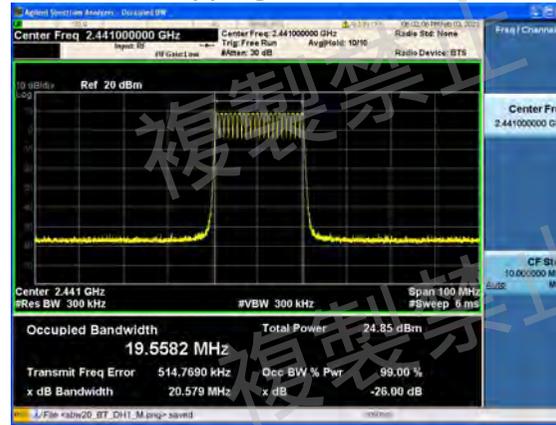
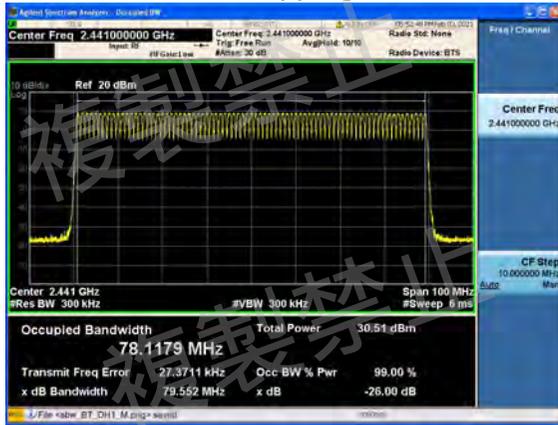


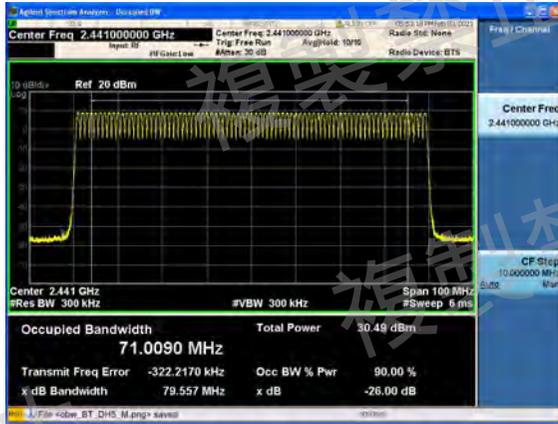
79 hopping

20 hopping(CH30-49)

占有周波数帯幅



拡散帯域幅



2402MHz

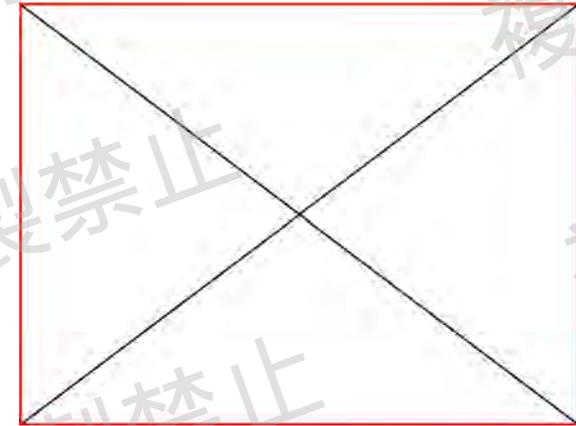
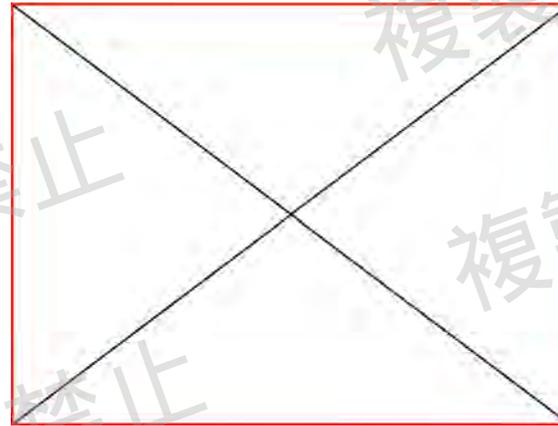
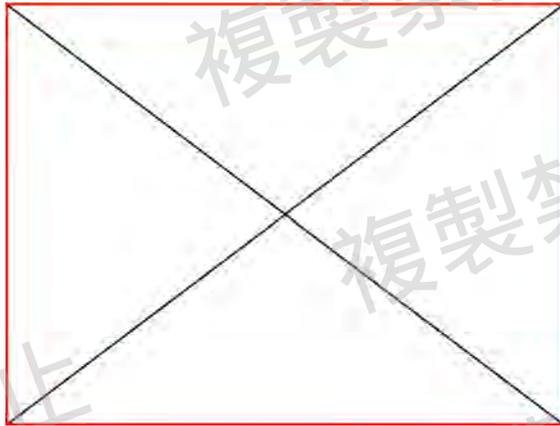
2441MHz

2480MHz

スプリアス放射又は不要放射の強度
30MHz~2387MHz
探索



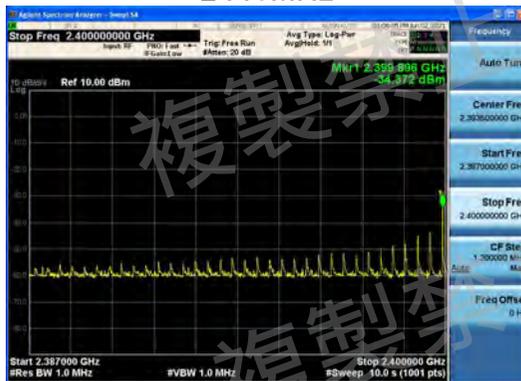
スプリアス放射又は不要放射の強度
30MHz~2387MHz
詳細



2402MHz



2441MHz

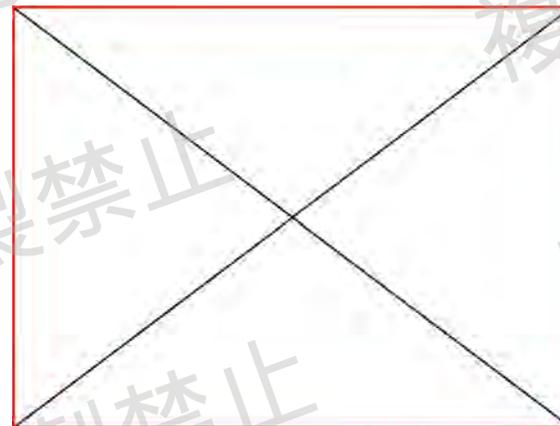
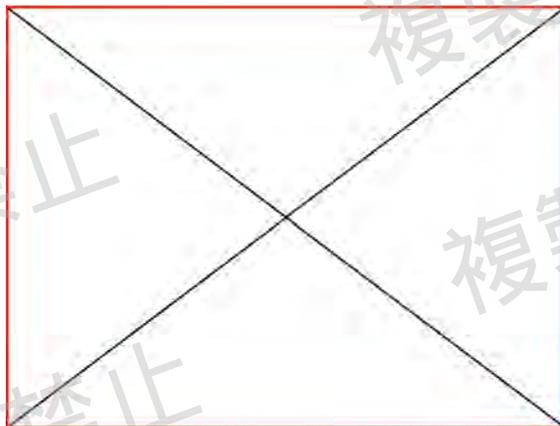
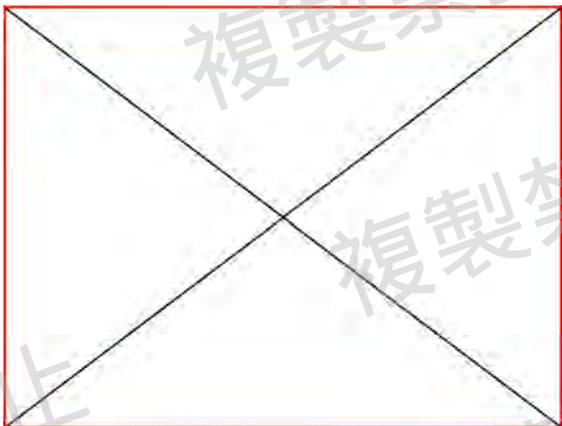


2480MHz



スプリアス放射又は不要放射の強度
2387MHz~2400MHz
探索

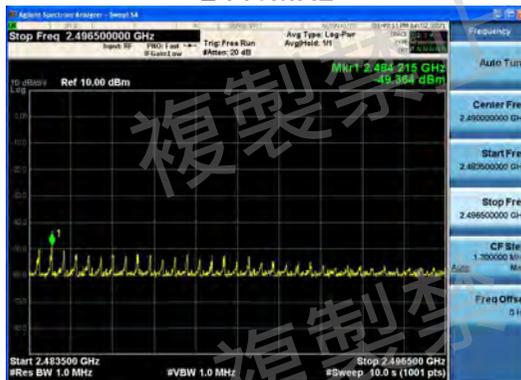
スプリアス放射又は不要放射の強度
2387MHz~2400MHz
詳細



2402MHz



2441MHz

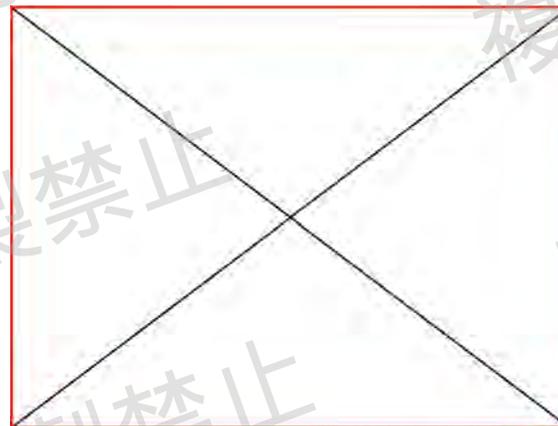
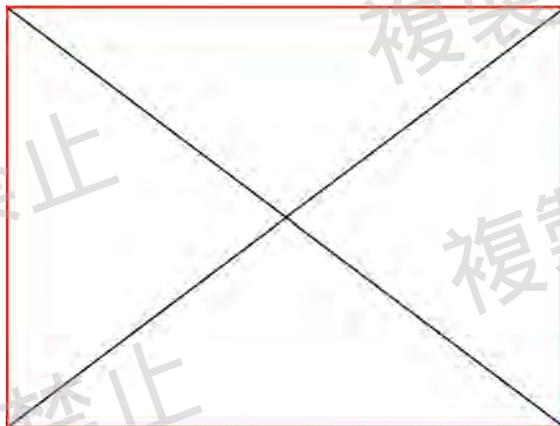
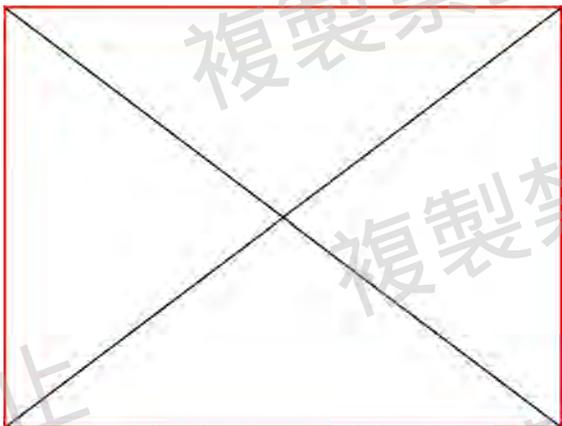


2480MHz



スプリアス発射又は不要発射の強度
2483.5MHz~2496.5MHz
探索

スプリアス発射又は不要発射の強度
2483.5MHz~2496.5MHz
詳細



2402MHz



2441MHz

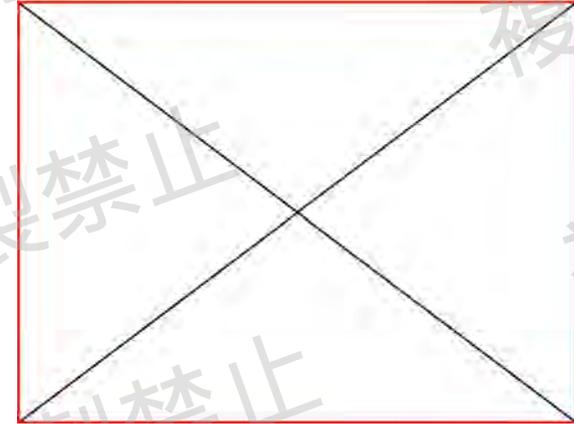
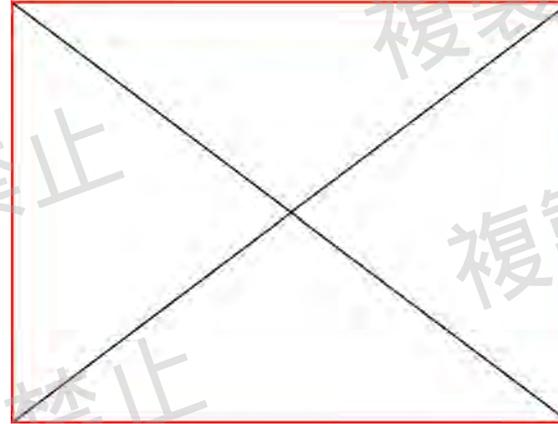
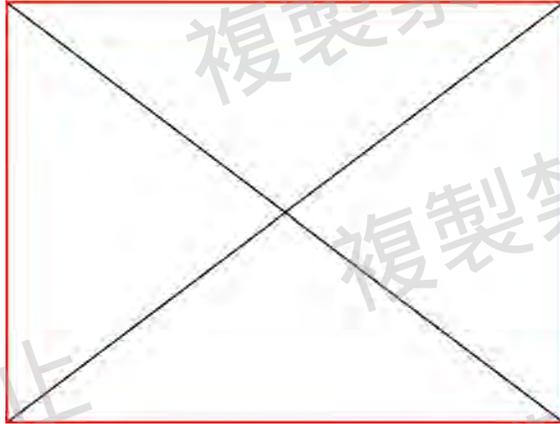


2480MHz



スプリアス発射又は不要発射の強度
2496.5MHz~12.5GHz
探索

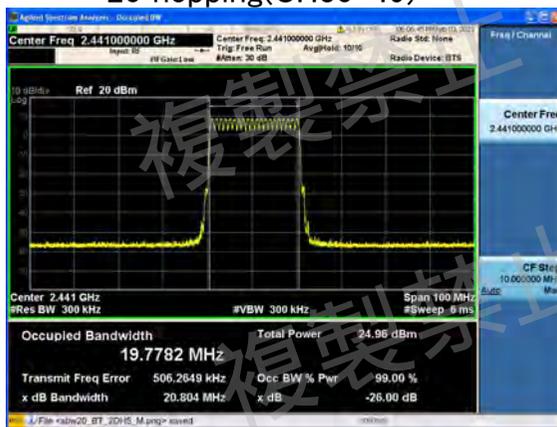
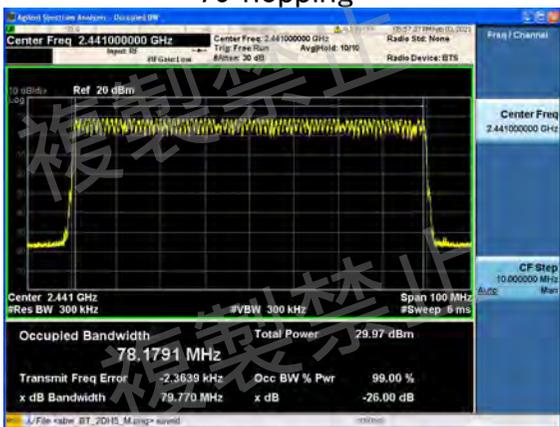
スプリアス発射又は不要発射の強度
2496.5MHz~12.5GHz
詳細



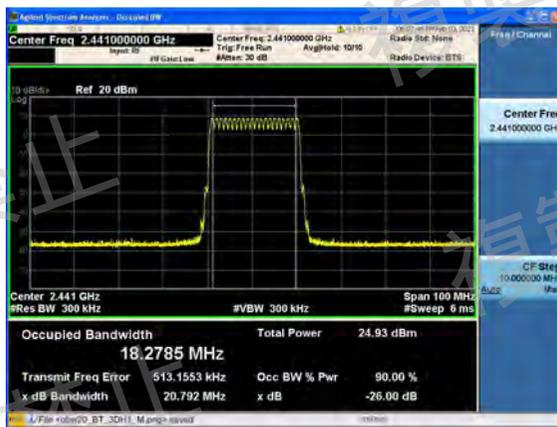
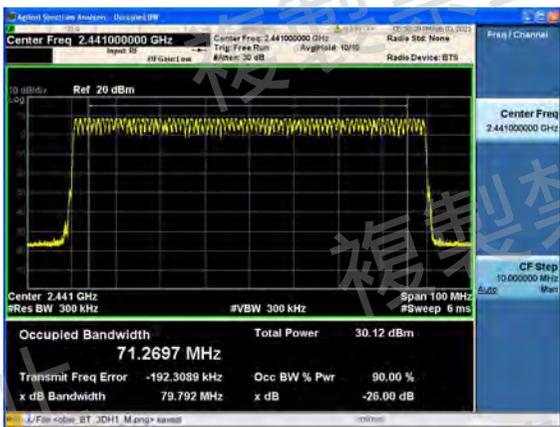
79 hopping

20 hopping(CH30-49)

占有周波数帯幅



拡散帯域幅

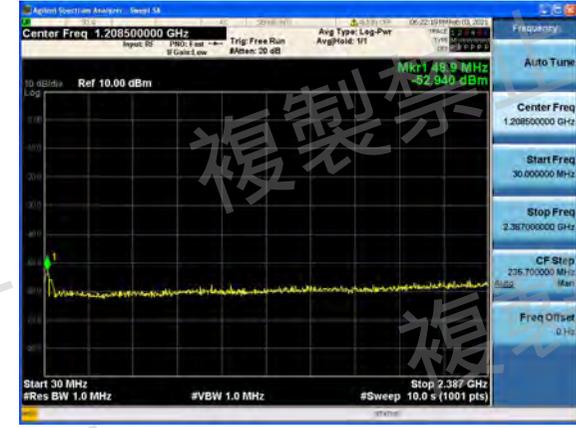


2402MHz

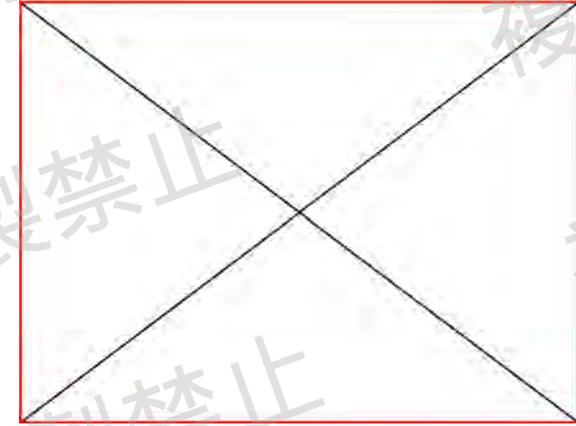
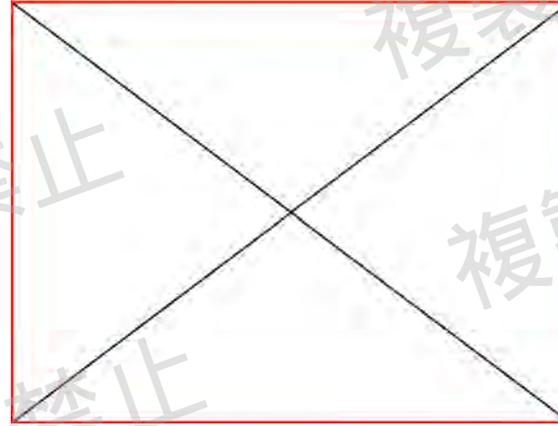
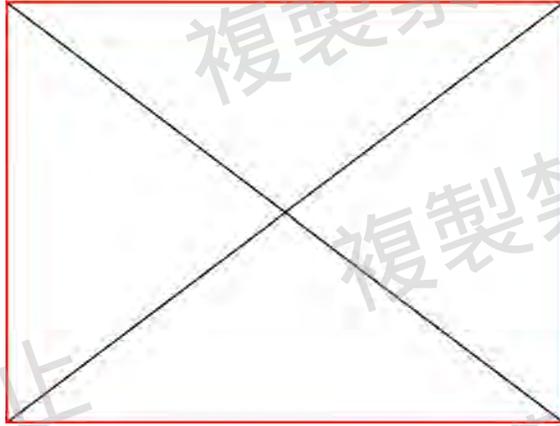
2441MHz

2480MHz

スプリアス放射又は不要放射の強度
30MHz~2387MHz
探索



スプリアス放射又は不要放射の強度
30MHz~2387MHz
詳細

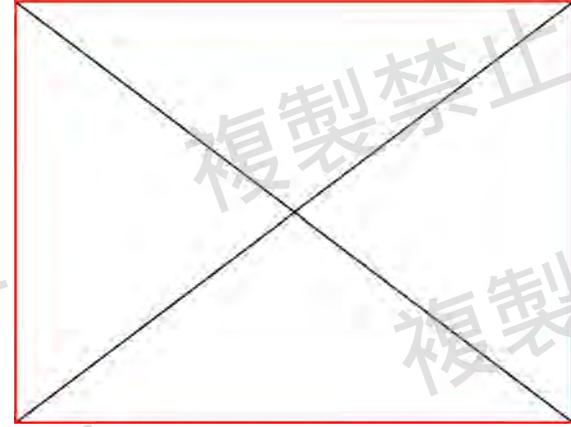
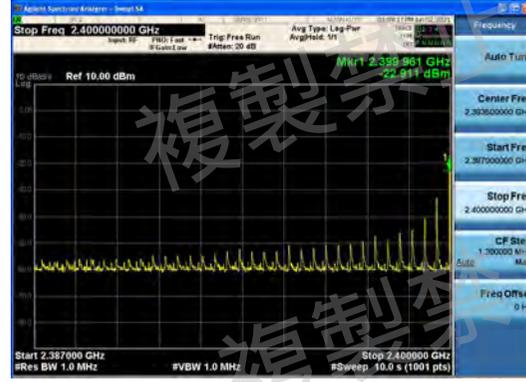
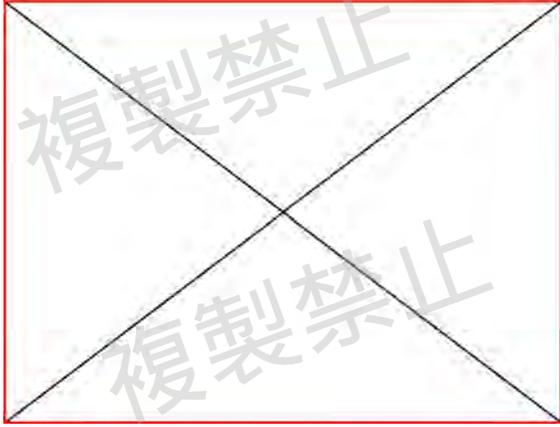


2402MHz

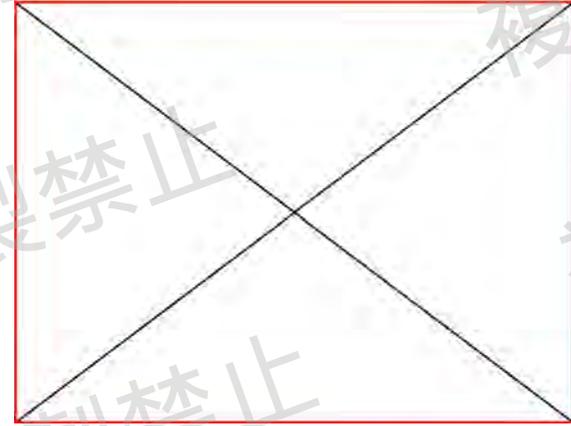
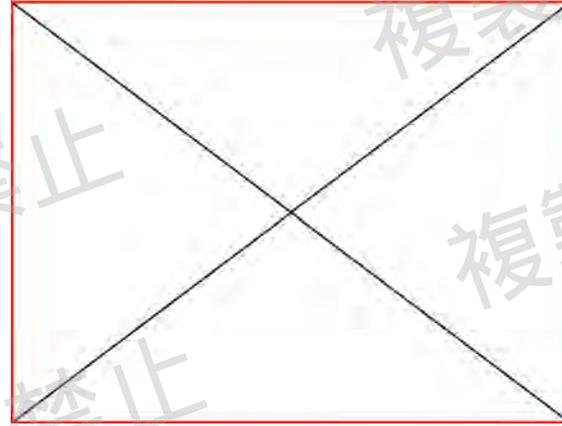
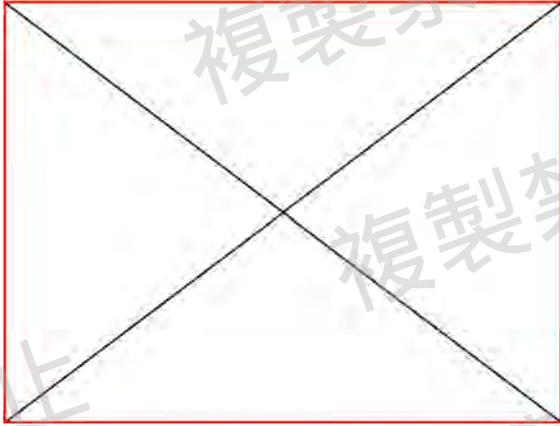
2441MHz

2480MHz

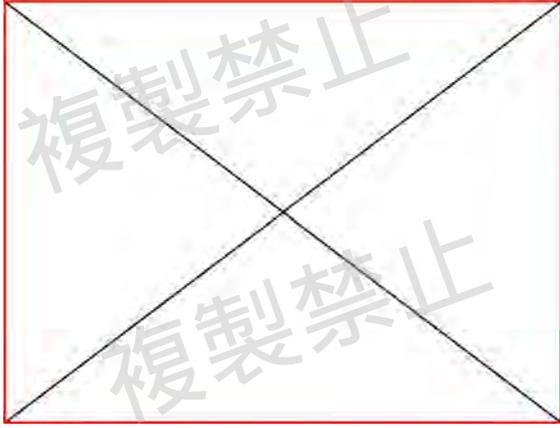
スプリアス放射又は不要放射の強度
2387MHz~2400MHz
探索



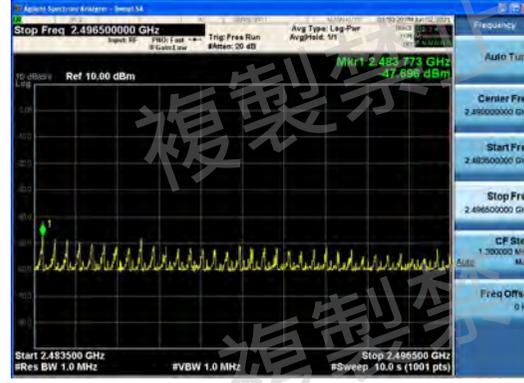
スプリアス放射又は不要放射の強度
2387MHz~2400MHz
詳細



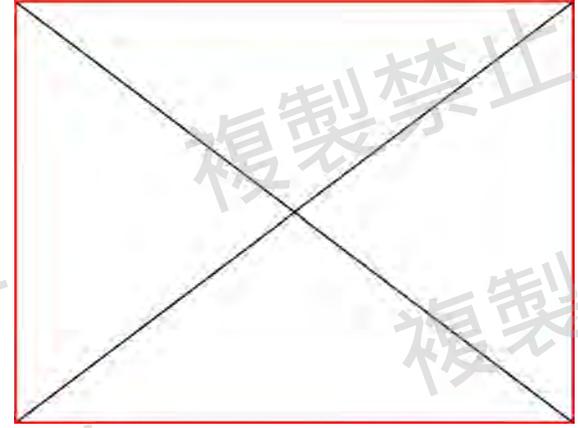
2402MHz



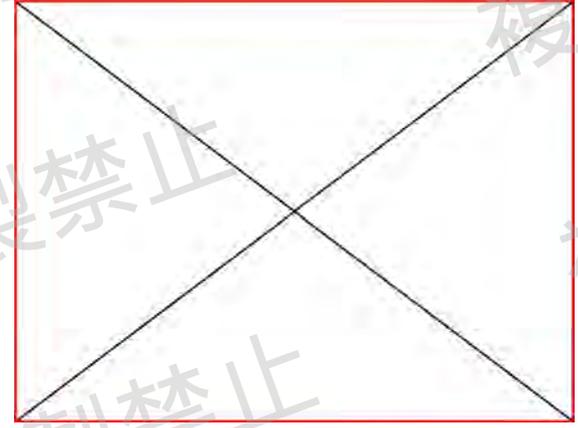
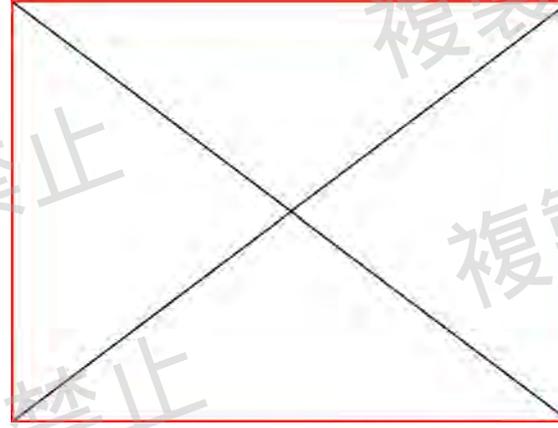
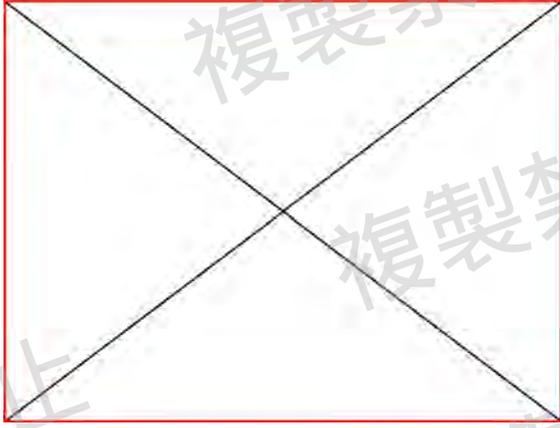
2441MHz



2480MHz



スプリアス発射又は不要発射の強度
2483.5MHz~2496.5MHz
探索



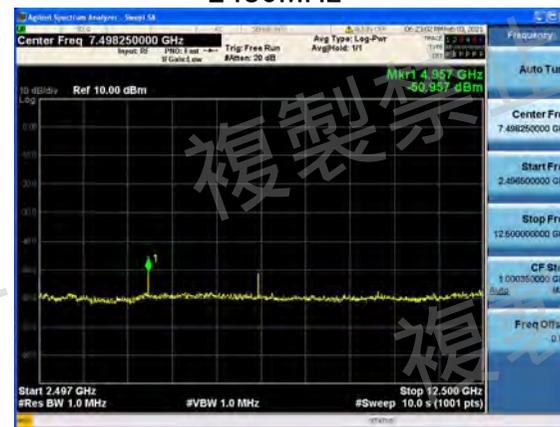
スプリアス発射又は不要発射の強度
2483.5MHz~2496.5MHz
詳細

2402MHz

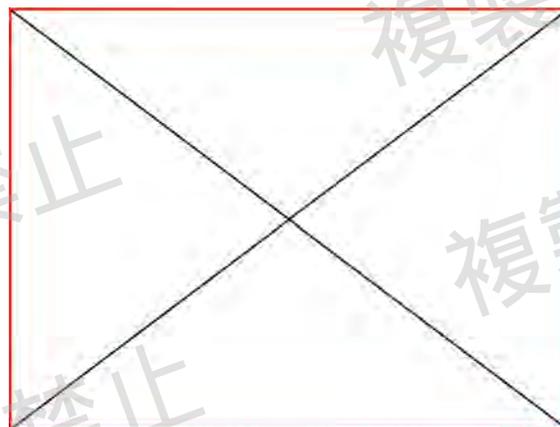
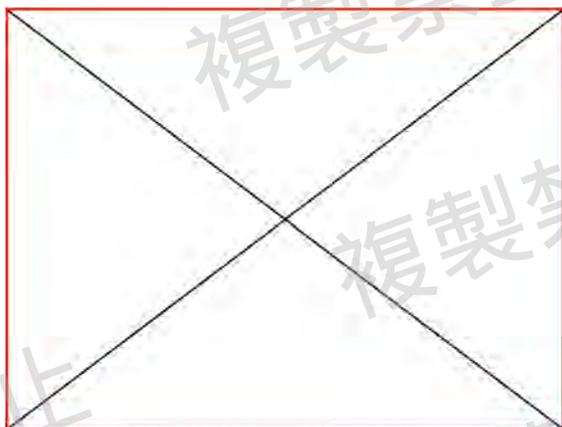
2441MHz

2480MHz

スプリアス発射又は不要発射の強度
2496.5MHz~12.5GHz
探索



スプリアス発射又は不要発射の強度
2496.5MHz~12.5GHz
詳細



2402MHz



2440MHz



2480MHz



占有周波数帯幅

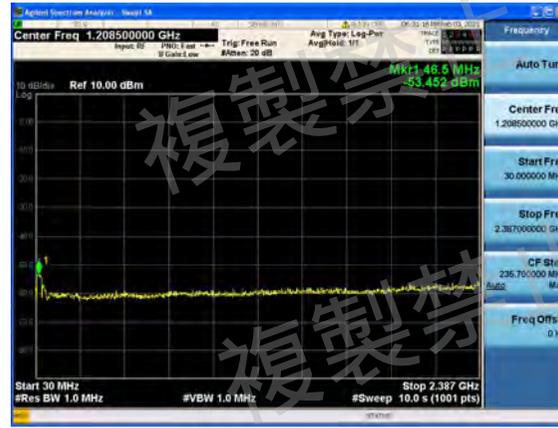
複製禁止

2402MHz

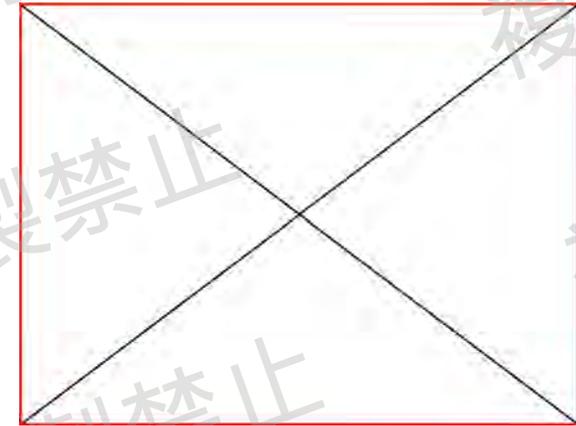
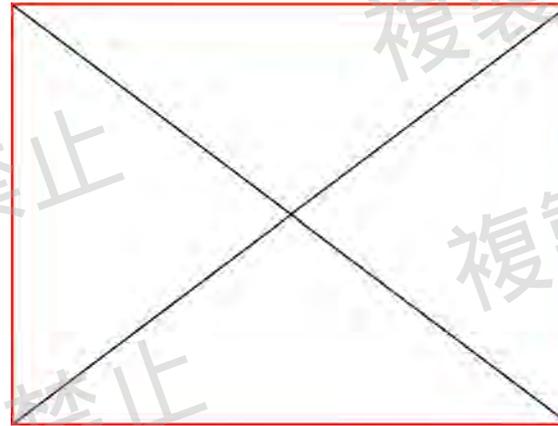
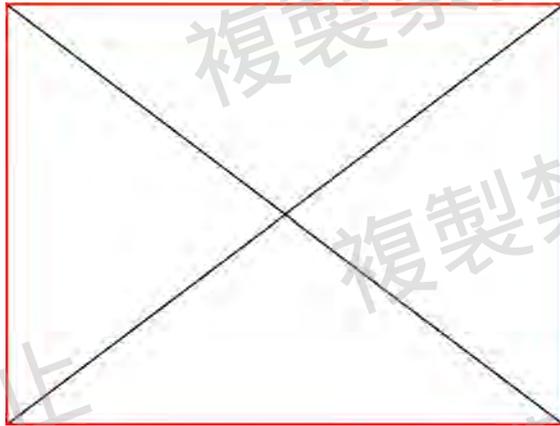
2440MHz

2480MHz

スプリアス放射又は不要放射の強度
30MHz~2387MHz
探索



スプリアス放射又は不要放射の強度
30MHz~2387MHz
詳細

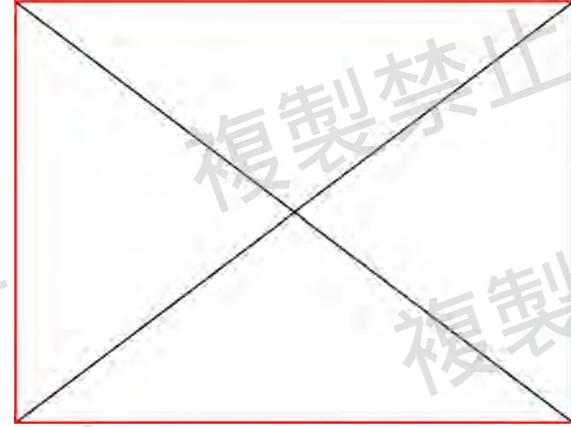
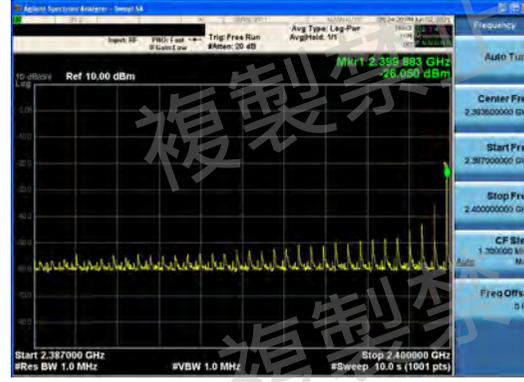
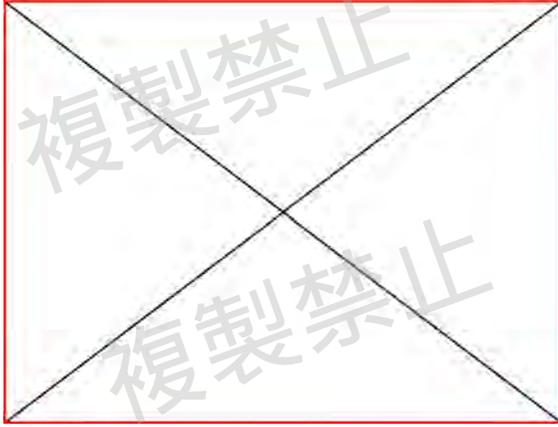


2402MHz

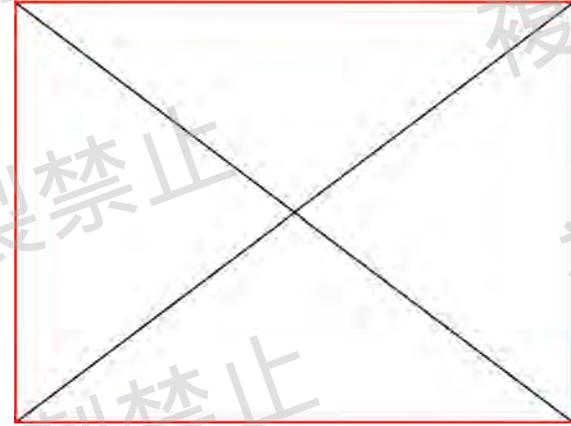
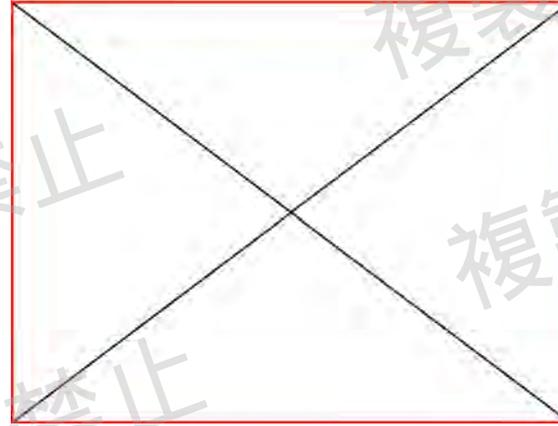
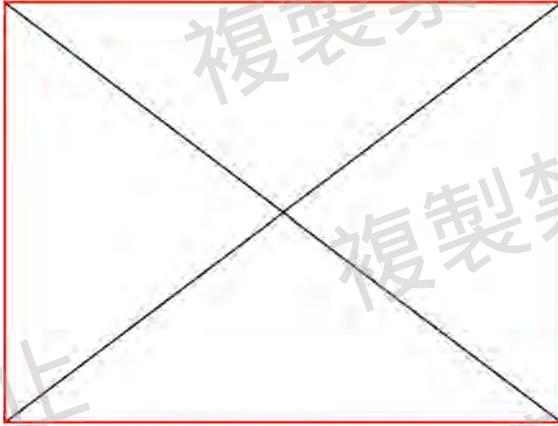
2440MHz

2480MHz

スプリアス放射又は不要放射の強度
2387MHz~2400MHz
探索



スプリアス放射又は不要放射の強度
2387MHz~2400MHz
詳細

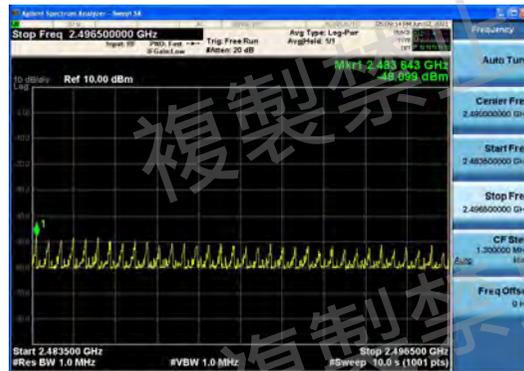
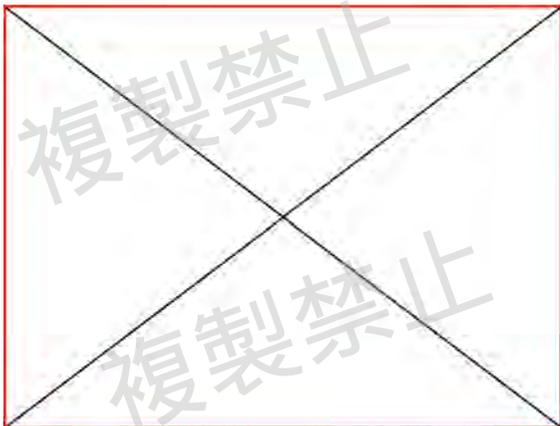


2402MHz

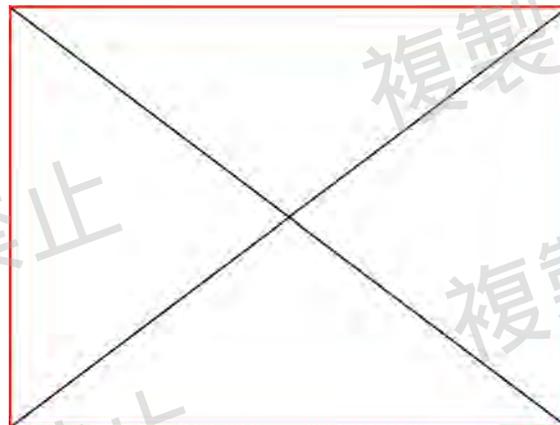
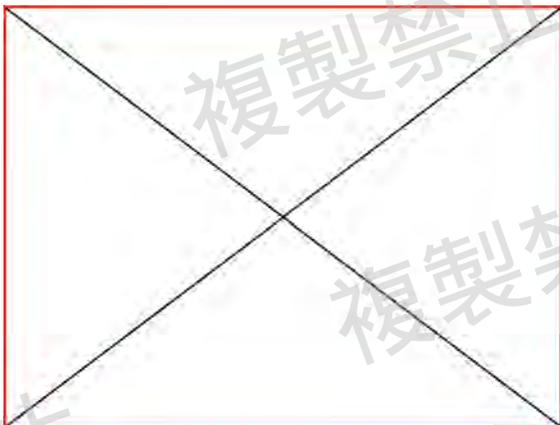
2440MHz

2480MHz

スプリアス放射又は不要放射の強度
2483.5MHz～2496.5MHz
探索



スプリアス放射又は不要放射の強度
2483.5MHz～2496.5MHz
詳細



2402MHz

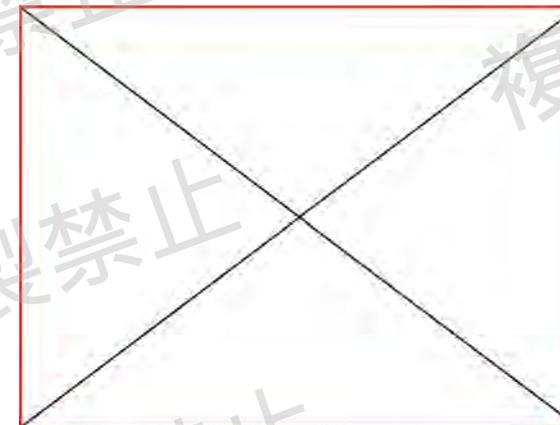
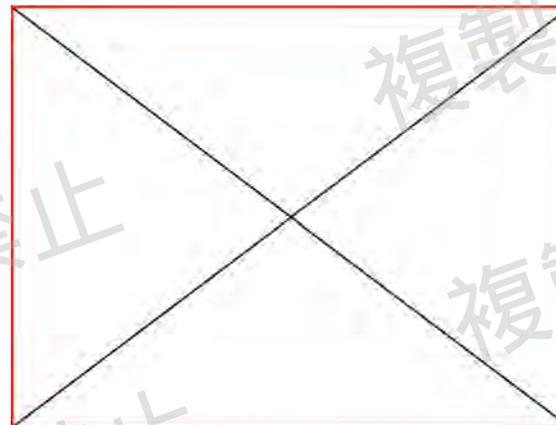
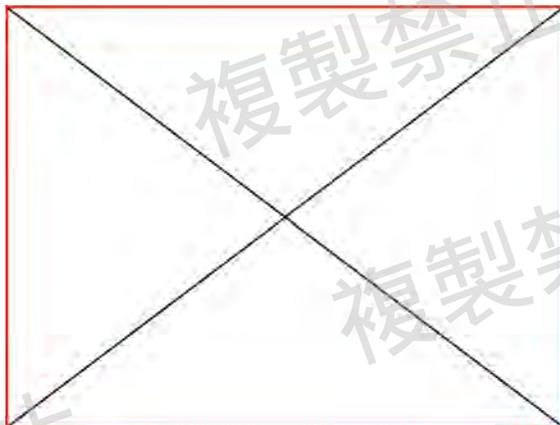
2440MHz

2480MHz

スプリアス放射又は不要放射の強度
2496.5MHz~12.5GHz
探索



スプリアス放射又は不要放射の強度
2496.5MHz~12.5GHz
詳細



2402MHz



2440MHz



2480MHz



占有周波数帯幅

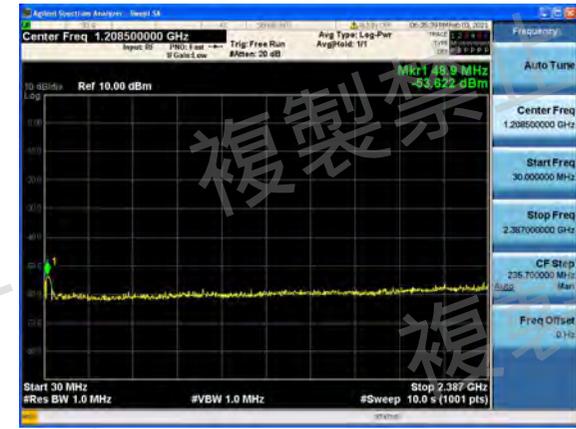
複製禁止

2402MHz

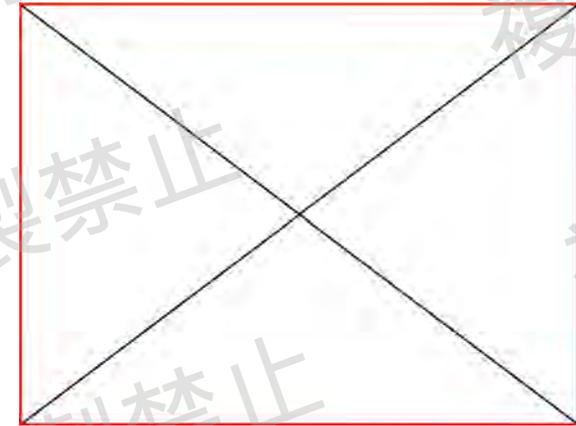
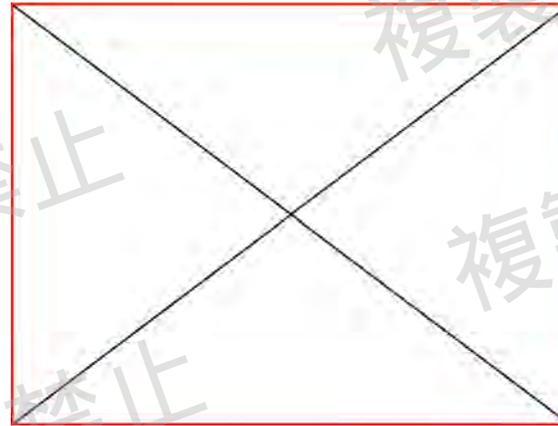
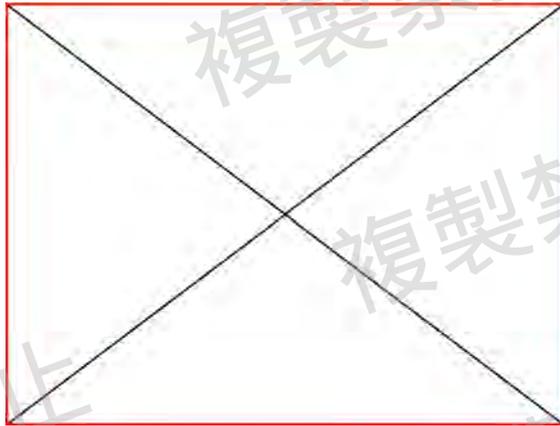
2440MHz

2480MHz

スプリアス放射又は不要放射の強度
30MHz~2387MHz
探索



スプリアス放射又は不要放射の強度
30MHz~2387MHz
詳細



2402MHz

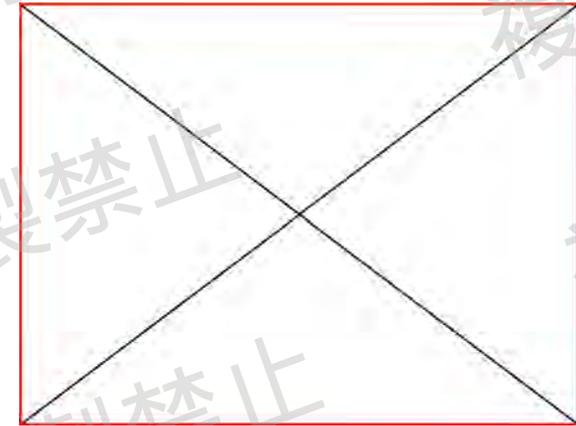
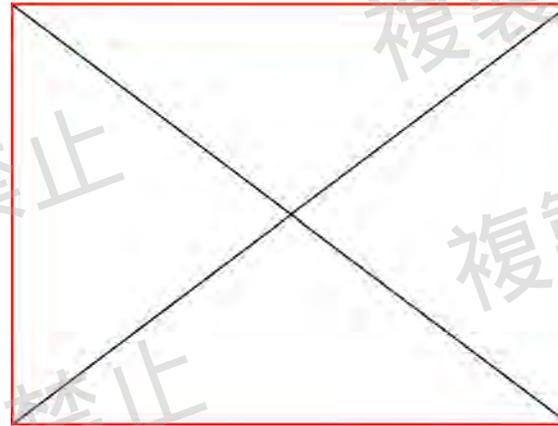
2440MHz

2480MHz

スプリアス発射又は不要発射の強度
2387MHz~2400MHz
探索



スプリアス発射又は不要発射の強度
2387MHz~2400MHz
詳細

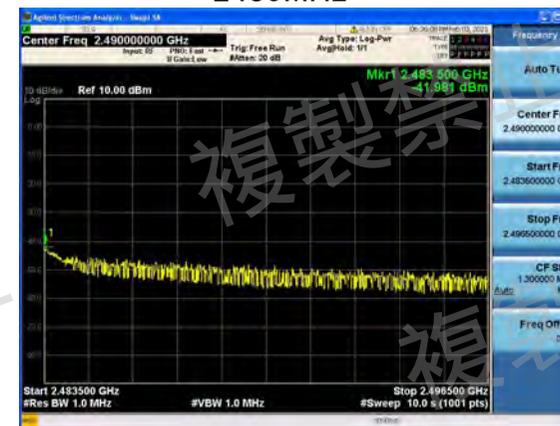


2402MHz

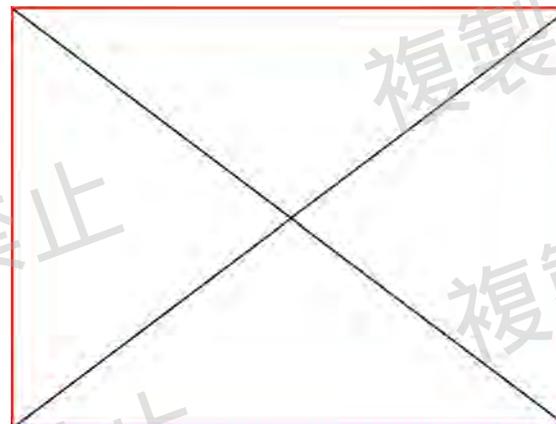
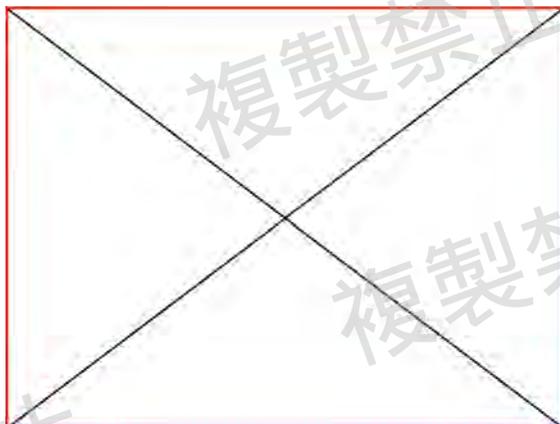
2440MHz

2480MHz

スプリアス放射又は不要放射の強度
2483.5MHz~2496.5MHz
探索



スプリアス放射又は不要放射の強度
2483.5MHz~2496.5MHz
詳細



2402MHz

2440MHz

2480MHz

スプリアス放射又は不要放射の強度
2496.5MHz~12.5GHz
探索



スプリアス放射又は不要放射の強度
2496.5MHz~12.5GHz
詳細

