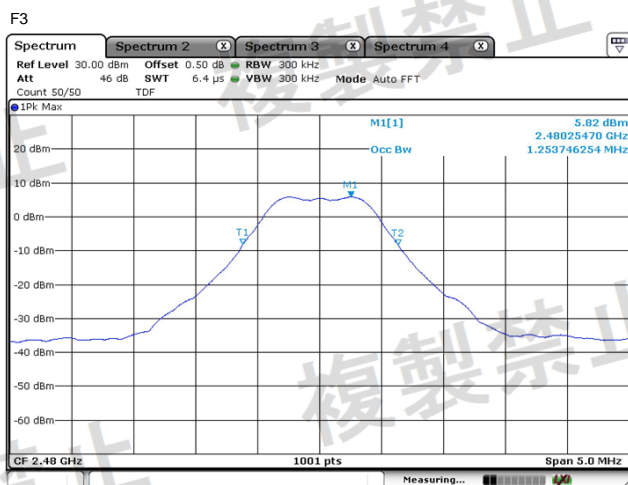
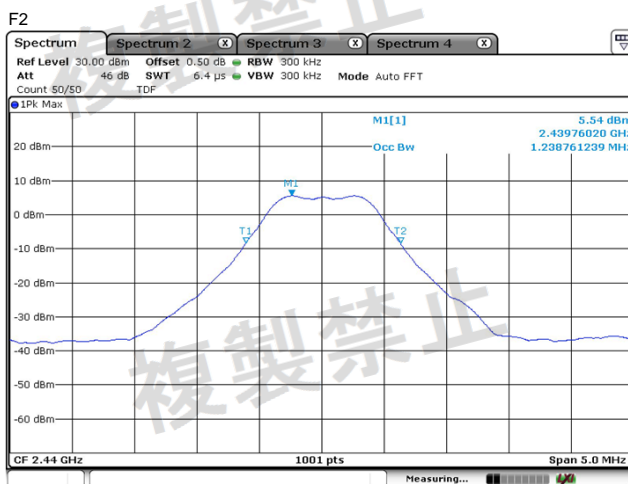
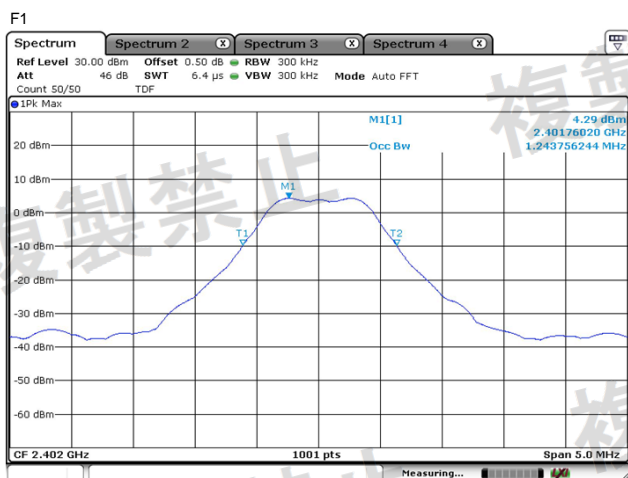


Test plot

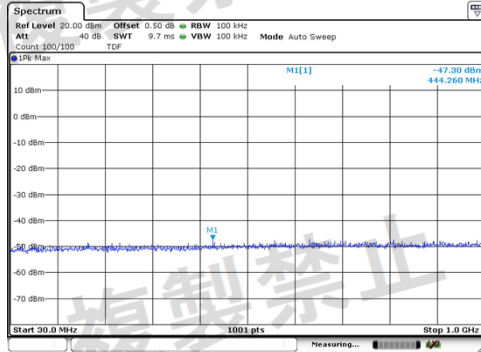
Occupied bandwidth(Flot)



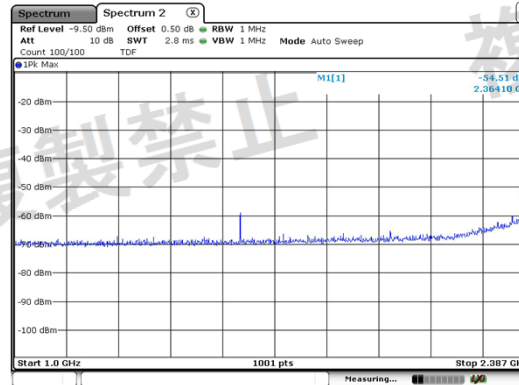
Unwanted(Spurious) emission (Flot)

F1

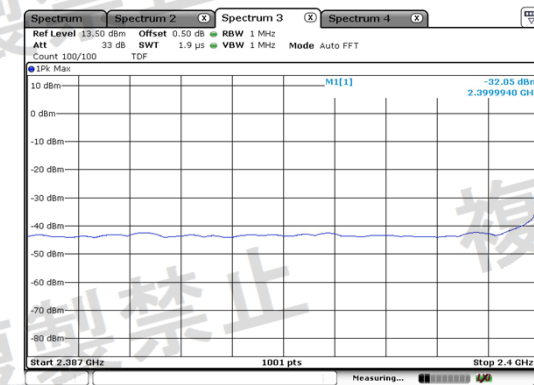
30-1000MHz



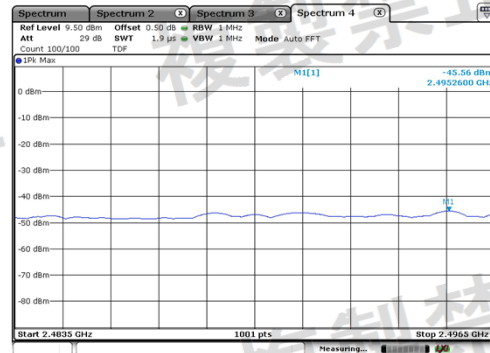
1000-2387MHz



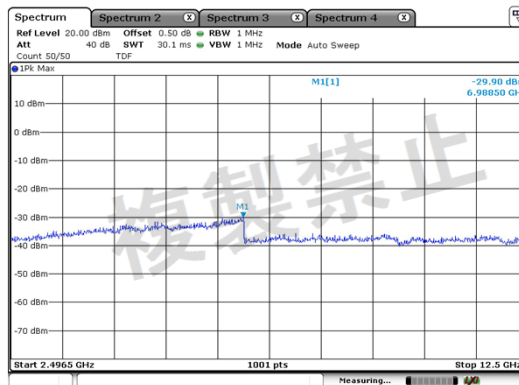
2387-2400MHz



2483.5-2496.5MHz



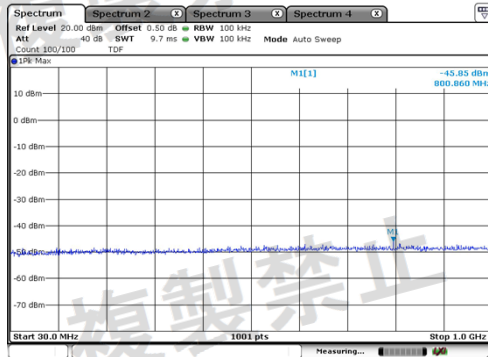
2496.5-12500MHz



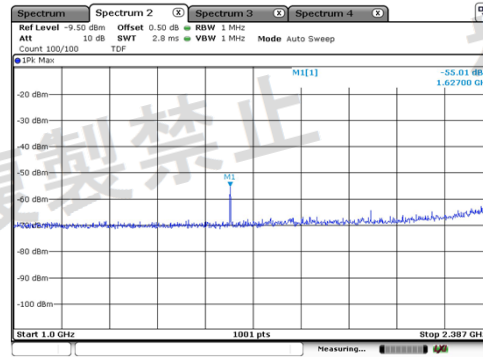
Unwanted(Spurious) emission (Flot)

F2

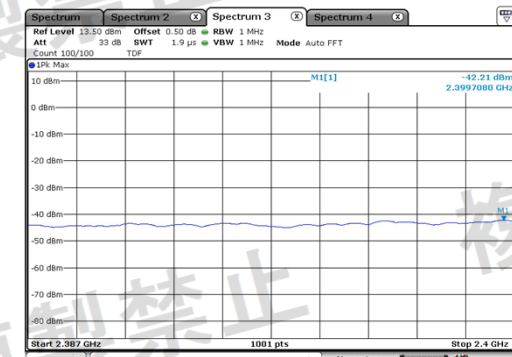
30-1000MHz



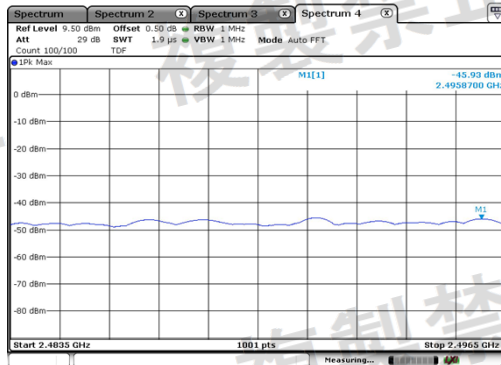
1000-2387MHz



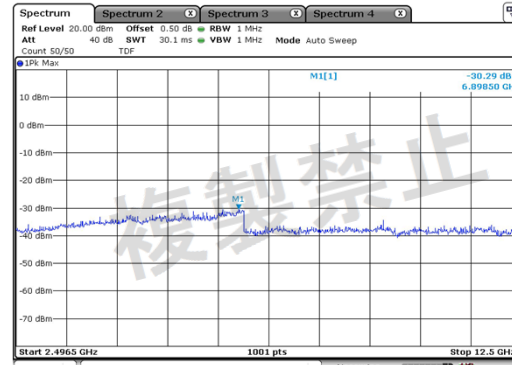
2387-2400MHz



2483.5-2496.5MHz



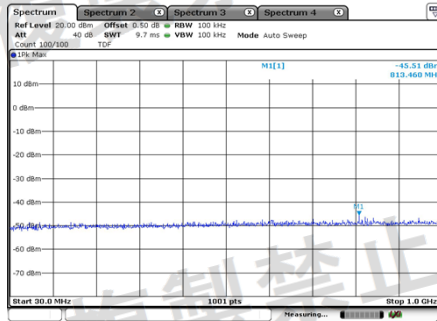
2496.5-12500MHz



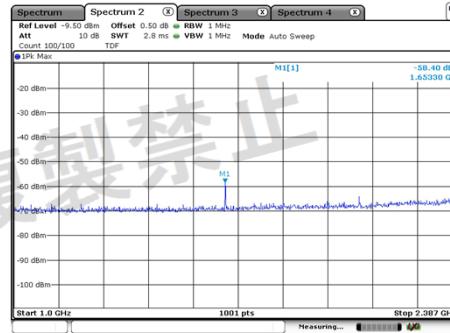
Unwanted(Spurious) emission (Flot)

F3

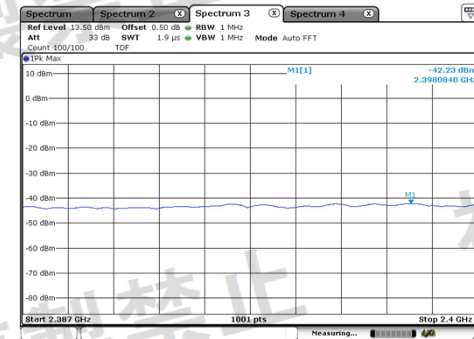
30-1000MHz



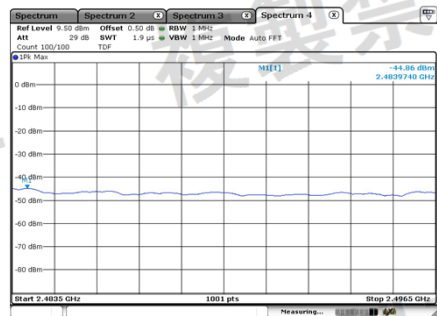
1000-2387MHz



2387-2400MHz



2483.5-2496.5MHz



2496.5-12500MHz

