

認証に係る試験結果の波形データ

【型式:HL7-B500A1】

1. 占有周波数帯幅

(1) アンテナ0

① 1ch(1895.15MHz)

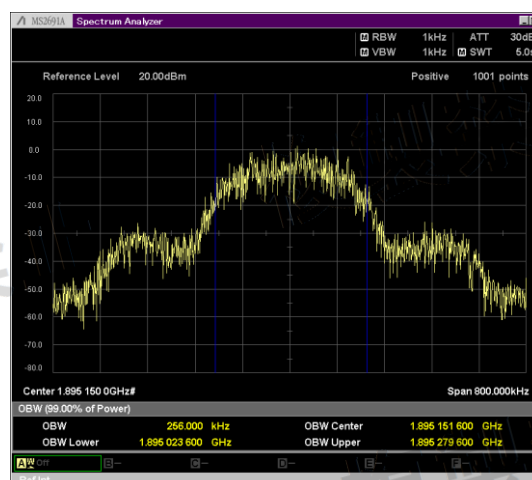


図1-1-1

② 17ch(1899.95MHz)

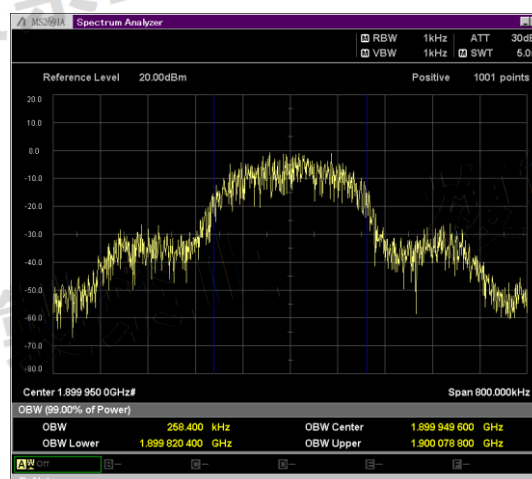


図1-1-2

③ 37ch(1905.95MHz)

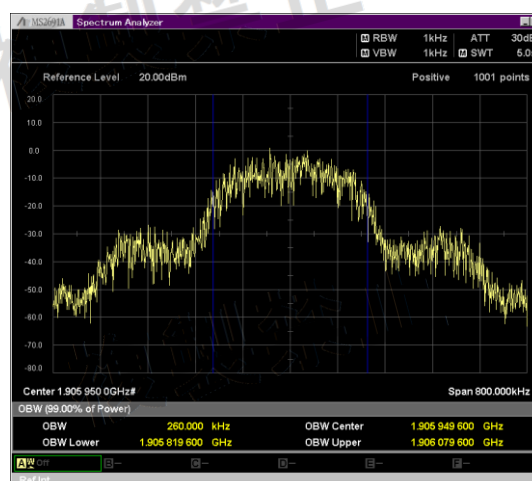


図1-1-3

(2)アンテナ1

①1ch(1895.15MHz)

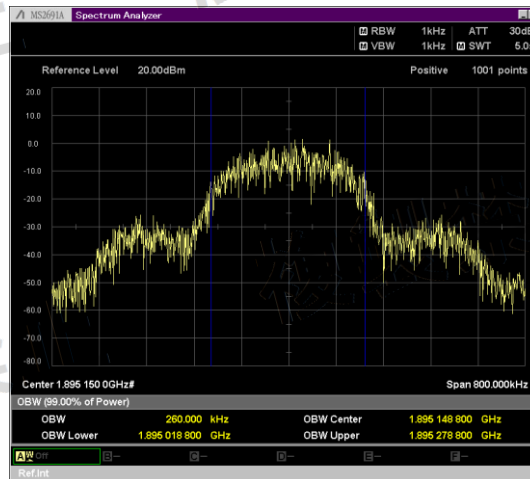


図1-2-1

②17ch(1899.95MHz)

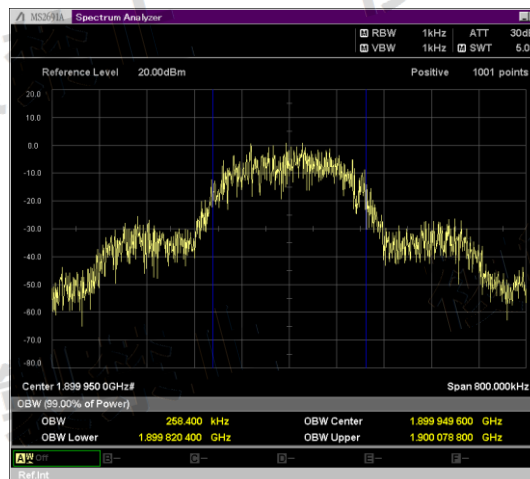


図1-2-2

③37ch(1905.95MHz)

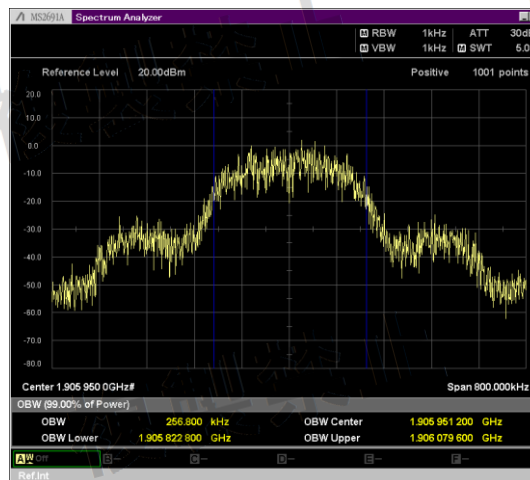


図1-2-3

2. スプリアス発射又は不要発射の強度(30MHz～6GHz)

2-1. デジタルコードレス帯域外のスプリアス発射(30MHz～1000MHz)

(1)アンテナ0

①1ch(1895.15MHz)

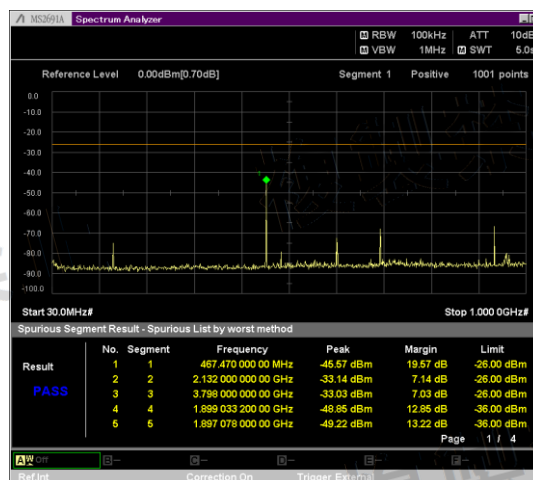


図2-1-1-1

②17ch(1899.95MHz)

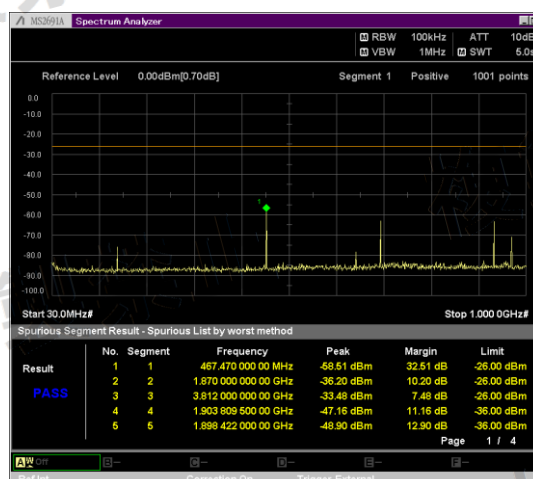


図2-1-1-2

③37ch(1905.95MHz)

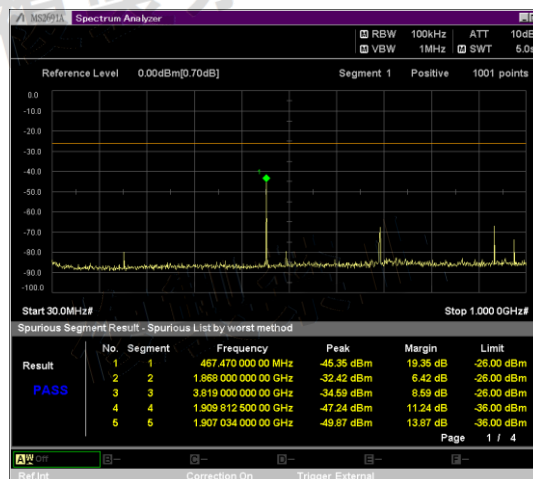


図2-1-1-3

(2)アンテナ1

①1ch(1895.15MHz)

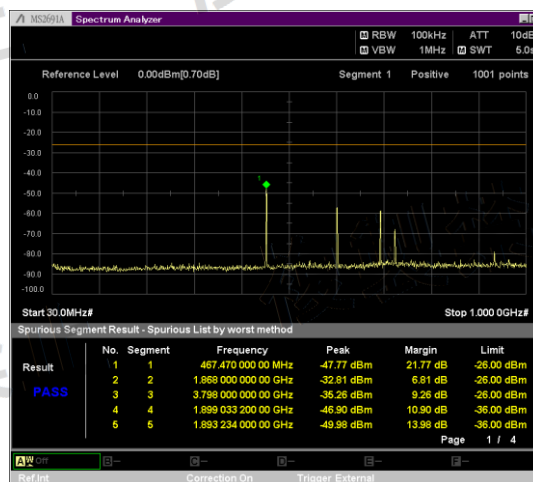


図2-1-2-1

②17ch(1899.95MHz)

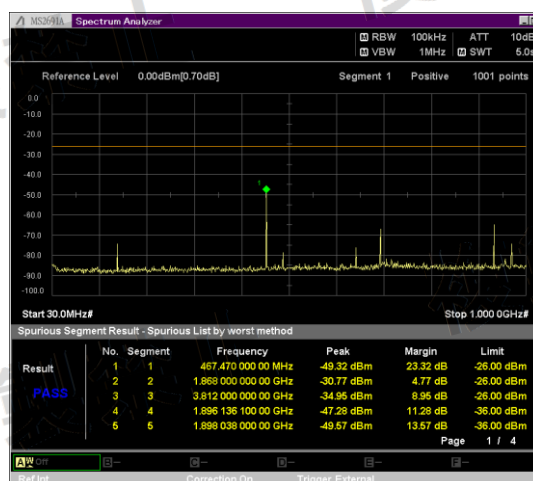


図2-1-2-2

③37ch(1905.95MHz)

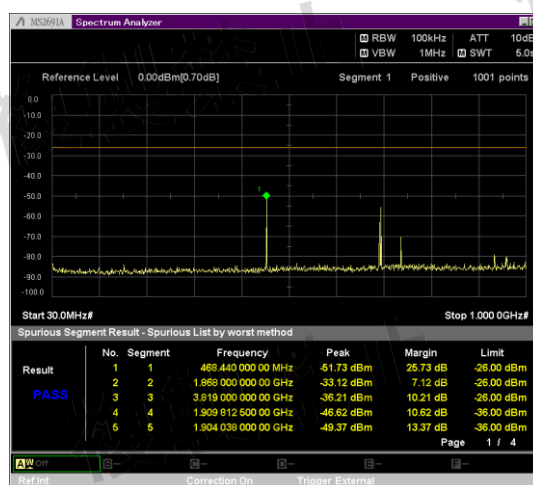


図2-1-2-3

2-2. デジタルコードレス帯域外のスプリアス発射(1GHz~3GHz)

(1)アンテナ0

①1ch(1895.15MHz)

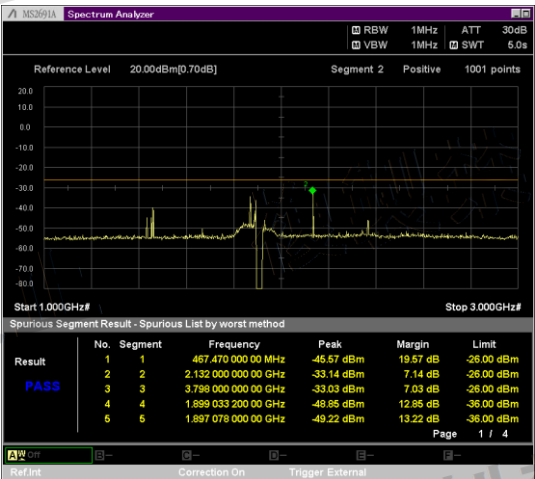


図2-2-1-1

②17ch(1899.95MHz)

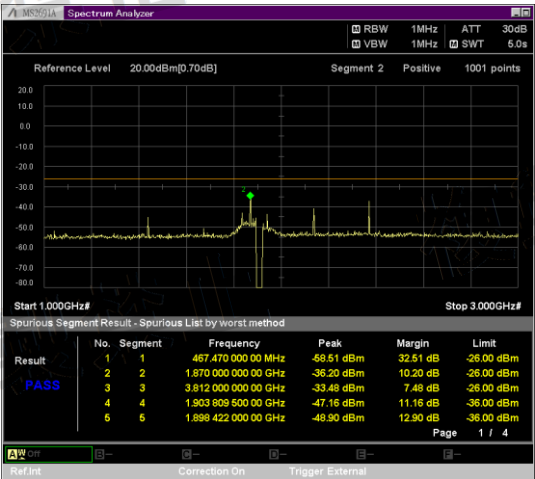


図2-2-1-2

③37ch(1905.95MHz)

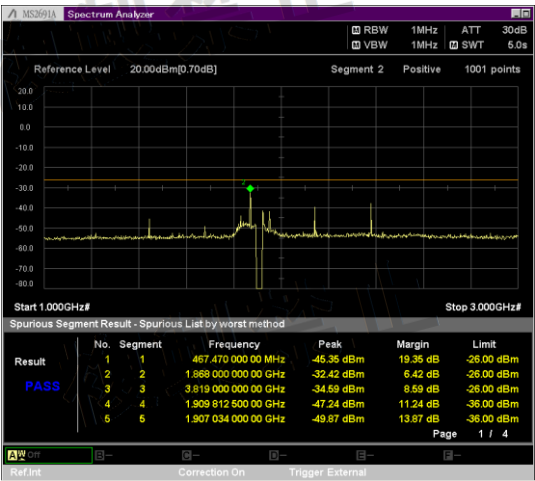


図2-2-1-3

(2)アンテナ1

①1ch(1895.15MHz)

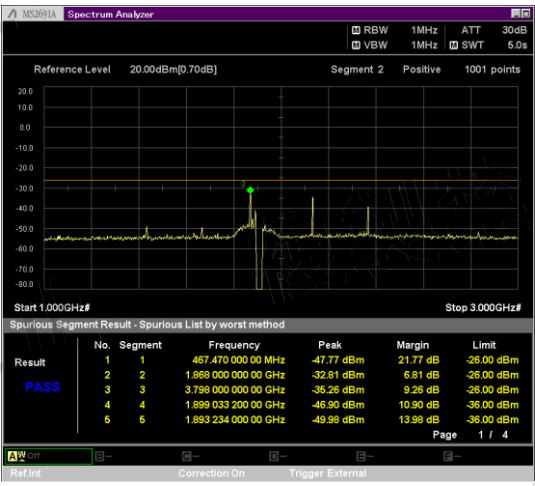


図2-2-2-1

②17ch(1899.95MHz)

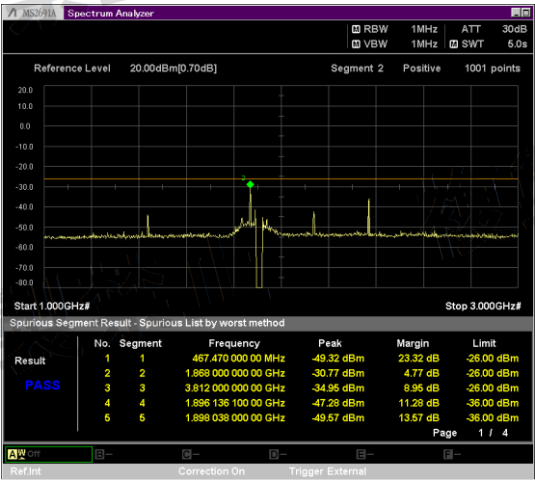


図2-2-2-2

③37ch(1905.95MHz)

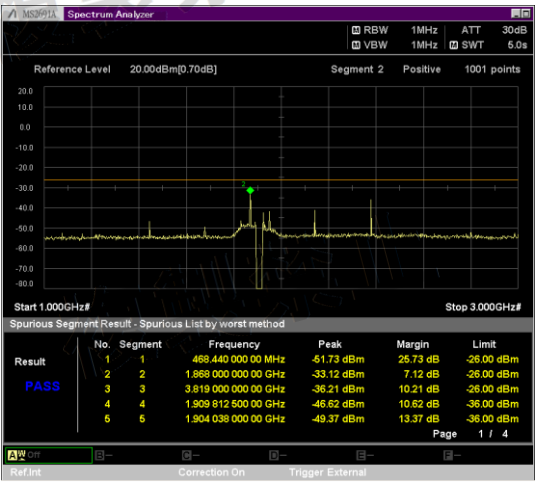


図2-2-2-3

2-3. デジタルコードレス帯域外のスプリアス発射(3GHz~10GHz)

(1)アンテナ0

①1ch(1895.15MHz)

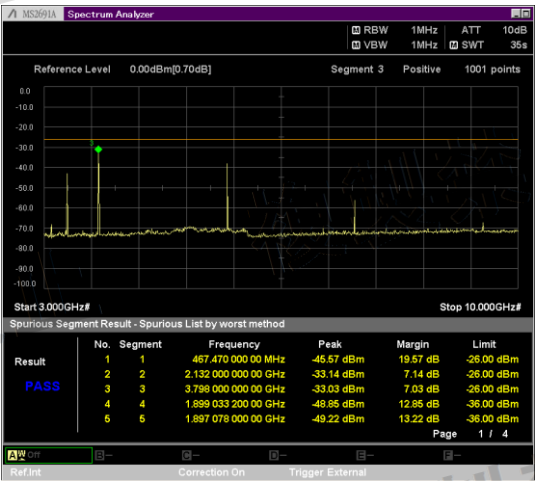


図2-3-1-1

②17ch(1899.95MHz)

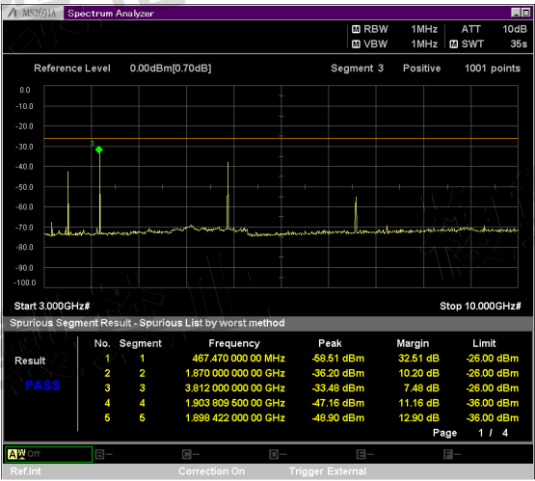


図2-3-1-2

③37ch(1905.95MHz)

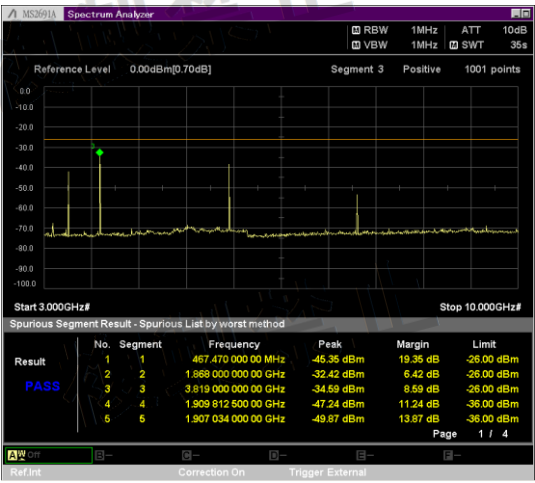


図2-3-1-3

(2)アンテナ1

①1ch(1895.15MHz)

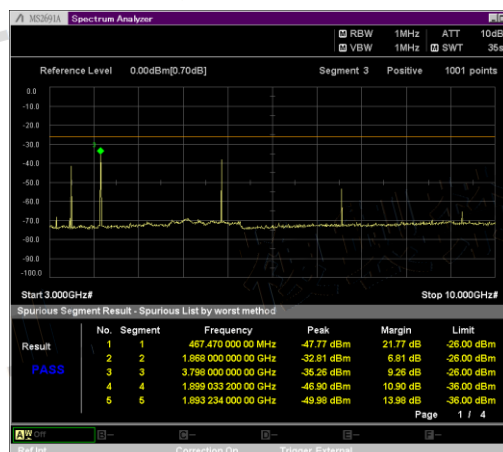


図2-3-2-1

②17ch(1899.95MHz)

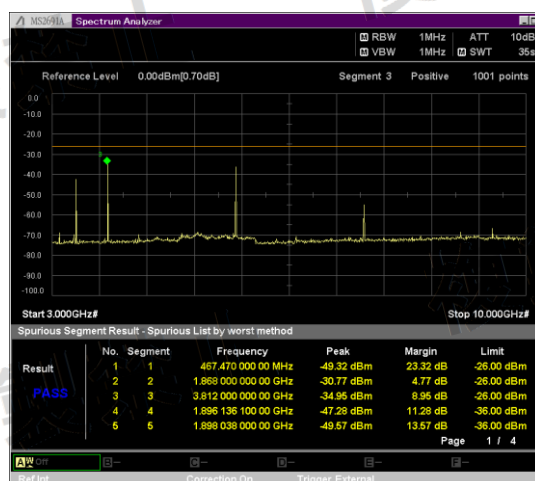


図2-3-2-2

③37ch(1905.95MHz)

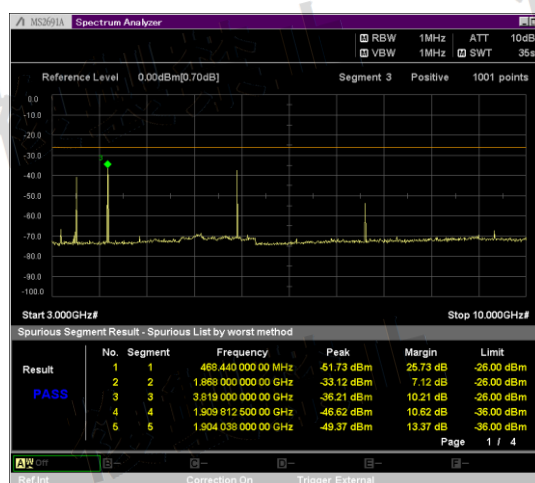


図2-3-2-3

2-4. デジタルコードレス帯域内のスプリアス発射(1893.5MHz~1919.6MHz)但し $f \pm 2\text{MHz}$ は除く

(1)アンテナ0

①1ch(1895.15MHz)

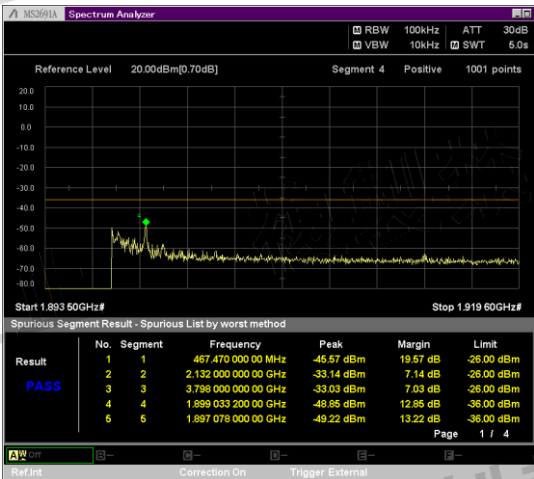


図2-4-1-1

②17ch(1899.95MHz)

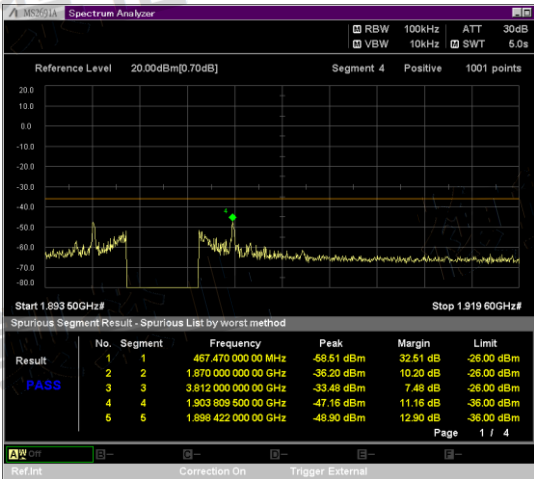


図2-4-1-2

③37ch(1905.95MHz)

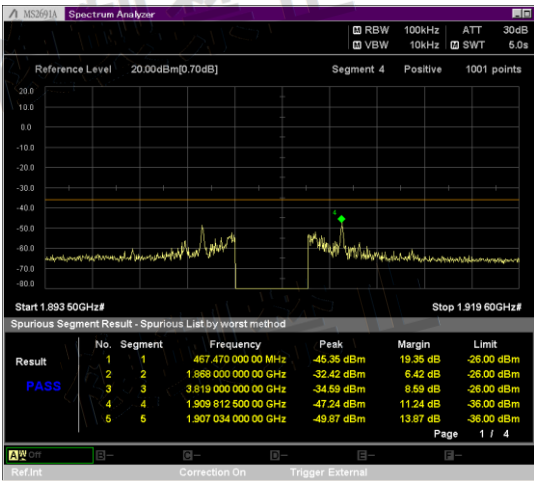


図2-4-1-3

(2)アンテナ1

①1ch(1895.15MHz)

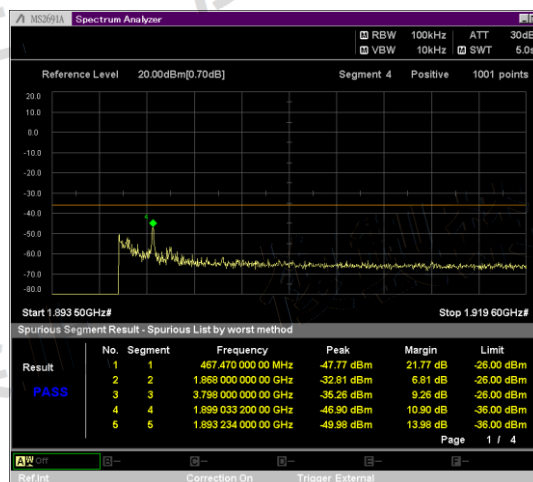


図2-4-2-1

②17ch(1899.95MHz)

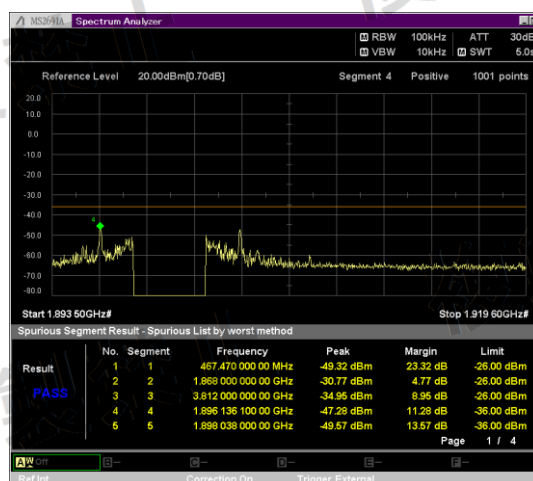


図2-4-2-2

③37ch(1905.95MHz)

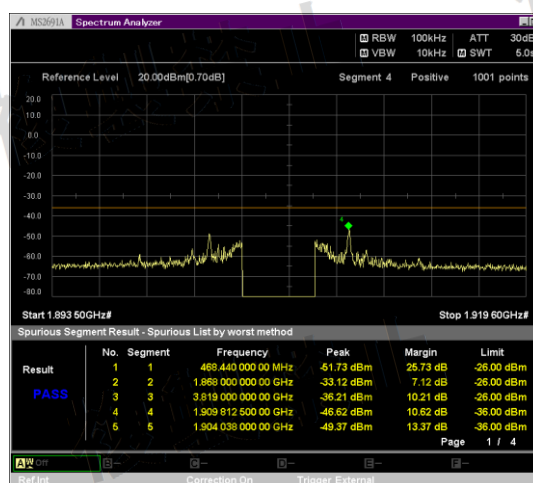


図2-4-2-3

2-5. デジタルコードレス帯域内のスプリアス発射($f \pm 2\text{MHz}$)但し $f \pm 996\text{kHz}$ は除く

(1)アンテナ0

① 1ch(1895.15MHz)

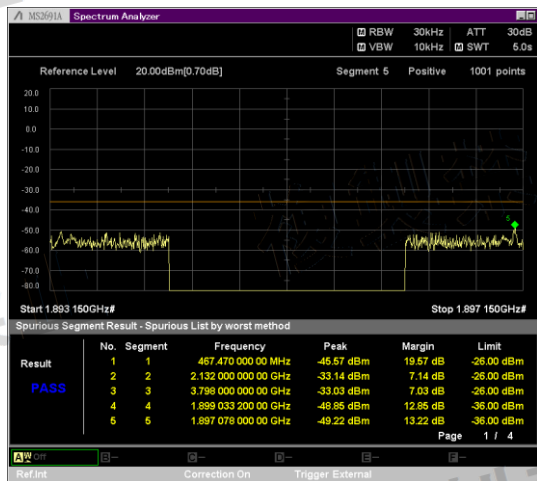


図2-5-1-1-1

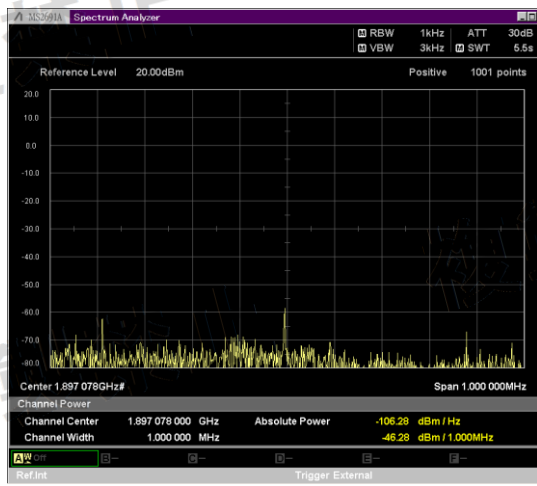


図2-5-1-1-2

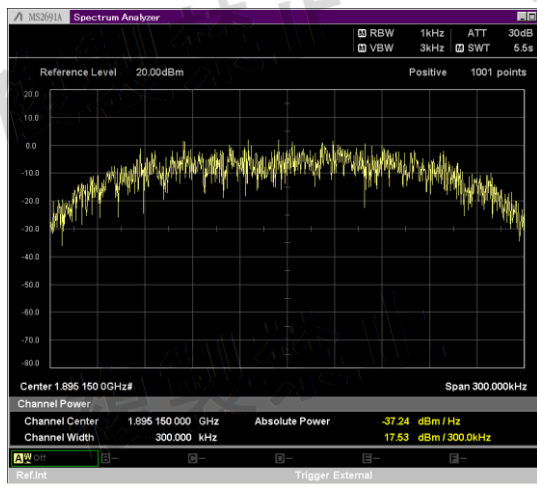


図2-5-1-1-3

② 17ch(1899.95MHz)

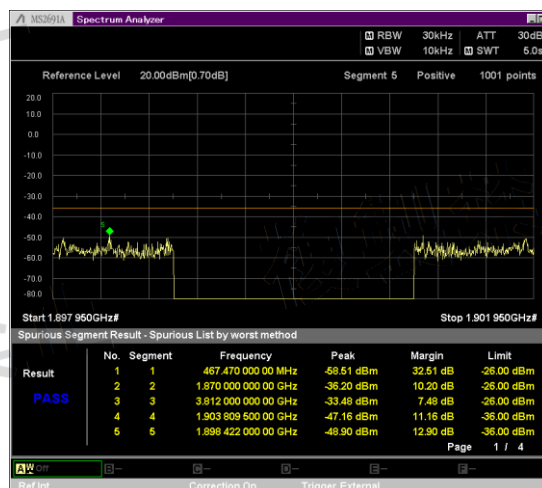


图2-5-1-2-1

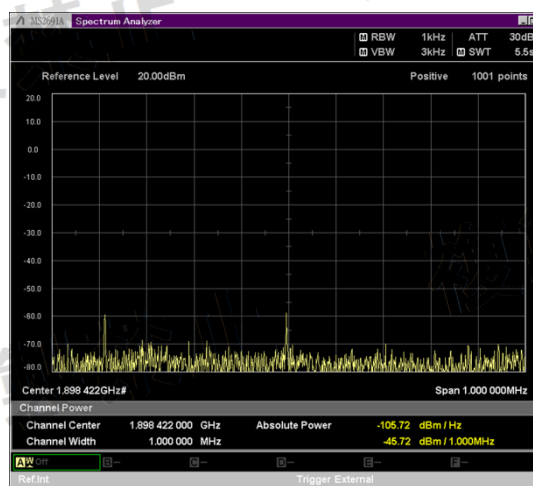


图2-5-1-2-2

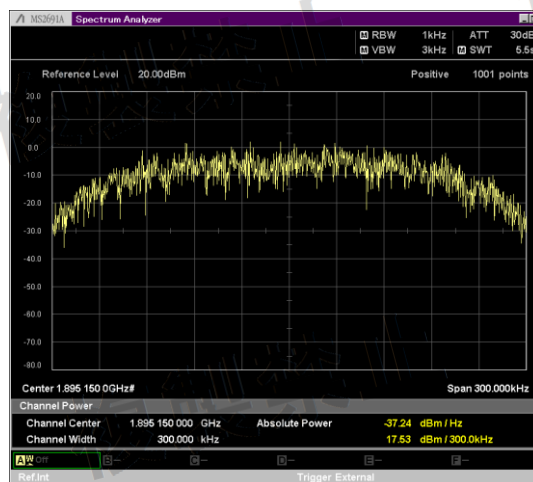


图2-5-1-2-3

③ 37ch(1905.95MHz)

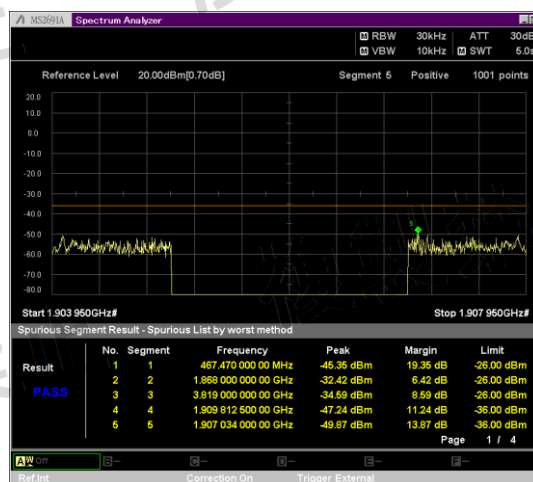


图2-5-1-3-1

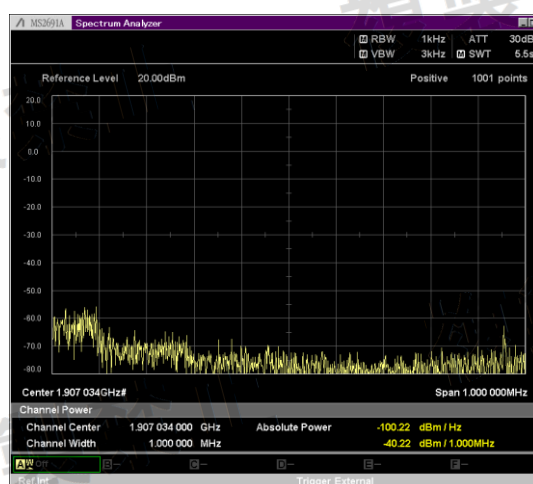


图2-5-1-3-2

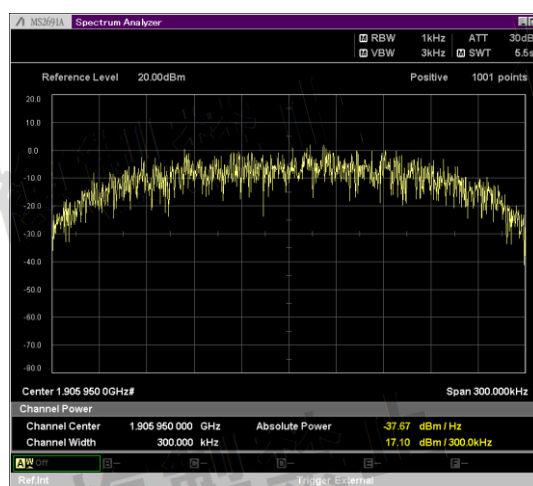


图2-5-1-3-3

(2)アンテナ 1

① 1ch(1895.15MHz)

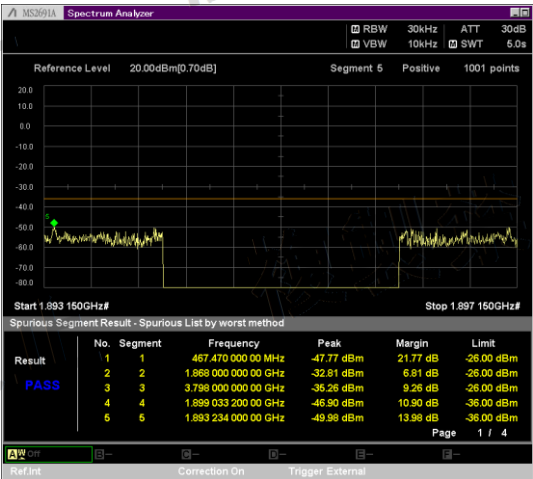


図2-5-2-1-1

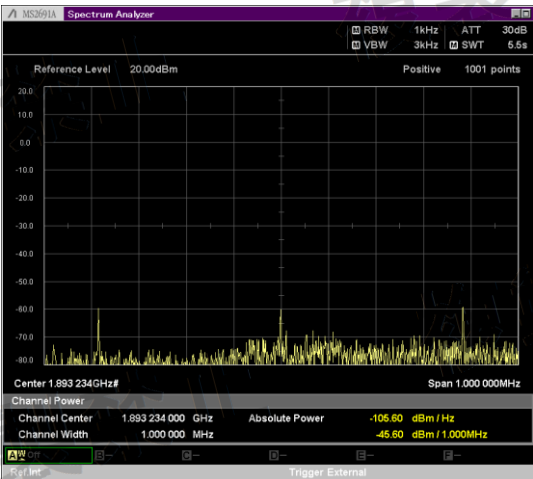


図2-5-2-1-2

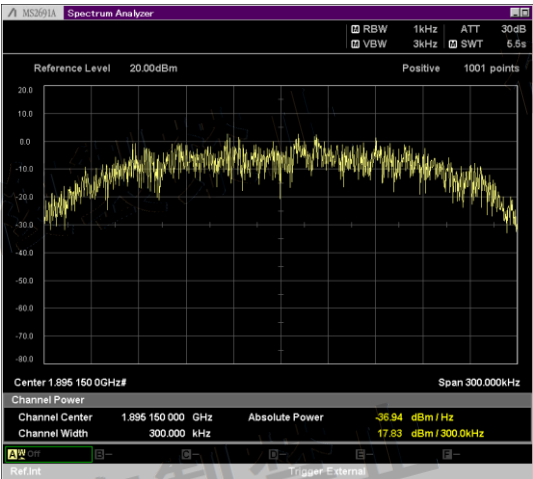


図2-5-2-1-3

② 17ch(1899.95MHz)

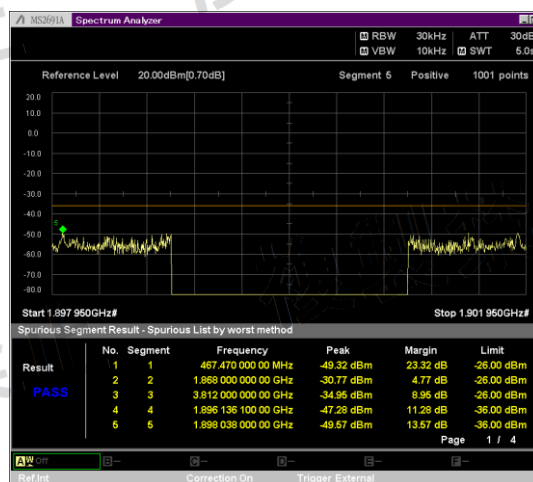


图2-5-2-2-1

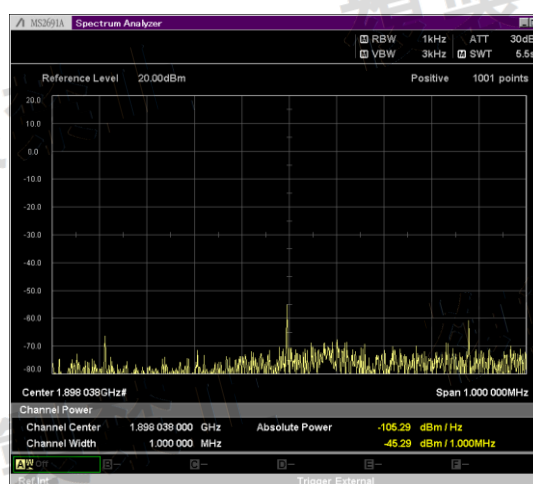


图2-5-2-2-2

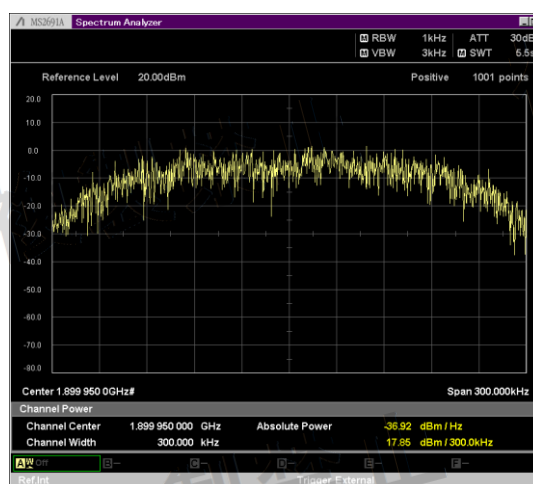


图2-5-2-2-3

③ 37ch(1905.95MHz)

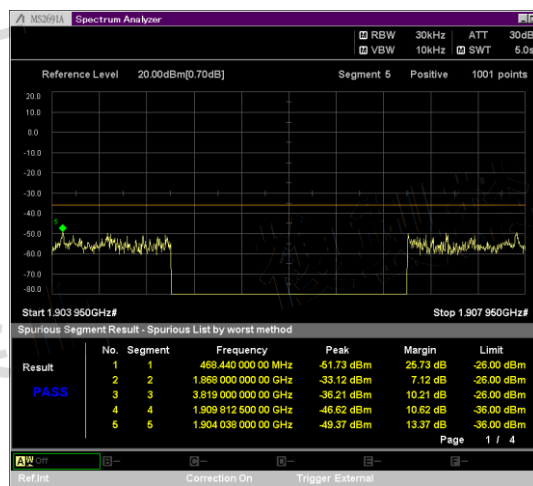


图2-5-2-3-1

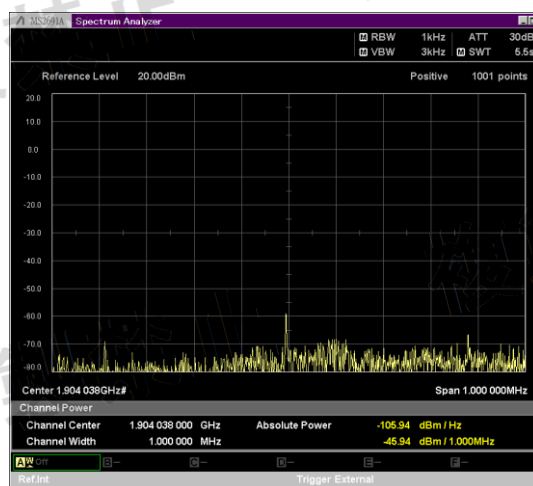


图2-5-2-3-2

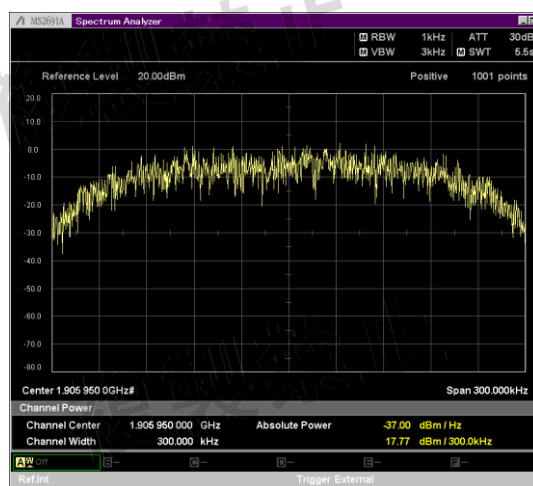


图2-5-2-3-3

(1) アンテナ0

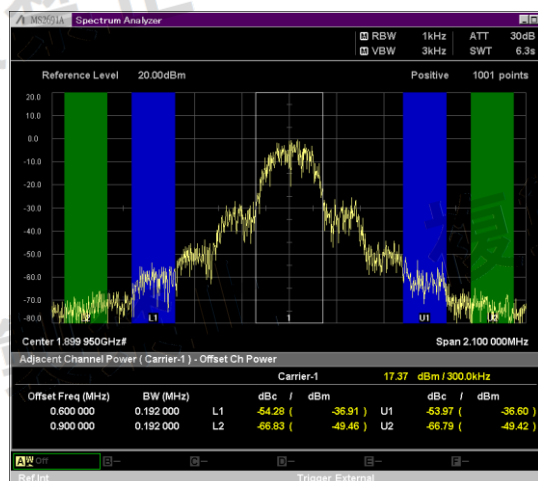
Reference Level 20.00dBm Positive 1001 points

Center 1.896160GHz# Span 2.100000MHz

Adjacent Channel Power (Carrier-1) - Offset Ch Power

		Carrier-1		18.36 dBm / 300.0kHz	
Offset Freq (MHz)	BW (MHz)	L1	dBc / dBm	U1	dBc / dBm
0.600000	0.192000	L1	-56.06 (-36.71)	U1	-54.51 (-36.16)
0.900000	0.192000	L2	-66.69 (-48.34)	U2	-67.56 (-49.21)

②17ch(1899.95MHz)



③37ch(1905.95MHz)

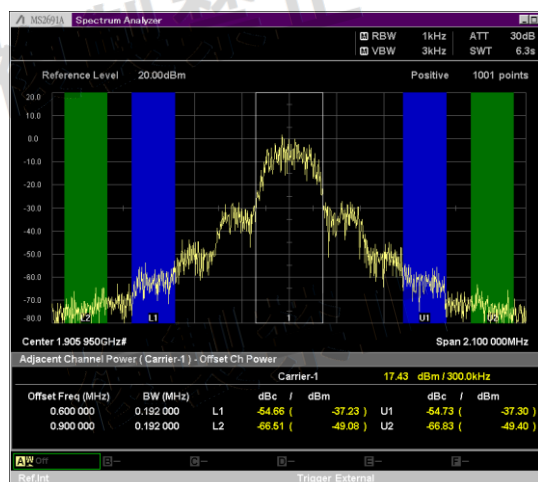


图3-1-3

(2)アンテナ1

①1ch(1895.15MHz)

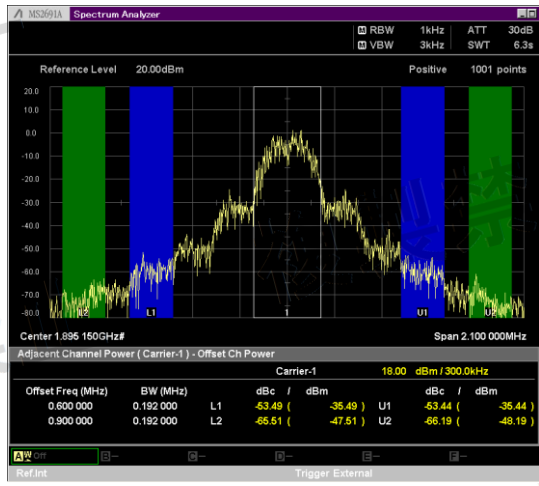


図3-2-1

②17ch(1899.95MHz)

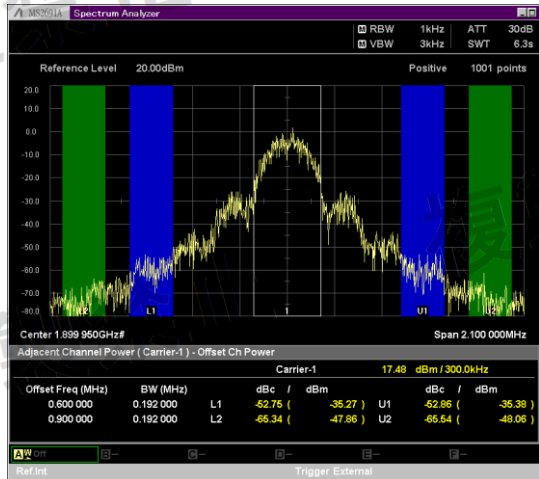


図3-2-2

③37ch(1905.95MHz)

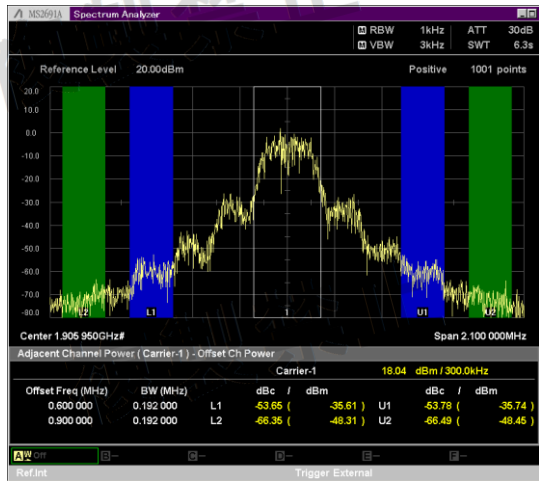


図3-2-3