

特性試験の測定結果を示す図

1895.616MHz

1899.072MHz

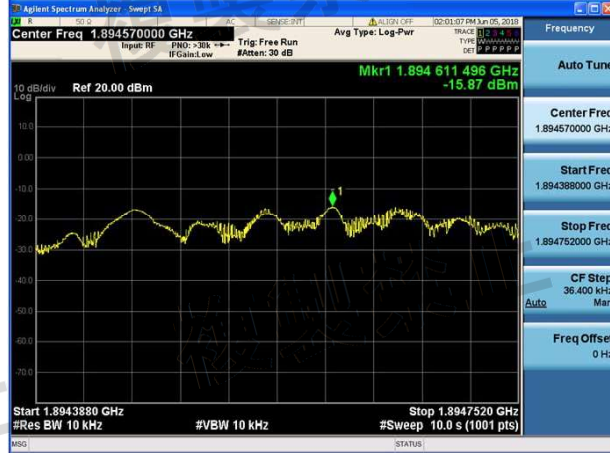
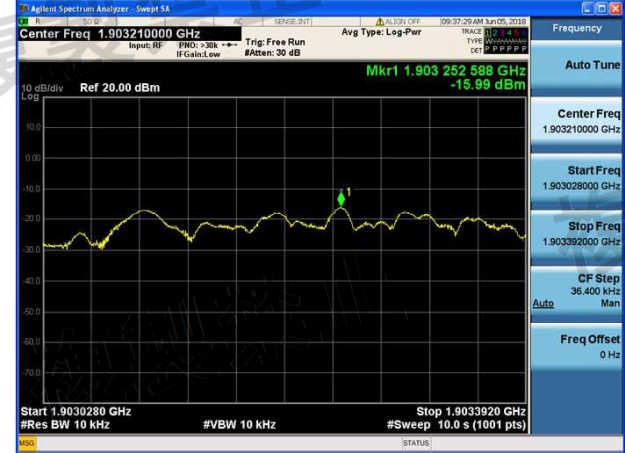
1904.256MHz

6/13ページ

スプリアス発射又は不要発射の強度(3)
搬送波

スプリアス発射又は不要発射の強度(3)
Carrier-(864 ~ 1228kHz) 探索

スプリアス発射又は不要発射の強度(3)
Carrier-(864 ~ 1228kHz) 詳細



特性試験の測定結果を示す図

1895.616MHz

1899.072MHz

1904.256MHz

7/13ページ

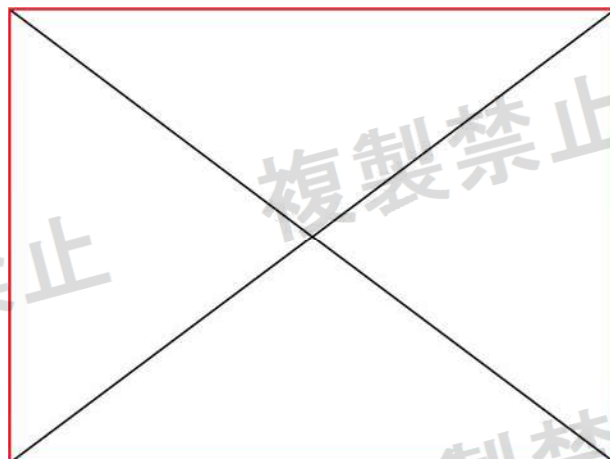
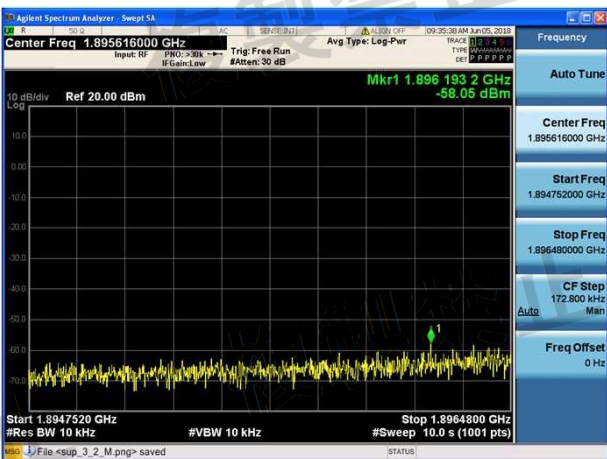
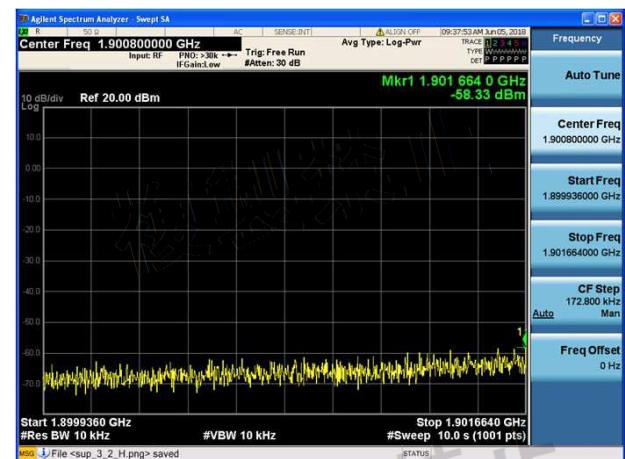
スプリアス発射又は不要発射の強度(3)
Carrier-(1228 ~ 2592kHz)
探索



スプリアス発射又は不要発射の強度(3)
Carrier-(1228 ~ 2592kHz)
詳細



スプリアス発射又は不要発射の強度(3)
Carrier-(2592 ~ 4320kHz)
探索



特性試験の測定結果を示す図

1895.616MHz

1899.072MHz

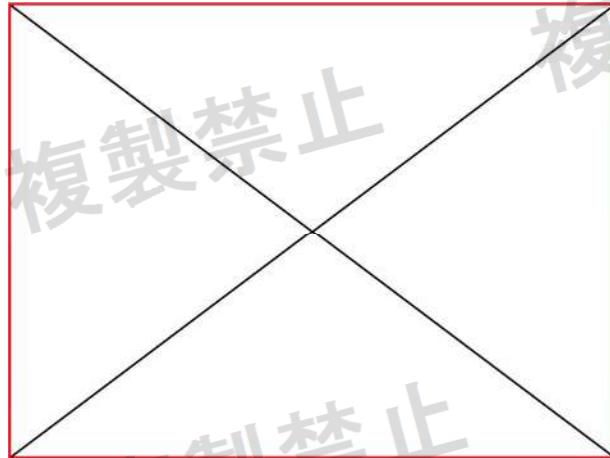
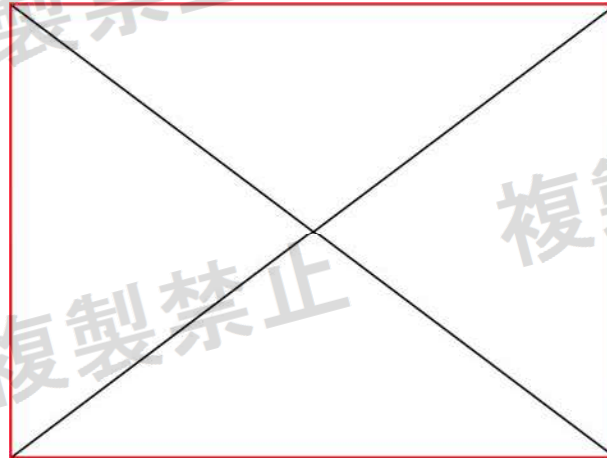
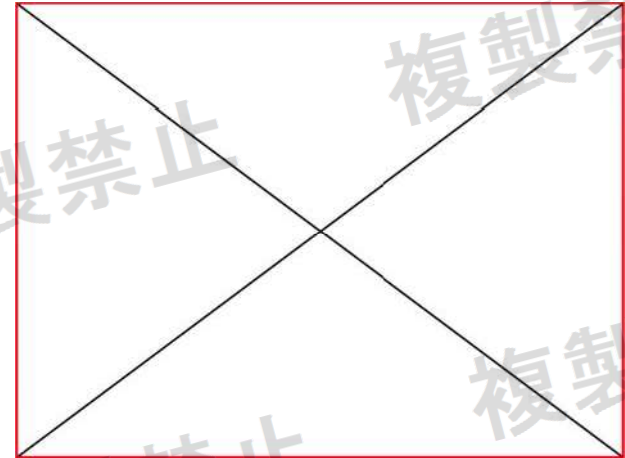
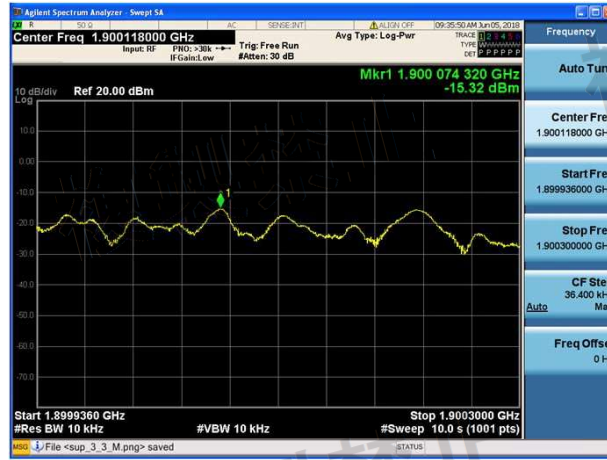
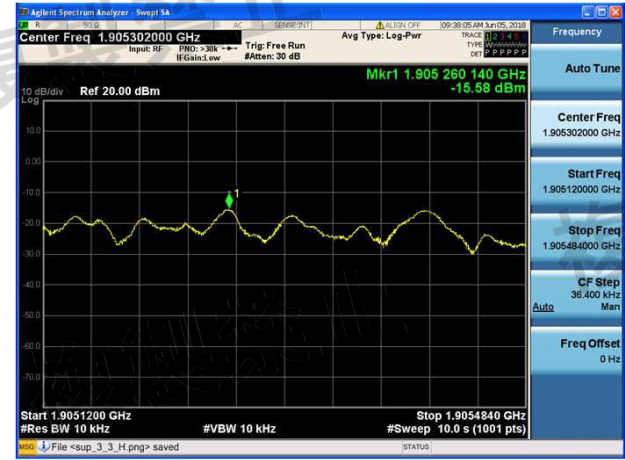
1904.256MHz

8/13ページ

スプリアス発射又は不要発射の強度(3)
Carrier-(2592~4320kHz)
詳細

スプリアス発射又は不要発射の強度(3)
Carrier+(864~1228kHz)
探索

スプリアス発射又は不要発射の強度(3)
Carrier+(864~1228kHz)
詳細



特性試験の測定結果を示す図

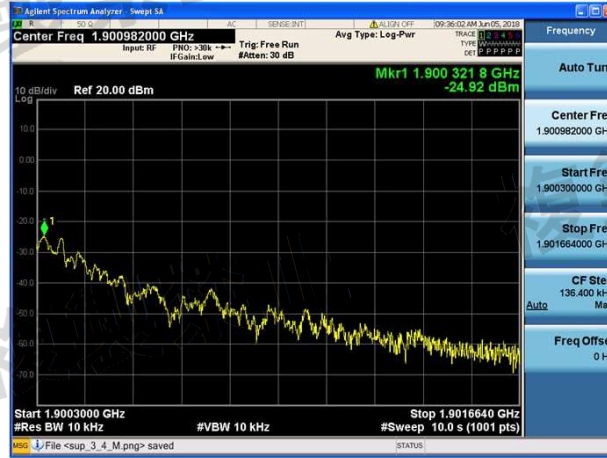
1895.616MHz

1899.072MHz

1904.256MHz

9/13ページ

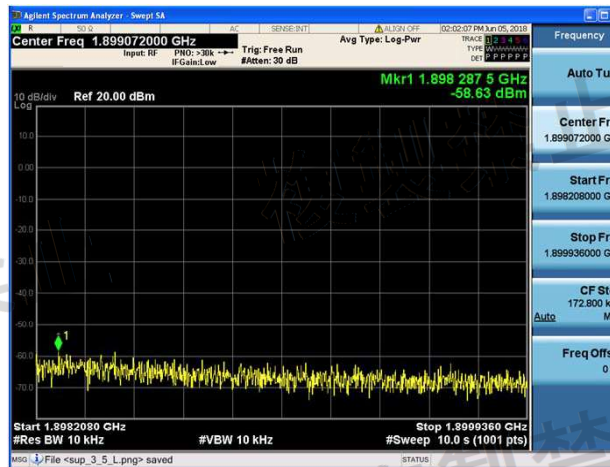
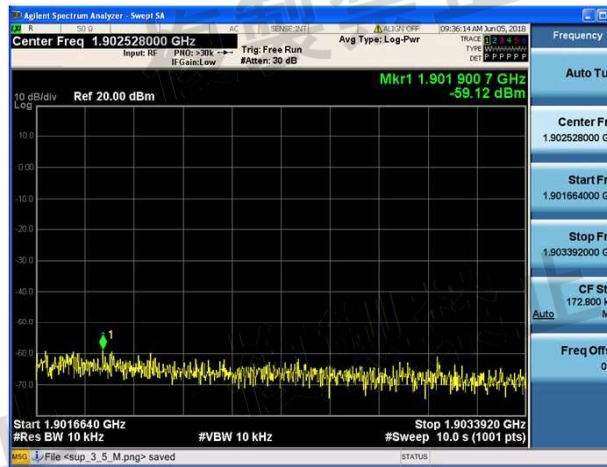
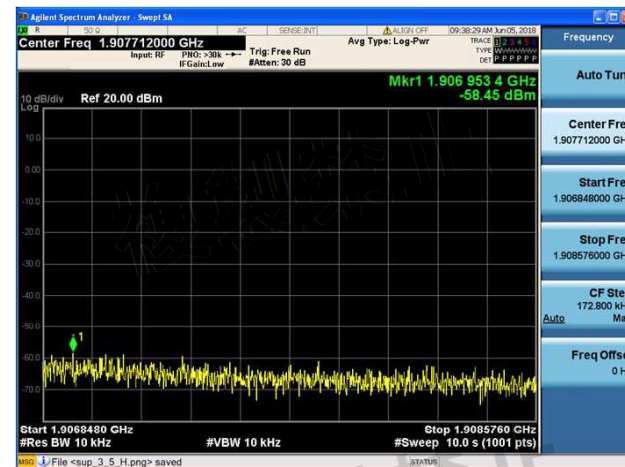
スプリアス発射又は不要発射の強度(3)
Carrier+(1228 ~ 2592kHz)
探索



スプリアス発射又は不要発射の強度(3)
Carrier+(1228 ~ 2592kHz)
詳細



スプリアス発射又は不要発射の強度(3)
Carrier+(2592 ~ 4320kHz)
探索



特性試験の測定結果を示す図

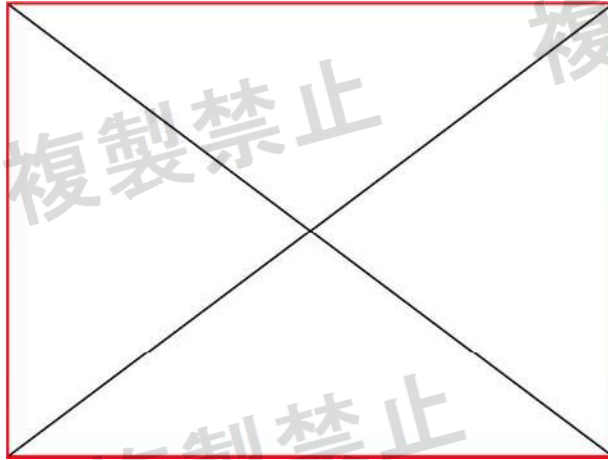
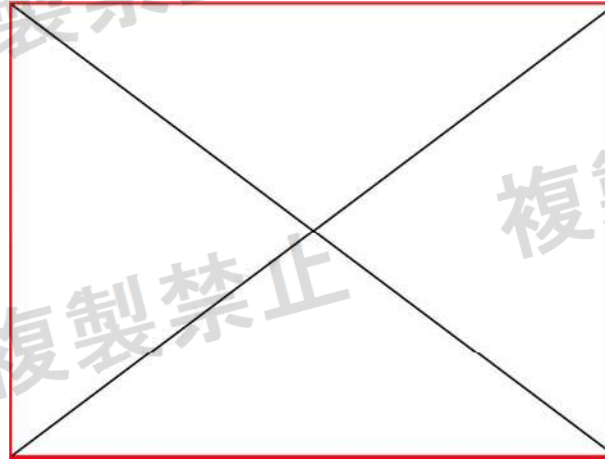
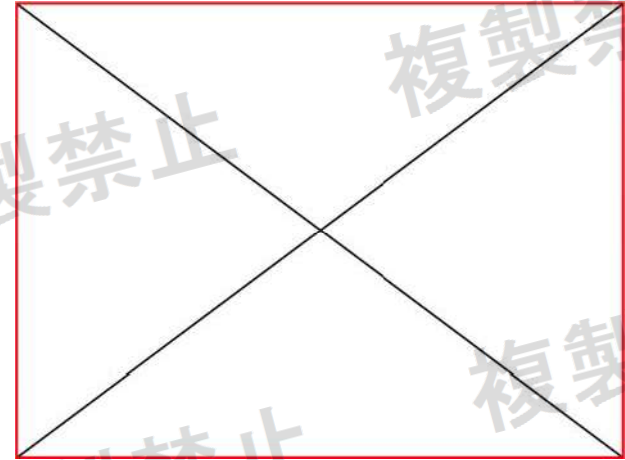
1895.616MHz

1899.072MHz

1904.256MHz

10/13ページ

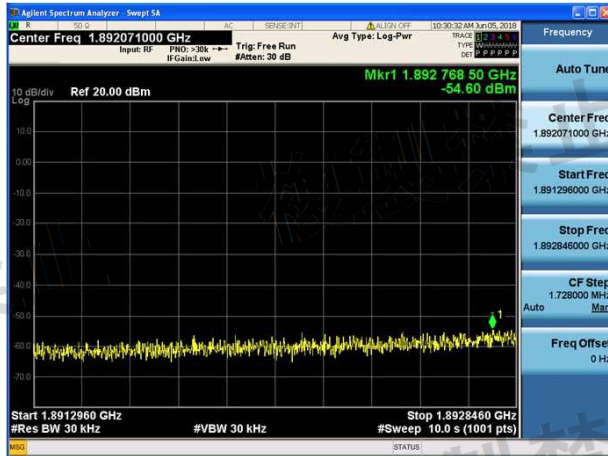
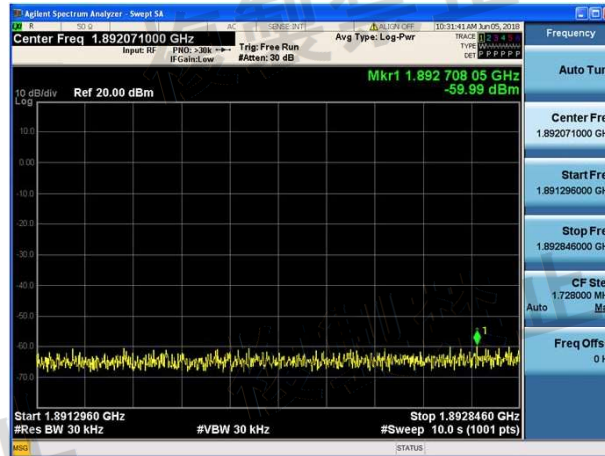
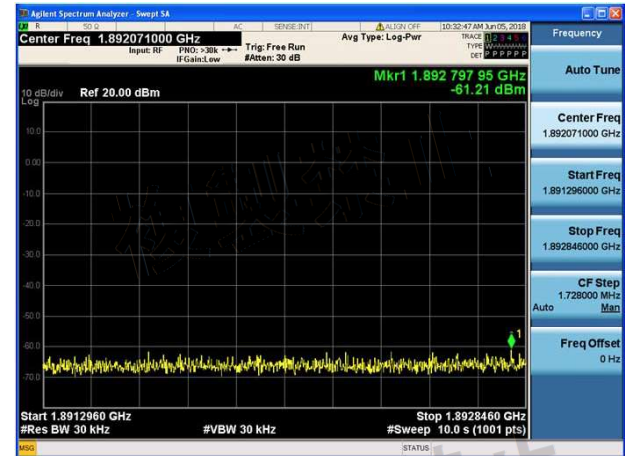
スプリアス発射又は不要発射の強度(3)
Carrier+(2592 ~ 4320kHz)
詳細



スプリアス発射又は不要発射の強度(4)
搬送波



スプリアス発射又は不要発射の強度(4)
1891.296MHz ~ 1892.846MHz
探索



特性試験の測定結果を示す図

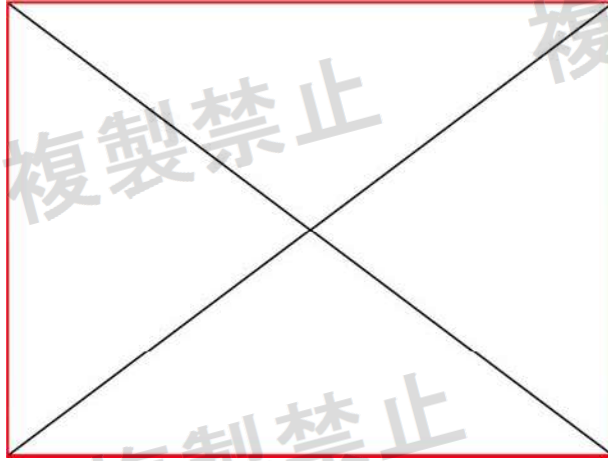
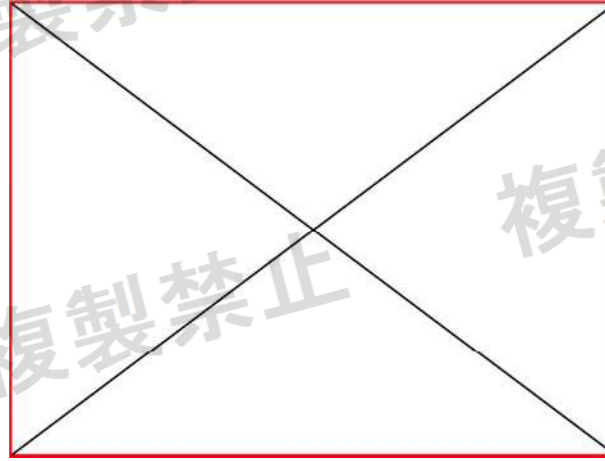
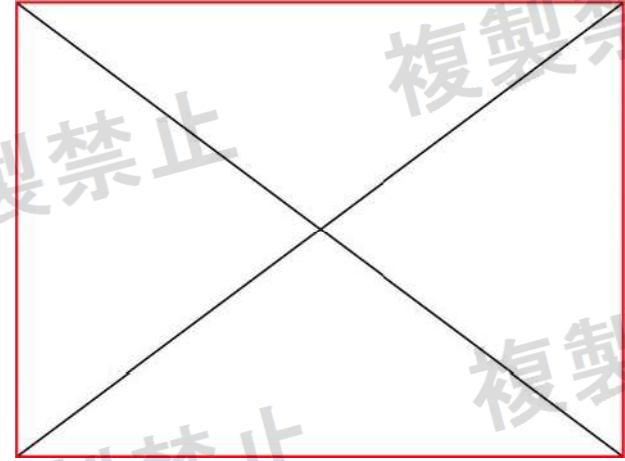
1895.616MHz

1899.072MHz

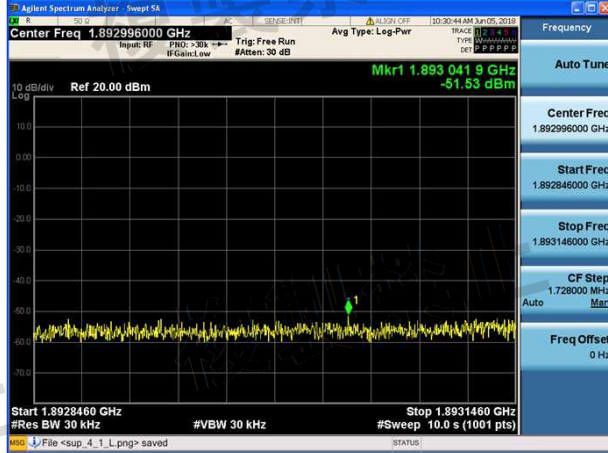
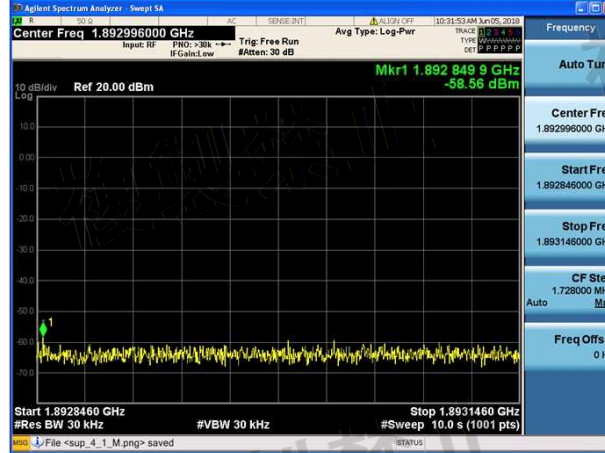
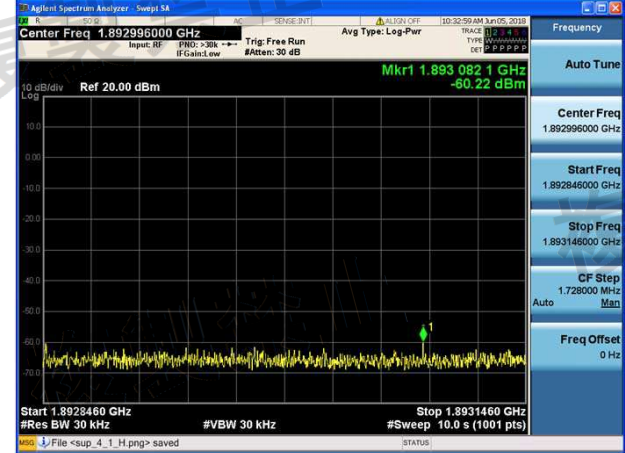
1904.256MHz

11/13ページ

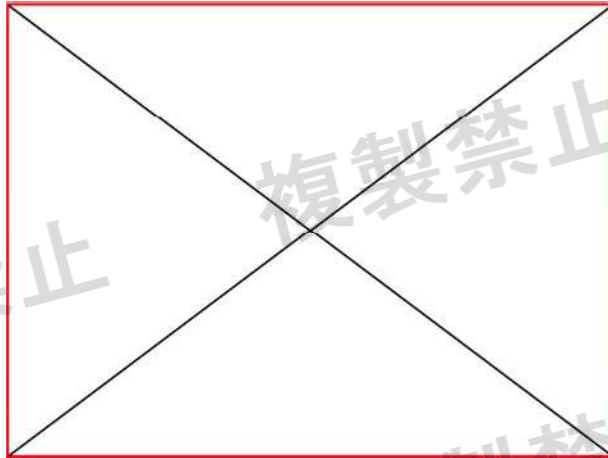
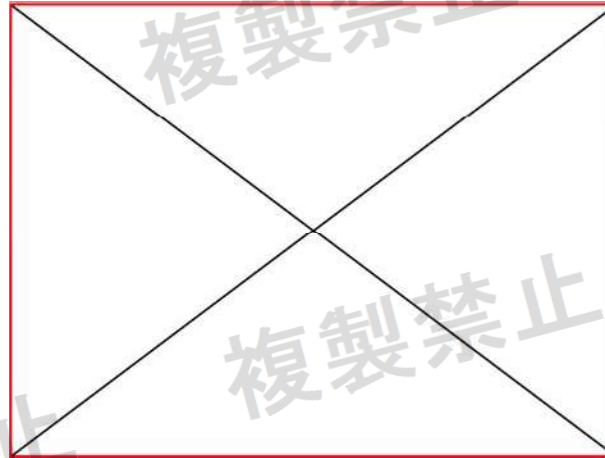
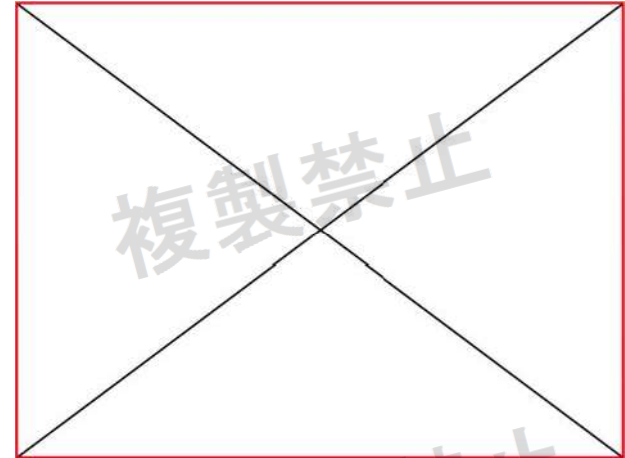
スプリアス発射又は不要発射の強度(4)
1891.296MHz~1892.846MHz
詳細



スプリアス発射又は不要発射の強度(4)
1892.846MHz~1893.146MHz
探索



スプリアス発射又は不要発射の強度(4)
1892.846MHz~1893.146MHz
詳細



特性試験の測定結果を示す図

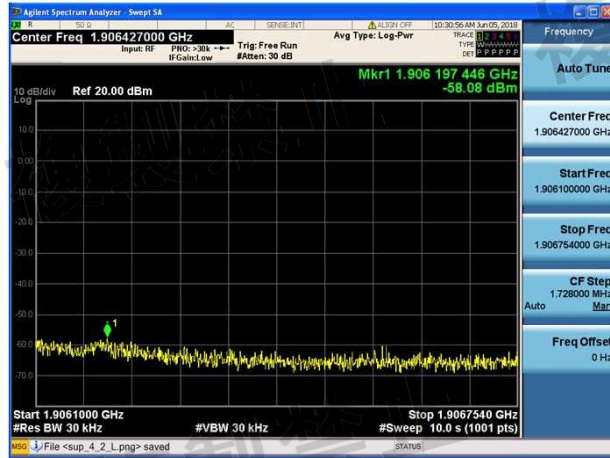
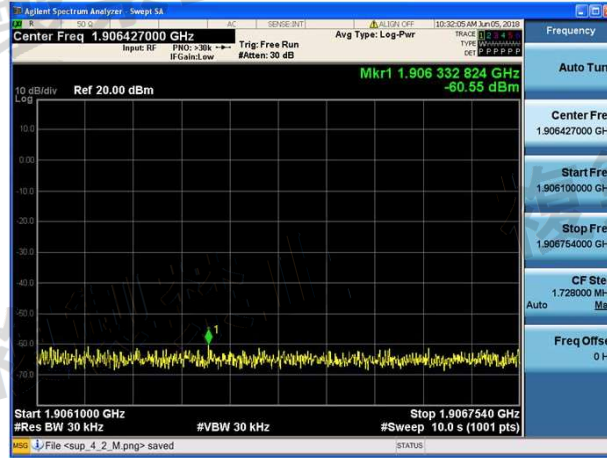
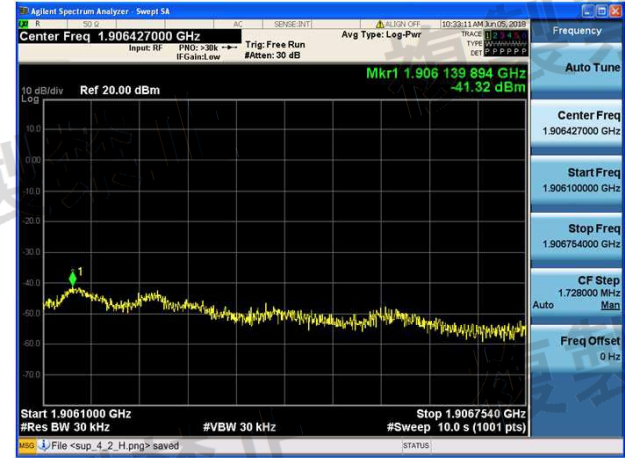
1895.616MHz

1899.072MHz

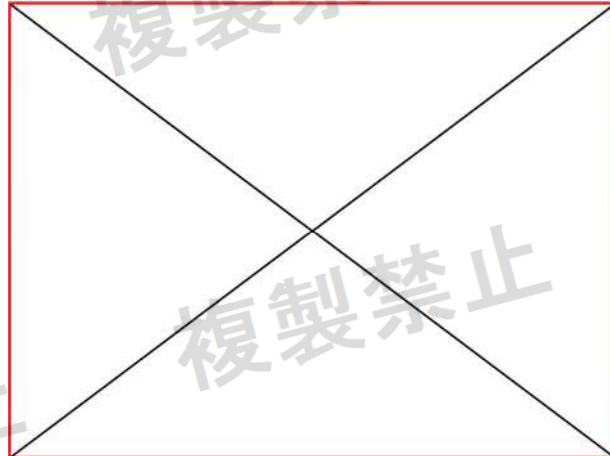
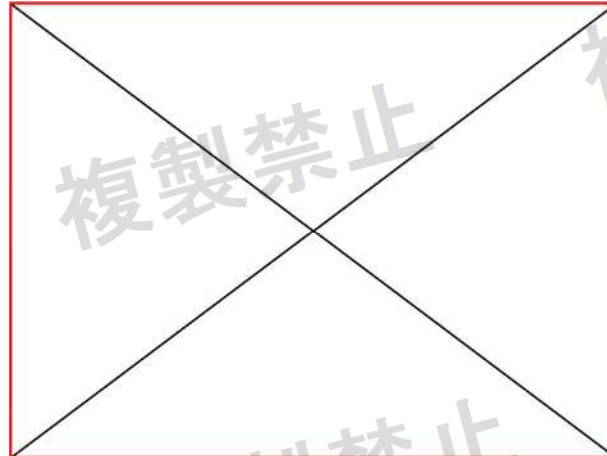
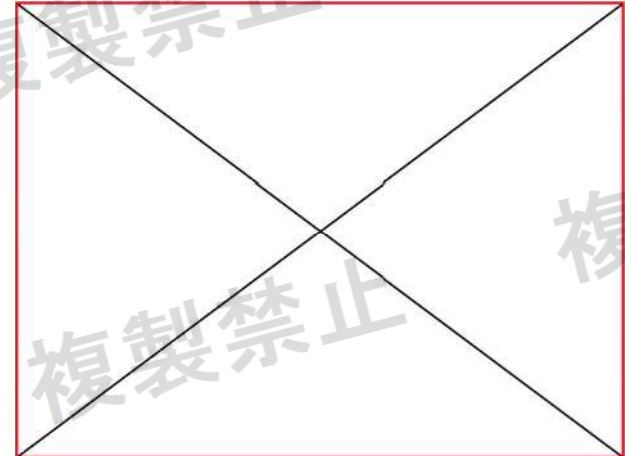
1904.256MHz

12/13ページ

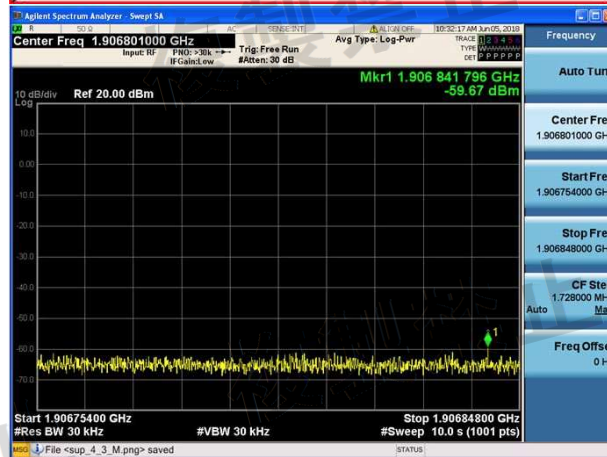
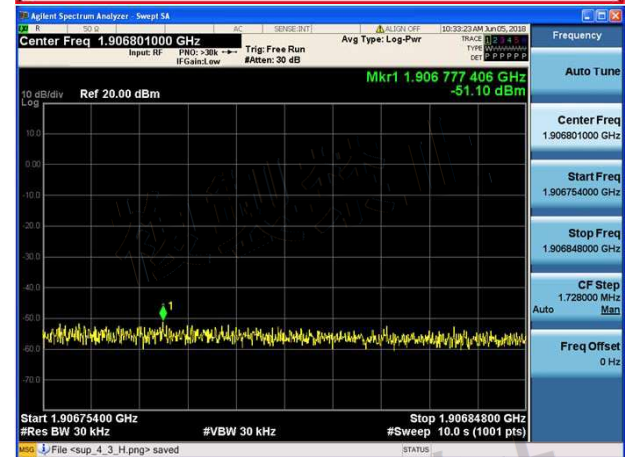
スプリアス発射又は不要発射の強度(4)
1906.1MHz～1906.754MHz
探索



スプリアス発射又は不要発射の強度(4)
1906.1MHz～1906.754MHz
詳細



スプリアス発射又は不要発射の強度(4)
1906.754MHz～1906.848MHz
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(4)
1906.754MHz~1906.848MHz
詳細

