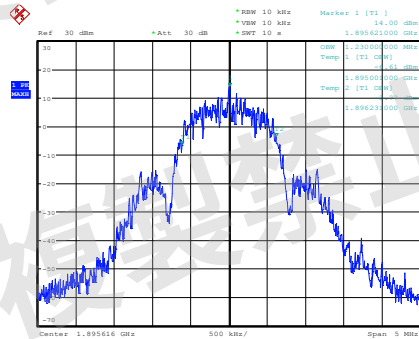


1895.616MHz

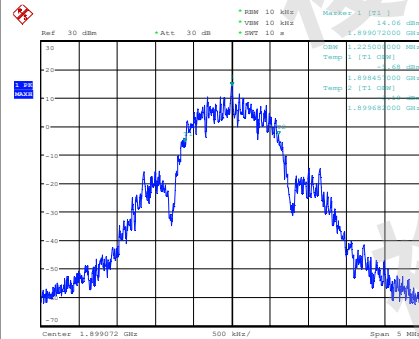
1899.072MHz

1904.256MHz

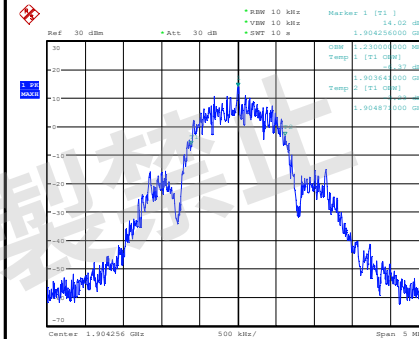
Occupied bandwidth



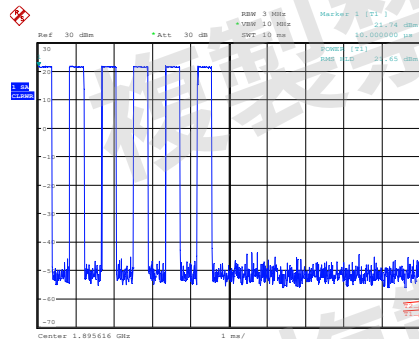
Date: 25.NOV.2021 14:34:38



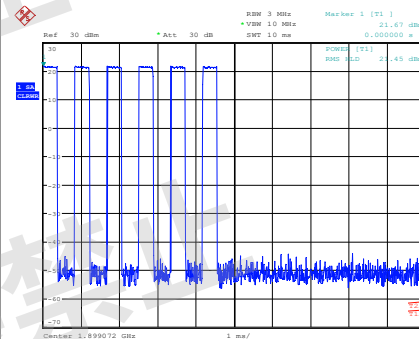
Date: 25.NOV.2021 14:34:54



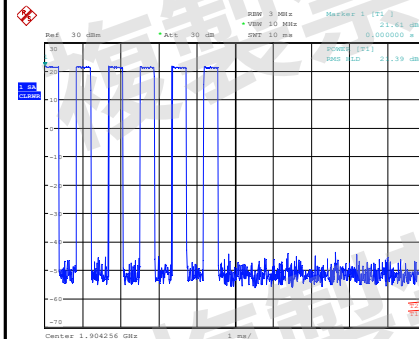
Date: 25.NOV.2021 14:35:08

Spurious or unwanted launch intensity (1)
Carrier

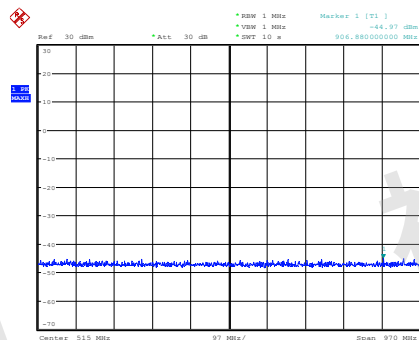
Date: 25.NOV.2021 14:31:50



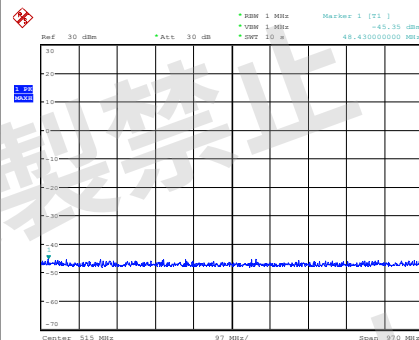
Date: 25.NOV.2021 14:32:03



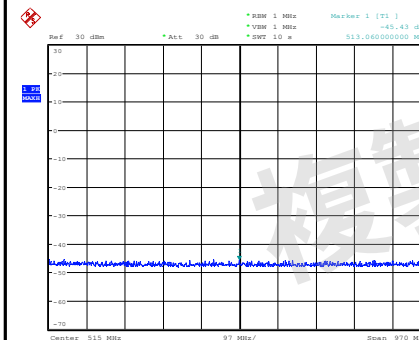
Date: 25.NOV.2021 14:32:16

Spurious or unwanted launch intensity (1)
30MHz ~ 1000MHz
search

Date: 25.NOV.2021 14:35:22



Date: 25.NOV.2021 14:35:37



Date: 25.NOV.2021 14:35:52

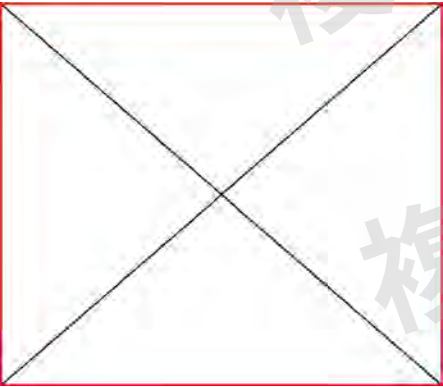
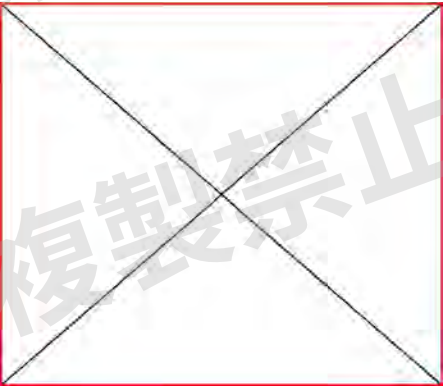
1895.616MHz

1899.072MHz

1904.256MHz

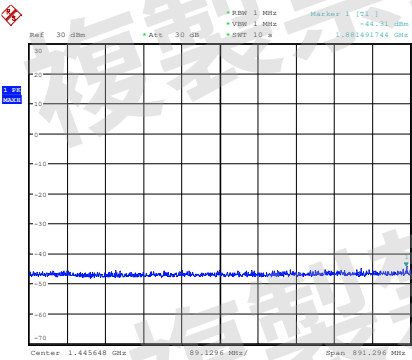
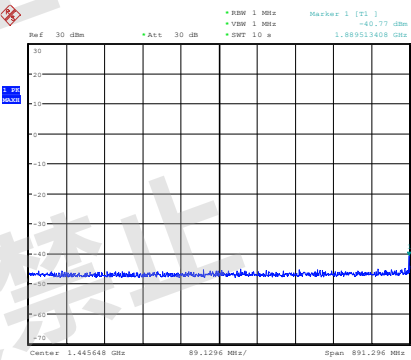
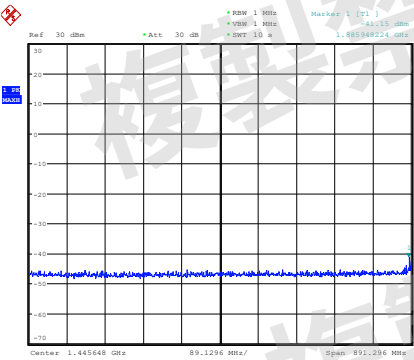
Spurious or unwanted launch intensity (1)

Details



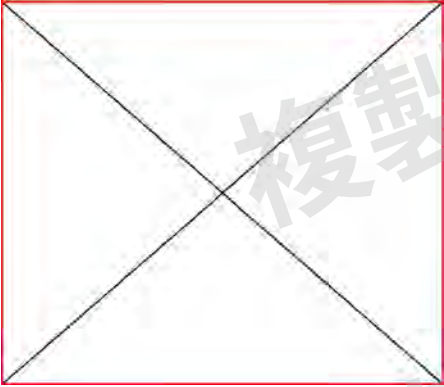
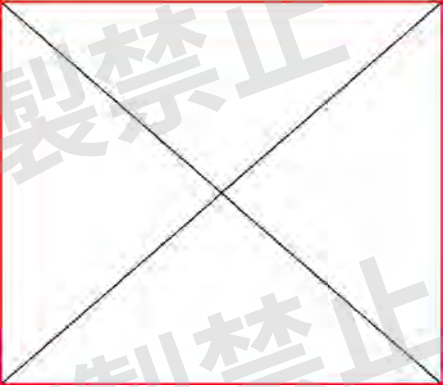
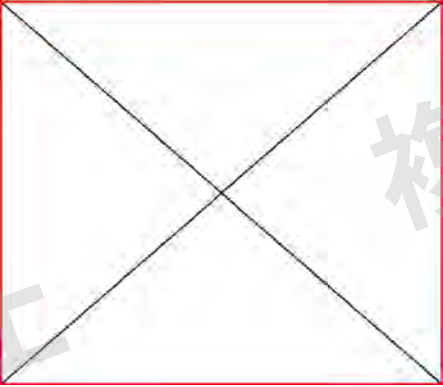
Spurious or unwanted launch intensity (1)

search



Spurious or unwanted launch intensity (1)

Details



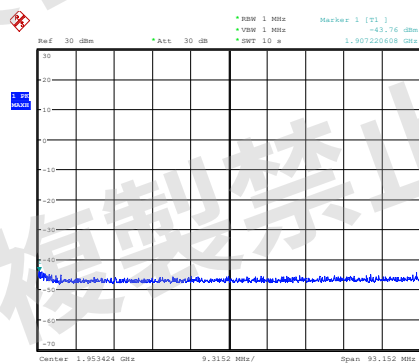
1895.616MHz

1899.072MHz

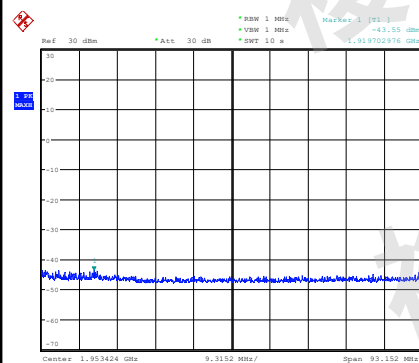
1904.256MHz

Spurious or unwanted launch intensity (1)
1906.848MHz-2.0GHz

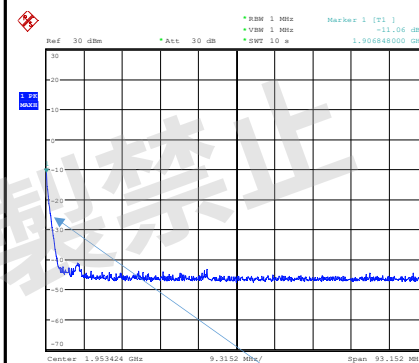
search



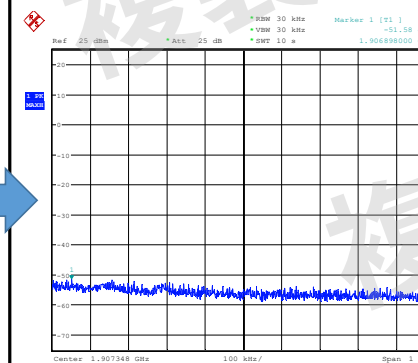
Date: 25.NOV.2021 14:36:49



Date: 25.NOV.2021 14:37:04



Date: 25.NOV.2021 14:37:19



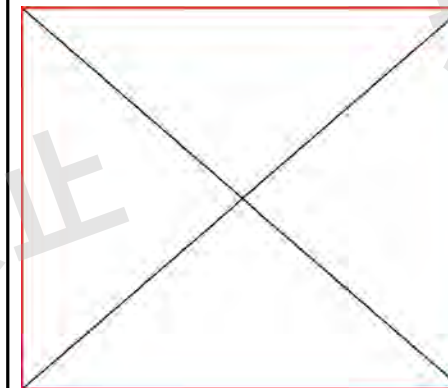
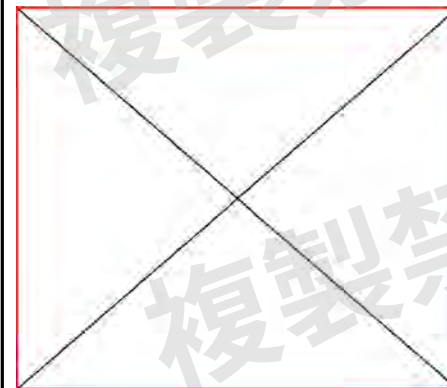
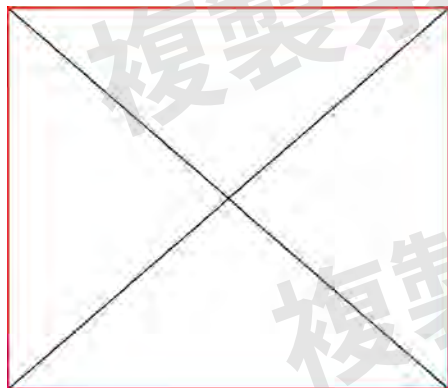
Date: 25.NOV.2021 14:37:19

スペクトラムアナライザの選択度特性により、
搬送波が検出されている。

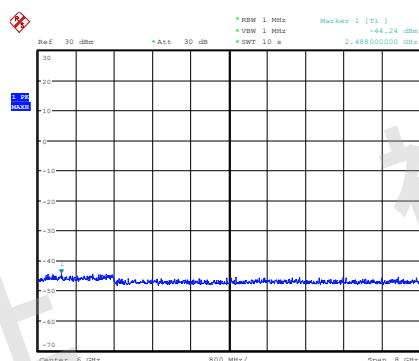
「6 補足説明(5)」を採用し測定しています。

Spurious or unwanted launch intensity (1)
1906.848MHz-2.0GHz

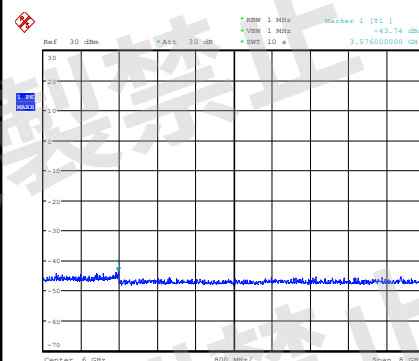
Details

Spurious or unwanted launch intensity (1)
2.0GHz to 10.0GHz

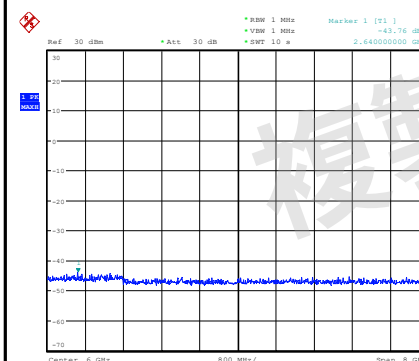
search



Date: 25.NOV.2021 14:37:46



Date: 25.NOV.2021 14:38:00

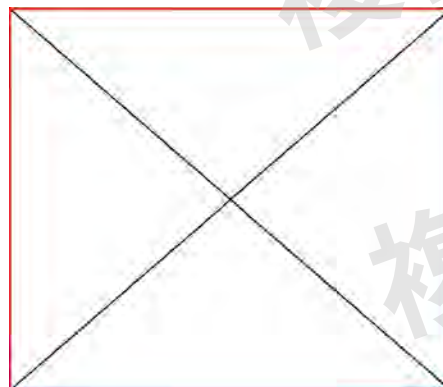
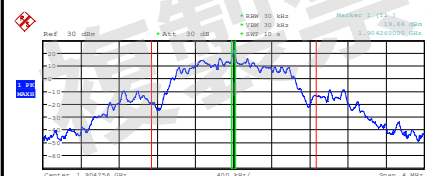
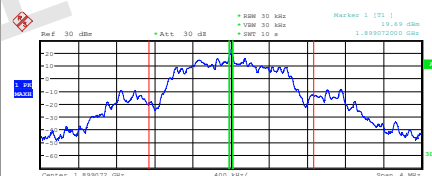
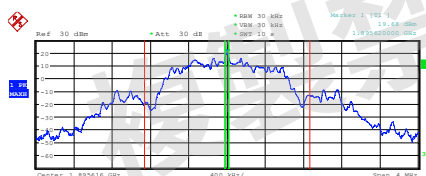
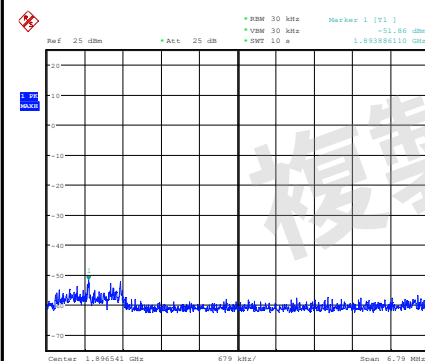
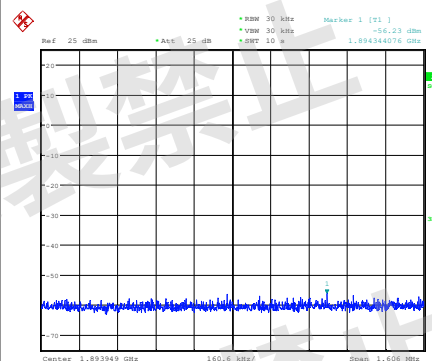
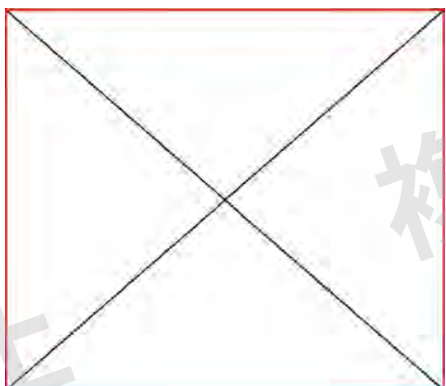


Date: 25.NOV.2021 14:38:15

1895.616MHz

1899.072MHz

1904.256MHz

Spurious or unwanted launch intensity (1)
2.0GHz to 10.0GHz
DetailsSpurious or unwanted launch intensity (2)
CarrierSpurious or unwanted launch intensity (2)
1893.146MHz ~ (Carrier-4320kHz)
search

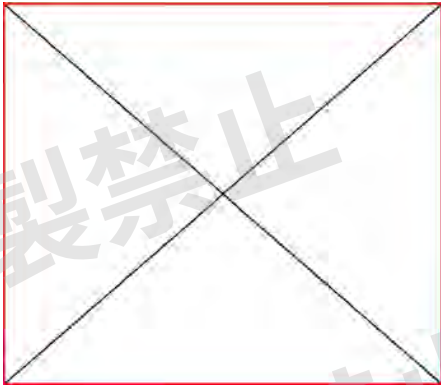
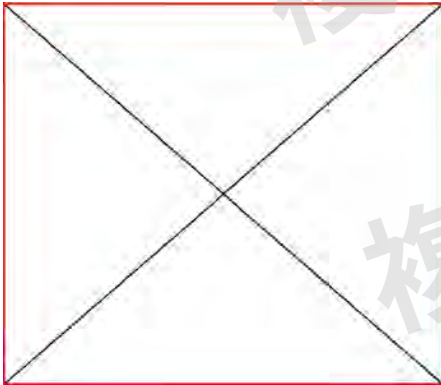
1895.616MHz

1899.072MHz

1904.256MHz

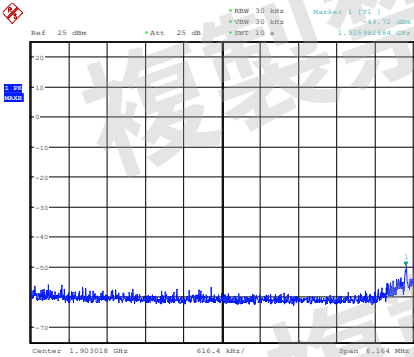
Spurious or unwanted launch intensity (2)
1893.146MHz ~ (Carrier-4320kHz)

Details

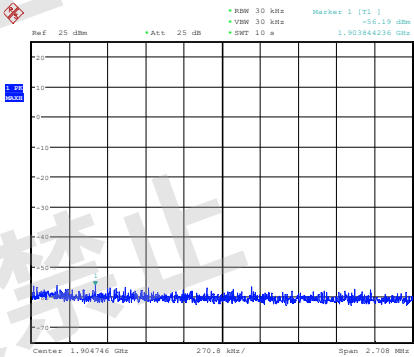


Spurious or unwanted launch intensity (2)
(Carrier + 4320kHz)-1906.1MHz

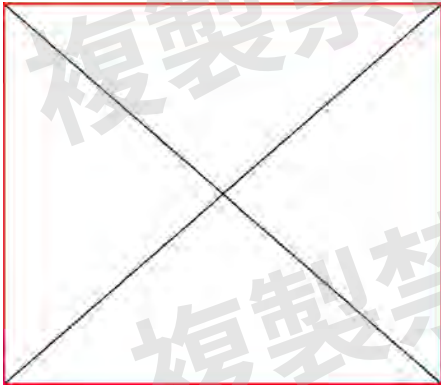
search



Date: 25.NOV.2021 14:39:26

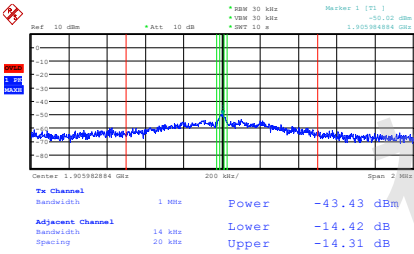


Date: 25.NOV.2021 14:39:53

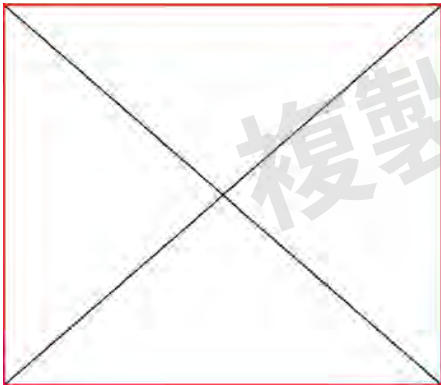
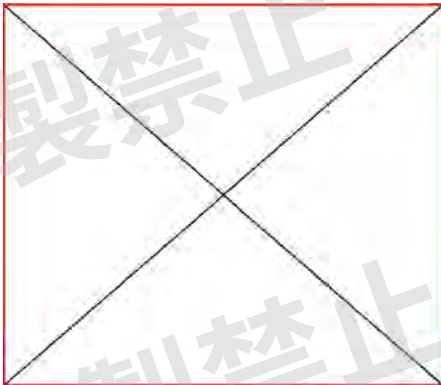


Spurious or unwanted launch intensity (2)
(Carrier + 4320kHz)-1906.1MHz

Details



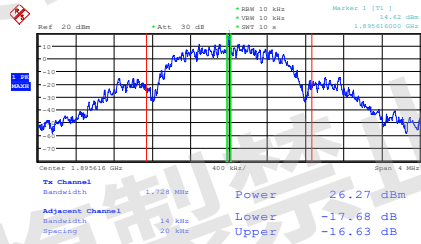
Date: 25.NOV.2021 14:39:38



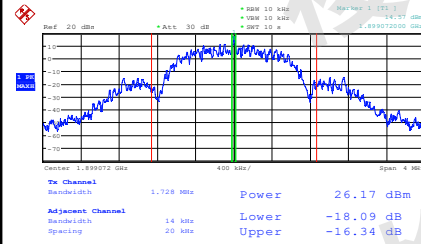
1895.616MHz

1899.072MHz

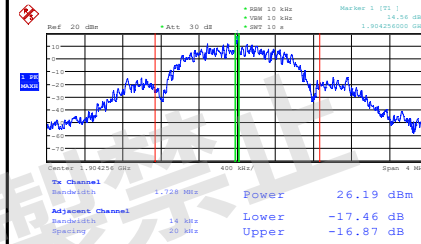
1904.256MHz

Spurious or unwanted launch intensity (3)
Carrier

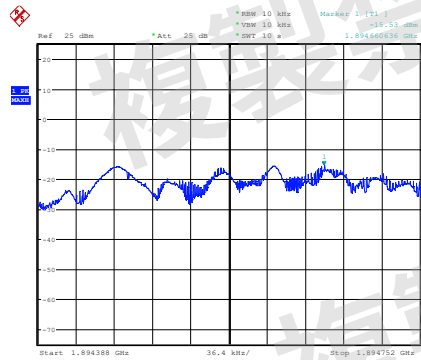
Date: 25.NOV.2021 14:27:16



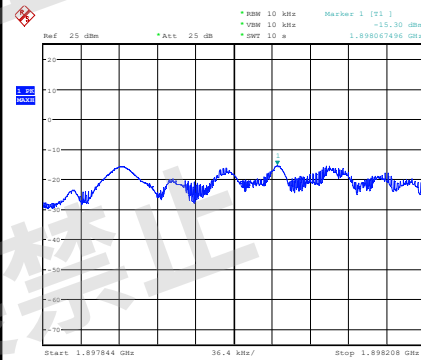
Date: 25.NOV.2021 14:27:29



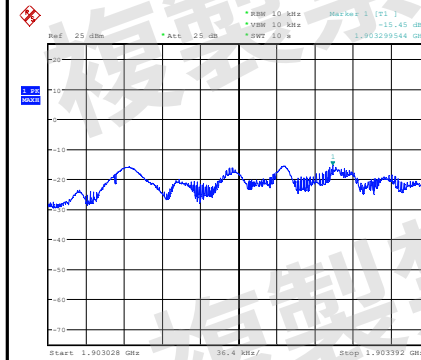
Date: 25.NOV.2021 14:27:42

Spurious or unwanted launch intensity (3)
Carrier- (864-1228kHz)
search

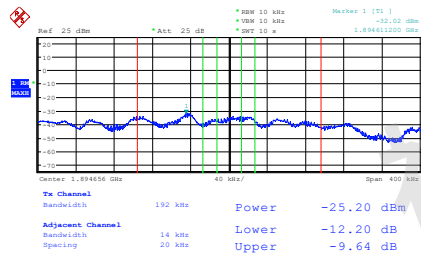
Date: 25.NOV.2021 14:40:21



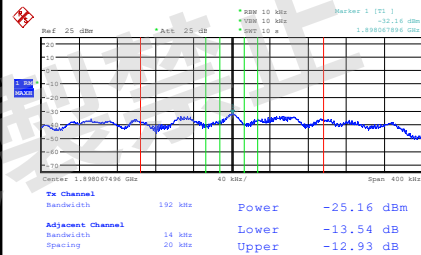
Date: 25.NOV.2021 14:40:50



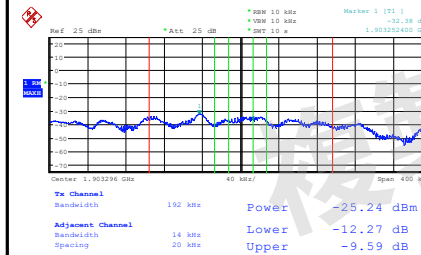
Date: 25.NOV.2021 14:41:16

Spurious or unwanted launch intensity (3)
Carrier- (864-1228kHz)
Details

Date: 25.NOV.2021 14:40:35



Date: 25.NOV.2021 14:41:01



Date: 25.NOV.2021 14:41:28

1895.616MHz

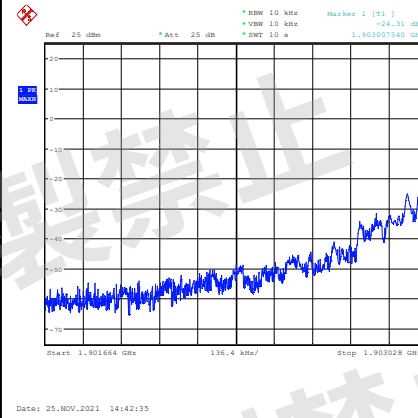
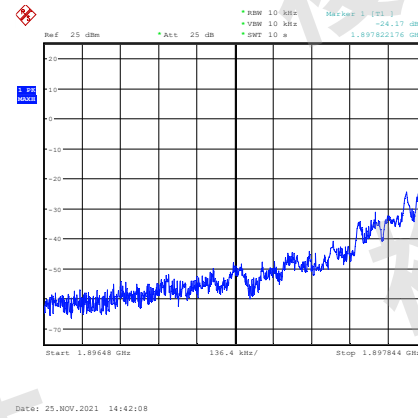
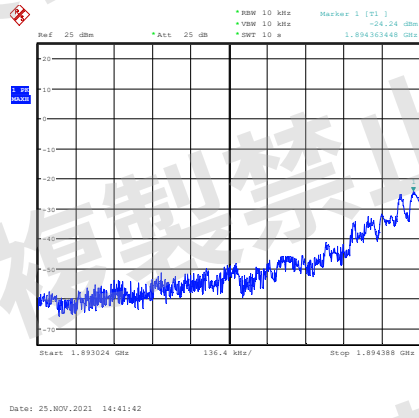
1899.072MHz

1904.256MHz

Spurious or unwanted launch intensity (3)

Carrier- (1228 ~ 2592kHz)

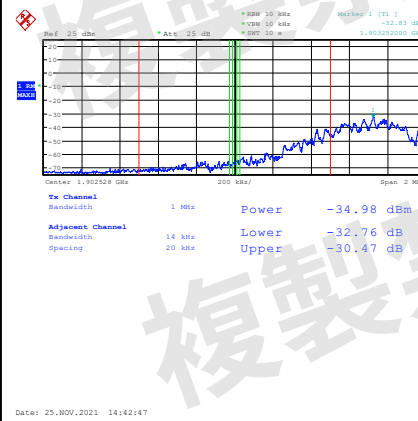
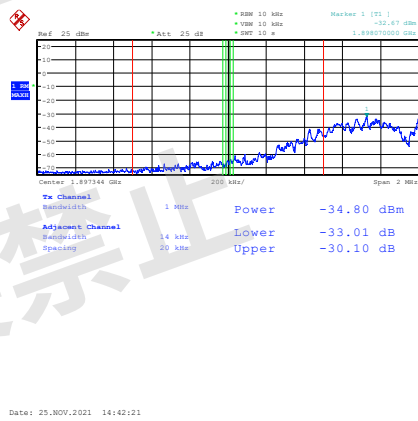
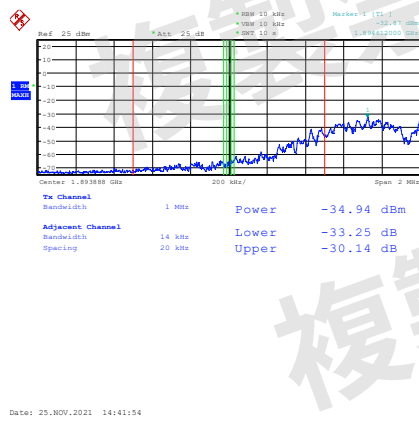
search



Spurious or unwanted launch intensity (3)

Carrier- (1228 ~ 2592kHz)

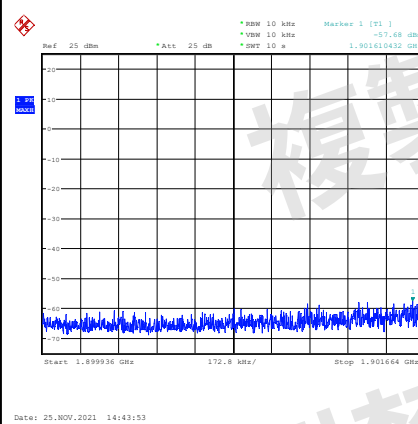
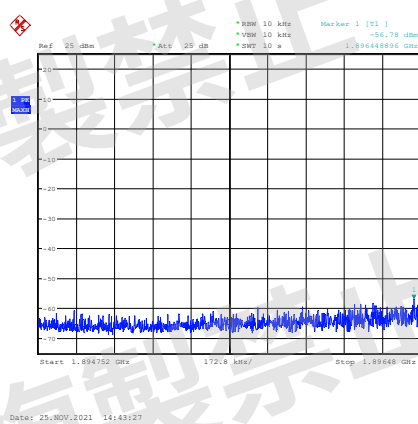
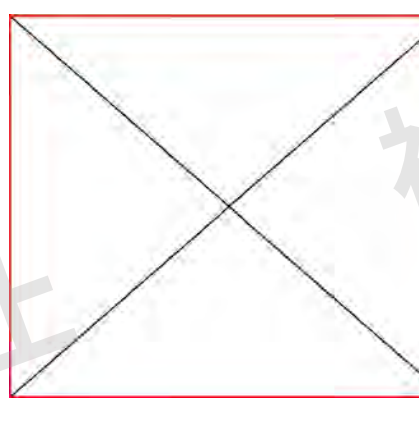
Details



Spurious or unwanted launch intensity (3)

Carrier- (2592-4320kHz)

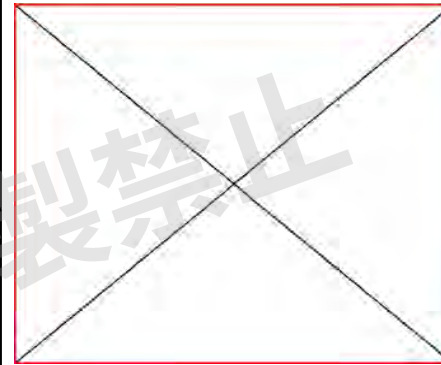
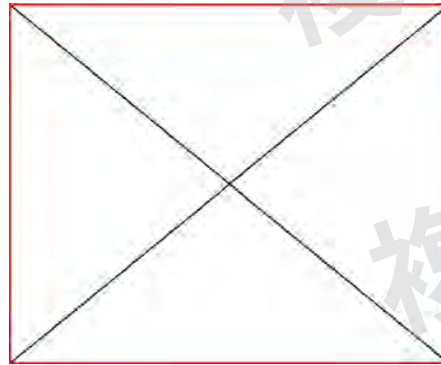
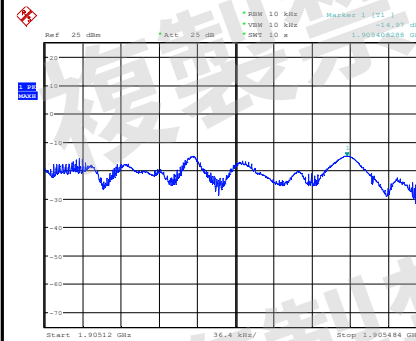
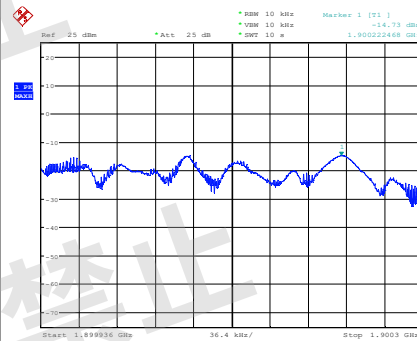
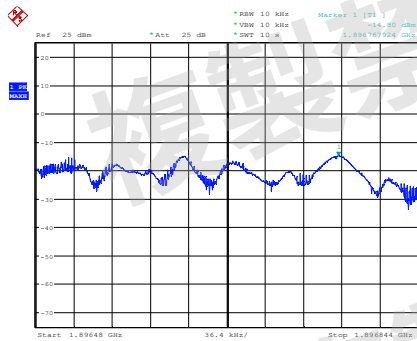
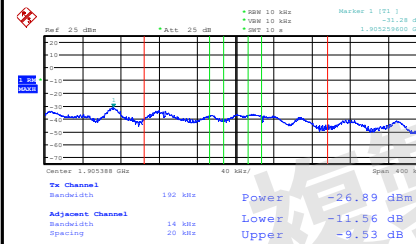
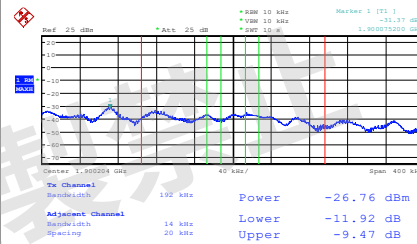
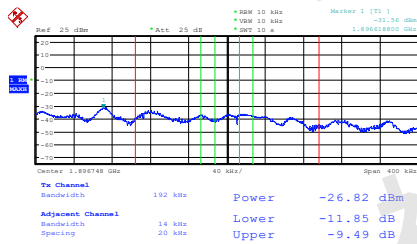
search



1895.616MHz

1899.072MHz

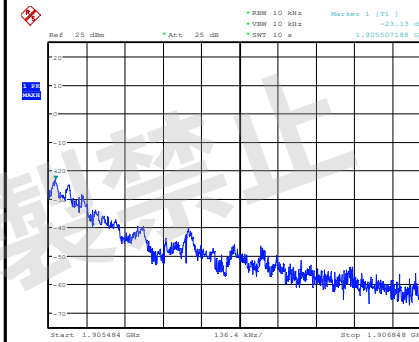
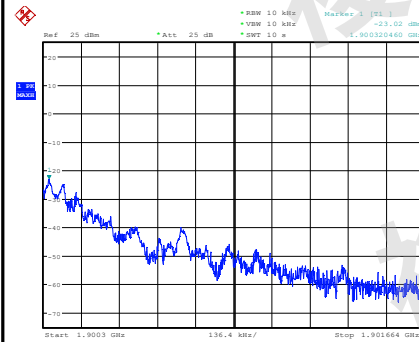
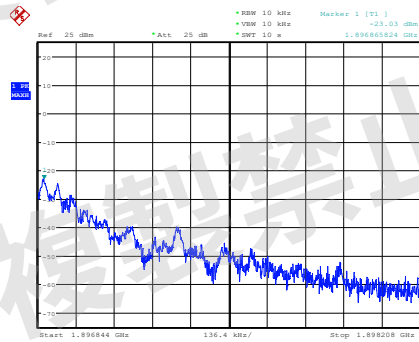
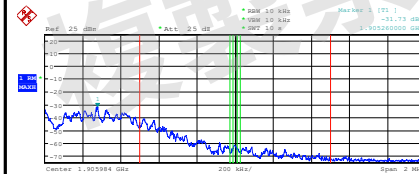
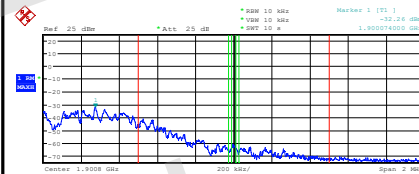
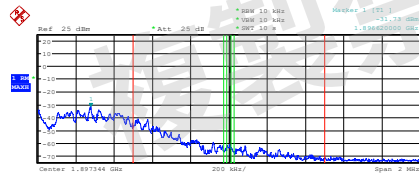
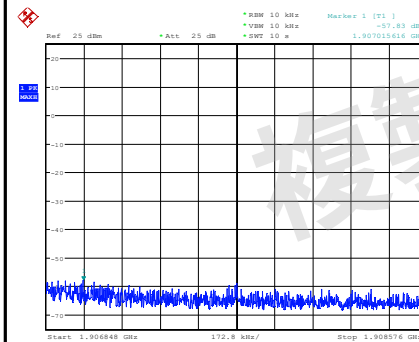
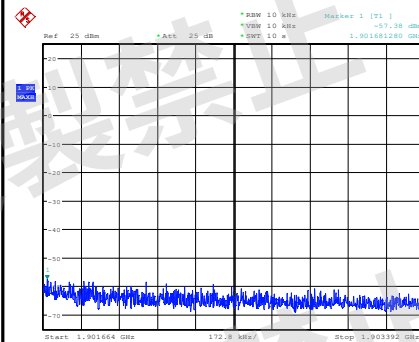
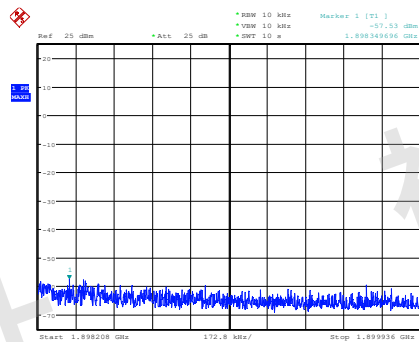
1904.256MHz

Spurious or unwanted launch intensity (3)
Carrier- (2592-4320kHz)
DetailsSpurious or unwanted launch intensity (3)
Carrier + (864kHz-1228kHz)
searchSpurious or unwanted launch intensity (3)
Carrier + (864-1228kHz)
Details

1895.616MHz

1899.072MHz

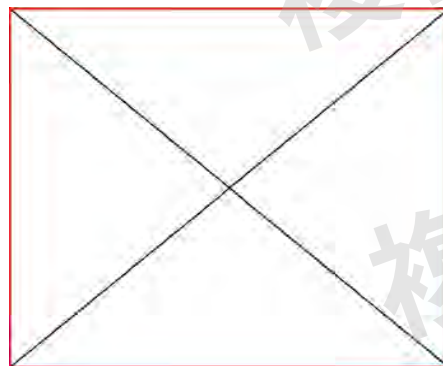
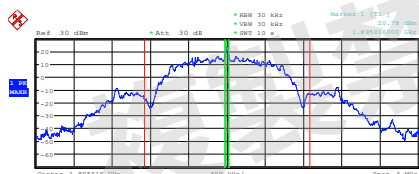
1904.256MHz

Spurious or unwanted launch intensity (3)
Carrier + (1228-2592kHz)
searchSpurious or unwanted launch intensity (3)
Carrier + (1228-2592kHz)
DetailsSpurious or unwanted launch intensity (3)
Carrier + (2592-4320kHz)
search

1895.616MHz

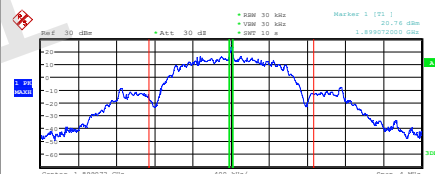
1899.072MHz

1904.256MHz

Spurious or unwanted launch intensity (3)
Carrier + (2592~4320kHz)
DetailsSpurious or unwanted launch intensity (4)
Carrier

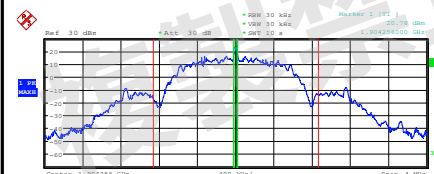
Center 1.895616 GHz
Tx Channel
Bandwidth 1.728 MHz
Power 28.26 dBm
Adjacent Channel
Bandwidth 14 kHz
Lower -15.26 dB
Spacing 20 kHz
Upper -14.88 dB

Date: 25.NOV.2021 14:27:57



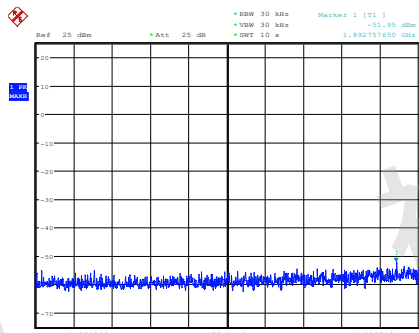
Center 1.899072 GHz
Tx Channel
Bandwidth 1.728 MHz
Power 28.27 dBm
Adjacent Channel
Bandwidth 14 kHz
Lower -15.54 dB
Spacing 20 kHz
Upper -14.52 dB

Date: 25.NOV.2021 14:28:11

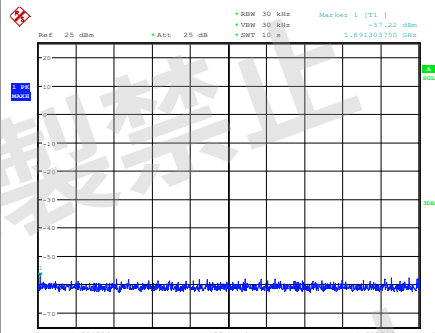


Center 1.904256 GHz
Tx Channel
Bandwidth 1.728 MHz
Power 28.24 dBm
Adjacent Channel
Bandwidth 14 kHz
Lower -15.54 dB
Spacing 20 kHz
Upper -14.71 dB

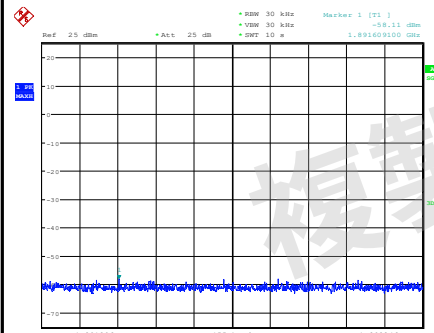
Date: 25.NOV.2021 14:28:25

Spurious or unwanted launch intensity (4)
1891.296MHz ~ 1892.846MHz
search

Date: 25.NOV.2021 14:48:16



Date: 25.NOV.2021 14:48:30



Date: 25.NOV.2021 14:48:44

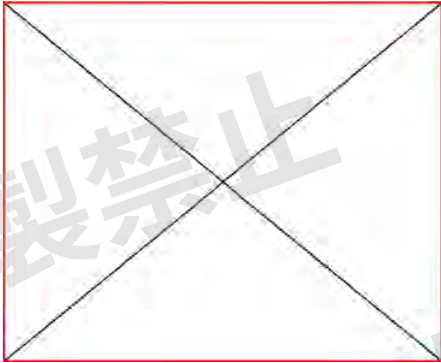
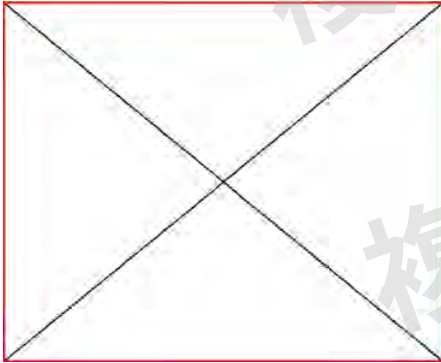
1895.616MHz

1899.072MHz

1904.256MHz

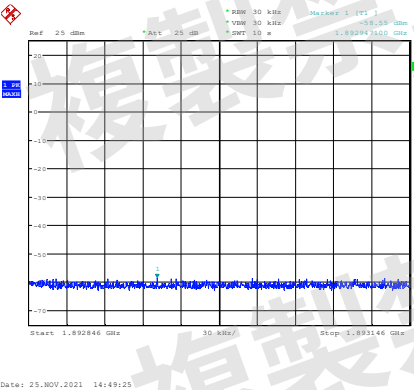
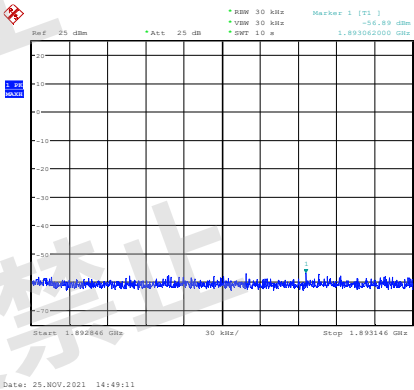
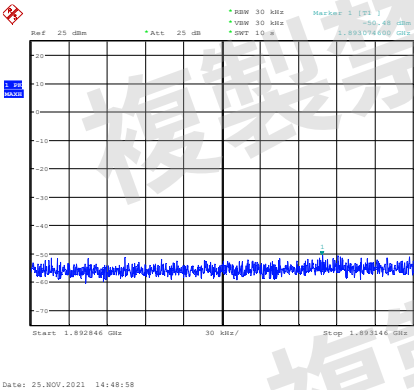
Spurious or unwanted launch intensity (4)
1891.296MHz ~ 1892.846MHz

Details



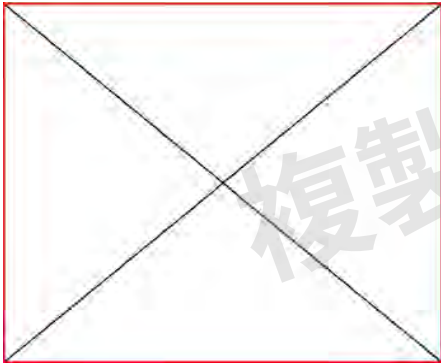
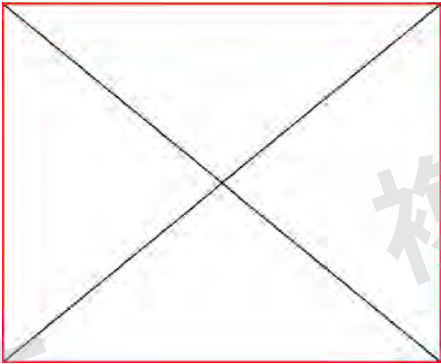
Spurious or unwanted launch intensity (4)
1892.846MHz ~ 1893.146MHz

search



Spurious or unwanted launch intensity (4)
1892.846MHz ~ 1893.146MHz

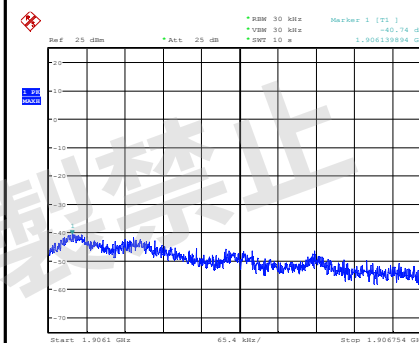
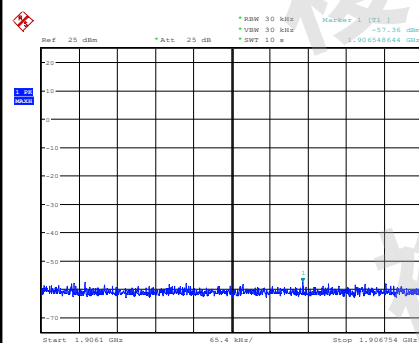
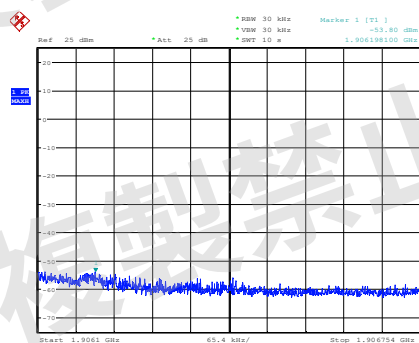
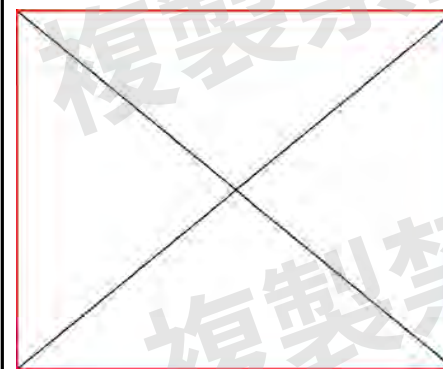
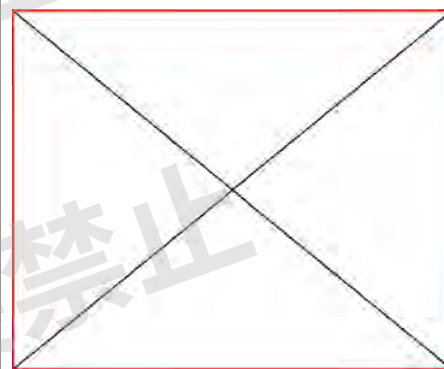
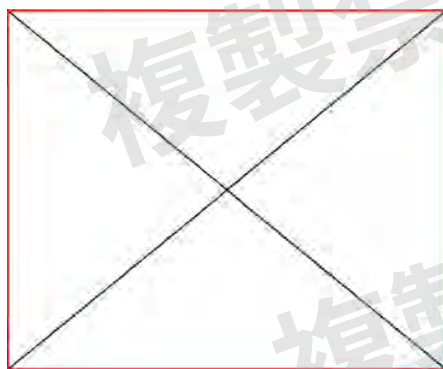
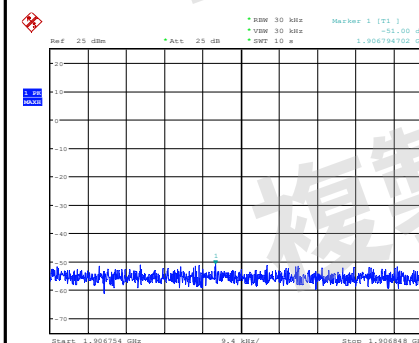
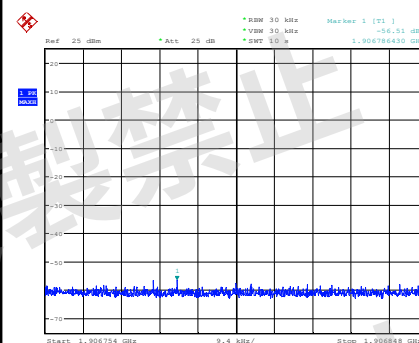
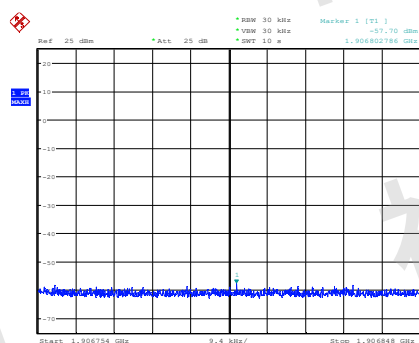
Details



1895.616MHz

1899.072MHz

1904.256MHz

Spurious or unwanted launch intensity (4)
1906.1MHz to 1906.754MHz
searchSpurious or unwanted launch intensity (4)
1906.1MHz to 1906.754MHz
DetailsSpurious or unwanted launch intensity (4)
1906.754MHz-1906.848MHz
search

1895.616MHz

1899.072MHz

1904.256MHz

Spurious or unwanted launch intensity (4)
1906.754MHz-1906.848MHz

Details

