

特性試験の測定結果を示す図

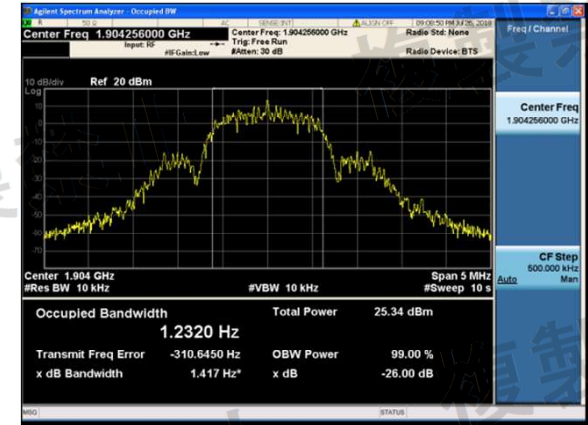
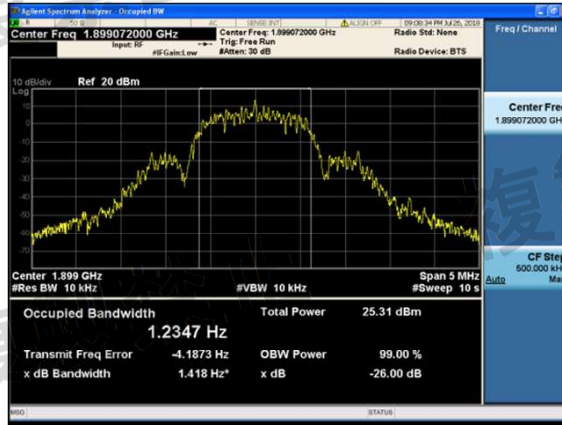
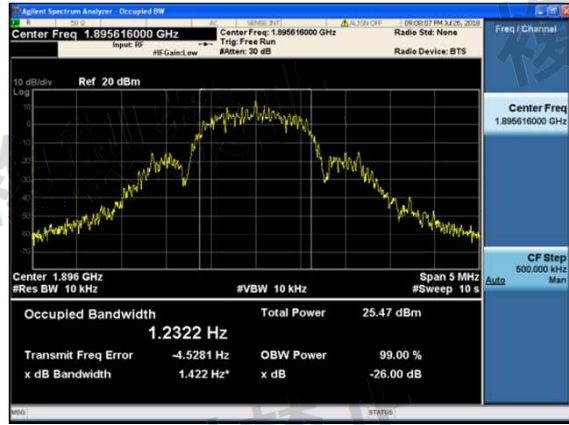
1895.616MHz

1899.072MHz

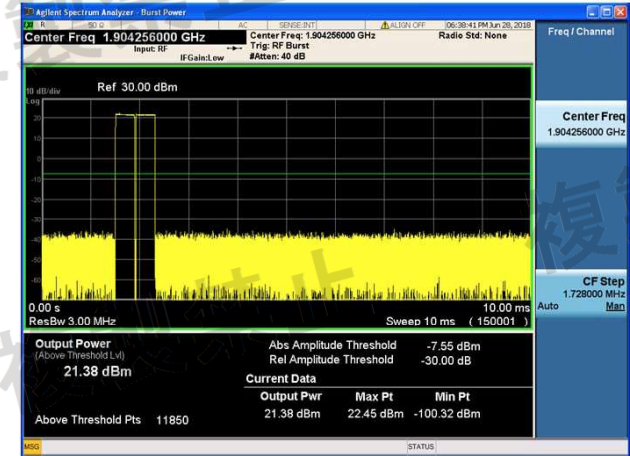
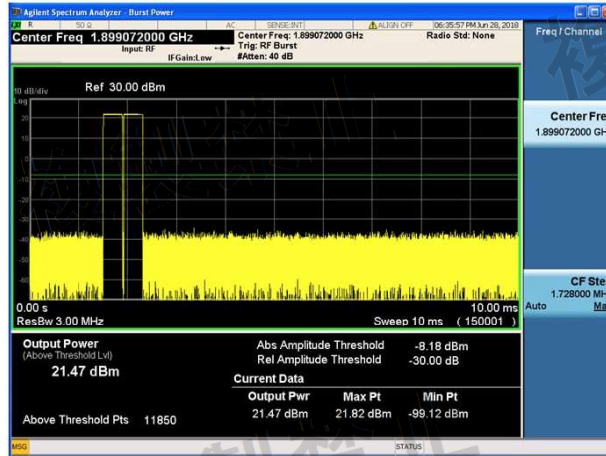
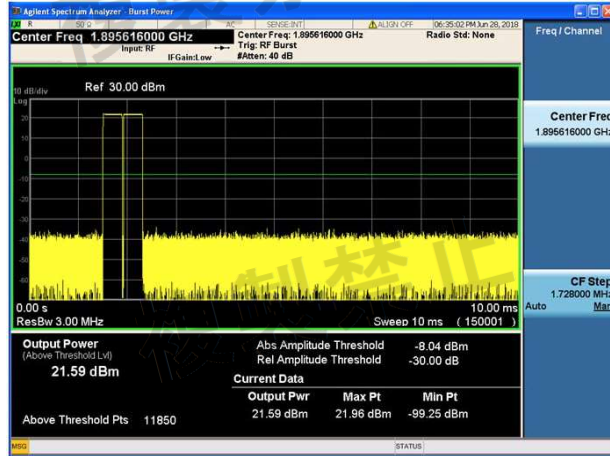
1904.256MHz

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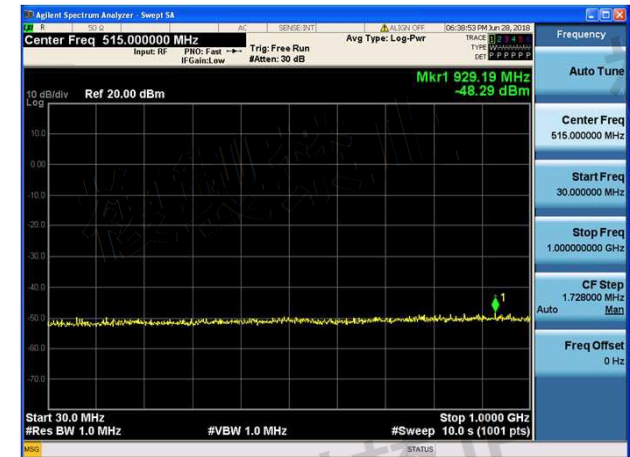
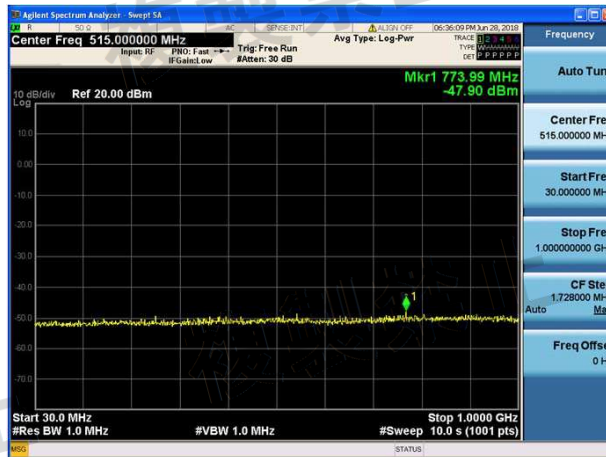
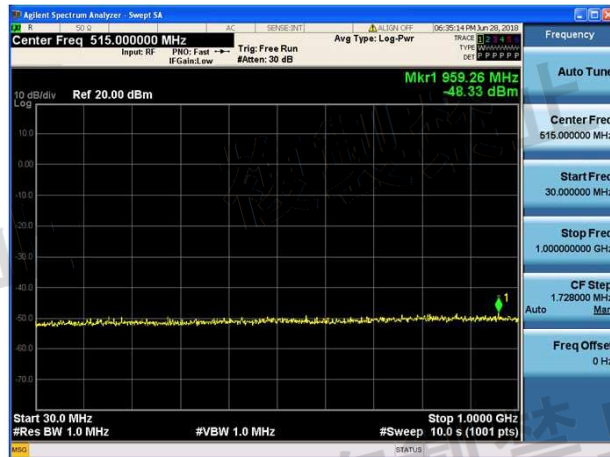
占有周波数帯幅
※単位: MHz(画像取得時の不具合)



スプリアス発射又は不要発射の強度(1)
搬送波
※VBW: 8MHz



スプリアス発射又は不要発射の強度(1)
30MHz ~ 1000MHz
探索



特性試験の測定結果を示す図

1895.616MHz

1899.072MHz

1904.256MHz

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スプリアス発射又は不要発射の強度(1)

30MHz~1000MHz

詳細

スプリアス発射又は不要発射の強度(1)

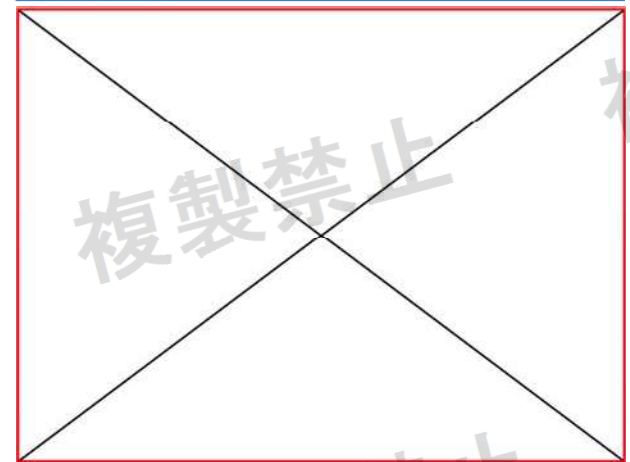
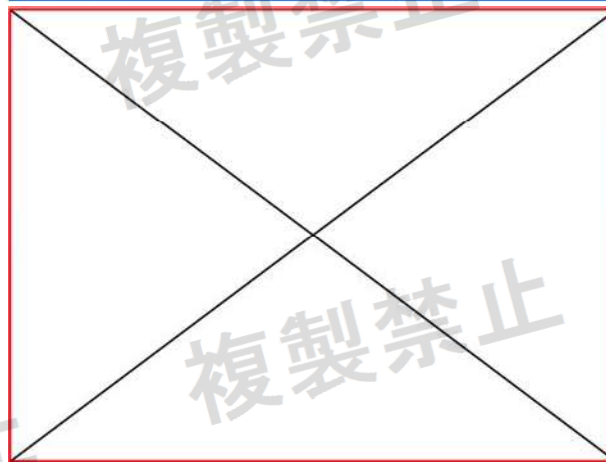
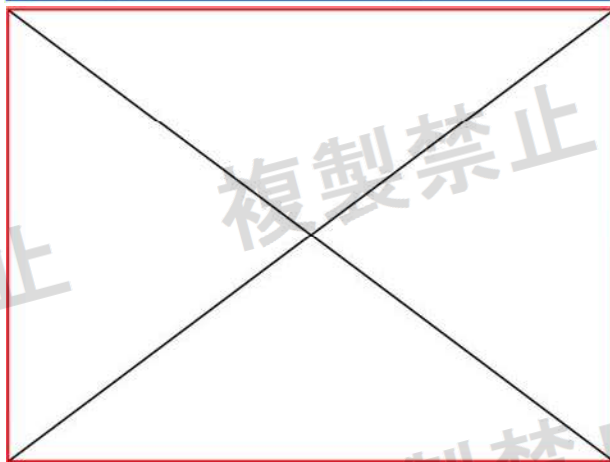
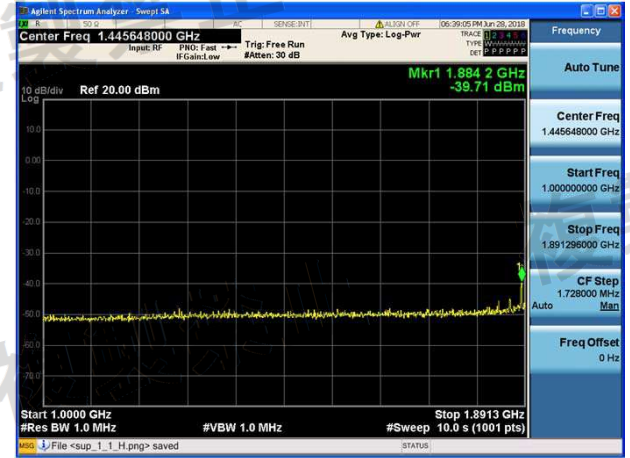
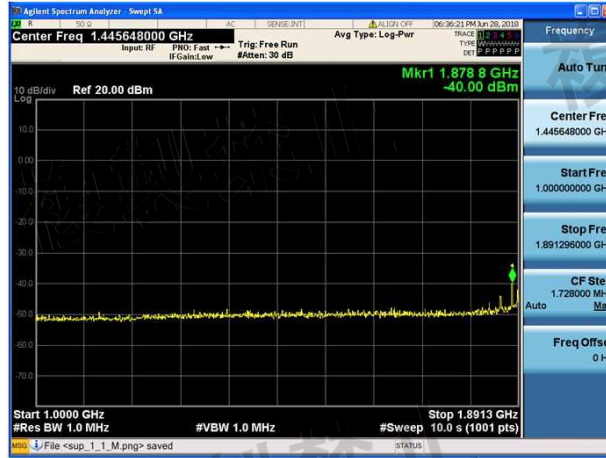
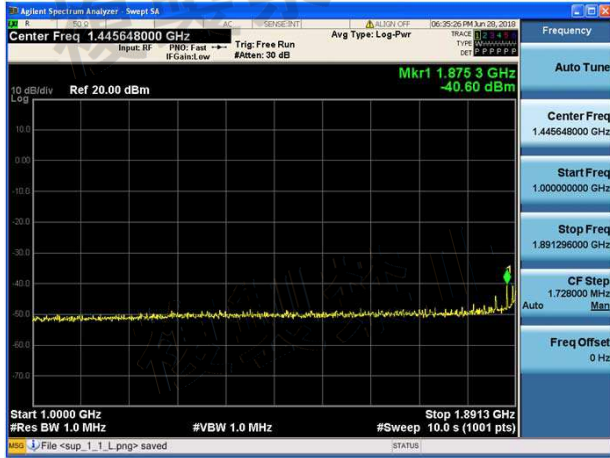
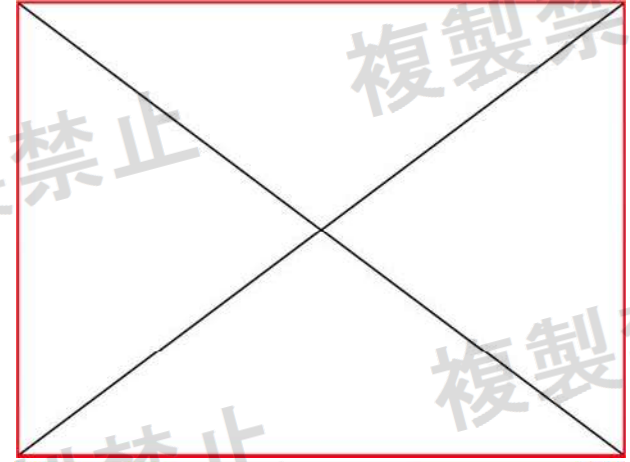
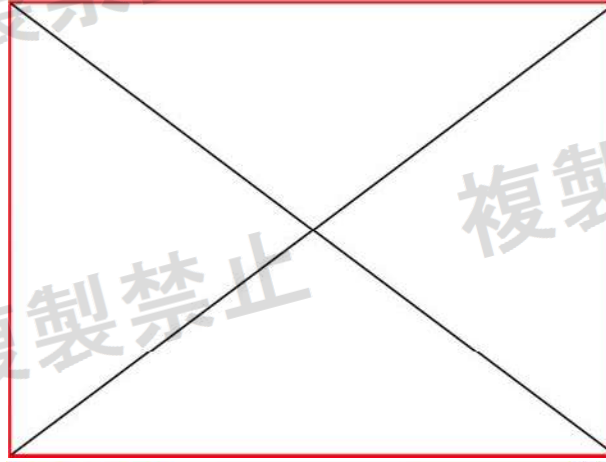
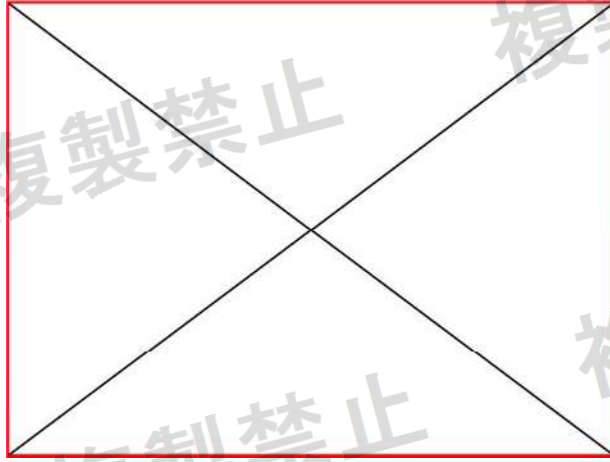
1000MHz~1891.296MHz

探索

スプリアス発射又は不要発射の強度(1)

1000MHz~1891.296MHz

詳細



特性試験の測定結果を示す図

1895.616MHz

1899.072MHz

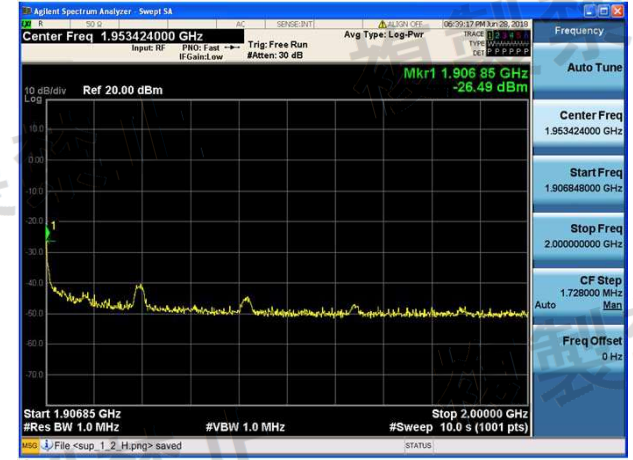
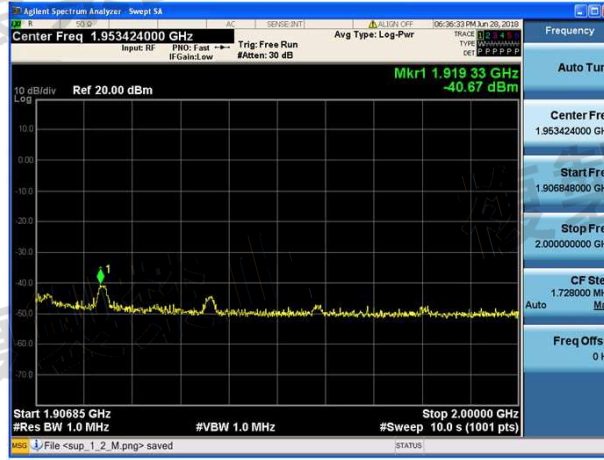
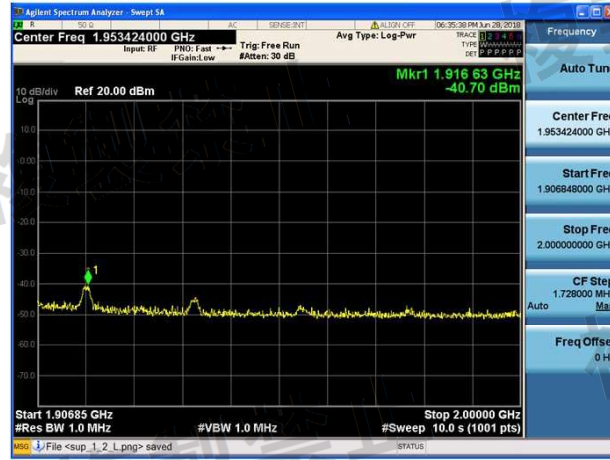
1904.256MHz

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スプリアス発射又は不要発射の強度(1)

1906.848MHz~2.0GHz

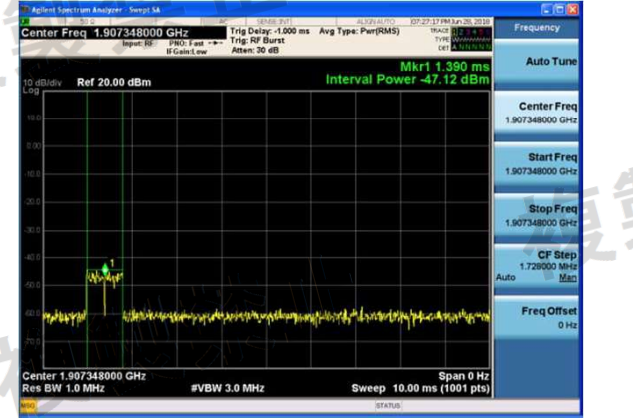
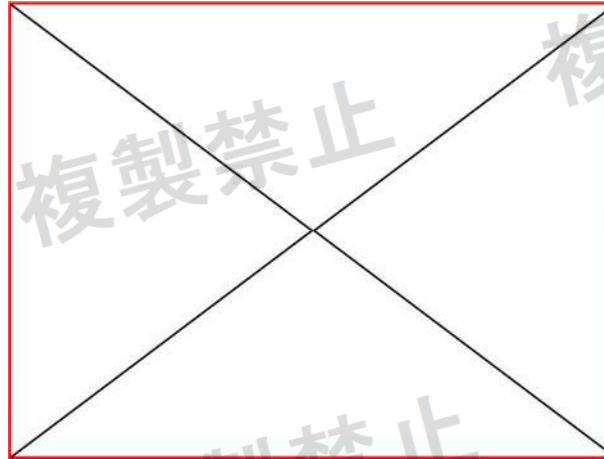
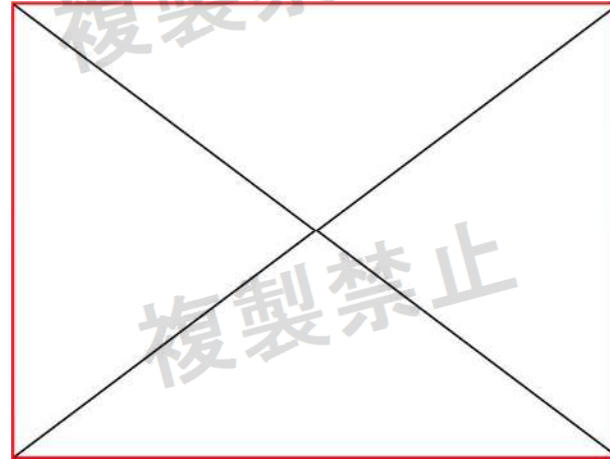
探索



スプリアス発射又は不要発射の強度(1)

1906.848MHz~2.0GHz

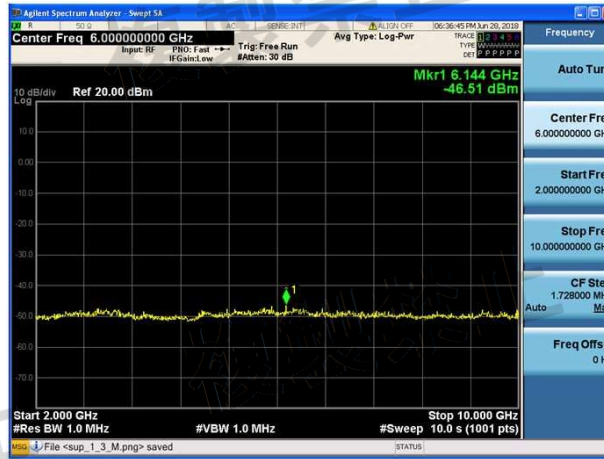
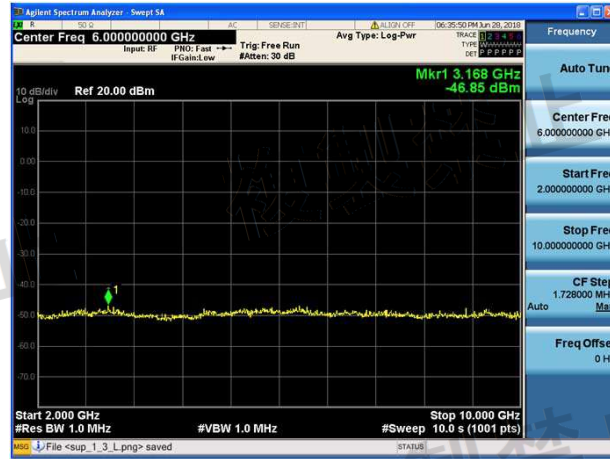
詳細



スプリアス発射又は不要発射の強度(1)

2.0GHz~10.0GHz

探索



特性試験の測定結果を示す図

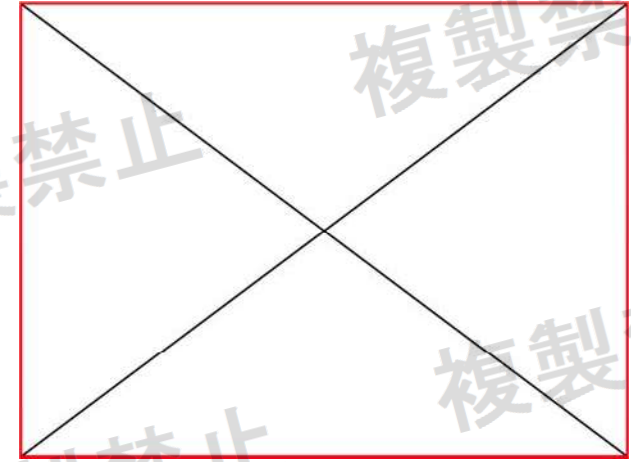
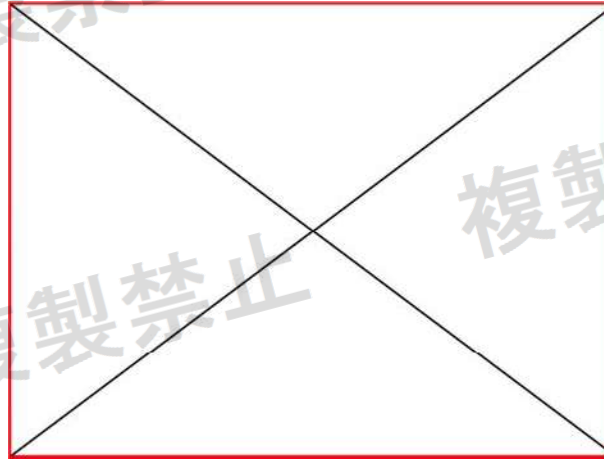
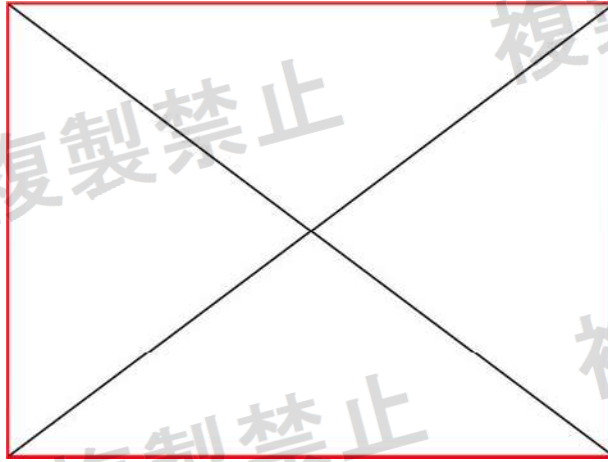
1895.616MHz

1899.072MHz

1904.256MHz

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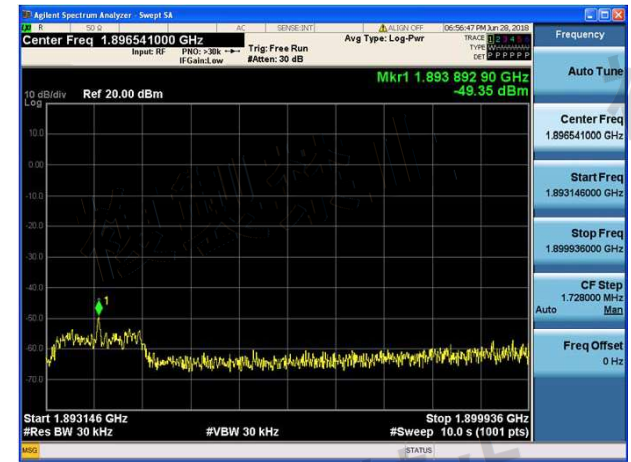
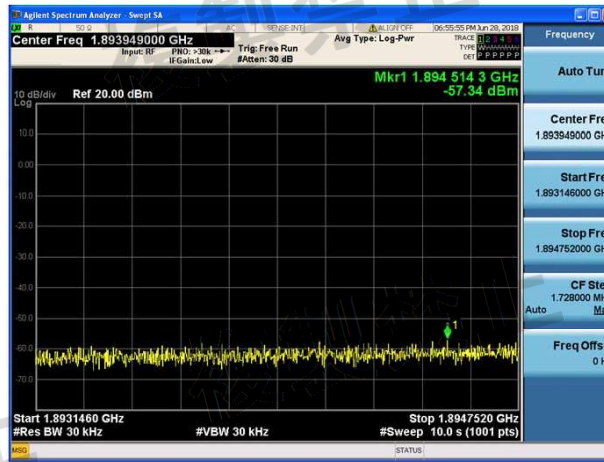
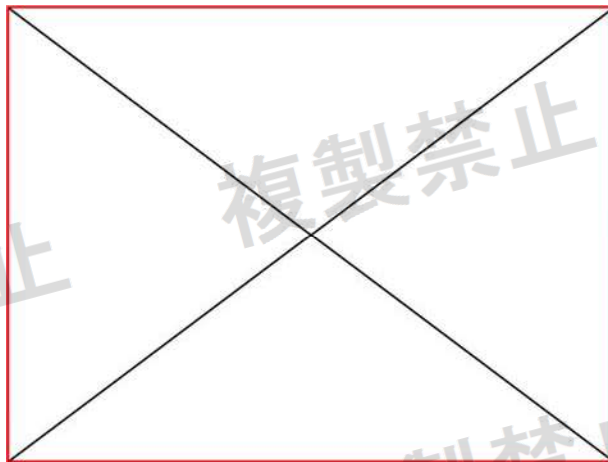
スプリアス発射又は不要発射の強度(1)
2.0GHz~10.0GHz
詳細



スプリアス発射又は不要発射の強度(2)
搬送波



スプリアス発射又は不要発射の強度(2)
1893.146MHz~(Carrier-4320kHz)
探索



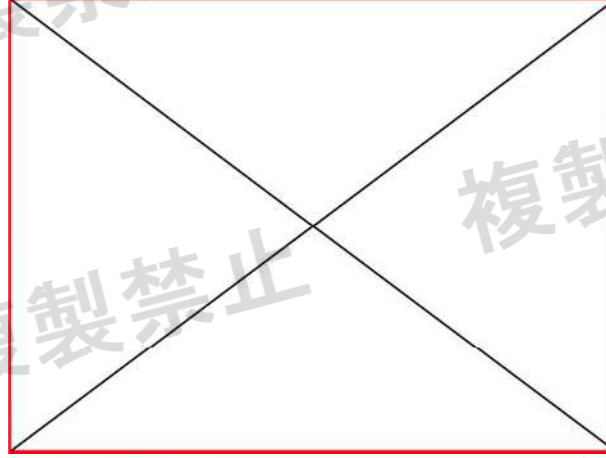
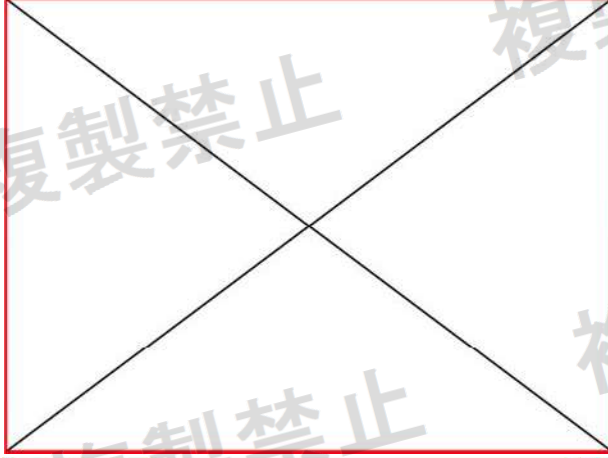
特性試験の測定結果を示す図

1895.616MHz

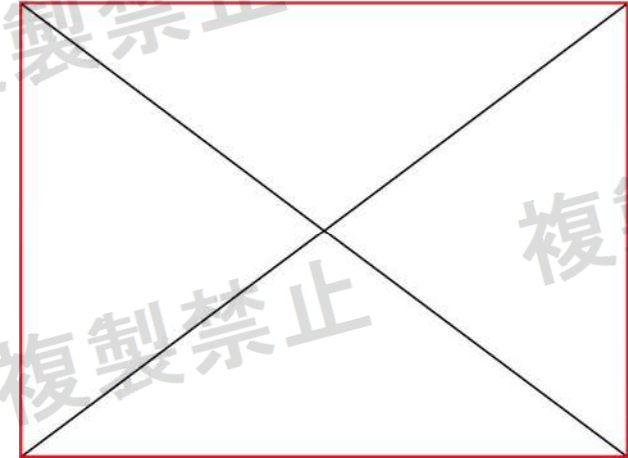
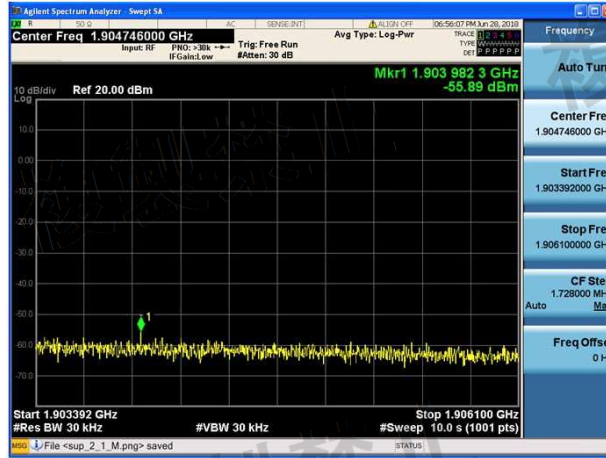
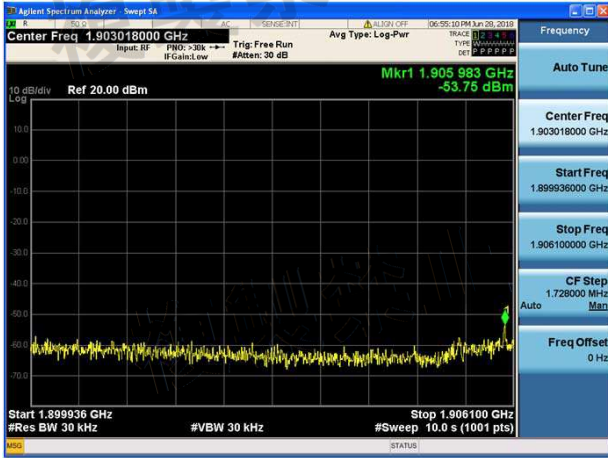
1899.072MHz

1904.256MHz

スプリアス発射又は不要発射の強度(2)
1893.146MHz〜(Carrier+4320kHz)
詳細



スプリアス発射又は不要発射の強度(2)
(Carrier+4320kHz)〜1906.1MHz
探索



スプリアス発射又は不要発射の強度(2)
(Carrier+4320kHz)〜1906.1MHz
詳細

