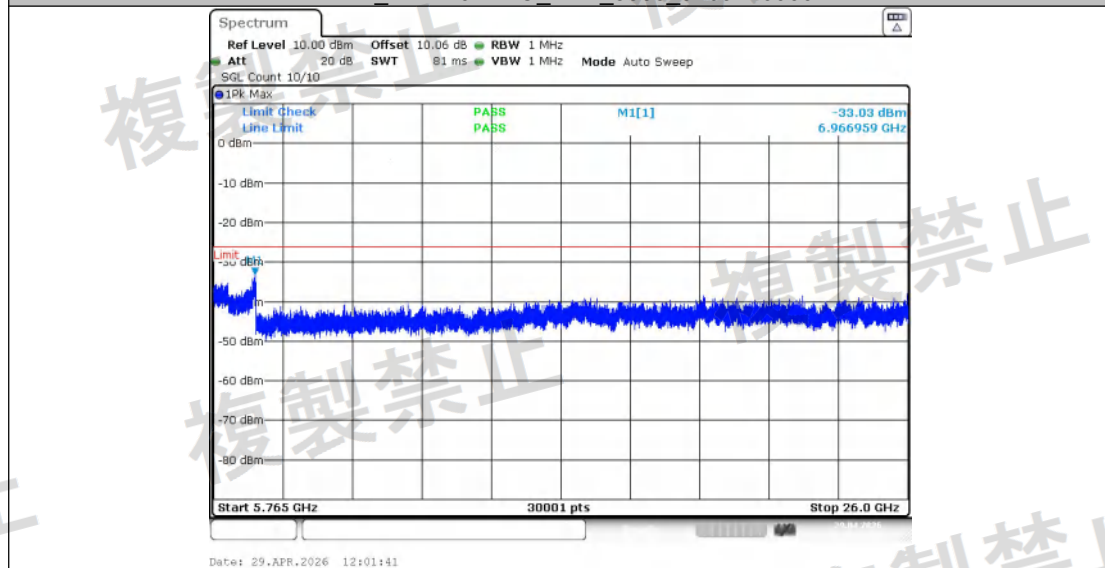
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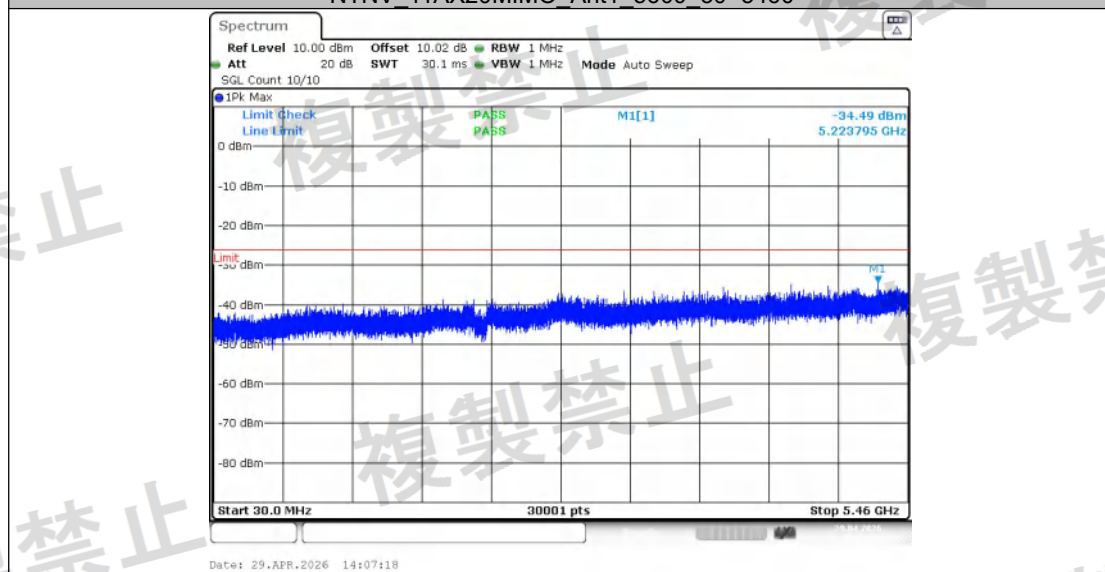
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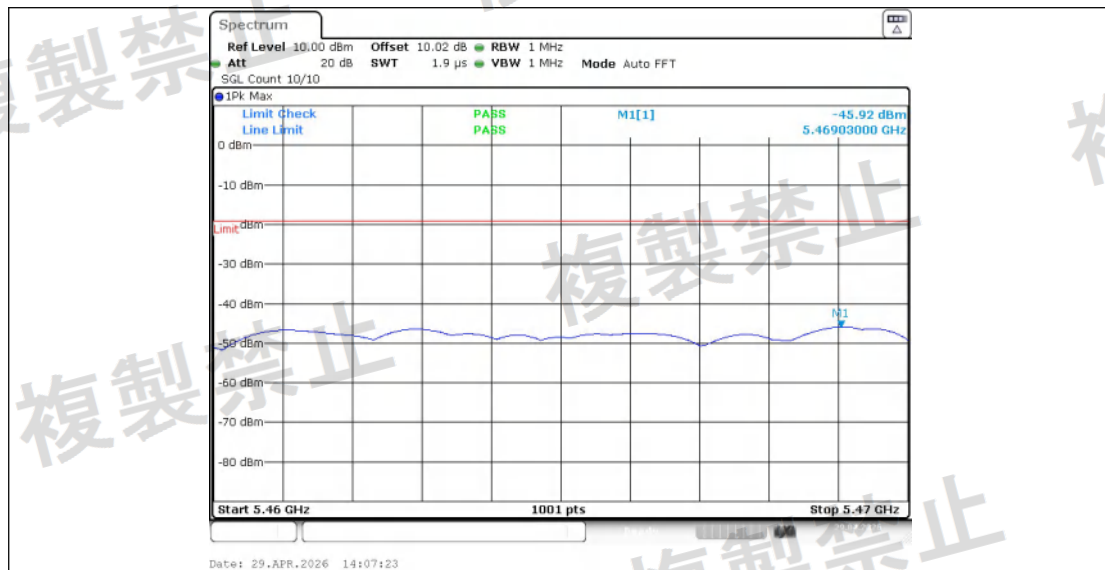
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NTNV_11AX20MIMO_Ant1_5600_30~5460



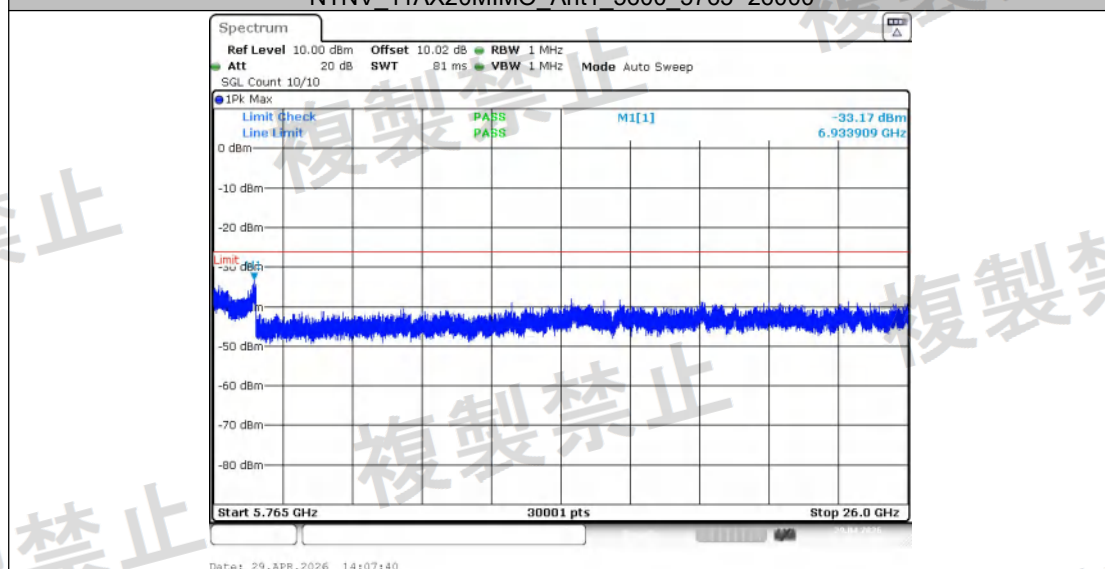
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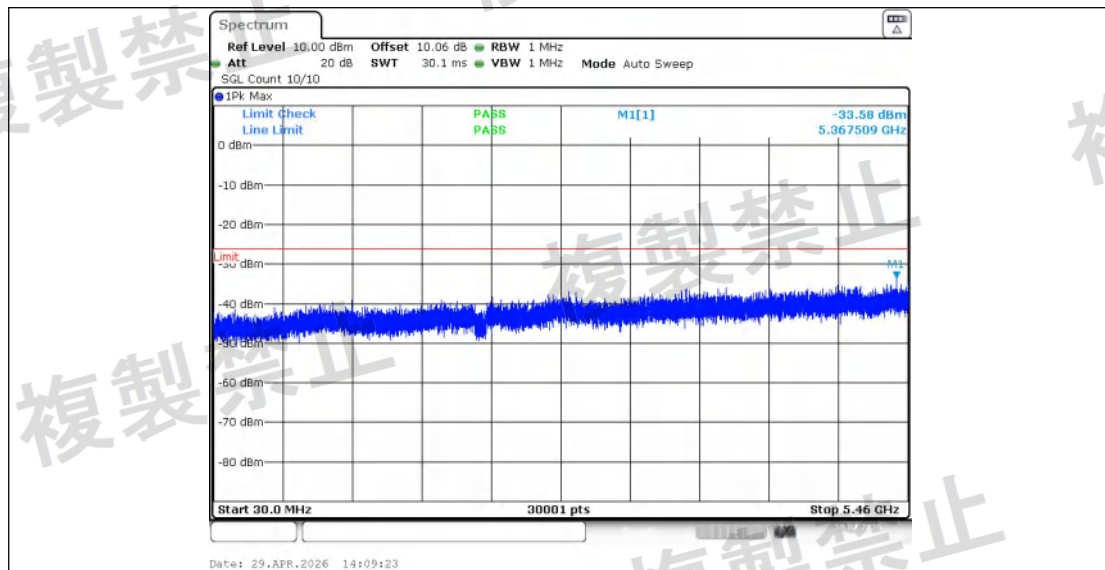
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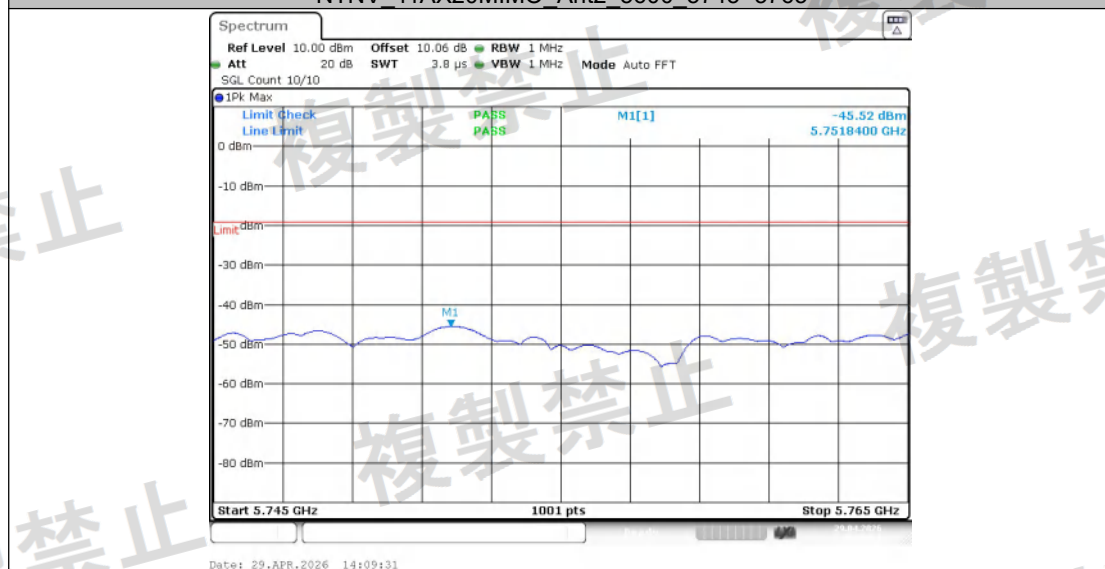
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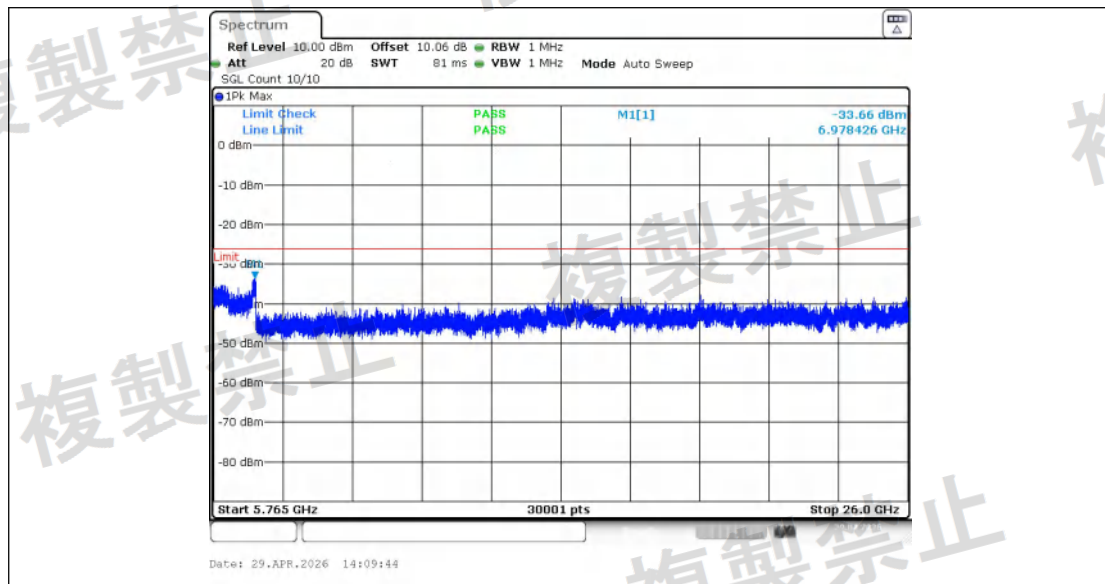
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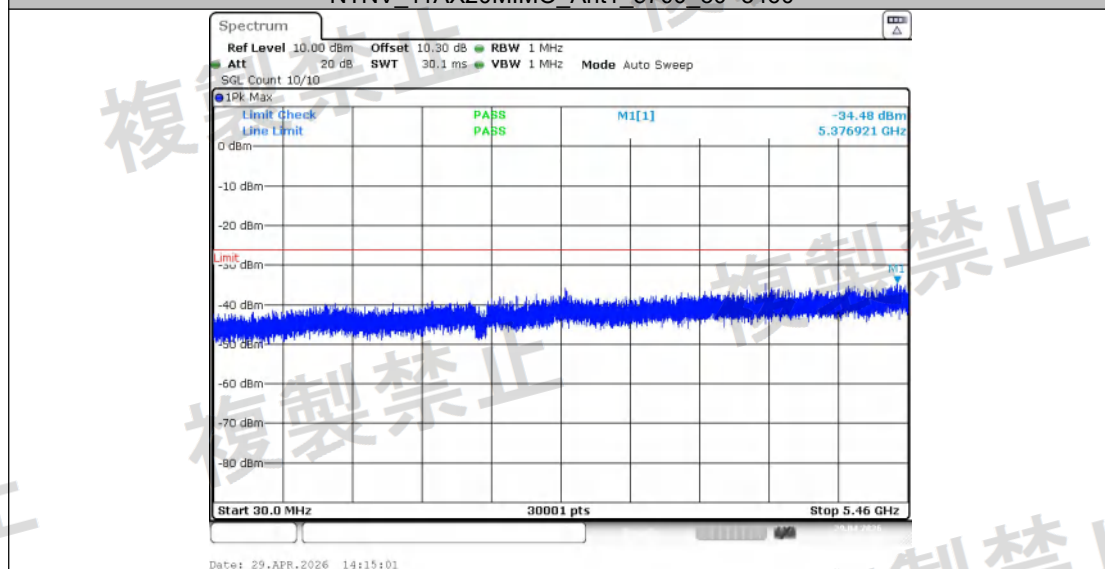
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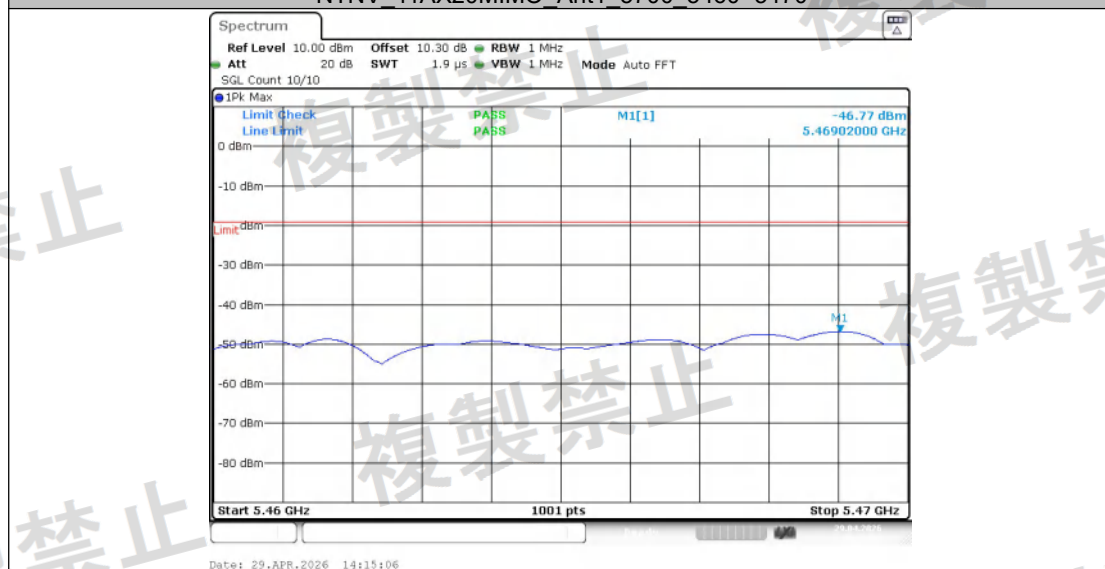
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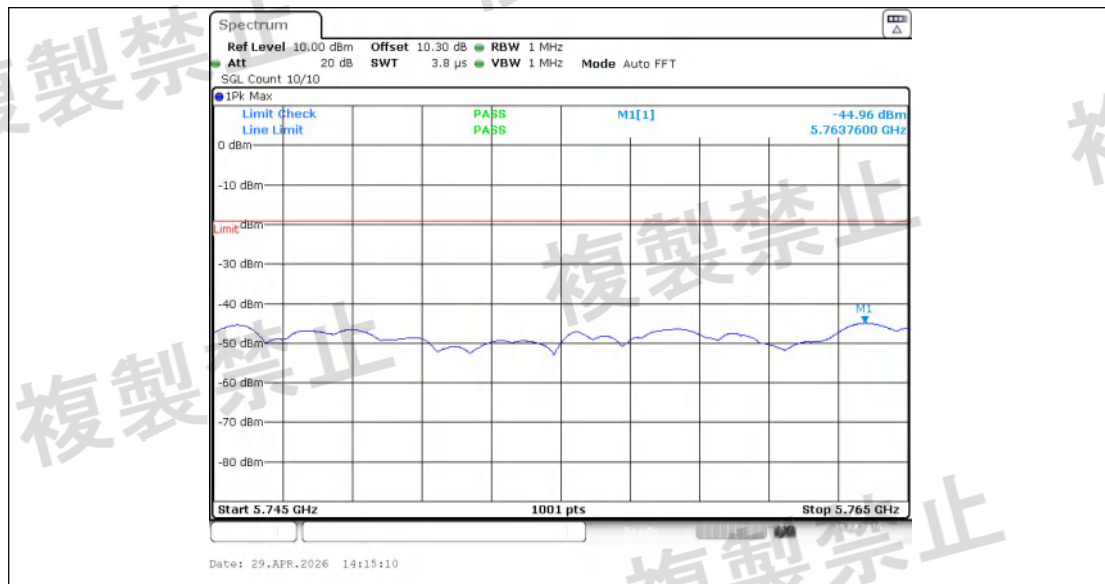
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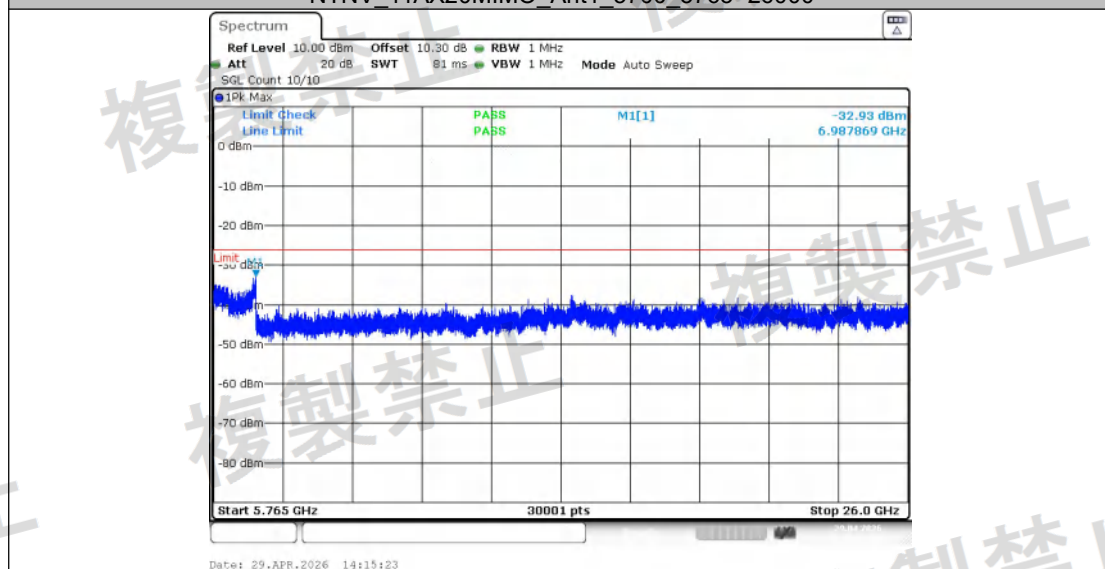
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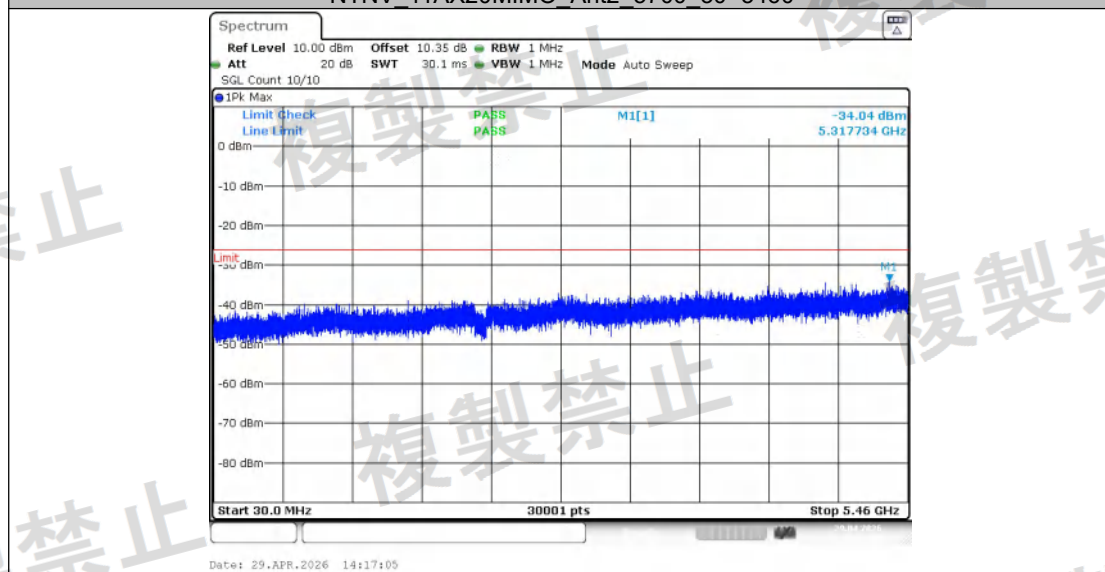
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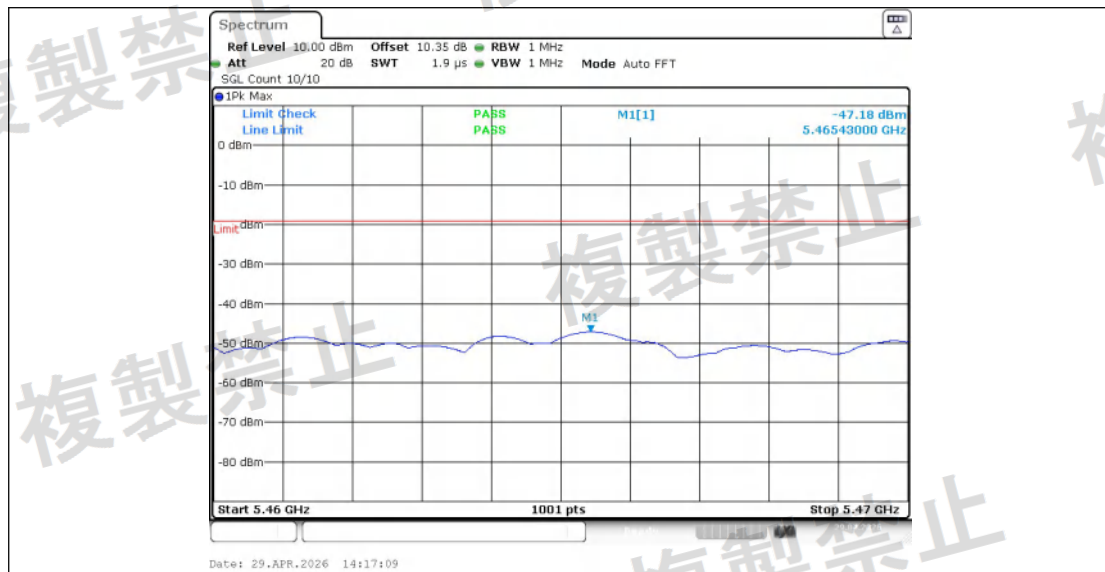
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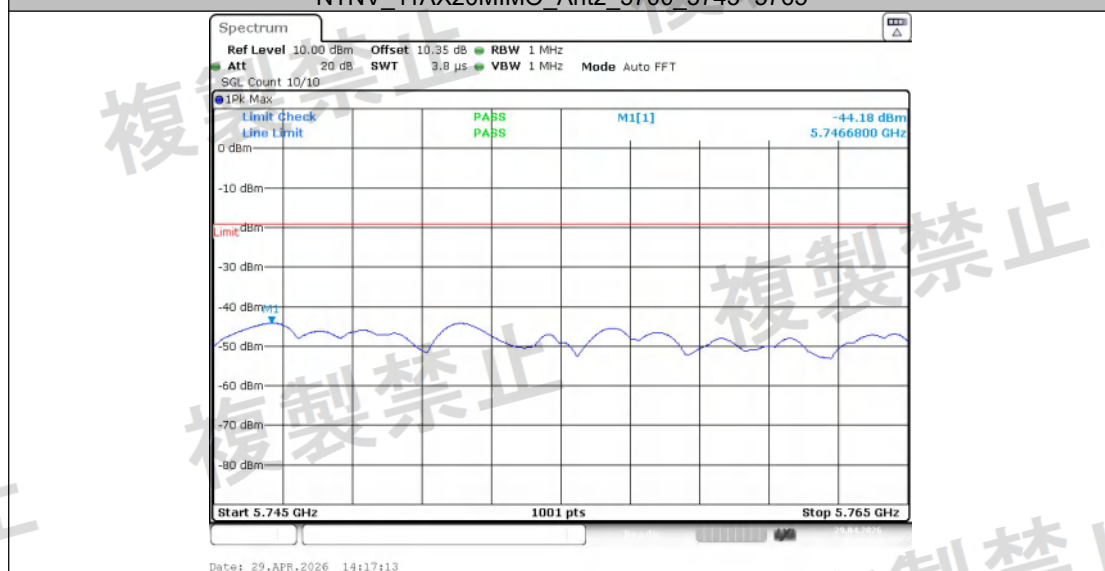
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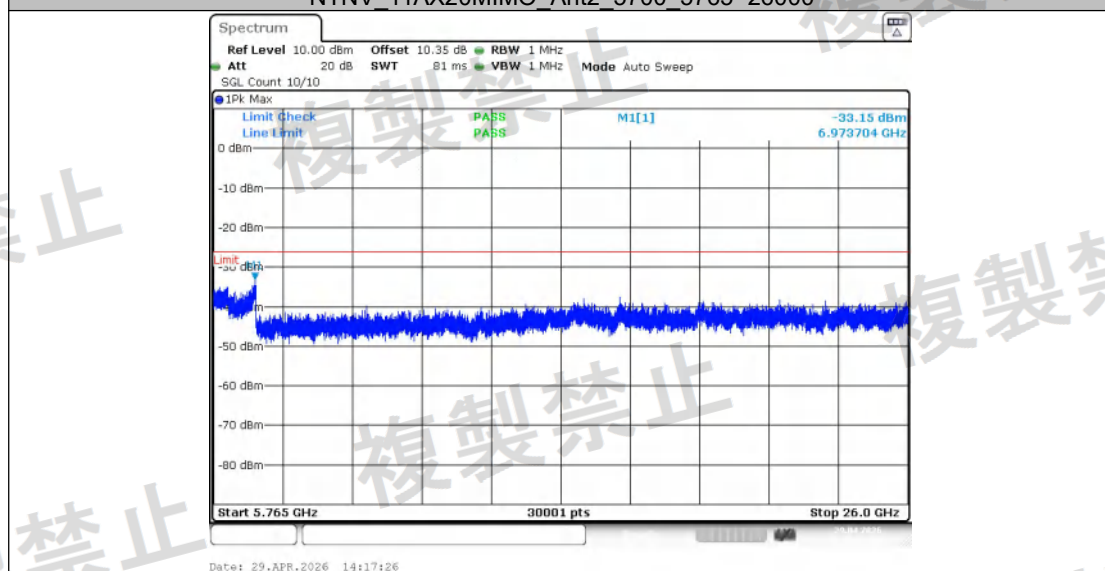
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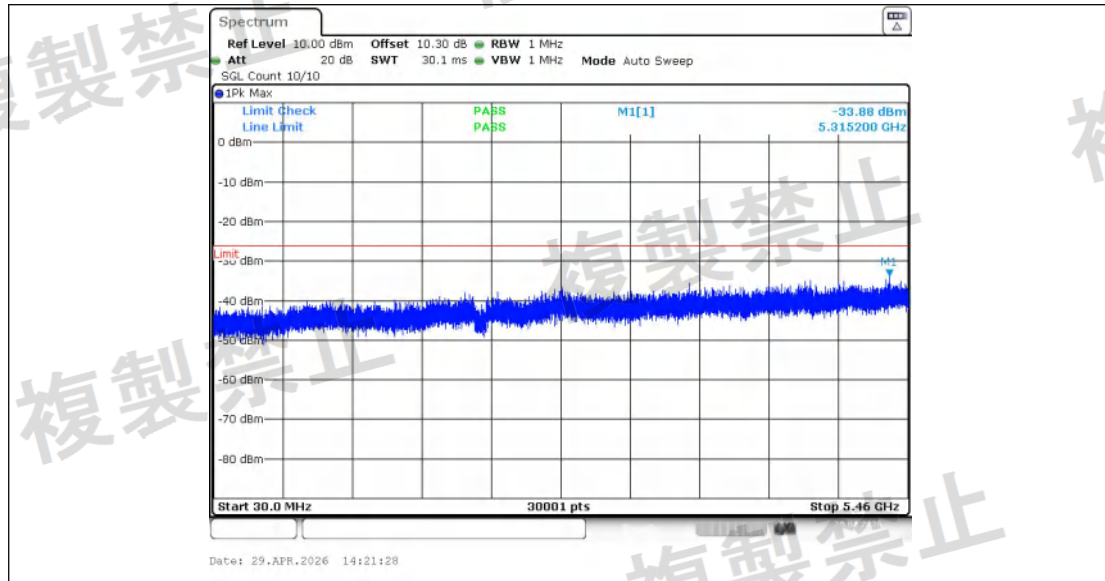
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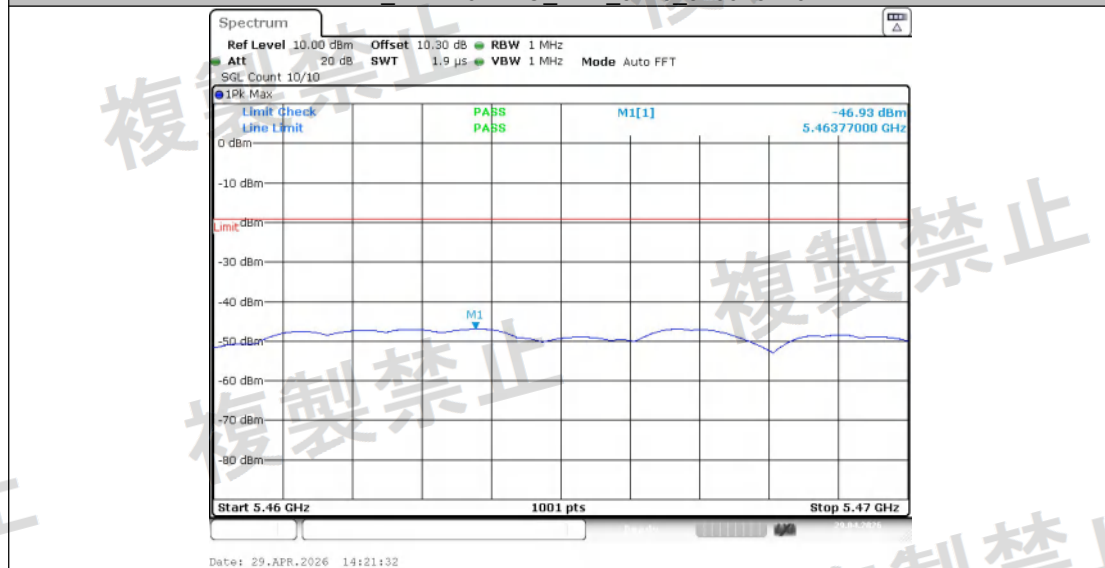
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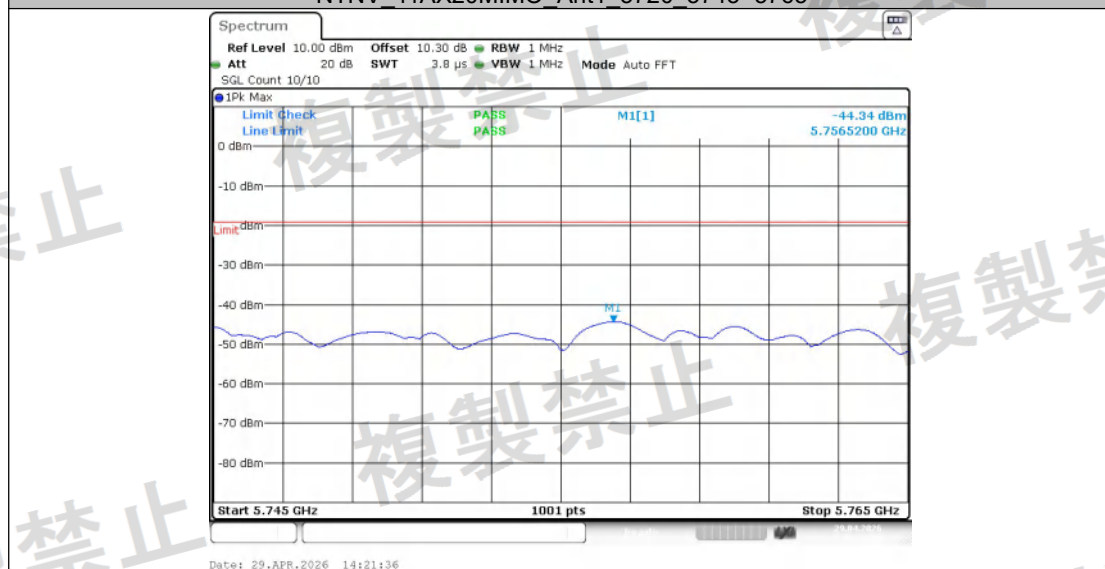
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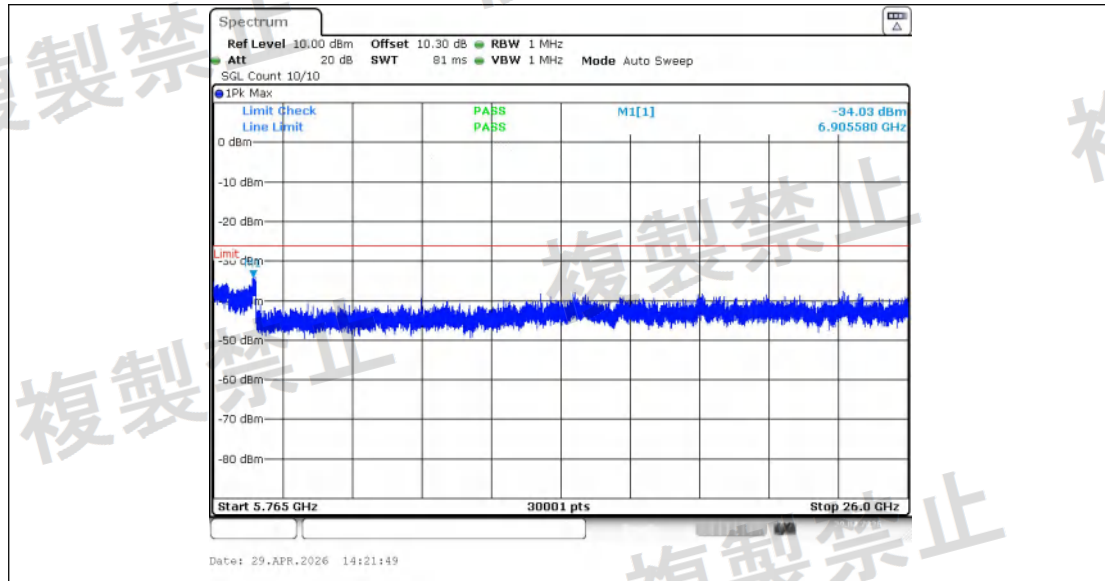
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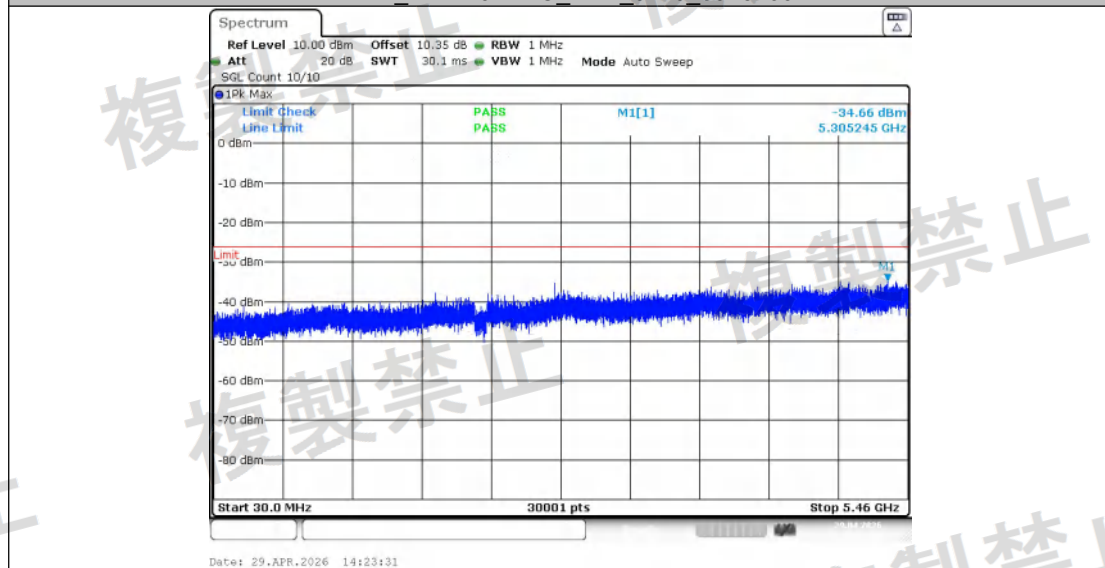
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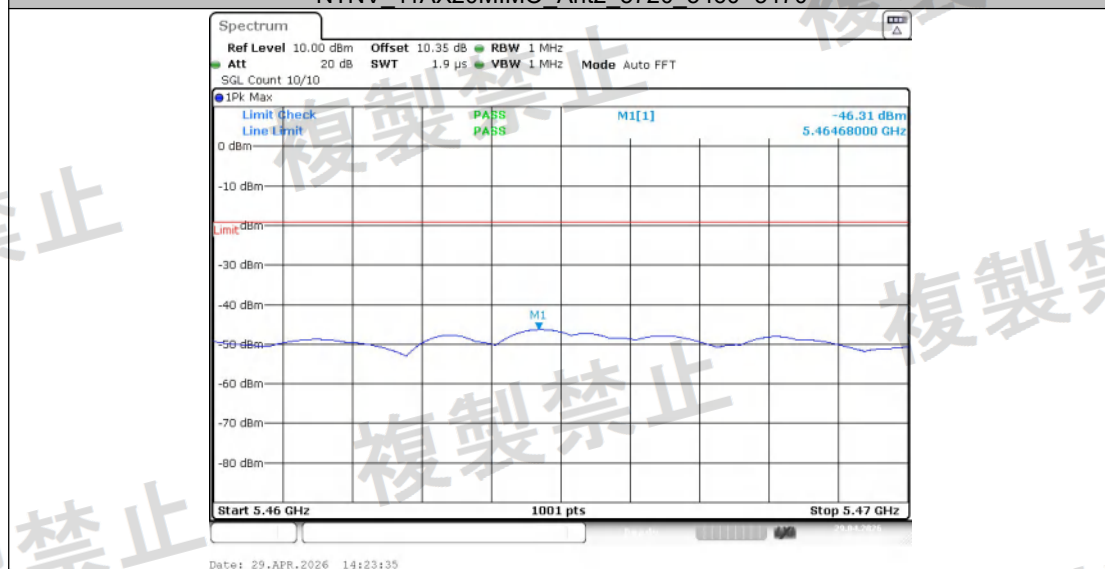
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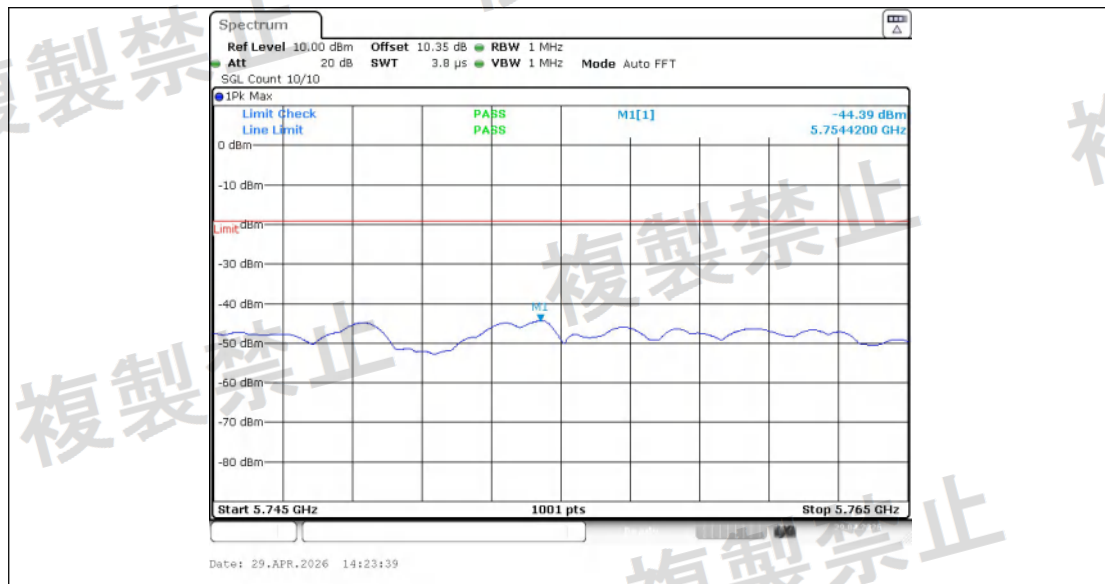
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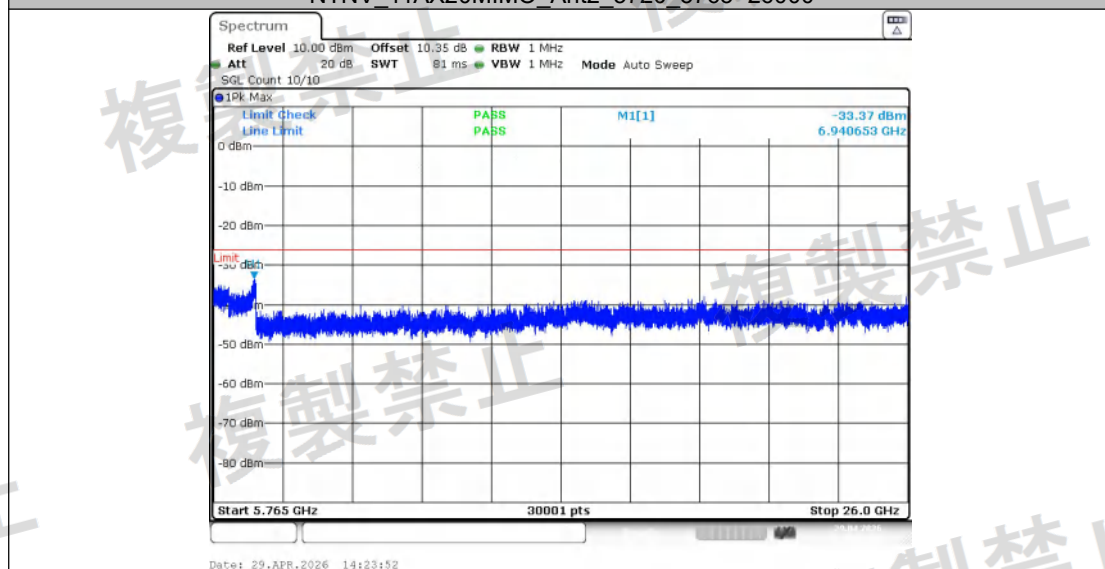
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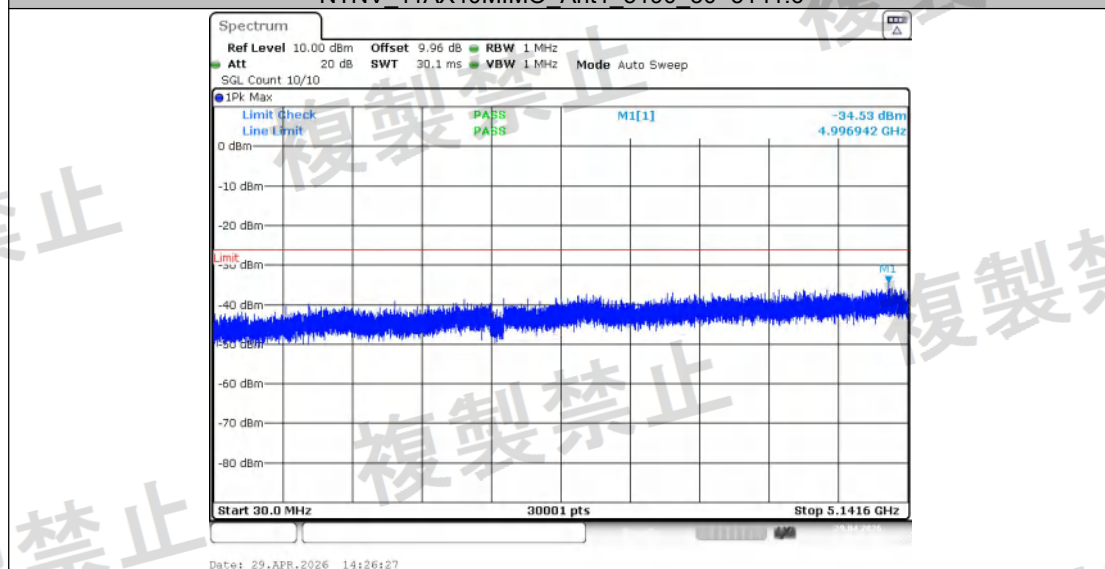
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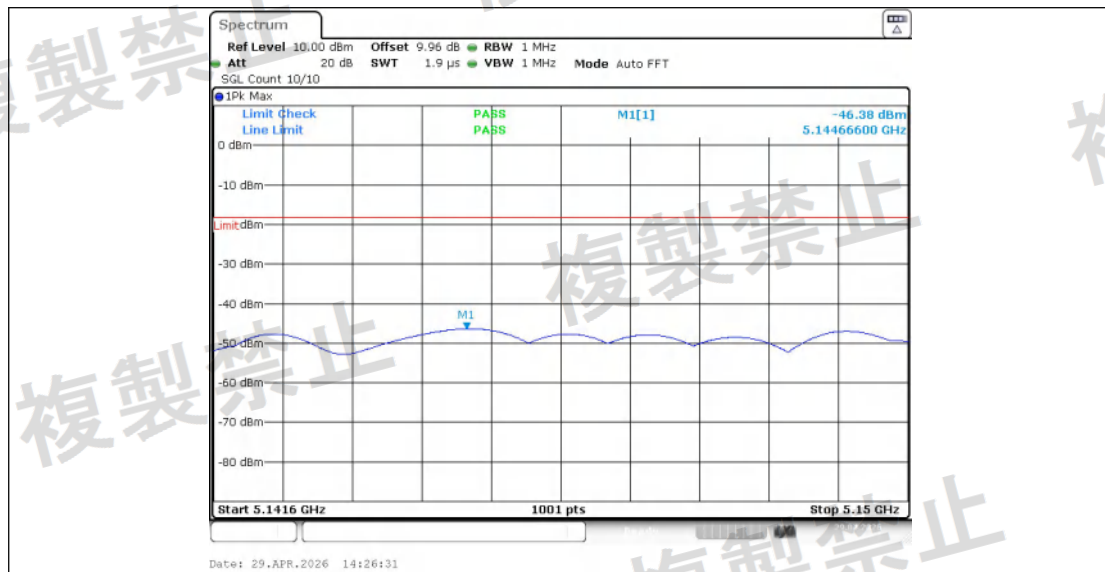
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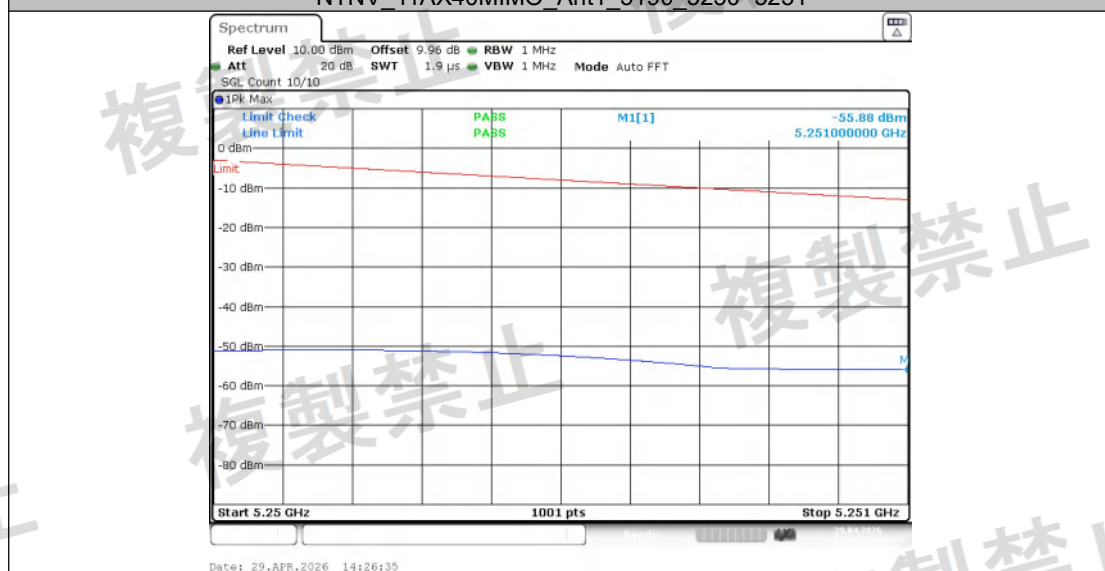
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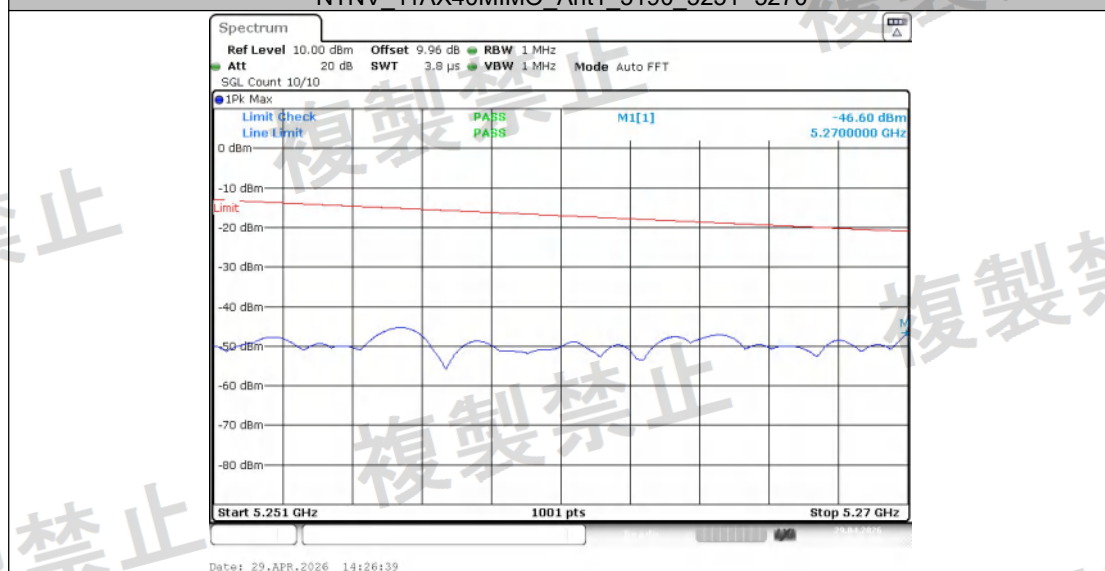
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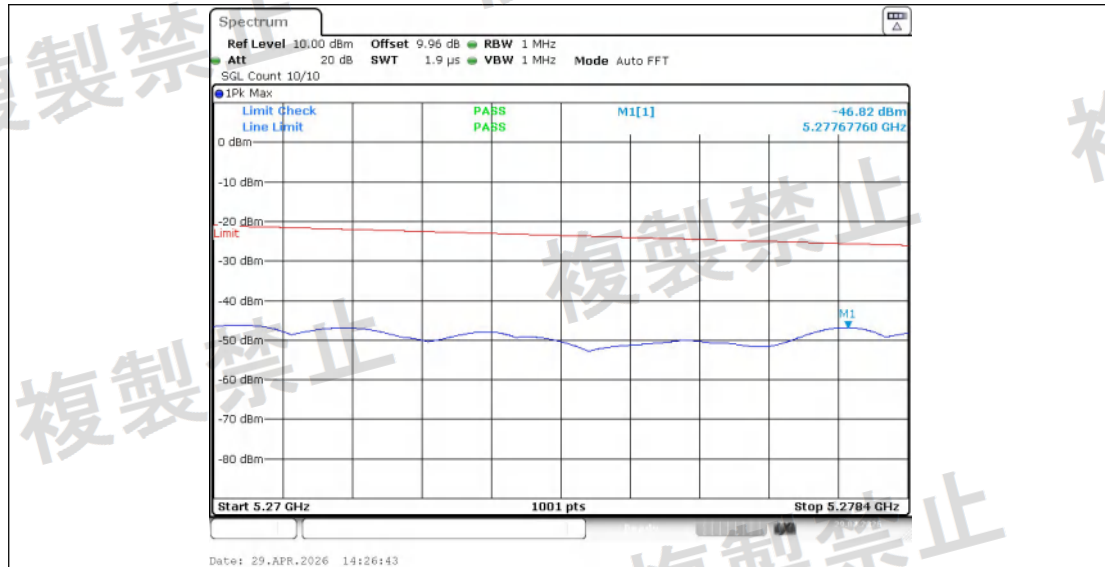
NTNV_11AX40MIMO_Ant1_5190_5250~5251



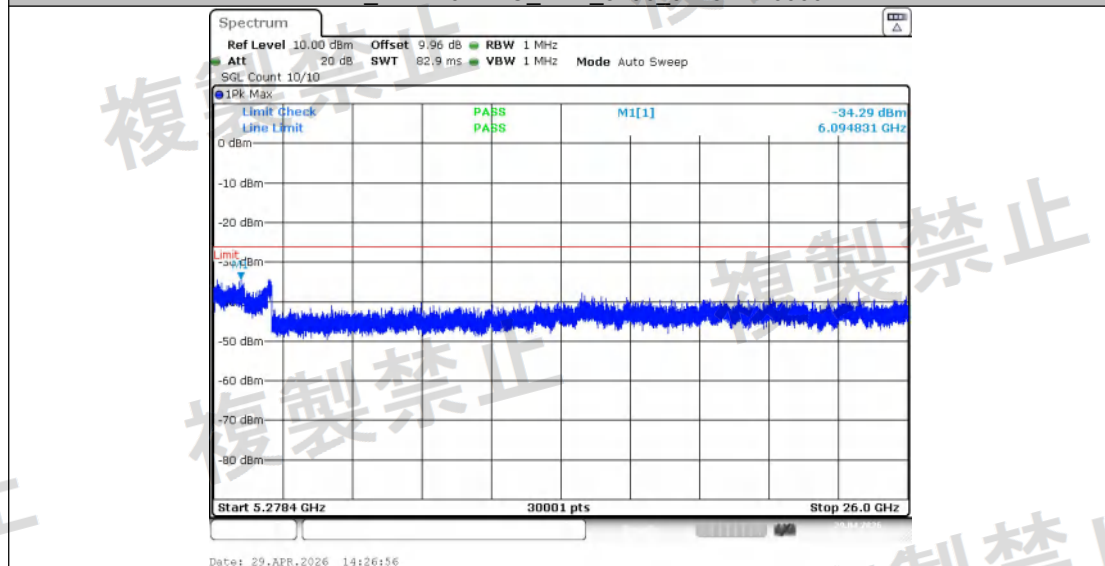
NTNV_11AX40MIMO_Ant1_5190_5251~5270



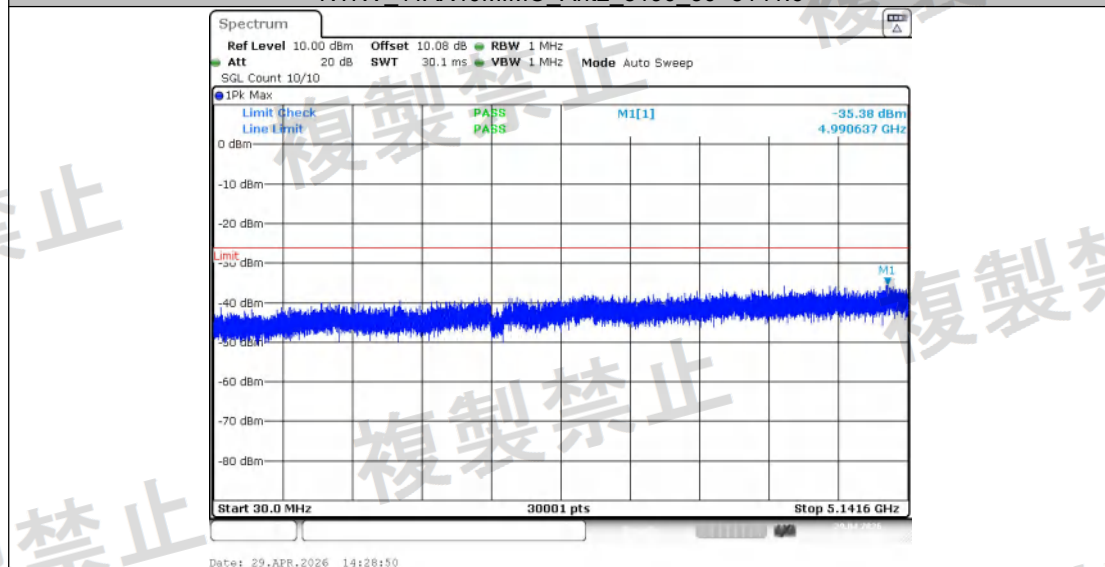
NTNV_11AX40MIMO_Ant1_5190_5270~5278.4



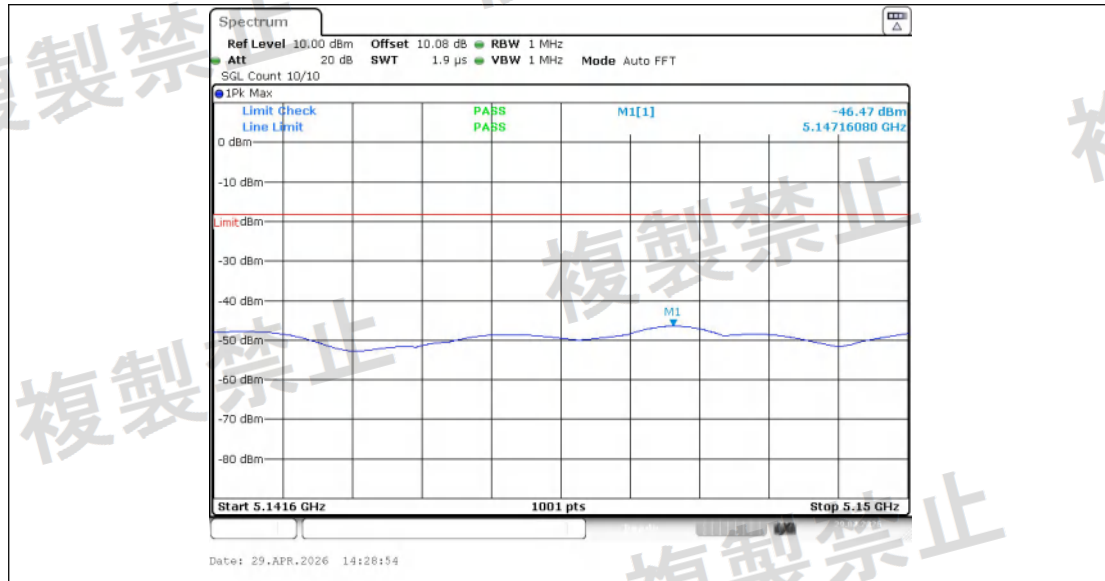
NTNV_11AX40MIMO_Ant1 5190 5278.4~26000



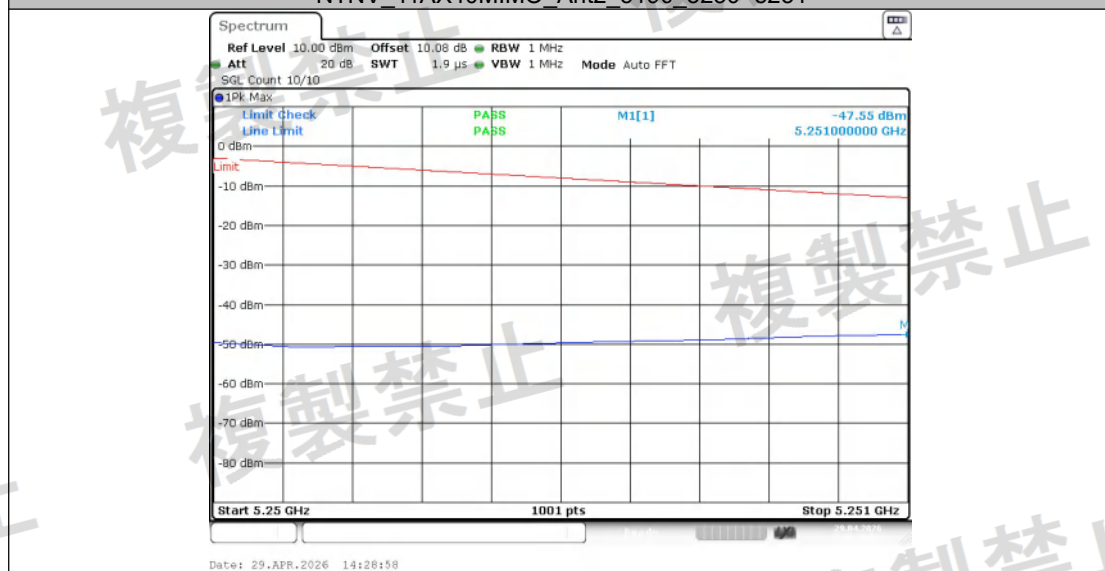
NTNV_11AX40MIMO_Ant2 5190 30~5141.6



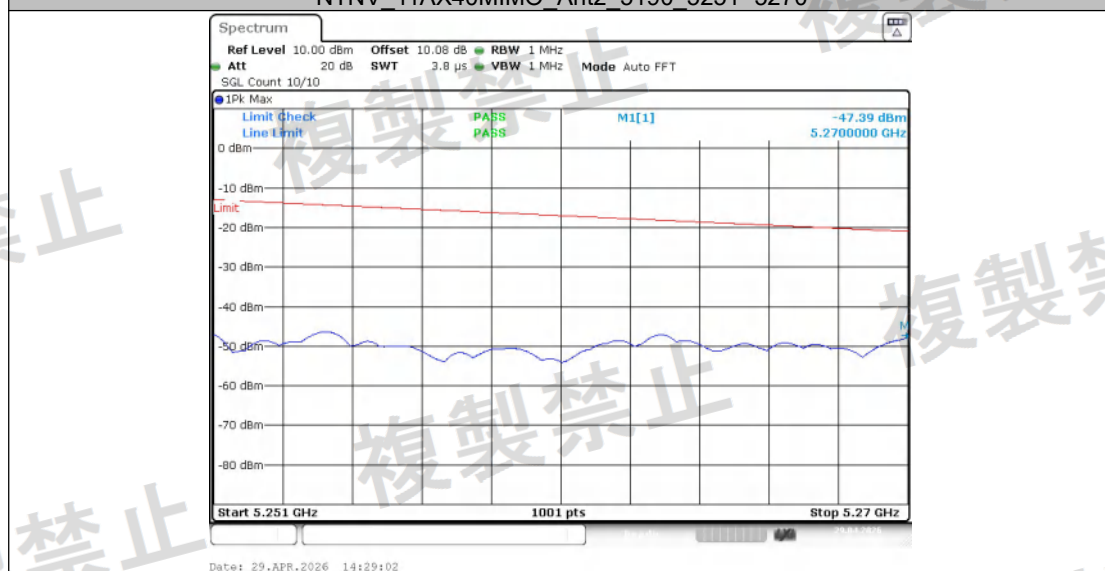
NTNV_11AX40MIMO_Ant2 5190 5141.6~5150



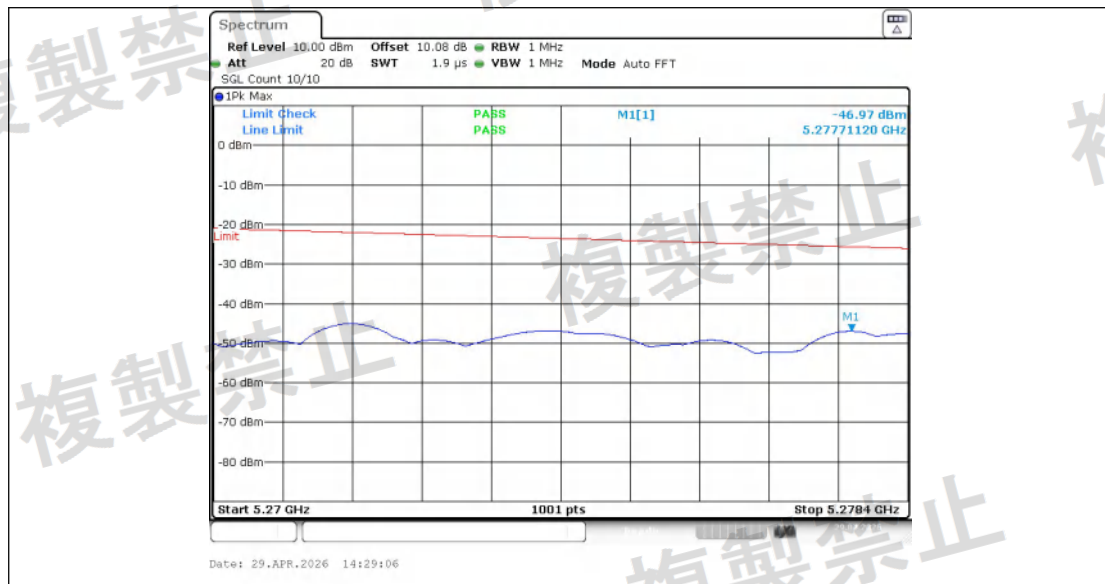
NTNV_11AX40MIMO_Ant2 5190 5250~5251



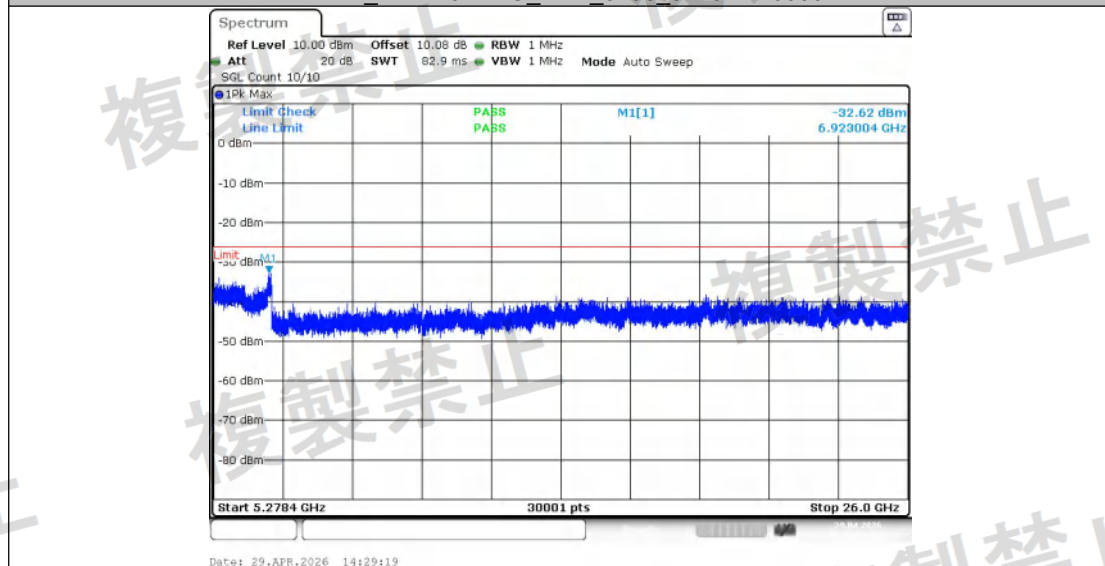
NTNV_11AX40MIMO_Ant2 5190 5251~5270



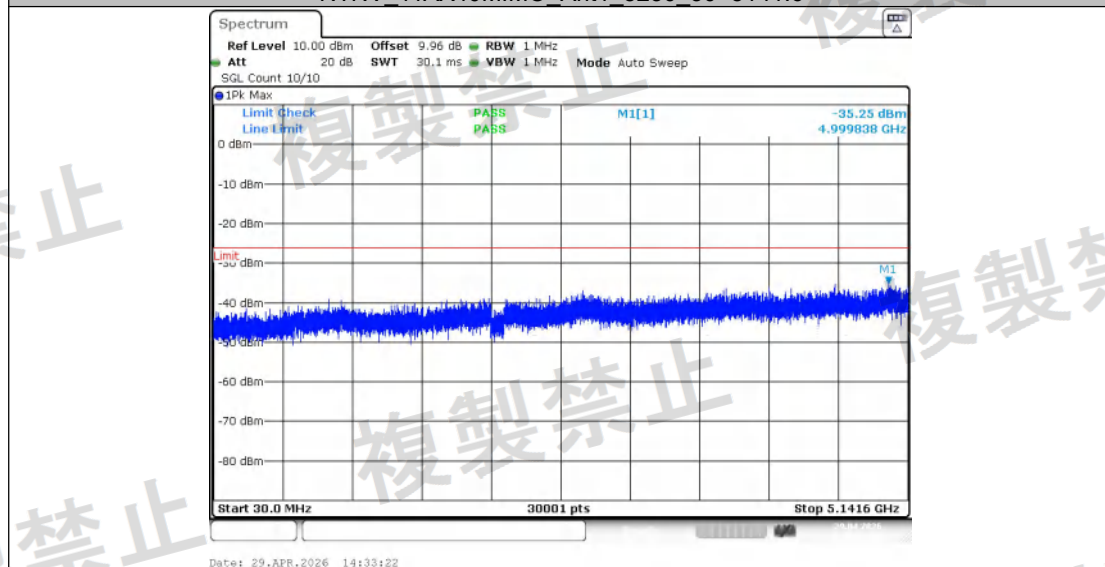
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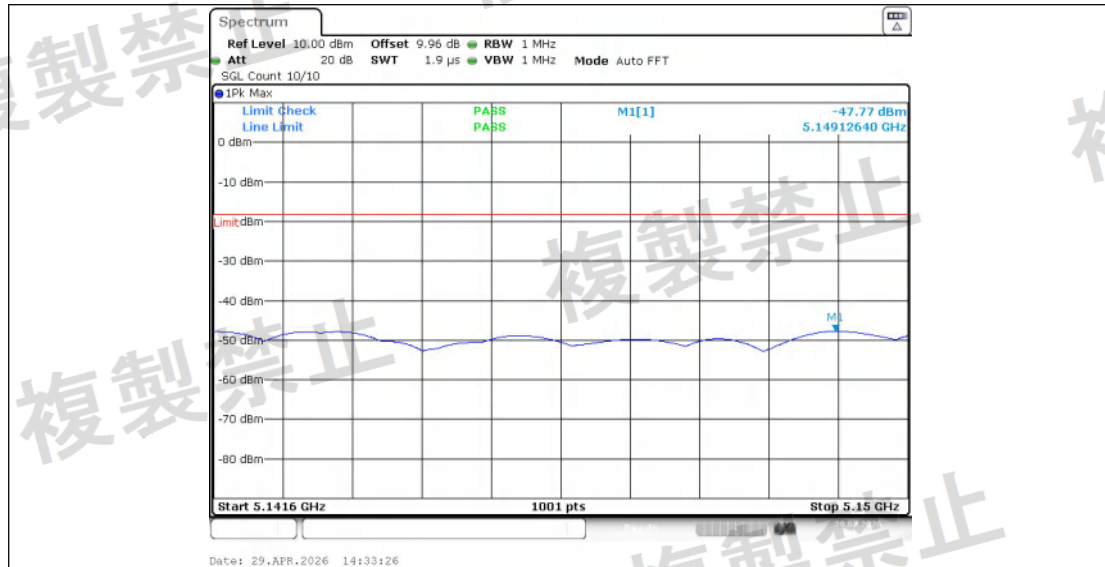
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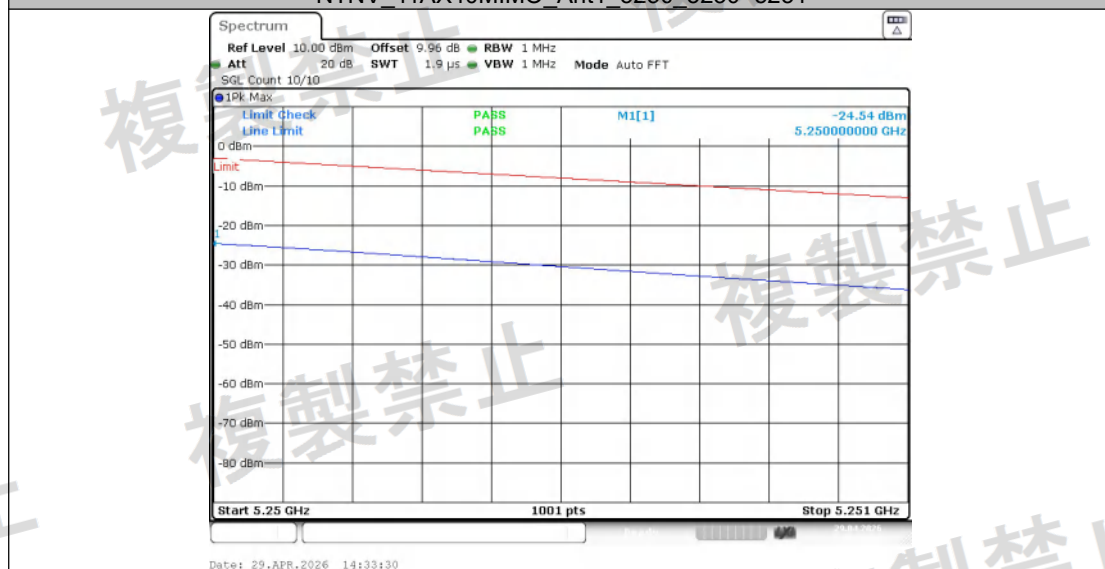
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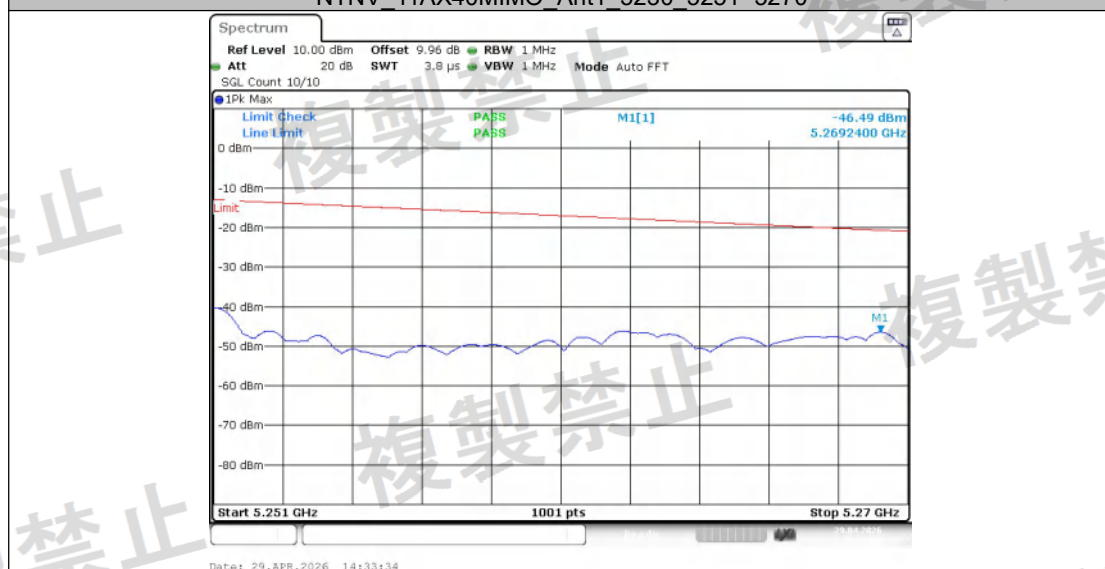
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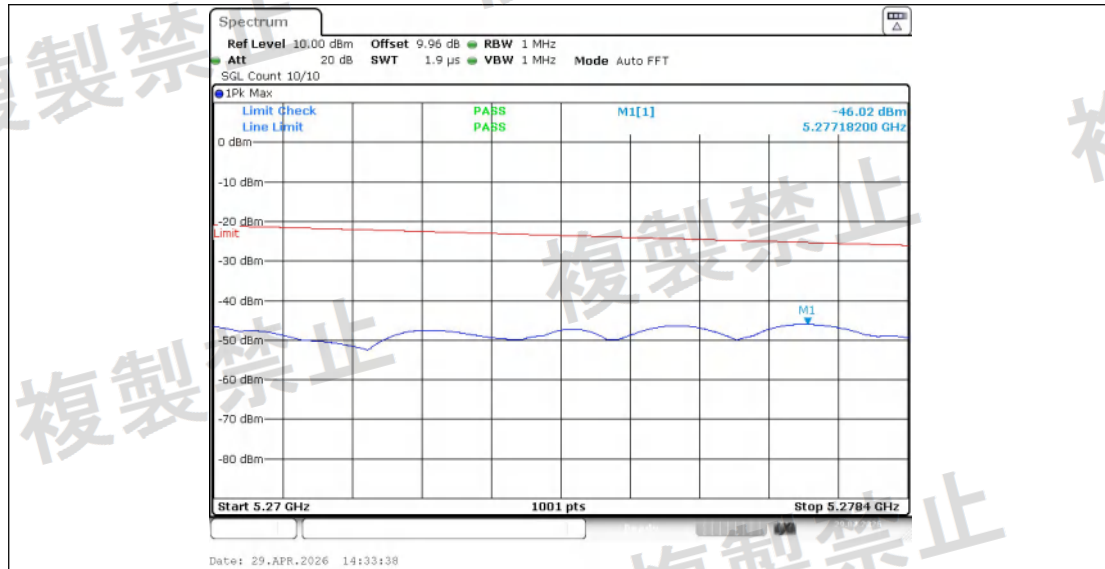
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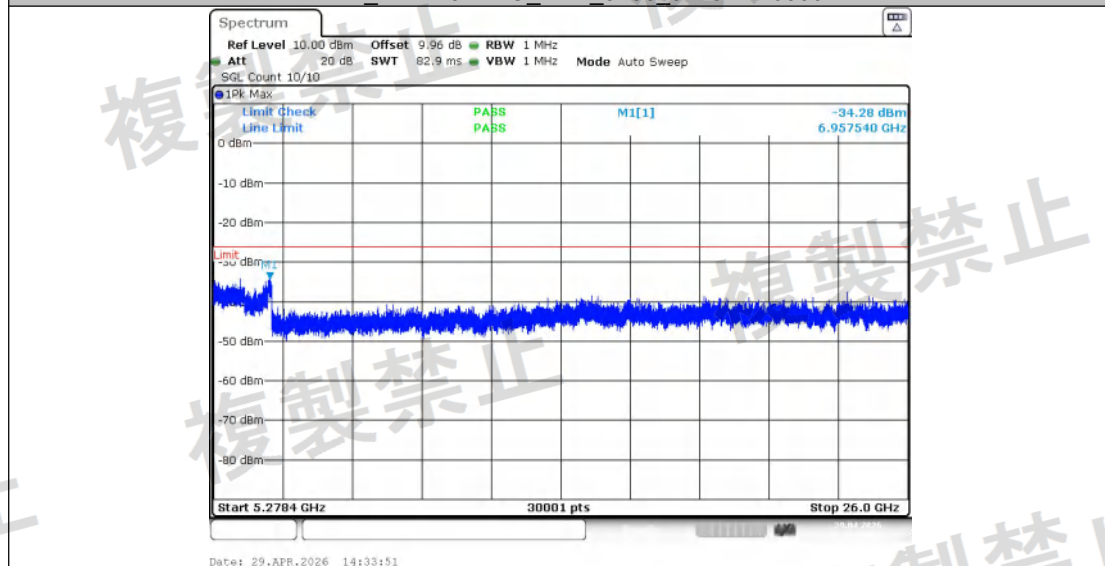
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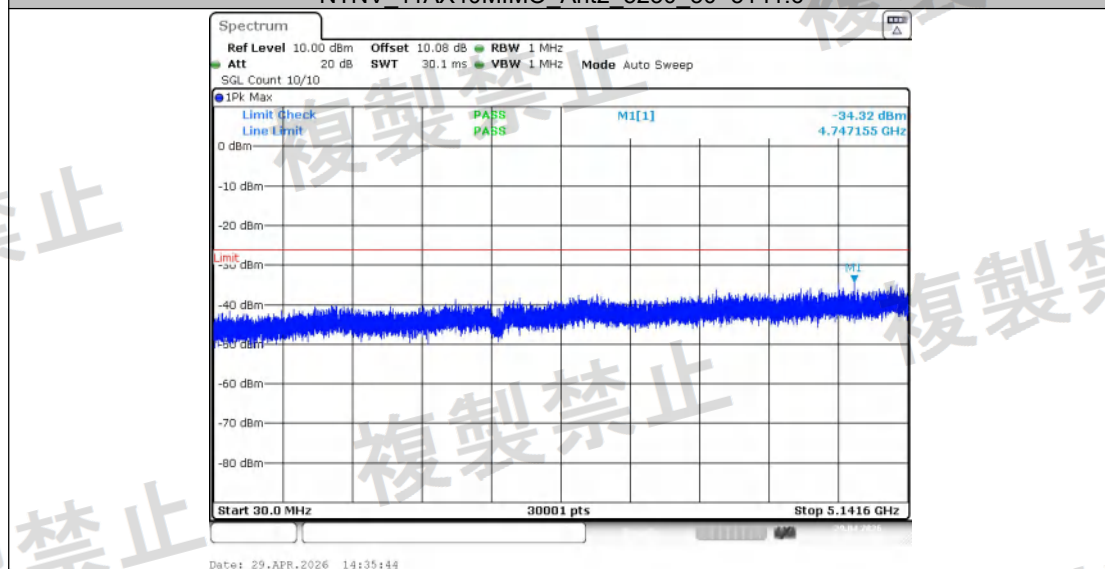
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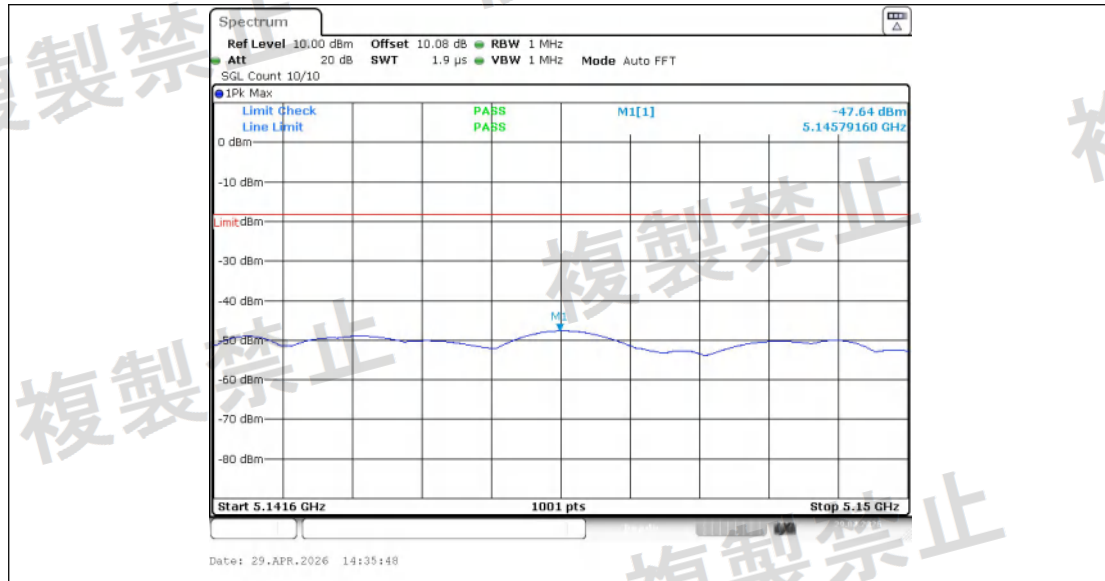
NTNV_11AX40MIMO_Ant1 5230 5278.4~26000



NTNV_11AX40MIMO_Ant2 5230 30~5141.6



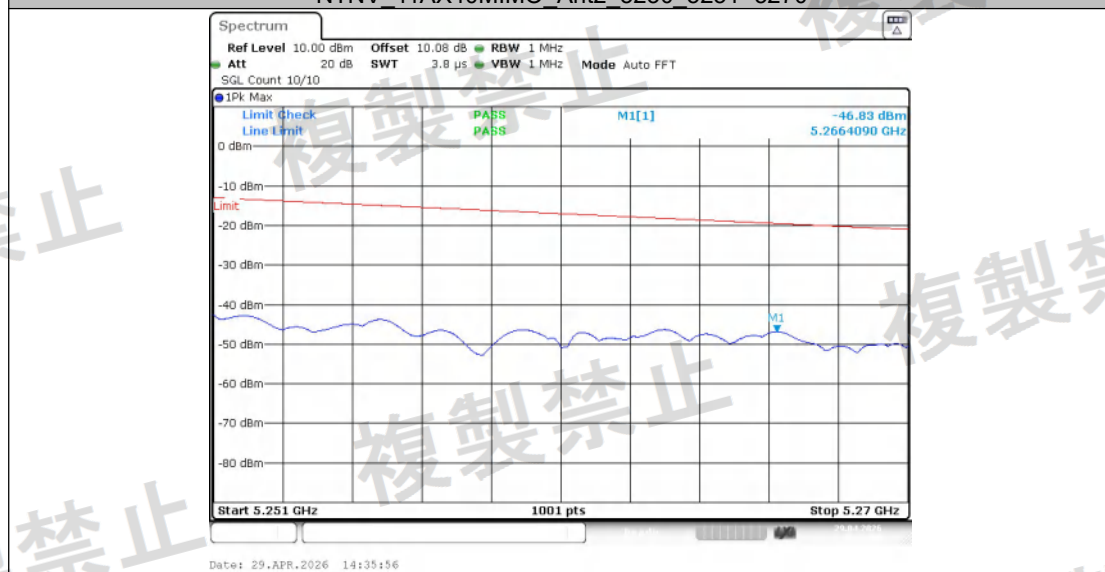
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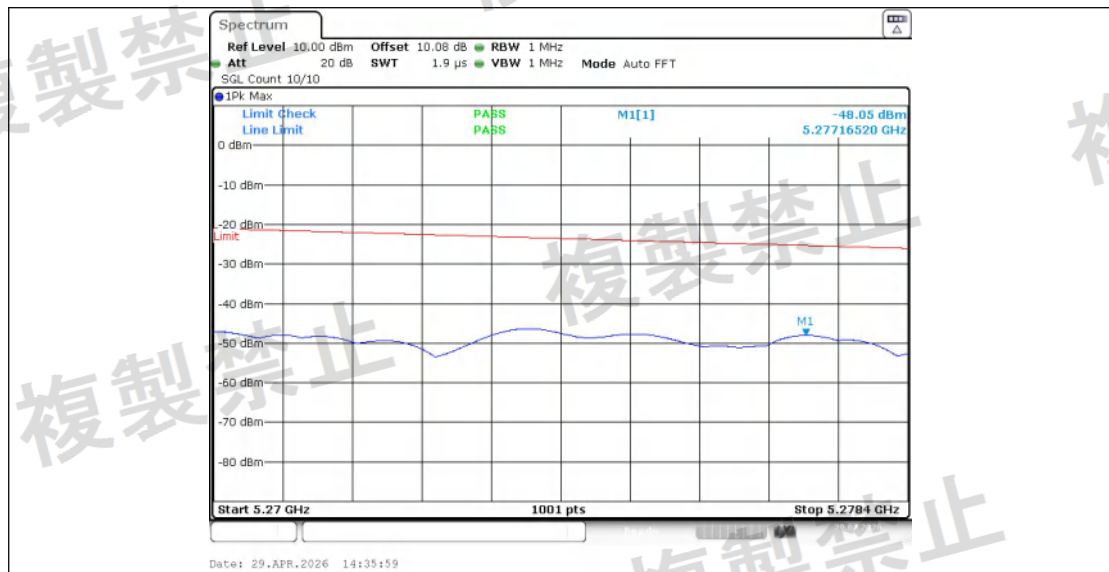
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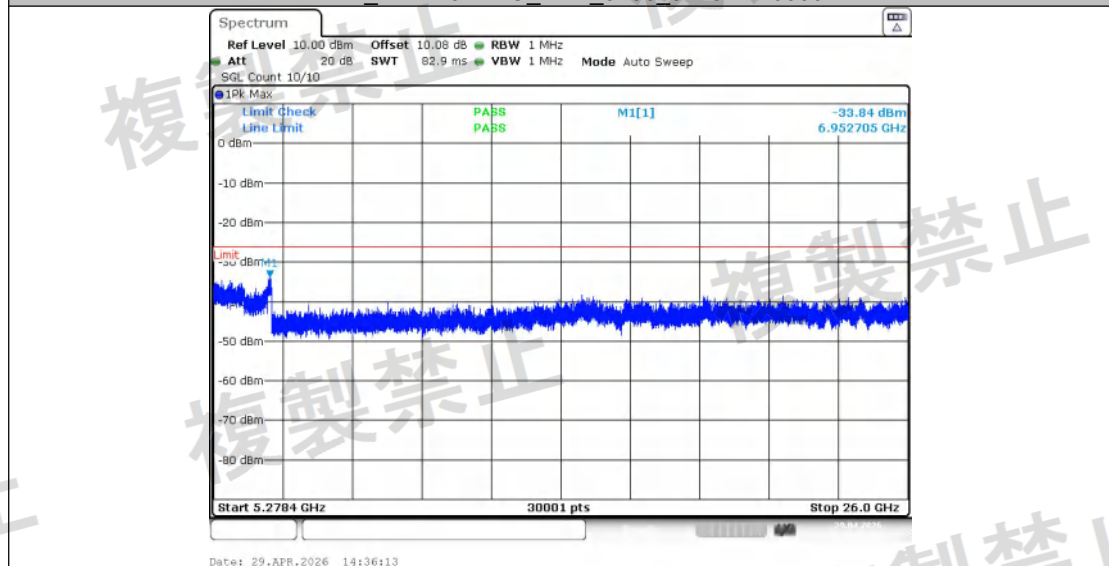
NTNV_11AX40MIMO_Ant2 5230 5251~5270



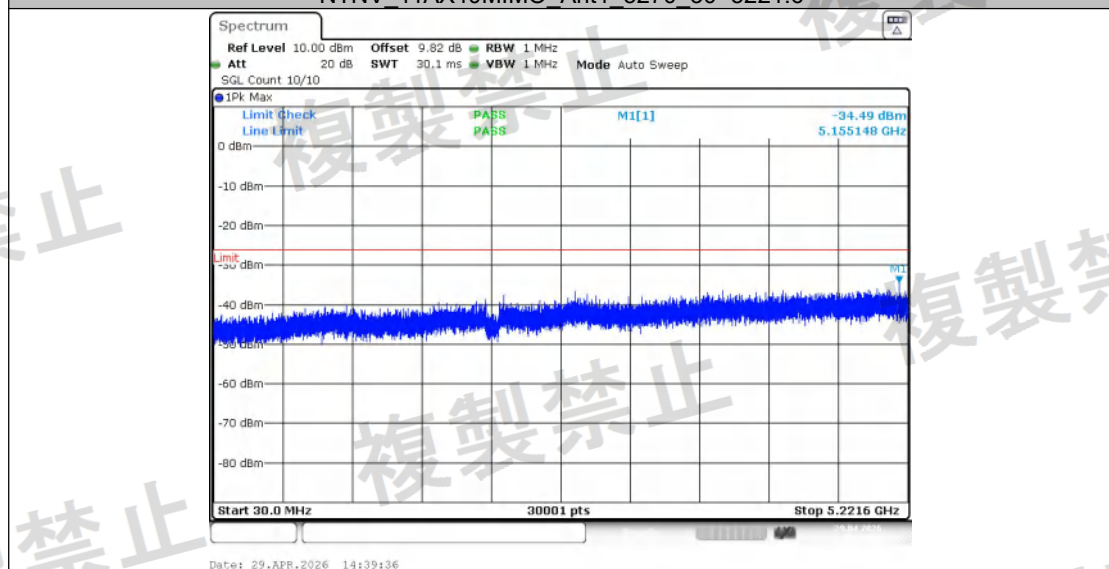
NTNV_11AX40MIMO_Ant2 5230 5270~5278.4



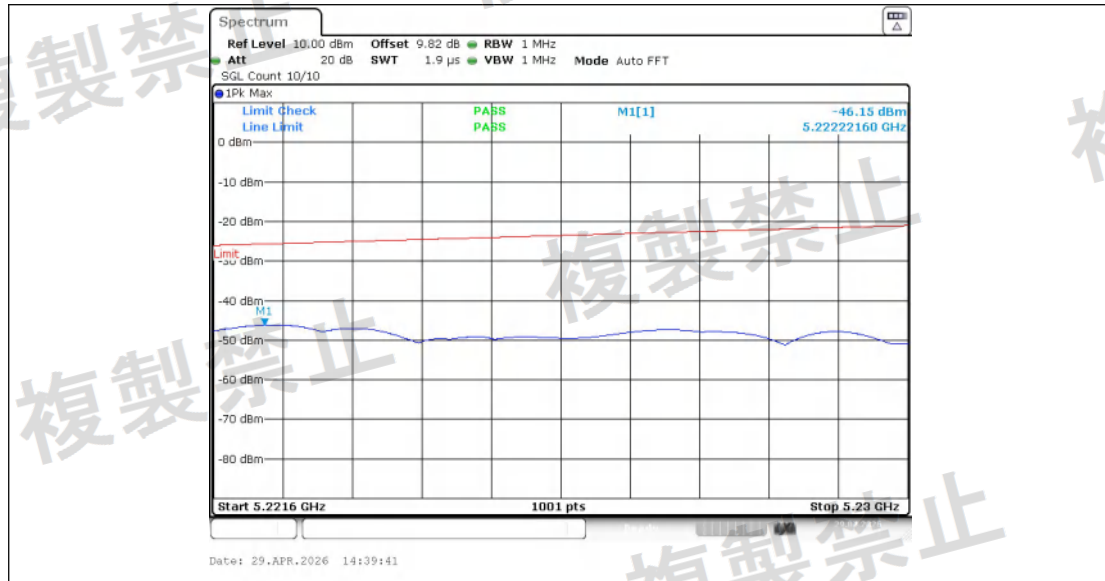
NTNV_11AX40MIMO_Ant2 5230 5278.4~26000



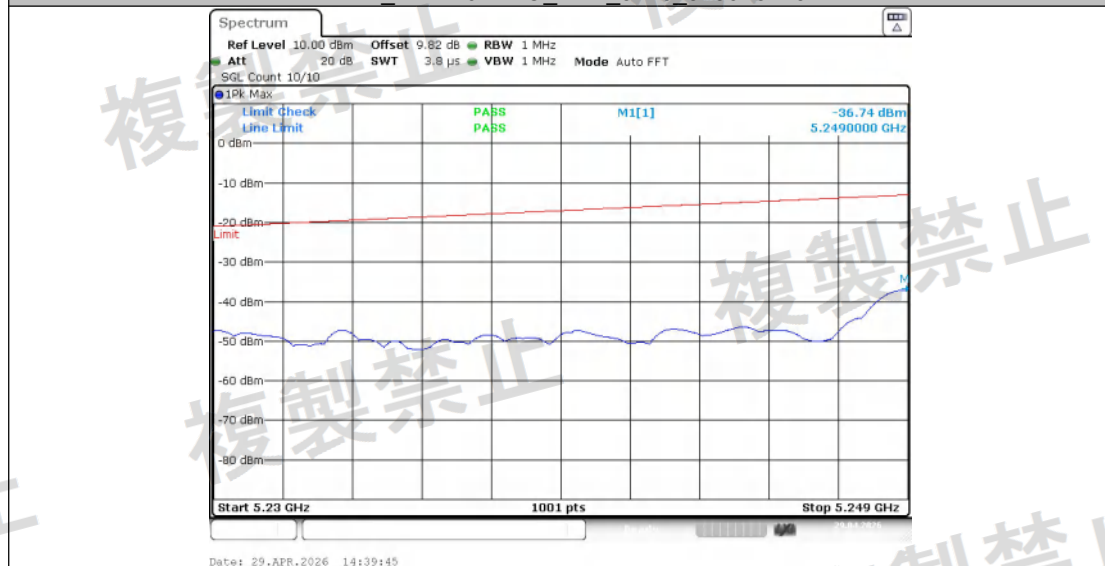
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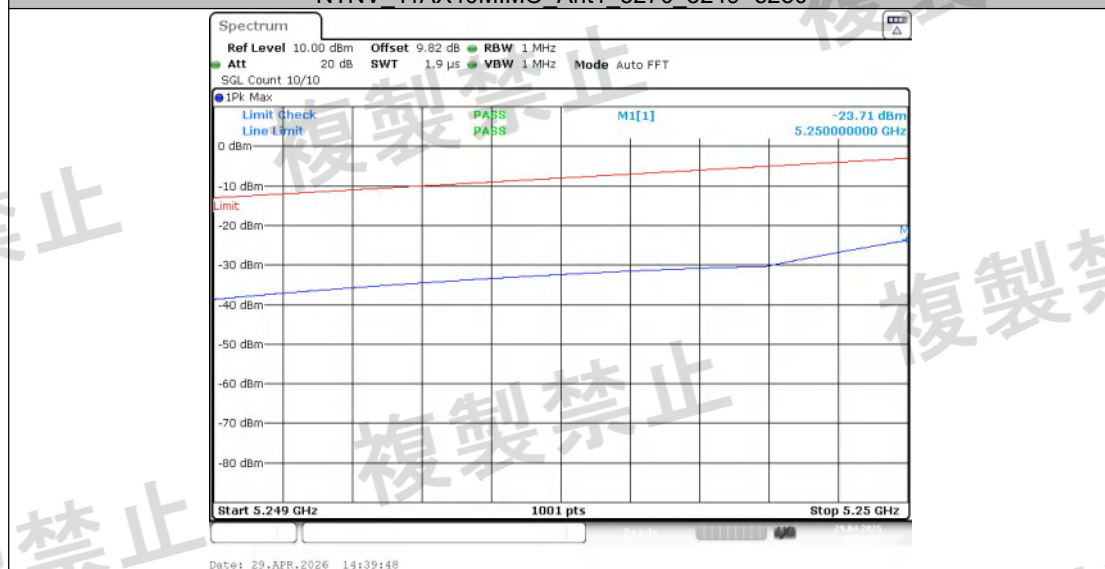
NTNV_11AX40MIMO_Ant1 5270 5221.6~5230



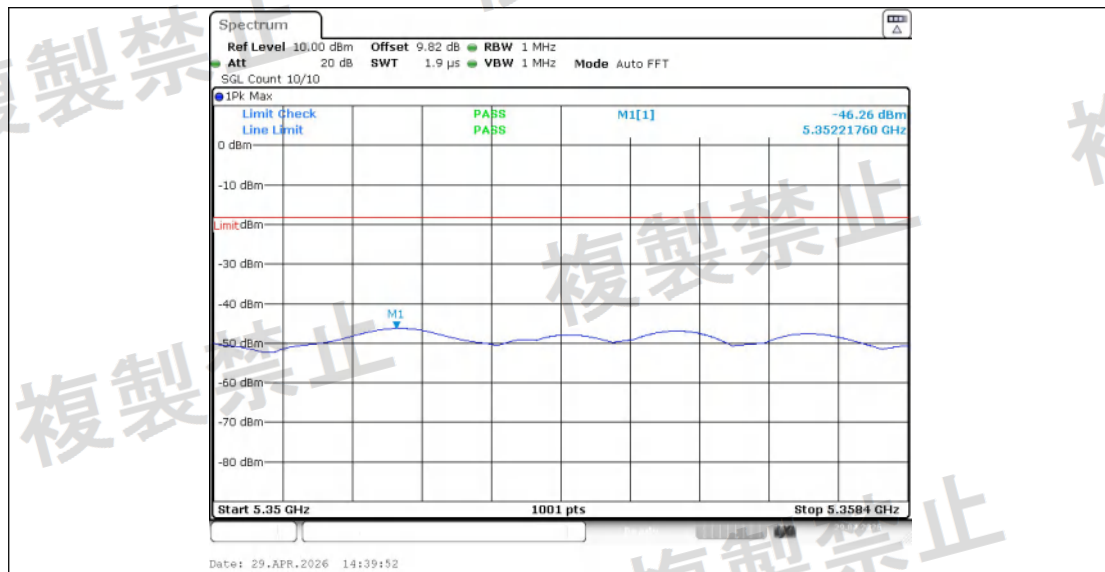
NTNV_11AX40MIMO_Ant1 5270 5230~5249



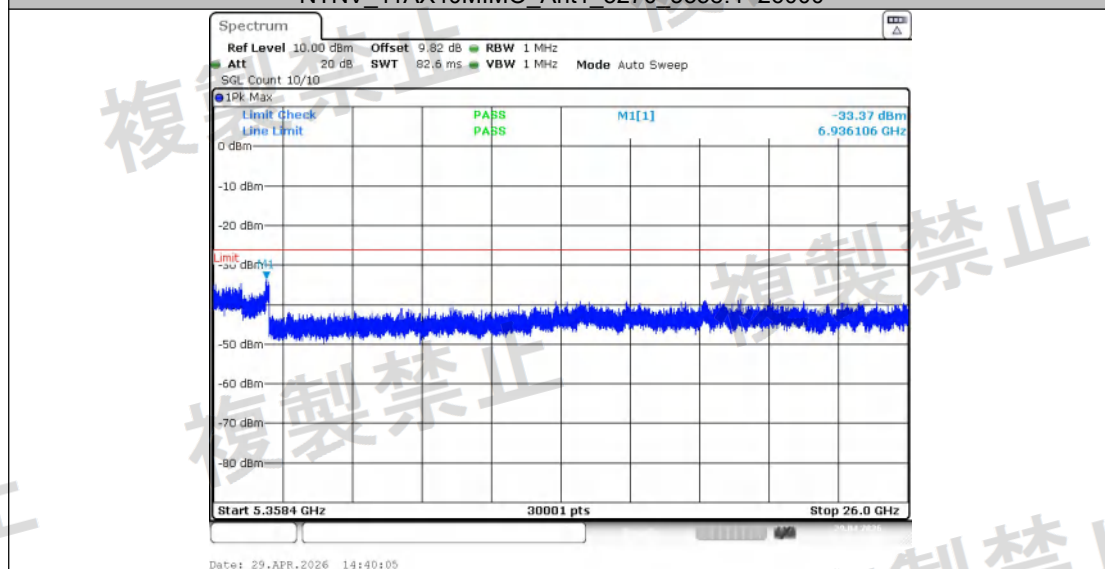
NTNV_11AX40MIMO_Ant1 5270 5249~5250



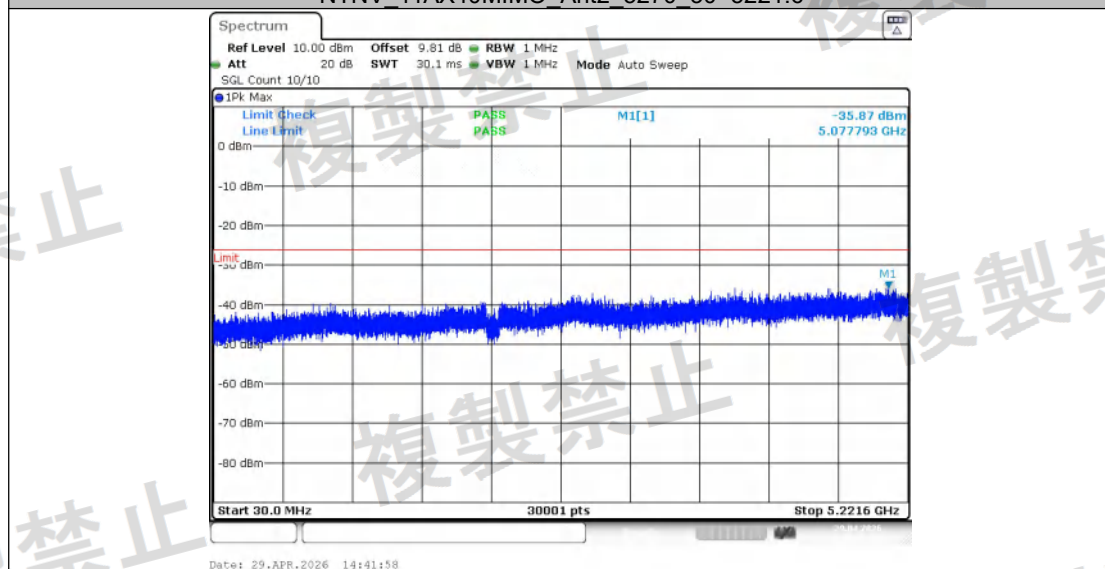
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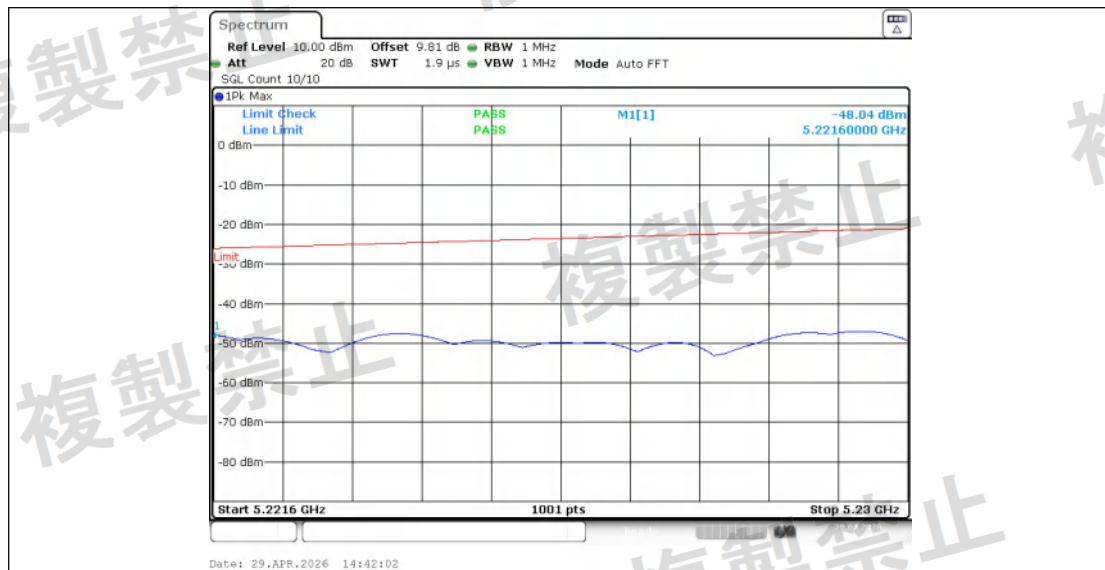
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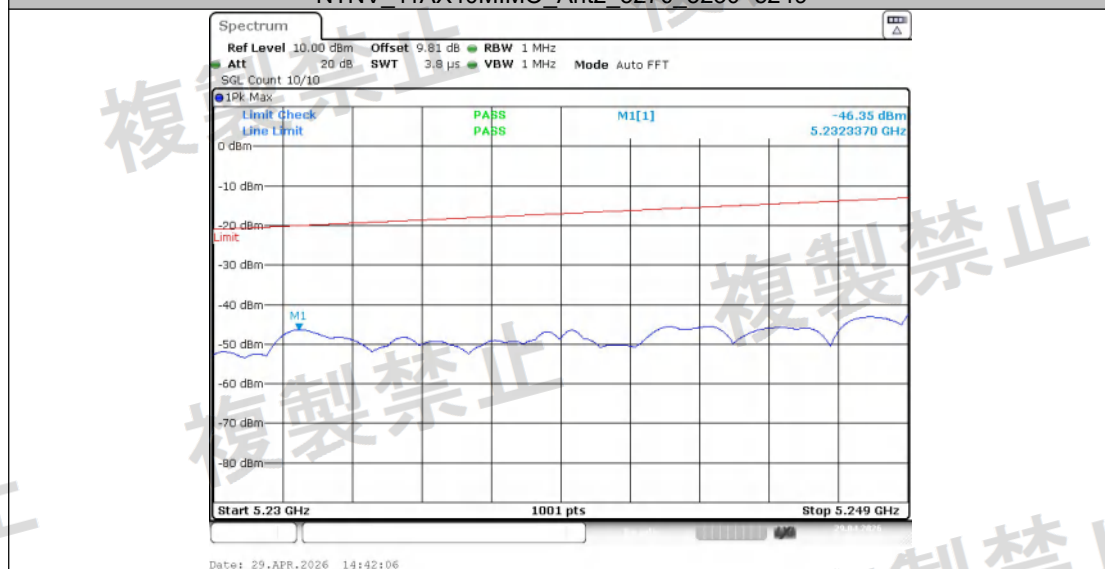
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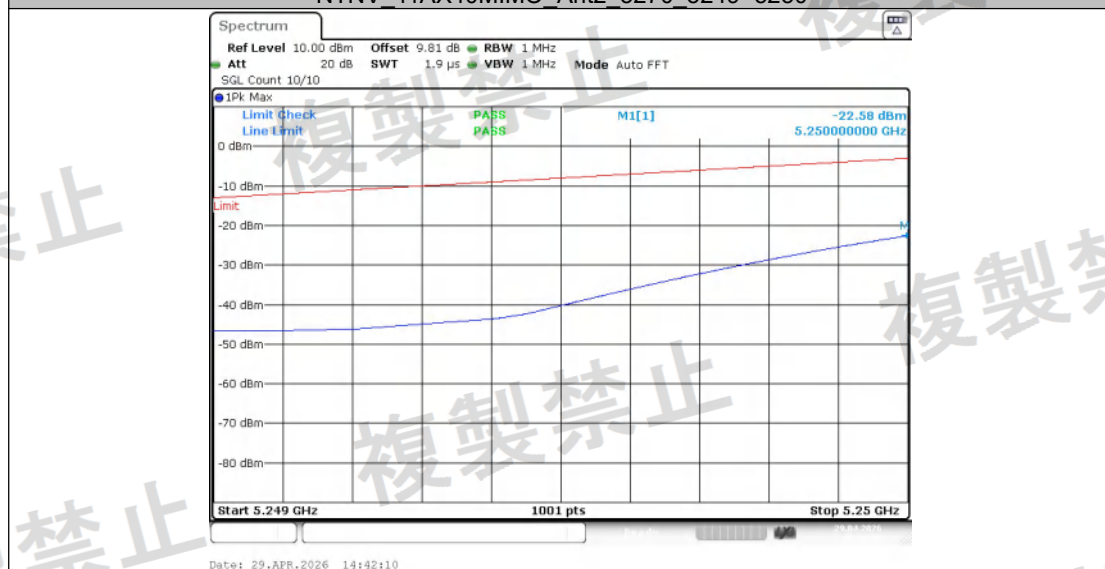
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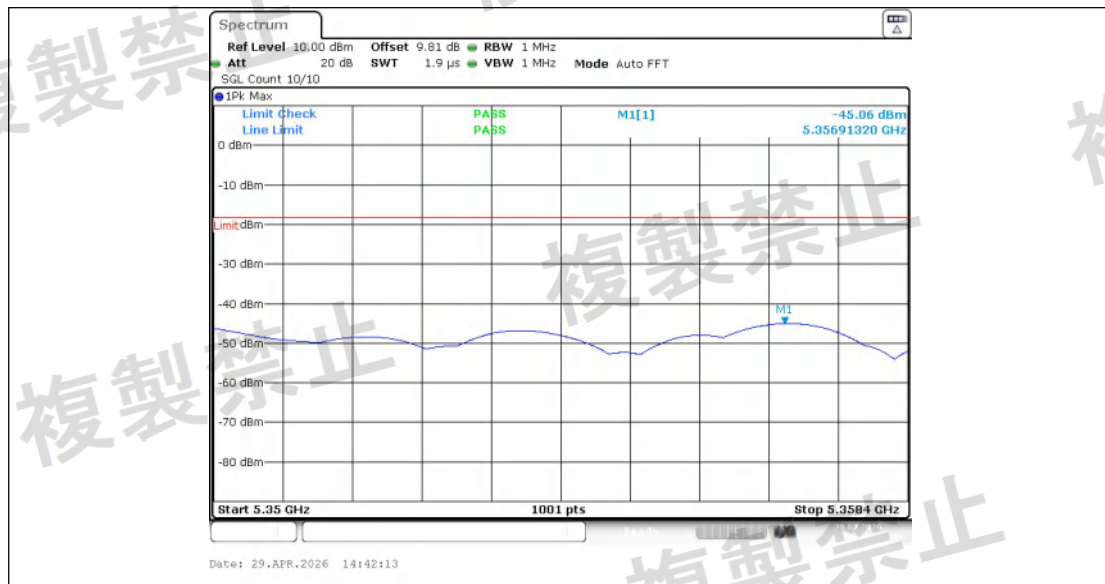
NTNV_11AX40MIMO_Ant2 5270 5230~5249



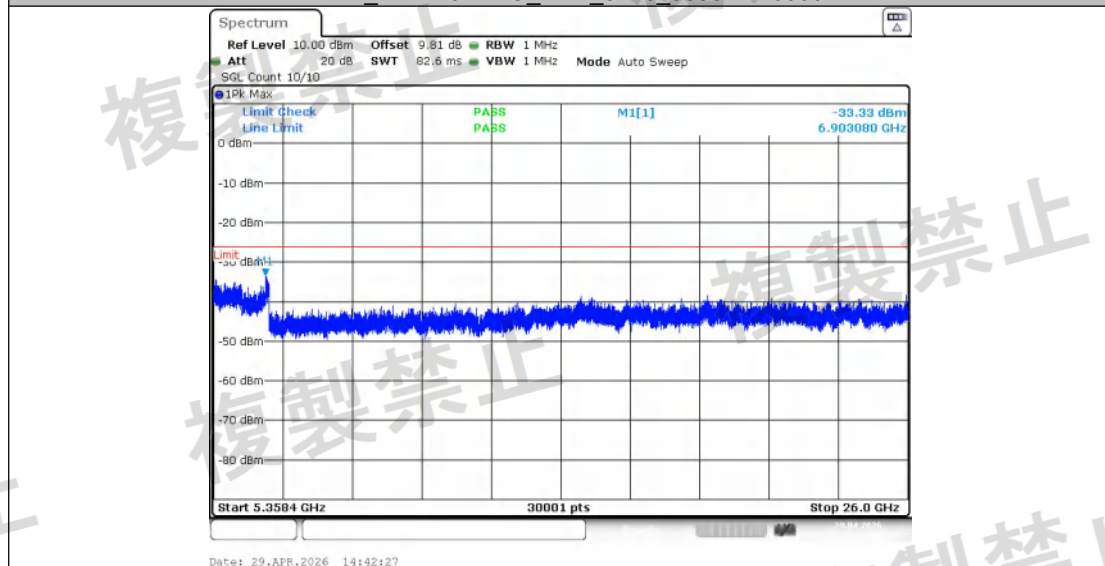
NTNV_11AX40MIMO_Ant2 5270 5249~5250



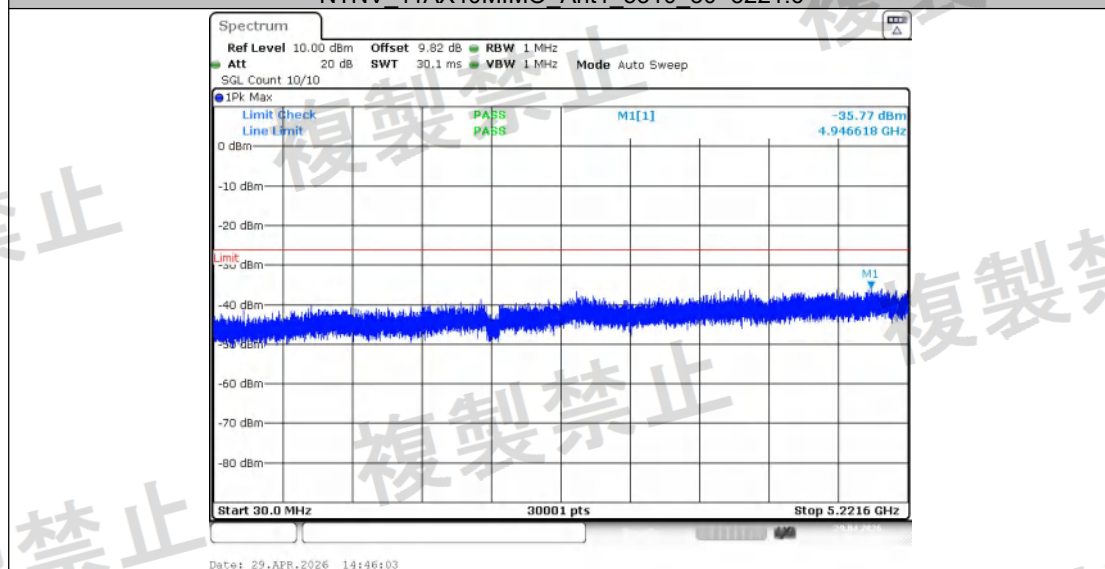
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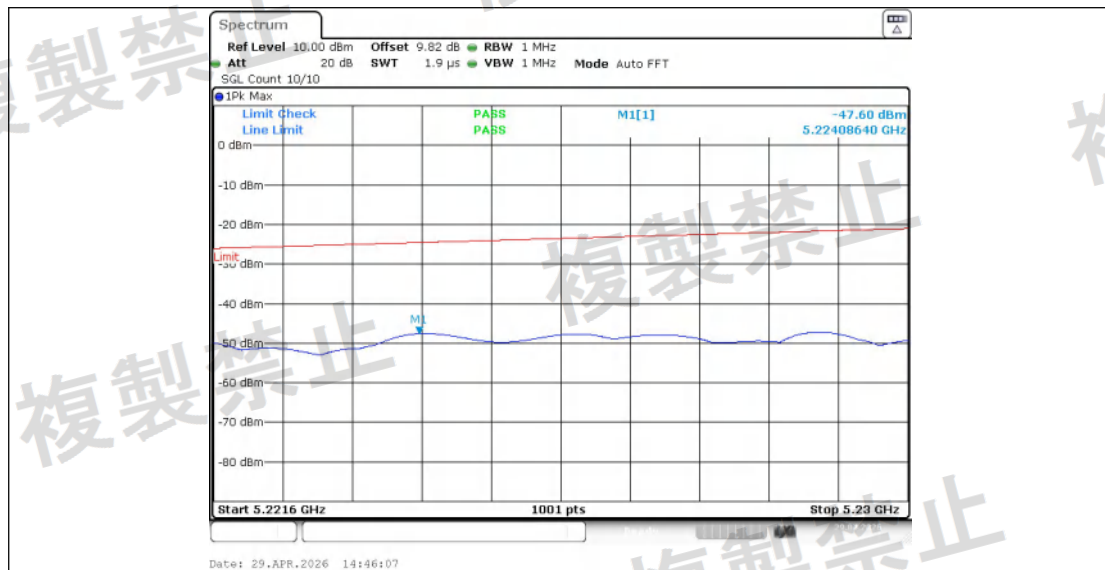
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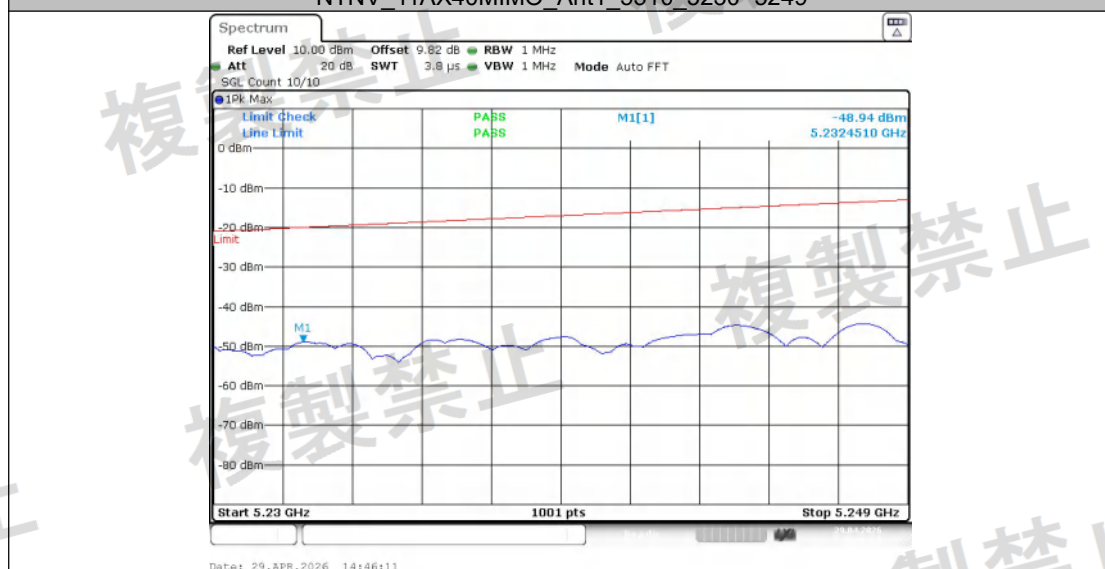
NTNV_11AX40MIMO_Ant1 5310 30~5221.6



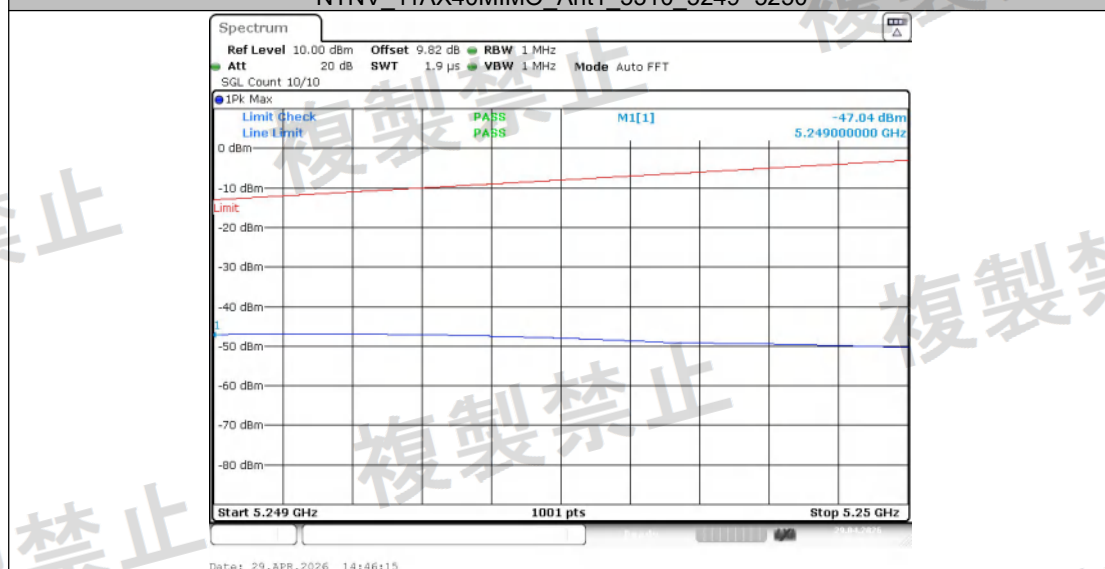
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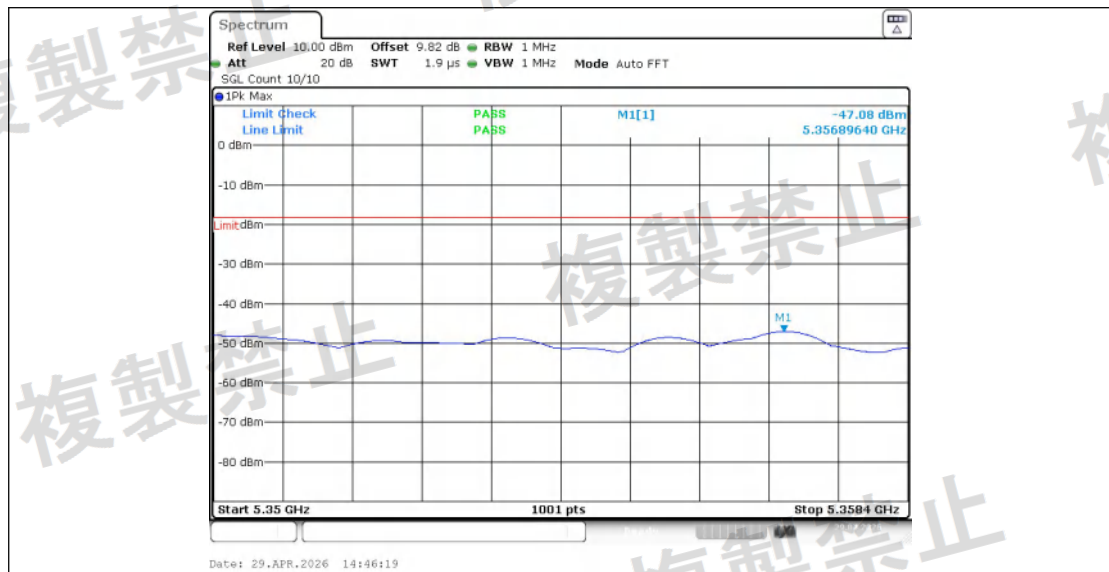
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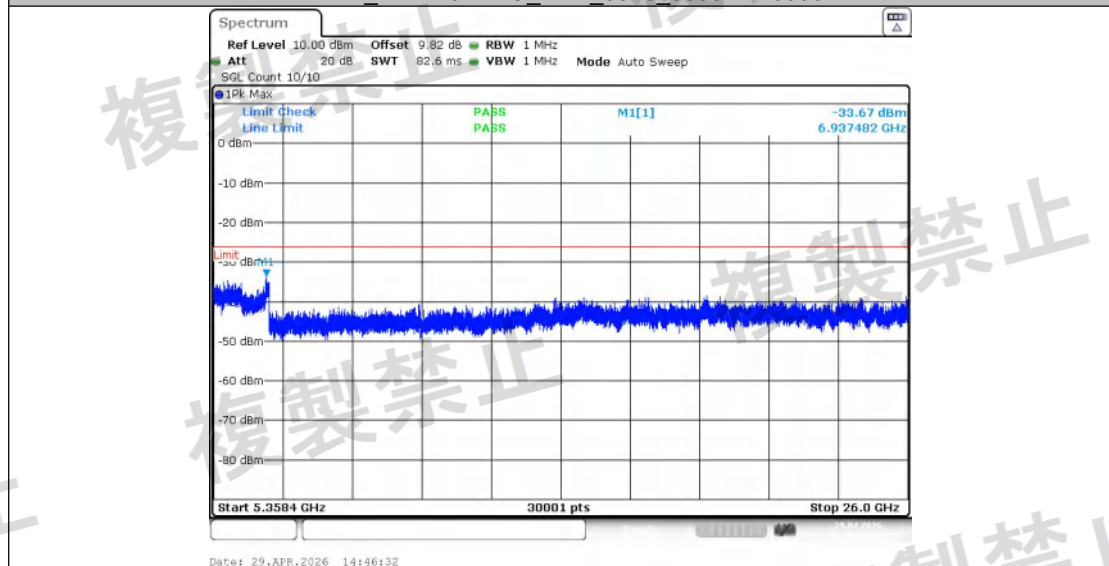
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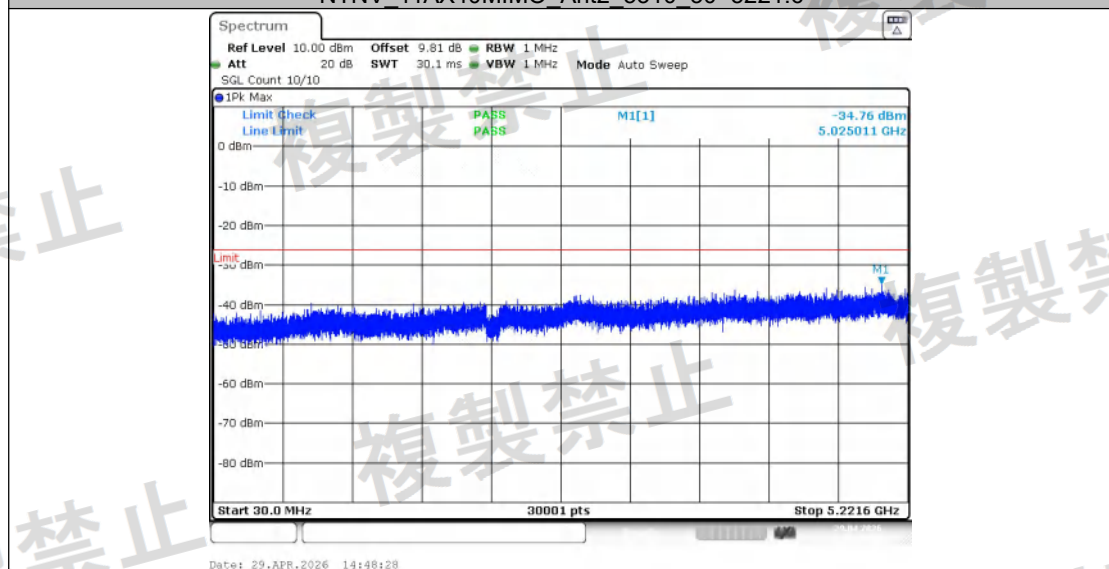
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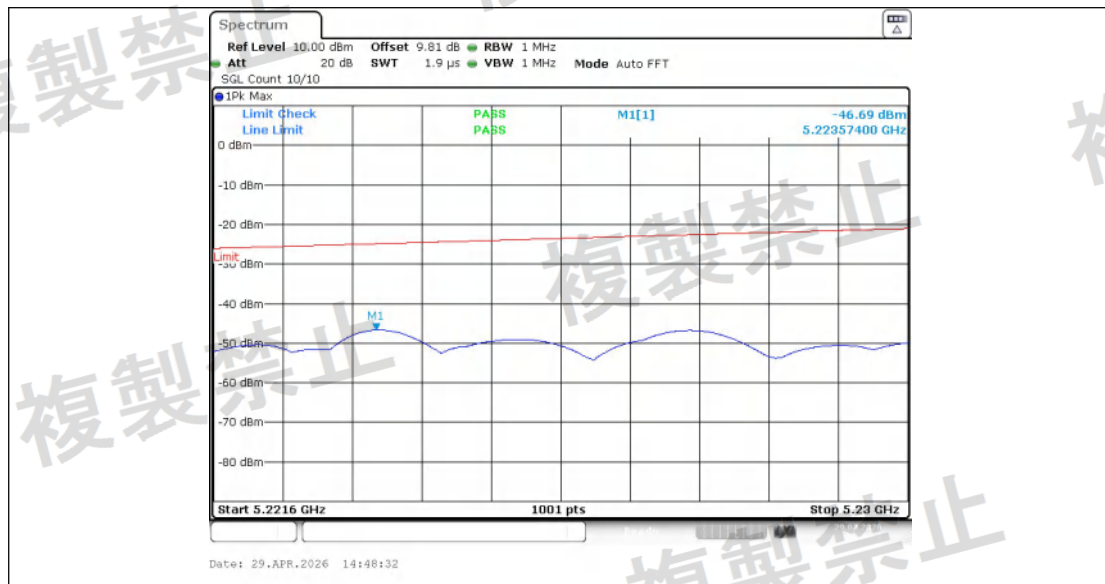
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NTNV_11AX40MIMO_Ant2_5310_30~5221.6



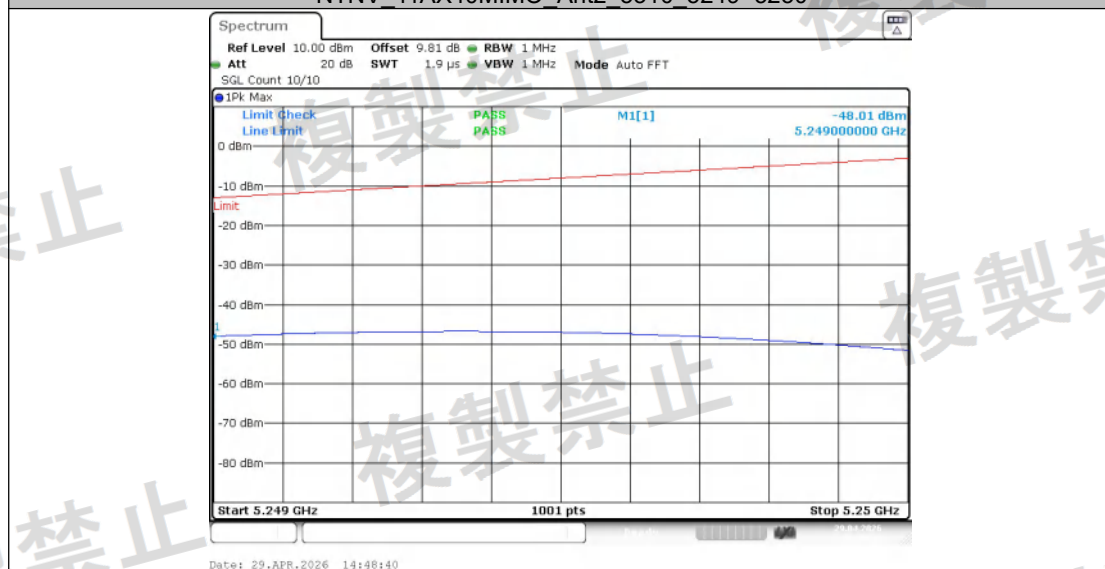
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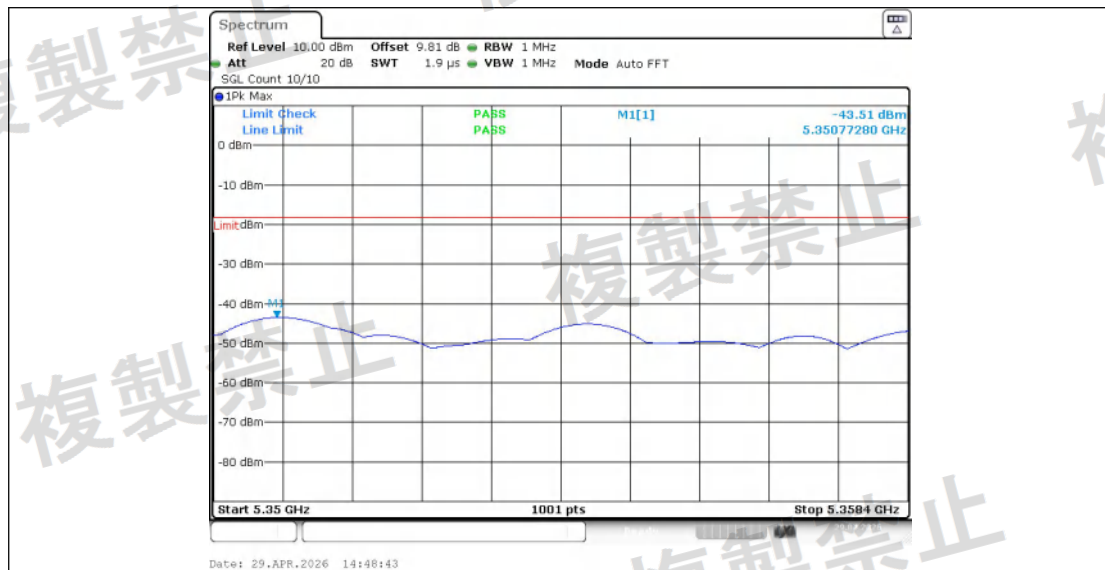
NTVN_11AX40MIMO_Ant2 5310 5230~5249



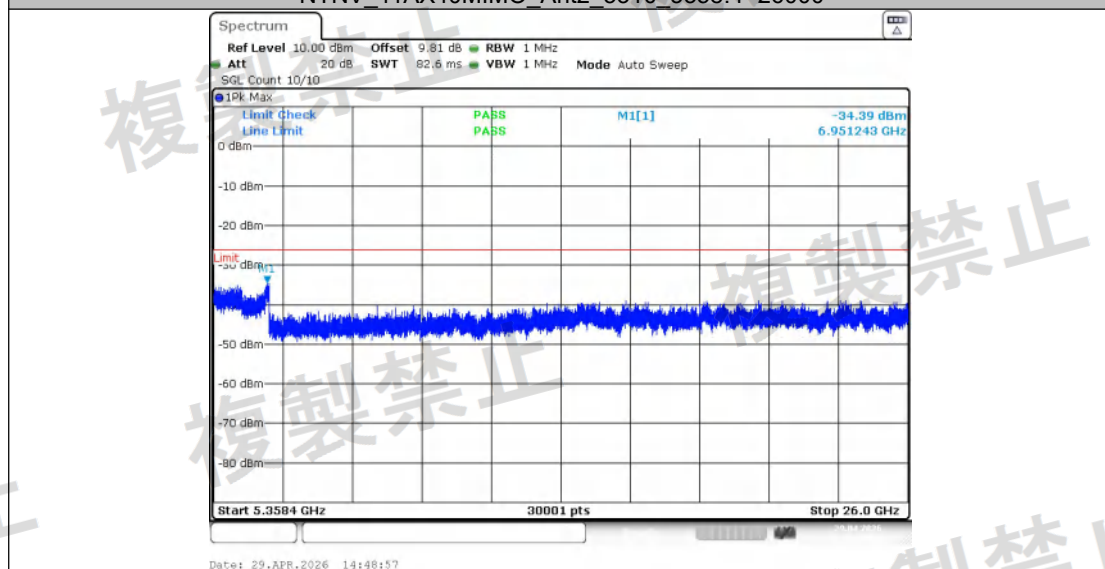
NTVN_11AX40MIMO_Ant2 5310 5249~5250



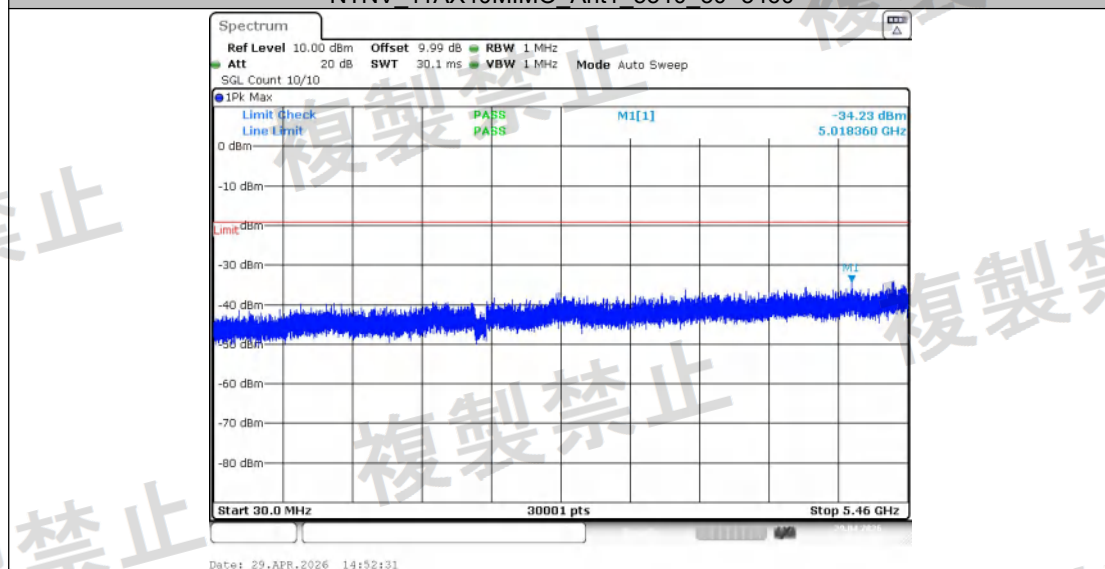
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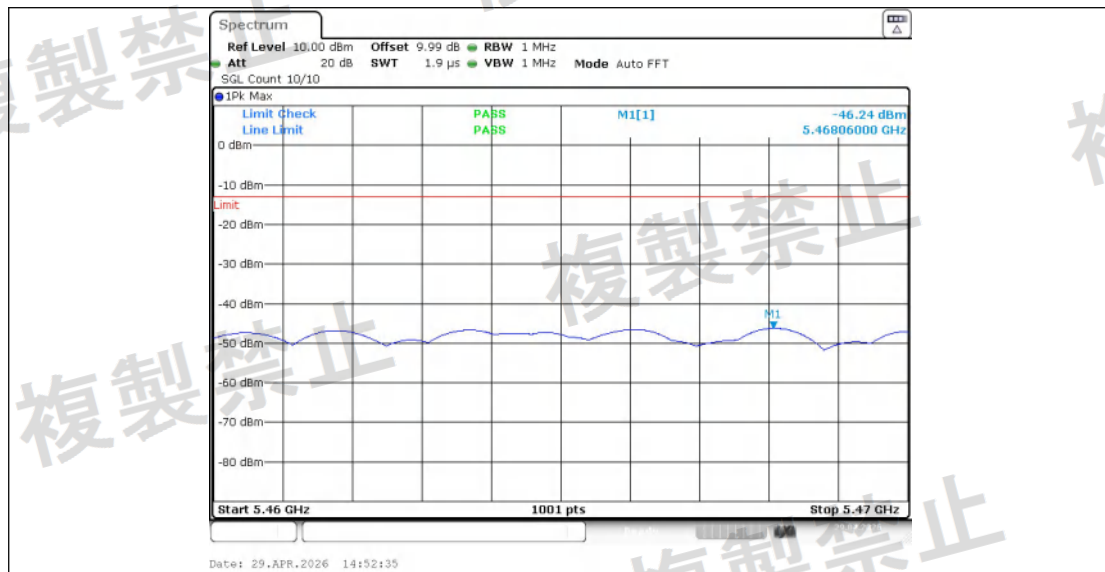
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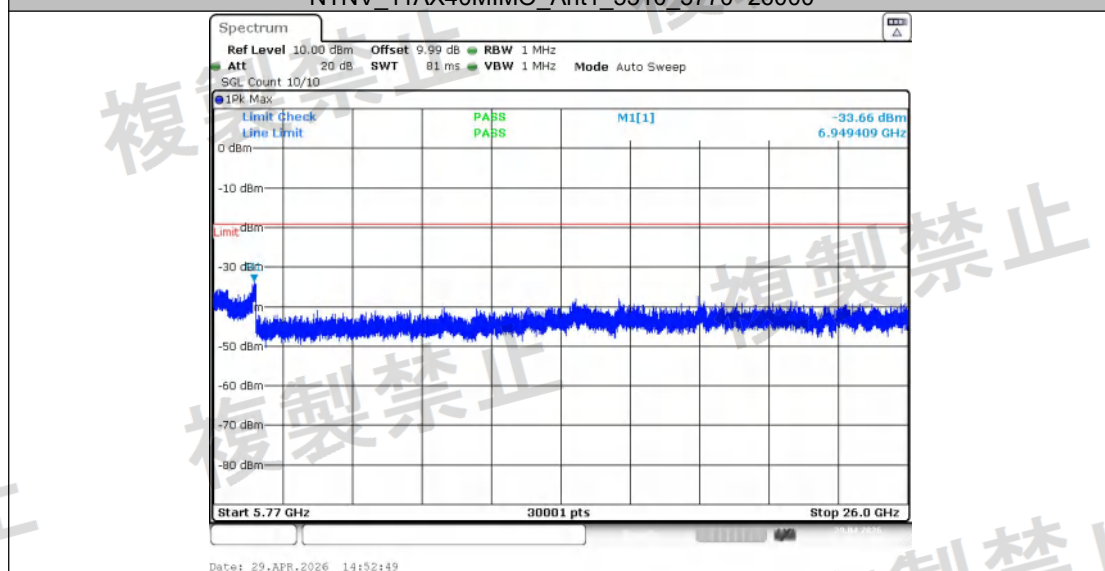
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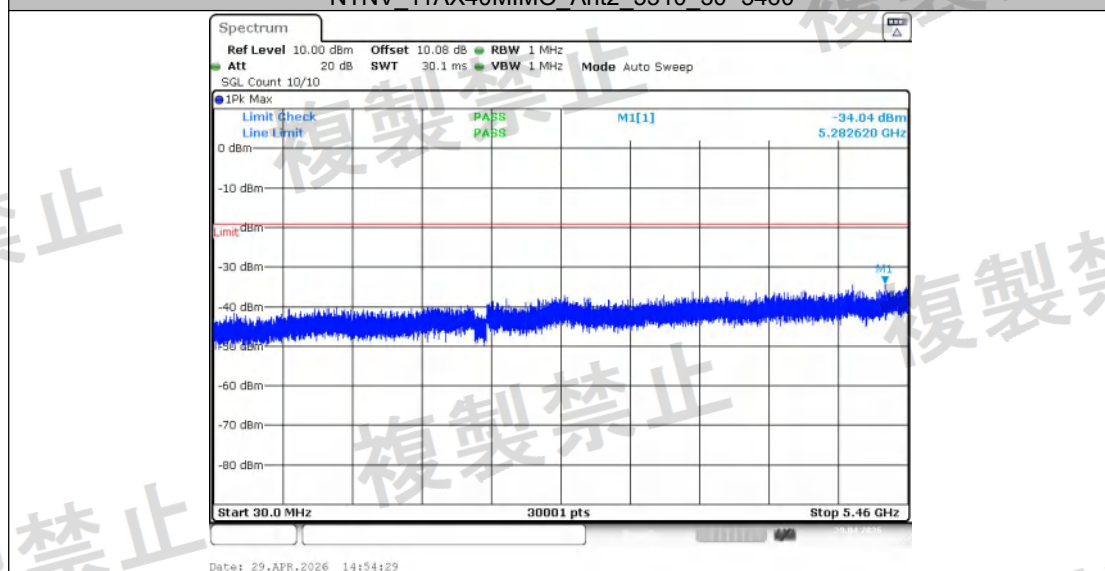
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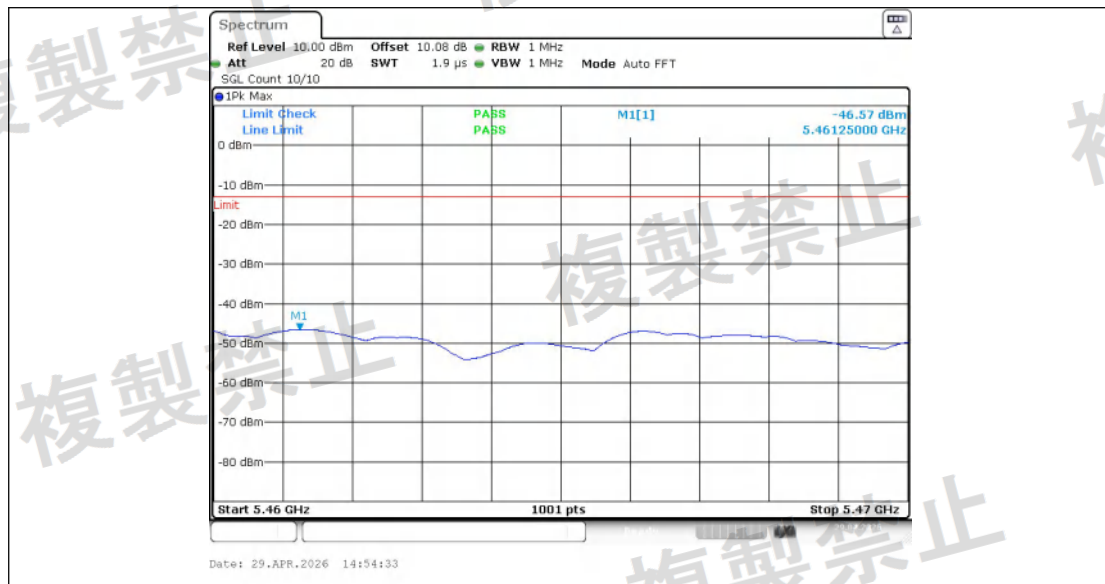
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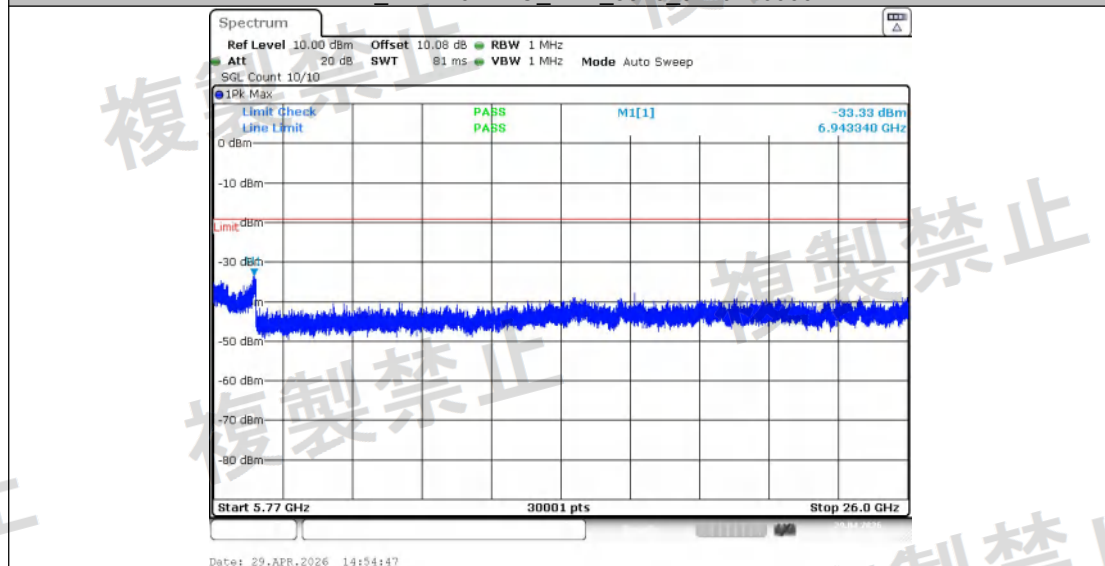
NTNV_11AX40MIMO_Ant2_5510_30~5460



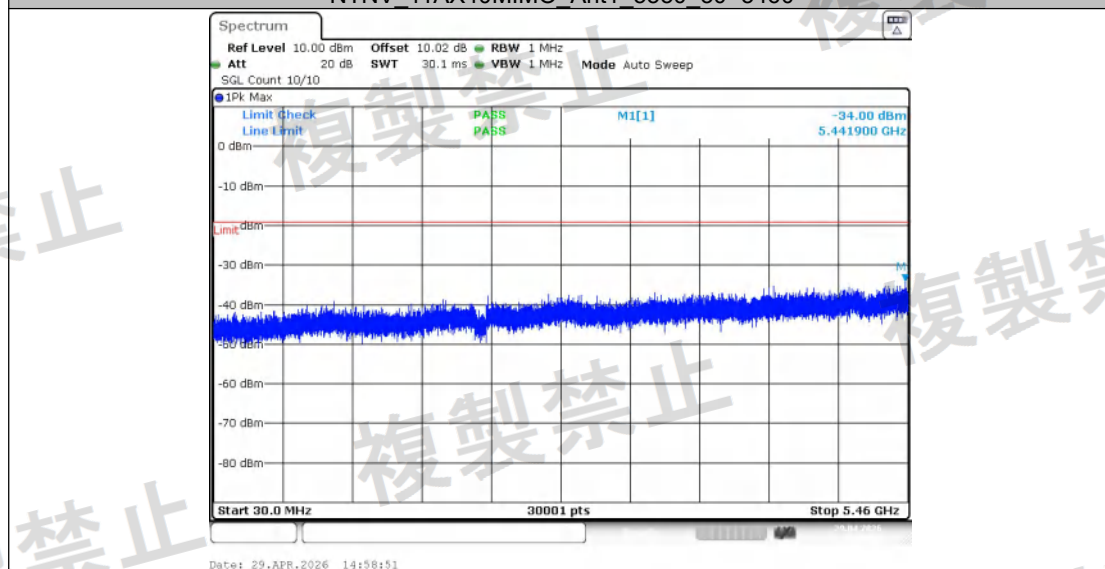
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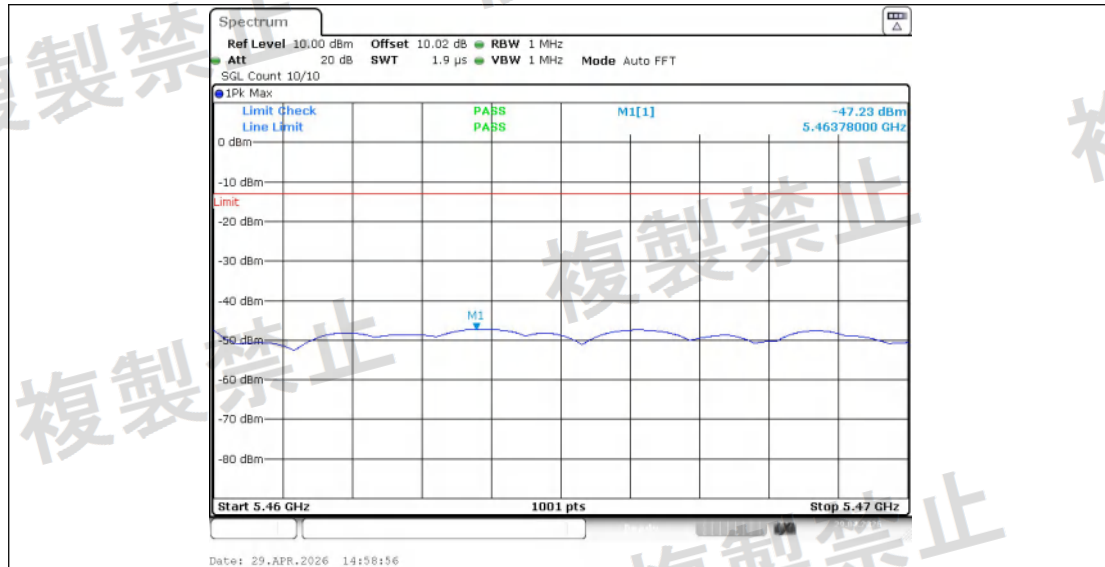
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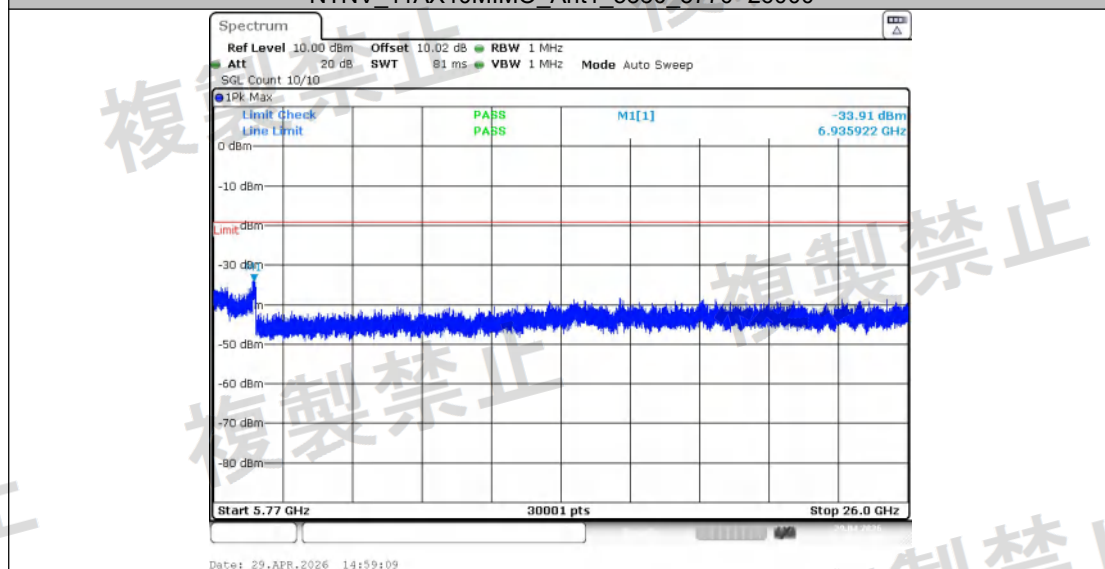
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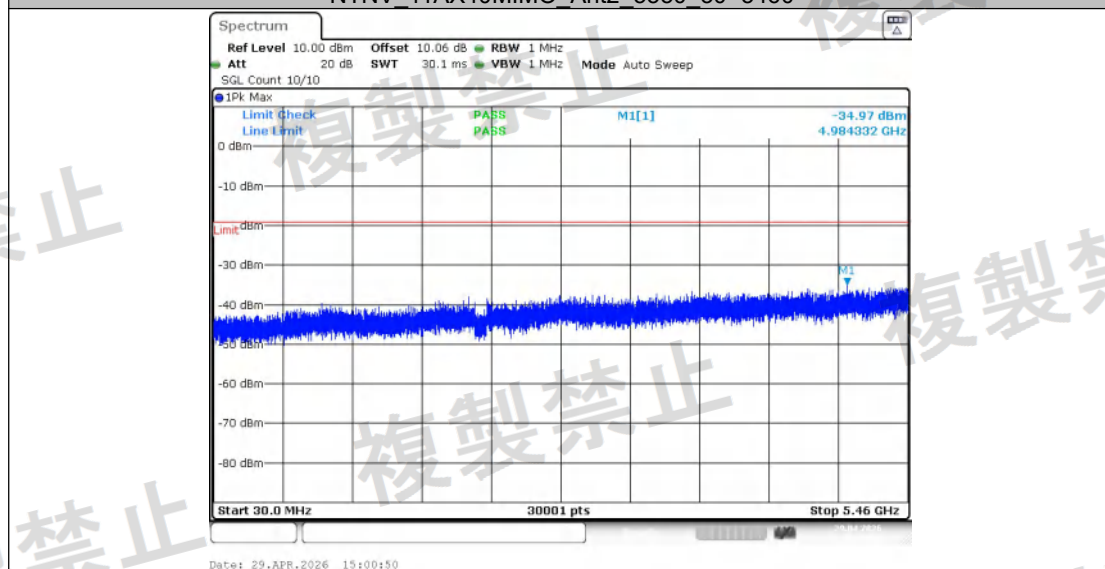
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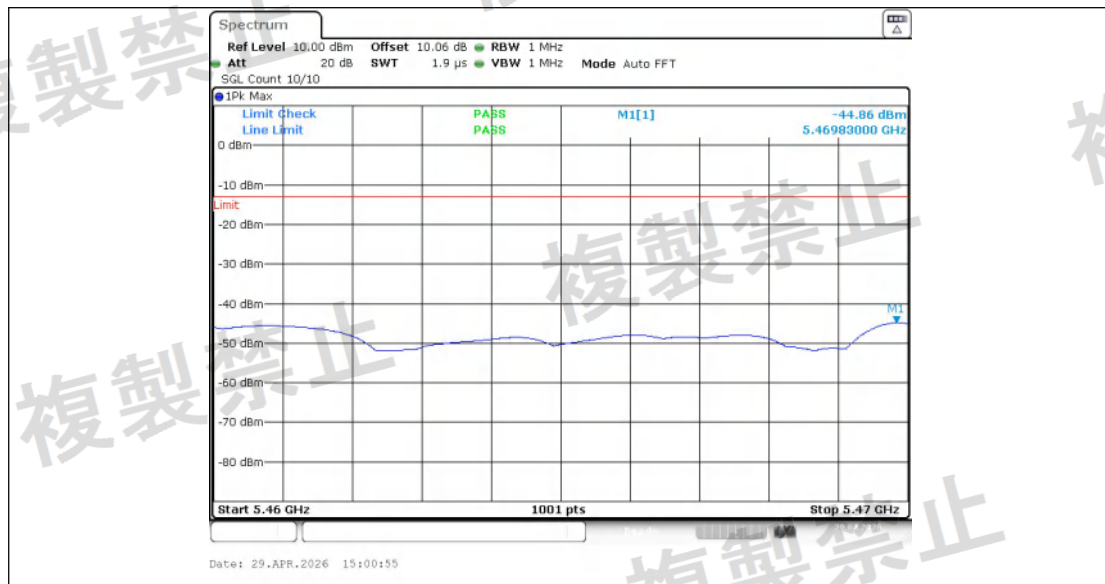
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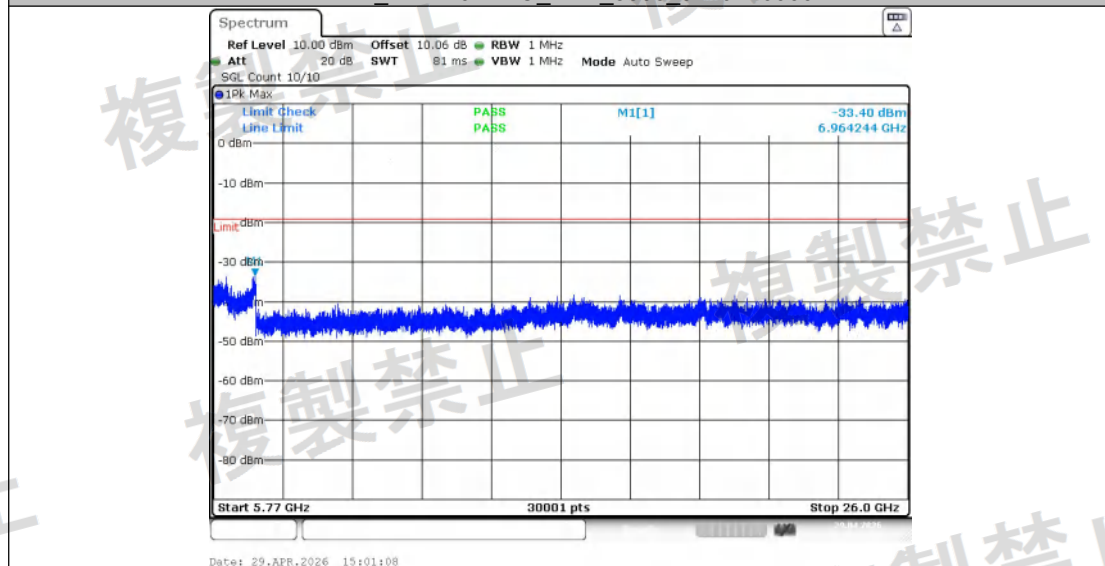
NTNV_11AX40MIMO_Ant2_5550_30~5460



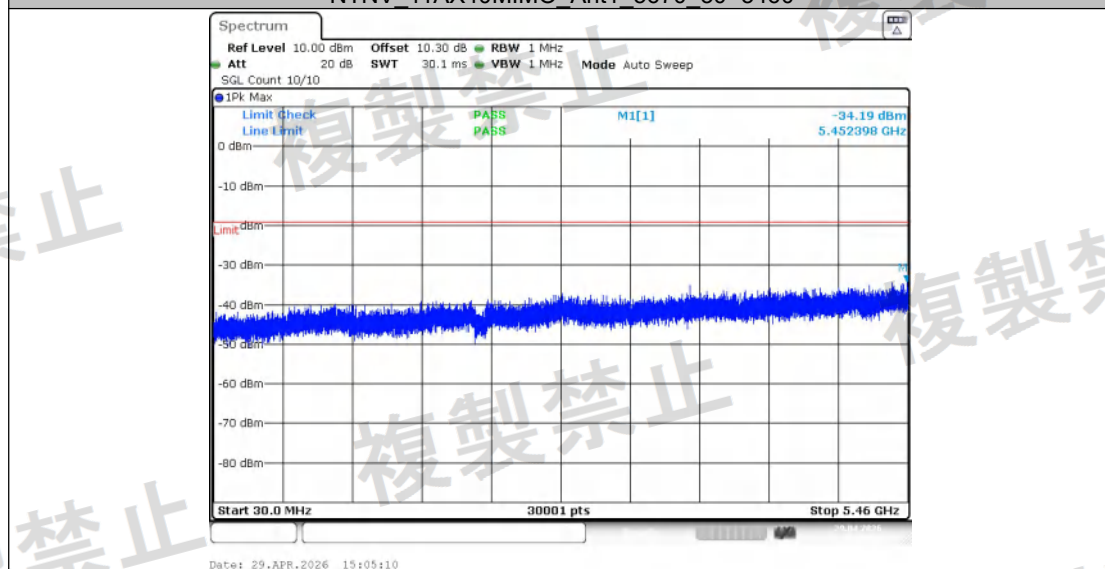
NTNV_11AX40MIMO_Ant2_5550_5460~5470



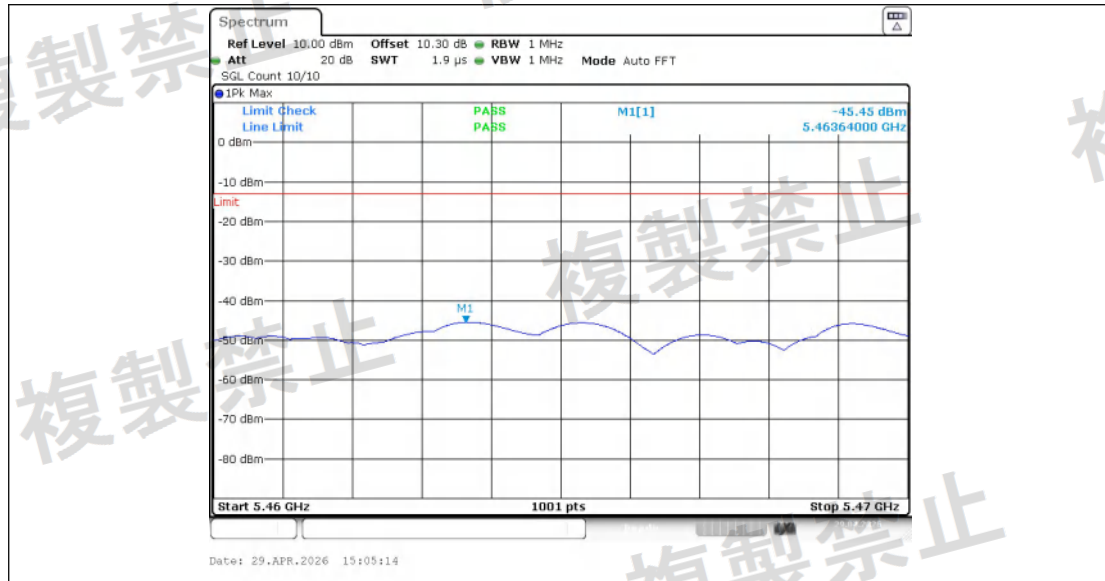
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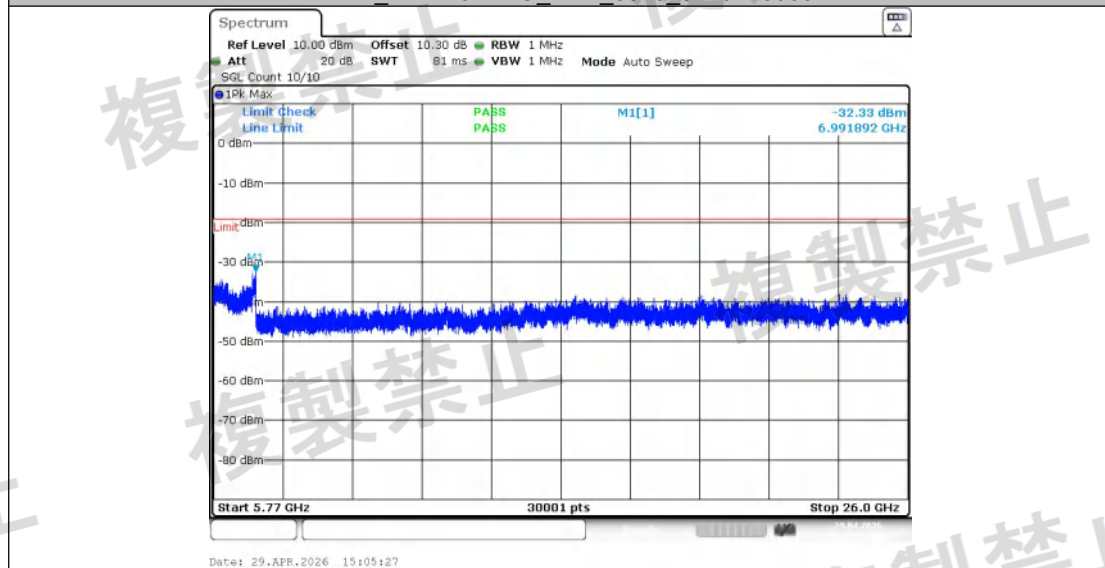
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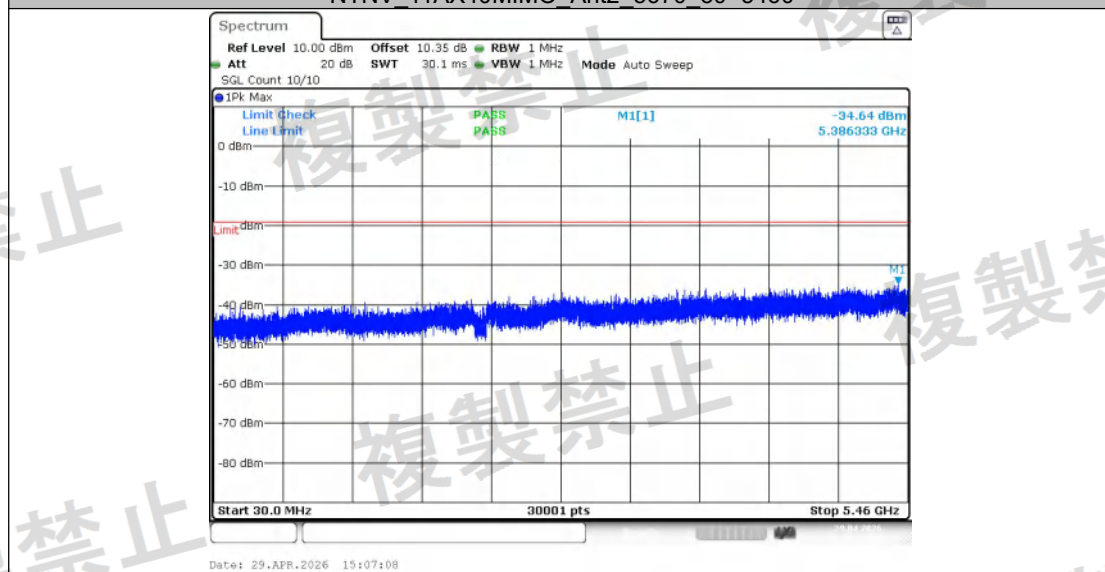
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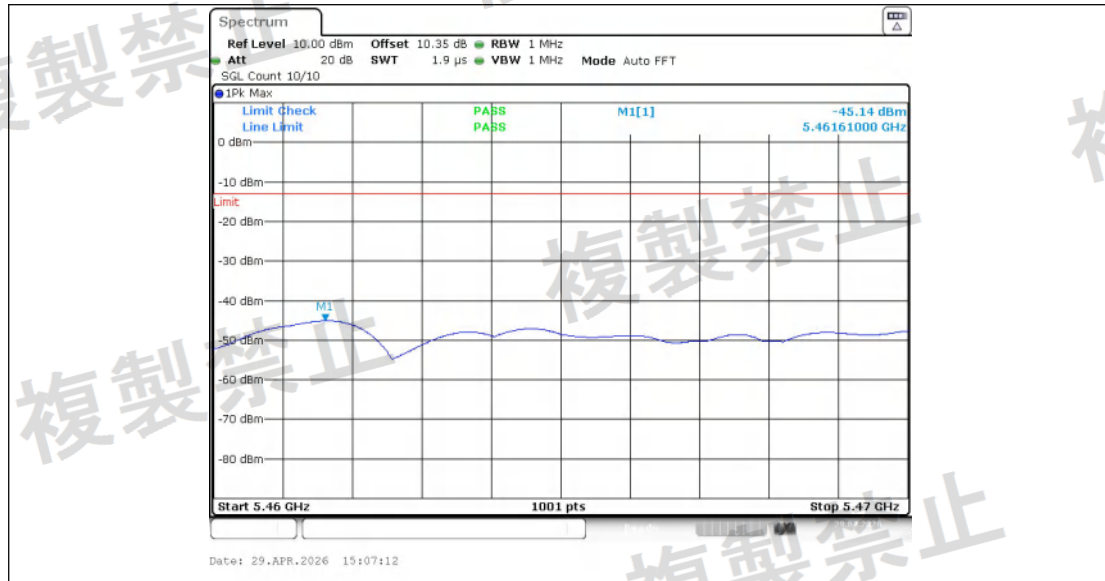
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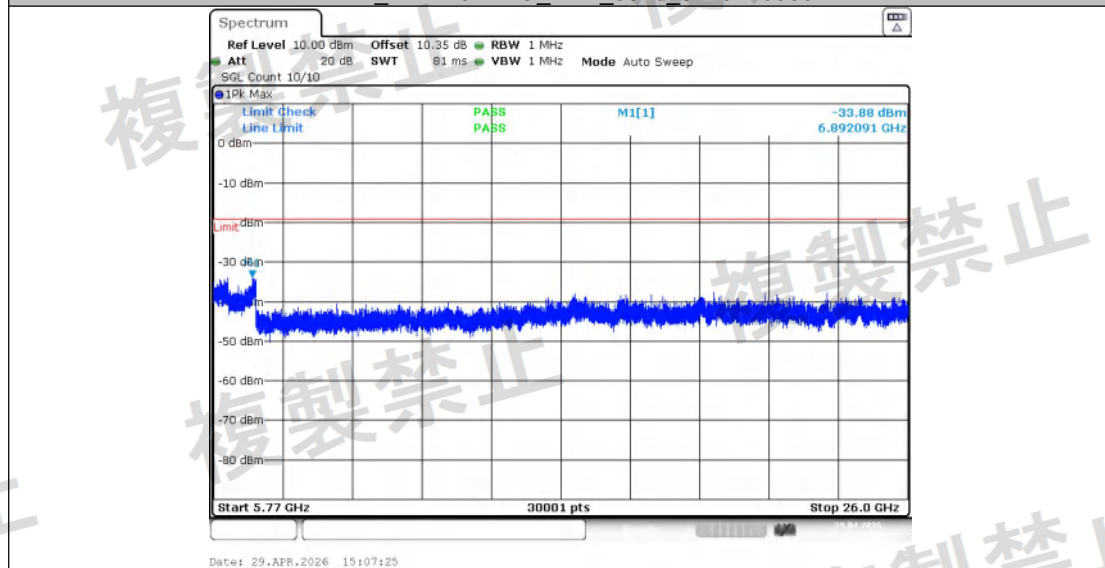
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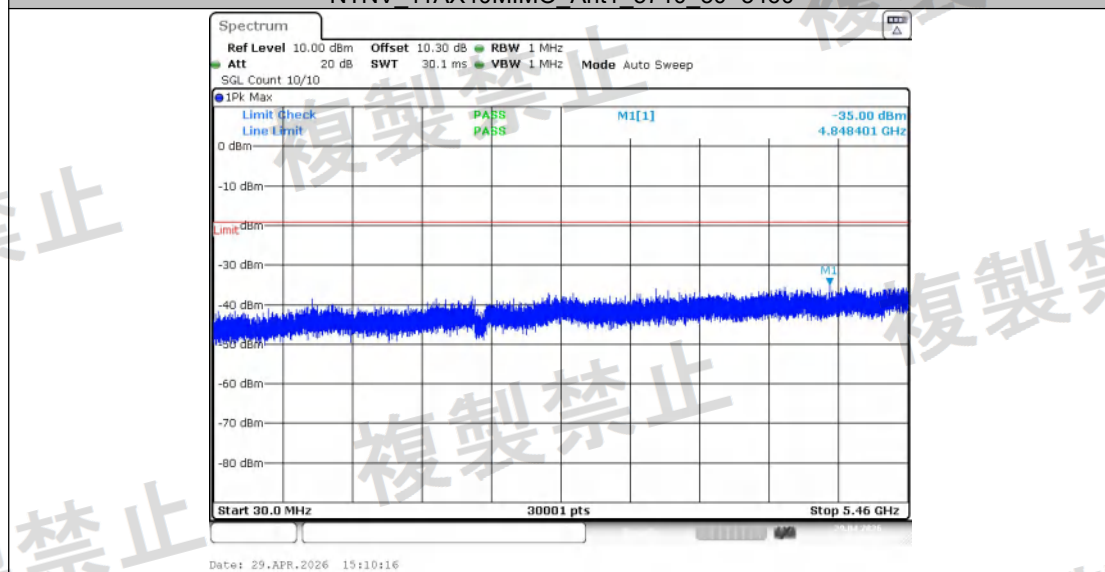
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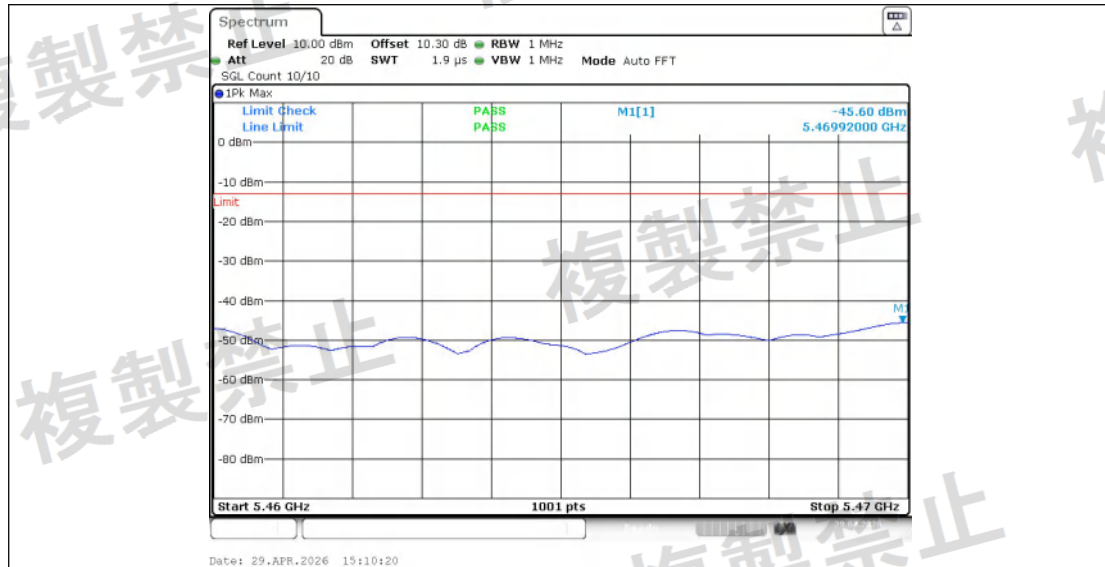
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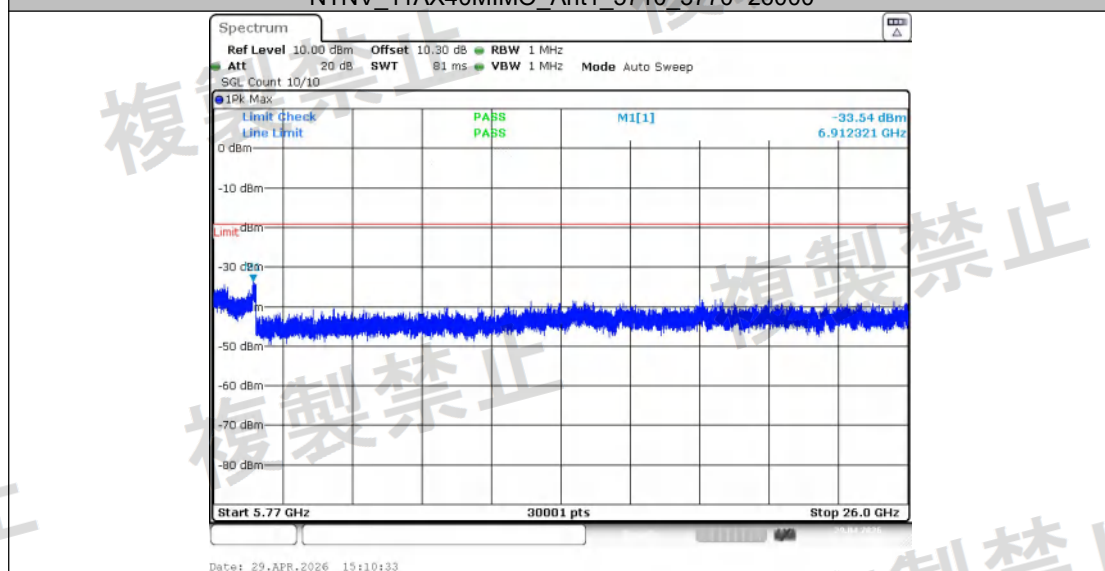
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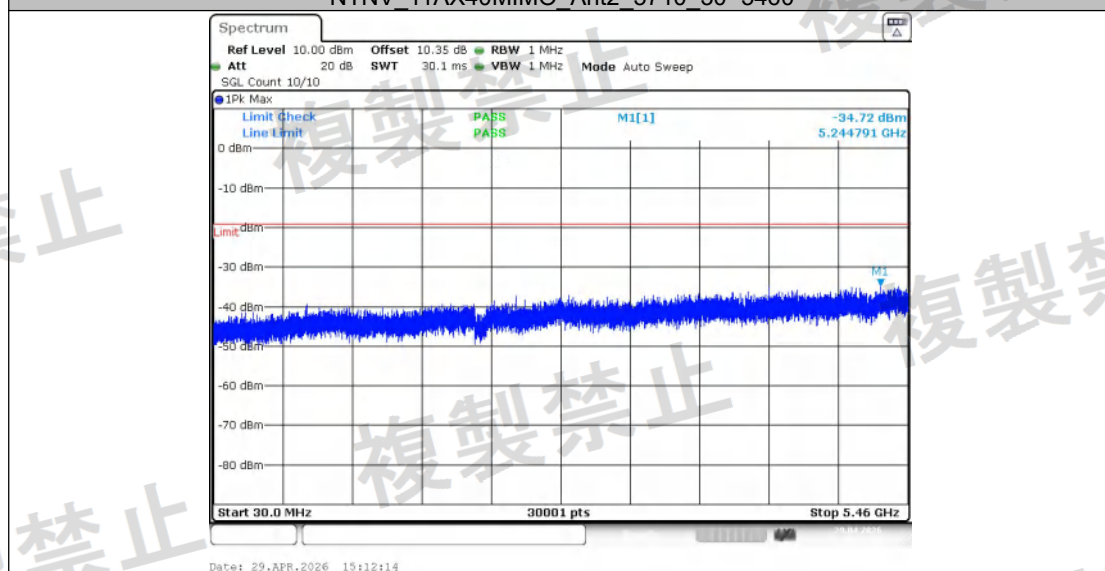
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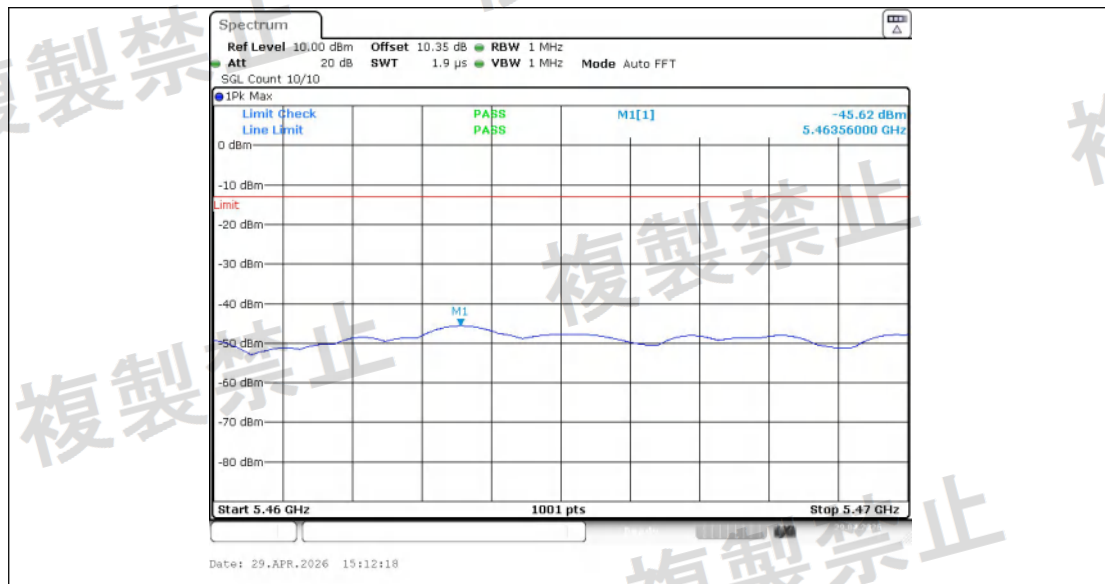
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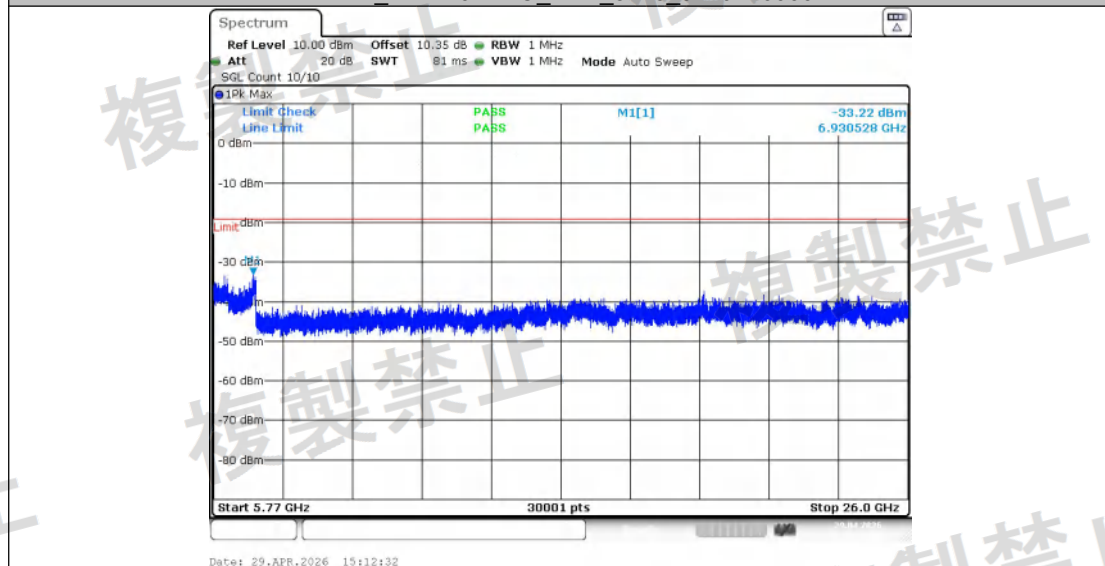
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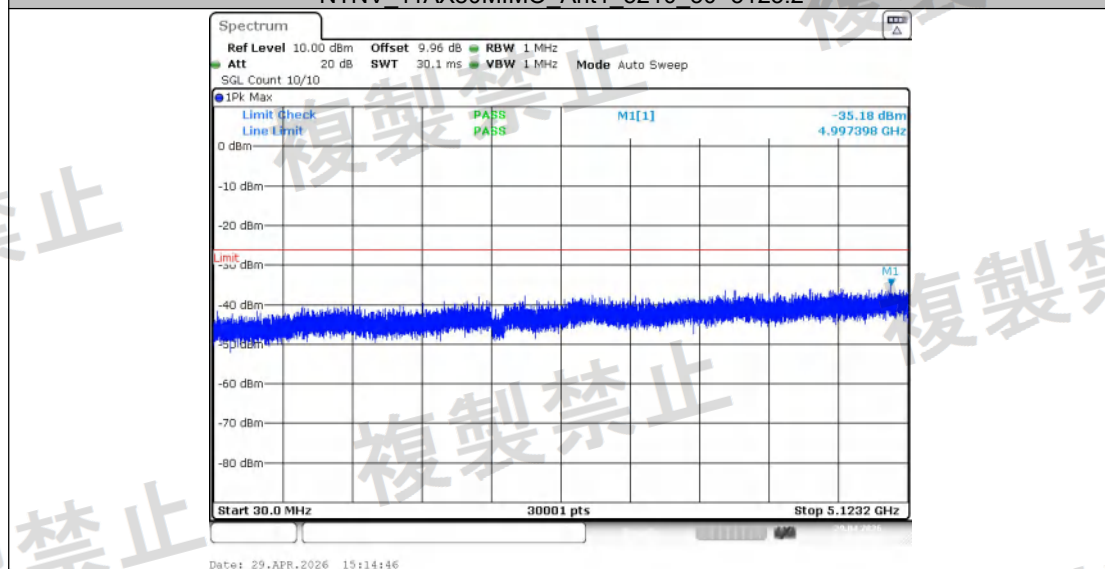
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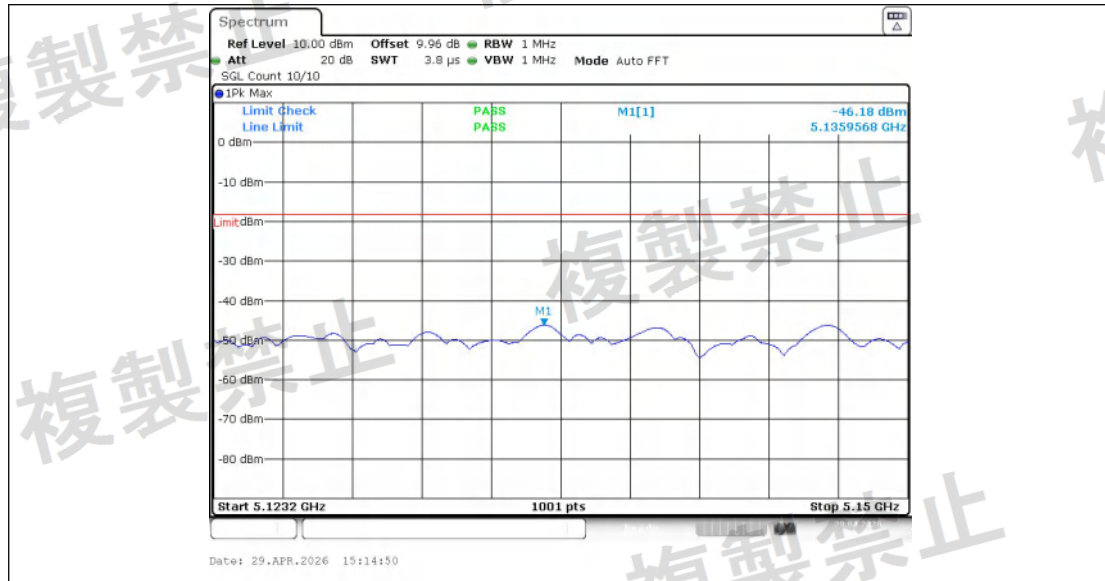
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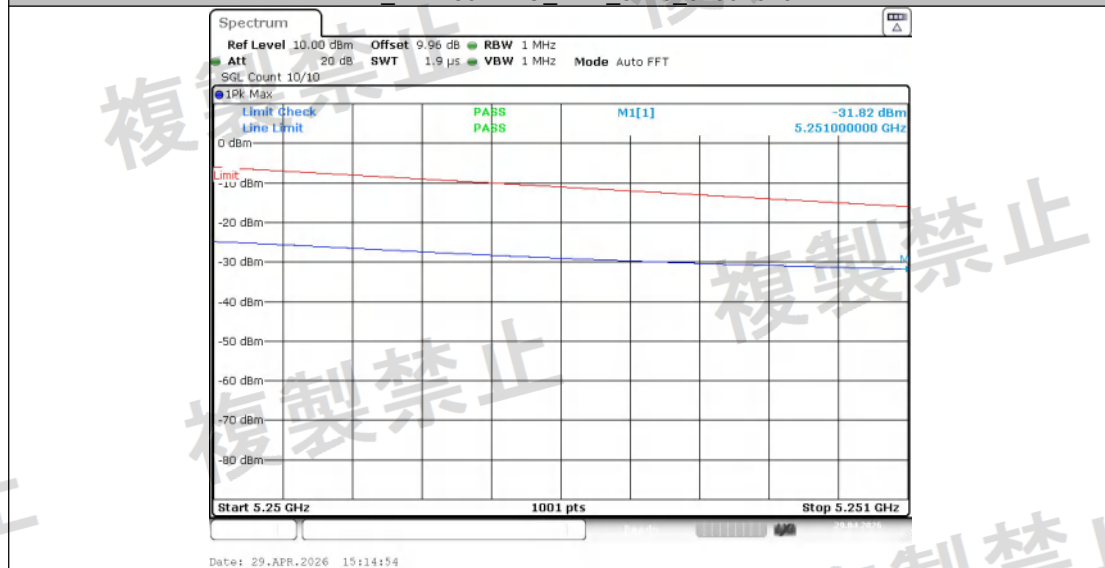
NTNV_11AX80MIMO_Ant1_5210_30~5123.2



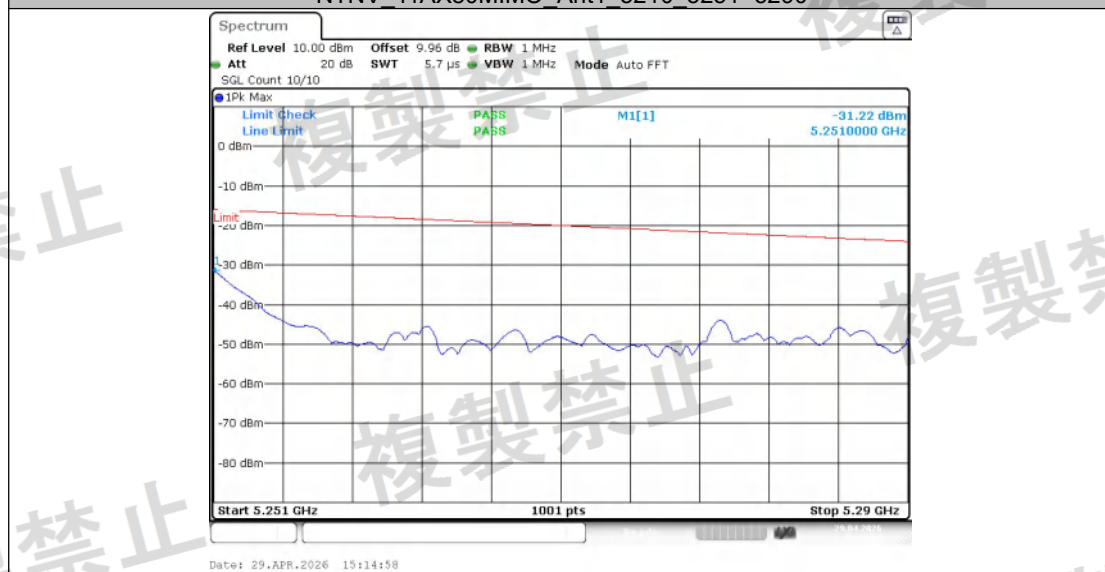
NTNV_11AX80MIMO_Ant1_5210_5123.2~5150



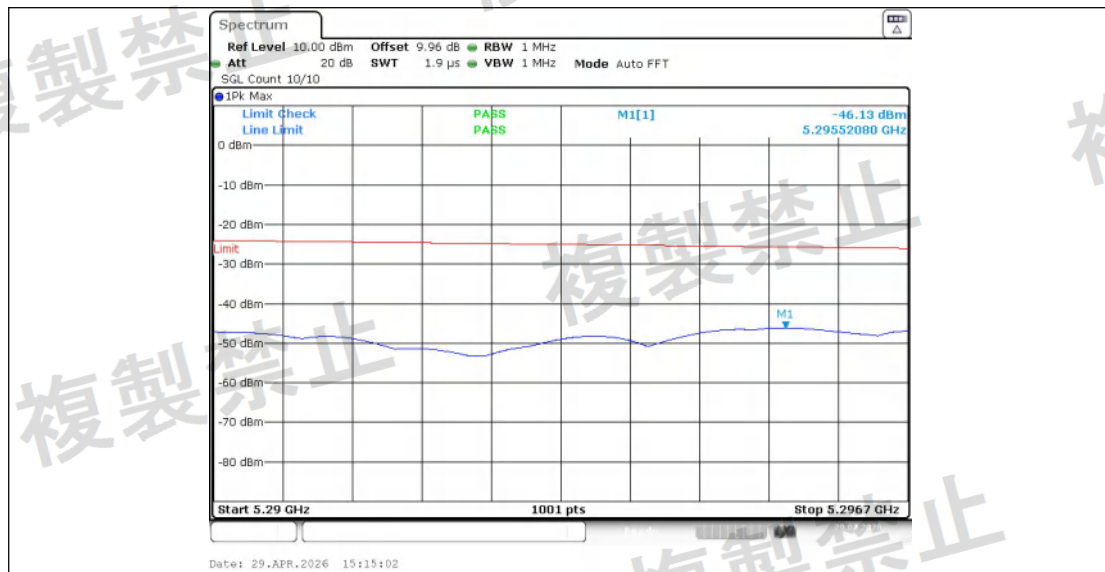
NTNV_11AX80MIMO_Ant1 5210 5250~5251



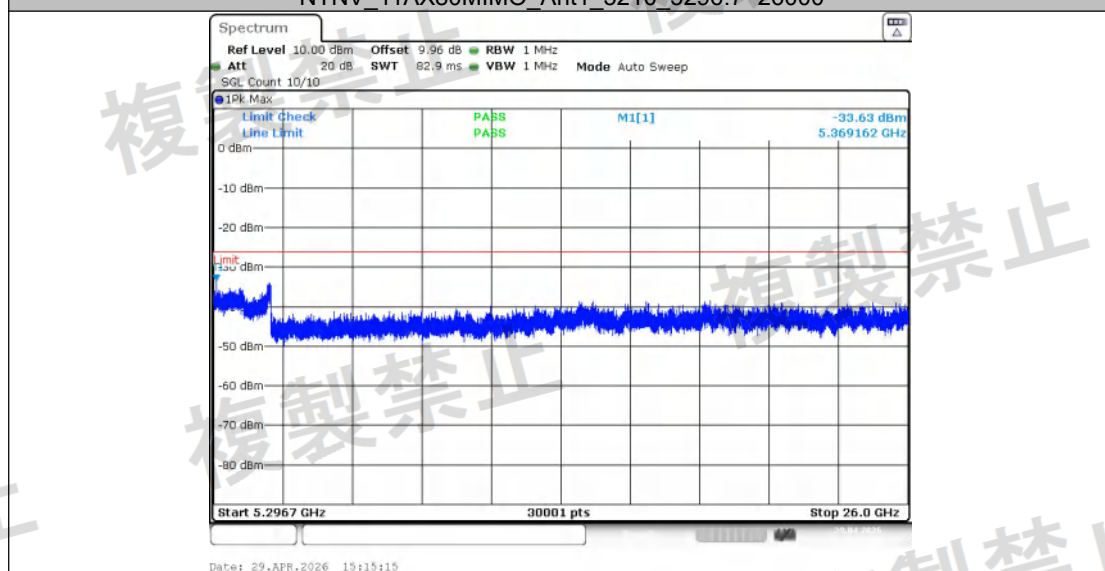
NTNV_11AX80MIMO_Ant1 5210 5251~5290



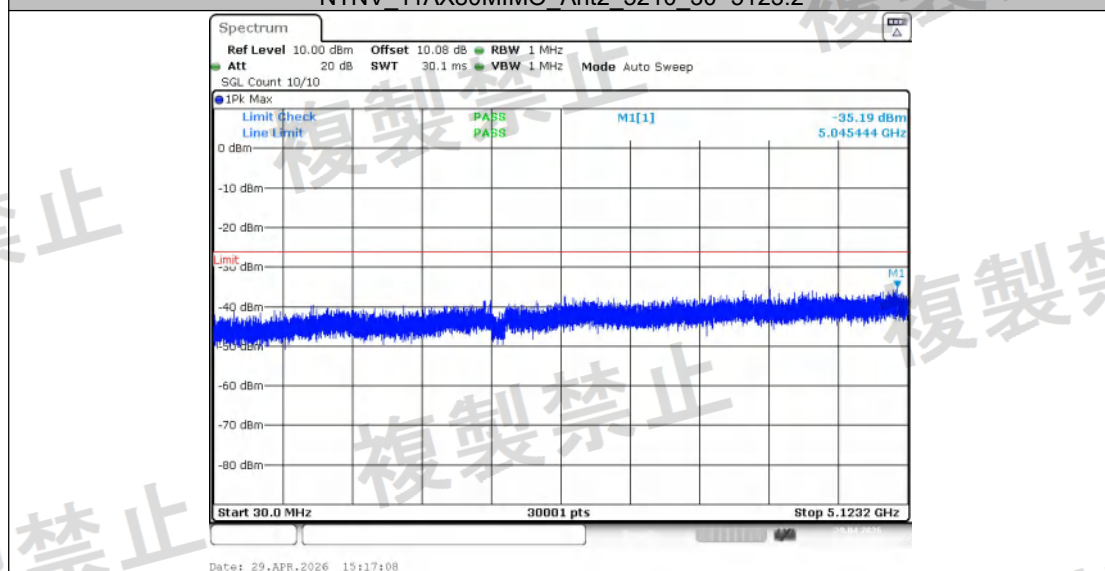
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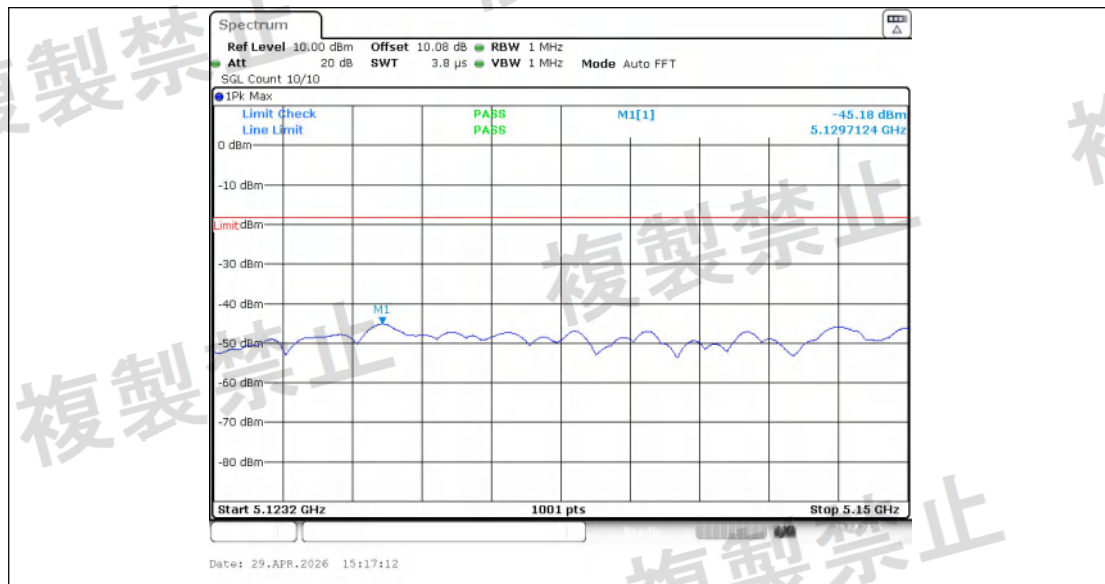
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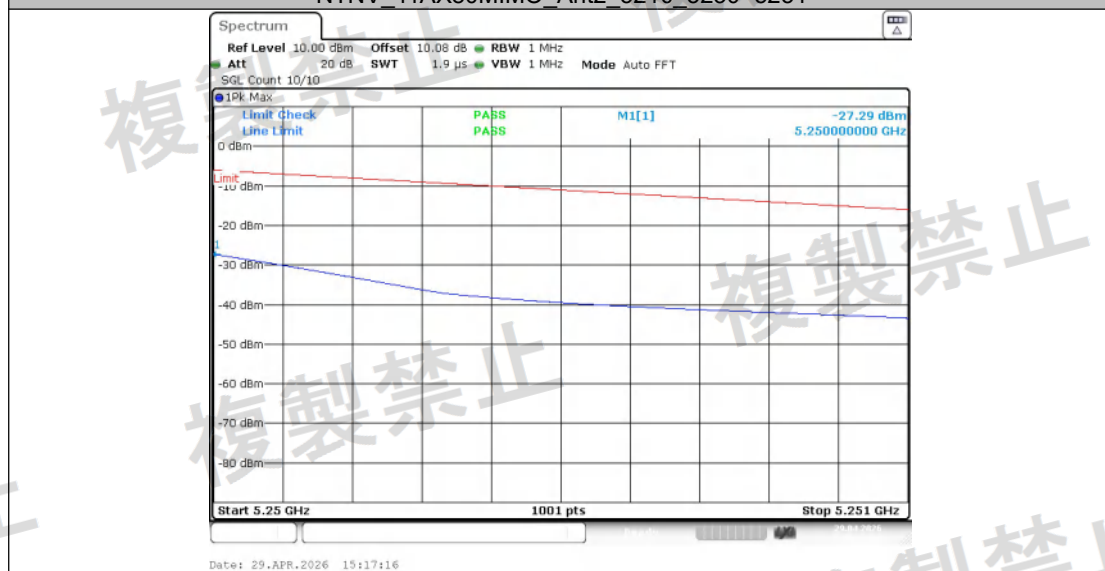
NTNV_11AX80MIMO_Ant2 5210 30~5123.2



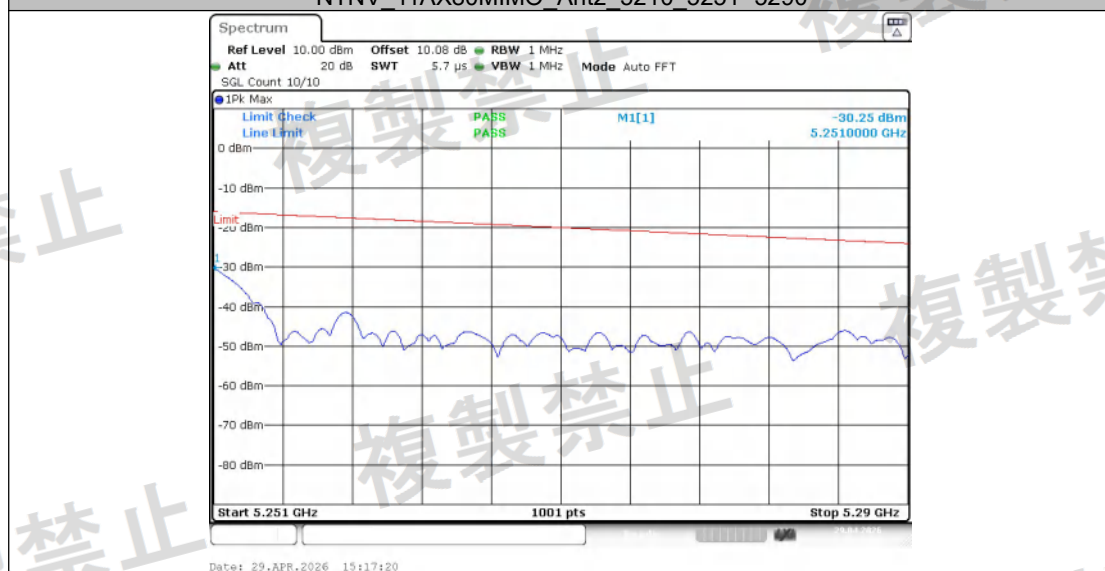
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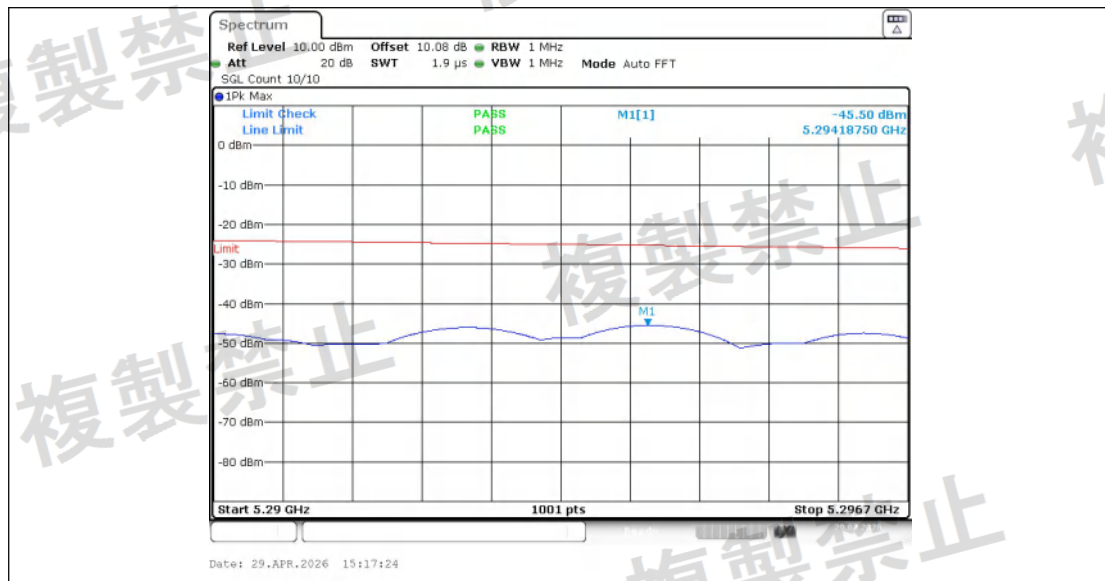
NTNV_11AX80MIMO_Ant2 5210 5250~5251



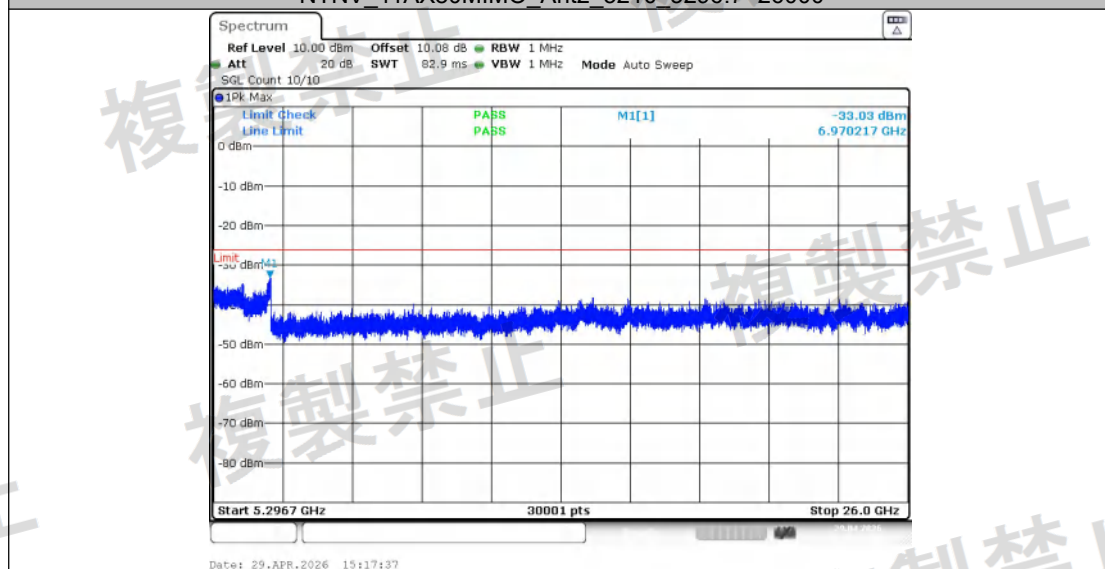
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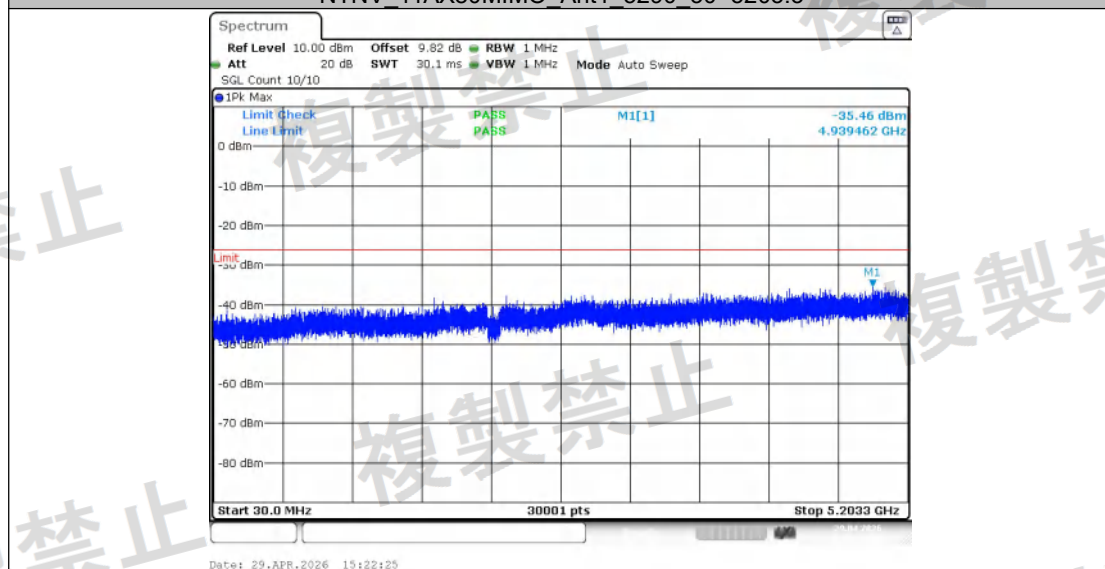
NTNV_11AX80MIMO_Ant2 5210 5290~5296.7



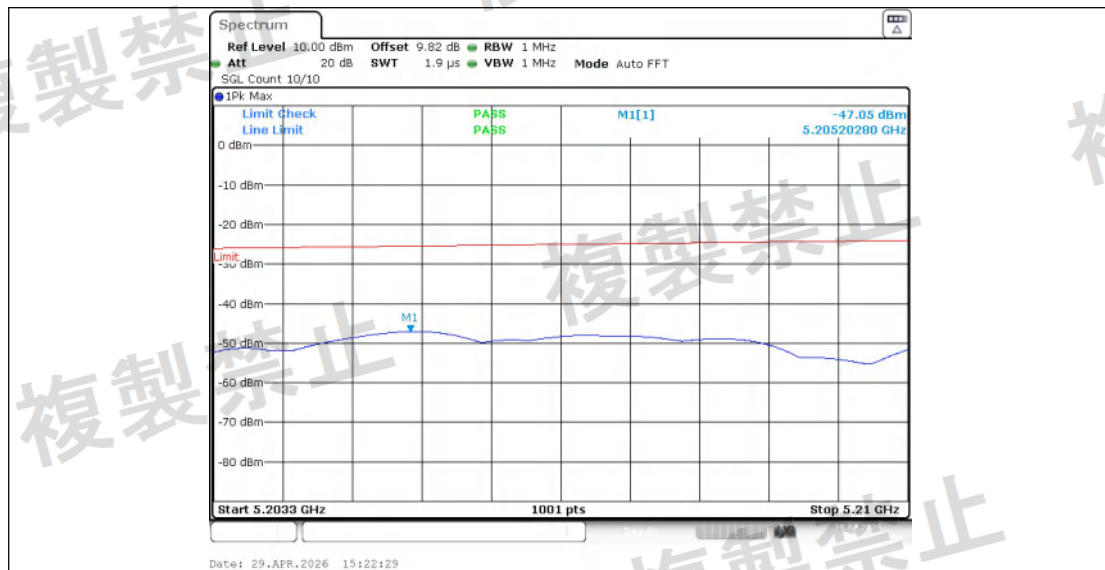
NTNV_11AX80MIMO_Ant2 5210 5296.7~26000



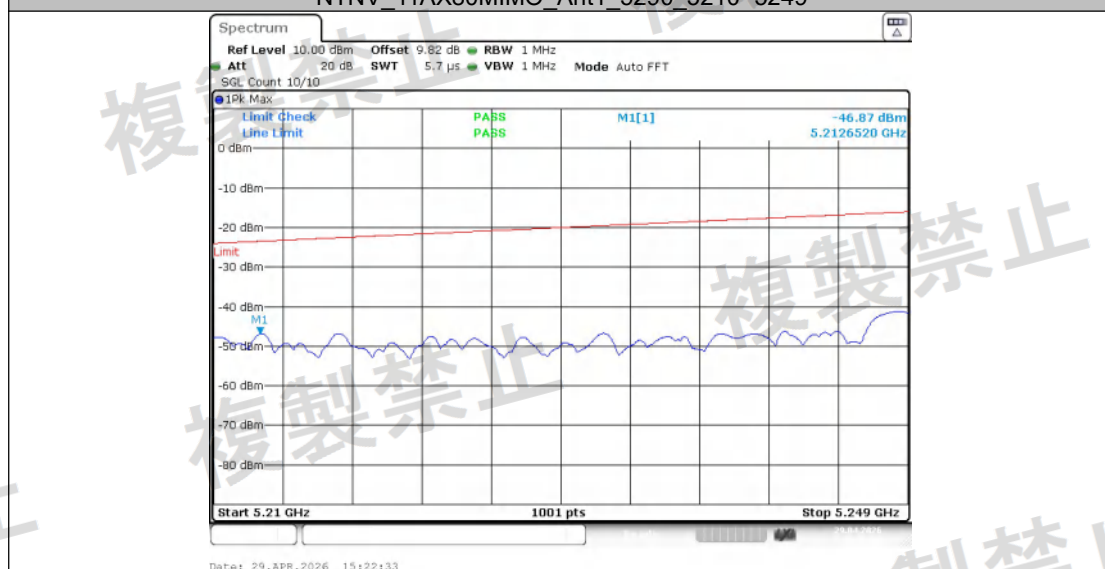
NTNV_11AX80MIMO_Ant1 5290 30~5203.3



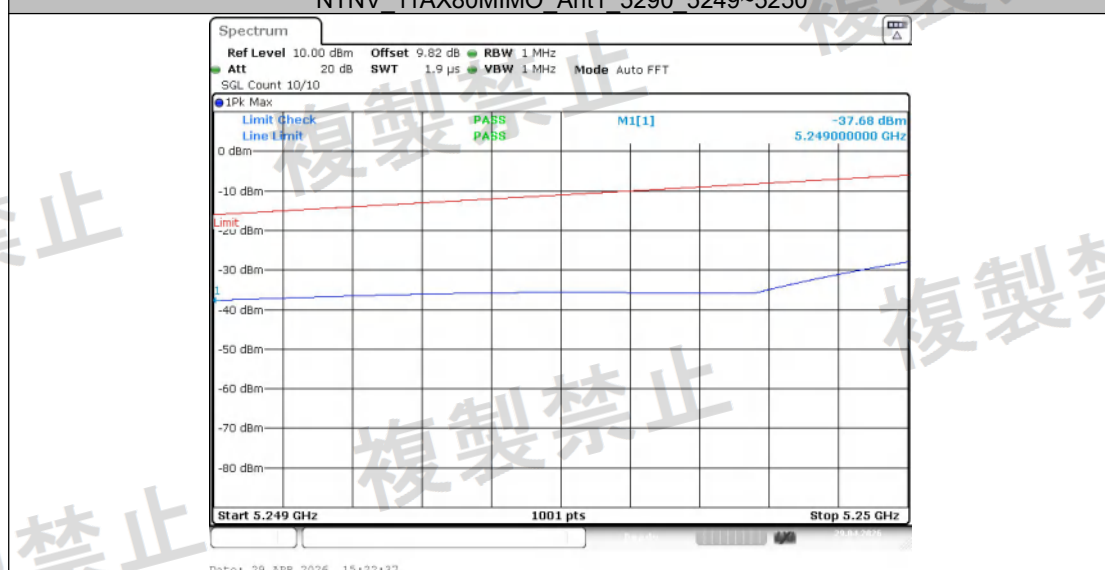
NTNV_11AX80MIMO_Ant1 5290 5203.3~5210



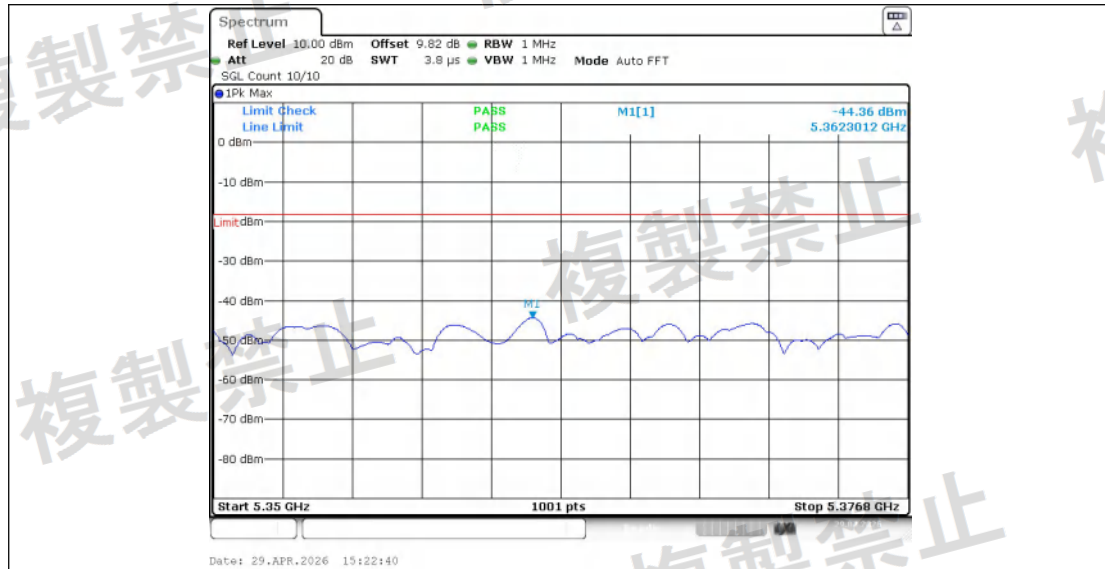
NTVN_11AX80MIMO_Ant1 5290 5210~5249



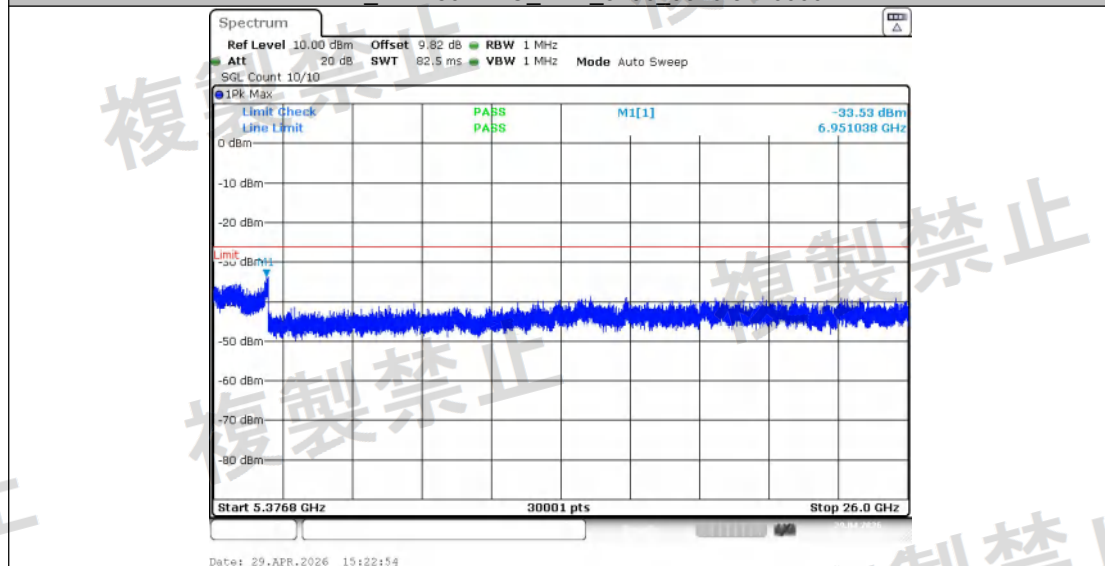
NTVN_11AX80MIMO_Ant1 5290 5249~5250



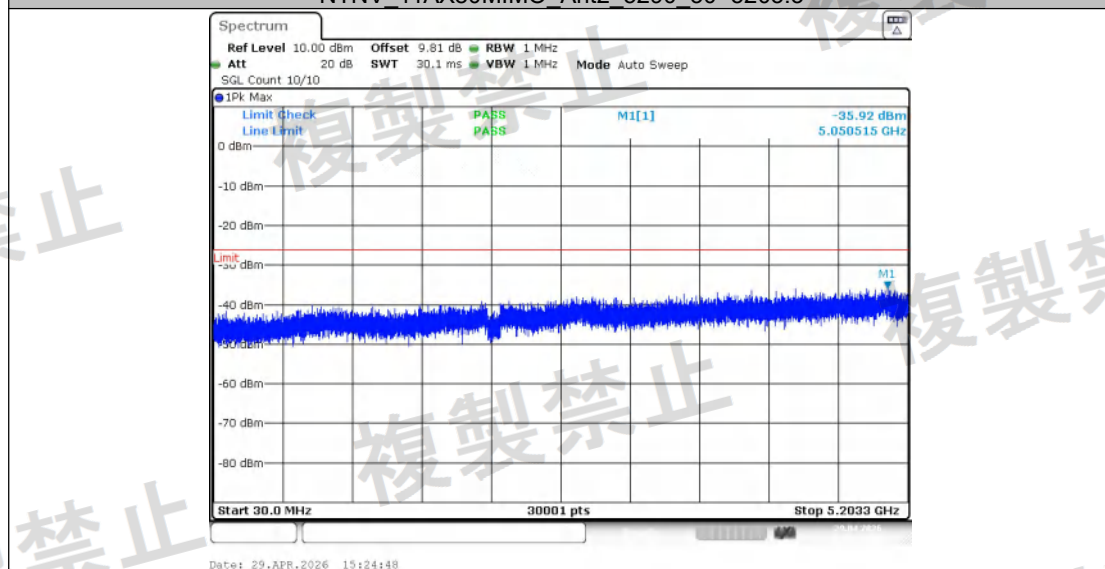
NTVN_11AX80MIMO_Ant1 5290 5350~5376.8



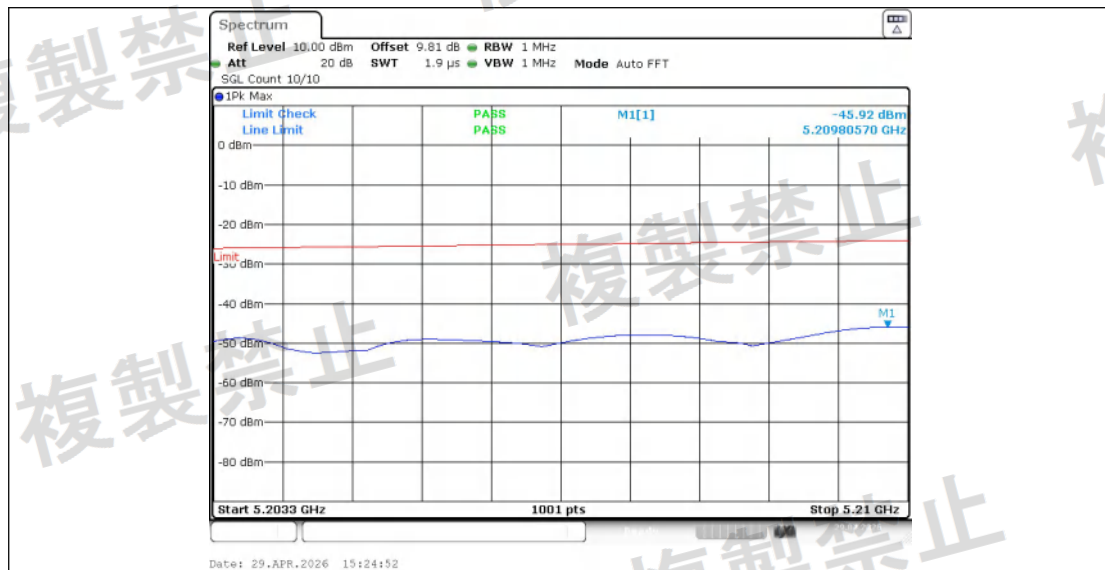
NTNV_11AX80MIMO_Ant1 5290 5376.8~26000



NTNV_11AX80MIMO_Ant2 5290 30~5203.3



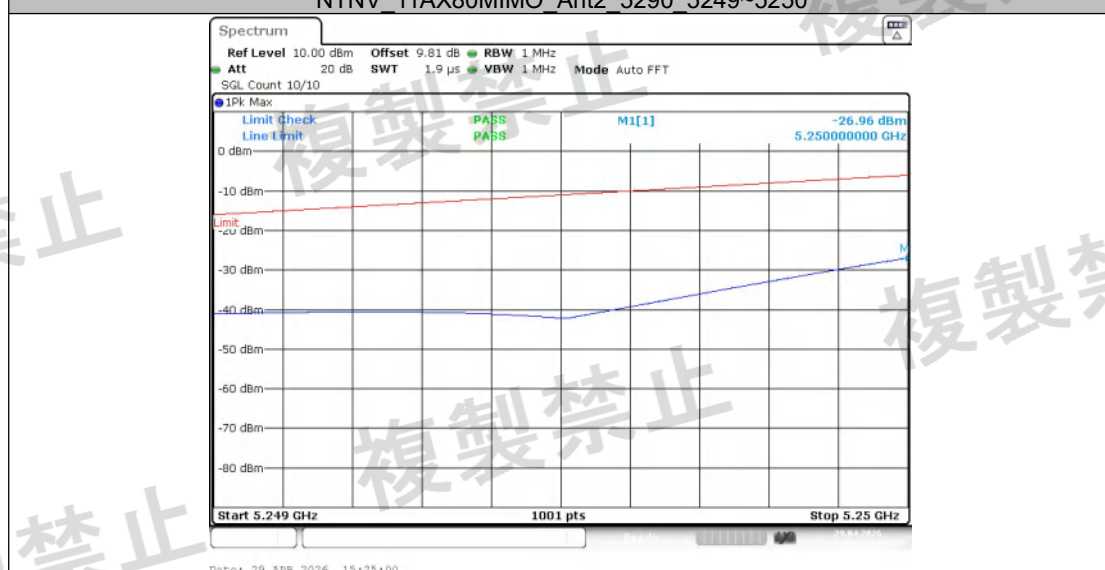
NTNV_11AX80MIMO_Ant2 5290 5203.3~5210



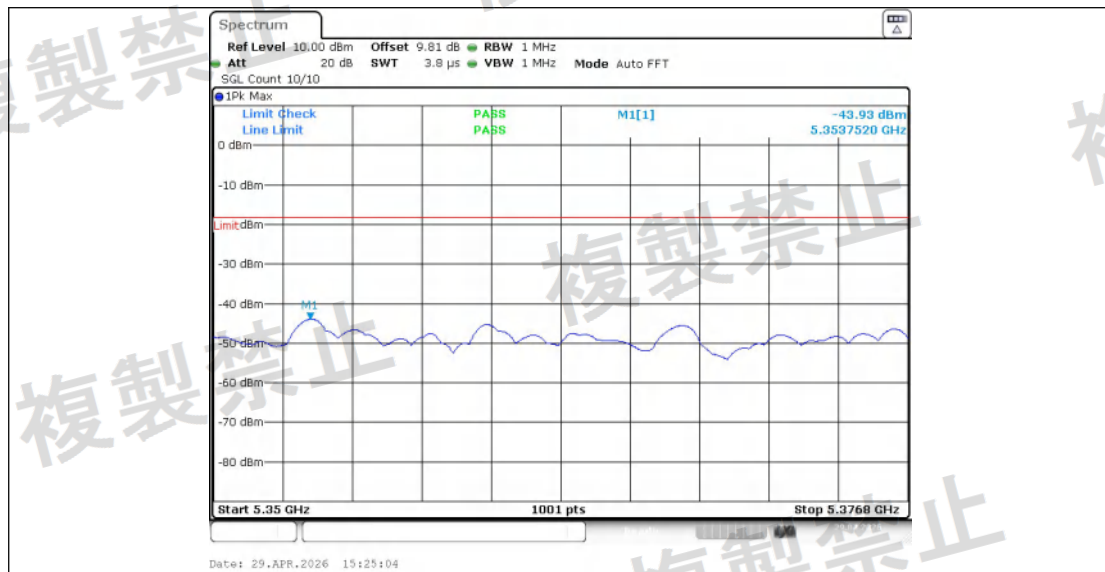
NTNV_11AX80MIMO_Ant2 5290 5210~5249



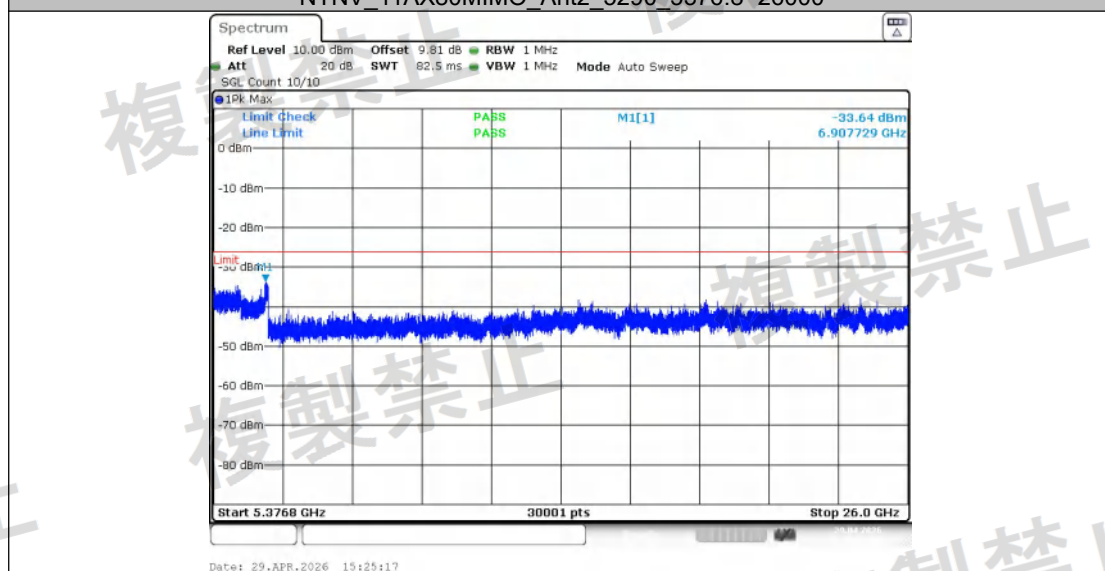
NTNV_11AX80MIMO_Ant2 5290 5249~5250



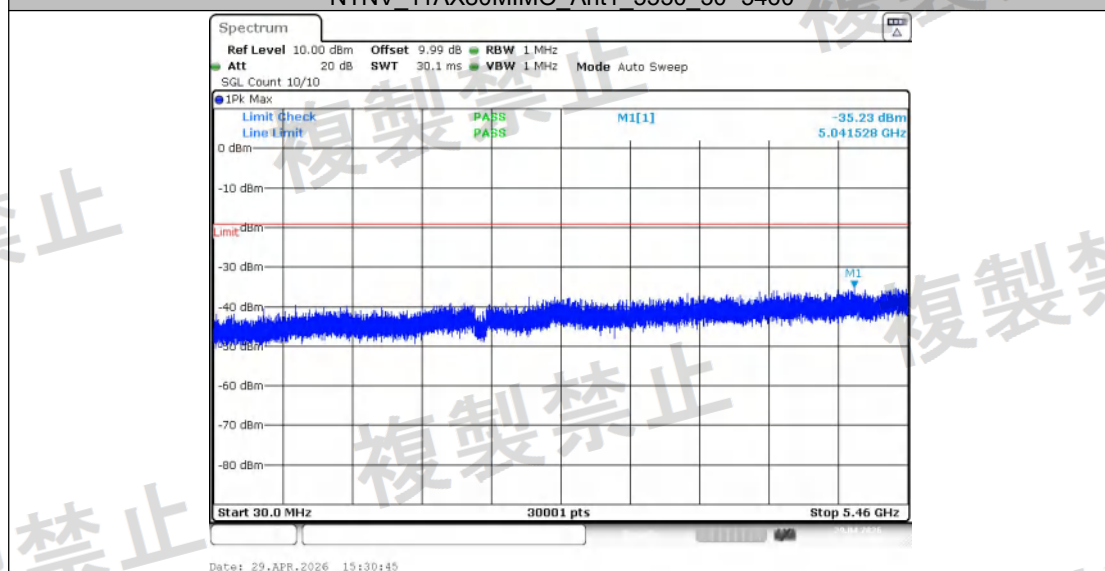
NTNV_11AX80MIMO_Ant2 5290 5350~5376.8



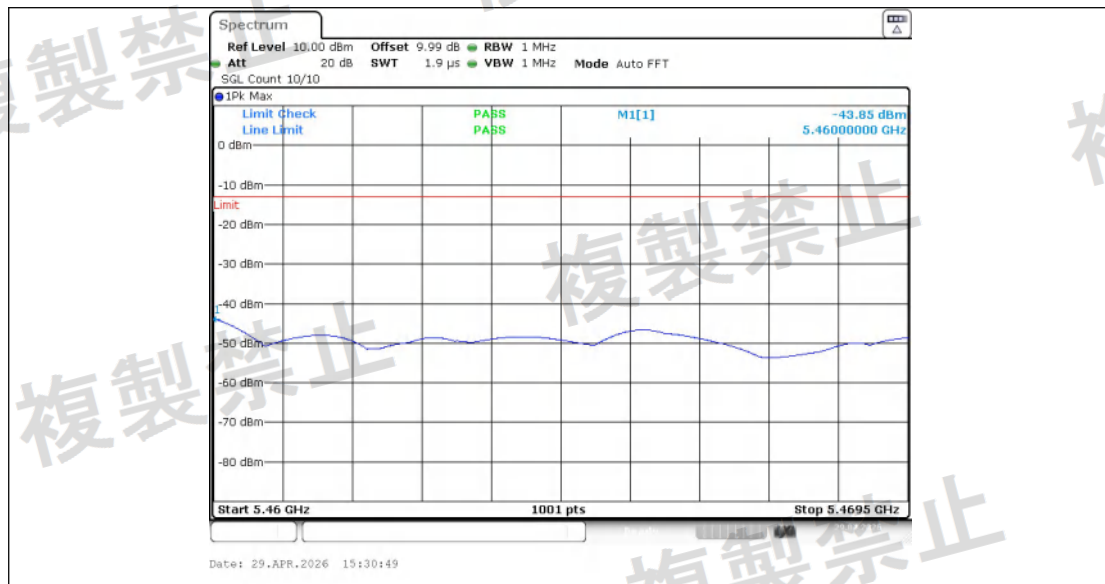
NTVN_11AX80MIMO_Ant2 5290_5376.8~26000



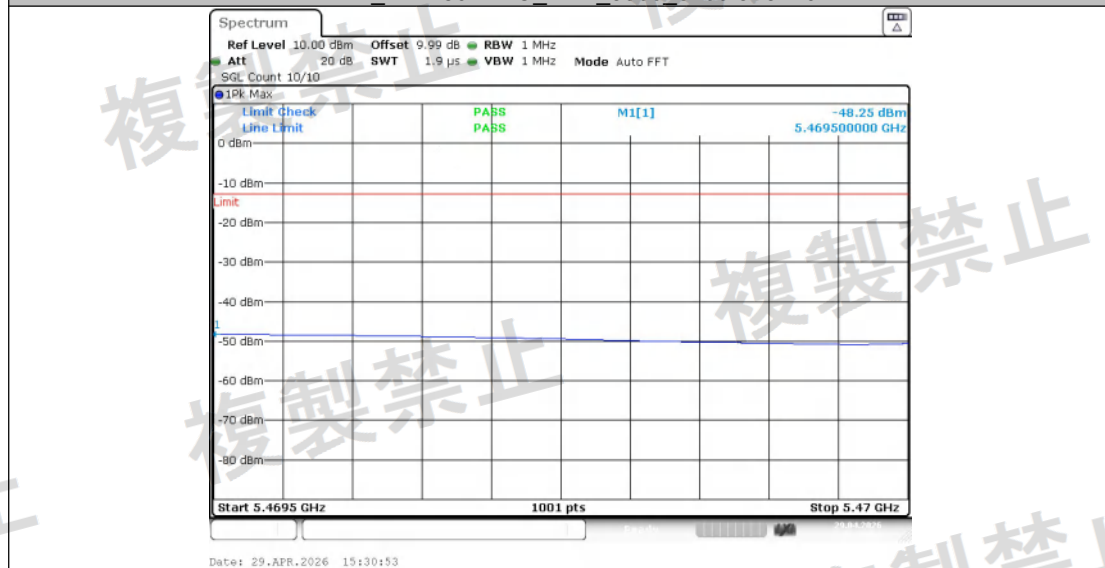
NTVN_11AX80MIMO_Ant1 5530_30~5460



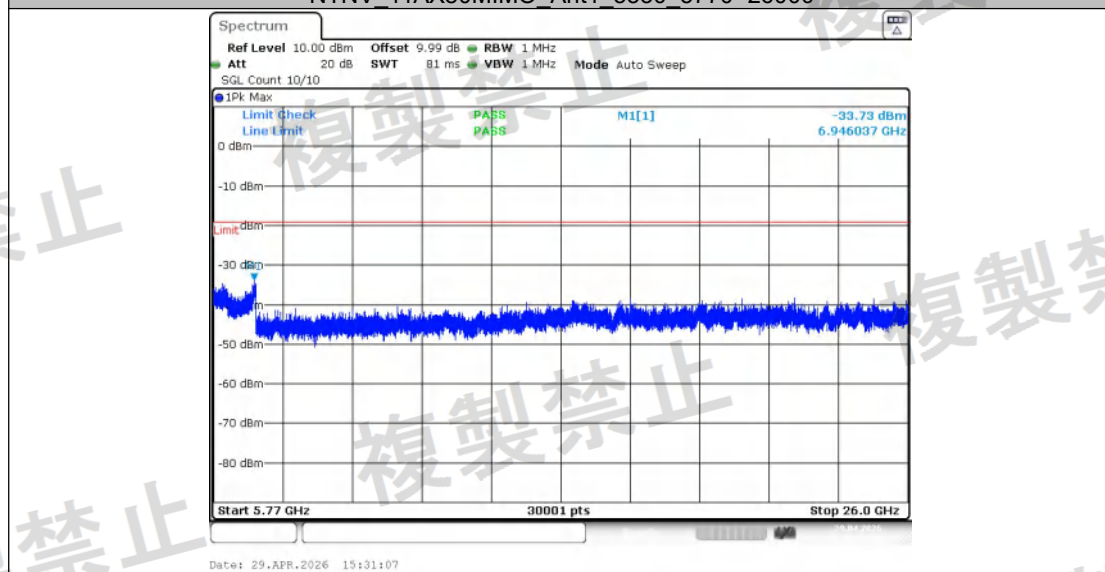
NTVN_11AX80MIMO_Ant1 5530_5460~5469.5



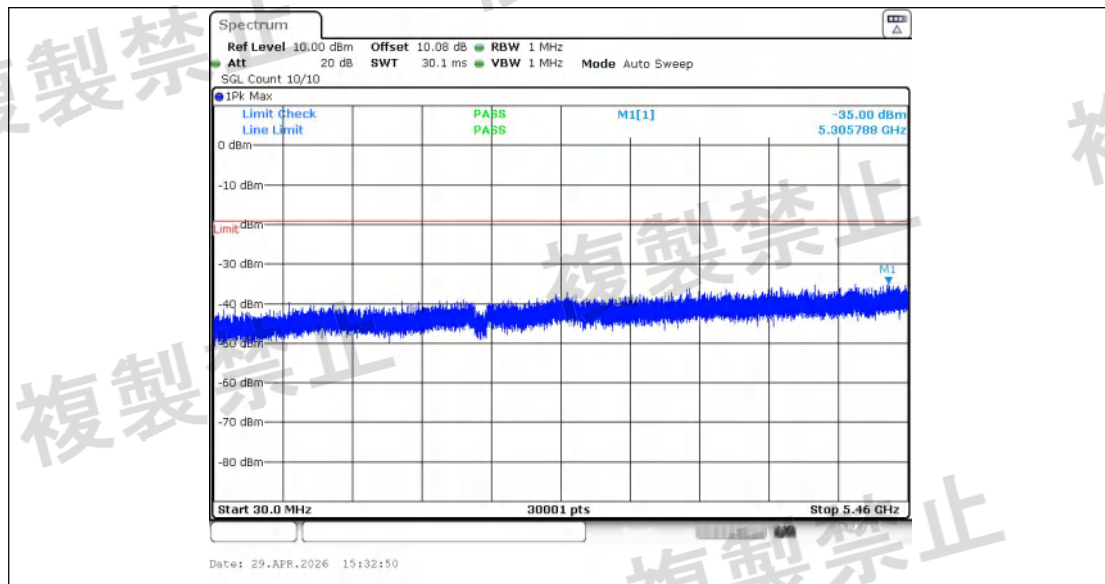
NTNV_11AX80MIMO_Ant1_5530_5469.5~5470



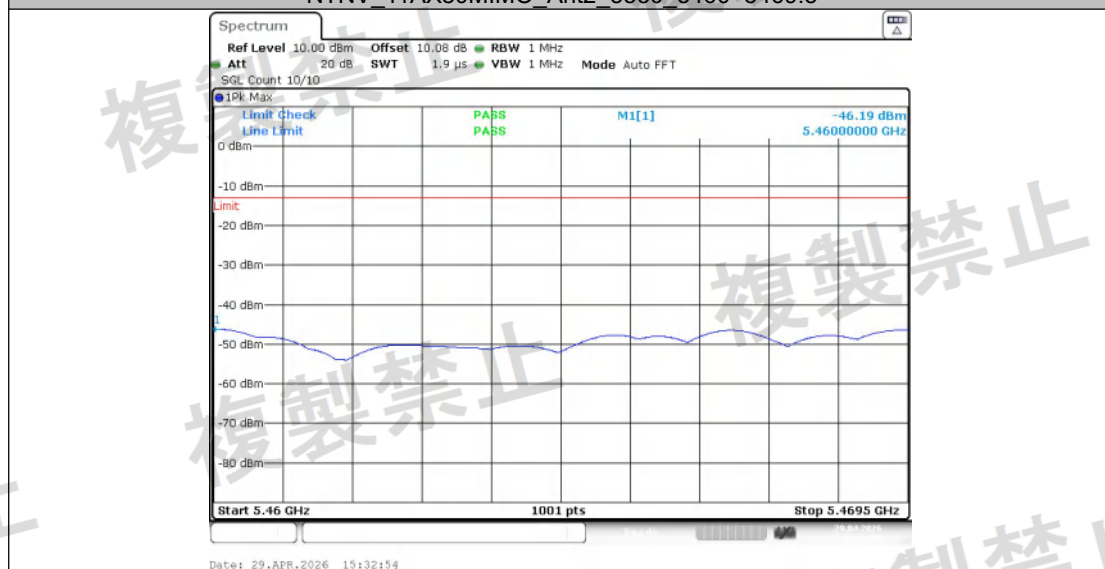
NTNV_11AX80MIMO_Ant1_5530_5770~26000



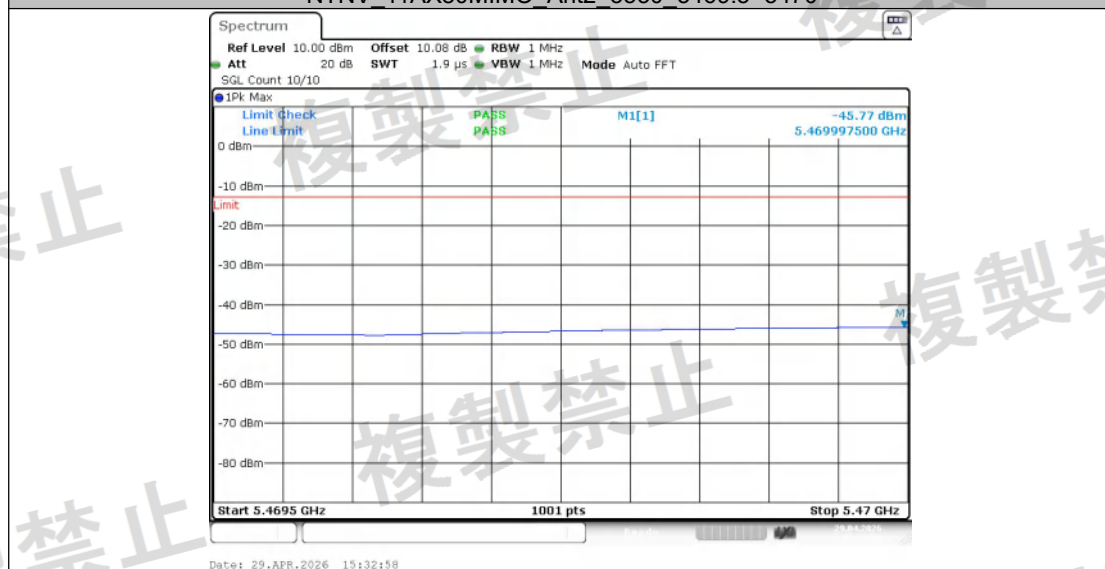
NTNV_11AX80MIMO_Ant2_5530_30~5460



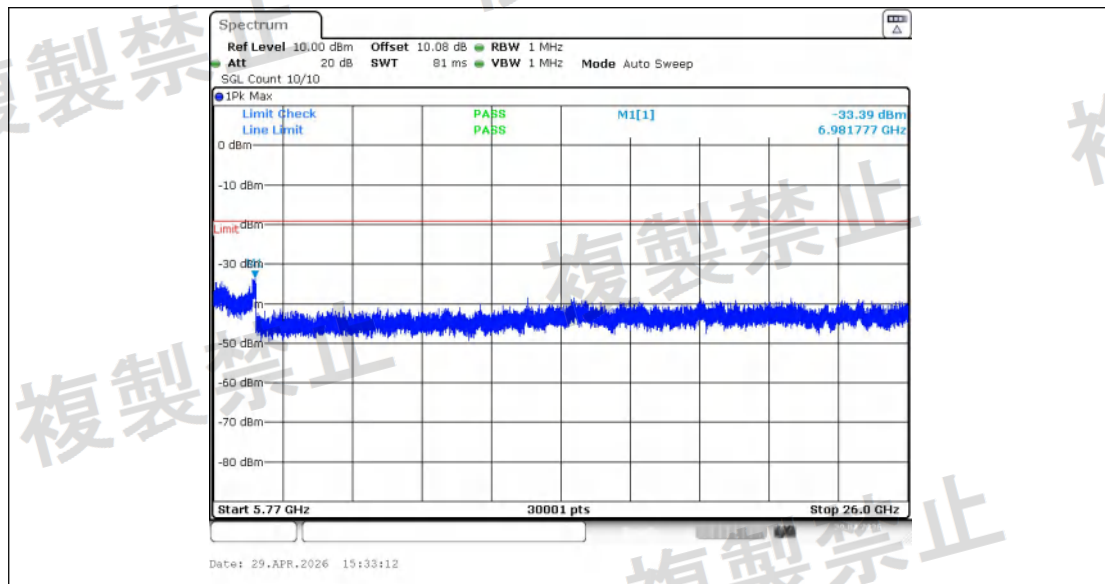
NTNV_11AX80MIMO_Ant2_5530_5460~5469.5



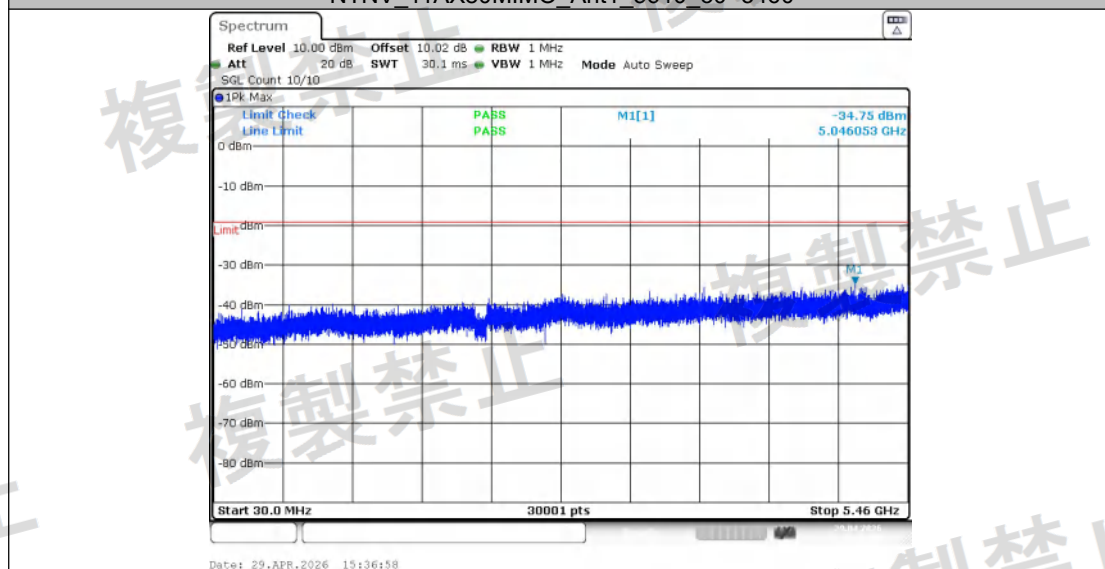
NTNV_11AX80MIMO_Ant2_5530_5469.5~5470



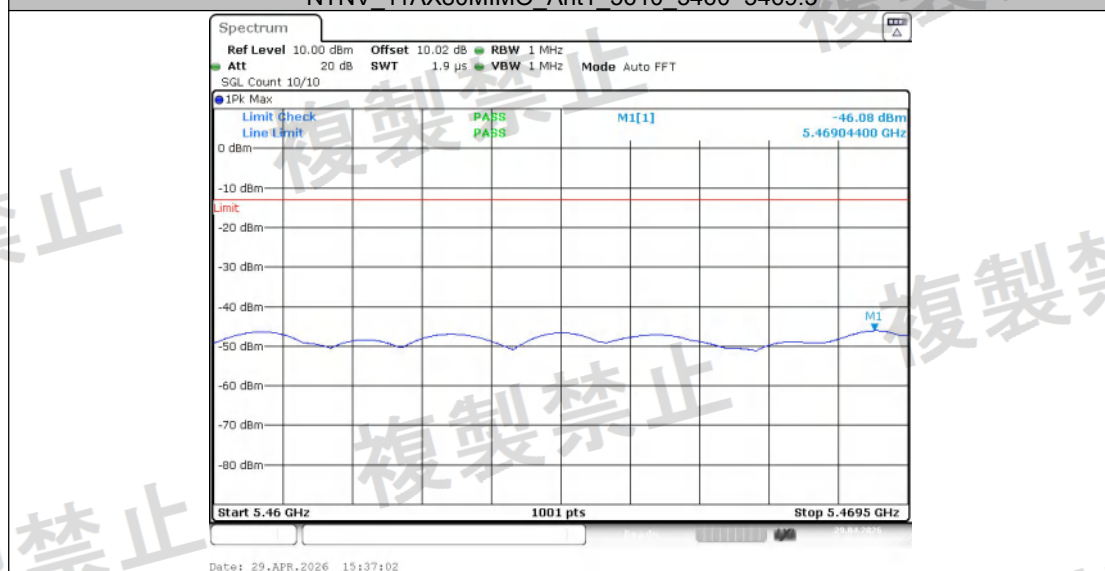
NTNV_11AX80MIMO_Ant2_5530_5770~26000



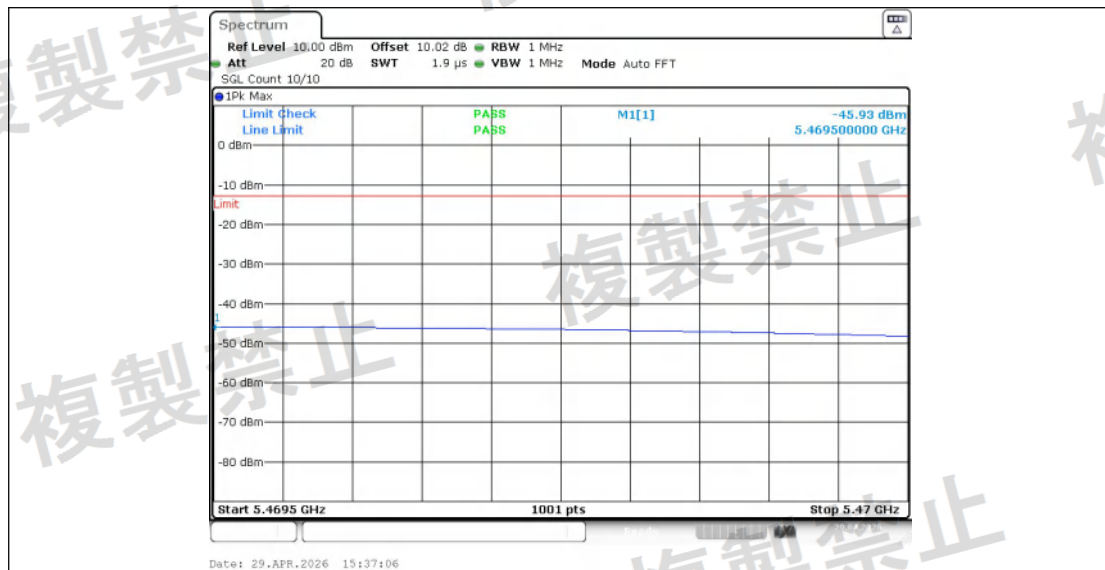
NTVN_11AX80MIMO_Ant1_5610_30~5460



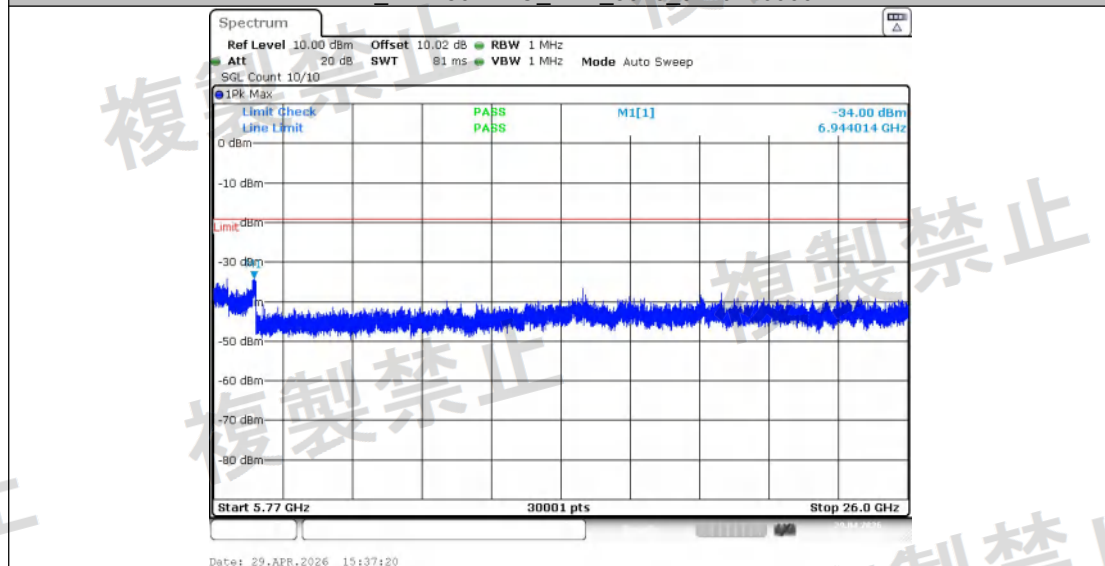
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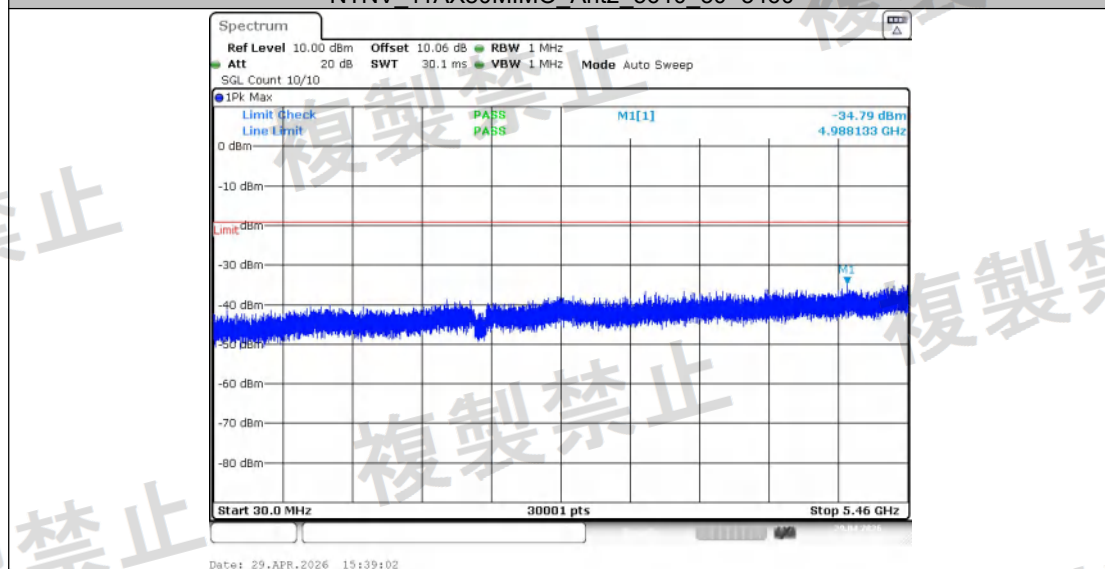
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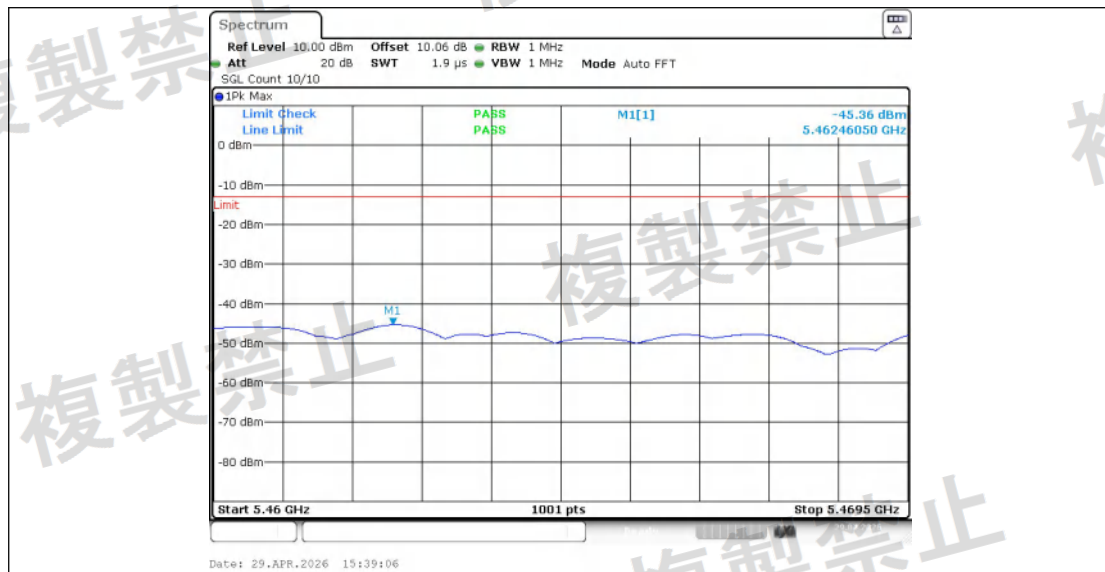
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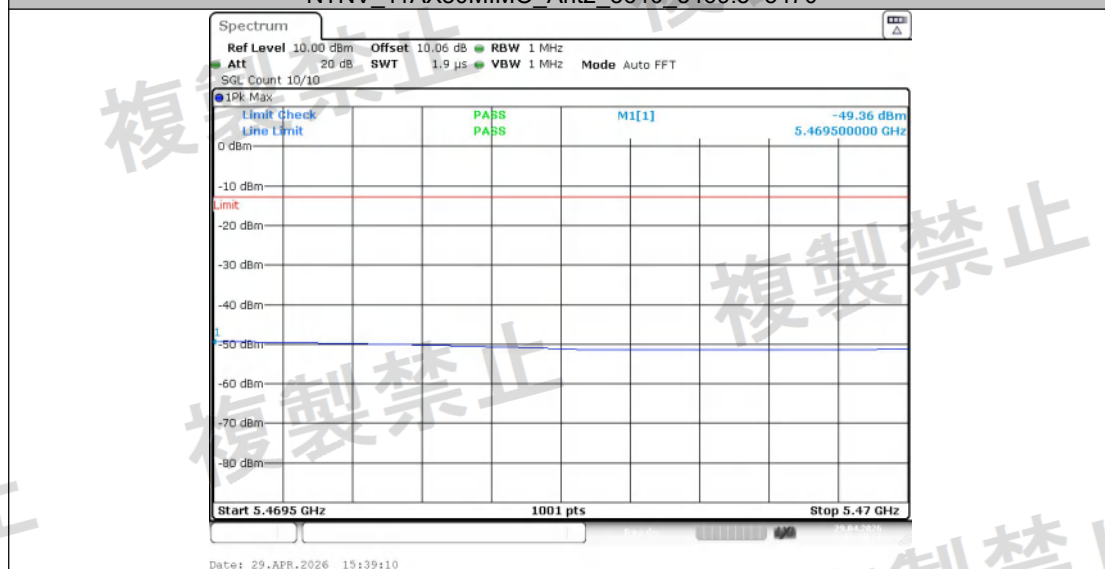
NTNV_11AX80MIMO_Ant2_5610_30~5460



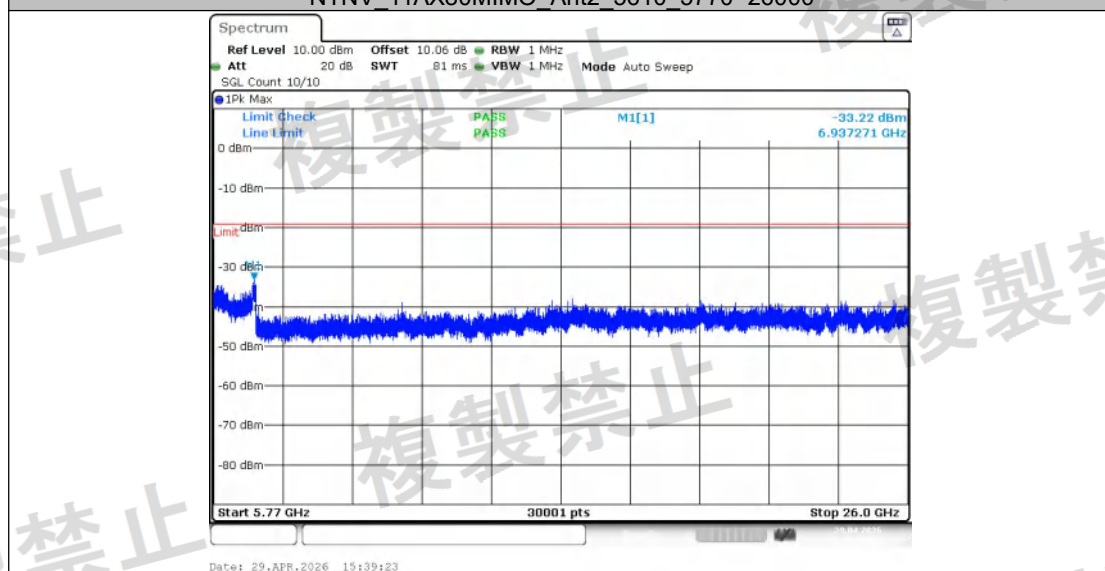
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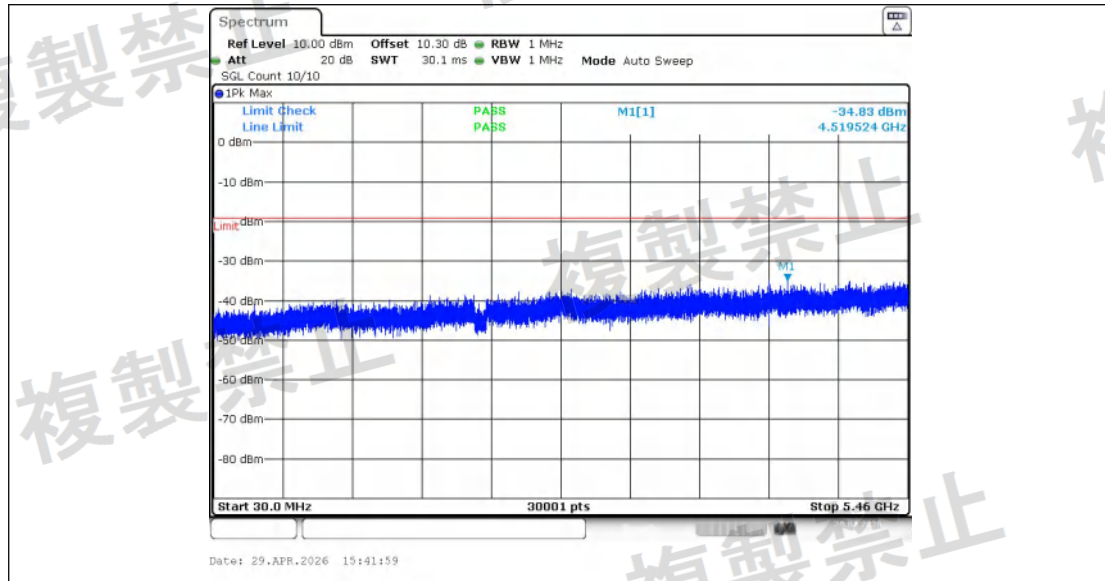
NTNV_11AX80MIMO_Ant2_5610_5469.5~5470



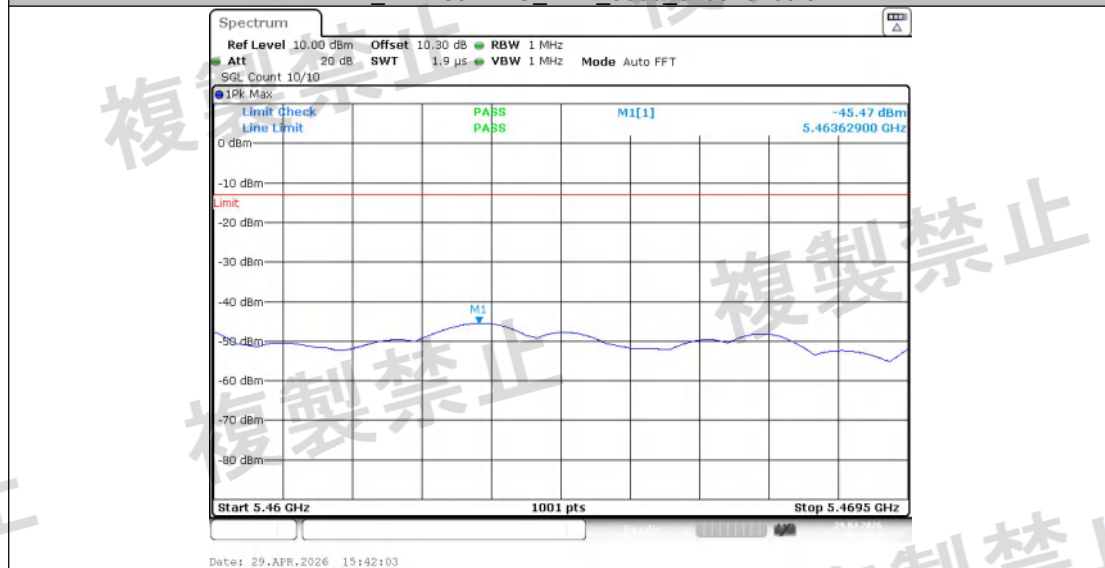
NTNV_11AX80MIMO_Ant2_5610_5770~26000



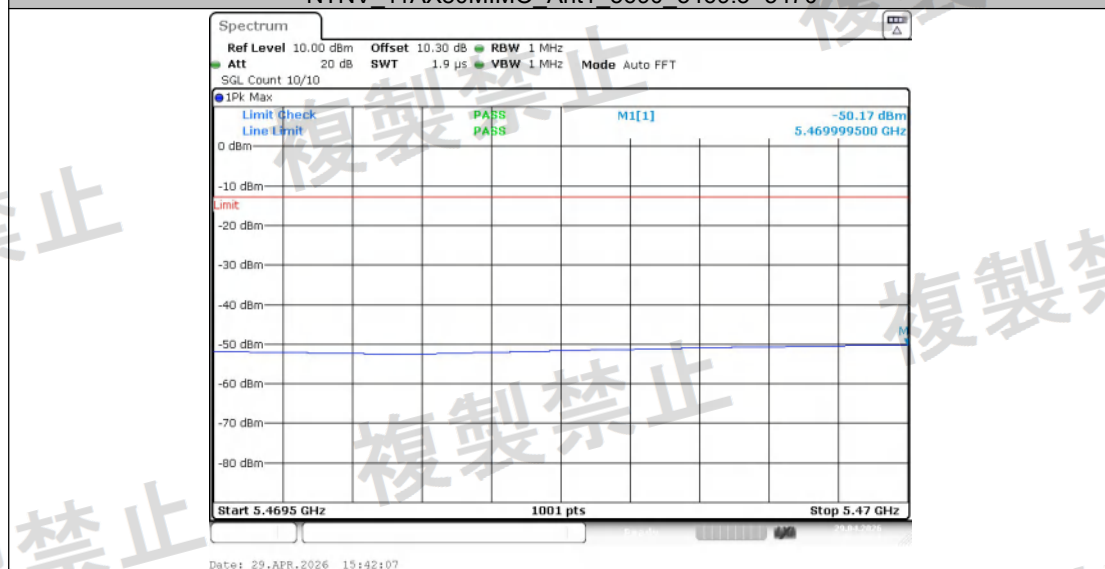
NTNV_11AX80MIMO_Ant1_5690_30~5460



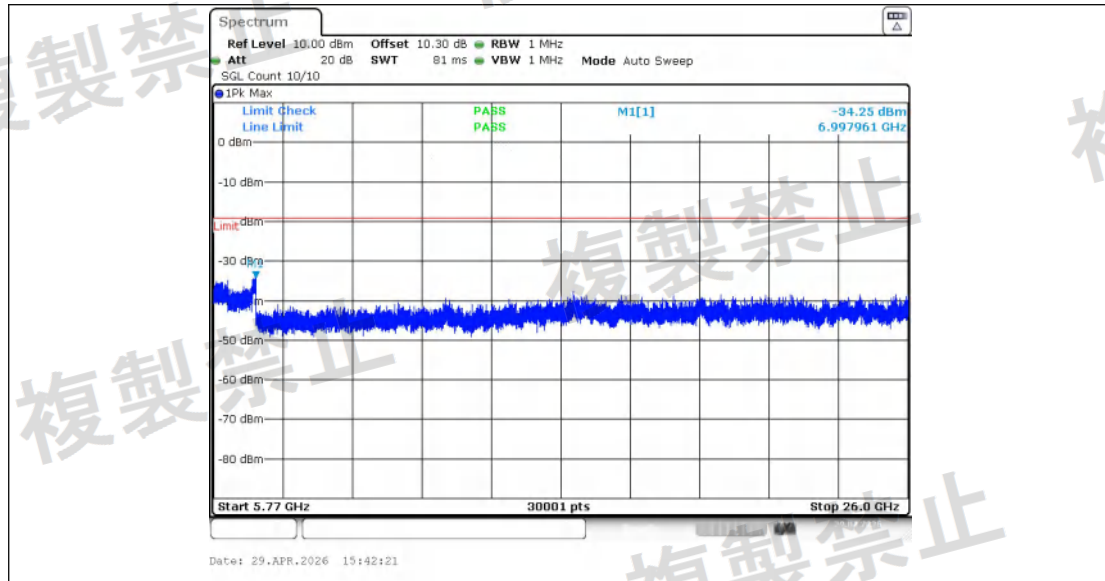
NTNV_11AX80MIMO_Ant1_5690_5460~5469.5



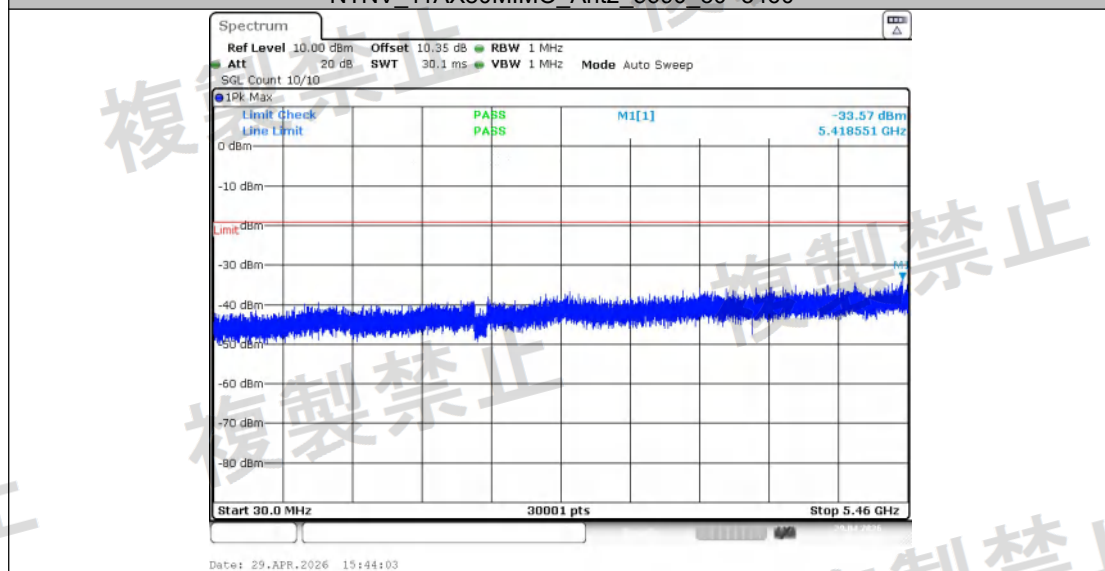
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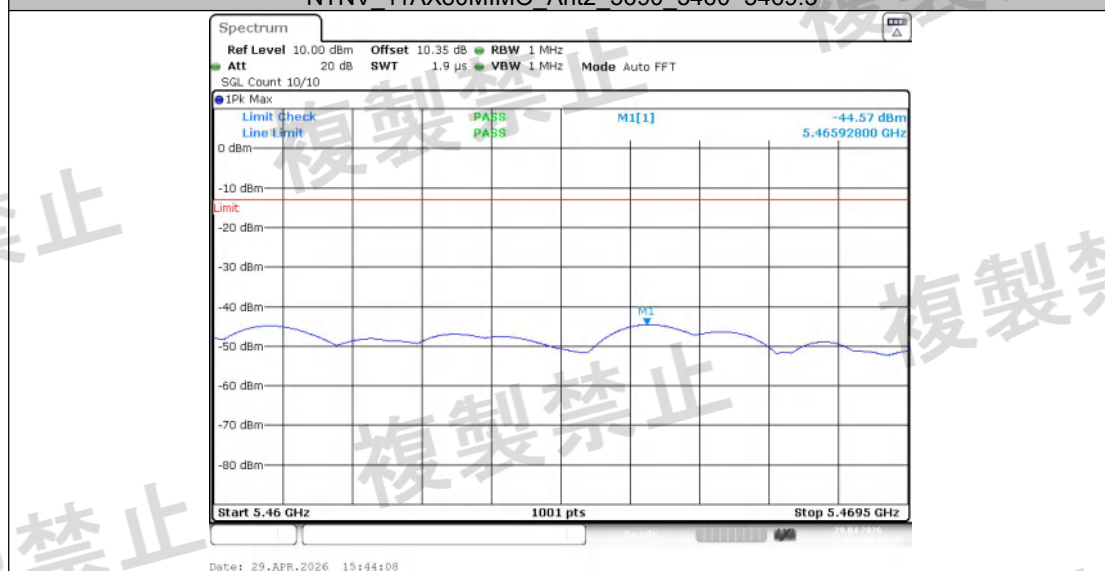
NTNV_11AX80MIMO_Ant1_5690_5770~26000



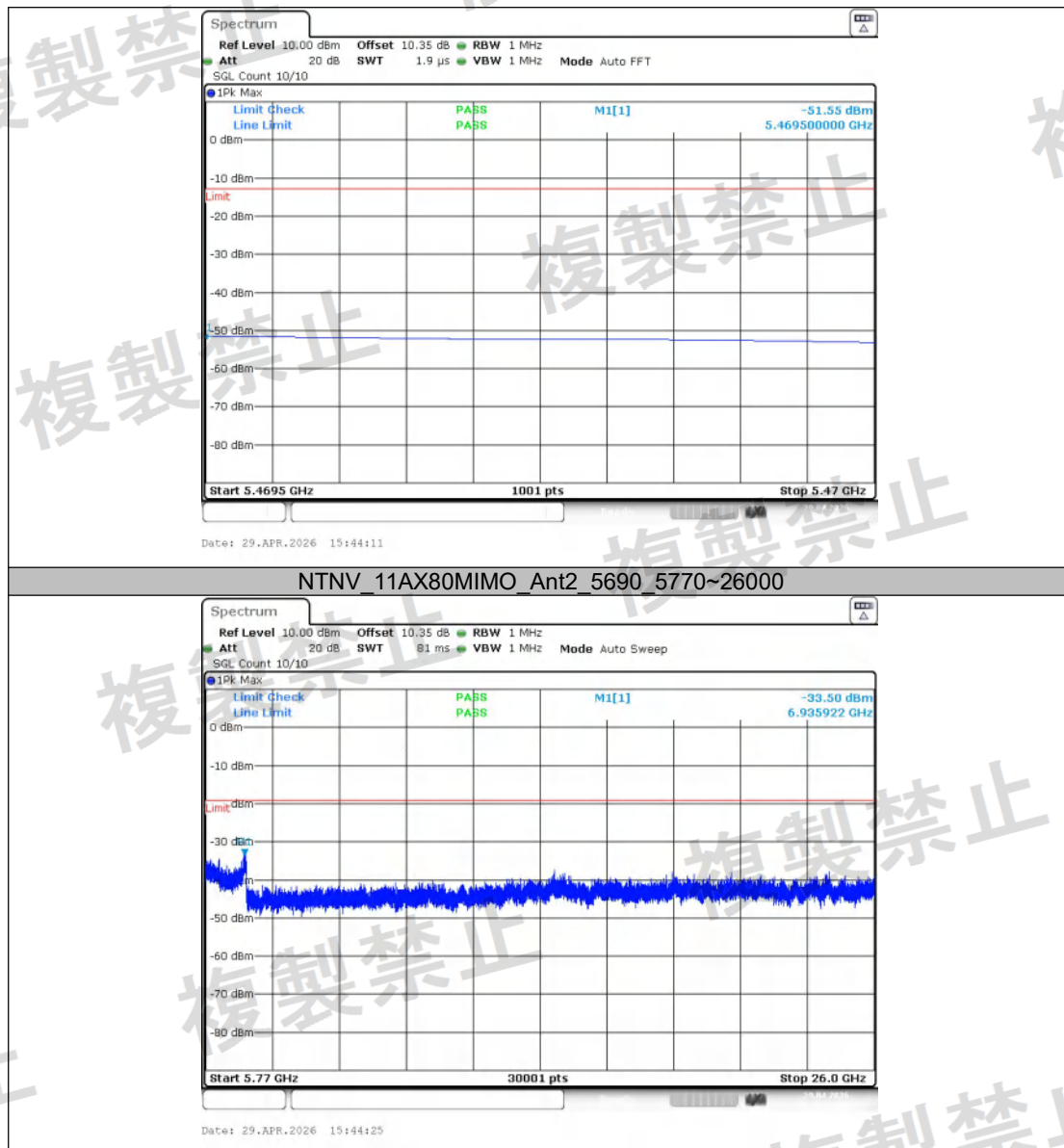
NTNV_11AX80MIMO_Ant2_5690_30~5460



NTNV_11AX80MIMO_Ant2_5690_5460~5469.5



NTNV_11AX80MIMO_Ant2_5690_5469.5~5470



7. Tolerance of adjacent channel leakage power

7.1. Test Equipment

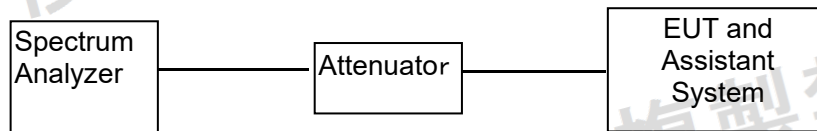
Item	Type	Manufacturer	Model No.	Serial No.	Last Calibration	Due Calibration
1	Spectrum analyzer	Agilent	N9020A	MY54488989	2025/11/12	2026/11/11
2	Spectrum analyzer	ROHDE&SCHWARZ	FSU26	200732	2025/11/10	2026/11/09
3	Attenuator	SCHWARZBECK	DGA 9552N	3161	2025/10/17	2026/10/16

Note: The test equipment is calibrated by Huajue Medical Testing and Metrology (Shenzhen) Co., Ltd. Calibration standard: Article 24-2, Paragraph 4 of the Radio Act, method c

7.2. Limit

Adjacent Channel Emitted Power	$F_c \pm 20\text{MHz}$ $\pm 9\text{MHz BW} : -25\text{dBc}$	$F_c \pm 20\text{MHz}$ $\pm 10\text{MHz BW} : -25\text{dBc}$	$F_c \pm 40\text{MHz}$ $\pm 20\text{MHz BW} : -25\text{dBc}$	$F_c \pm 80\text{MHz}$ $\pm 40\text{MHz BW} : -25\text{dBc}$	$F_c \pm 80\text{MHz}$ $\pm 40\text{MHz BW} : -25\text{dBc}$
	$F_c \pm 40\text{MHz}$ $\pm 9\text{MHz BW} : -40\text{dBc}$	$F_c \pm 40\text{MHz}$ $\pm 10\text{MHz BW} : -40\text{dBc}$	$F_c \pm 80\text{MHz}$ $\pm 20\text{MHz BW} : -40\text{dBc}$		

7.3. Block diagram of test setup



7.4. Test Procedure

Table No.45 related to Article 2 Paragraph 1 of Item 19-3of Ordinance Concerning Technical Regulations Conformity Certification etc. of Specified Radio Equipment.

7.5. Test result

Test Condition	Test Mode	Antenna	Freq(MHz)	Offset [MHz]	Result [dBc]	Limit [dBc]	Verdict
NTNV	11A	Ant1	5180	-40	-43.10	≤ -40	PASS
				-20	-39.56	≤ -25	PASS
				+20	-39.67	≤ -25	PASS
				+40	-42.82	≤ -40	PASS
		Ant2	5180	-40	-51.35	≤ -40	PASS
				-20	-41.70	≤ -25	PASS
				+20	-42.00	≤ -25	PASS
				+40	-51.10	≤ -40	PASS
		Ant1	5200	-40	-42.75	≤ -40	PASS
				-20	-39.99	≤ -25	PASS
				+20	-39.49	≤ -25	PASS
				+40	-42.57	≤ -40	PASS
		Ant2	5200	-40	-50.75	≤ -40	PASS
				-20	-41.43	≤ -25	PASS
				+20	-41.12	≤ -25	PASS
				+40	-50.33	≤ -40	PASS
		Ant1	5220	-40	-42.13	≤ -40	PASS
				-20	-38.91	≤ -25	PASS
				+20	-39.28	≤ -25	PASS
				+40	-41.56	≤ -40	PASS
		Ant2	5220	-40	-50.25	≤ -40	PASS
				-20	-41.85	≤ -25	PASS

	11N20SI SO	Ant1	5240	+20	-41.47	≤-25	PASS
				+40	-50.33	≤-40	PASS
				-40	-41.68	≤-40	PASS
				-20	-38.86	≤-25	PASS
		Ant2	5240	+20	-38.71	≤-25	PASS
				+40	-40.76	≤-40	PASS
				-40	-50.57	≤-40	PASS
				-20	-42.65	≤-25	PASS
		Ant1	5180	+20	-41.62	≤-25	PASS
				+40	-50.14	≤-40	PASS
				-40	-42.42	≤-40	PASS
				-20	-38.05	≤-25	PASS
	11N40SI SO	Ant2	5180	+20	-38.48	≤-25	PASS
				+40	-42.23	≤-40	PASS
				-40	-50.96	≤-40	PASS
				-20	-39.89	≤-25	PASS
		Ant1	5200	+20	-38.52	≤-25	PASS
				+40	-50.93	≤-40	PASS
				-40	-42.54	≤-40	PASS
				-20	-38.73	≤-25	PASS
		Ant2	5200	+20	-39.05	≤-25	PASS
				+40	-41.71	≤-40	PASS
				-40	-50.38	≤-40	PASS
				-20	-41.11	≤-25	PASS
		Ant1	5220	+20	-38.54	≤-25	PASS
				+40	-49.84	≤-40	PASS
				-40	-41.42	≤-40	PASS
				-20	-37.41	≤-25	PASS
		Ant2	5220	+20	-37.55	≤-25	PASS
				+40	-40.57	≤-40	PASS
				-40	-49.82	≤-40	PASS
				-20	-39.43	≤-25	PASS
		Ant1	5240	+20	-39.41	≤-25	PASS
				+40	-50.05	≤-40	PASS
				-40	-41.36	≤-40	PASS
				-20	-37.49	≤-25	PASS
		Ant2	5240	+20	-37.53	≤-25	PASS
				+40	-40.44	≤-40	PASS
				-40	-49.95	≤-40	PASS
				-20	-38.79	≤-25	PASS
	11N40SI SO	Ant1	5190	+20	-39.92	≤-25	PASS
				+40	-49.39	≤-40	PASS
				-40	-49.39	≤-40	PASS
				-20	-39.33	≤-25	PASS
		Ant2	5190	+20	-39.74	≤-25	PASS
				+40	-49.11	≤-40	PASS
				-80	-48.36	≤-40	PASS
				-40	-34.50	≤-25	PASS
		Ant1	5230	+40	-34.90	≤-25	PASS
				+80	-48.23	≤-40	PASS
				-80	-47.20	≤-40	PASS
				-40	-44.09	≤-25	PASS
		Ant2	5230	+40	-42.99	≤-25	PASS
				+80	-46.92	≤-40	PASS
				-80	-47.51	≤-40	PASS
				-40	-32.93	≤-25	PASS
		Ant1	5230	+40	-33.67	≤-25	PASS
				+80	-46.78	≤-40	PASS
				-80	-46.99	≤-40	PASS
				-40	-43.68	≤-25	PASS
		Ant2	5230	+40	-42.64	≤-25	PASS
				+80	-45.90	≤-40	PASS
				-80	-44.67	≤-25	PASS
				-40	-43.84	≤-25	PASS
		Ant1	5230	+80	-46.51	≤-40	PASS

	11AC20S ISO	Ant1	5180	-40	-52.15	≤-40	PASS
				-20	-38.54	≤-25	PASS
				+20	-40.99	≤-25	PASS
				+40	-51.80	≤-40	PASS
		Ant2	5180	-40	-51.55	≤-40	PASS
				-20	-40.09	≤-25	PASS
				+20	-39.23	≤-25	PASS
				+40	-51.10	≤-40	PASS
		Ant1	5200	-40	-40.11	≤-40	PASS
				-20	-36.97	≤-25	PASS
				+20	-36.91	≤-25	PASS
				+40	-40.09	≤-40	PASS
		Ant2	5200	-40	-51.14	≤-40	PASS
				-20	-40.21	≤-25	PASS
				+20	-40.05	≤-25	PASS
				+40	-50.70	≤-40	PASS
		Ant1	5220	-40	-51.93	≤-40	PASS
				-20	-39.37	≤-25	PASS
				+20	-42.11	≤-25	PASS
				+40	-51.28	≤-40	PASS
		Ant2	5220	-40	-50.86	≤-40	PASS
				-20	-39.91	≤-25	PASS
				+20	-40.25	≤-25	PASS
				+40	-50.22	≤-40	PASS
	11AC40S ISO	Ant1	5240	-40	-50.45	≤-40	PASS
				-20	-38.94	≤-25	PASS
				+20	-39.16	≤-25	PASS
				+40	-49.59	≤-40	PASS
		Ant2	5240	-40	-50.65	≤-40	PASS
				-20	-40.42	≤-25	PASS
				+20	-39.53	≤-25	PASS
				+40	-50.44	≤-40	PASS
		Ant1	5190	-80	-48.51	≤-40	PASS
				-40	-44.27	≤-25	PASS
				+40	-43.80	≤-25	PASS
				+80	-48.25	≤-40	PASS
		Ant2	5190	-80	-47.31	≤-40	PASS
				-40	-43.98	≤-25	PASS
				+40	-43.37	≤-25	PASS
				+80	-46.95	≤-40	PASS
		Ant1	5230	-80	-47.54	≤-40	PASS
				-40	-43.76	≤-25	PASS
				+40	-43.14	≤-25	PASS
				+80	-46.59	≤-40	PASS
		Ant2	5230	-80	-46.63	≤-40	PASS
				-40	-42.55	≤-25	PASS
				+40	-42.30	≤-25	PASS
				+80	-45.60	≤-40	PASS
	11AC80S ISO	Ant1	5210	-40	-43.35	≤-25	PASS
				+40	-43.56	≤-25	PASS
		Ant2	5210	-40	-43.35	≤-25	PASS
				+40	-43.56	≤-25	PASS
	11AX20S ISO	Ant1	5180	-80	-42.44	≤-25	PASS
				+80	-41.38	≤-25	PASS
				-80	-41.63	≤-25	PASS
				+80	-41.17	≤-25	PASS
		Ant2	5180	-80	-40.57	≤-25	PASS
				+80	-40.57	≤-25	PASS
				-40	-52.42	≤-40	PASS
				-20	-37.15	≤-25	PASS

禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製	禁止複製
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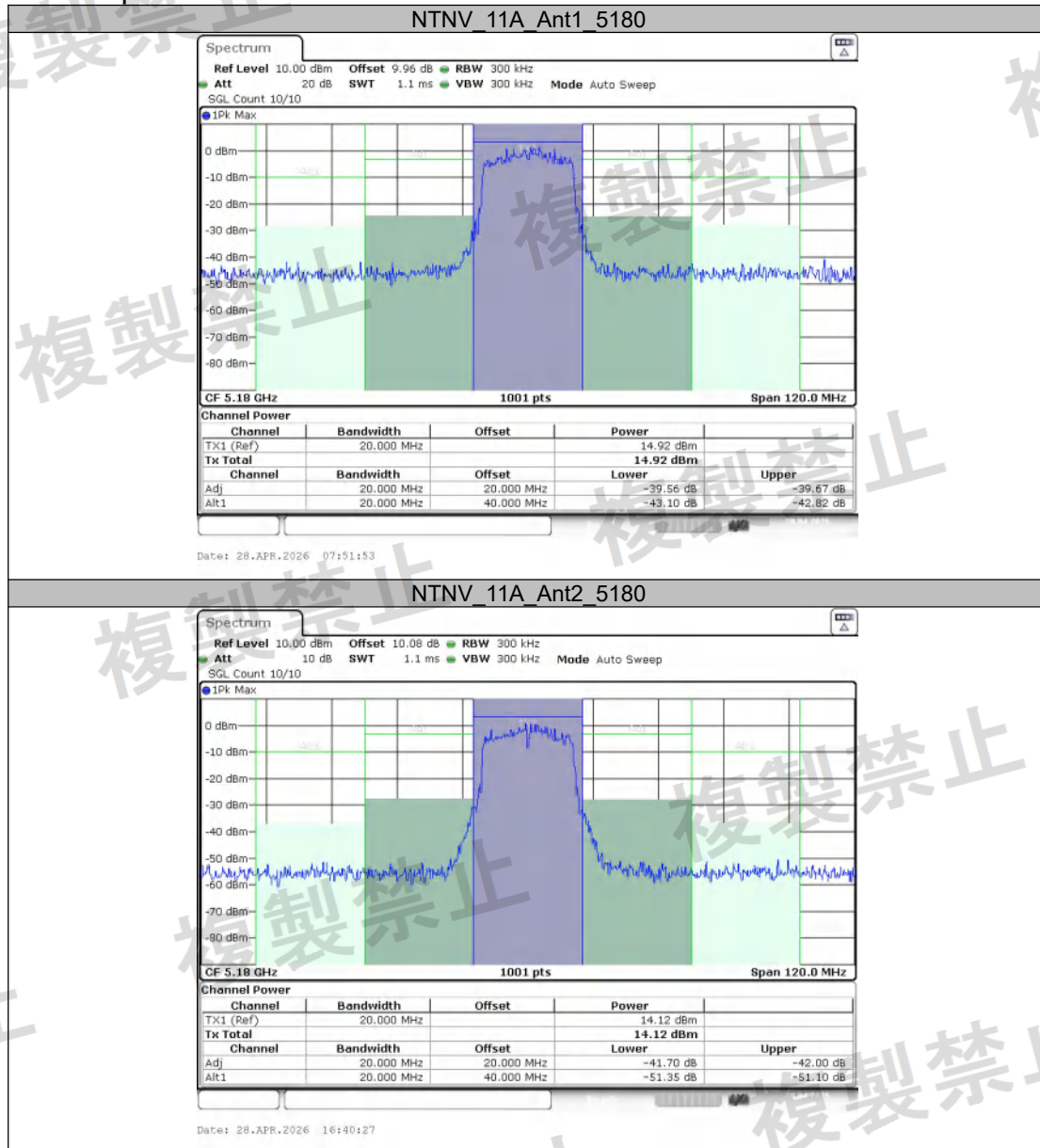
		Ant1	5200	+20	-38.63	≤-25	PASS
				+40	-50.78	≤-40	PASS
				-40	-50.28	≤-40	PASS
				-20	-39.74	≤-25	PASS
				+20	-37.90	≤-25	PASS
		Ant2	5200	+40	-50.37	≤-40	PASS
				-40	-50.32	≤-40	PASS
				-20	-38.54	≤-25	PASS
				+20	-38.25	≤-25	PASS
				+40	-49.37	≤-40	PASS
		total	5200	-40	-50.30	≤-40	PASS
				-20	-39.13	≤-25	PASS
				+20	-38.06	≤-25	PASS
				+40	-49.87	≤-40	PASS
		Ant1	5220	-40	-50.62	≤-40	PASS
				-20	-40.11	≤-25	PASS
				+20	-38.11	≤-25	PASS
				+40	-50.30	≤-40	PASS
		Ant2	5220	-40	-50.21	≤-40	PASS
				-20	-40.09	≤-25	PASS
				+20	-38.74	≤-25	PASS
				+40	-49.65	≤-40	PASS
		total	5220	-40	-50.41	≤-40	PASS
				-20	-40.10	≤-25	PASS
				+20	-38.40	≤-25	PASS
				+40	-49.97	≤-40	PASS
		Ant1	5240	-40	-50.07	≤-40	PASS
				-20	-38.26	≤-25	PASS
				+20	-39.62	≤-25	PASS
				+40	-49.10	≤-40	PASS
		Ant2	5240	-40	-50.17	≤-40	PASS
				-20	-39.09	≤-25	PASS
				+20	-38.64	≤-25	PASS
				+40	-49.25	≤-40	PASS
		total	5240	-40	-50.12	≤-40	PASS
				-20	-38.67	≤-25	PASS
				+20	-39.09	≤-25	PASS
				+40	-49.18	≤-40	PASS
				-20	-39.89	≤-25	PASS
				+20	-39.41	≤-25	PASS
				+40	-49.85	≤-40	PASS
				-20	-38.85	≤-25	PASS
				+20	-40.09	≤-25	PASS
				+40	-48.76	≤-40	PASS
11N40MI MO		Ant1	5190	-80	-47.00	≤-40	PASS
				-40	-43.08	≤-25	PASS
				+40	-43.57	≤-25	PASS
				+80	-46.79	≤-40	PASS
		Ant2	5190	-80	-46.86	≤-40	PASS
				-40	-44.58	≤-25	PASS
				+40	-42.62	≤-25	PASS
				+80	-46.46	≤-40	PASS
		total	5190	-80	-46.93	≤-40	PASS
				-40	-43.75	≤-25	PASS
				+40	-43.08	≤-25	PASS
				+80	-46.63	≤-40	PASS
		Ant1	5230	-80	-47.29	≤-40	PASS
				-40	-43.46	≤-25	PASS
				+40	-44.04	≤-25	PASS
				+80	-46.44	≤-40	PASS
		Ant2	5230	-80	-46.11	≤-40	PASS
				-40	-43.79	≤-25	PASS
				+40	-43.20	≤-25	PASS
				+80	-45.77	≤-40	PASS

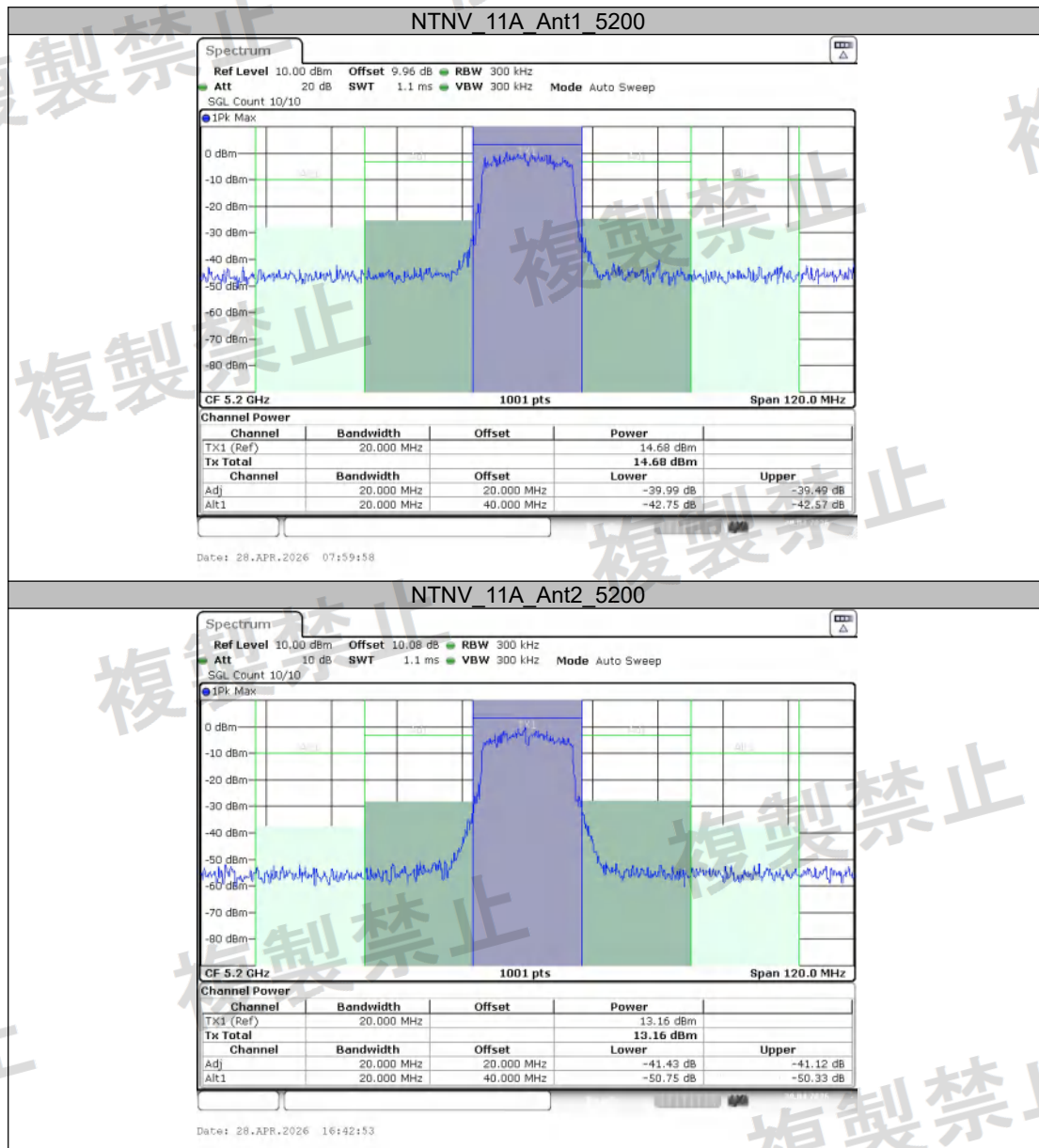
	11AC20 MIMO	total	5230	-80	-46.70	≤-40	PASS
				-40	-43.61	≤-25	PASS
				+40	-43.63	≤-25	PASS
				+80	-46.11	≤-40	PASS
				-40	-43.47	≤-25	PASS
				+40	-42.74	≤-25	PASS
				+80	-45.81	≤-40	PASS
		Ant1	5180	-40	-51.27	≤-40	PASS
				-20	-39.85	≤-25	PASS
				+20	-38.32	≤-25	PASS
				+40	-50.53	≤-40	PASS
		Ant2	5180	-40	-50.57	≤-40	PASS
				-20	-39.16	≤-25	PASS
				+20	-38.27	≤-25	PASS
				+40	-50.04	≤-40	PASS
		total	5180	-40	-50.92	≤-40	PASS
				-20	-39.51	≤-25	PASS
				+20	-38.30	≤-25	PASS
				+40	-50.29	≤-40	PASS
		Ant1	5200	-40	-51.00	≤-40	PASS
				-20	-40.17	≤-25	PASS
				+20	-38.79	≤-25	PASS
				+40	-50.61	≤-40	PASS
		Ant2	5200	-40	-49.97	≤-40	PASS
				-20	-38.48	≤-25	PASS
				+20	-40.25	≤-25	PASS
				+40	-49.86	≤-40	PASS
		total	5200	-40	-50.49	≤-40	PASS
				-20	-39.31	≤-25	PASS
				+20	-39.40	≤-25	PASS
				+40	-50.24	≤-40	PASS
		Ant1	5220	-40	-50.64	≤-40	PASS
				-20	-38.62	≤-25	PASS
				+20	-40.10	≤-25	PASS
				+40	-50.16	≤-40	PASS
		Ant2	5220	-40	-50.36	≤-40	PASS
				-20	-40.49	≤-25	PASS
				+20	-37.45	≤-25	PASS
				+40	-49.84	≤-40	PASS
		total	5220	-40	-50.50	≤-40	PASS
				-20	-39.41	≤-25	PASS
				+20	-38.63	≤-25	PASS
				+40	-50.00	≤-40	PASS
		Ant1	5240	-40	-50.26	≤-40	PASS
				-20	-38.65	≤-25	PASS
				+20	-38.06	≤-25	PASS
				+40	-49.99	≤-40	PASS
		Ant2	5240	-40	-49.75	≤-40	PASS
				-20	-38.32	≤-25	PASS
				+20	-40.37	≤-25	PASS
				+40	-49.28	≤-40	PASS
		total	5240	-40	-50.01	≤-40	PASS
				-20	-38.49	≤-25	PASS
				+20	-39.01	≤-25	PASS
				+40	-49.64	≤-40	PASS
				-20	-39.38	≤-25	PASS
				+20	-39.86	≤-25	PASS
		11AC40 MIMO	5190	-40	-49.11	≤-40	PASS
				-80	-48.22	≤-40	PASS
				-40	-43.81	≤-25	PASS
				+40	-42.70	≤-25	PASS
		Ant2	5190	+80	-47.12	≤-40	PASS
				-80	-46.54	≤-40	PASS
				-40	-44.12	≤-25	PASS

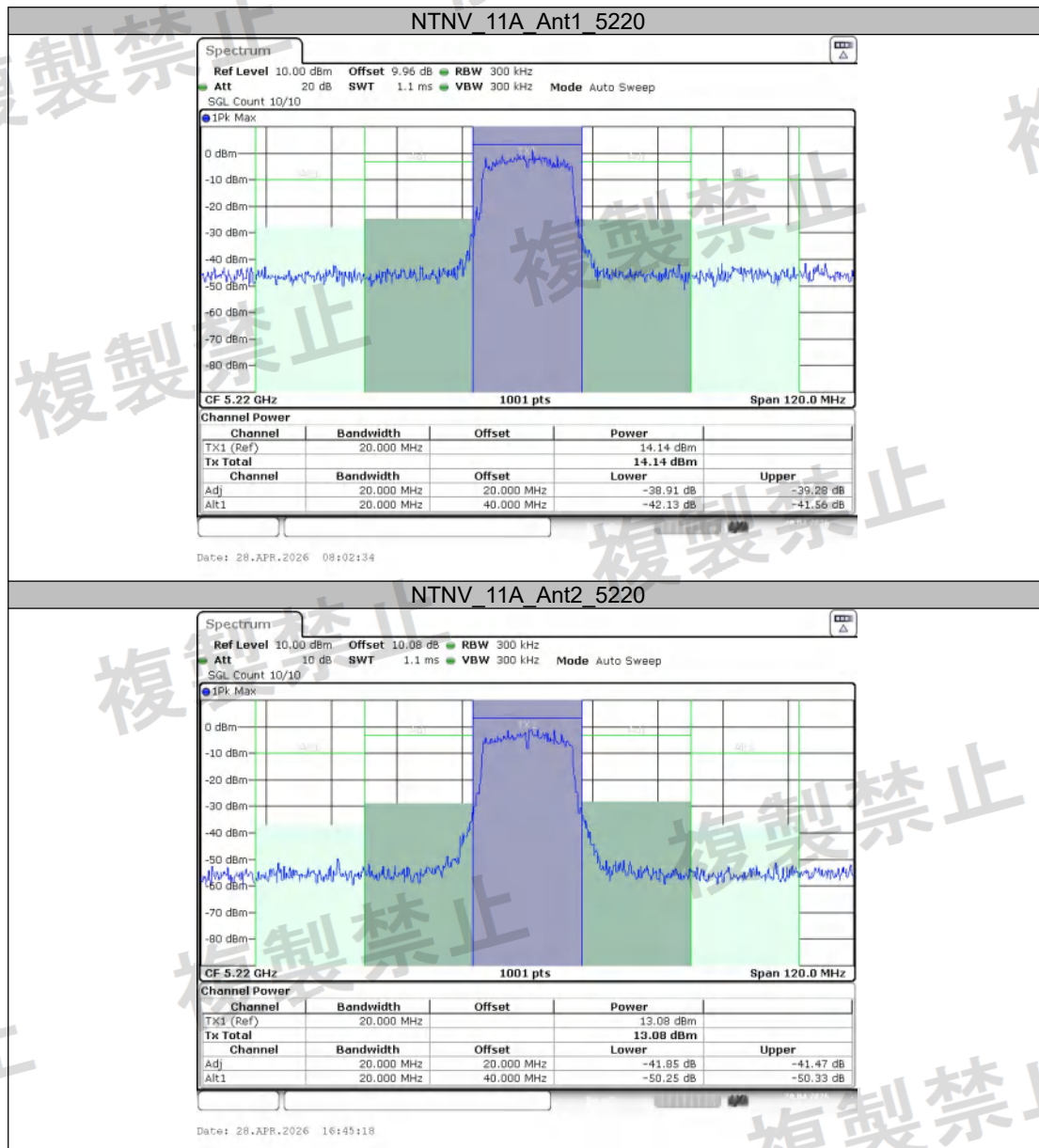
	11AC80 MIMO	total	5190	+40	-42.98	≤-25	PASS
				+80	-45.79	≤-40	PASS
				-80	-47.40	≤-40	PASS
				-40	-43.95	≤-25	PASS
		Ant1	5230	+40	-42.82	≤-25	PASS
				+80	-46.49	≤-40	PASS
				-80	-47.44	≤-40	PASS
				-40	-44.22	≤-25	PASS
		Ant2	5230	+40	-43.14	≤-25	PASS
				+80	-46.50	≤-40	PASS
				-80	-46.47	≤-40	PASS
				-40	-43.47	≤-25	PASS
		total	5230	+40	-43.53	≤-25	PASS
				+80	-45.50	≤-40	PASS
				-80	-46.97	≤-40	PASS
				-40	-43.86	≤-25	PASS
	11AX20M IMO	Ant1	5210	+40	-43.32	≤-25	PASS
				+80	-46.01	≤-40	PASS
				-40	-43.37	≤-25	PASS
				+40	-42.89	≤-25	PASS
		Ant2	5210	+80	-45.59	≤-40	PASS
				-80	-41.04	≤-25	PASS
				+80	-41.71	≤-25	PASS
				-80	-41.01	≤-25	PASS
		total	5210	+80	-40.87	≤-25	PASS
				-80	-41.03	≤-25	PASS
				+80	-41.32	≤-25	PASS
				+80	-40.38	≤-25	PASS
		Ant1	5180	-40	-52.33	≤-40	PASS
				-20	-37.81	≤-25	PASS
				+20	-39.87	≤-25	PASS
				+40	-51.81	≤-40	PASS
		Ant2	5180	-40	-51.20	≤-40	PASS
				-20	-37.75	≤-25	PASS
				+20	-34.29	≤-25	PASS
				+40	-51.10	≤-40	PASS
		total	5180	-40	-51.79	≤-40	PASS
				-20	-37.78	≤-25	PASS
				+20	-36.54	≤-25	PASS
				+40	-51.48	≤-40	PASS
		Ant1	5200	-40	-51.32	≤-40	PASS
				-20	-40.35	≤-25	PASS
				+20	-37.08	≤-25	PASS
				+40	-51.03	≤-40	PASS
		Ant2	5200	-40	-50.75	≤-40	PASS
				-20	-38.73	≤-25	PASS
				+20	-39.70	≤-25	PASS
				+40	-50.41	≤-40	PASS
		total	5200	-40	-51.04	≤-40	PASS
				-20	-39.51	≤-25	PASS
				+20	-38.12	≤-25	PASS
				+40	-50.72	≤-40	PASS
		Ant1	5220	-40	-51.49	≤-40	PASS
				-20	-41.86	≤-25	PASS
				+20	-38.03	≤-25	PASS
				+40	-51.31	≤-40	PASS
		Ant2	5220	-40	-50.74	≤-40	PASS
				-20	-40.27	≤-25	PASS
				+20	-36.61	≤-25	PASS
				+40	-50.33	≤-40	PASS
		total	5220	-40	-51.13	≤-40	PASS
				-20	-41.06	≤-25	PASS
				+20	-37.32	≤-25	PASS
				+40	-50.83	≤-40	PASS

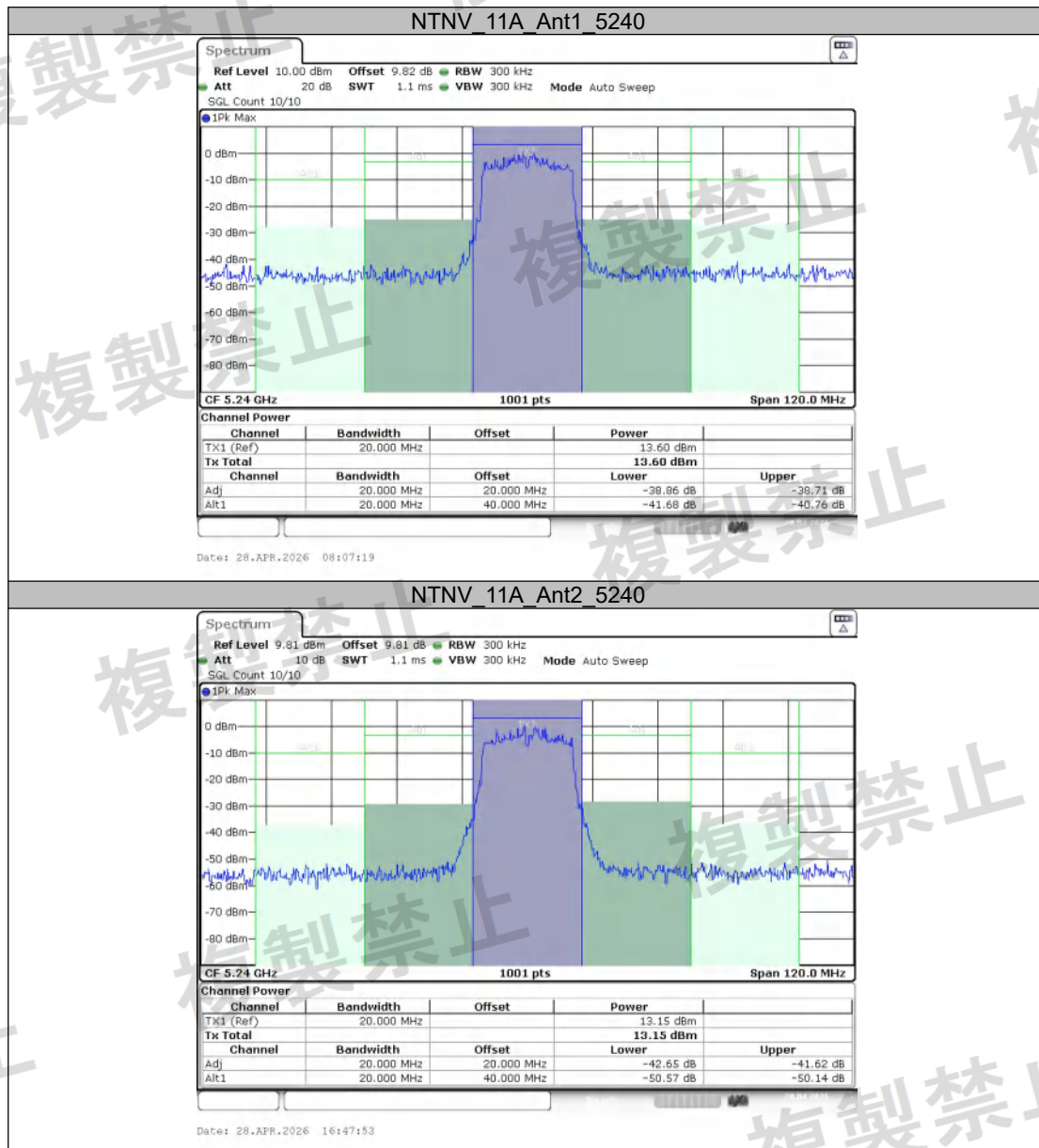
		Ant1	5240	-40	-50.43	≤-40	PASS
				-20	-39.64	≤-25	PASS
				+20	-39.80	≤-25	PASS
				+40	-49.70	≤-40	PASS
		Ant2	5240	-40	-50.59	≤-40	PASS
				-20	-38.99	≤-25	PASS
				+20	-36.72	≤-25	PASS
				+40	-50.19	≤-40	PASS
		total	5240	-40	-50.51	≤-40	PASS
				-20	-39.31	≤-25	PASS
				+20	-38.02	≤-25	PASS
				+40	-49.94	≤-40	PASS
				-20	-38.72	≤-25	PASS
				+20	-39.25	≤-25	PASS
				+40	-50.94	≤-40	PASS
				-80	-49.79	≤-40	PASS
11AX40M IMO		Ant1	5190	-40	-44.44	≤-25	PASS
				+40	-41.53	≤-25	PASS
				+80	-49.57	≤-40	PASS
				-80	-49.11	≤-40	PASS
		Ant2	5190	-40	-45.35	≤-25	PASS
				+40	-41.82	≤-25	PASS
				+80	-48.64	≤-40	PASS
				-80	-49.46	≤-40	PASS
		total	5190	-40	-44.83	≤-25	PASS
				+40	-41.66	≤-25	PASS
				+80	-49.11	≤-40	PASS
				-80	-49.24	≤-40	PASS
		Ant1	5230	-40	-46.81	≤-25	PASS
				+40	-43.01	≤-25	PASS
				+80	-48.43	≤-40	PASS
				-80	-48.86	≤-40	PASS
		Ant2	5230	-40	-45.08	≤-25	PASS
				+40	-42.75	≤-25	PASS
				+80	-47.87	≤-40	PASS
				-80	-49.07	≤-40	PASS
		total	5230	-40	-45.94	≤-25	PASS
				+40	-42.89	≤-25	PASS
				+80	-48.17	≤-40	PASS
				-40	-44.59	≤-25	PASS
				+40	-43.88	≤-25	PASS
				+80	-47.55	≤-40	PASS
11AX80M IMO		Ant1	5210	-80	-40.37	≤-25	PASS
				+80	-41.51	≤-25	PASS
		Ant2	5210	-80	-42.69	≤-25	PASS
				+80	-40.93	≤-25	PASS
		total	5210	-80	-41.25	≤-25	PASS
				+80	-41.25	≤-25	PASS
				+80	-42.49	≤-25	PASS

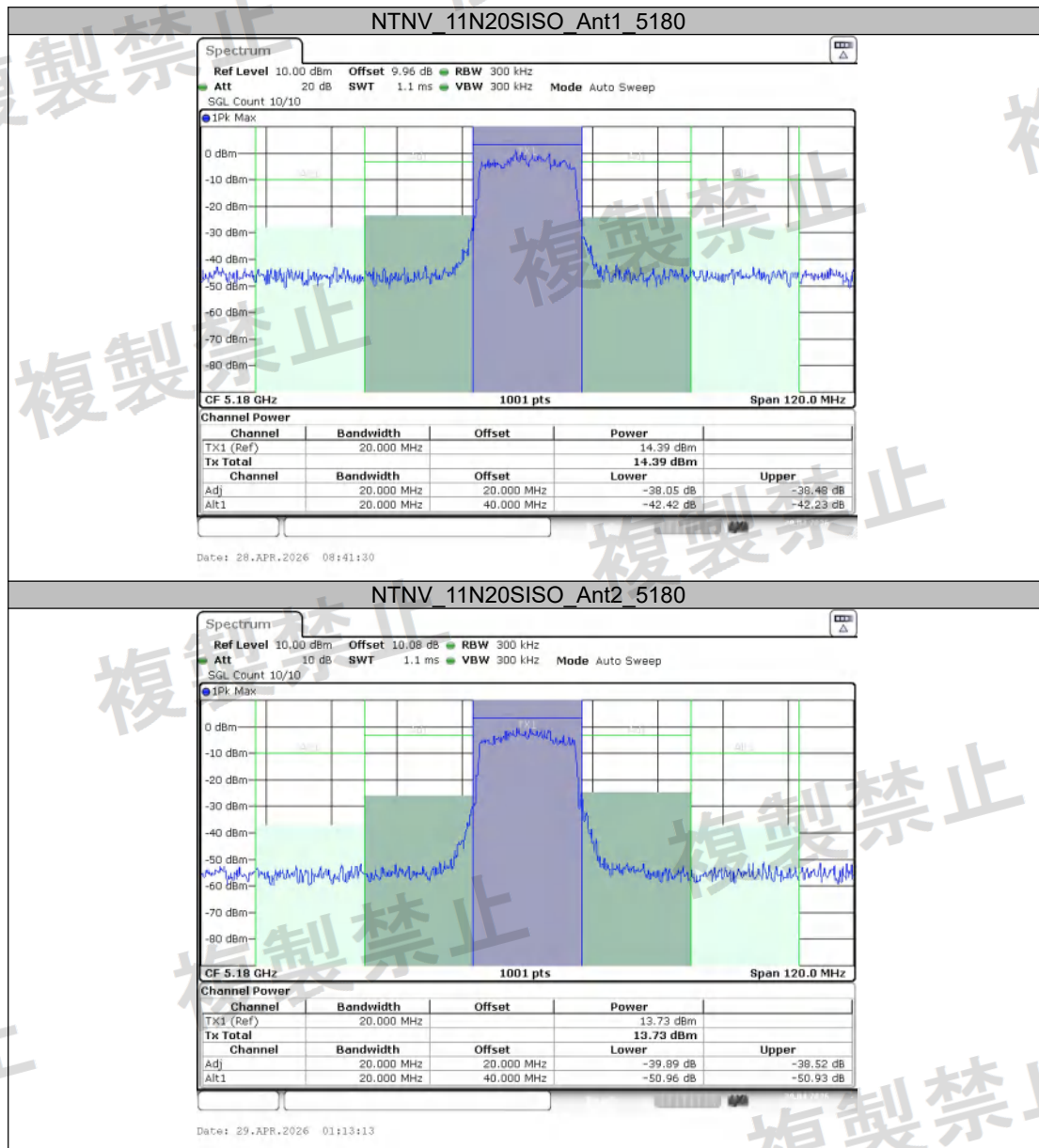
Test Graphs

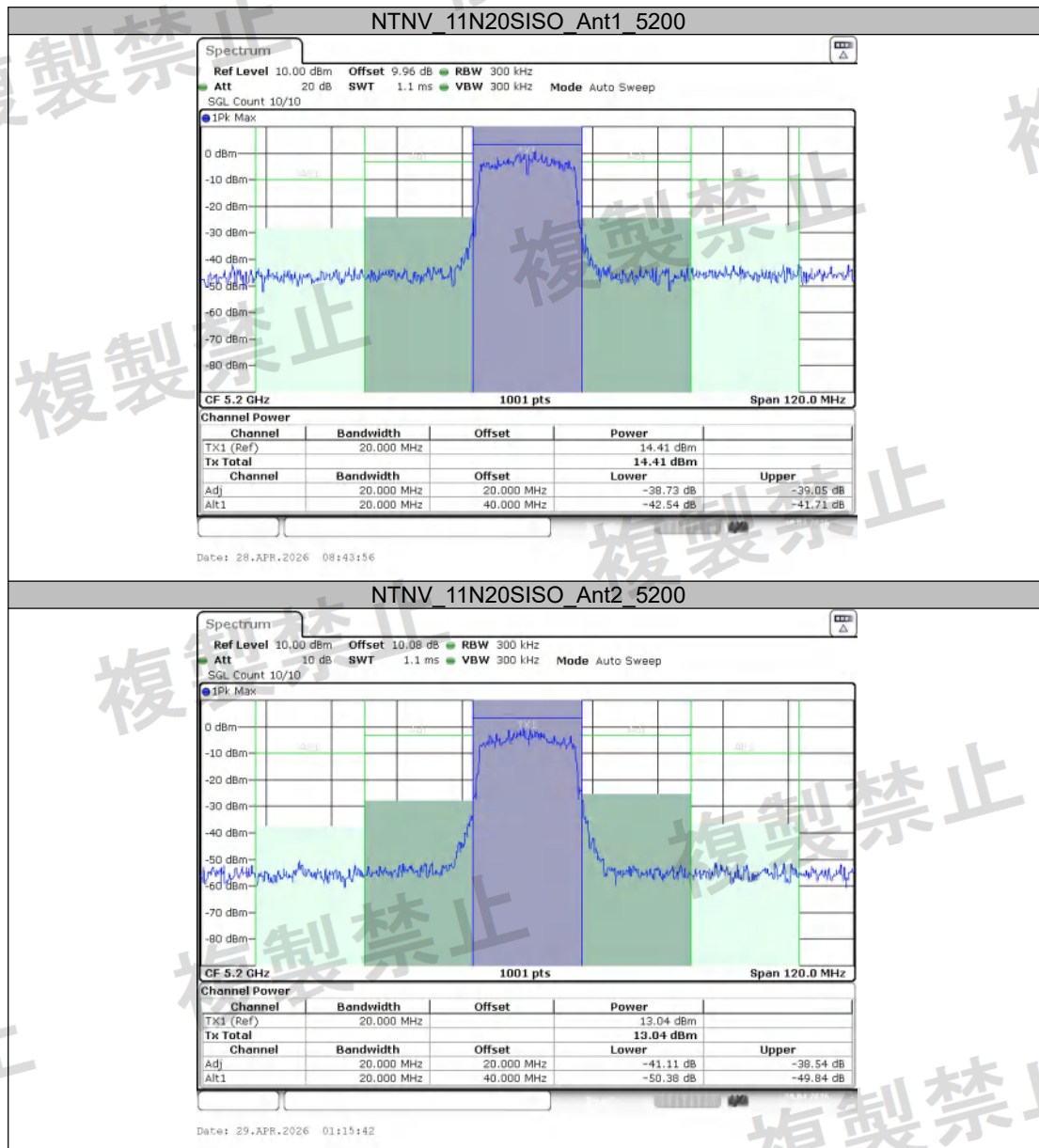


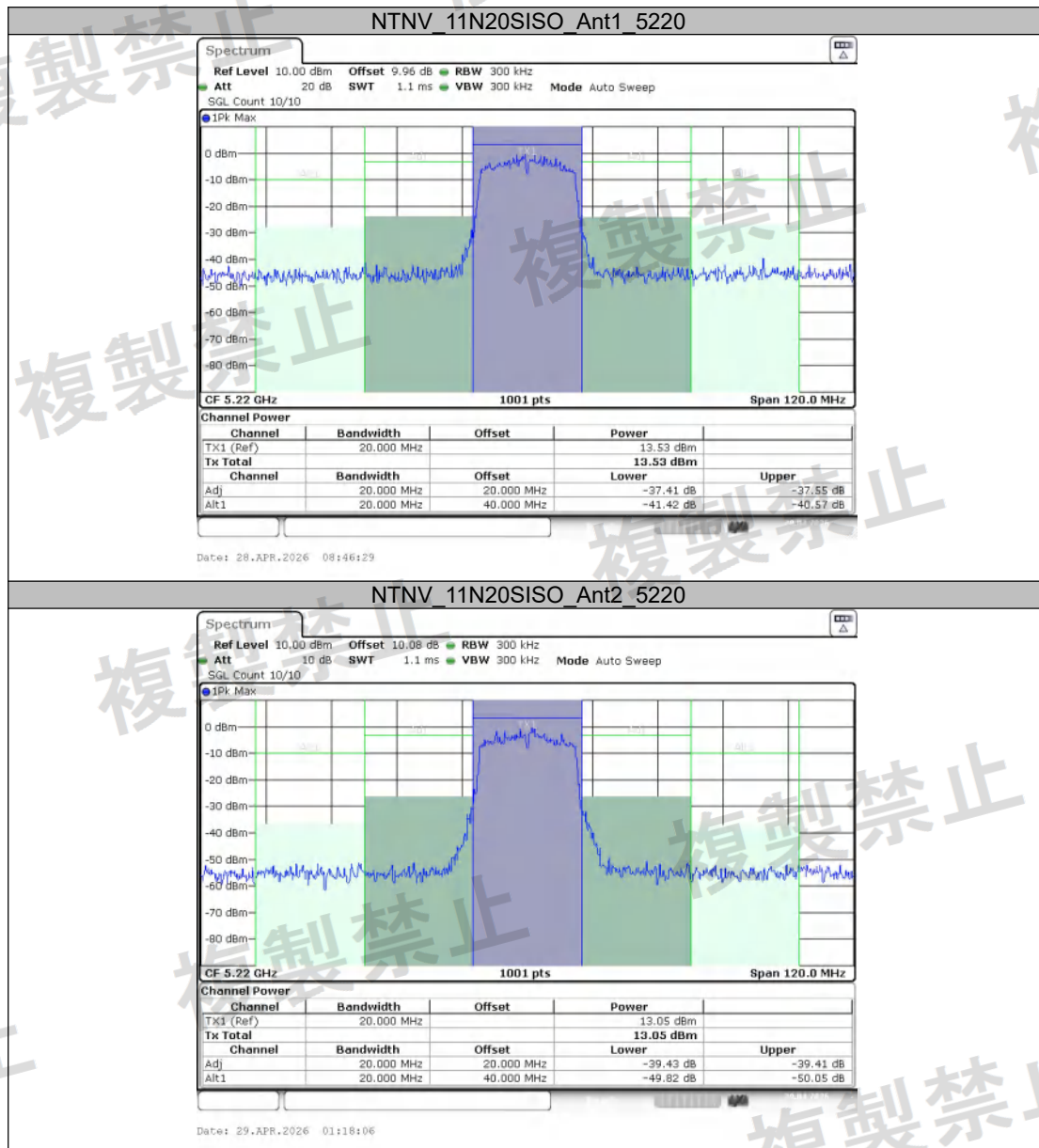


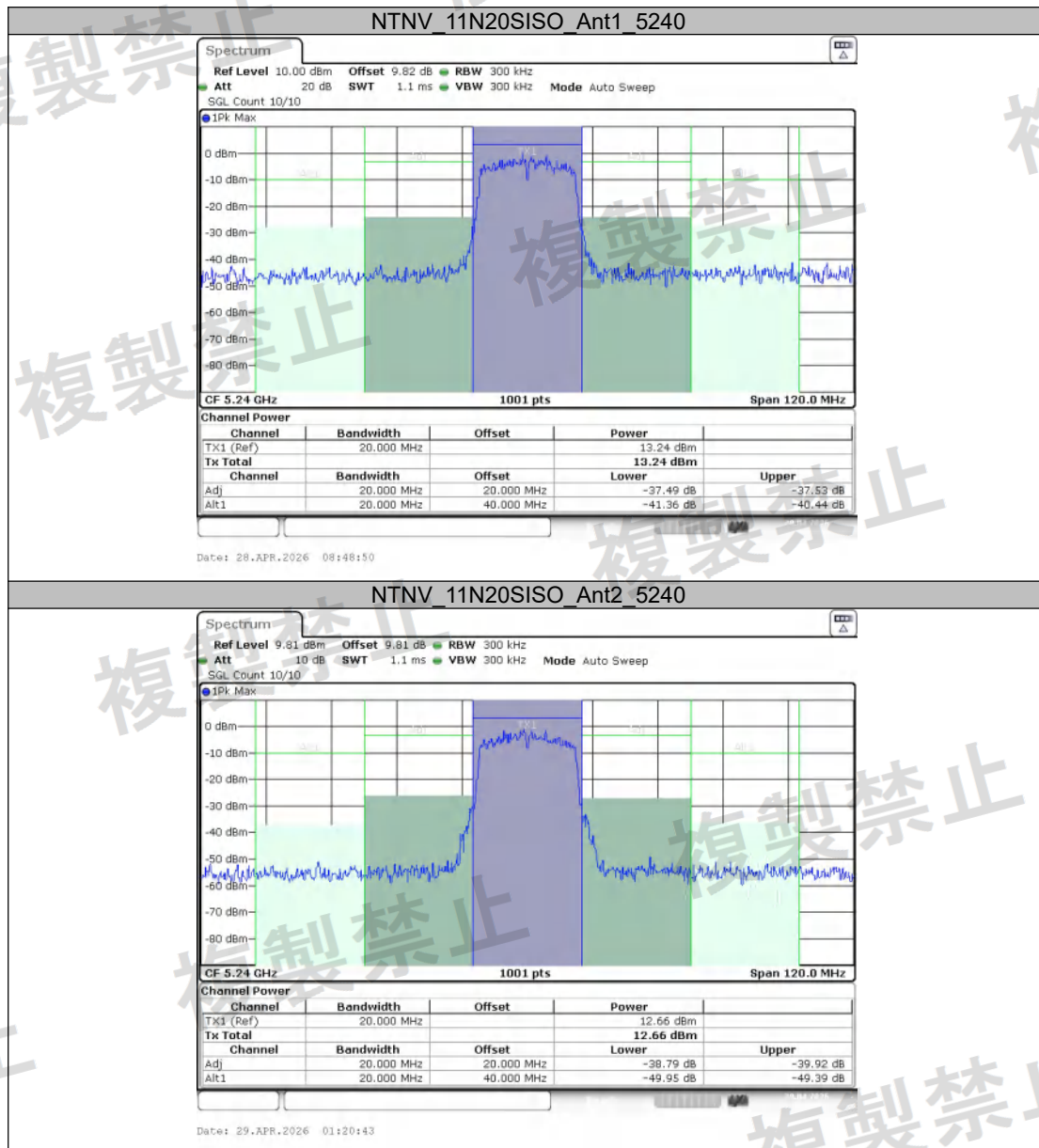


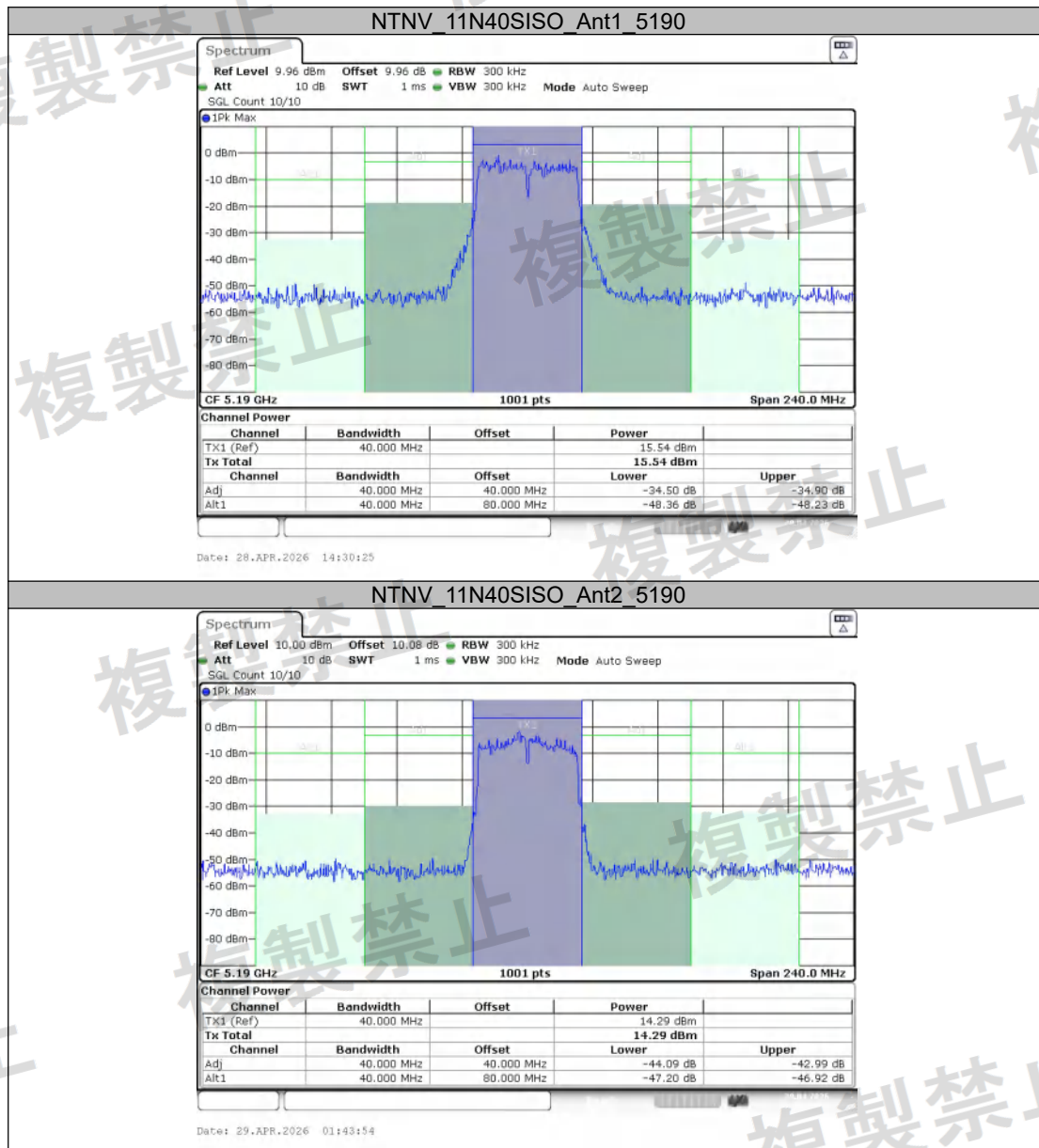


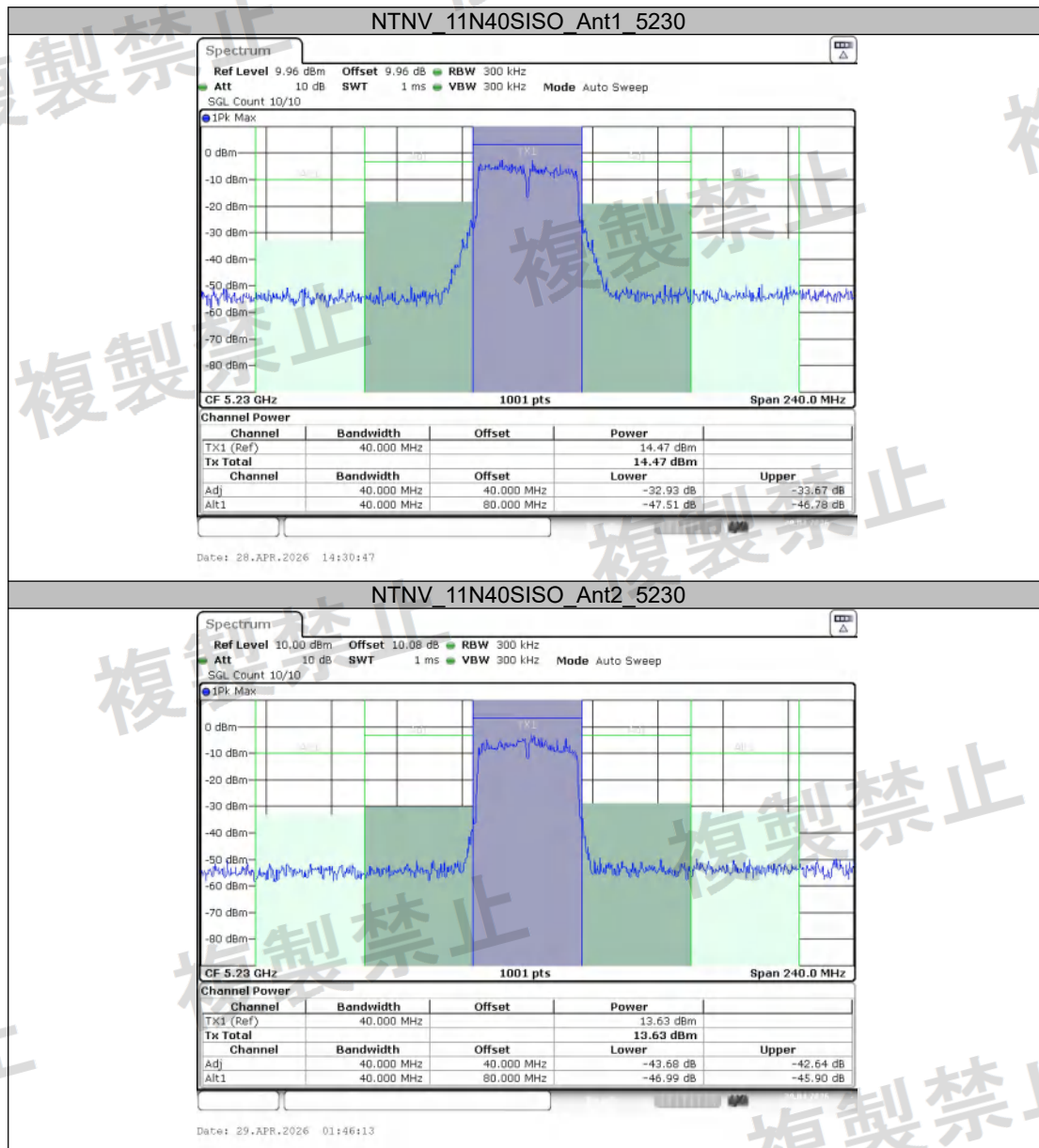


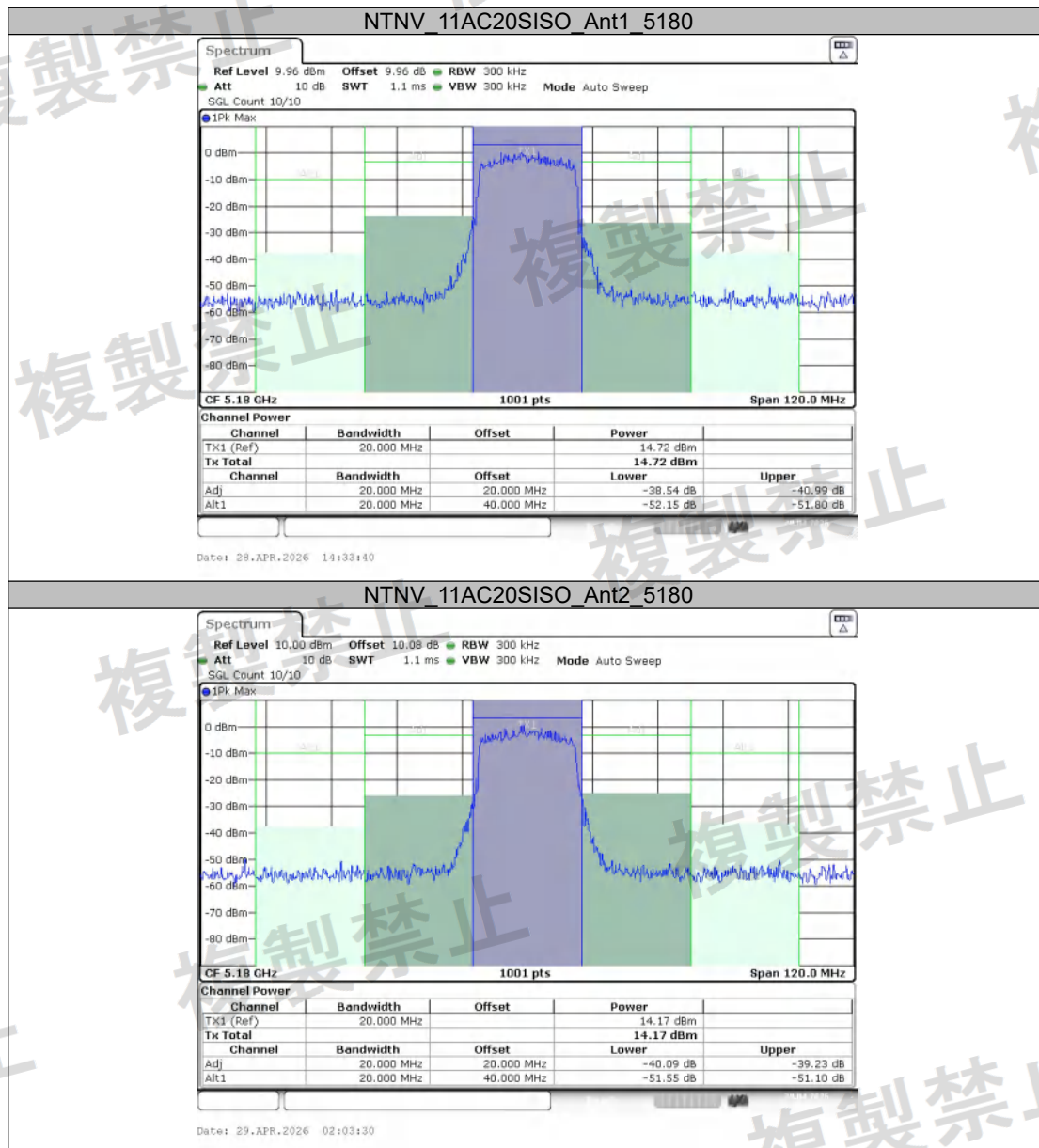


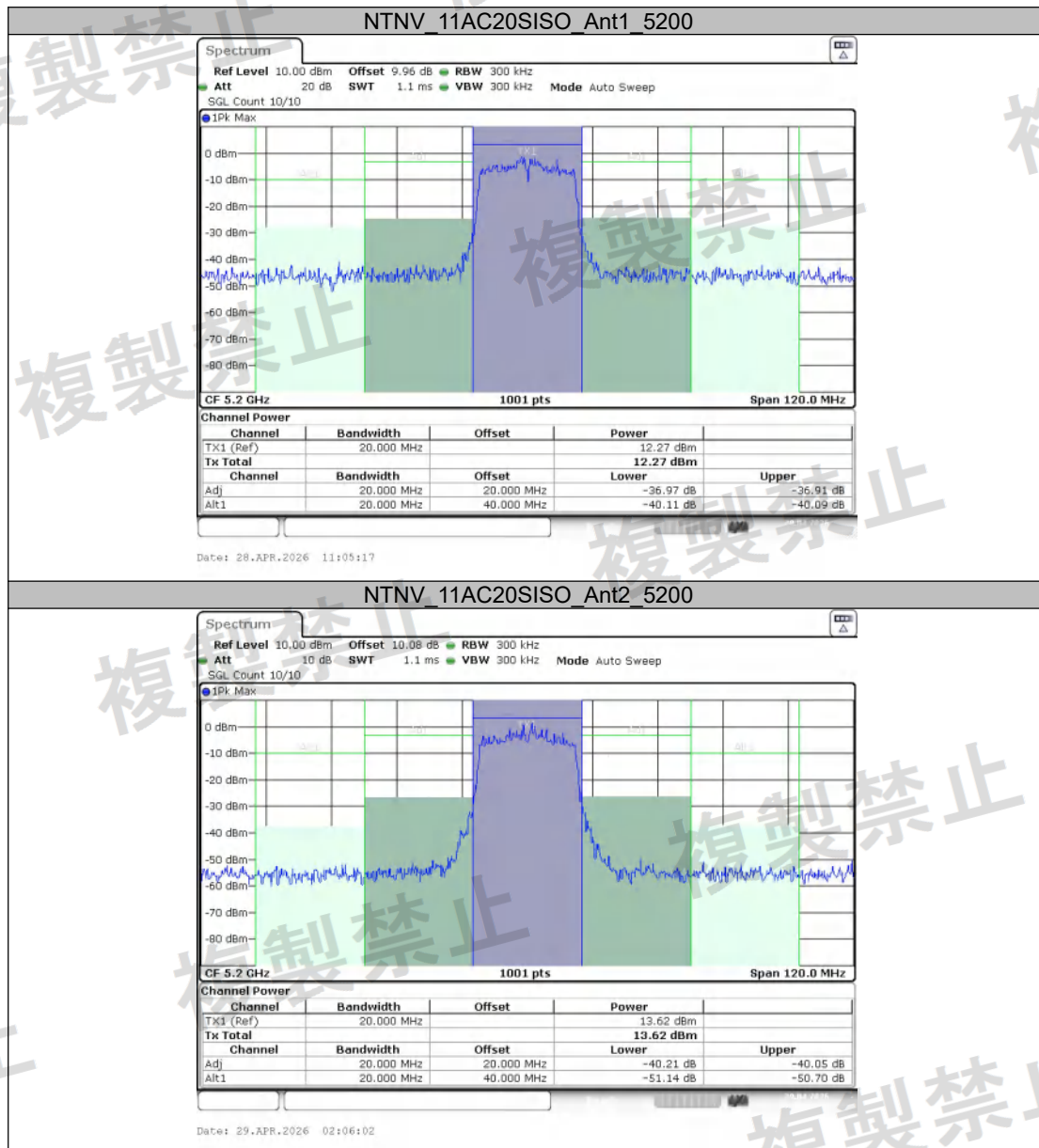


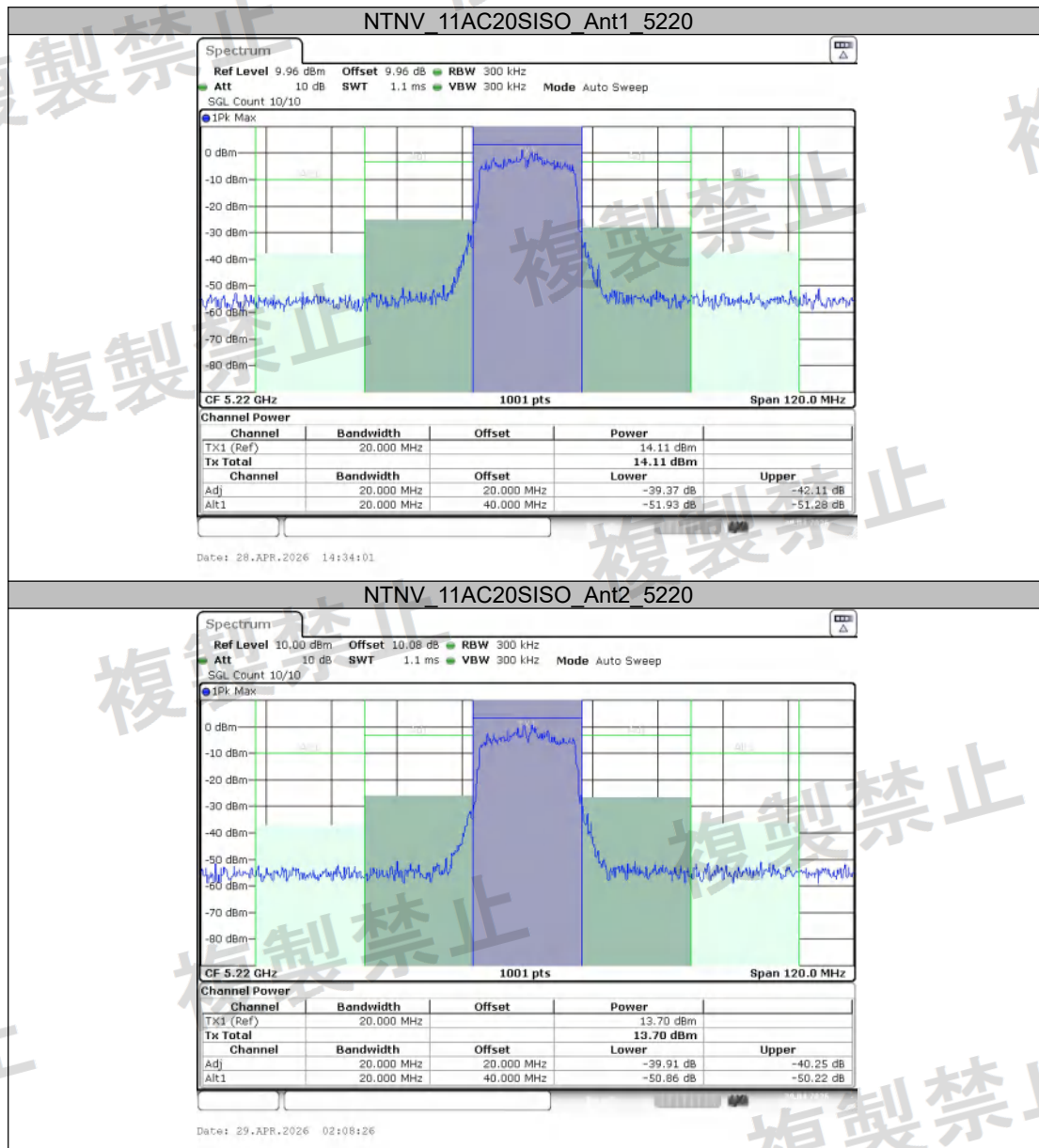




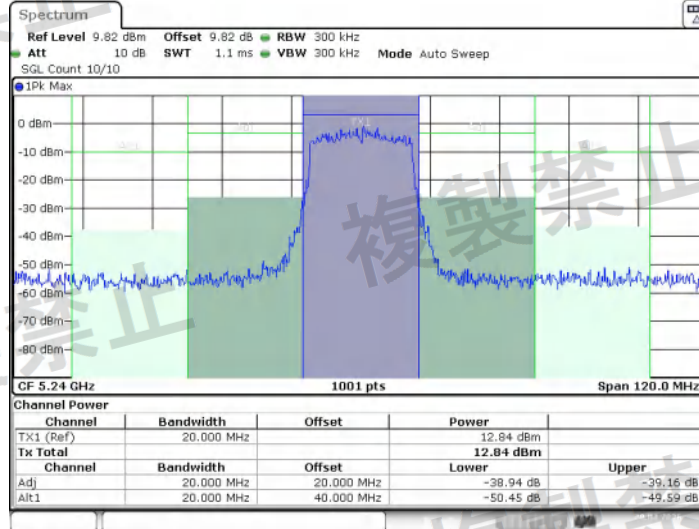






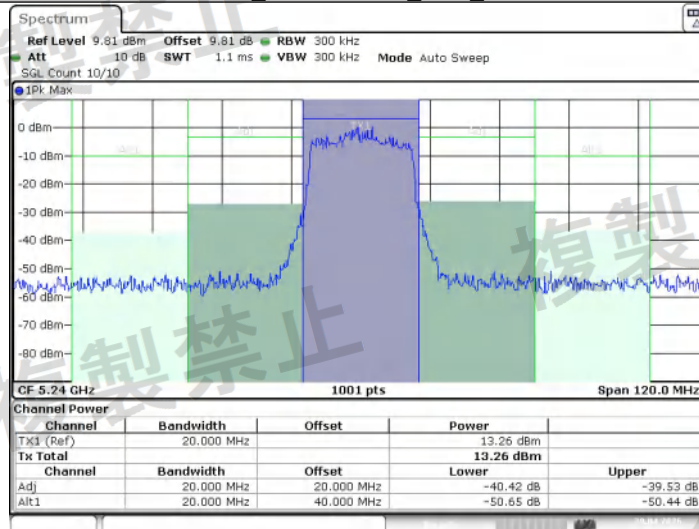


NTNV_11AC20SISO_Ant1_5240

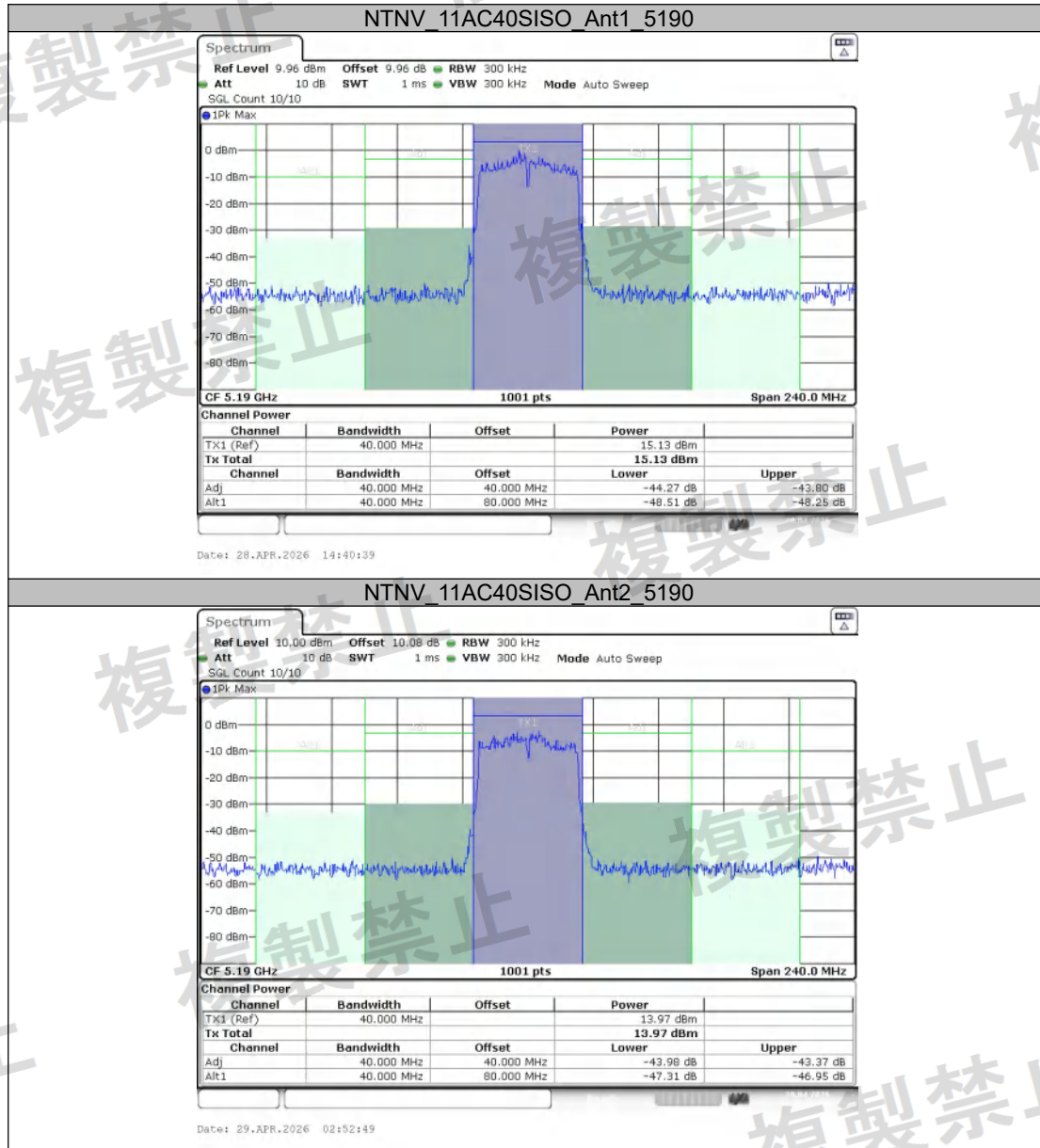


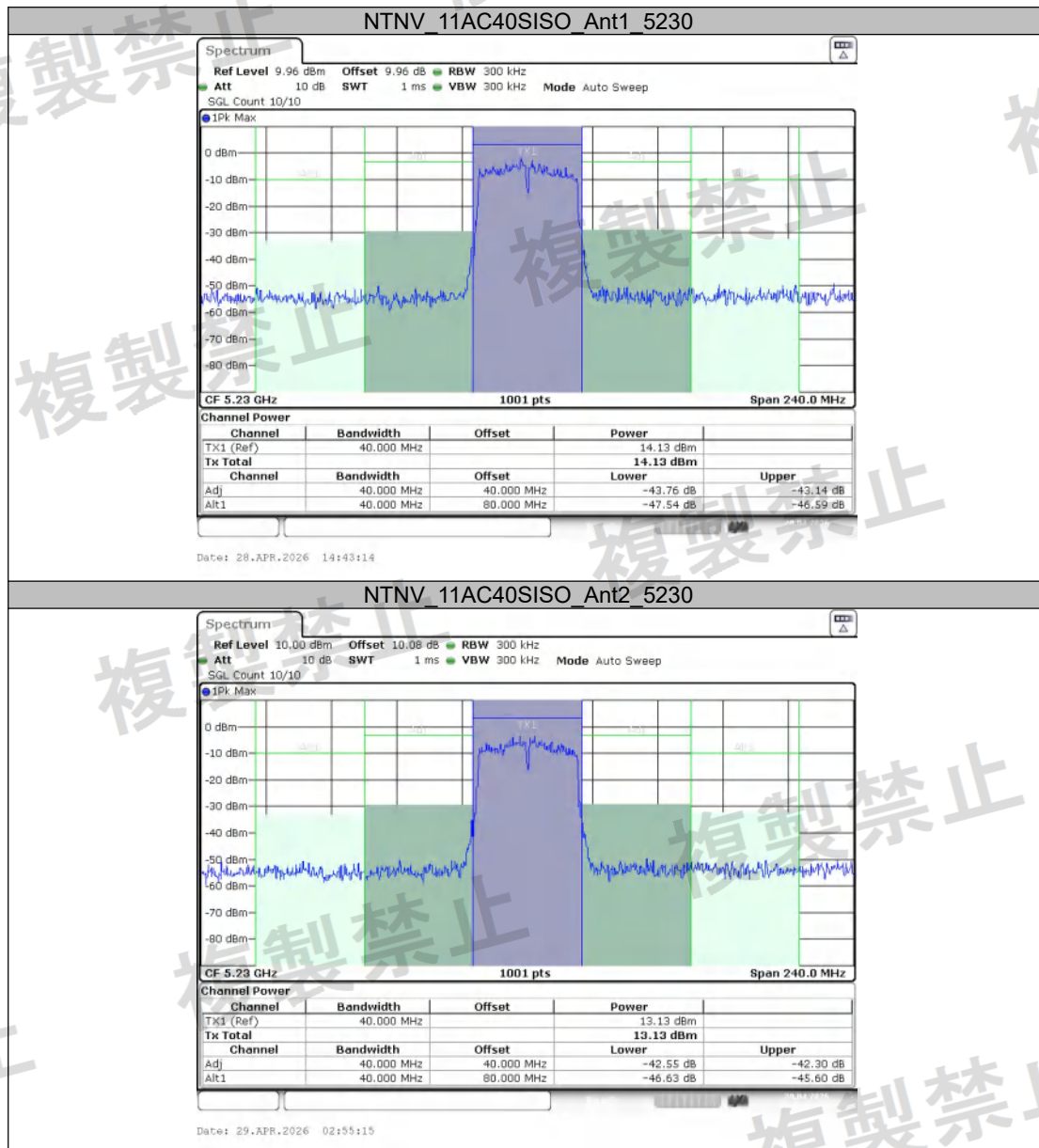
Date: 28.APR.2026 14:34:26

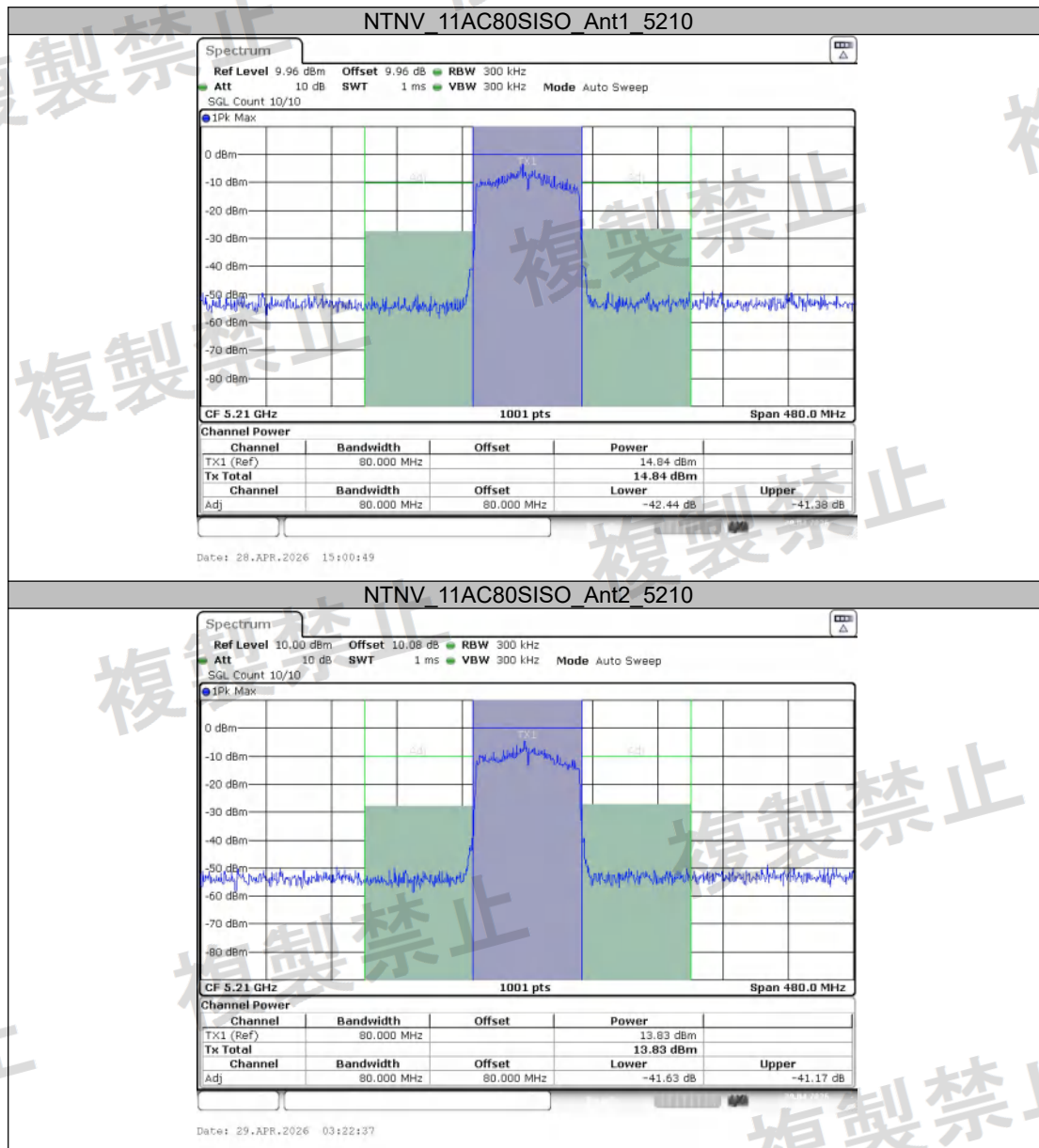
NTNV_11AC20SISO_Ant2_5240

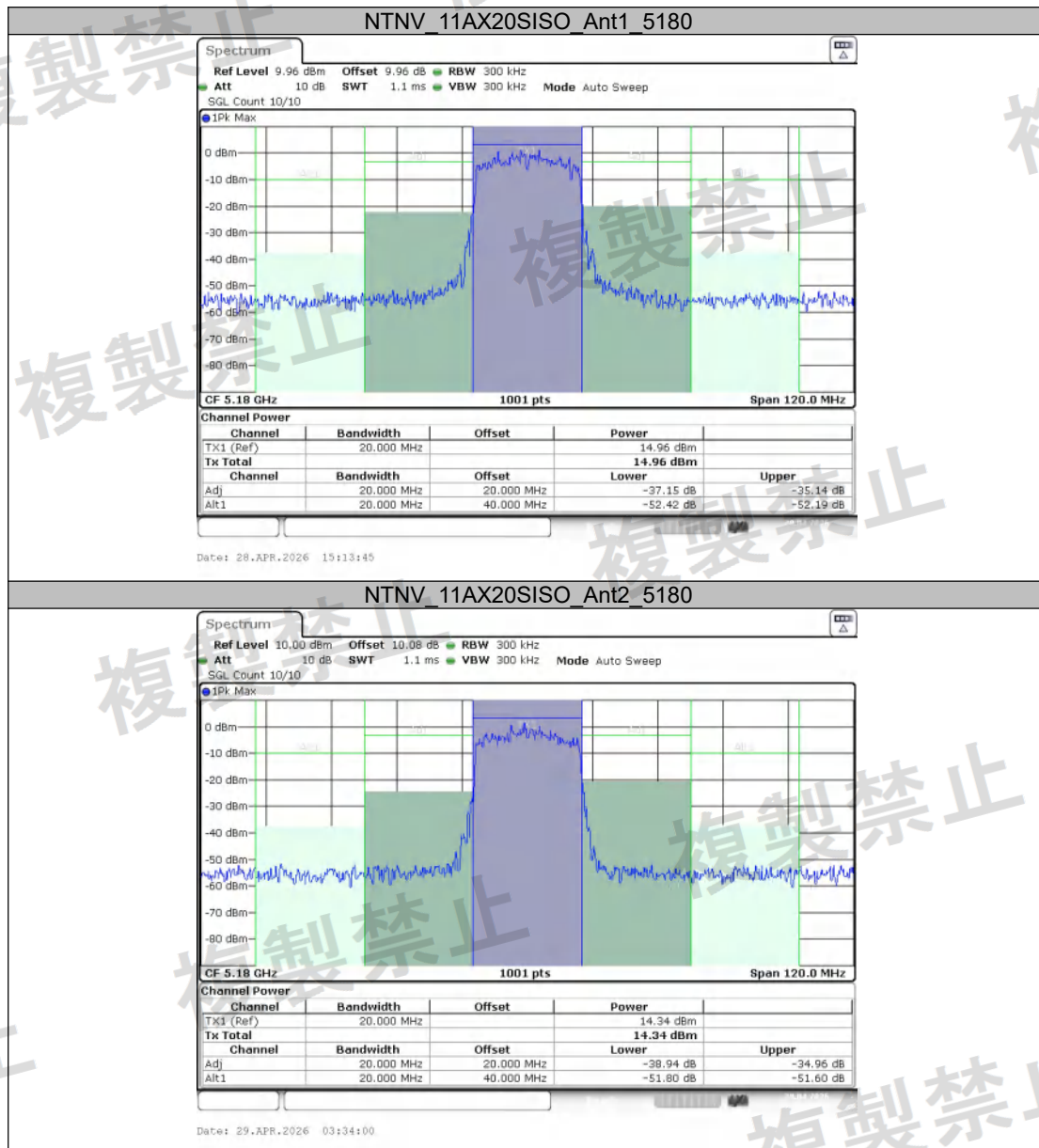


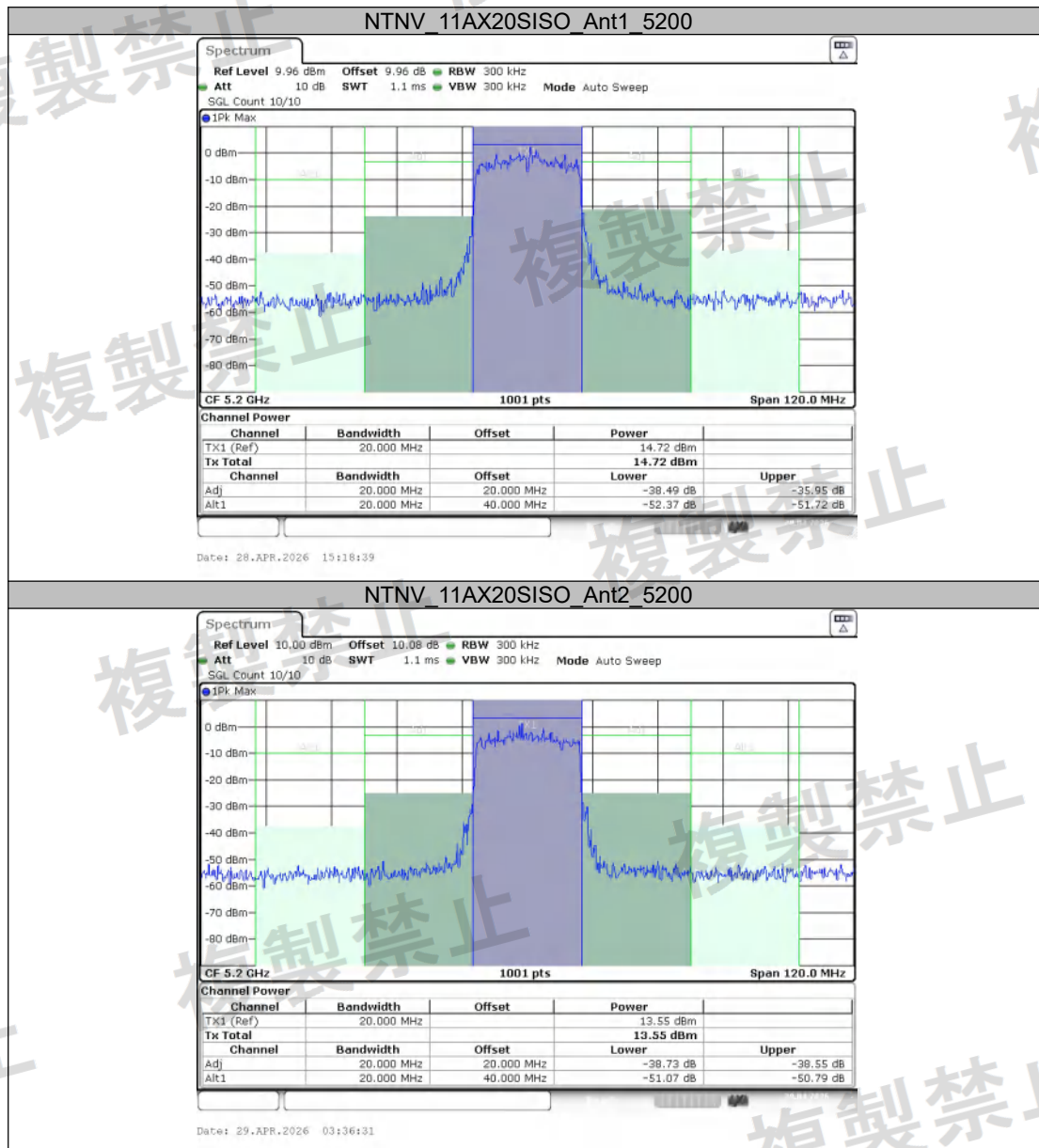
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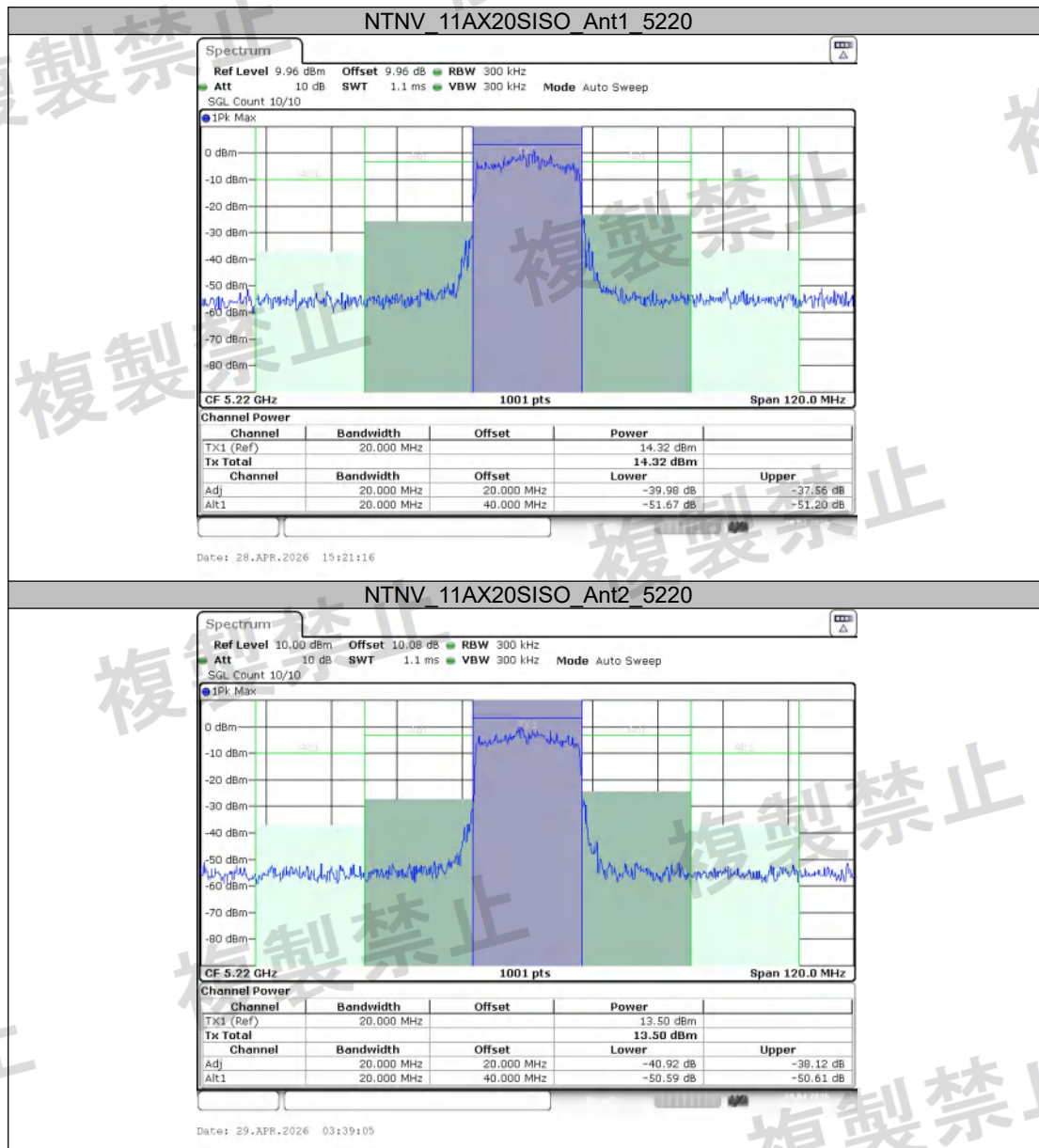


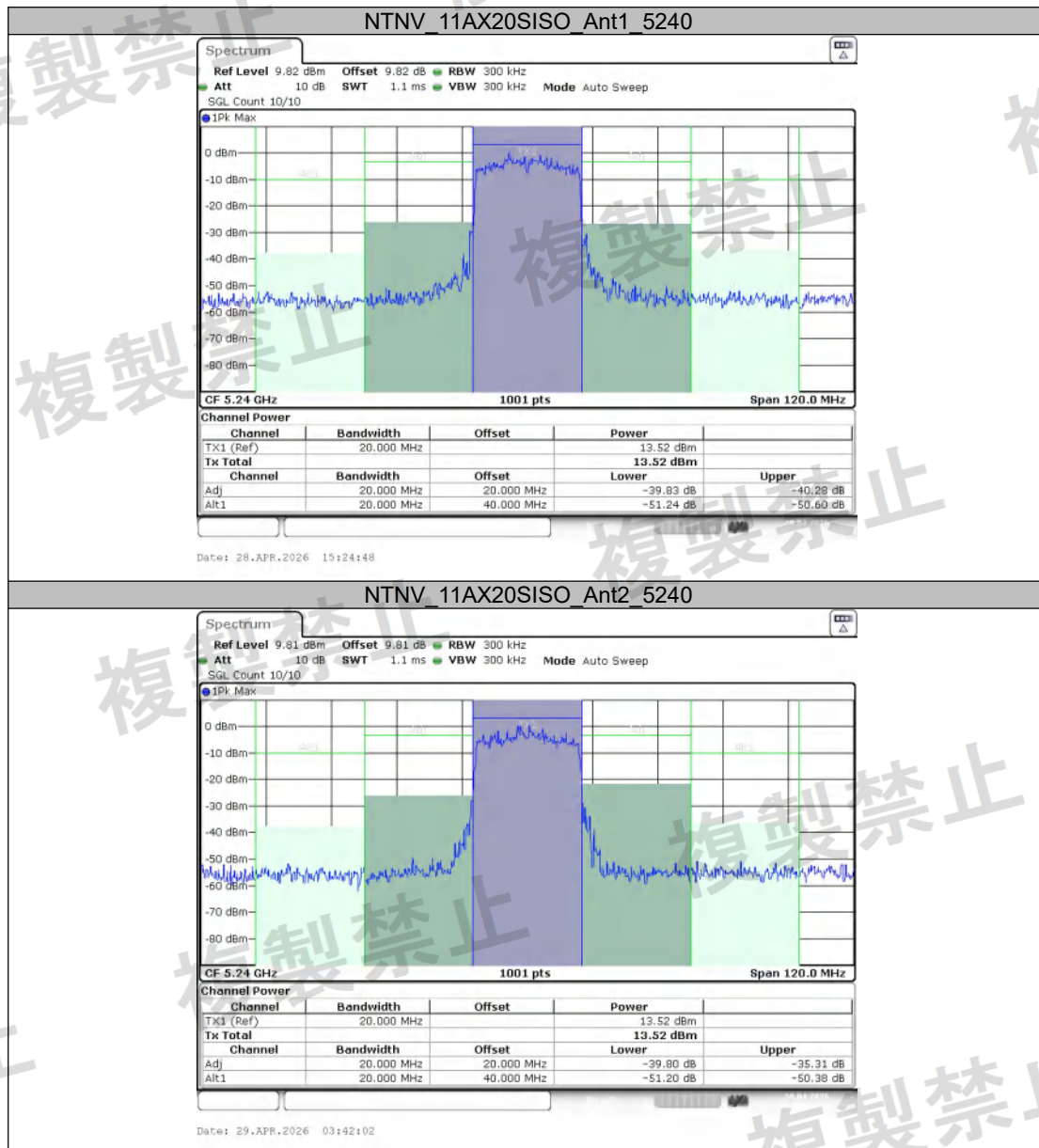


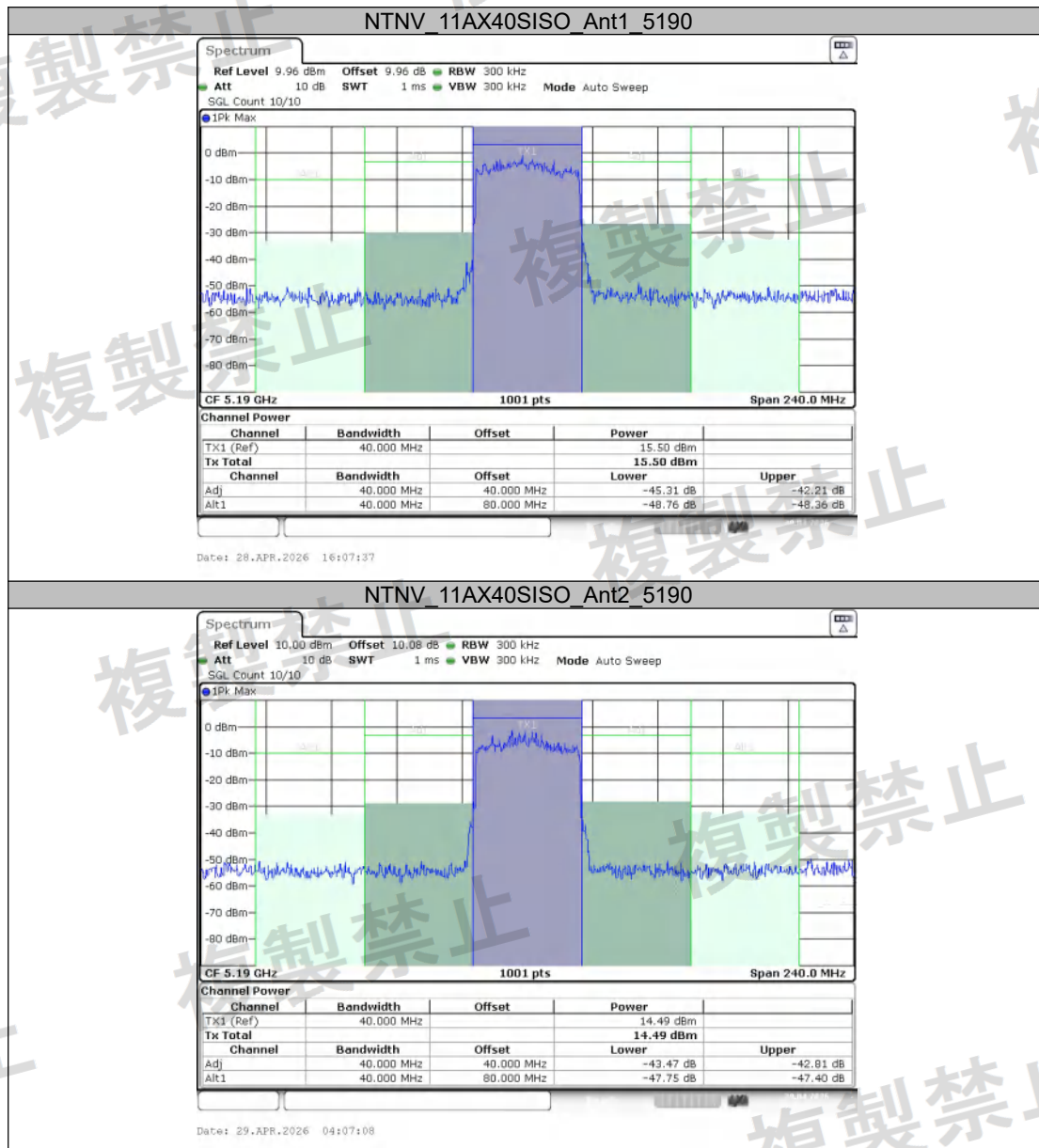


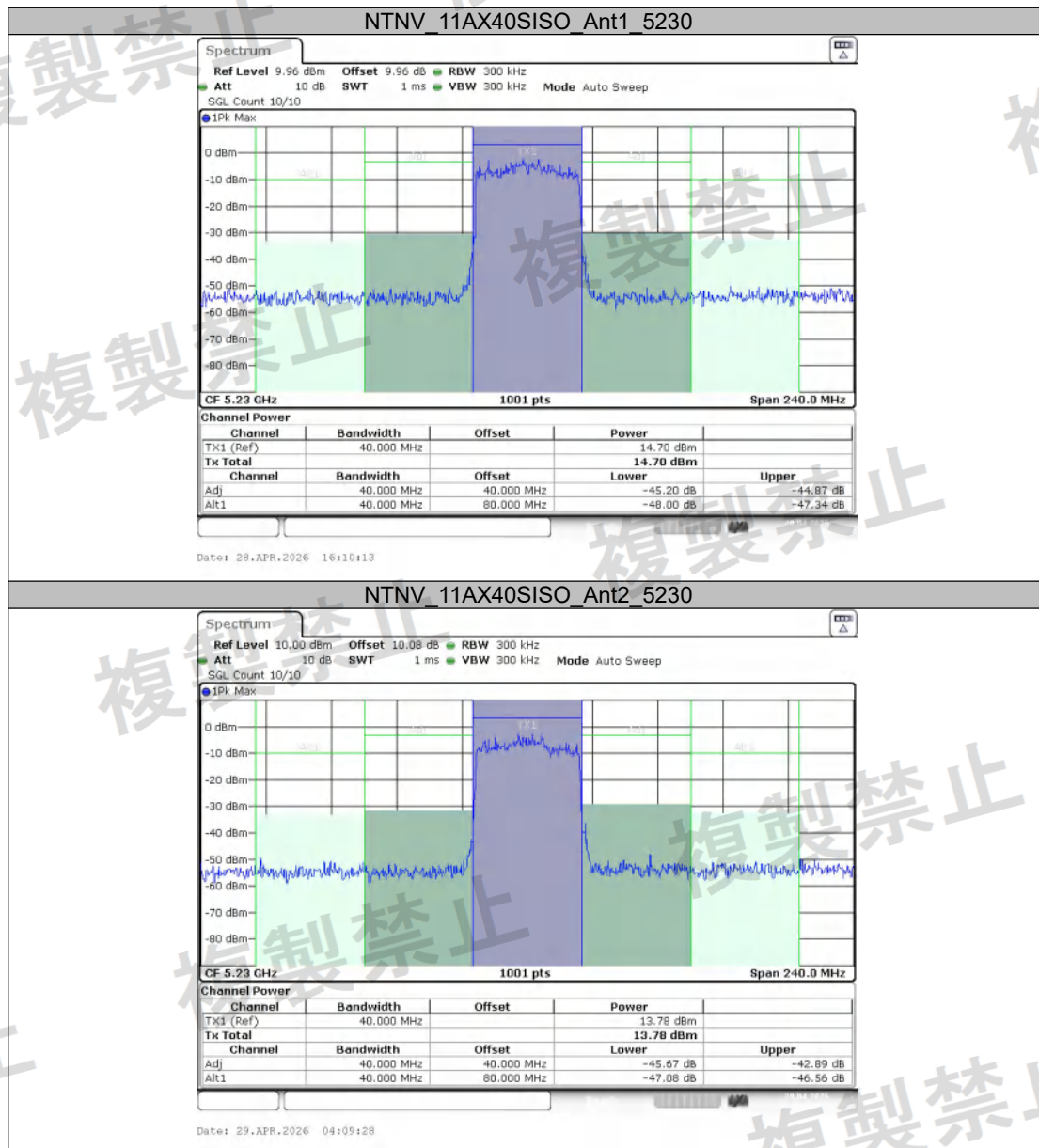


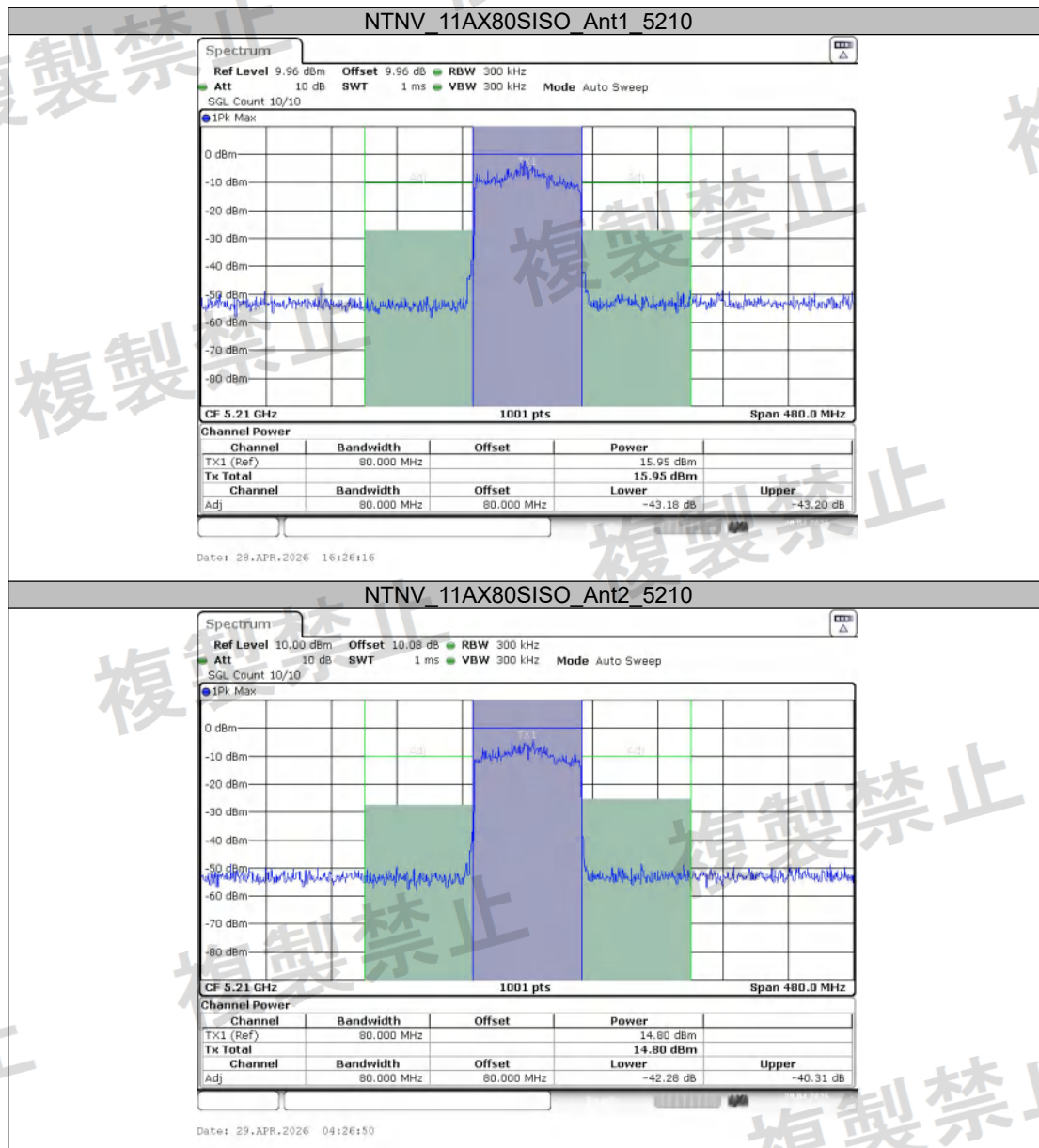


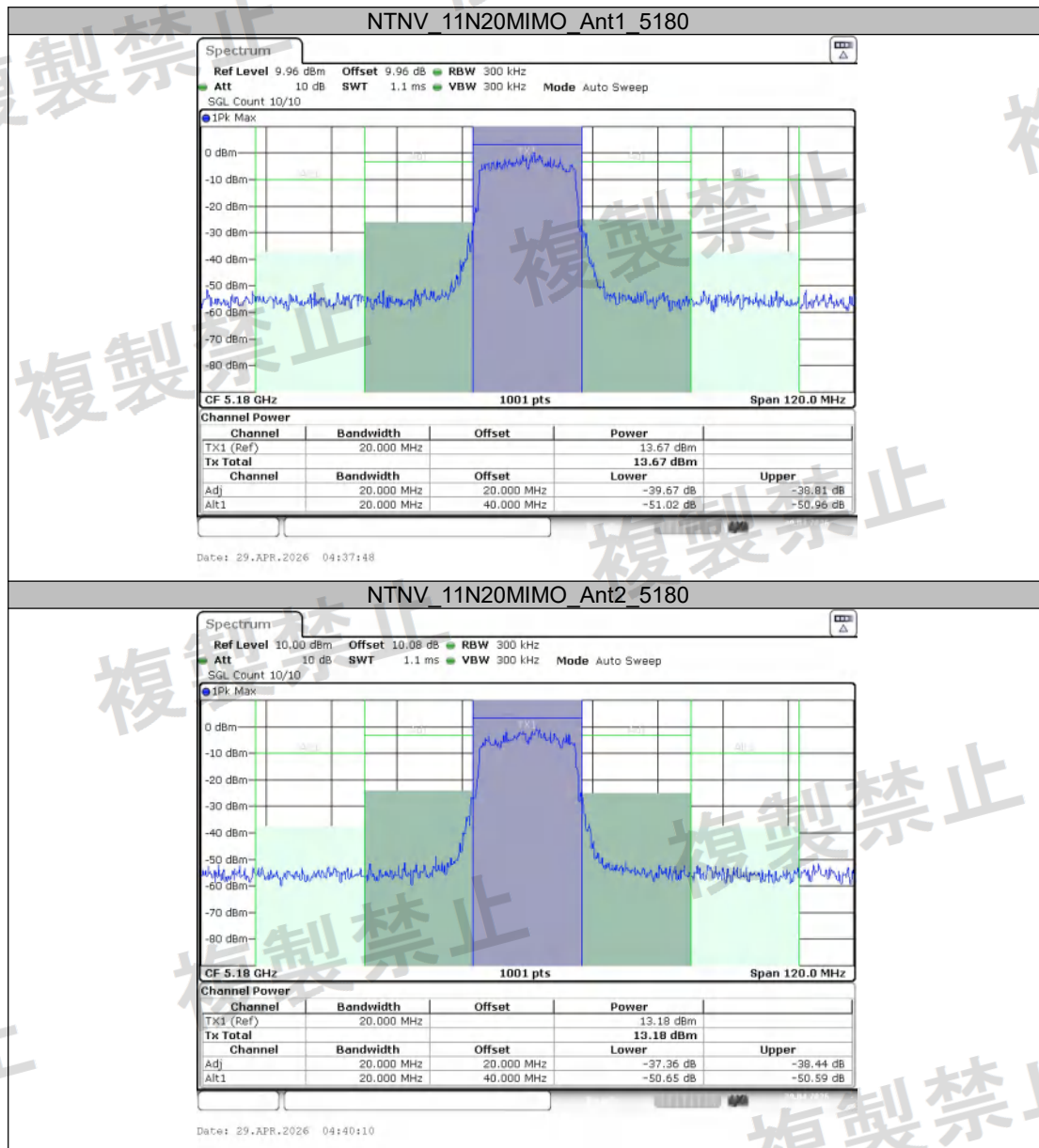


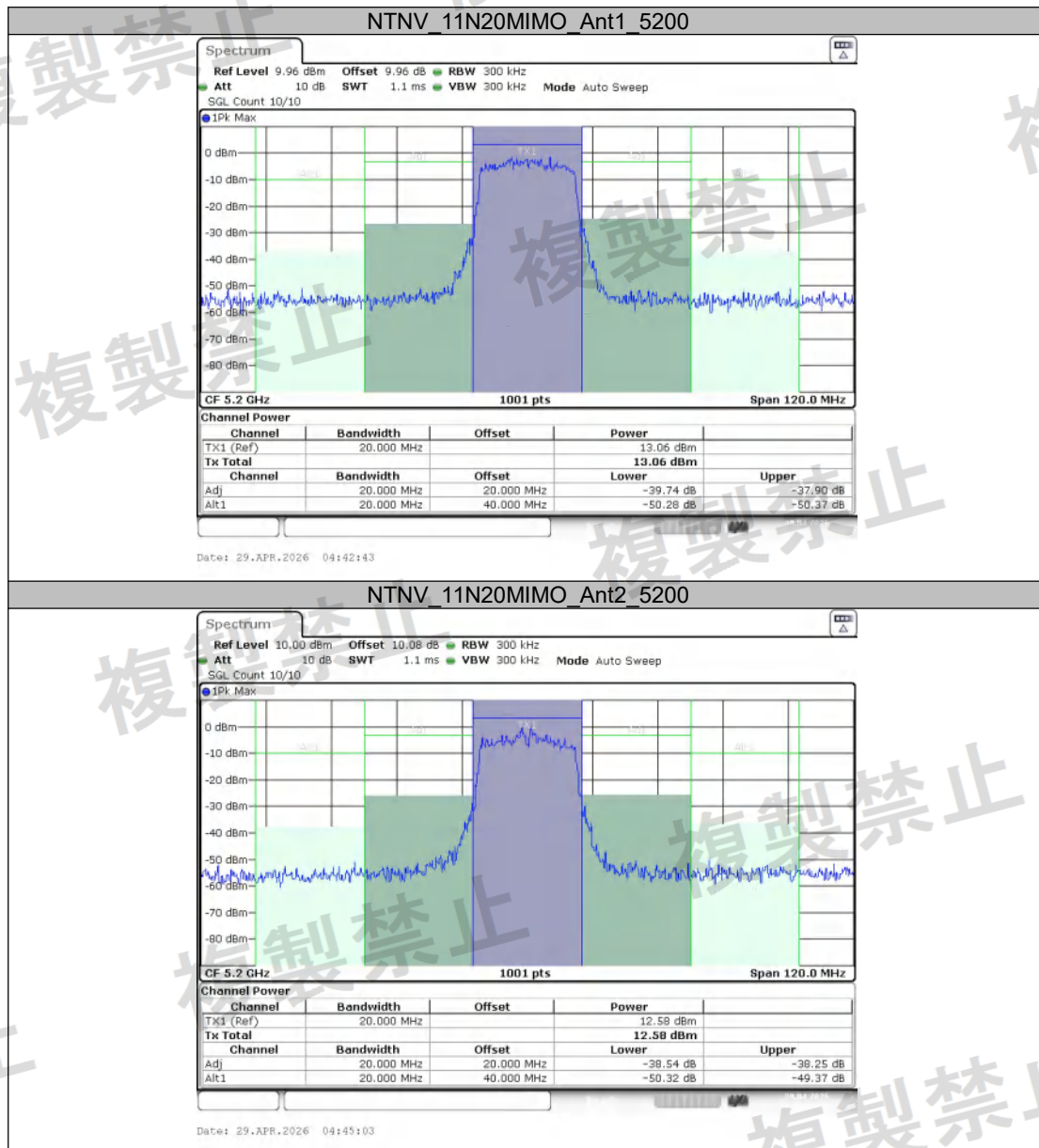


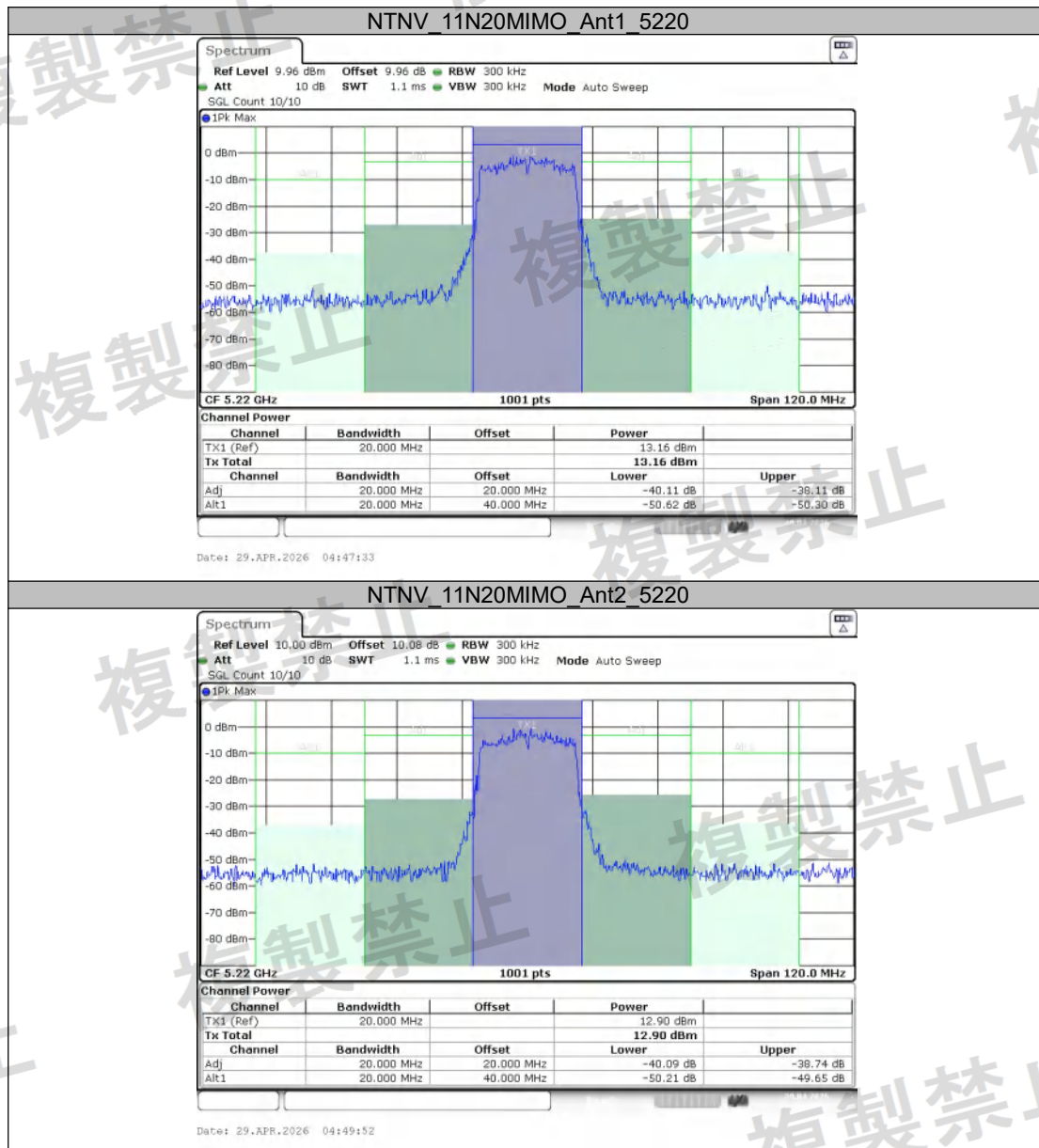


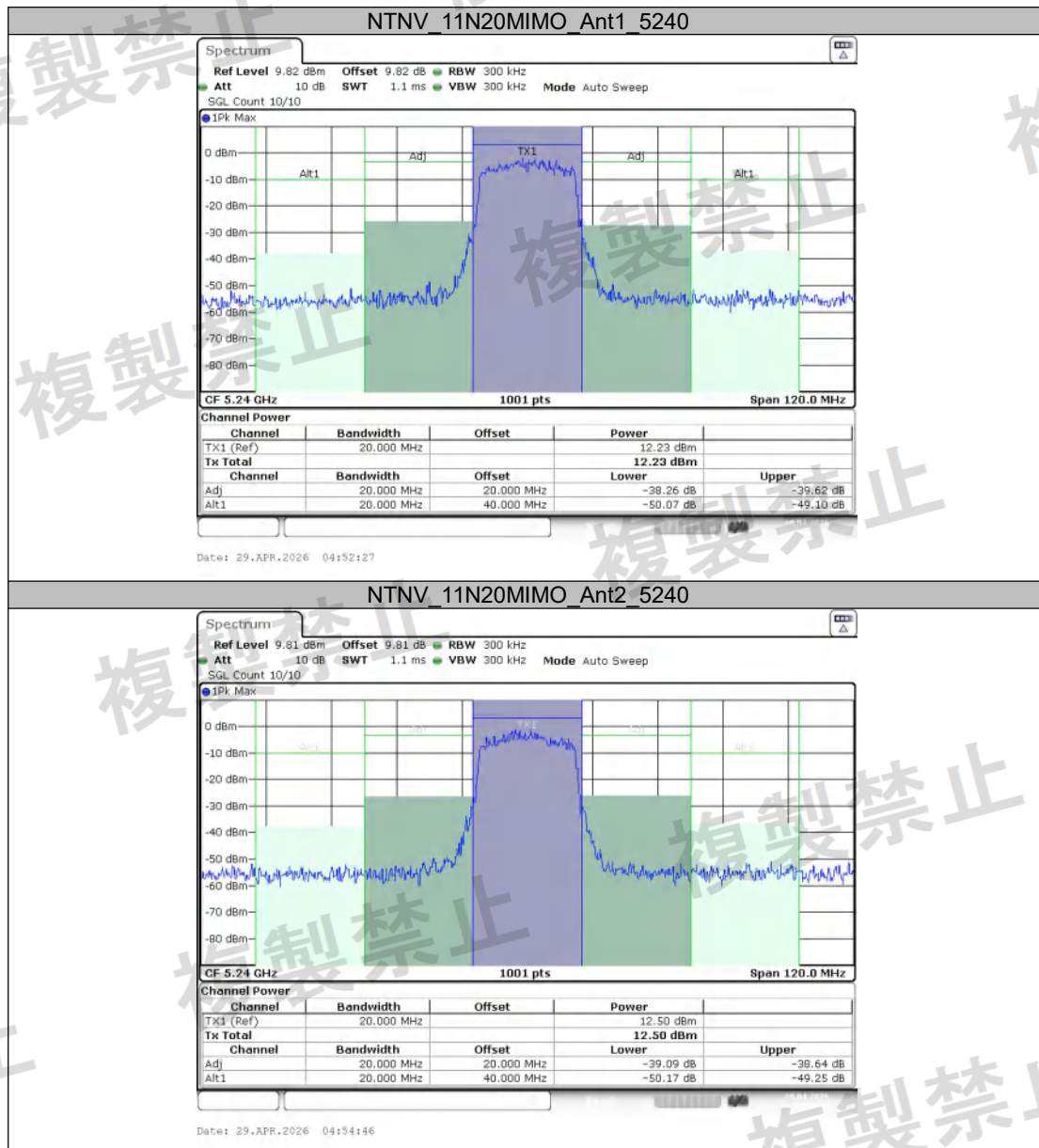


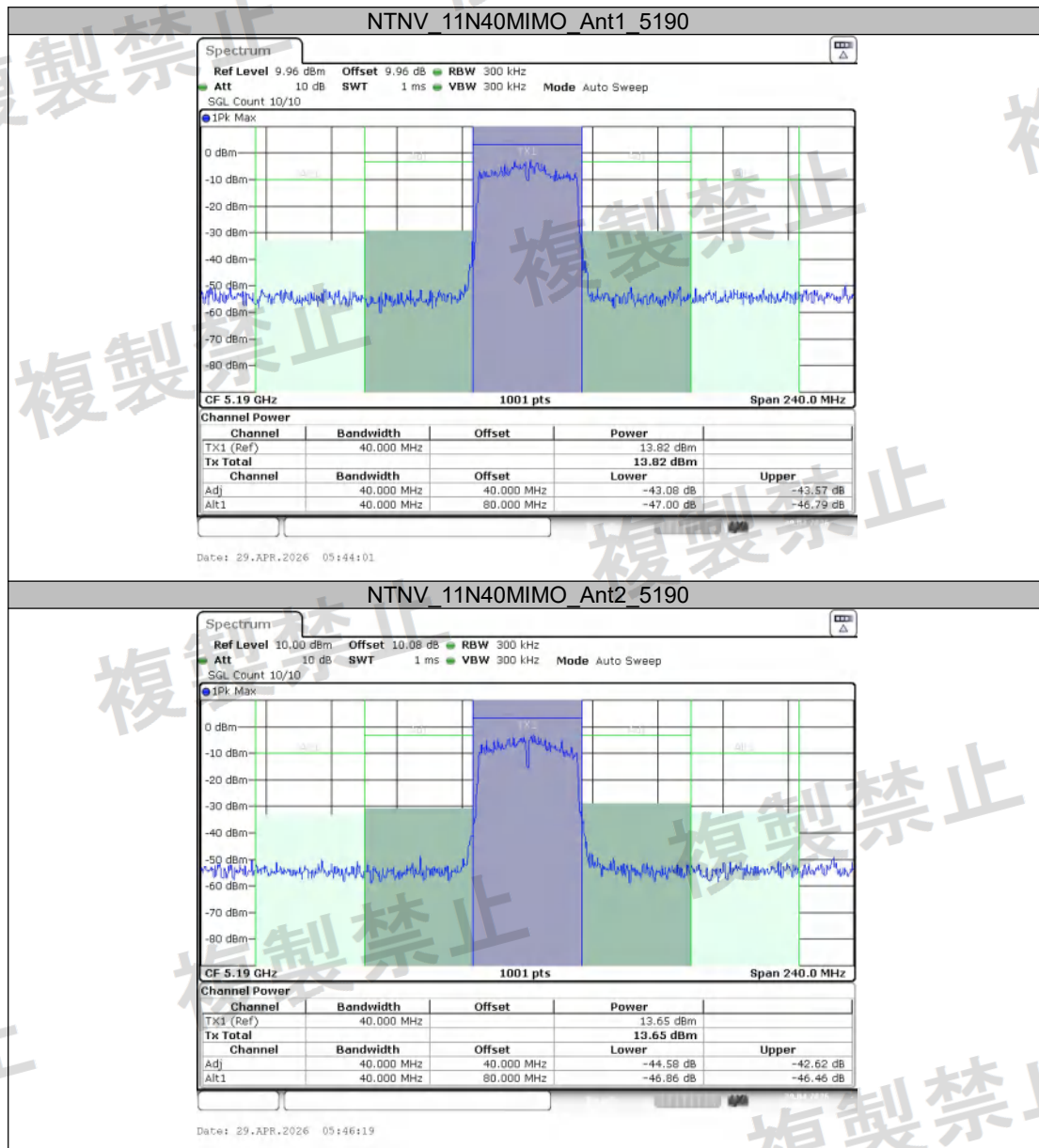


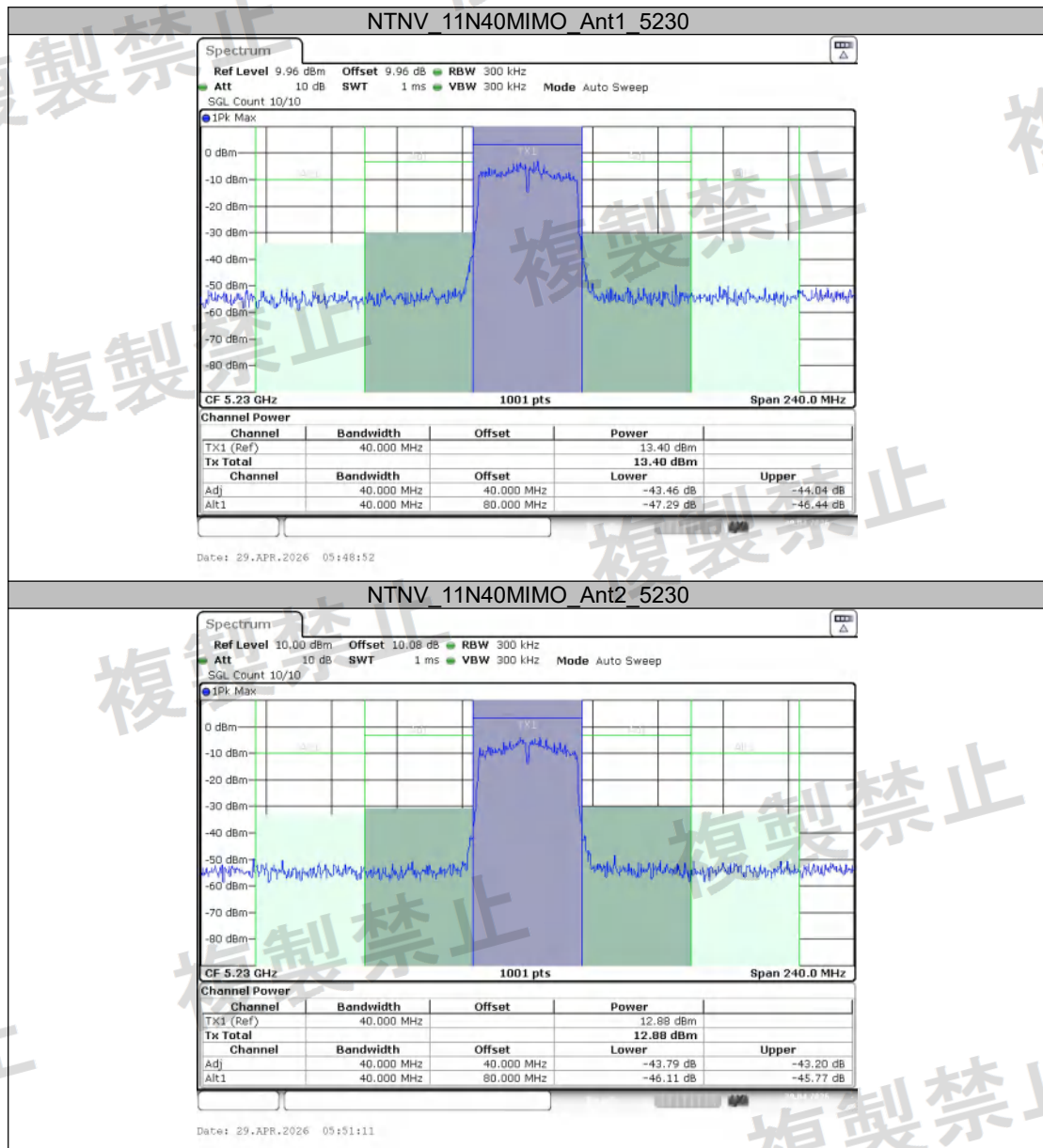


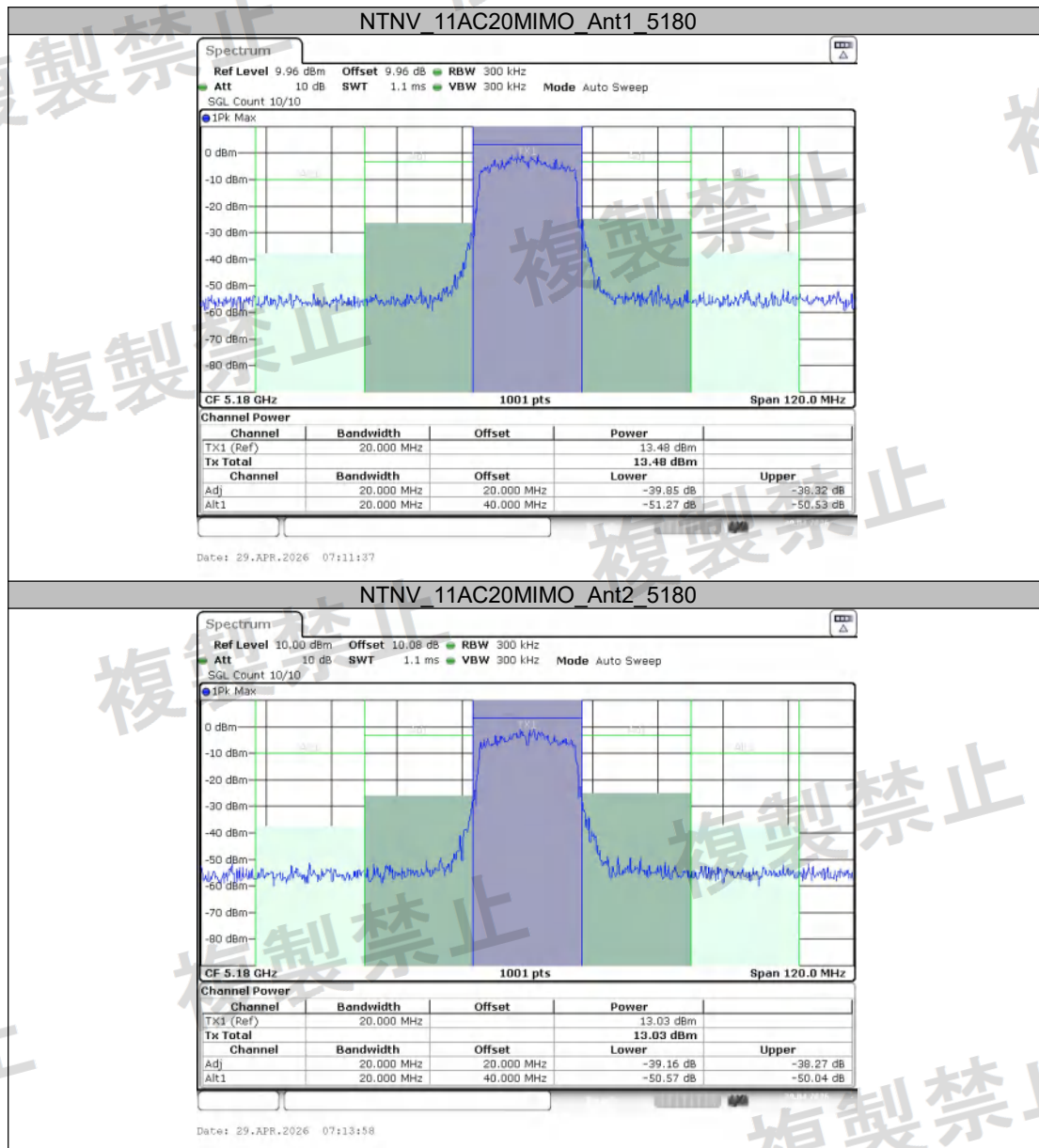


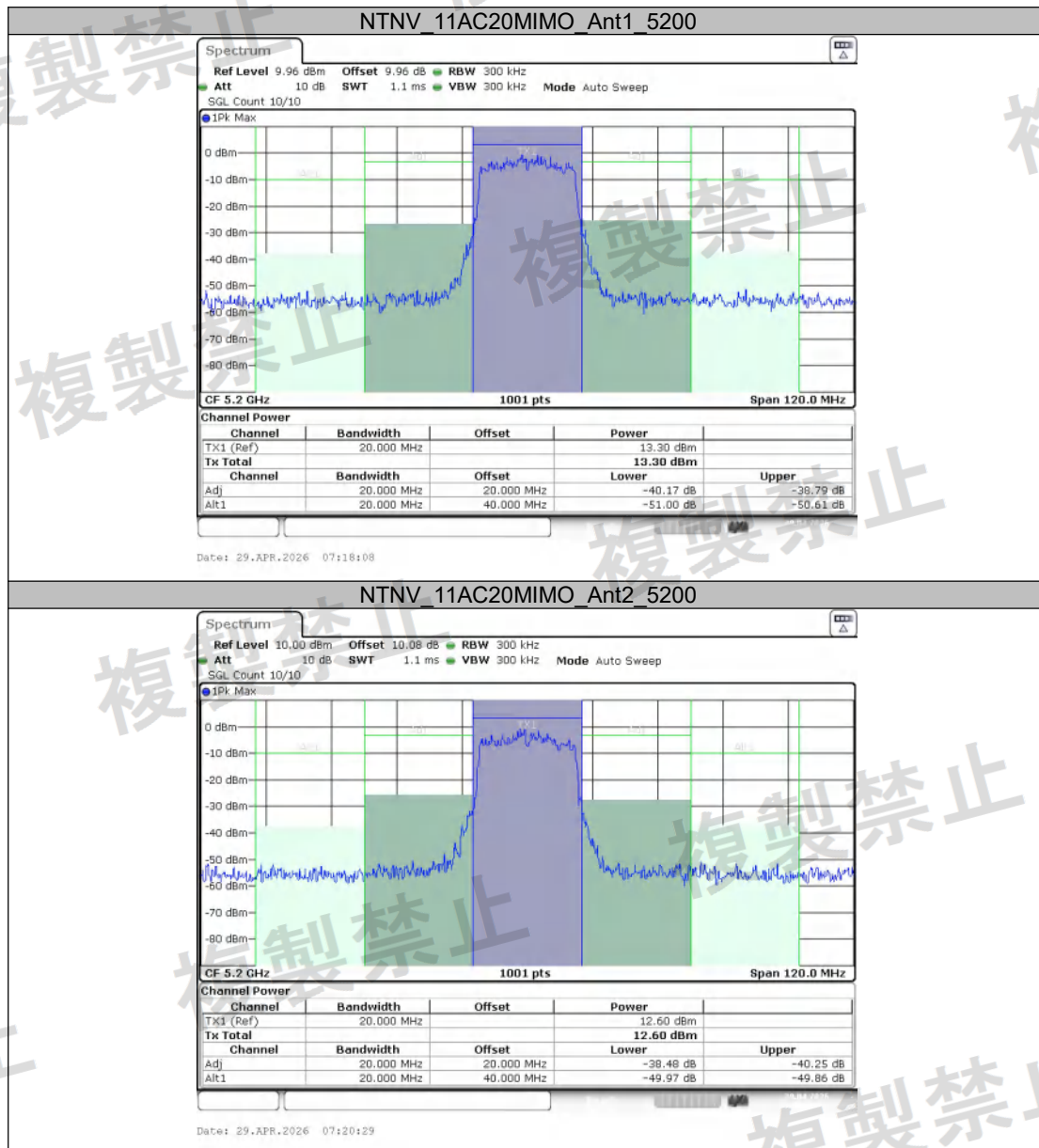


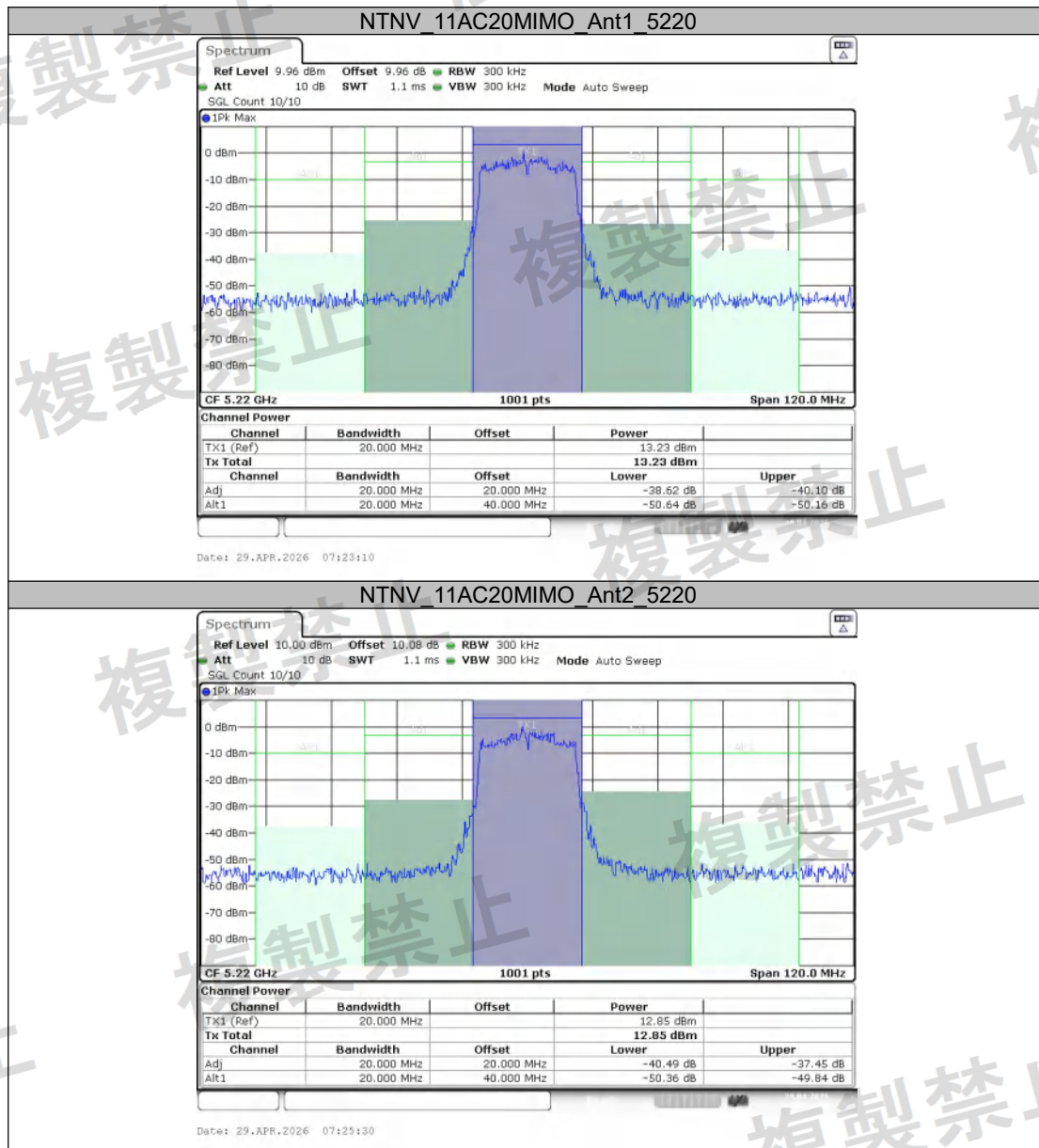


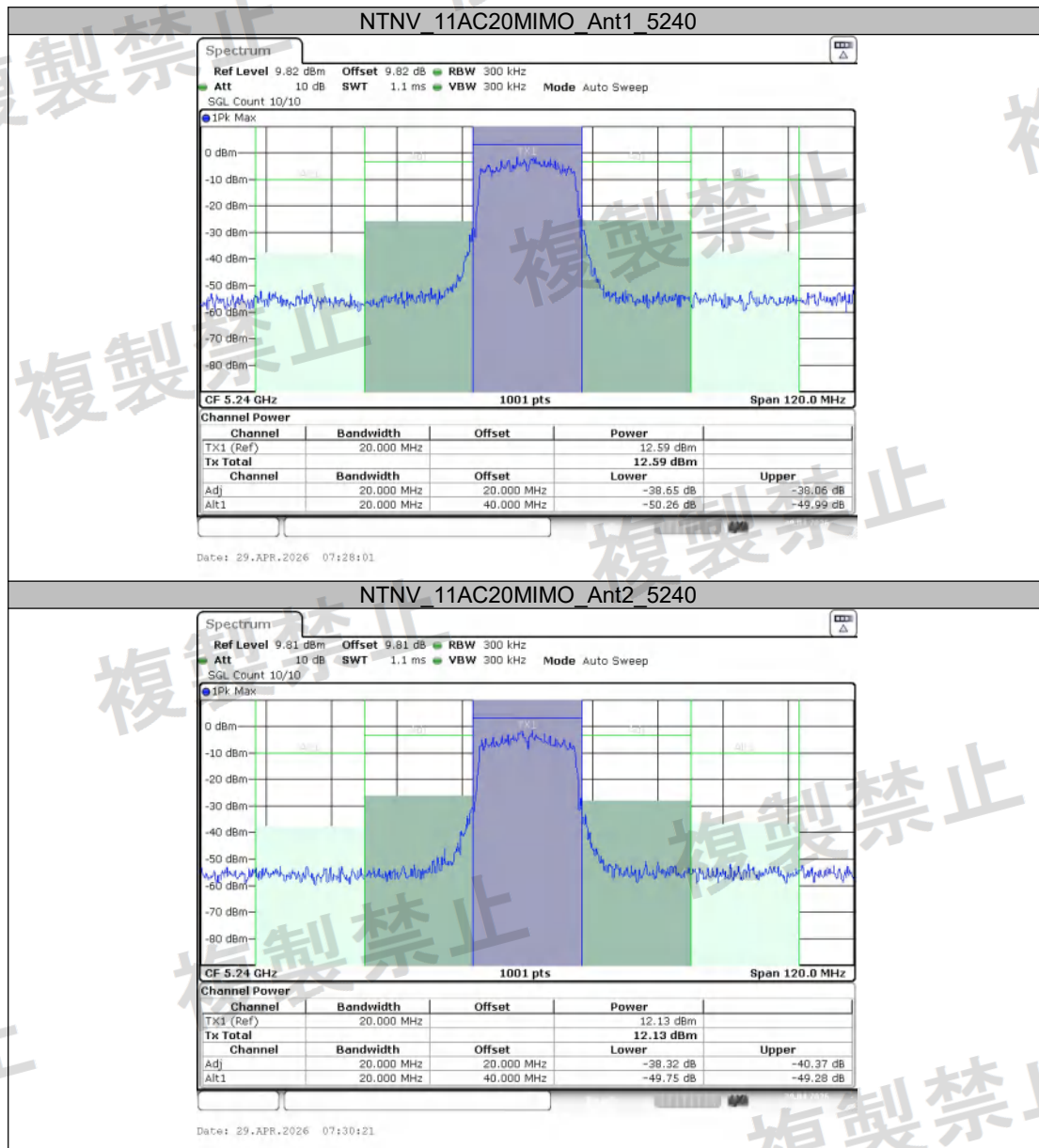


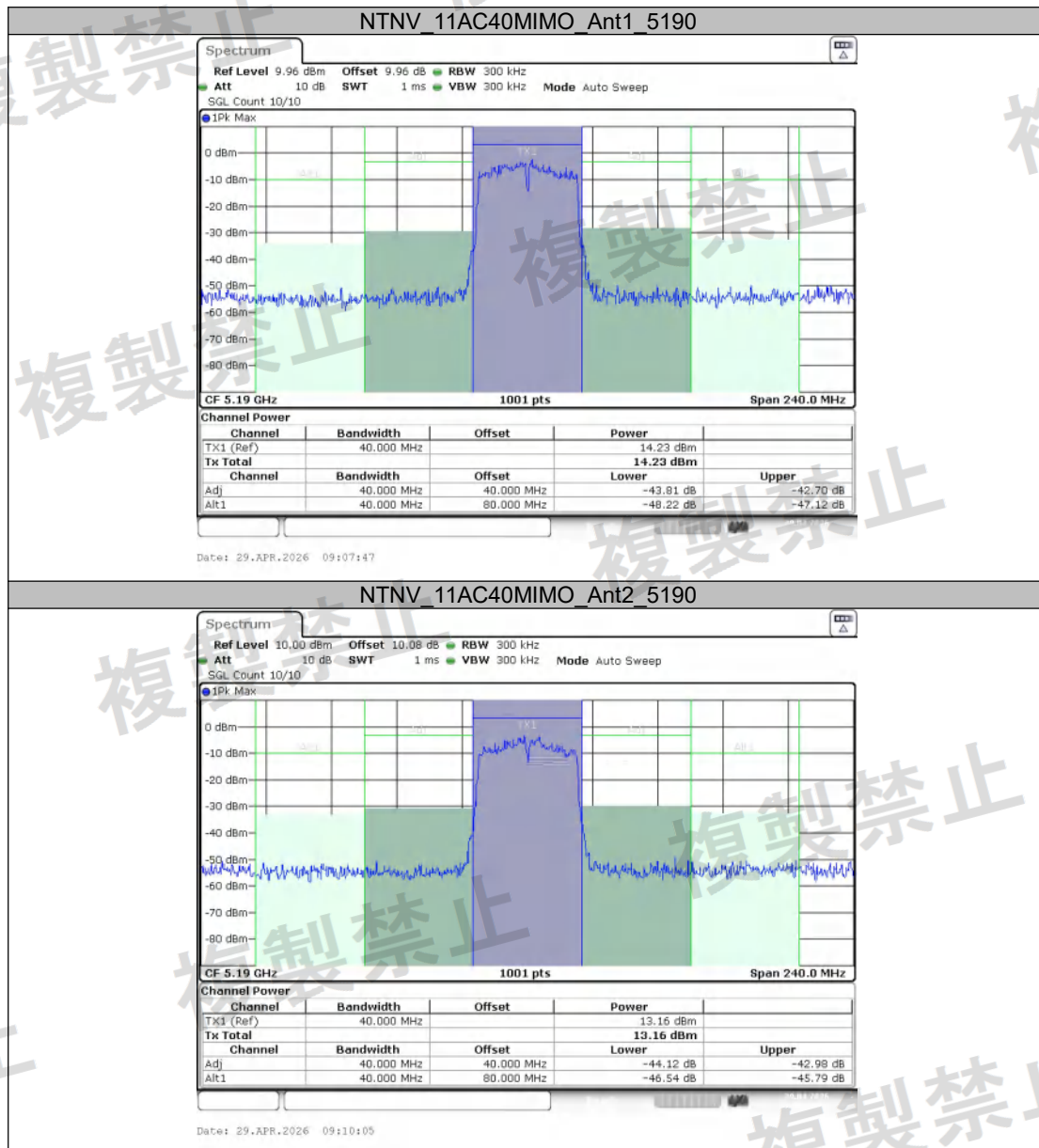


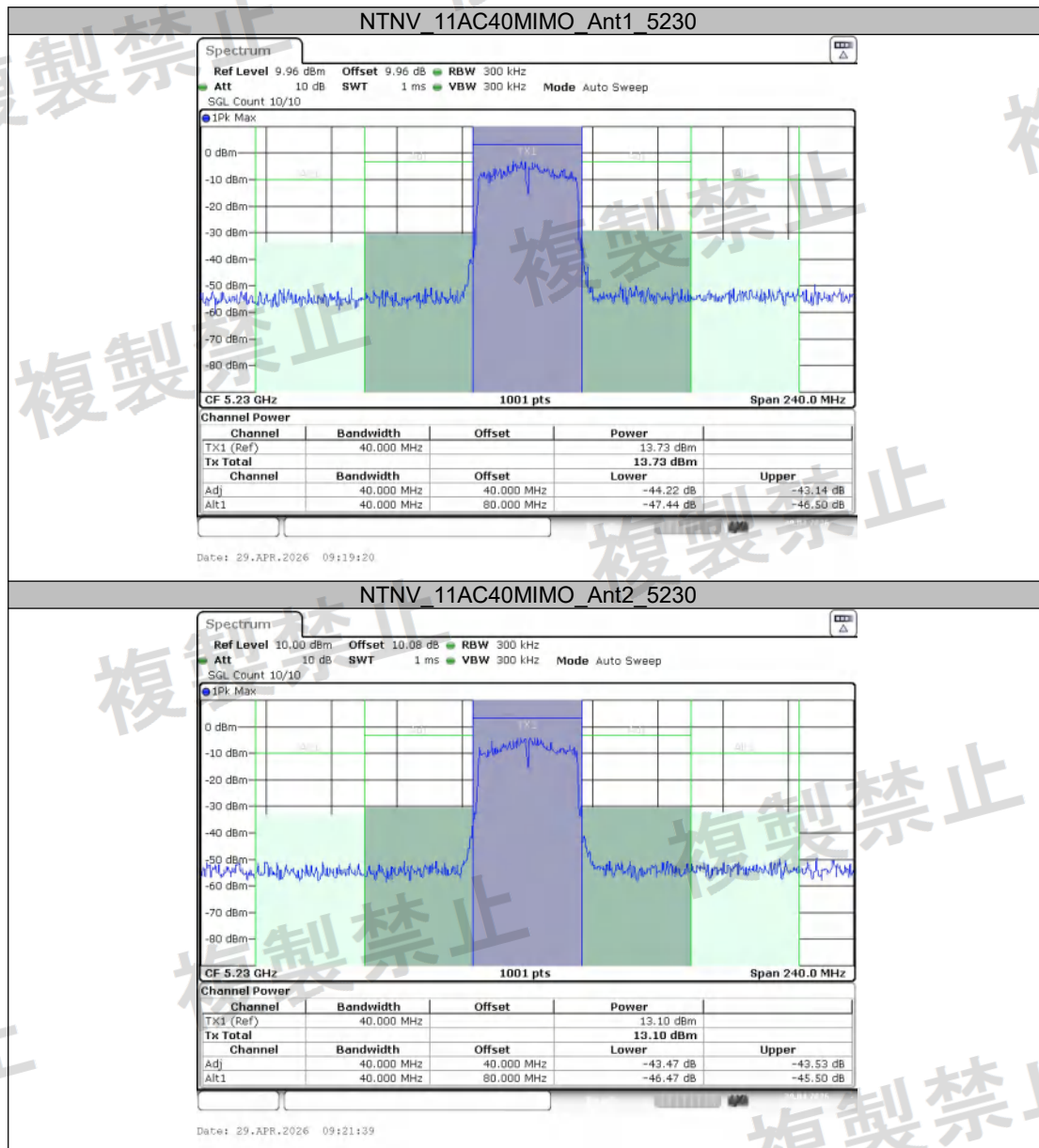


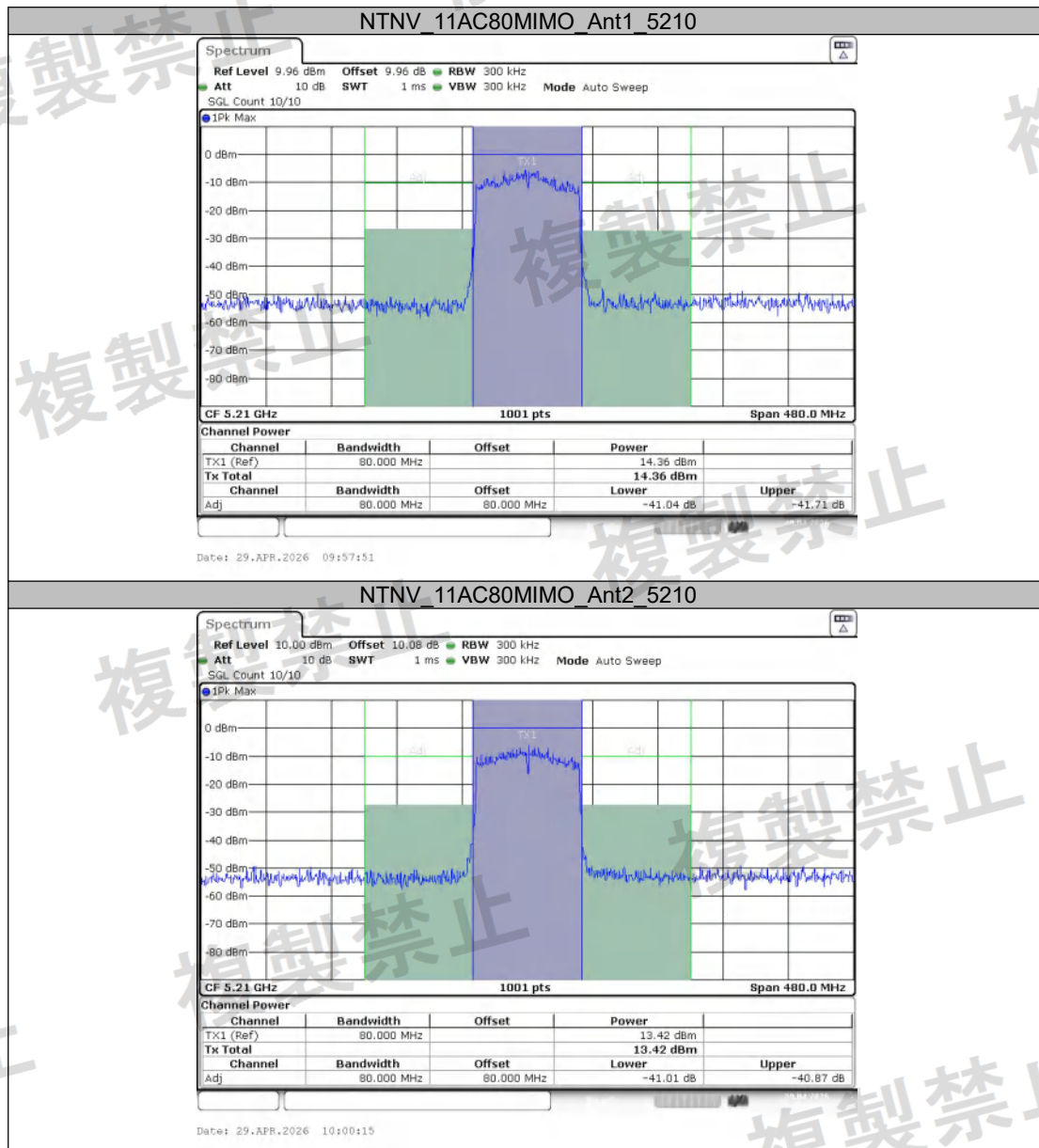


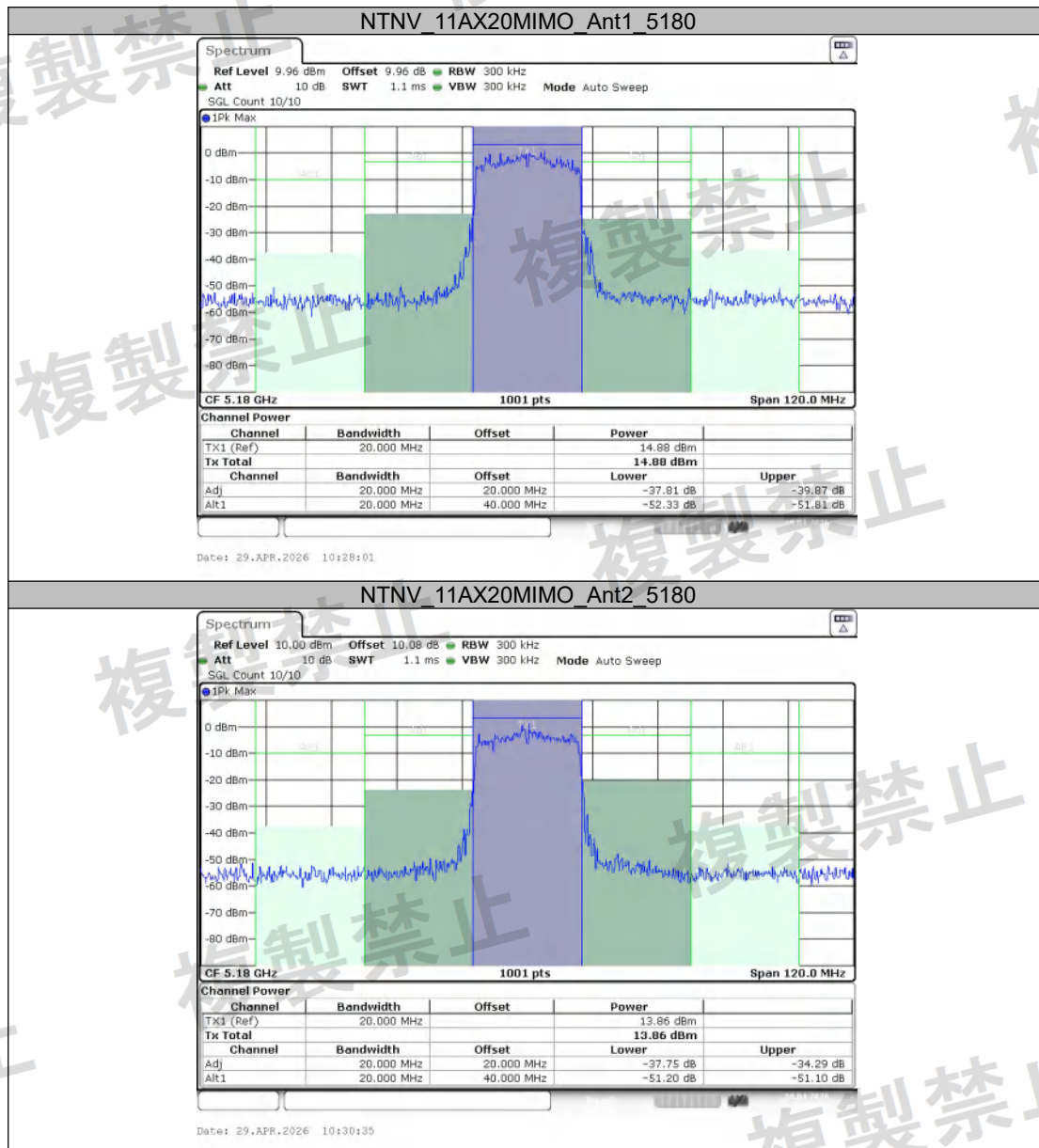


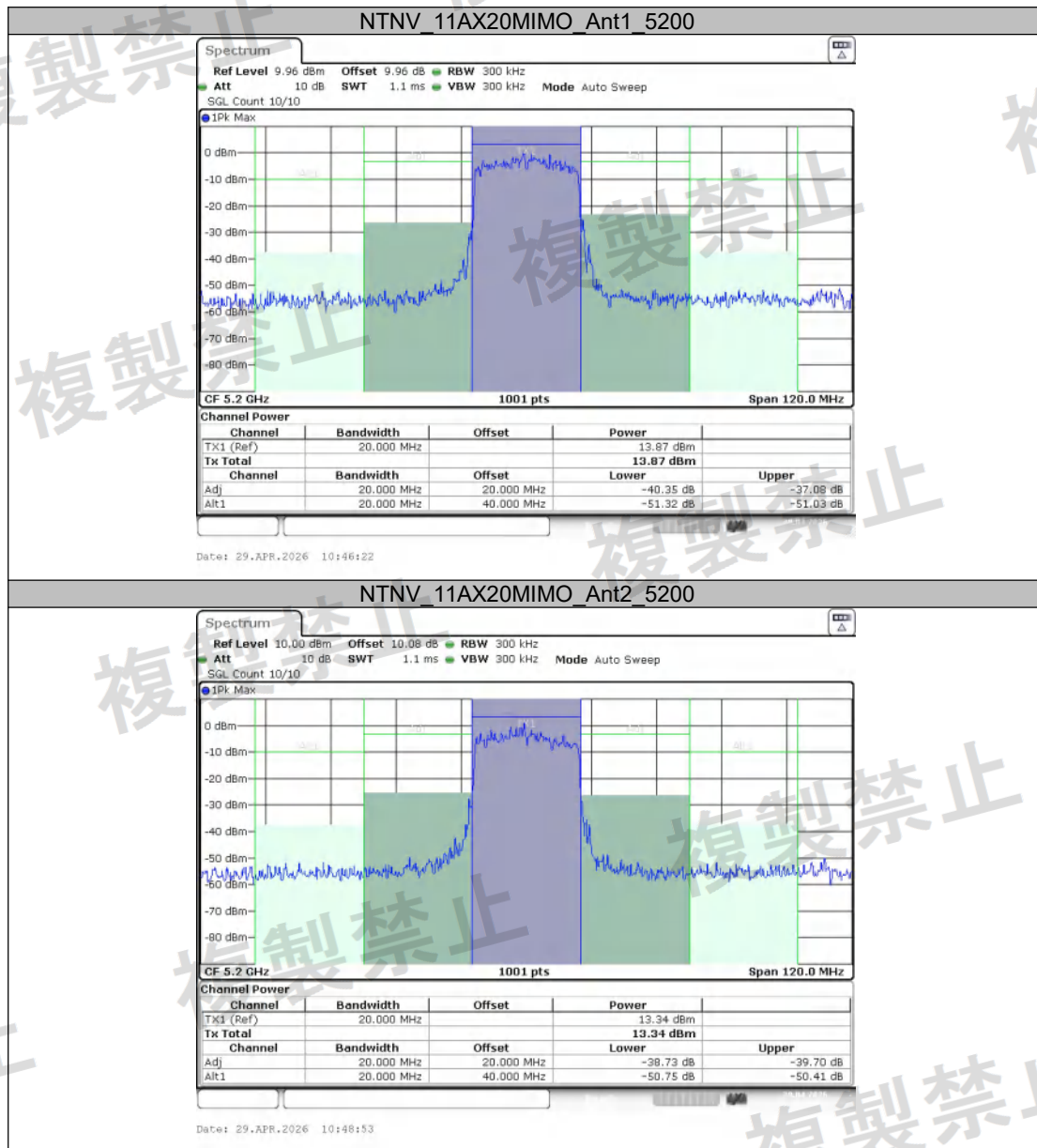


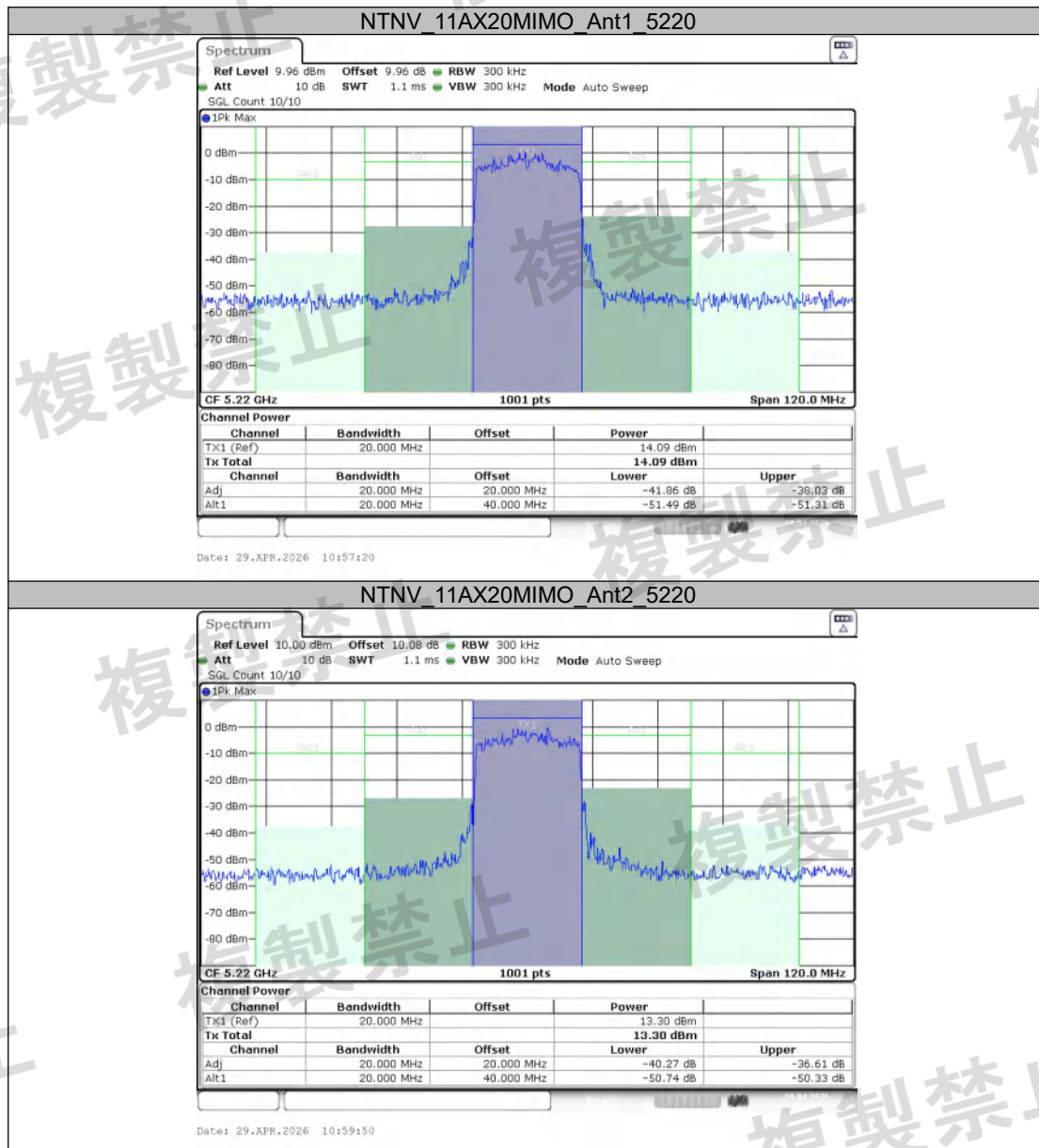


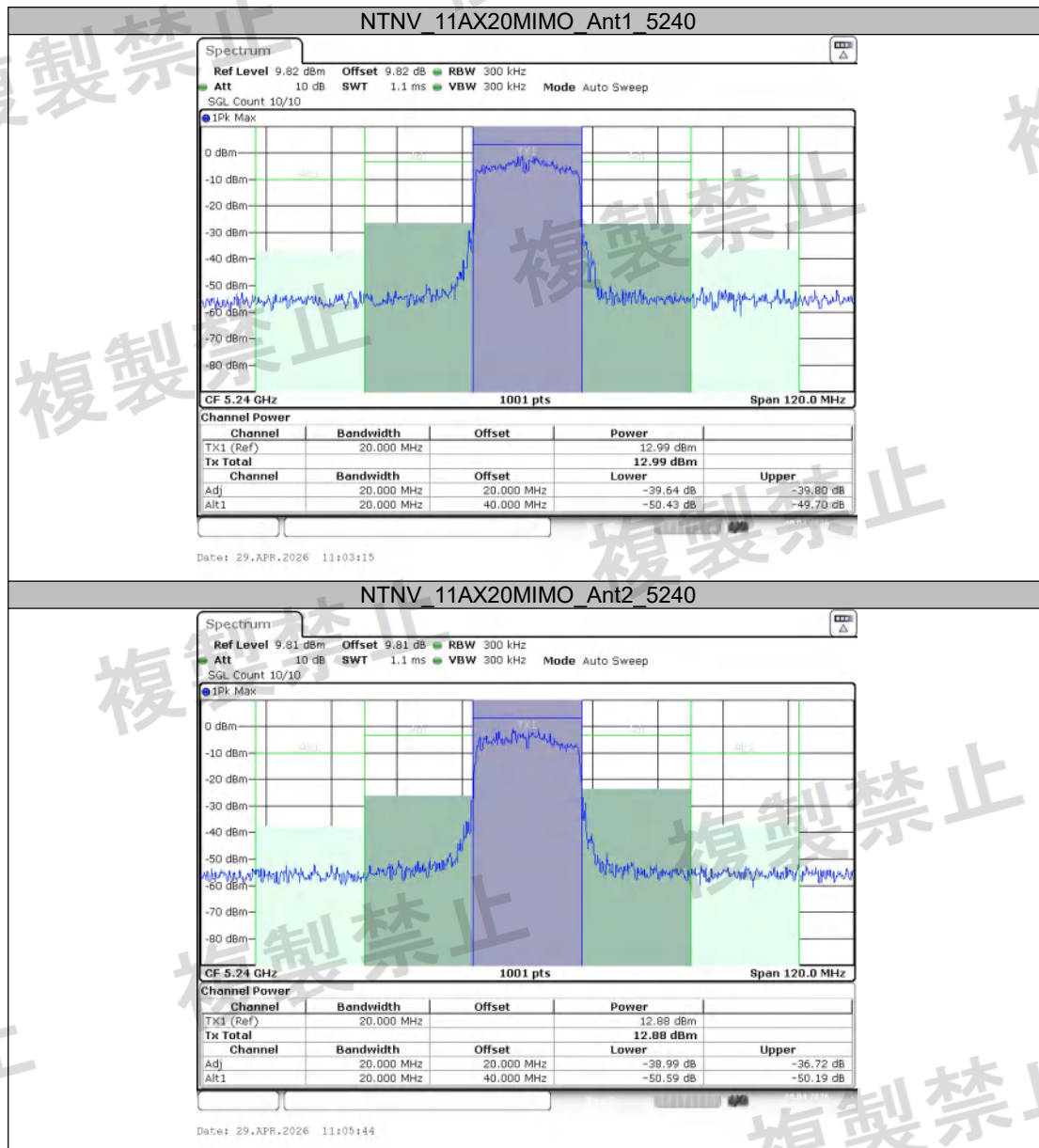


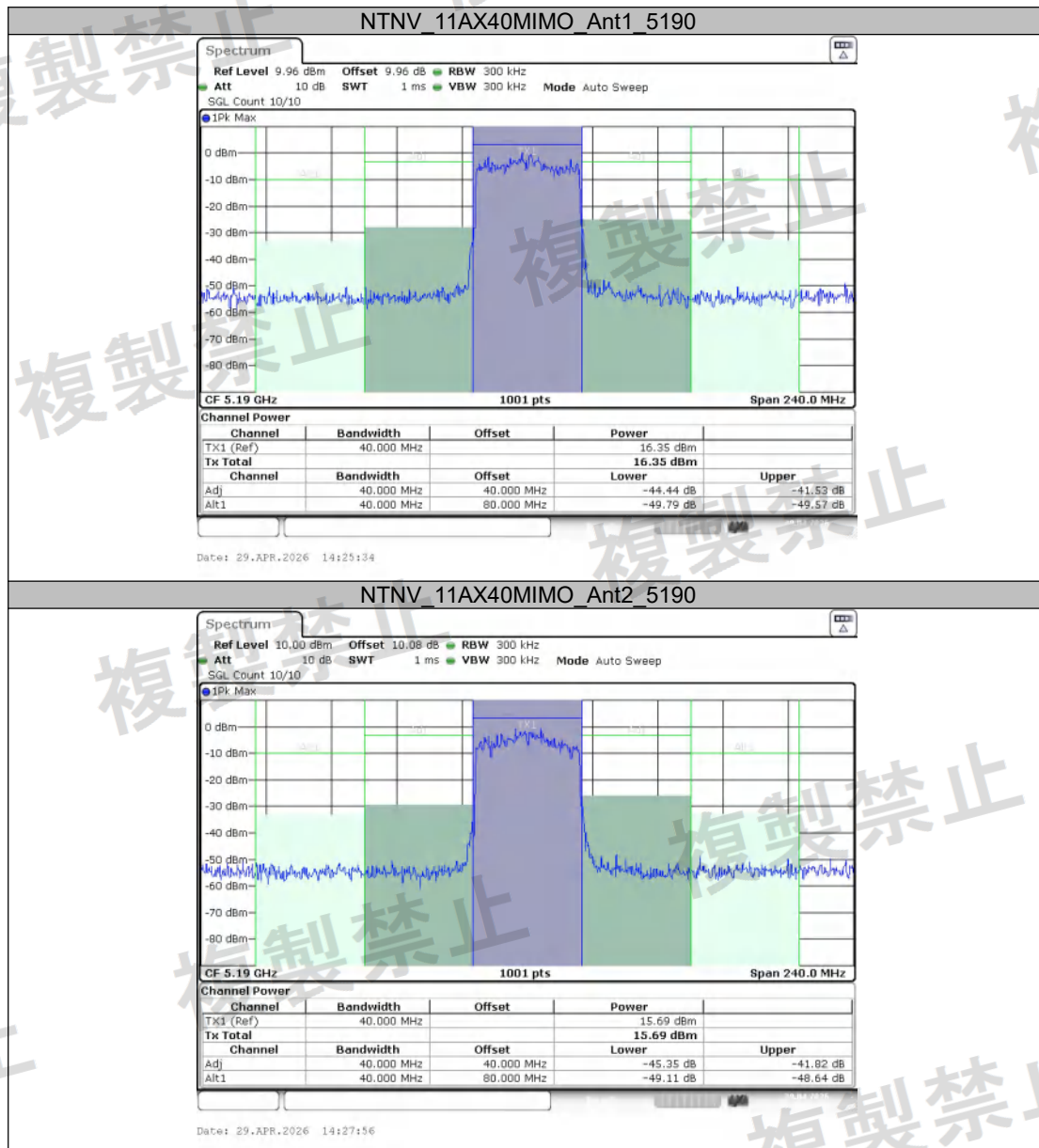


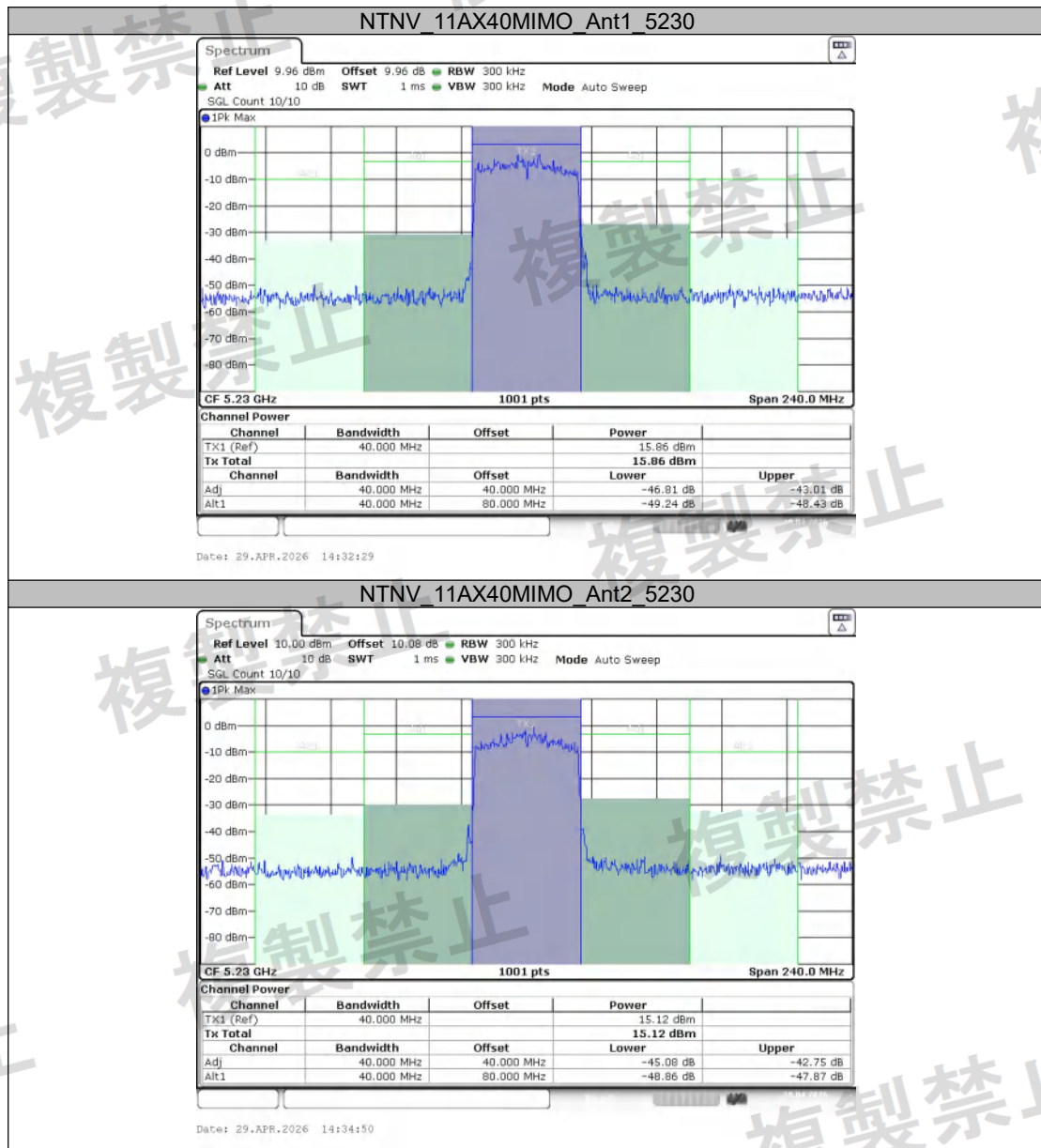


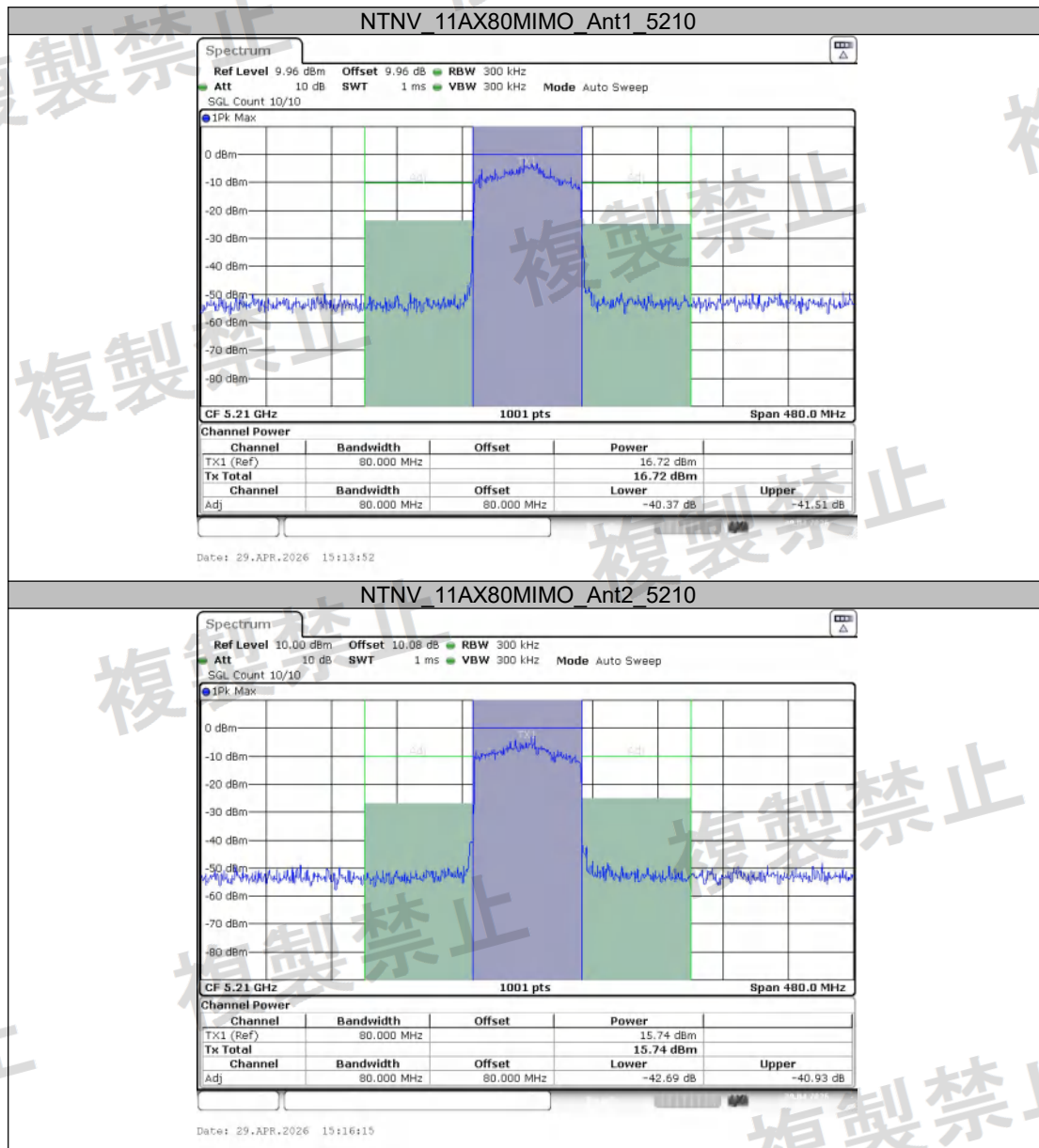












8. Transmission rate

8.1. Limit

OB: $\leq 19\text{MHz}$

The Transmission Rate $\geq 20\text{Mbps}$

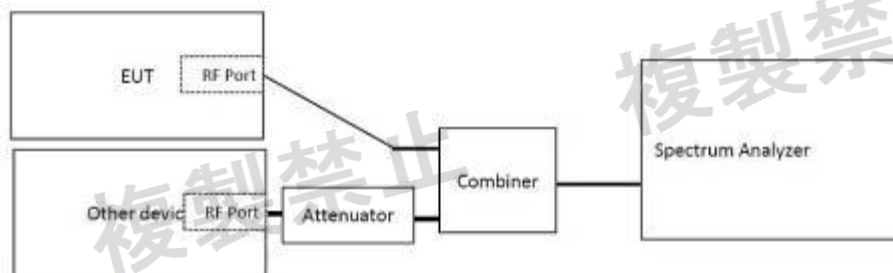
OB: 19-38MHz

The Transmission Rate $\geq 40\text{Mbps}$

OB: 38-78MHz

The Transmission Rate $\geq 80\text{Mbps}$

8.2. Block diagram of test setup



8.3. Test Procedure

The device was configured to transmit maximum length packets at the fastest and slowest data rate

8.4. Test result

EUT:		Screen Mirror Device		Tested by:	Aaron Long
Humidity:		56%RH			
Test result:		Conform			
Technology	Bandwidth(MHz)	Data Rate (Mbps)	Limit(Mbps)	Result	
11a	20	54	≥ 20	Pass	
11n-HT20	20	72.2	≥ 20	Pass	
11n-HT40	40	150	≥ 40	Pass	
11ac-VHT20	20	86.7	≥ 20	Pass	
11ac-VHT40	40	200	≥ 40	Pass	
11ac-VHT80	80	433	≥ 80	Pass	
11ax-VHT20	20	86.7	≥ 20	Pass	
11ax-VHT40	40	200	≥ 40	Pass	
11ax-VHT80	80	433	≥ 80	Pass	

9. Transmission burst length

9.1. Limit

8ms or less

9.2. Test Equipment

Item	Type	Manufacturer	Model No.	Serial No.	Last Calibration	Due Calibration
1	Spectrum analyzer	Agilent	N9020A	MY54488989	2025/11/12	2026/11/11
2	Spectrum analyzer	ROHDE&SCHWARZ	FSU26	200732	2025/11/10	2026/11/09
3	Attenuator	SCHWARZBECK	DGA 9552N	3161	2025/10/17	2026/10/16

Note: The test equipment is calibrated by Huajue Medical Testing and Metrology (Shenzhen) Co., Ltd. Calibration standard: Article 24-2, Paragraph 4 of the Radio Act, method c

9.3. Block diagram of test setup



9.4. Test Procedure

Table No.45 related to Article 2 Paragraph 1 of Item 19-3of Ordinance Concerning Technical Regulations Conformity Certification etc. of Specified RadioEquipment.

9.5. Test result

Test Condition	Test Mode	Antenna	Freq(MHz)	Result [ms]	Limit [ms]	Verdict
NTNV	11A	Ant1	5180	0.00	≤8	PASS
		Ant2	5180	2.08	≤8	PASS
		Ant1	5200	2.08	≤8	PASS
		Ant2	5200	2.08	≤8	PASS
		Ant1	5220	2.08	≤8	PASS
		Ant2	5220	0.00	≤8	PASS
		Ant1	5240	2.08	≤8	PASS
		Ant2	5240	2.08	≤8	PASS
	11N20SI SO	Ant1	5180	0.00	≤8	PASS
		Ant2	5180	5.39	≤8	PASS
		Ant1	5200	0.00	≤8	PASS
		Ant2	5200	5.39	≤8	PASS
		Ant1	5220	5.39	≤8	PASS
		Ant2	5220	0.00	≤8	PASS
		Ant1	5240	5.39	≤8	PASS
		Ant2	5240	5.39	≤8	PASS
	11N40SI SO	Ant1	5190	0.01	≤8	PASS
		Ant2	5190	0.00	≤8	PASS
		Ant1	5230	0.00	≤8	PASS
		Ant2	5230	0.00	≤8	PASS
	11AC20S ISO	Ant1	5180	5.39	≤8	PASS
		Ant2	5180	5.39	≤8	PASS
		Ant1	5200	5.39	≤8	PASS
		Ant2	5200	5.39	≤8	PASS
		Ant1	5220	5.39	≤8	PASS

		Ant2	5220	5.39	≤8	PASS
		Ant1	5240	5.39	≤8	PASS
		Ant2	5240	5.40	≤8	PASS
		Ant1	5190	0.00	≤8	PASS
11AC40S ISO		Ant2	5190	0.00	≤8	PASS
		Ant1	5230	0.00	≤8	PASS
		Ant2	5230	0.00	≤8	PASS
		Ant1	5210	0.00	≤8	PASS
11AC80S ISO		Ant2	5210	0.00	≤8	PASS
		Ant1	5180	5.41	≤8	PASS
11AX20S ISO		Ant2	5180	0.70	≤8	PASS
		Ant1	5200	5.41	≤8	PASS
		Ant2	5200	5.41	≤8	PASS
		Ant1	5220	5.41	≤8	PASS
		Ant2	5220	5.42	≤8	PASS
		Ant1	5240	5.41	≤8	PASS
		Ant2	5240	5.42	≤8	PASS
		Ant1	5190	0.00	≤8	PASS
11AX40S ISO		Ant2	5190	0.00	≤8	PASS
		Ant1	5230	0.00	≤8	PASS
		Ant2	5230	0.00	≤8	PASS
		Ant1	5210	0.00	≤8	PASS
11AX80S ISO		Ant2	5210	0.00	≤8	PASS
		Ant1	5180	5.39	≤8	PASS
11N20MI MO		Ant2	5180	5.39	≤8	PASS
		Ant1	5200	5.39	≤8	PASS
		Ant2	5200	5.39	≤8	PASS
		Ant1	5220	5.40	≤8	PASS
		Ant2	5220	0.00	≤8	PASS
		Ant1	5240	0.00	≤8	PASS
		Ant2	5240	5.39	≤8	PASS
		Ant1	5190	0.00	≤8	PASS
11N40MI MO		Ant2	5190	0.00	≤8	PASS
		Ant1	5230	0.02	≤8	PASS
		Ant2	5230	0.00	≤8	PASS
		Ant1	5180	0.00	≤8	PASS
11AC20 MIMO		Ant2	5180	5.39	≤8	PASS
		Ant1	5200	5.39	≤8	PASS
		Ant2	5200	5.39	≤8	PASS
		Ant1	5220	5.39	≤8	PASS
		Ant2	5220	5.39	≤8	PASS
		Ant1	5240	5.39	≤8	PASS
		Ant2	5240	0.00	≤8	PASS
		Ant1	5190	0.00	≤8	PASS
11AC40 MIMO		Ant2	5190	0.00	≤8	PASS
		Ant1	5230	0.01	≤8	PASS
		Ant2	5230	0.00	≤8	PASS
		Ant1	5210	0.00	≤8	PASS
11AC80 MIMO		Ant2	5210	5.39	≤8	PASS
		Ant1	5180	5.41	≤8	PASS
11AX20M IMO		Ant2	5180	5.41	≤8	PASS
		Ant1	5200	5.41	≤8	PASS
		Ant2	5200	5.41	≤8	PASS
		Ant1	5220	5.41	≤8	PASS
		Ant2	5220	5.41	≤8	PASS
		Ant1	5240	5.41	≤8	PASS
		Ant2	5240	5.41	≤8	PASS
		Ant1	5190	0.00	≤8	PASS
11AX40M IMO		Ant2	5190	0.00	≤8	PASS
		Ant1	5230	0.00	≤8	PASS
		Ant2	5230	0.00	≤8	PASS
		Ant1	5210	0.00	≤8	PASS
11AX80M IMO		Ant2	5210	0.00	≤8	PASS
		Ant1	5210	0.00	≤8	PASS

Test Graphs

