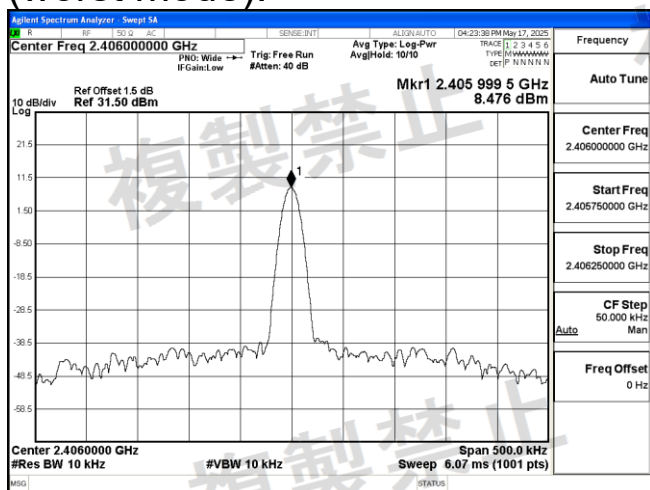


Appendix A

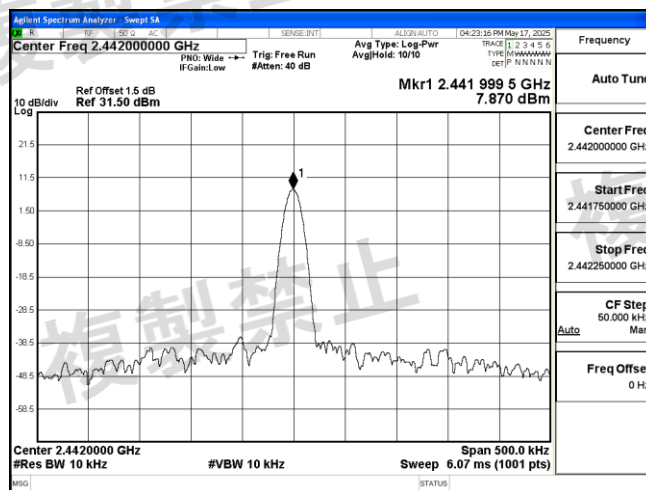
1	APPENDIX A.1 : FREQUENCY ERROR	2
2	APPENDIX A.2: OCCUPIED BANDWIDTH(99%) AND SPREAD BANDWIDTH(90%).....	3
3	APPENDIX A.3 : UNWANTED EMISSION INTENSITY MEASUREMENT.....	5
4	APPENDIX A.4 : IMITATION OF COLLATERAL EMISSION OF RECEIVER MEASUREMENT.....	8

1 Appendix A.1 : Frequency Error

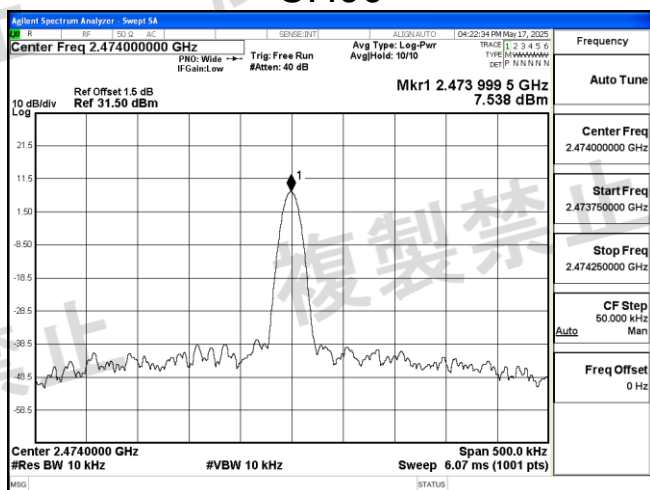
Note: The plots of test data that shows only the high-voltage state (worst mode).



CH00



CH07

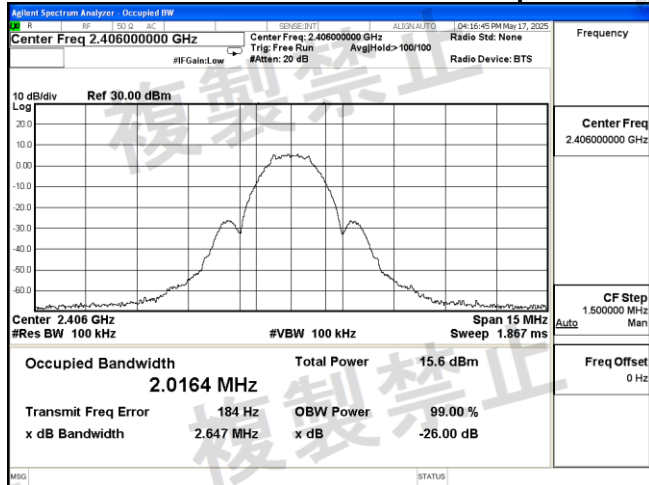


CH15

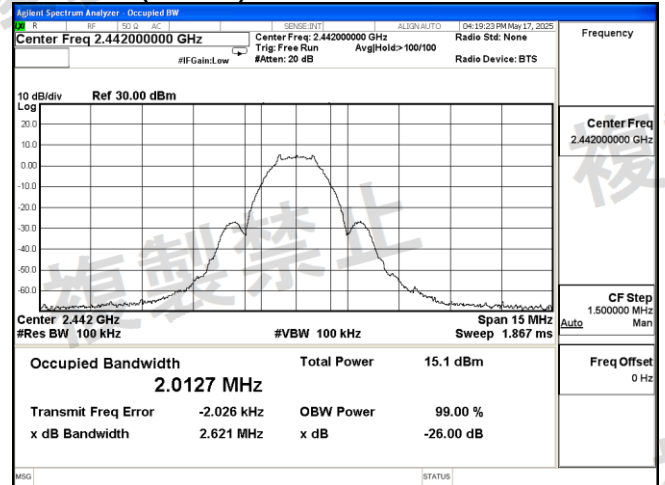
2 Appendix A.2: Occupied Bandwidth(99%) and Spread Bandwidth(90%)

Note: The plots of test data that shows only the high-voltage state (worst mode).

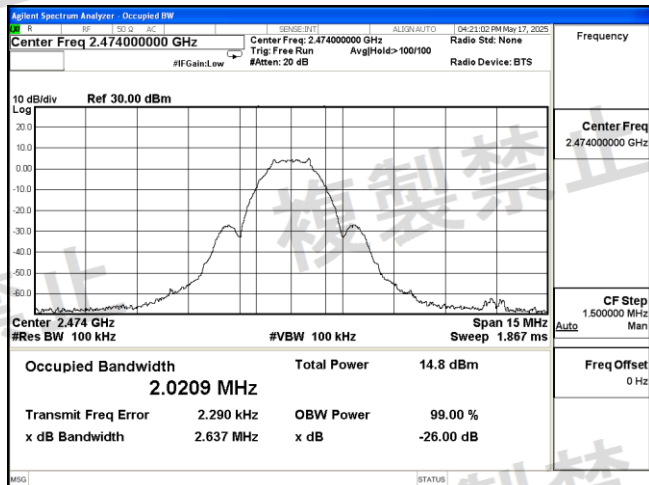
Occupied Bandwidth(99%)



CH00

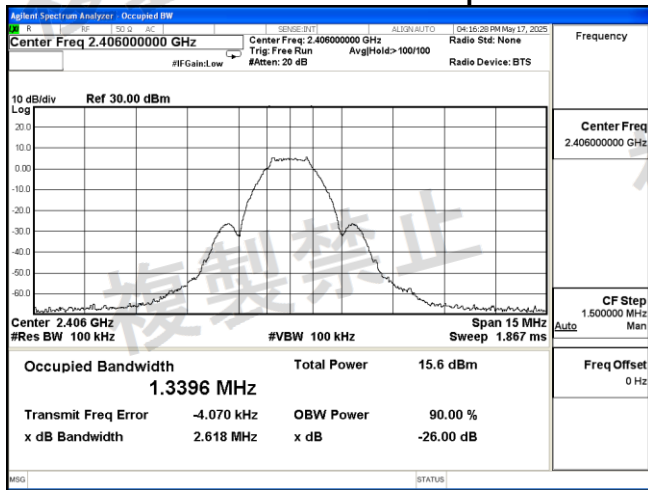


CH07

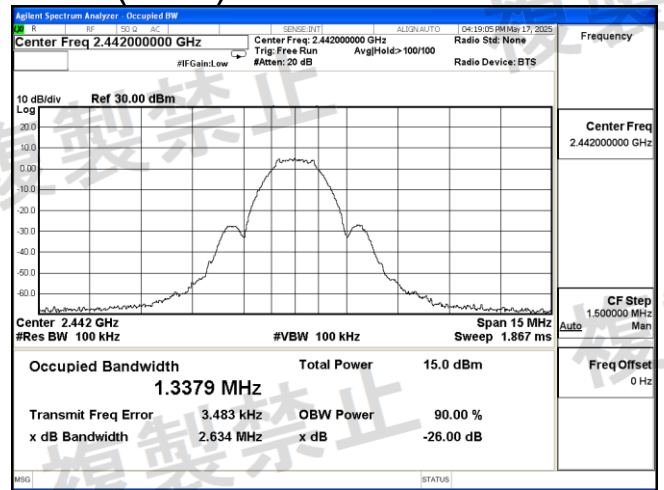


CH15

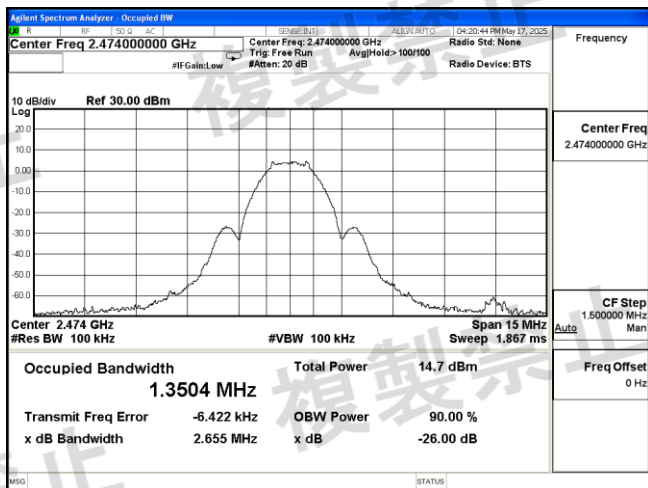
Spread Bandwidth(90%)



CH00



CH07

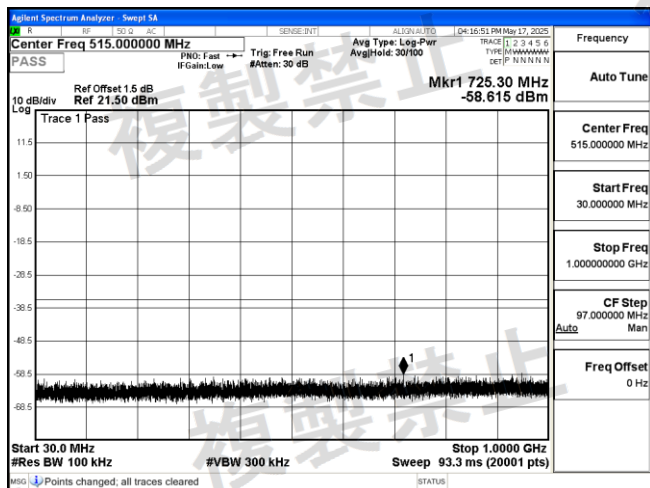


CH15

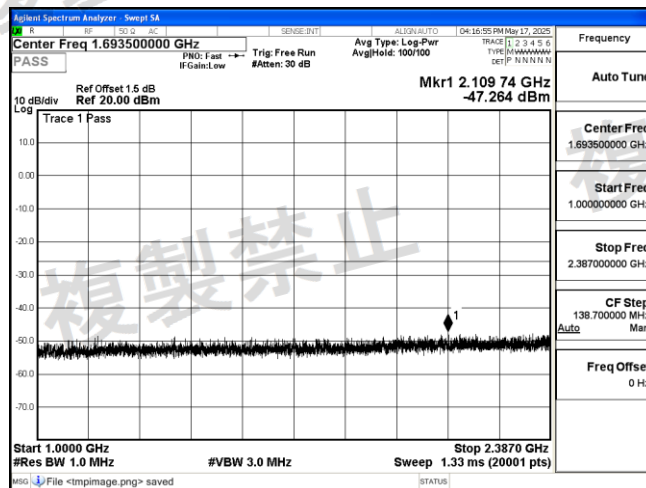
3 Appendix A.3 : Unwanted Emission Intensity Measurement

Note: The plots of test data that shows only the high-voltage state (worst mode).

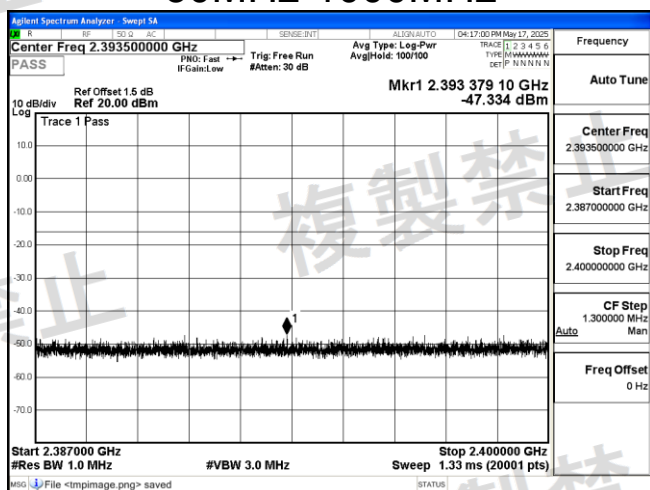
GFSK mode CH00



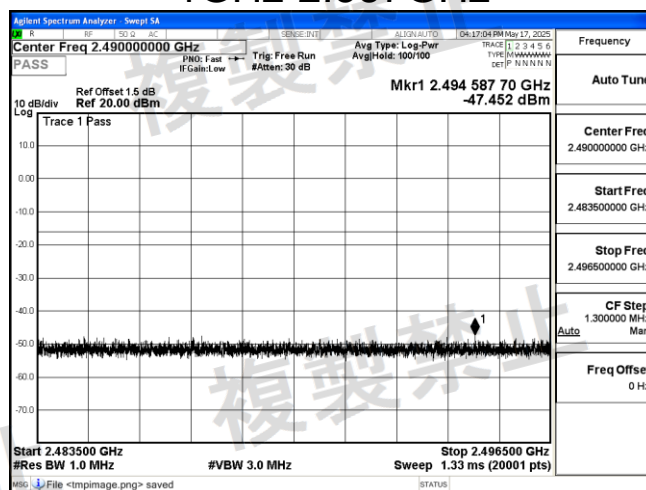
30MHz-1000MHz



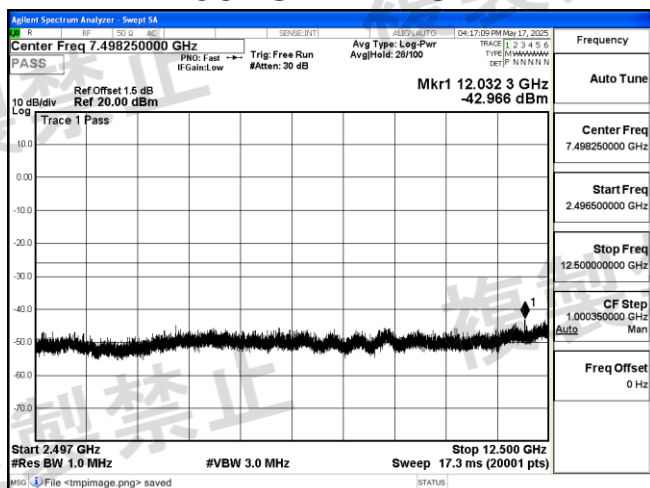
1GHz-2.387GHz



2.387GHz-2.4GHz

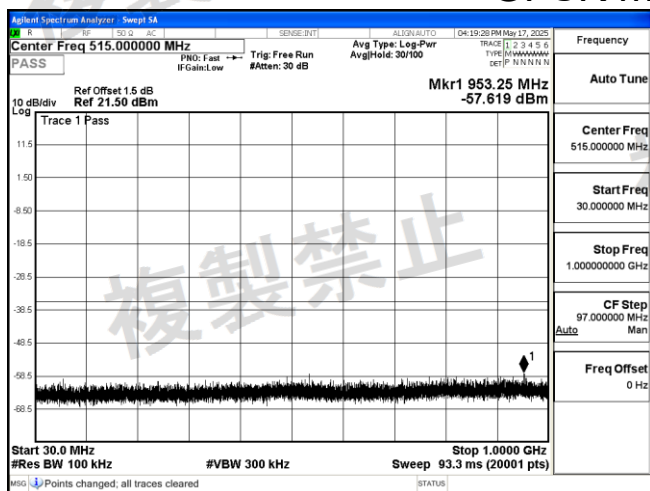


2.4835GHz-2.496GHz

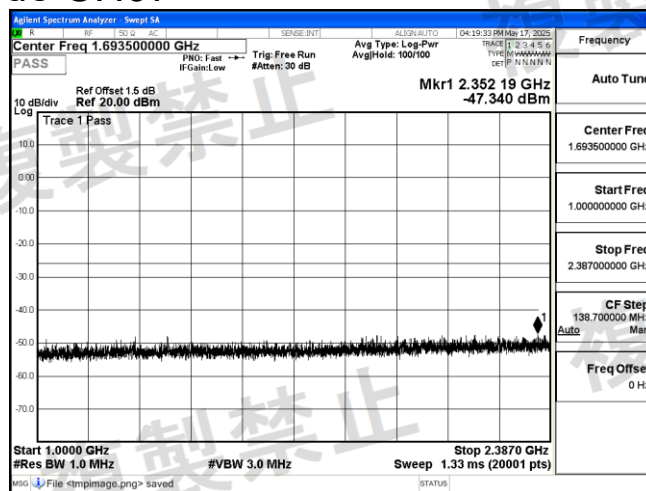


2.497GHz-12.5GHz

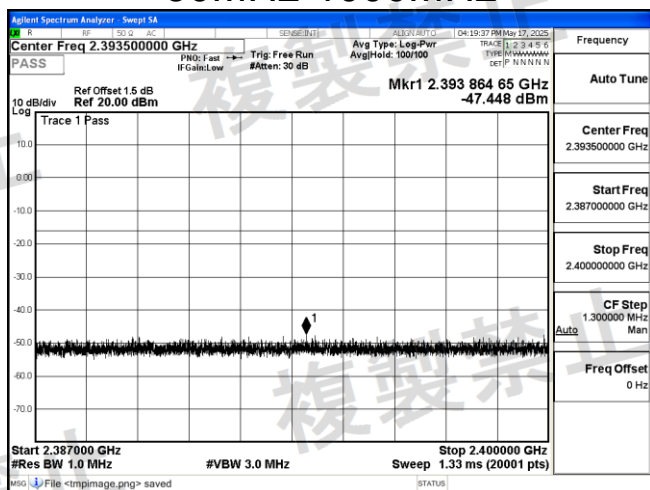
GFSK mode CH07



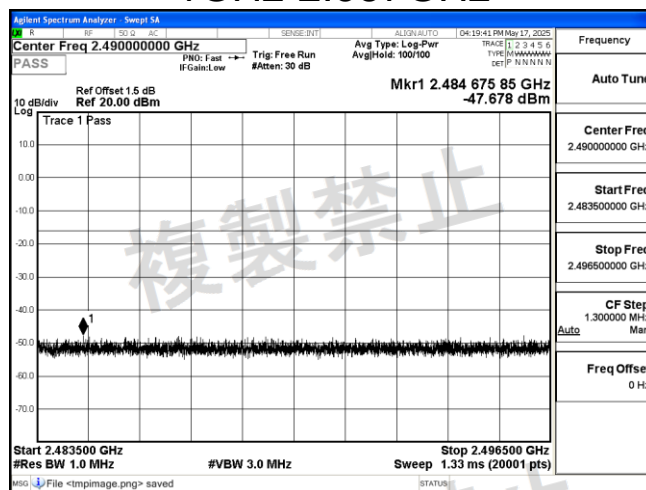
30MHz-1000MHz



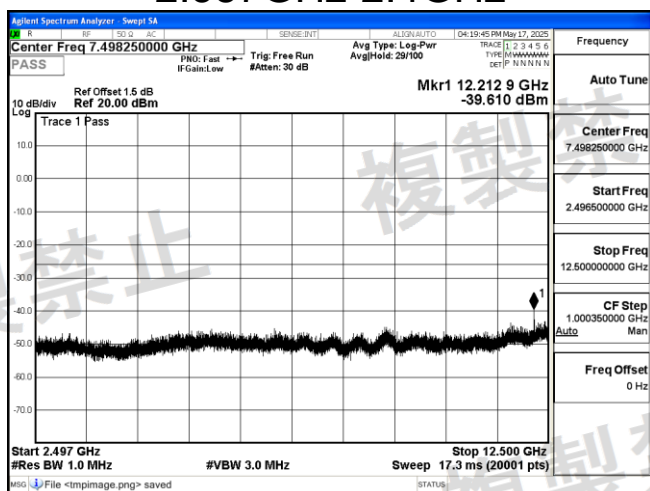
1GHz-2.387GHz



2.387GHz-2.4GHz

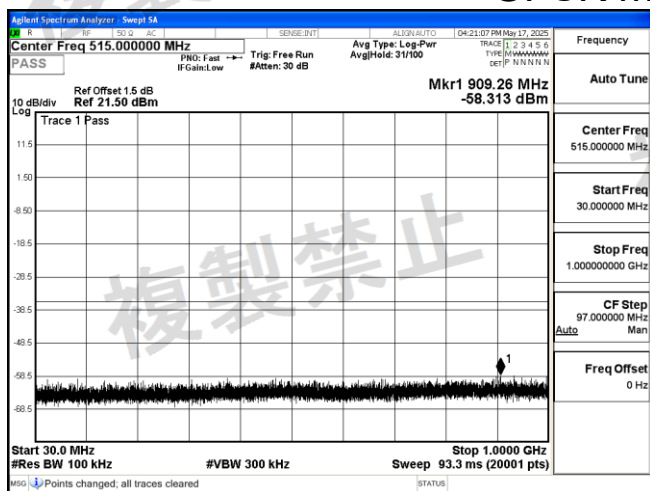


2.4835GHz-2.496GHz

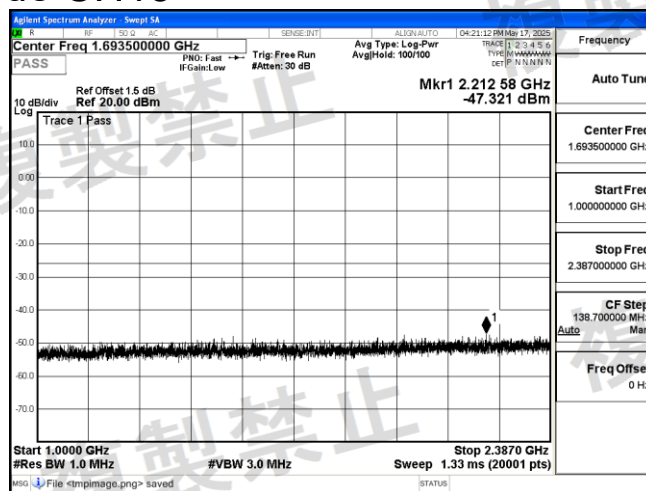


2.497GHz-12.5GHz

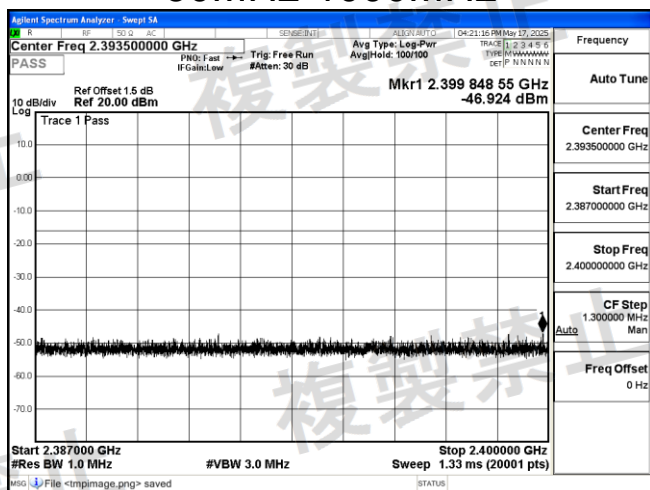
GFSK mode CH15



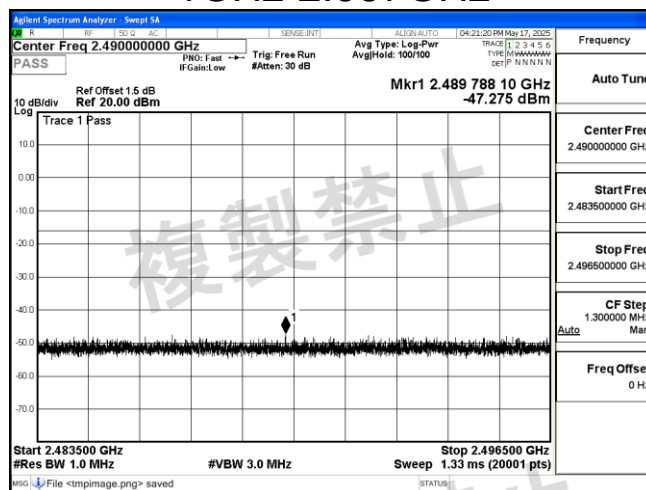
30MHz-1000MHz



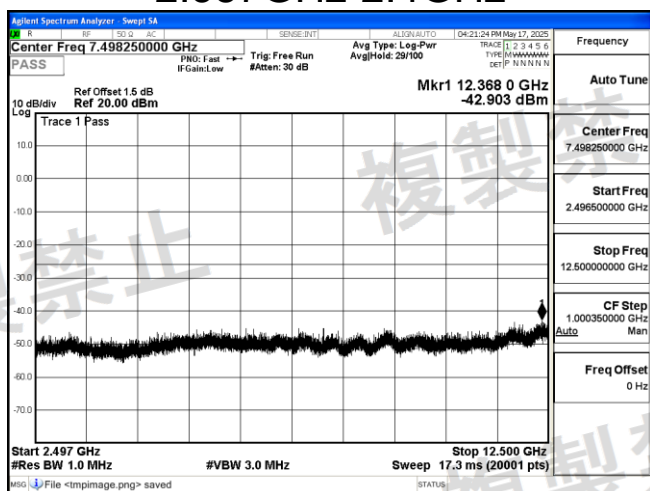
1GHz-2.387GHz



2.387GHz-2.4GHz



2.4835GHz-2.496GHz

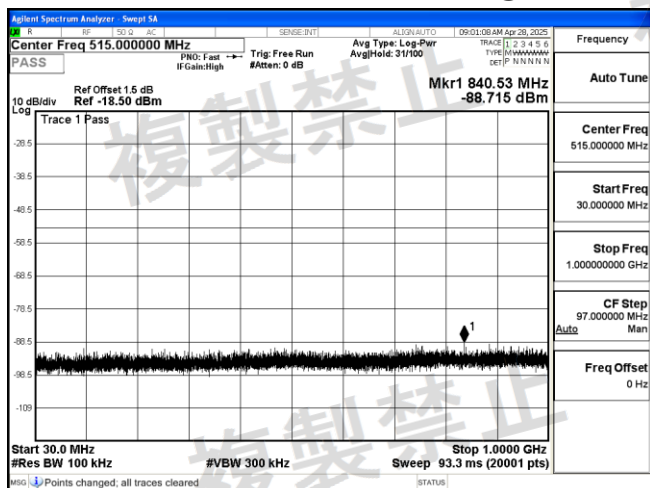


2.497GHz-12.5GHz

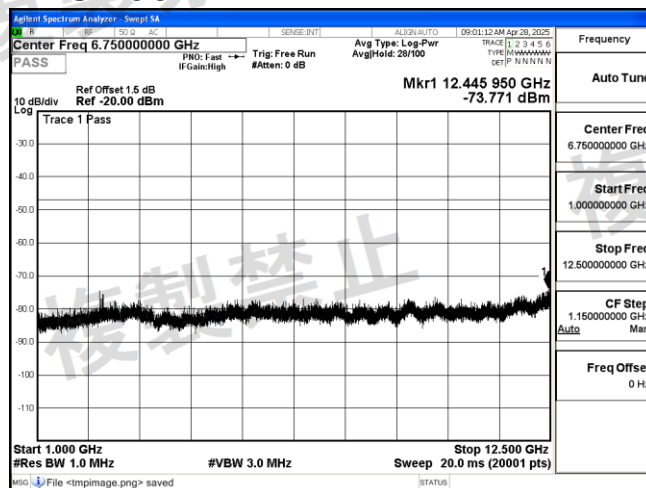
4 Appendix A.4 : Imitation of Collateral Emission of Receiver Measurement

Note: The plots of test data that shows only the high-voltage state (worst mode).

GFSK mode CH00

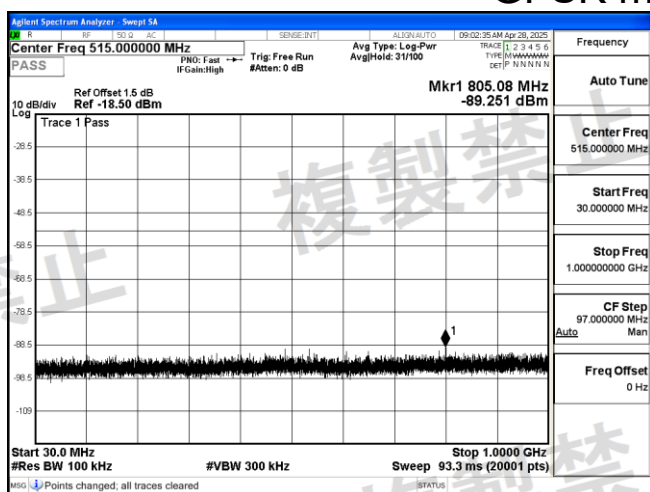


Below 1GHz

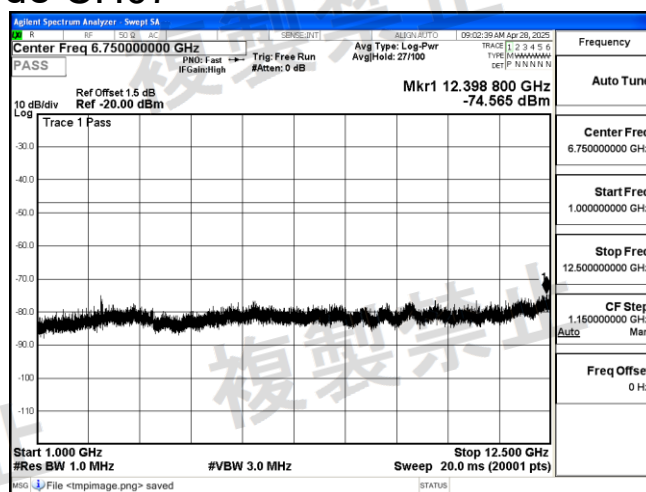


Above 1GHz

GFSK mode CH07

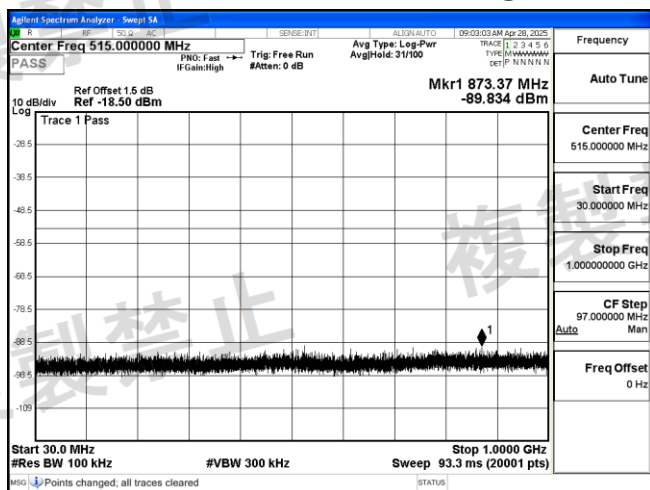


Below 1GHz

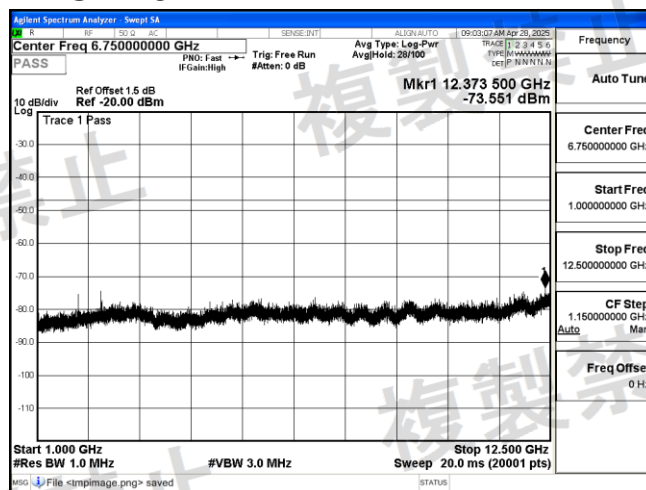


Above 1GHz

GFSK mode CH15



Below 1GHz



Above 1GHz