

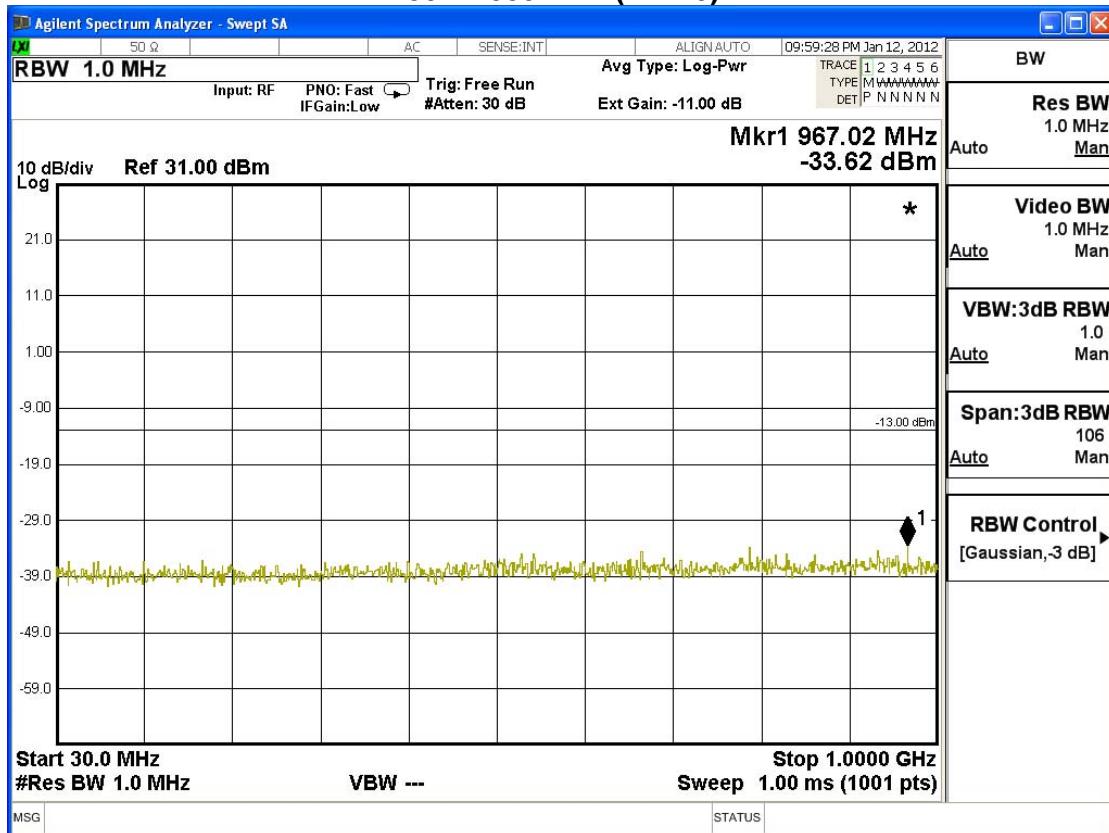
Test Frequency: 2688.25MHz - ANT0

Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	971.87	-33.62	-30.62	≤-13
1000-6000	2770.00	-22.10	-19.10	≤-13
6000-18000	17376.00	-29.58	-26.58	≤-13
18000-26500	26270.50	-23.28	-20.28	≤-13

Test Frequency: 2688.25MHz – ANT1

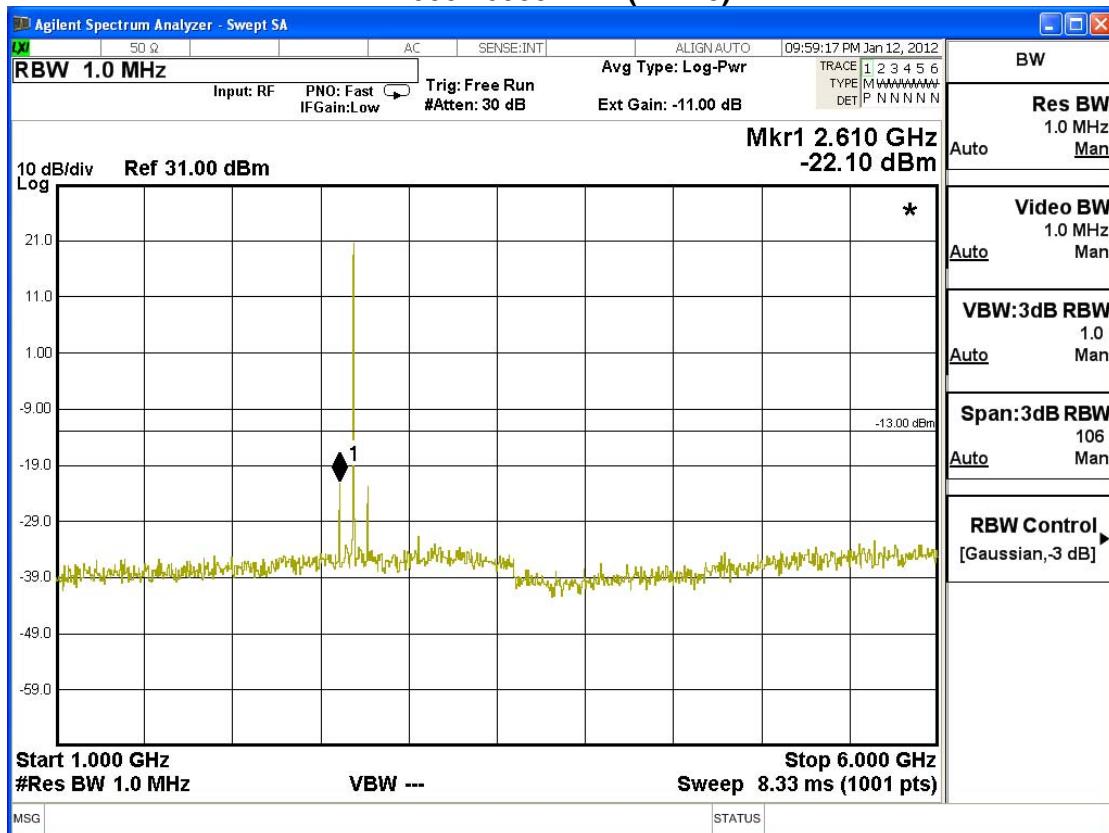
Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	759.44	-33.85	-30.85	≤-13
1000-6000	2770.00	-20.36	-17.36	≤-13
6000-18000	17400.00	-29.94	-26.94	≤-13
18000-26500	24723.50	-23.09	-20.09	≤-13

30 – 1000 MHz-(ANT 0)



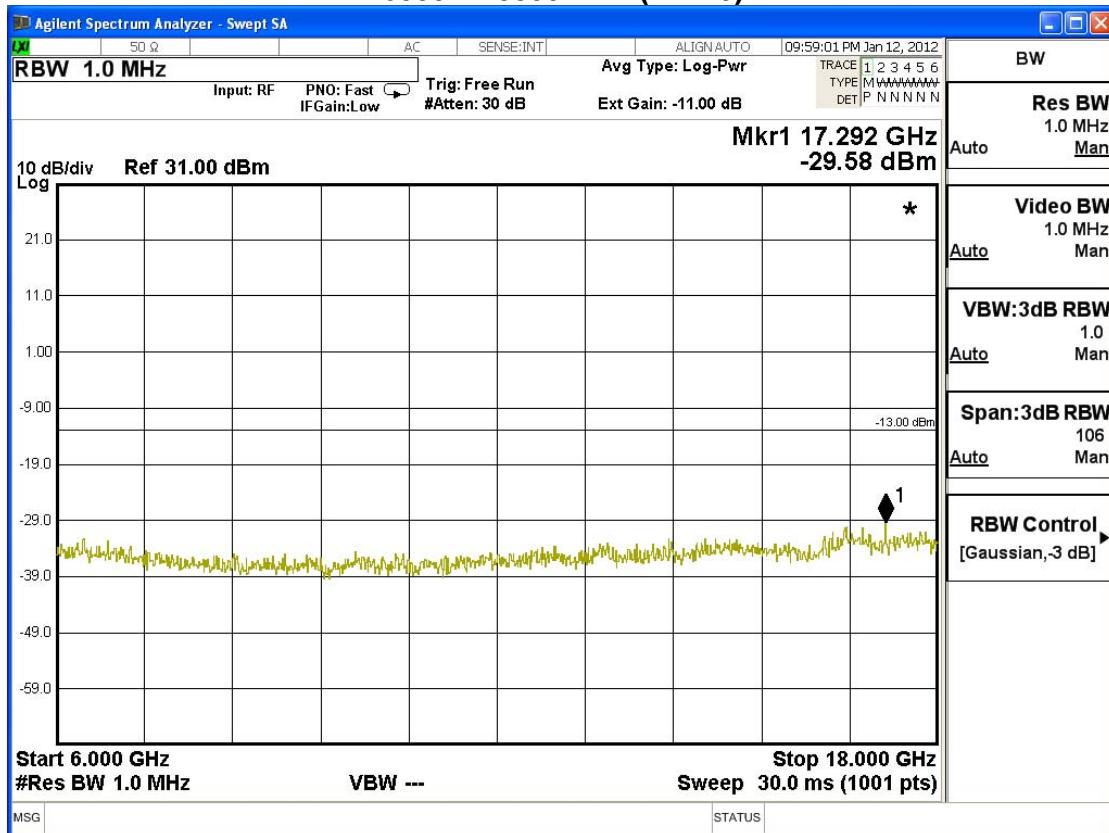
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 0)



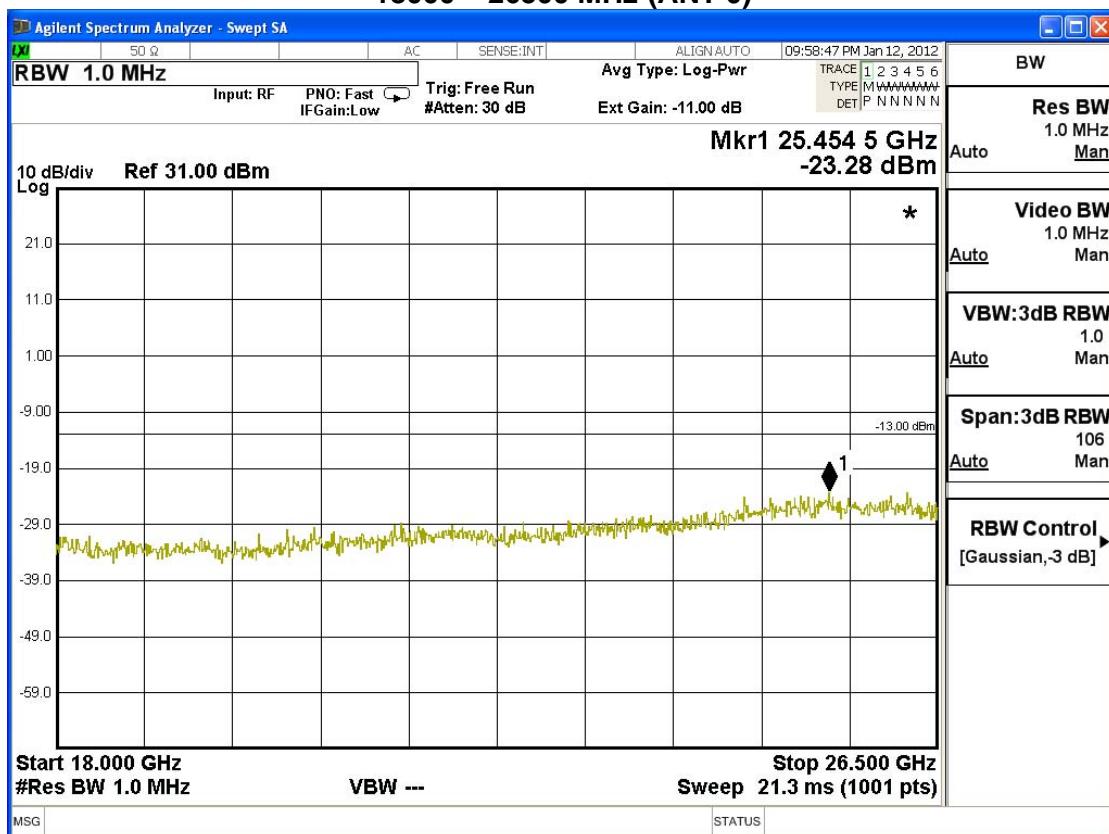
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 0)



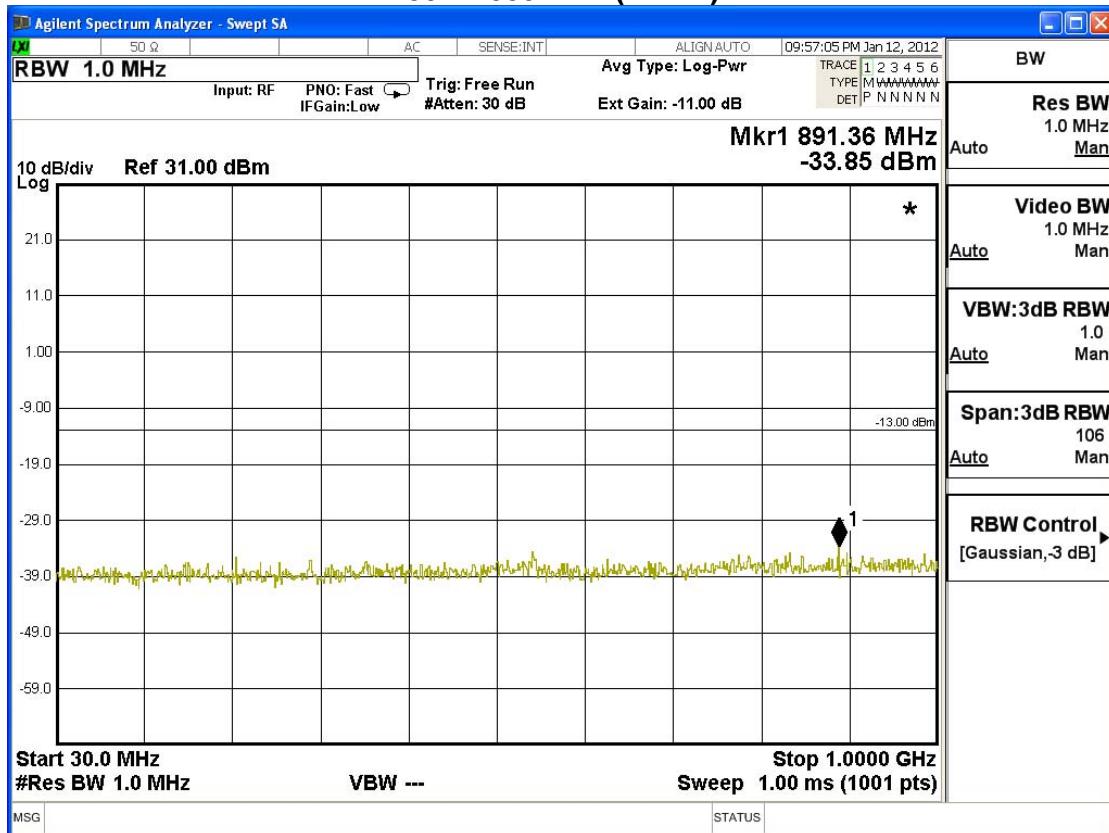
The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 0)



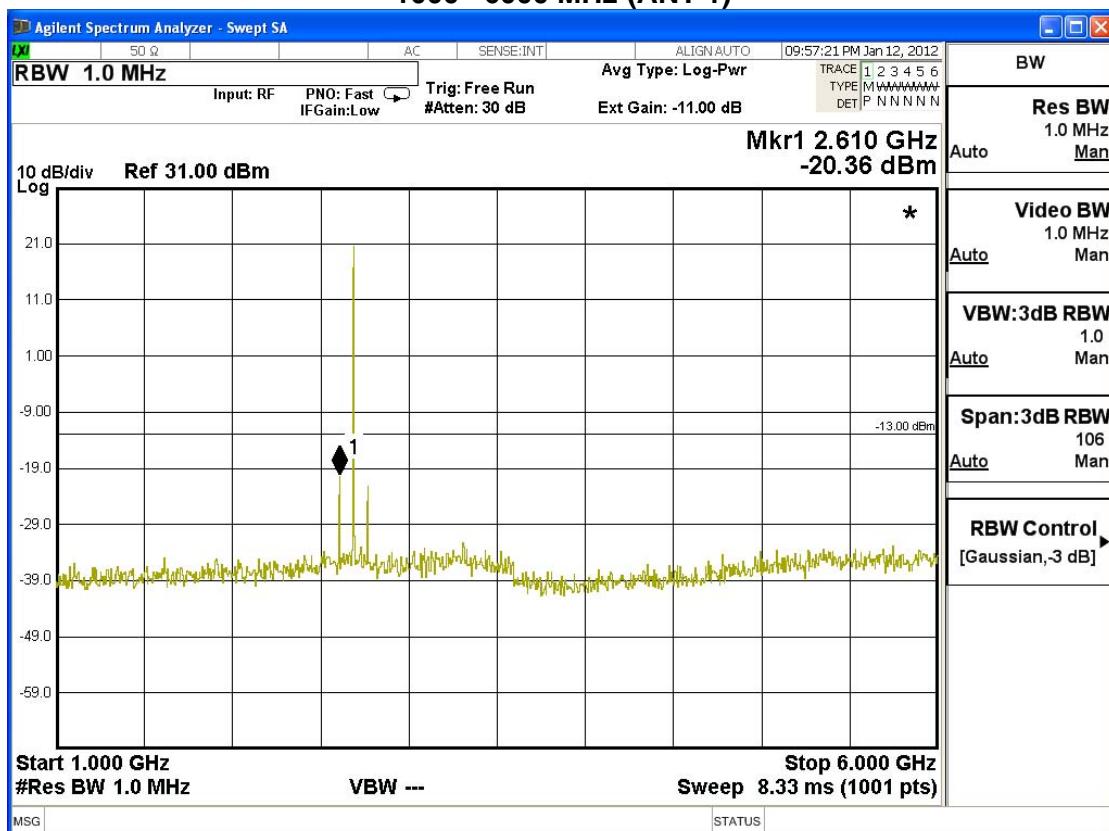
The search value is under the technical standard value, do not need to measure by measuring mode.

30 – 1000 MHz-(ANT 1)



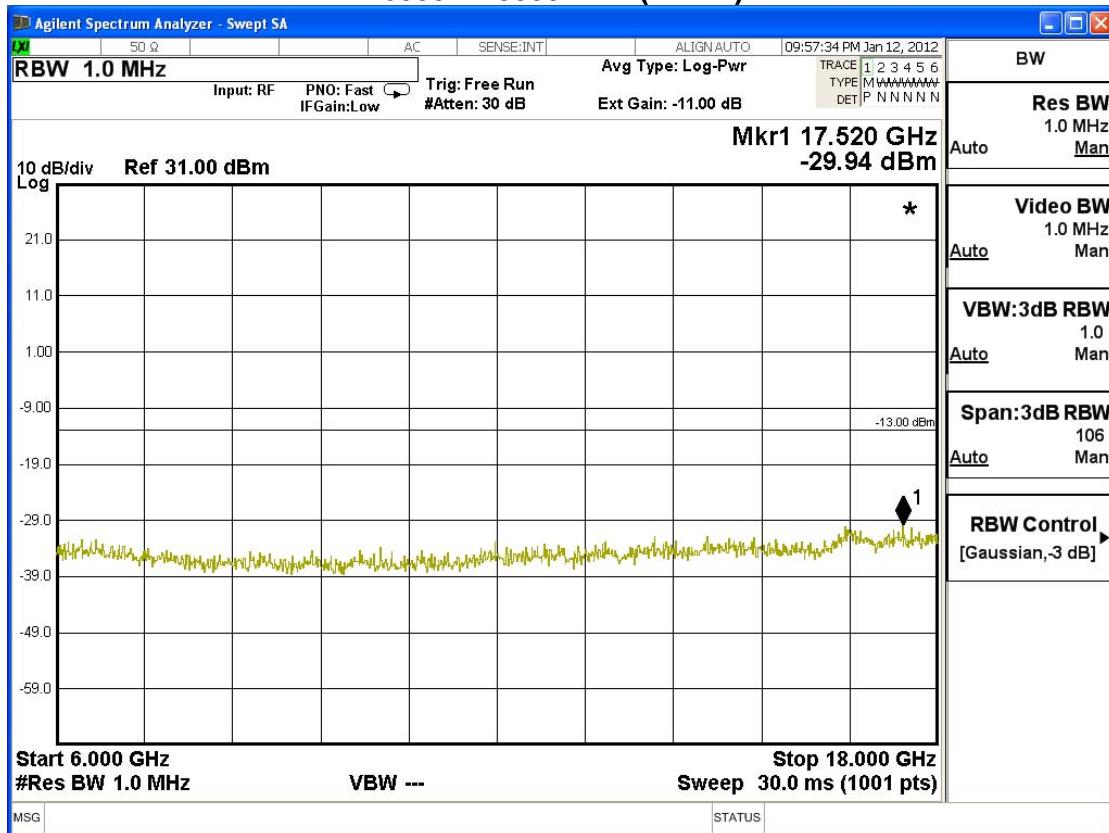
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 1)



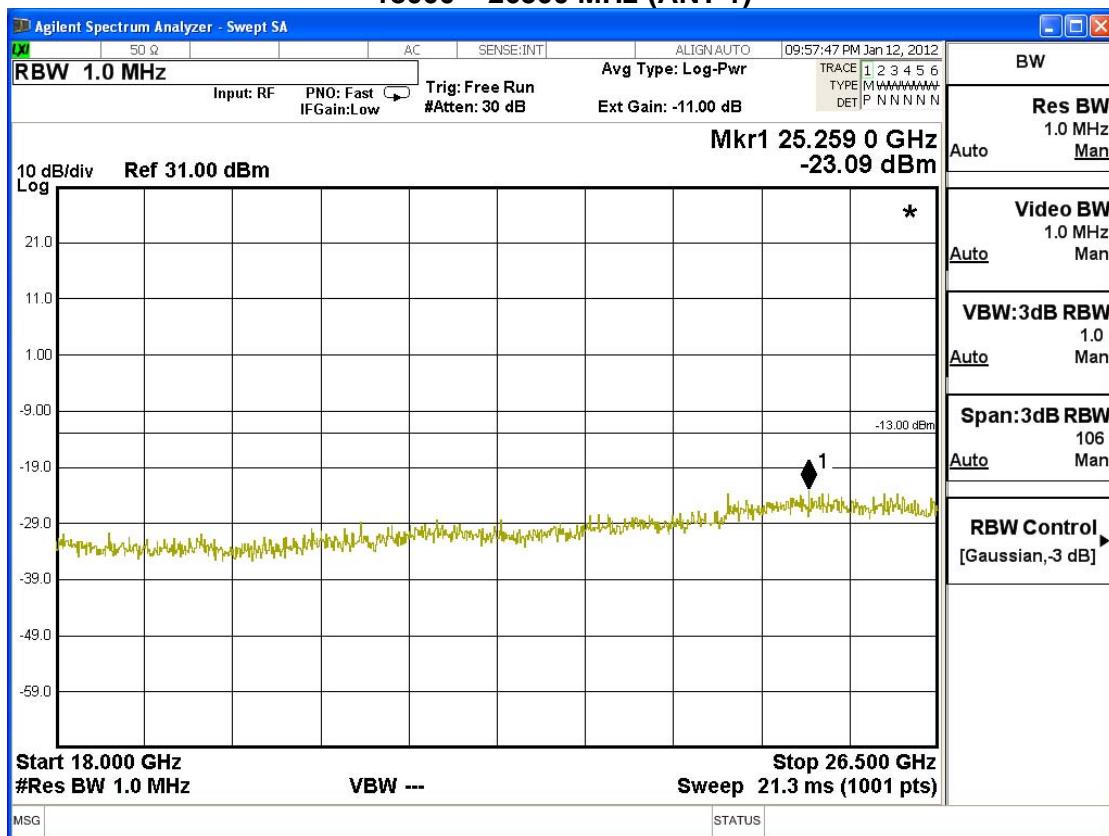
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

Product	CBS 2.5GHz		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 2: Transmit (5MHz BW_ QPSK-1/2)		
Date of Test	2013/01/16	Test Site	SR7

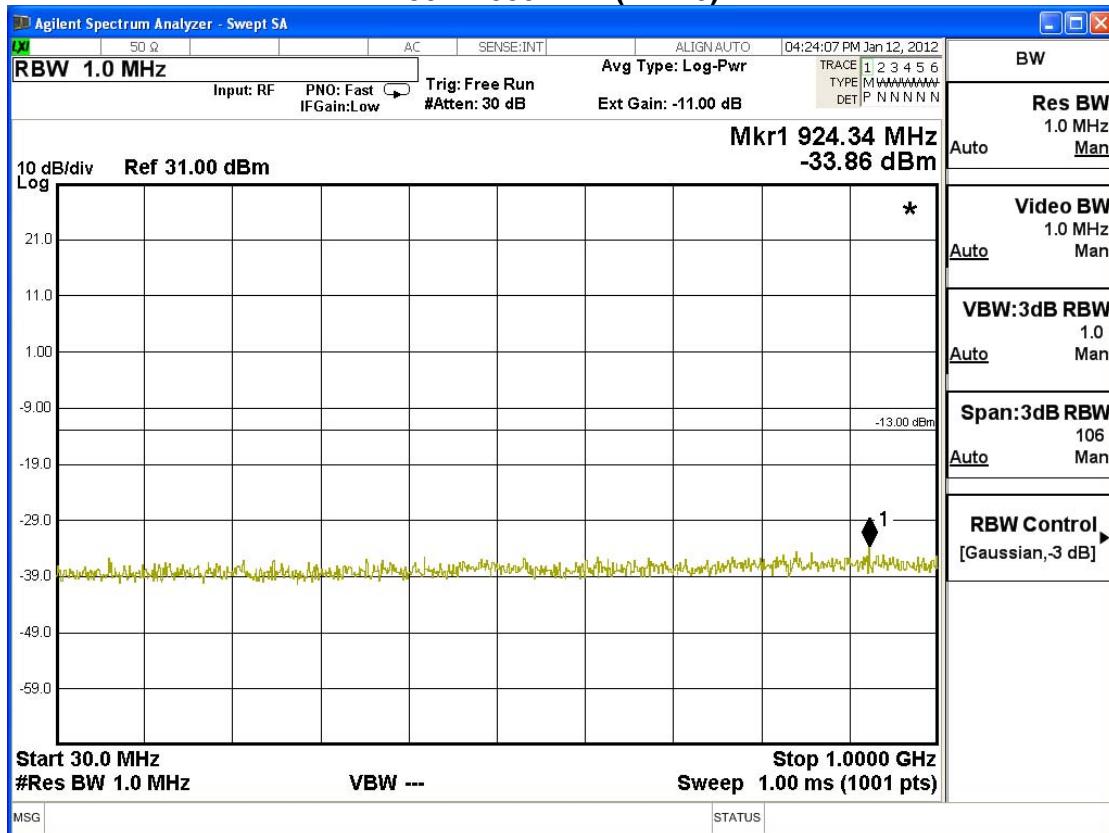
Test Frequency: 2498.5MHz - ANT0

Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	836.07	-33.86	-30.86	≤-13
1000-6000	2580.00	-20.27	-17.27	≤-13
6000-18000	16872.00	-30.27	-27.27	≤-13
18000-26500	25896.50	-22.75	-19.75	≤-13

Test Frequency: 2498.5MHz – ANT1

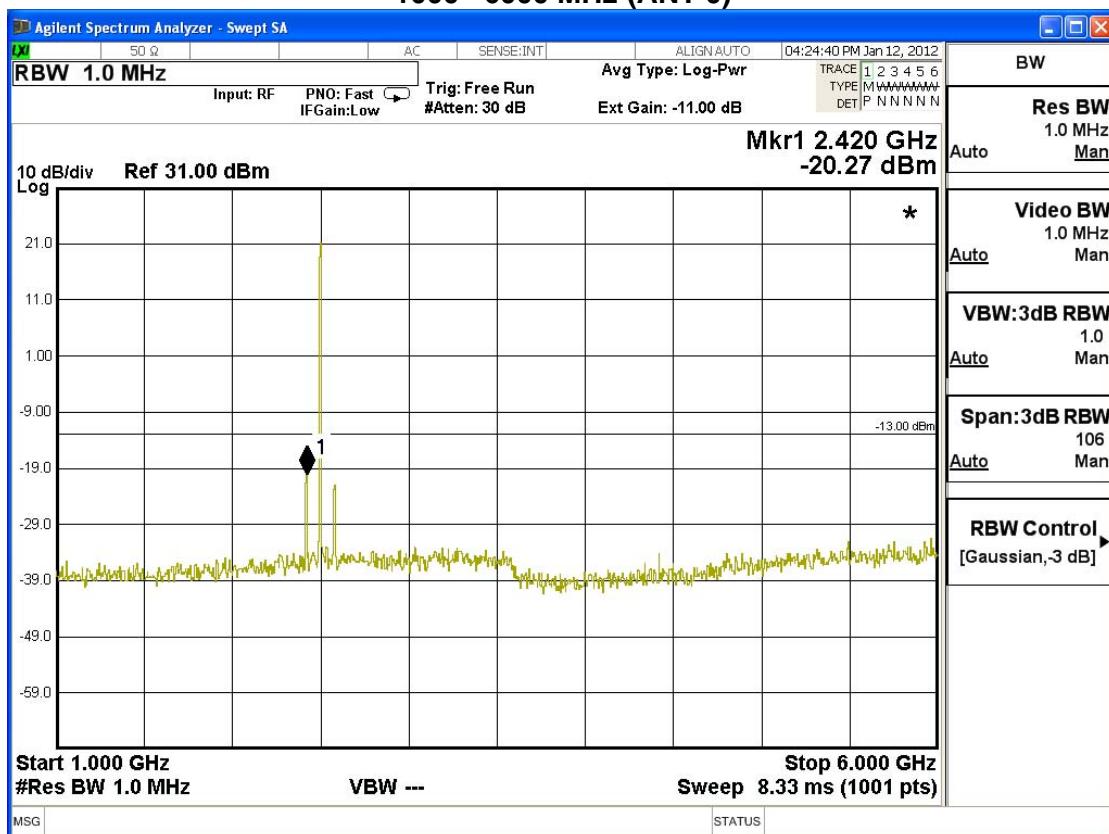
Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	746.83	-35.13	-32.13	≤-13
1000-6000	2420.00	-17.93	-14.93	≤-13
6000-18000	16656.00	-30.72	-27.72	≤-13
18000-26500	26134.50	-23.52	-20.52	≤-13

30 – 1000 MHz-(ANT 0)



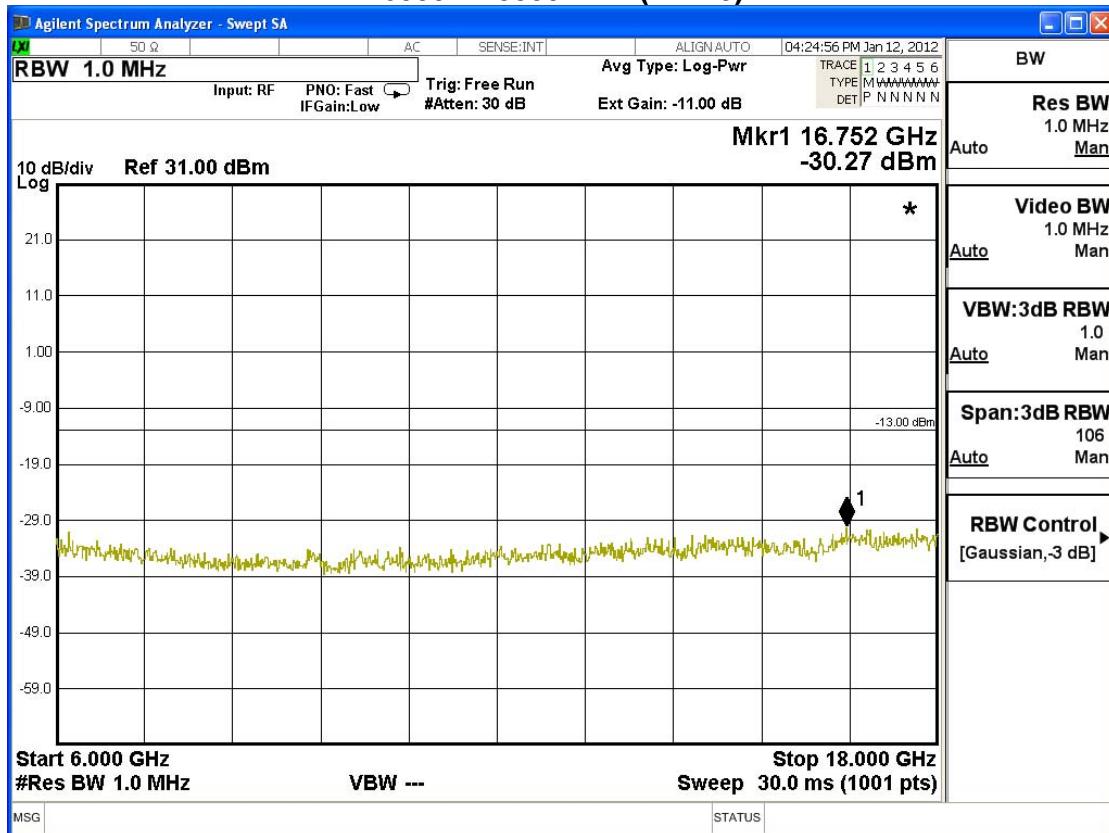
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 0)



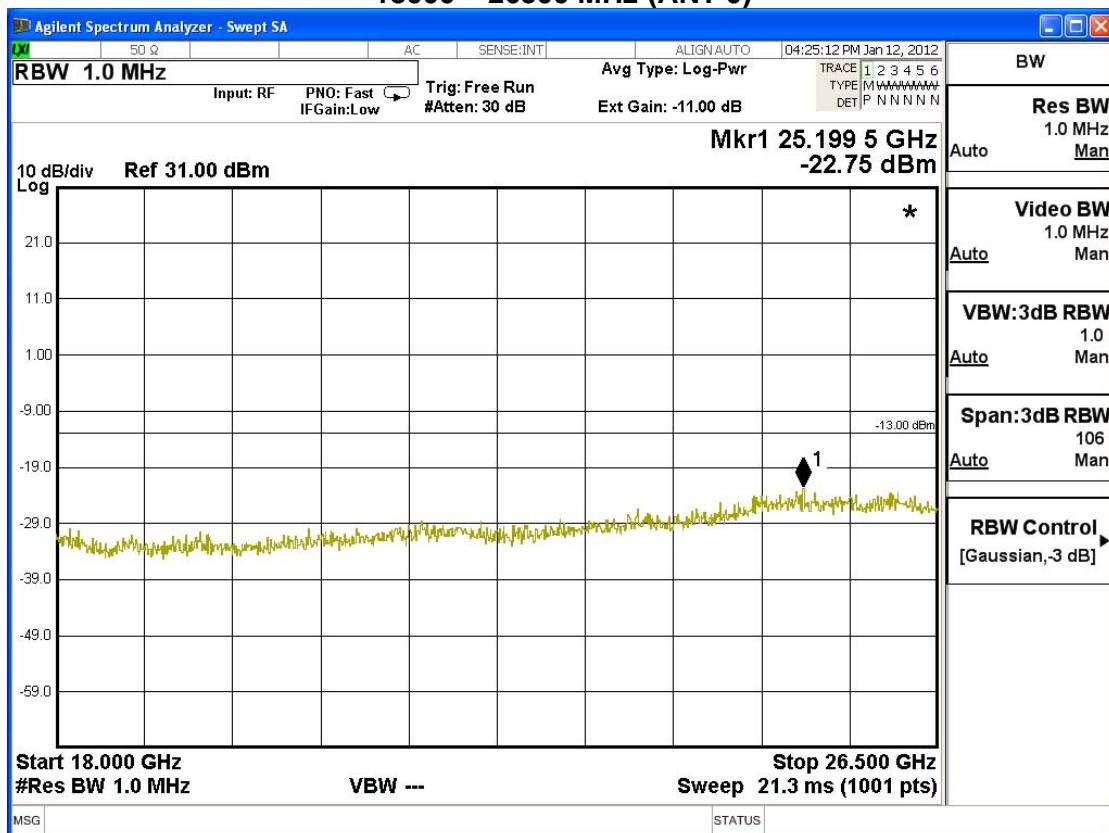
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 0)



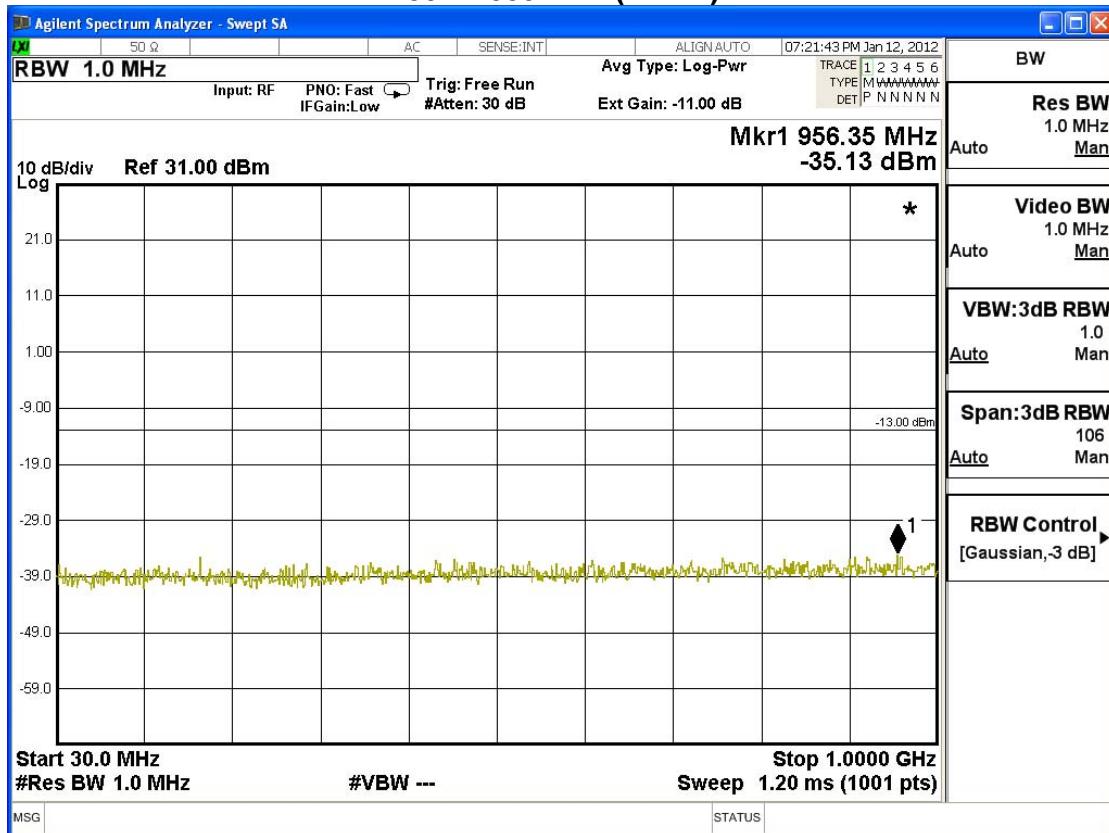
The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 0)



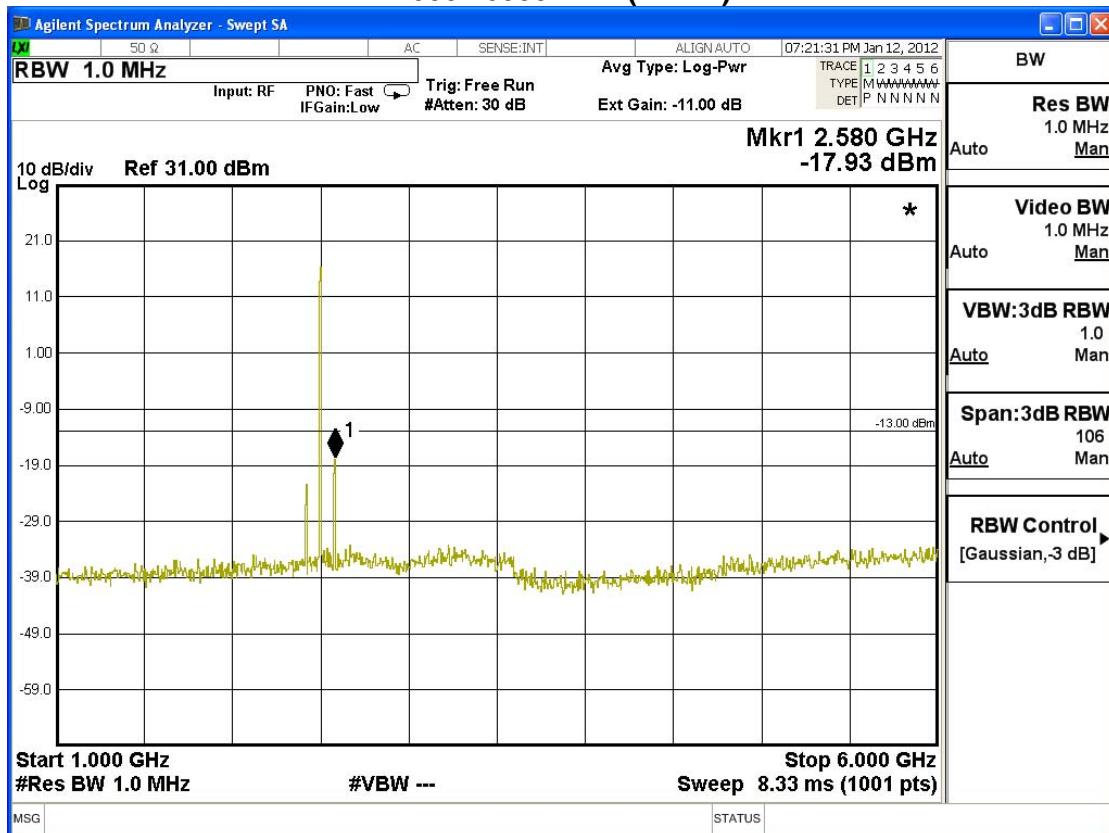
The search value is under the technical standard value, do not need to measure by measuring mode.

30 – 1000 MHz-(ANT 1)



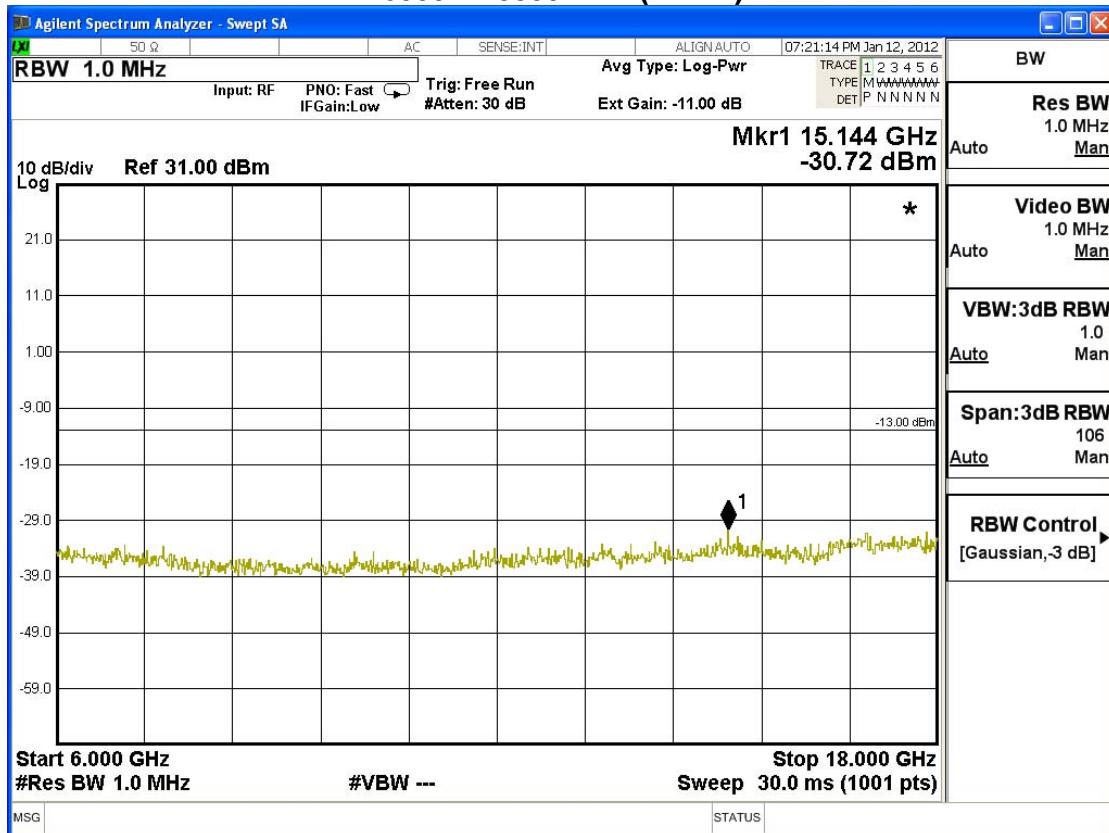
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 1)



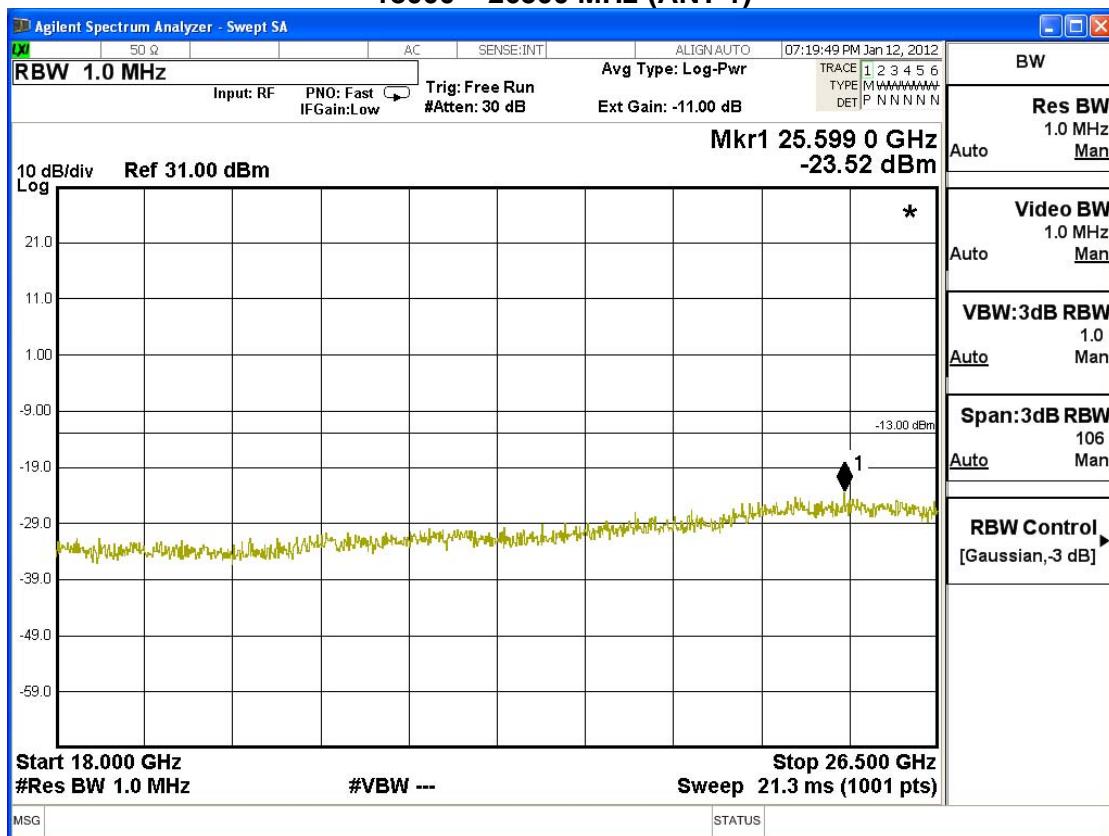
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

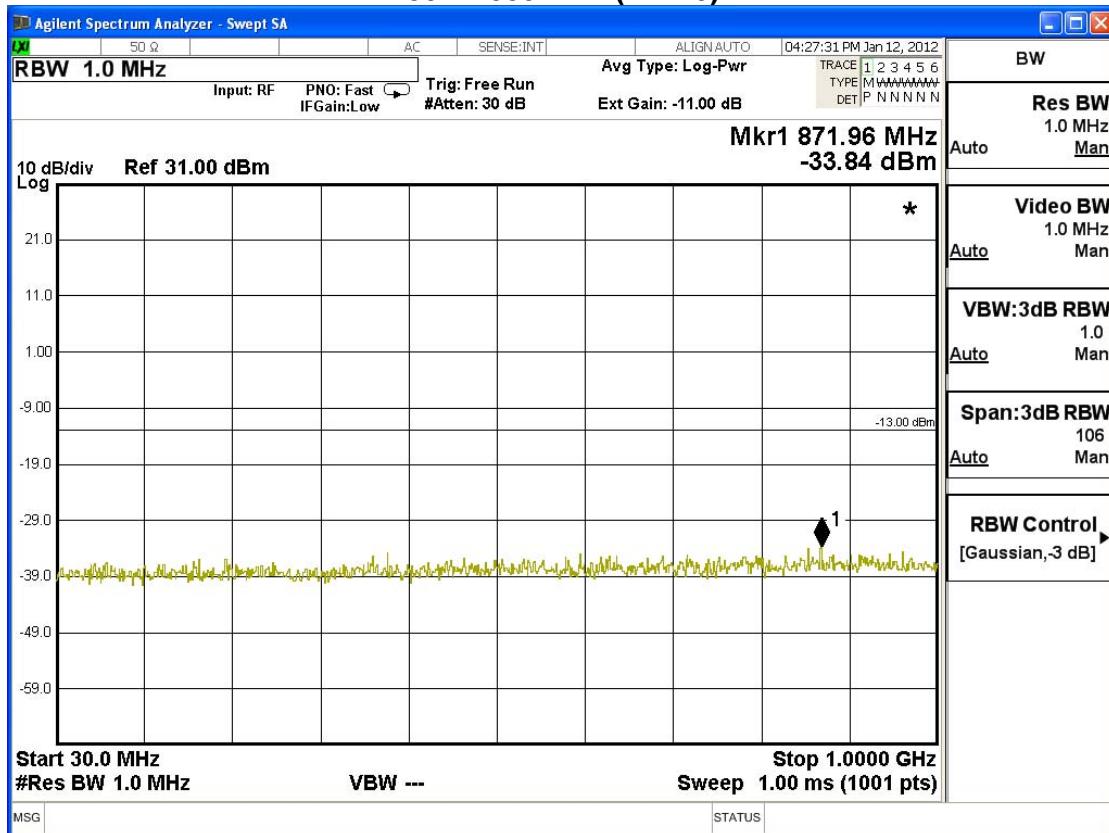
Test Frequency: 2593MHz - ANT0

Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	872.93	-33.84	-30.84	≤-13
1000-6000	2675.00	-16.78	-13.78	≤-13
6000-18000	17568.00	-29.69	-26.69	≤-13
18000-26500	26015.50	-22.80	-19.80	≤-13

Test Frequency: 2593MHz – ANT1

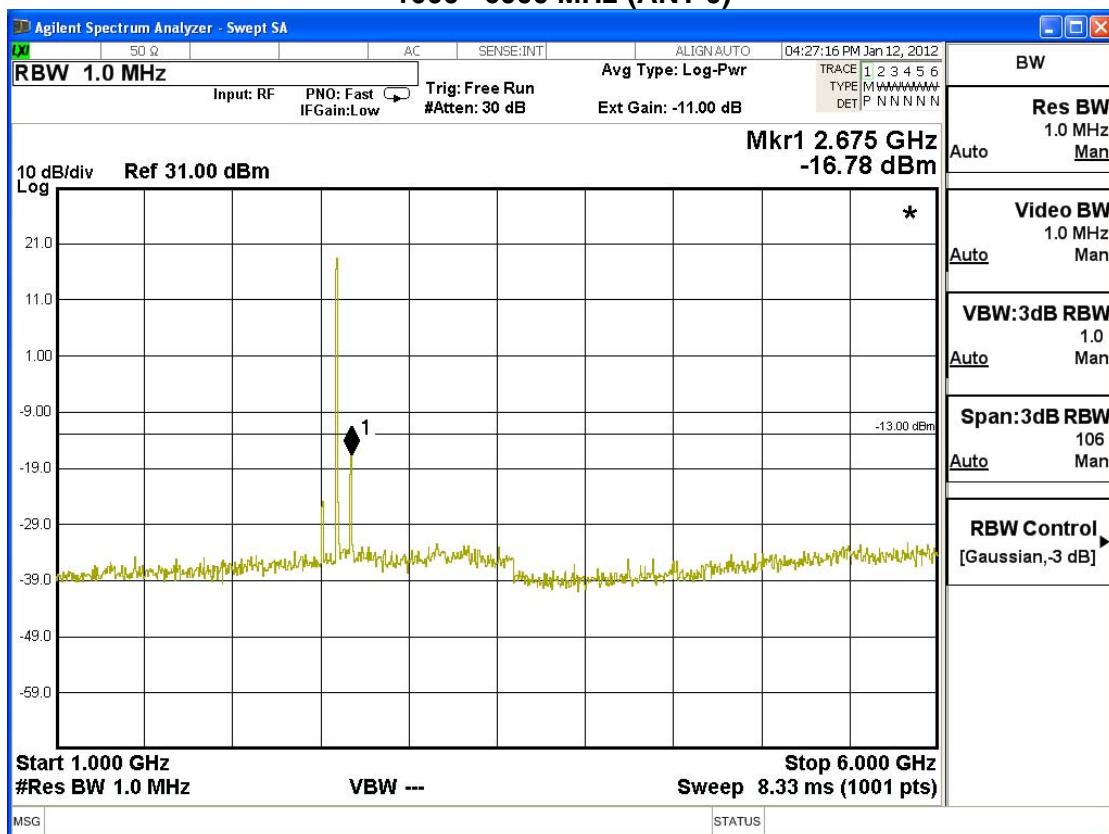
Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	888.45	-33.97	-30.97	≤-13
1000-6000	2675.00	-23.00	-20.00	≤-13
6000-18000	17484.00	-30.50	-27.50	≤-13
18000-26500	25956.00	-23.83	-20.83	≤-13

30 – 1000 MHz-(ANT 0)



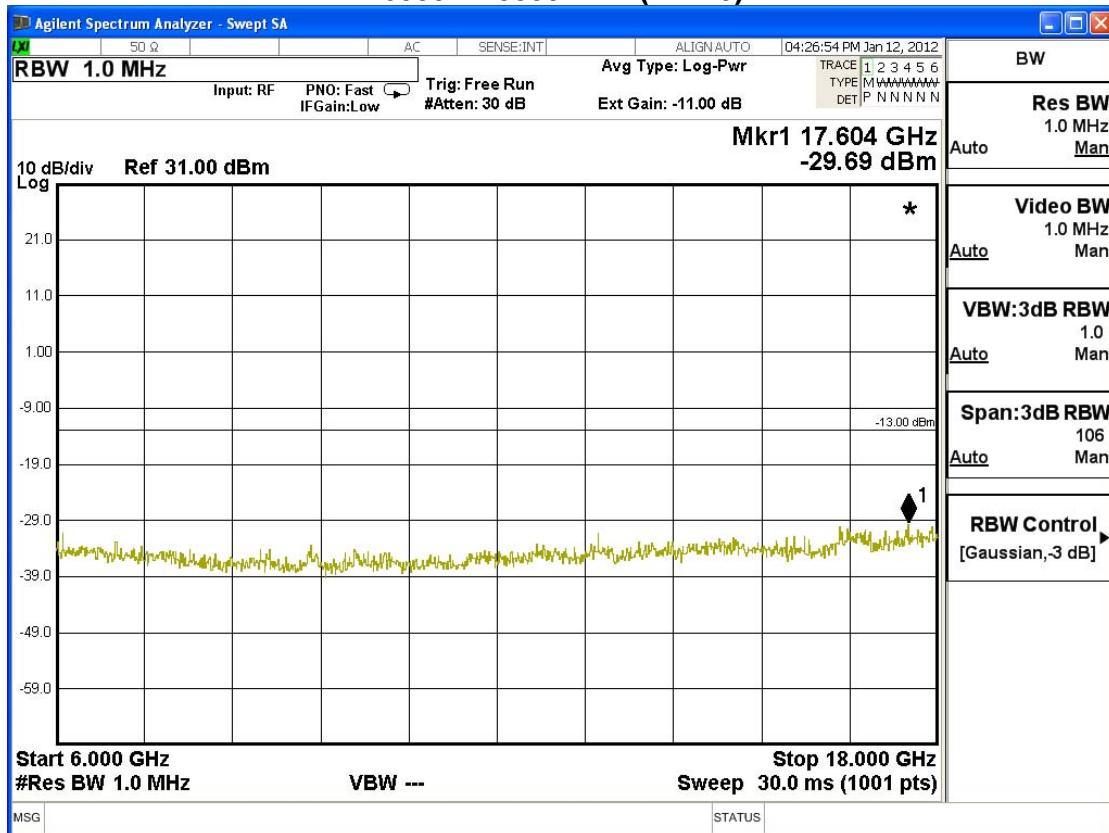
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 0)



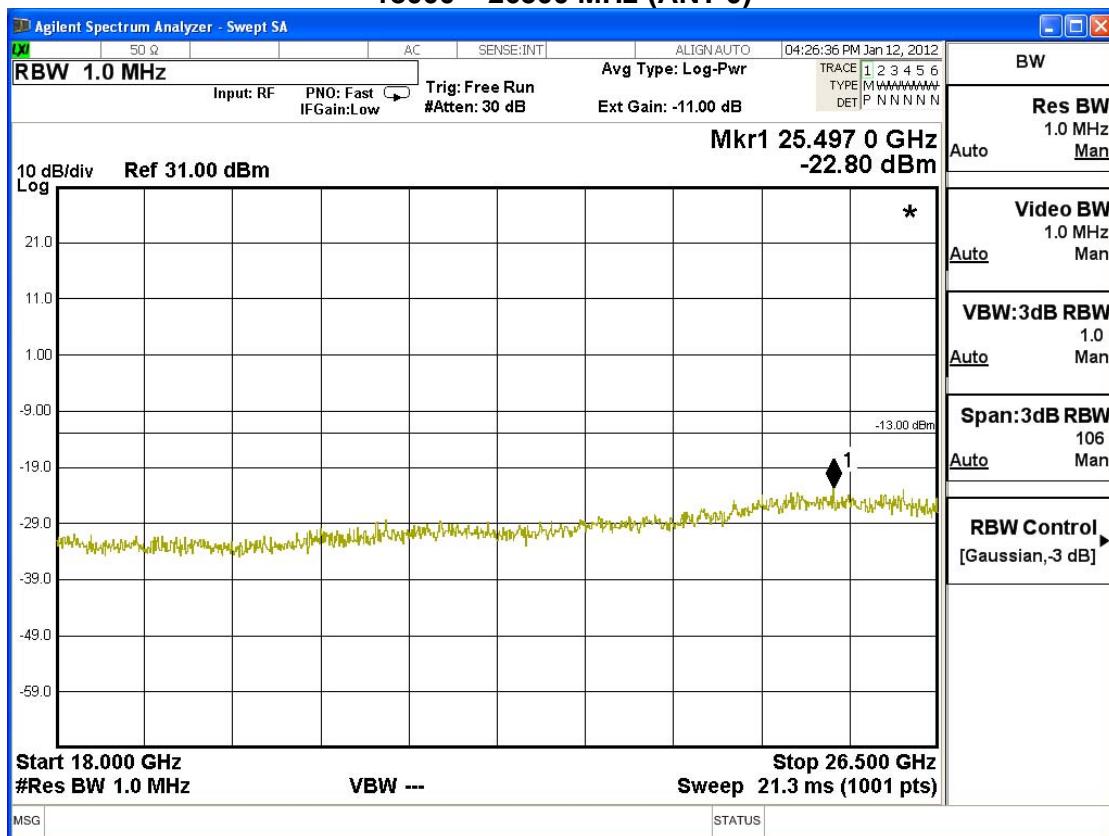
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 0)



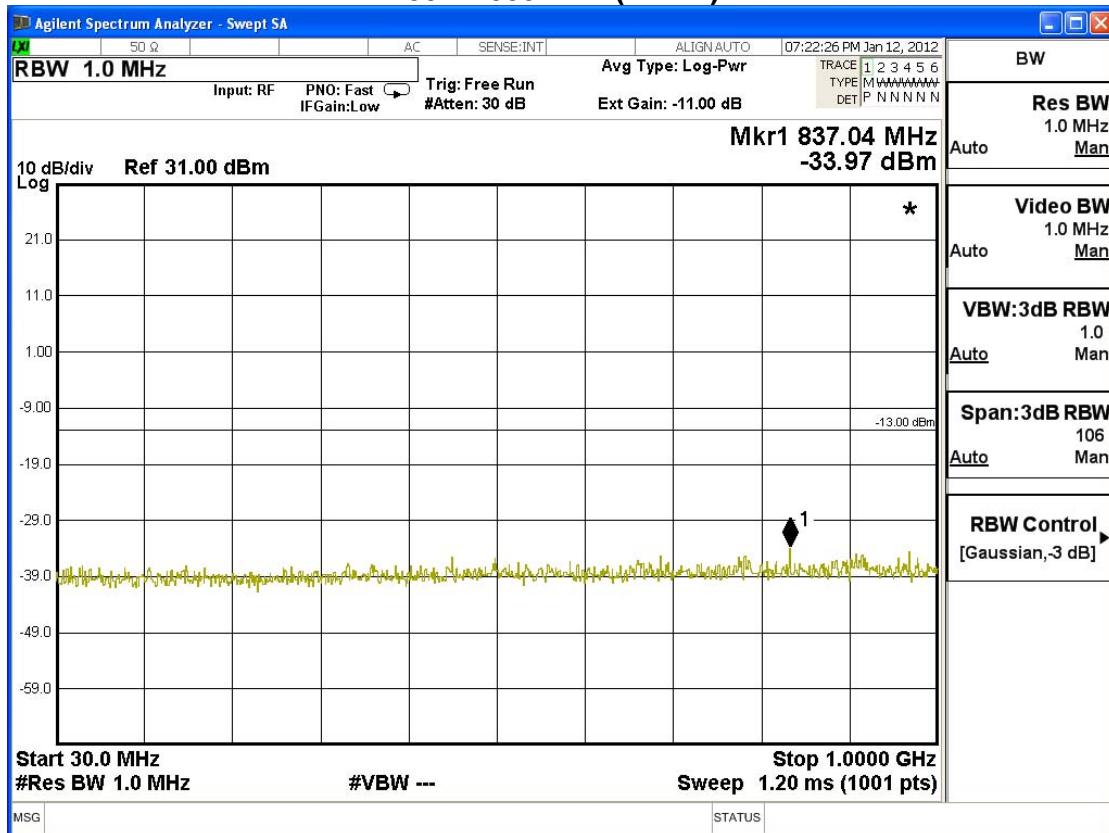
The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 0)



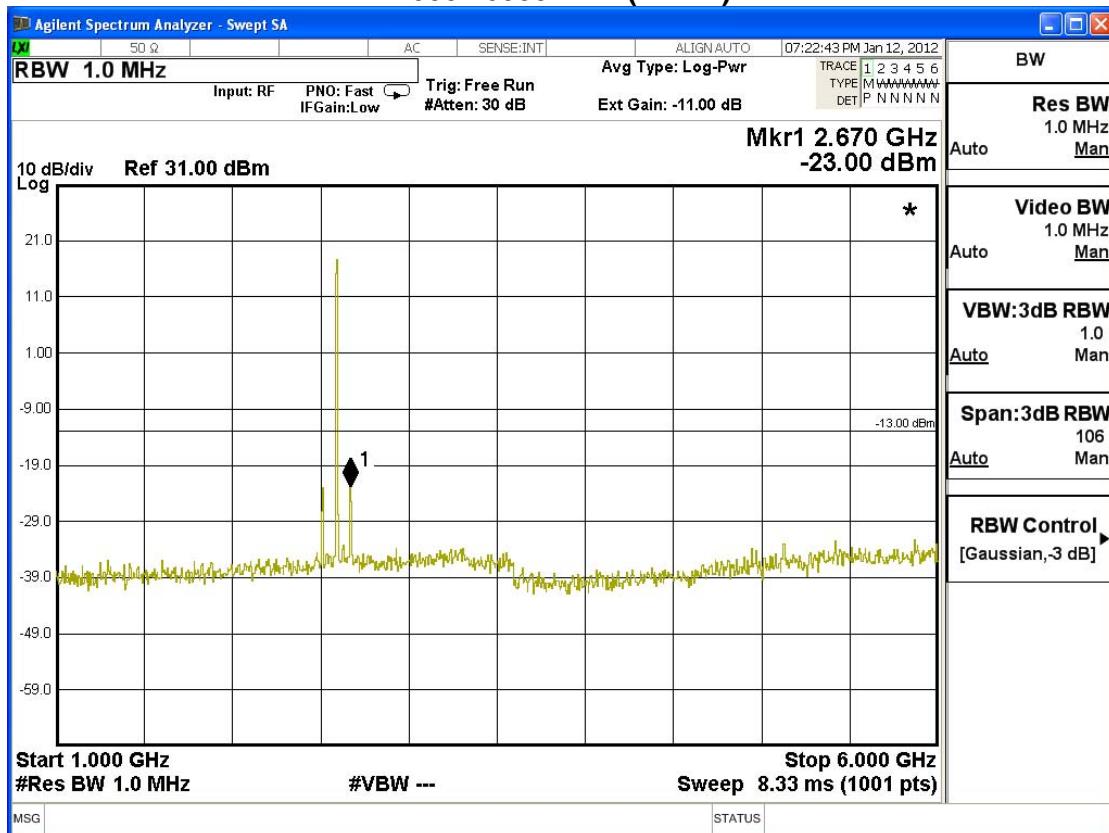
The search value is under the technical standard value, do not need to measure by measuring mode.

30 – 1000 MHz-(ANT 1)



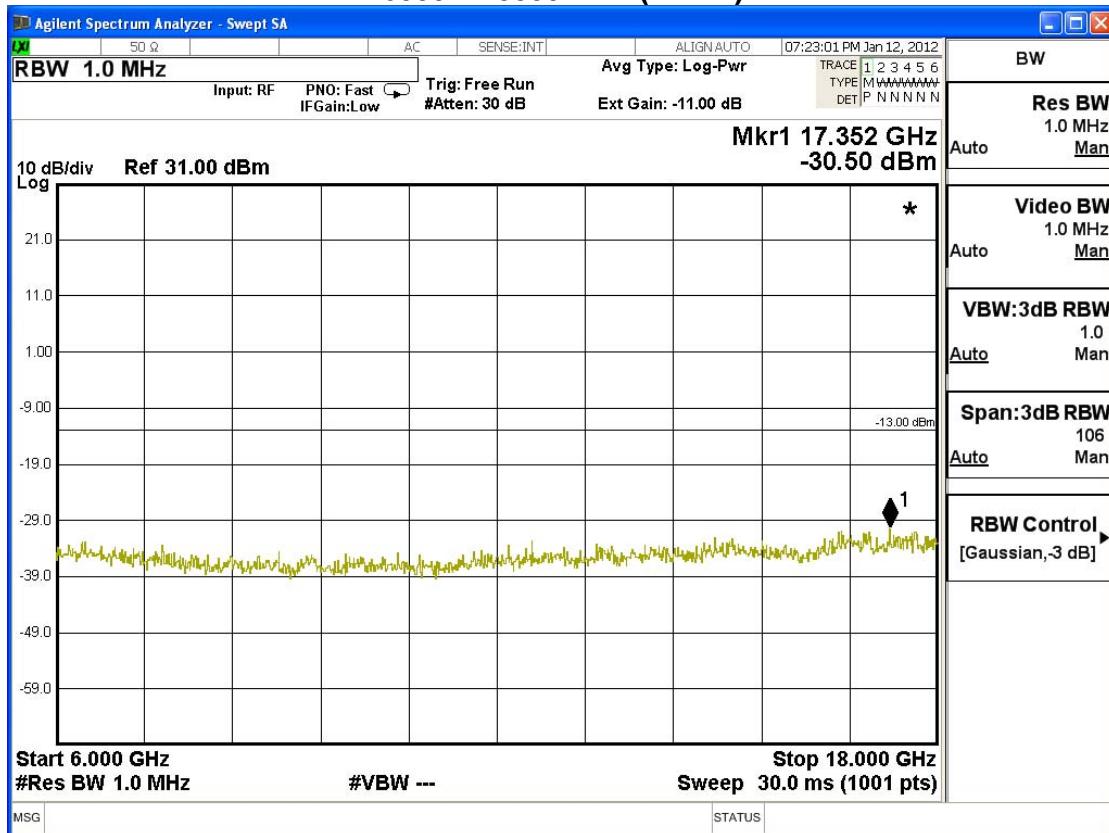
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 1)



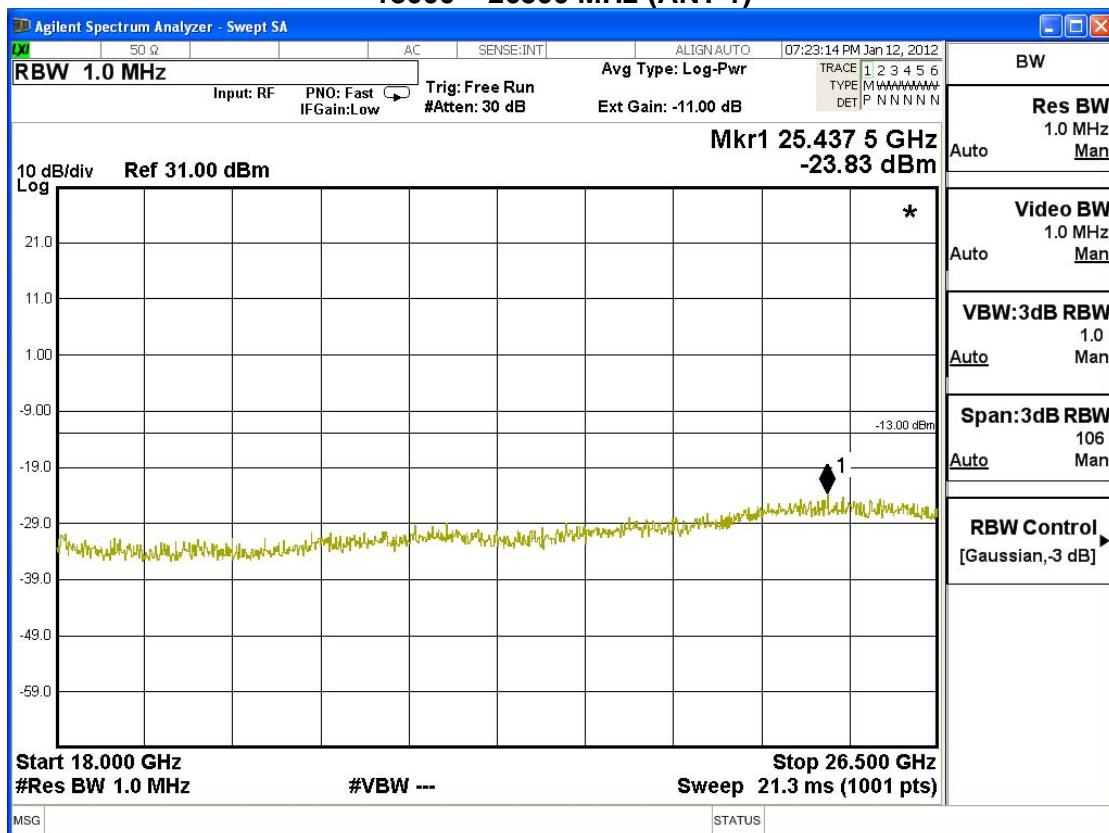
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

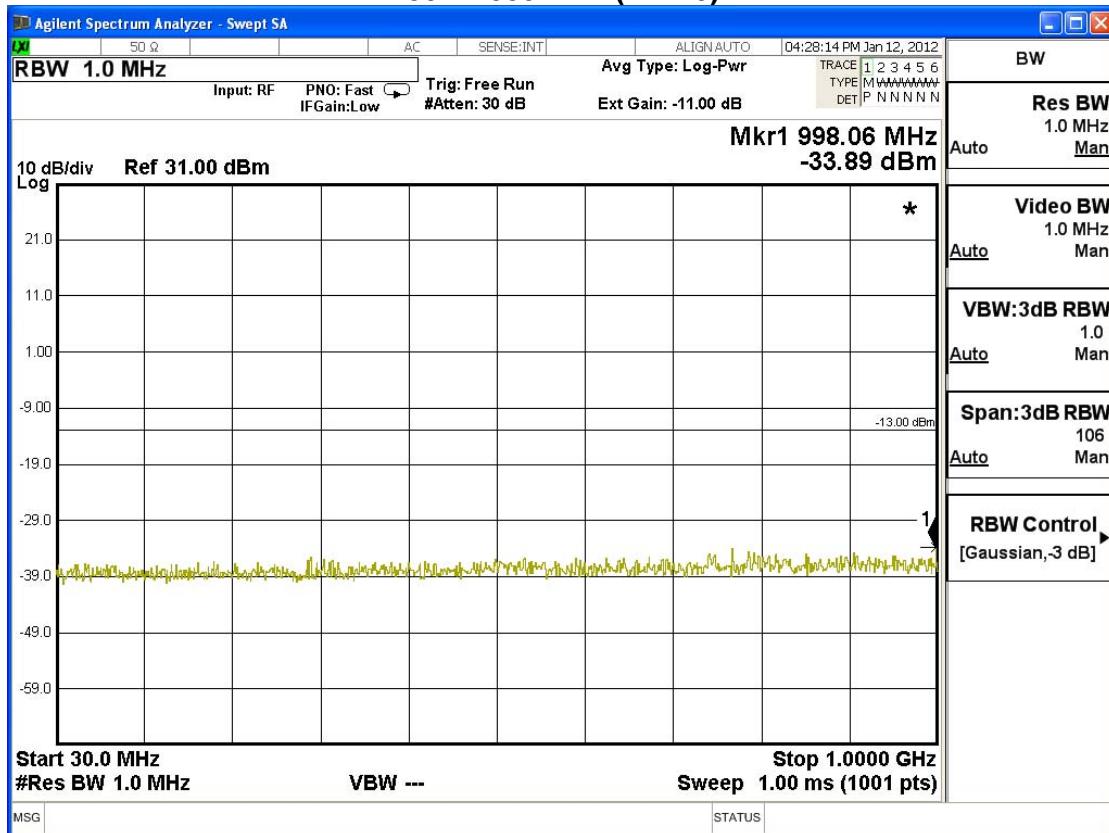
Test Frequency: 2687.5MHz - ANT0

Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	897.18	-33.89	-30.89	≤-13
1000-6000	2770.00	-23.12	-20.12	≤-13
6000-18000	14748.00	-29.94	-26.94	≤-13
18000-26500	25522.50	-23.48	-20.48	≤-13

Test Frequency: 2687.5MHz – ANT1

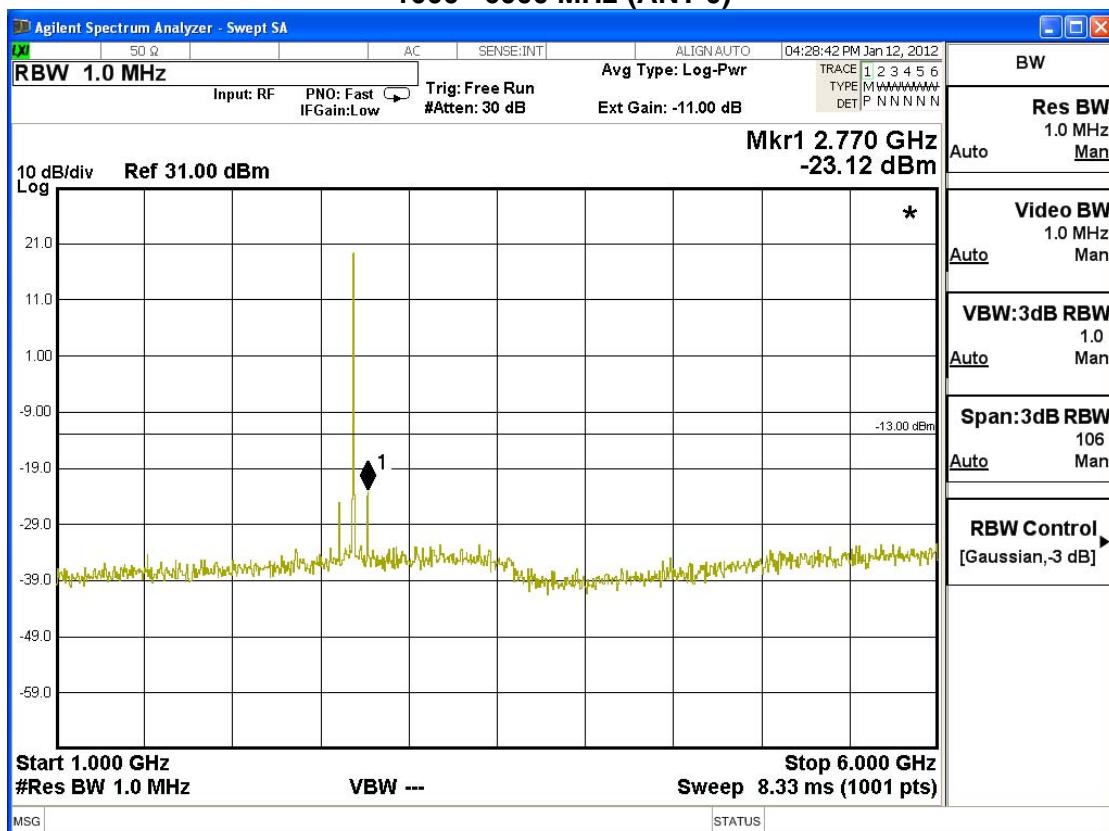
Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	785.63	-35.50	-32.50	≤-13
1000-6000	2770.00	-17.85	-14.85	≤-13
6000-18000	17400.00	-30.55	-27.55	≤-13
18000-26500	25590.50	-23.20	-20.20	≤-13

30 – 1000 MHz-(ANT 0)



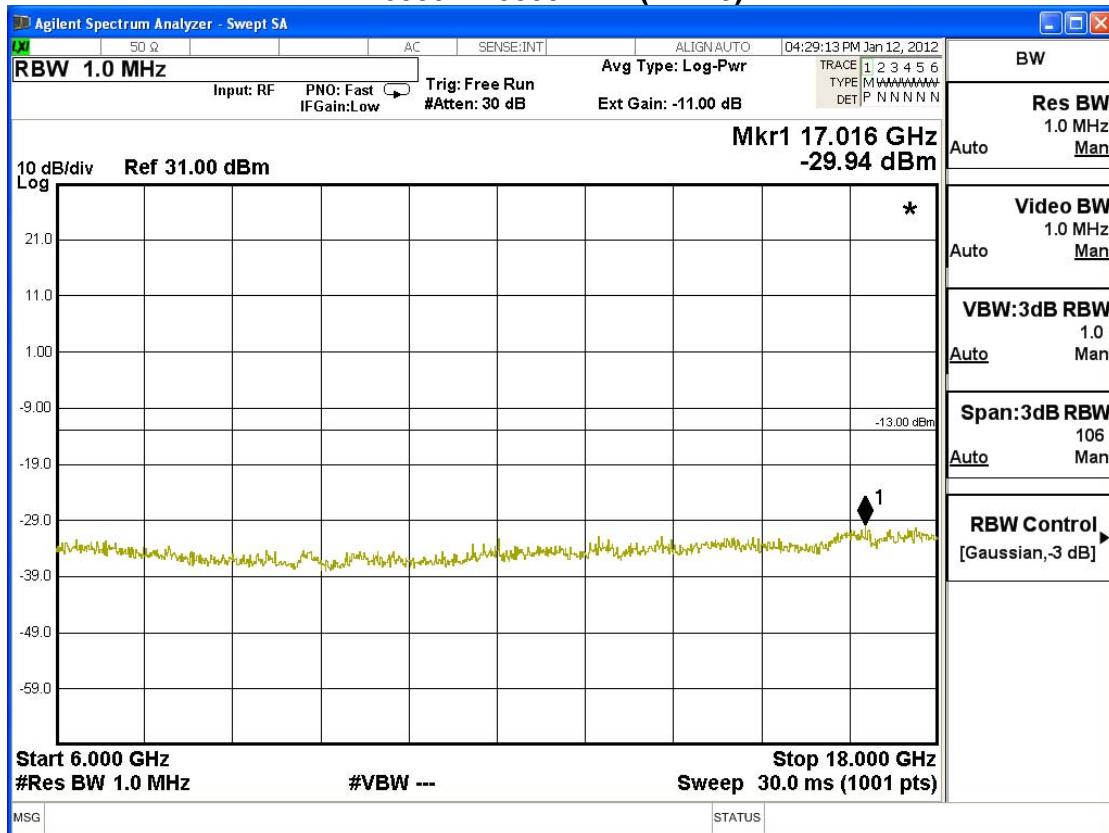
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 0)



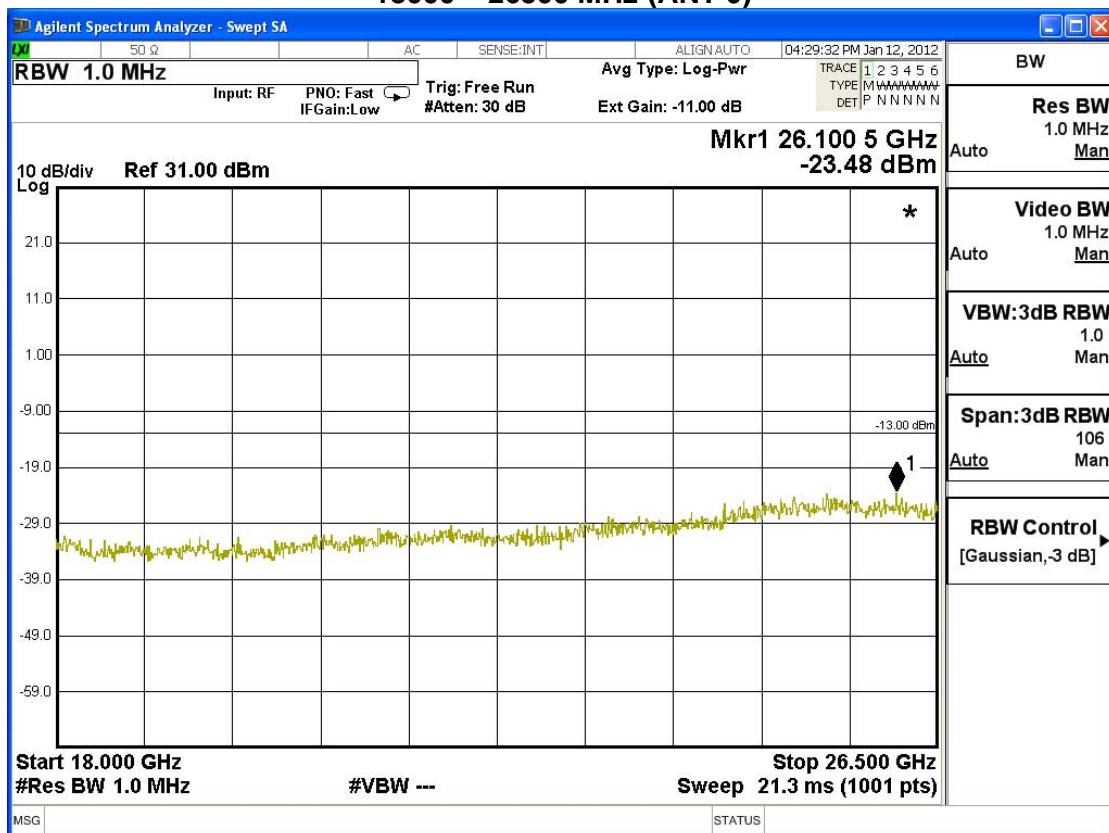
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 0)



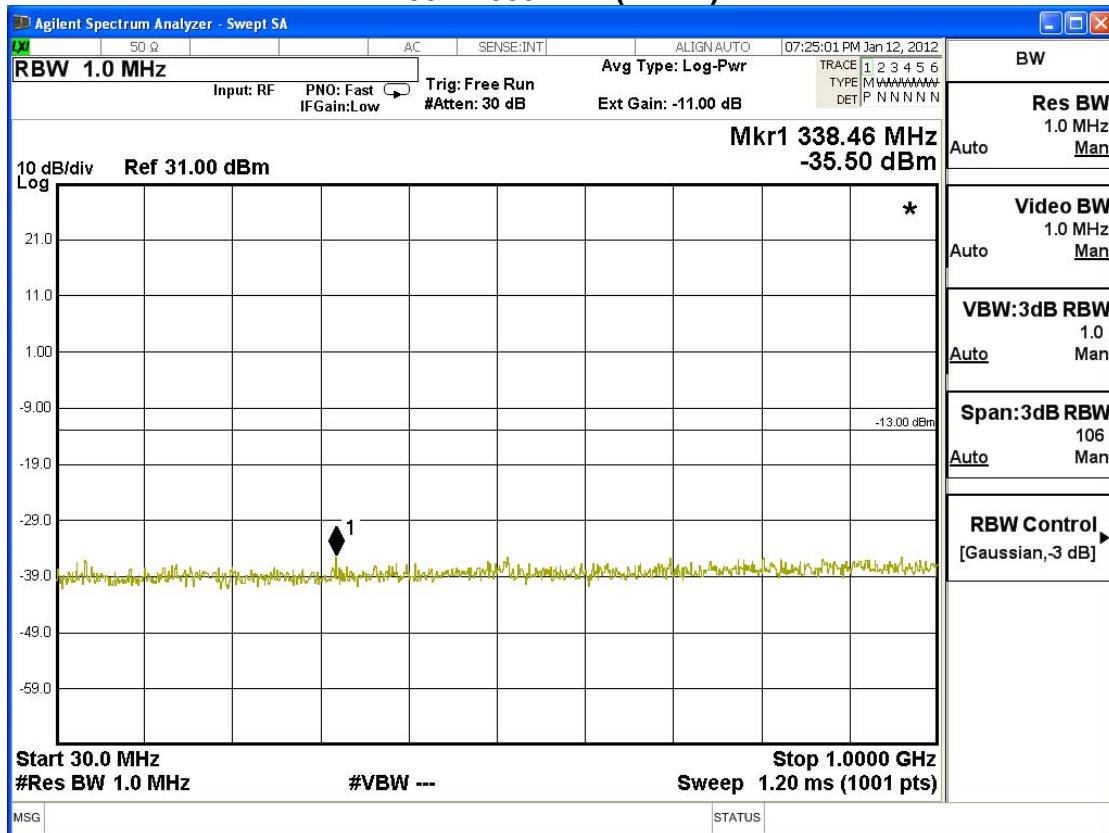
The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 0)



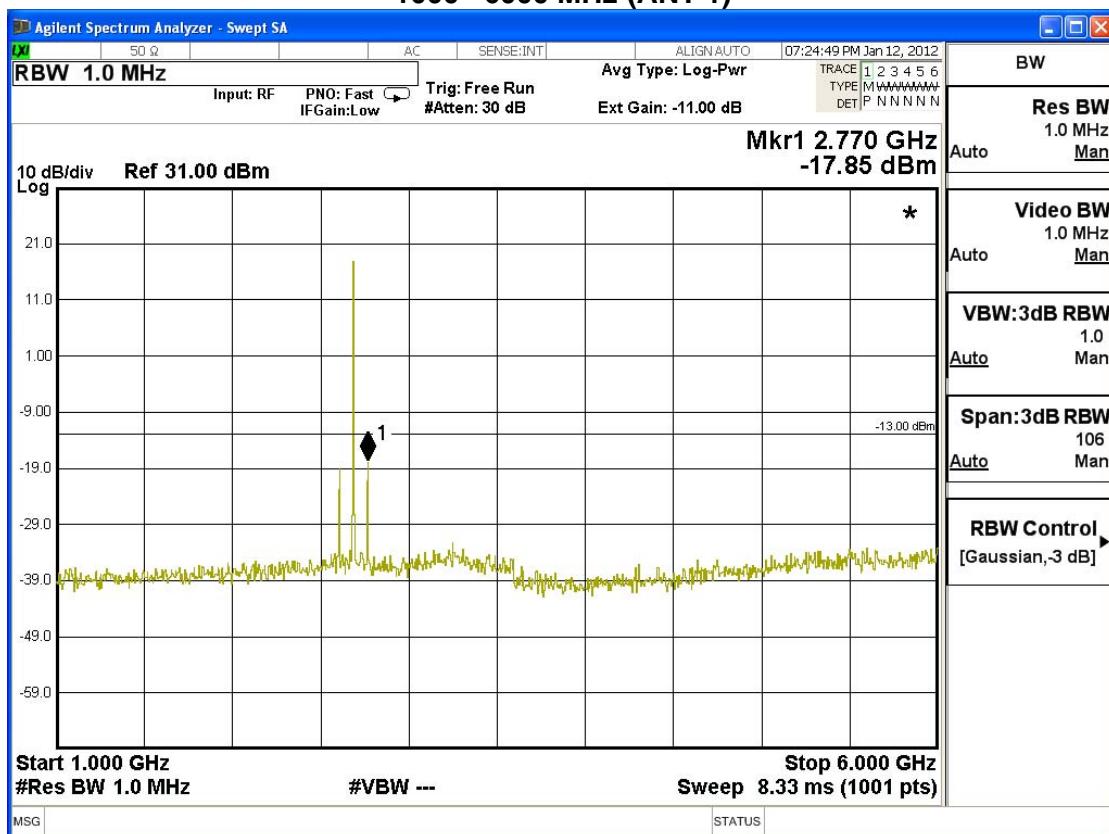
The search value is under the technical standard value, do not need to measure by measuring mode.

30 – 1000 MHz-(ANT 1)



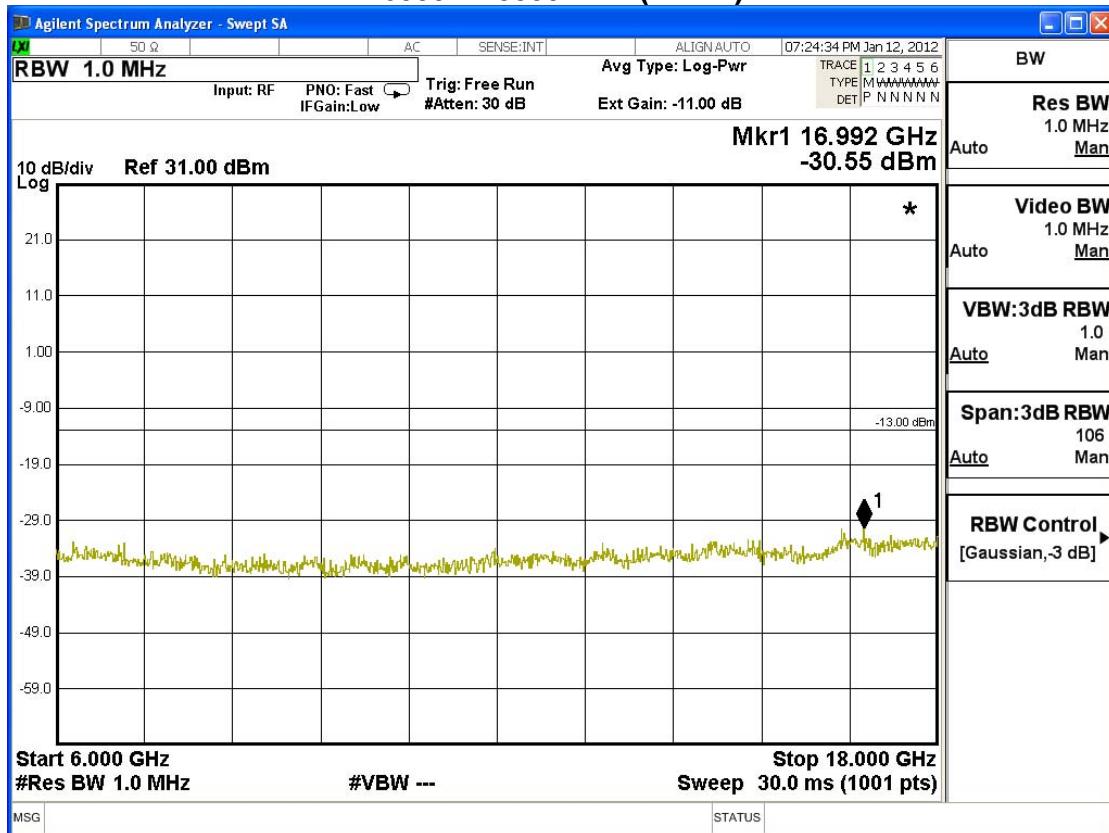
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 1)



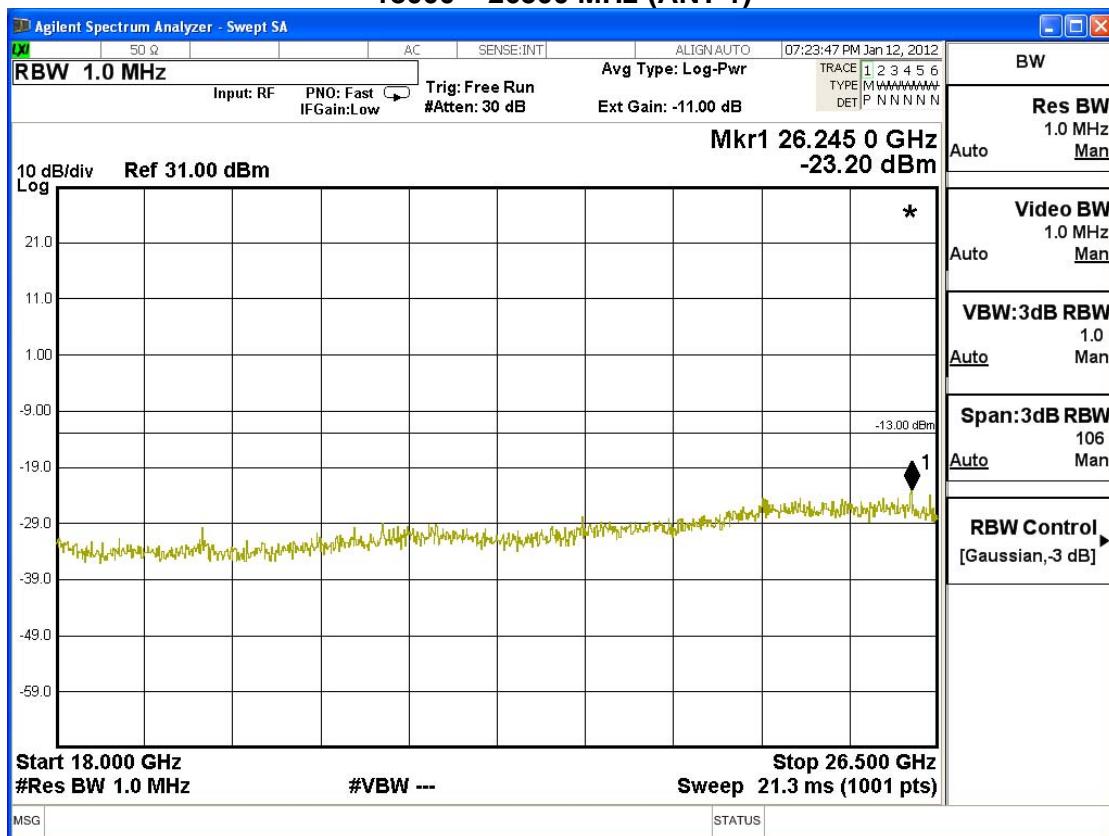
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

Product	CBS 2.5GHz		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 3: Transmit (7MHz BW_64QAM-2/3)		
Date of Test	2013/01/16	Test Site	SR7

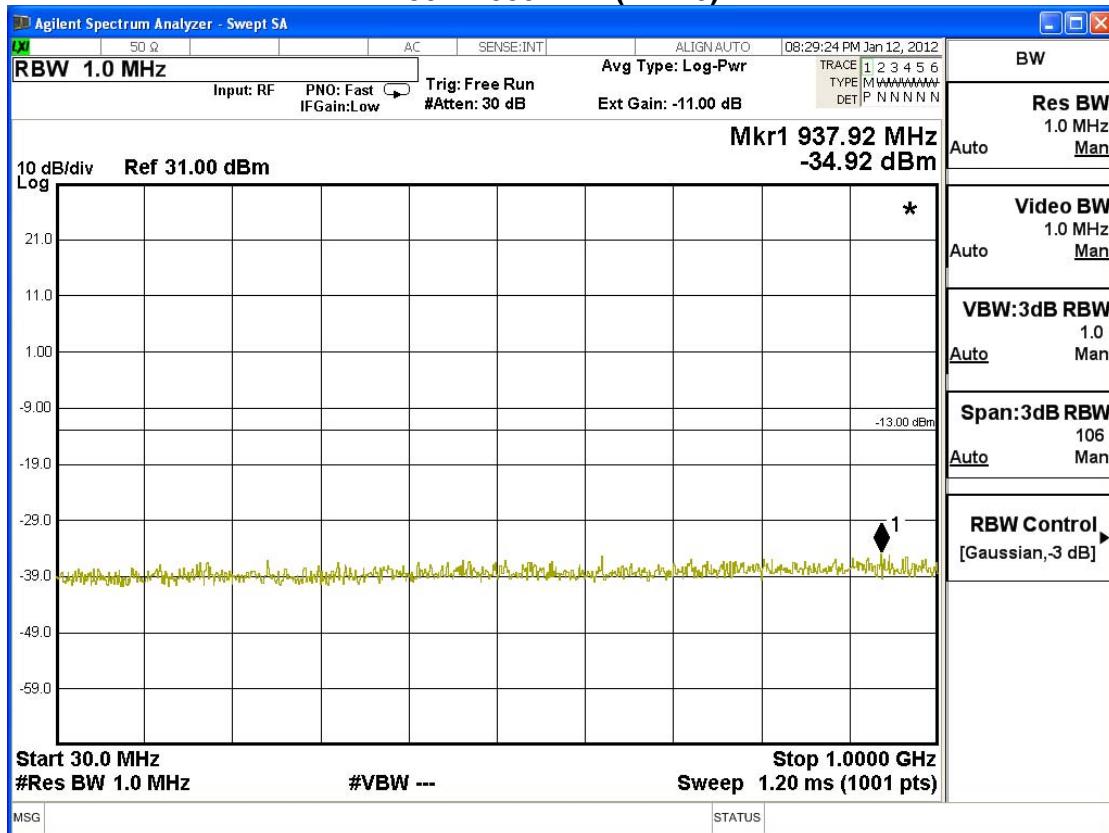
Test Frequency: 2499.5MHz - ANT0

Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	867.11	-34.92	-31.92	≤-13
1000-6000	2580.00	-23.61	-20.61	≤-13
6000-18000	17760.00	-29.80	-26.80	≤-13
18000-26500	26117.50	-23.41	-20.41	≤-13

Test Frequency: 2499.5MHz – ANT1

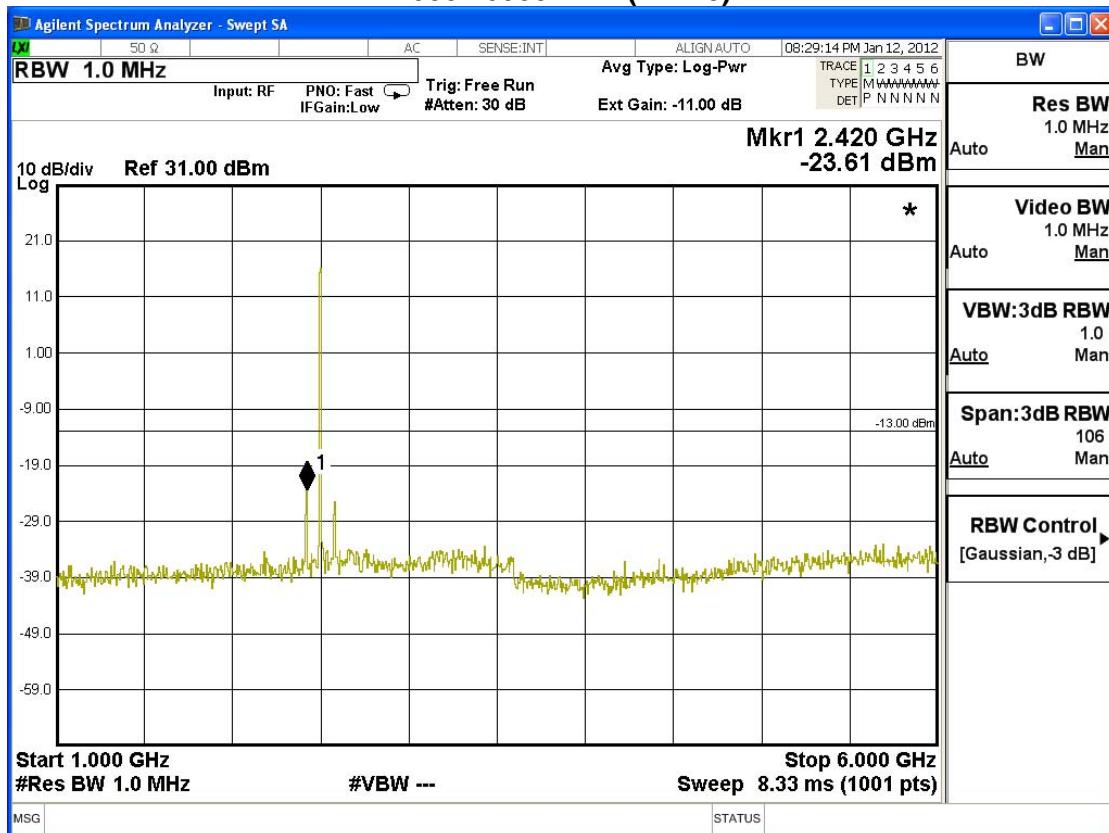
Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	783.69	-34.70	-31.70	≤-13
1000-6000	2580.00	-22.96	-19.96	≤-13
6000-18000	17566.00	-30.29	-27.29	≤-13
18000-26500	25344.00	-23.97	-20.97	≤-13

30 – 1000 MHz-(ANT 0)



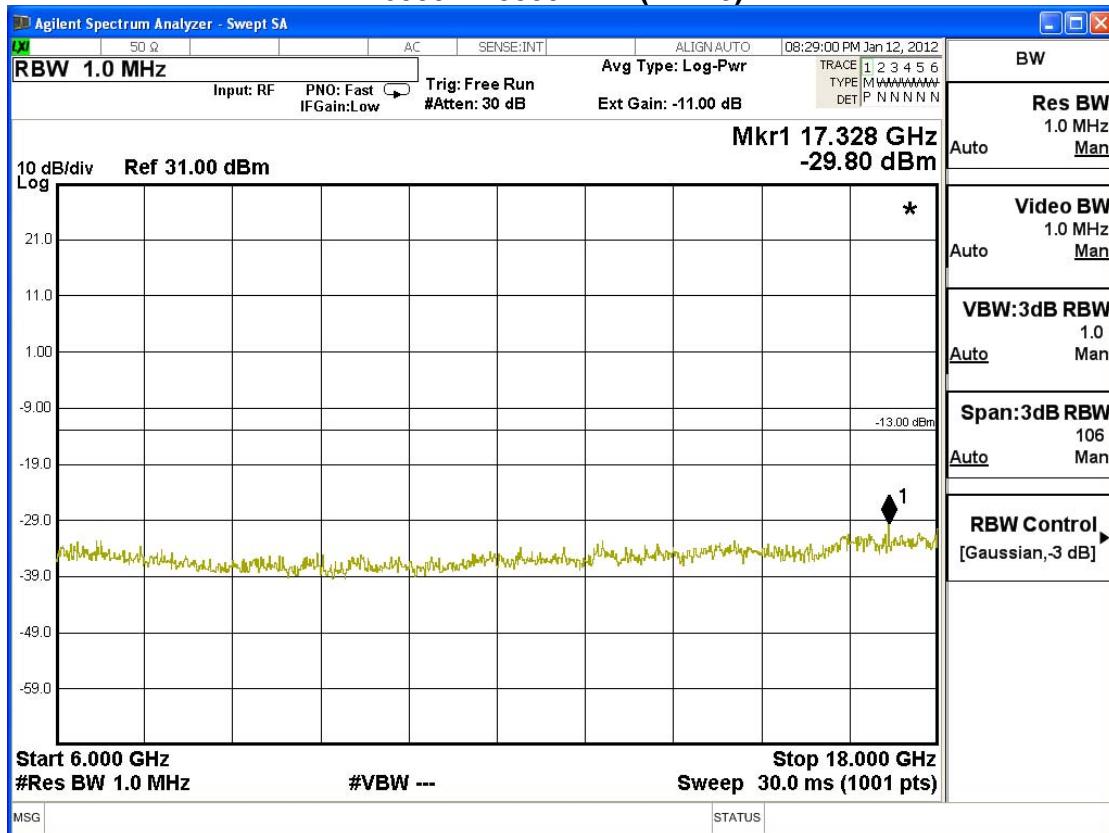
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 0)



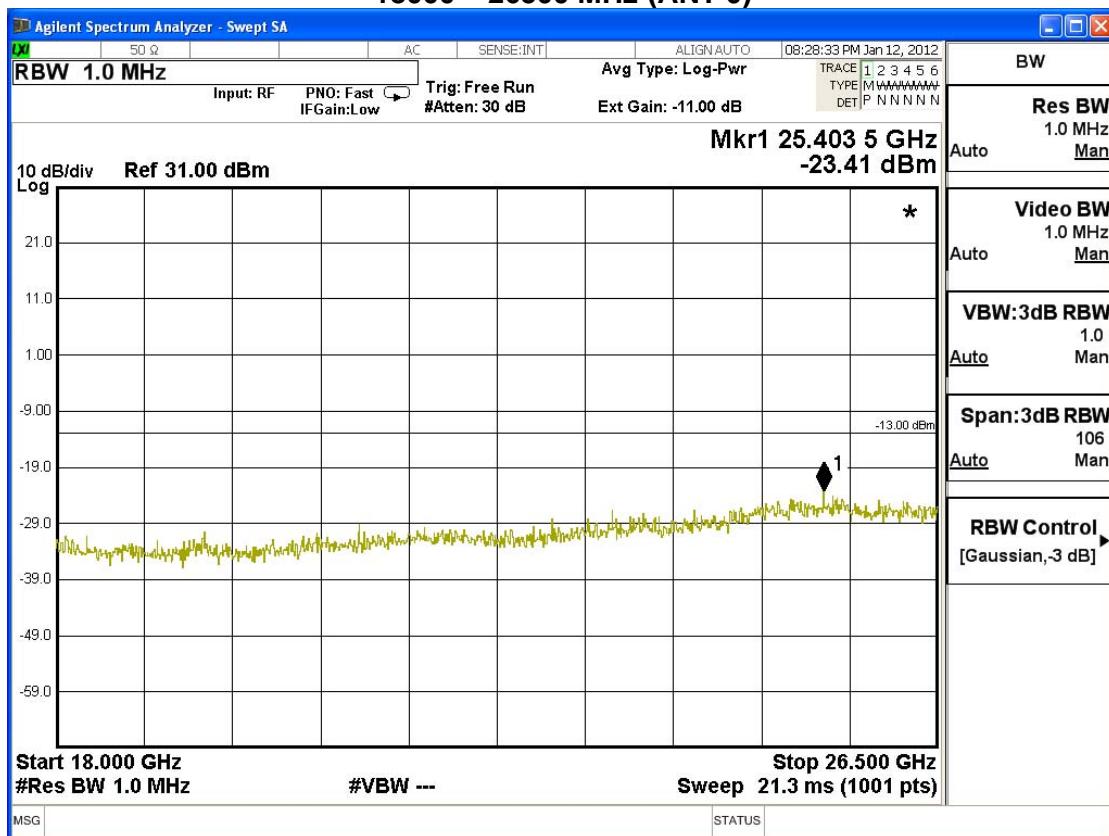
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 0)



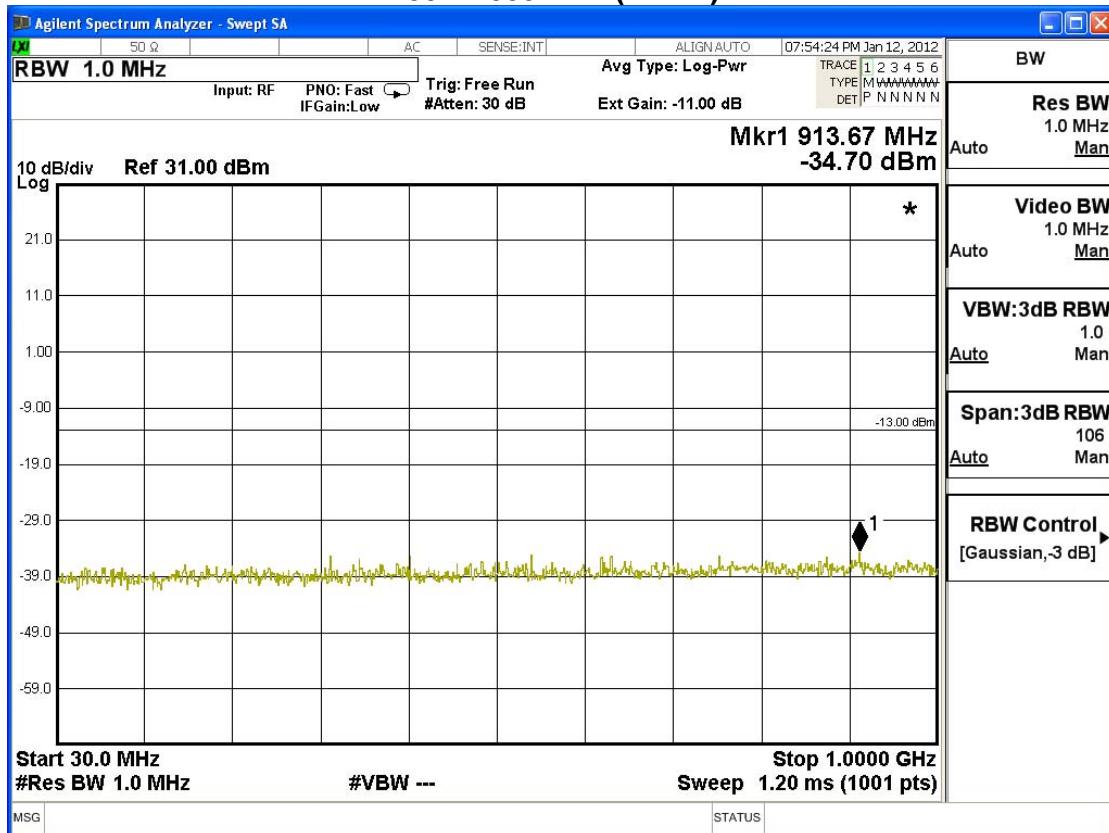
The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 0)



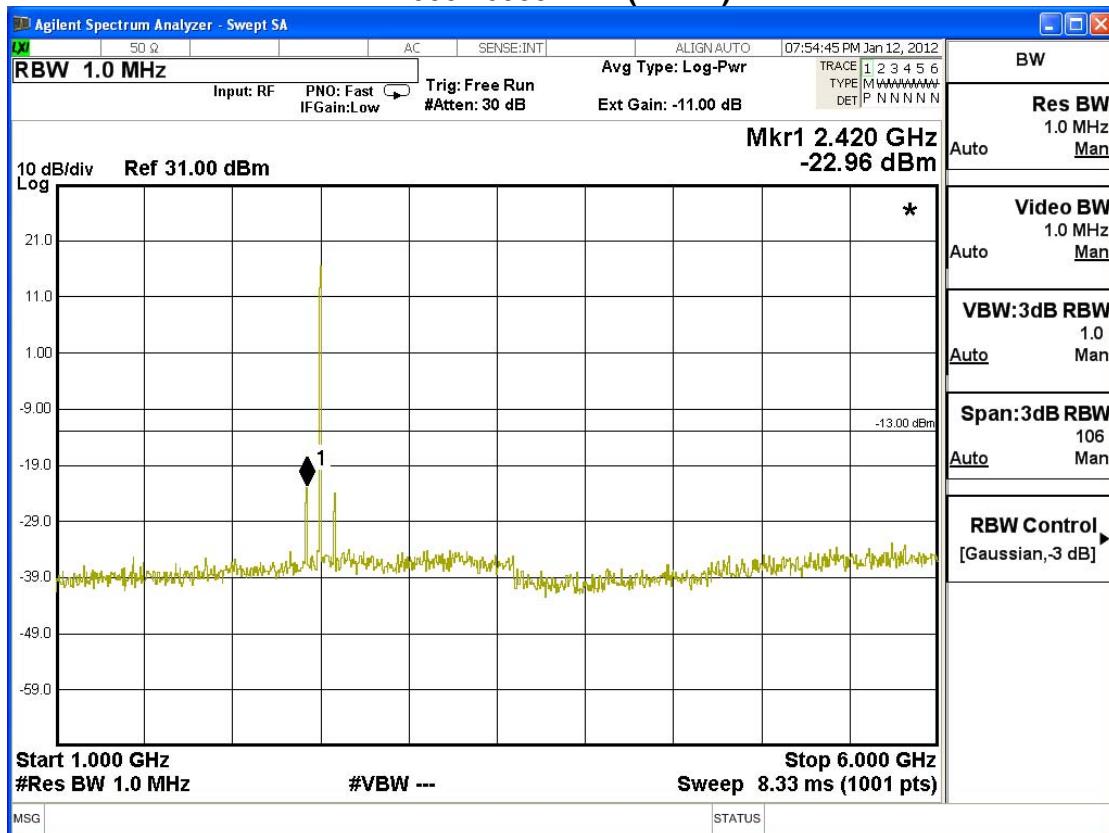
The search value is under the technical standard value, do not need to measure by measuring mode.

30 – 1000 MHz-(ANT 1)



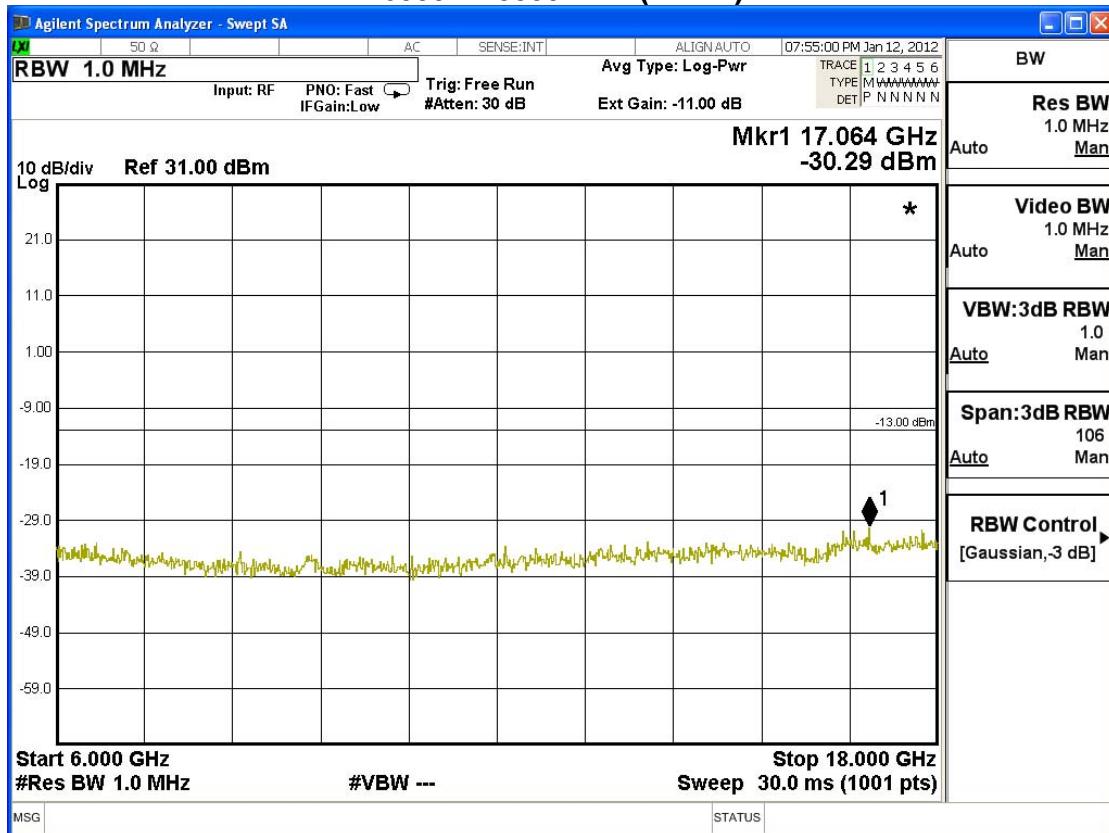
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 1)



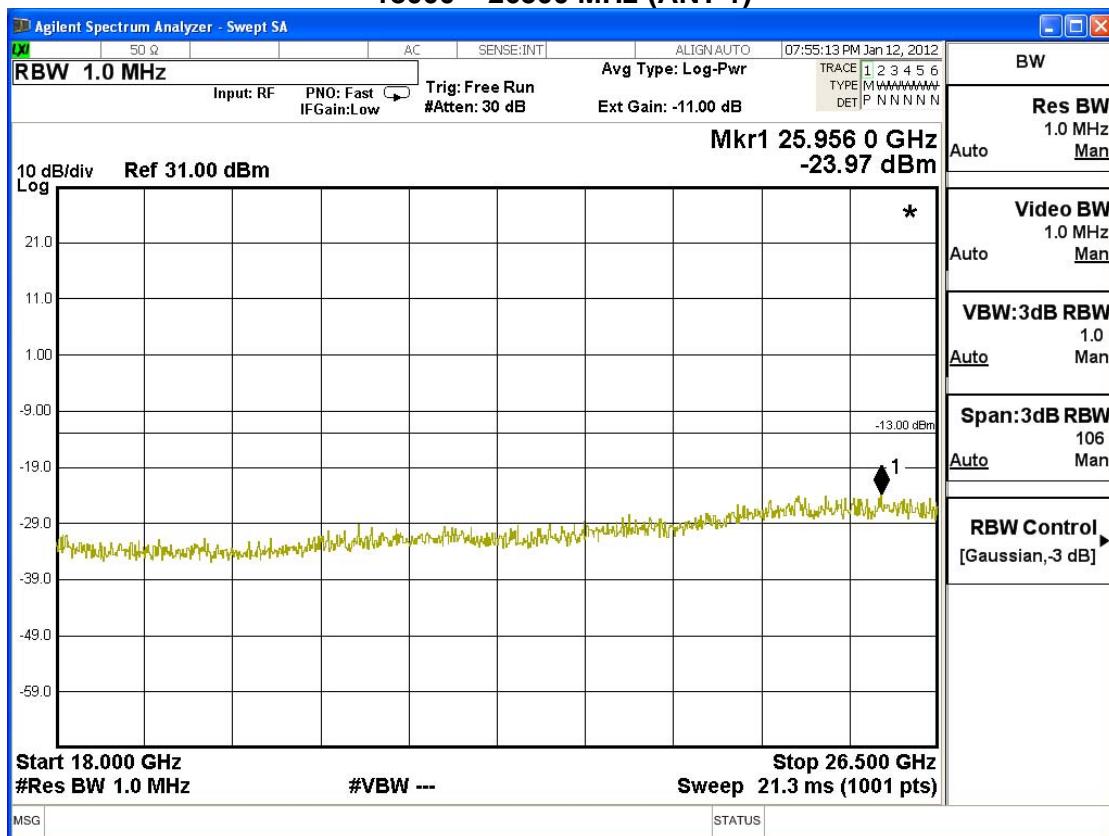
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

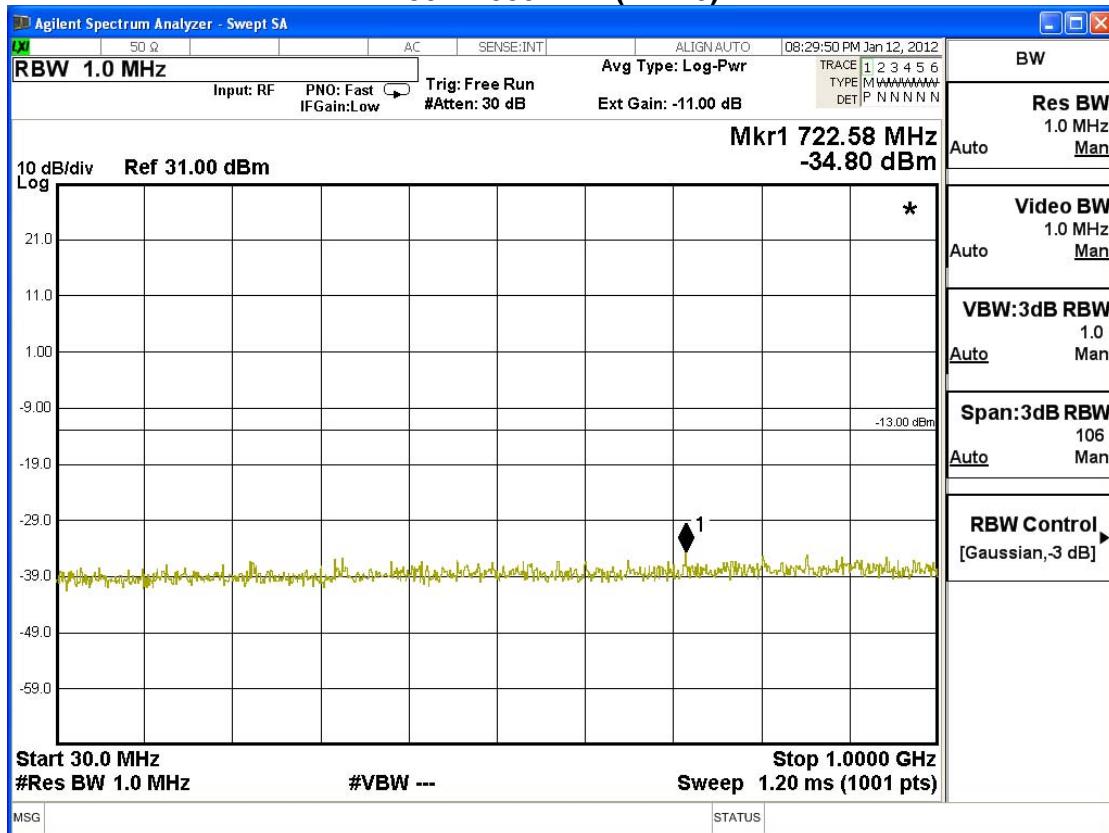
Test Frequency: 2593MHz - ANT0

Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	945.68	-34.80	-31.80	≤-13
1000-6000	2670.00	-21.76	-18.76	≤-13
6000-18000	18000.00	-31.42	-28.42	≤-13
18000-26500	26168.50	-23.59	-20.59	≤-13

Test Frequency: 2593MHz – ANT1

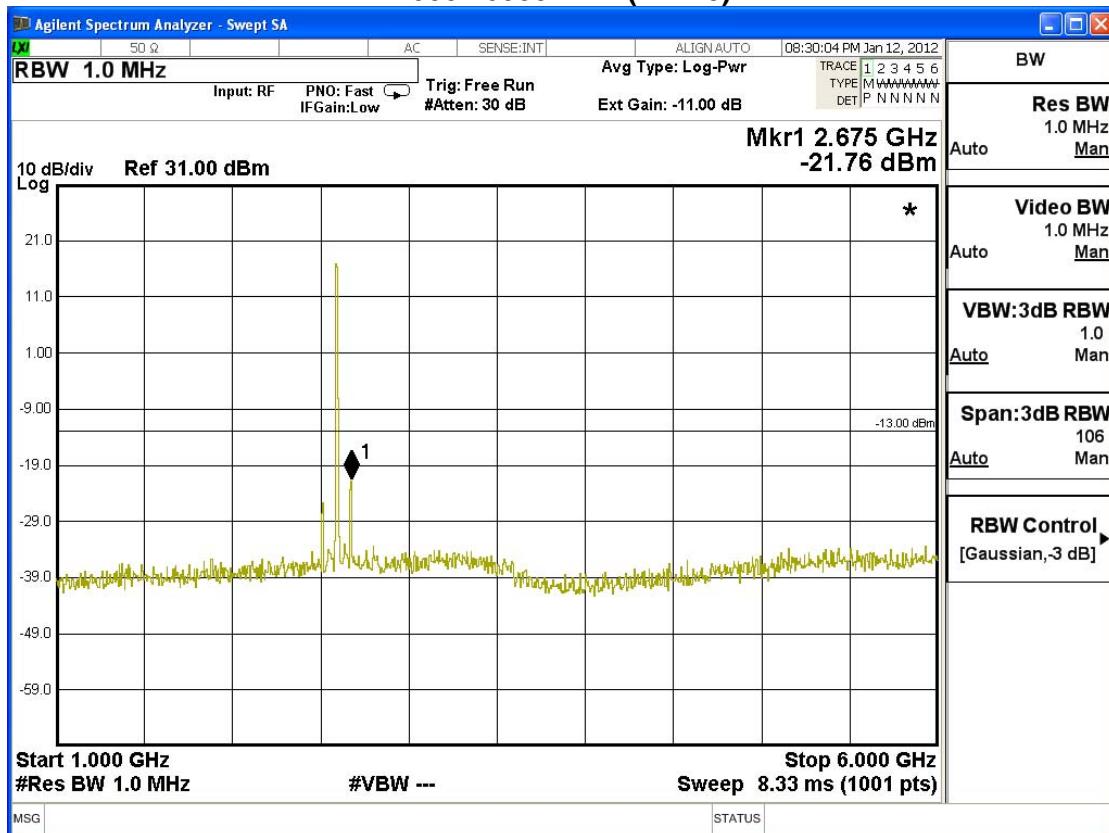
Frequency Band (MHz)	Frequency (MHz)	Reading Level (dBm)	Measured Level (dBm)	Limit (dBm)
30-1000	988.36	-34.71	-31.71	≤-13
1000-6000	2670.00	-23.92	-20.92	≤-13
6000-18000	17040.00	-30.12	-27.12	≤-13
18000-26500	25123.00	-23.84	-20.84	≤-13

30 – 1000 MHz-(ANT 0)



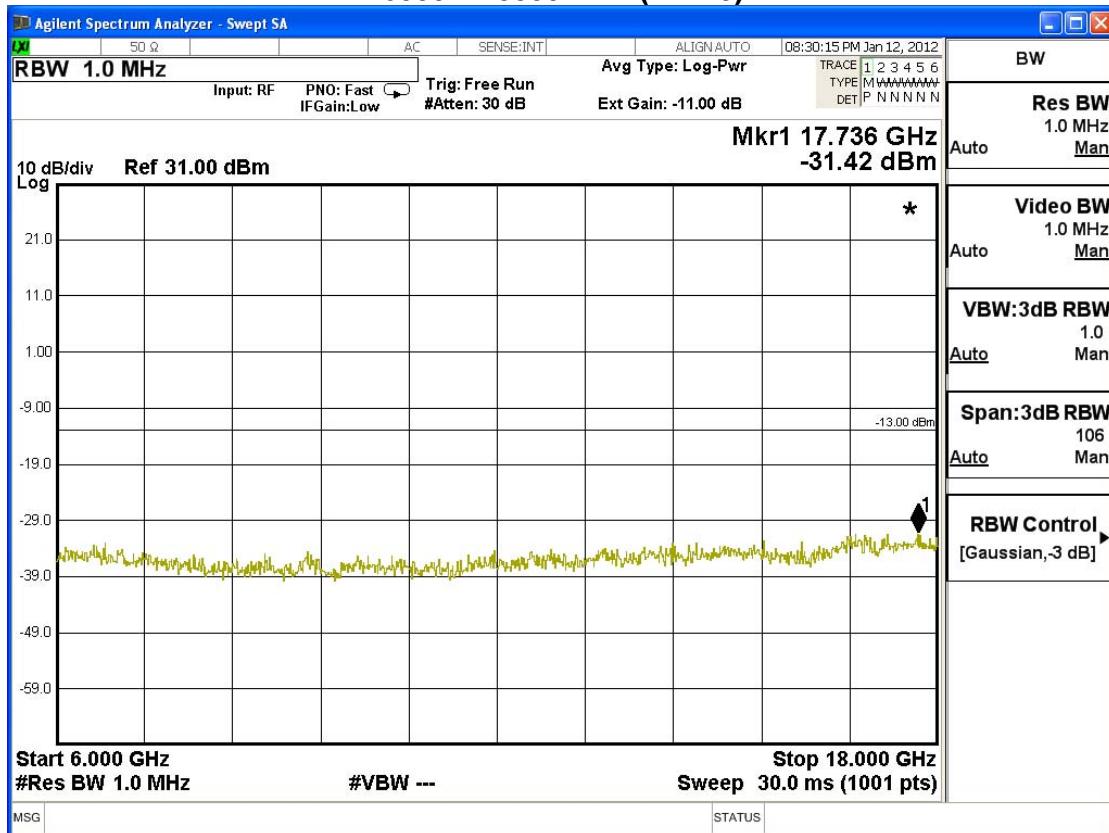
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 0)



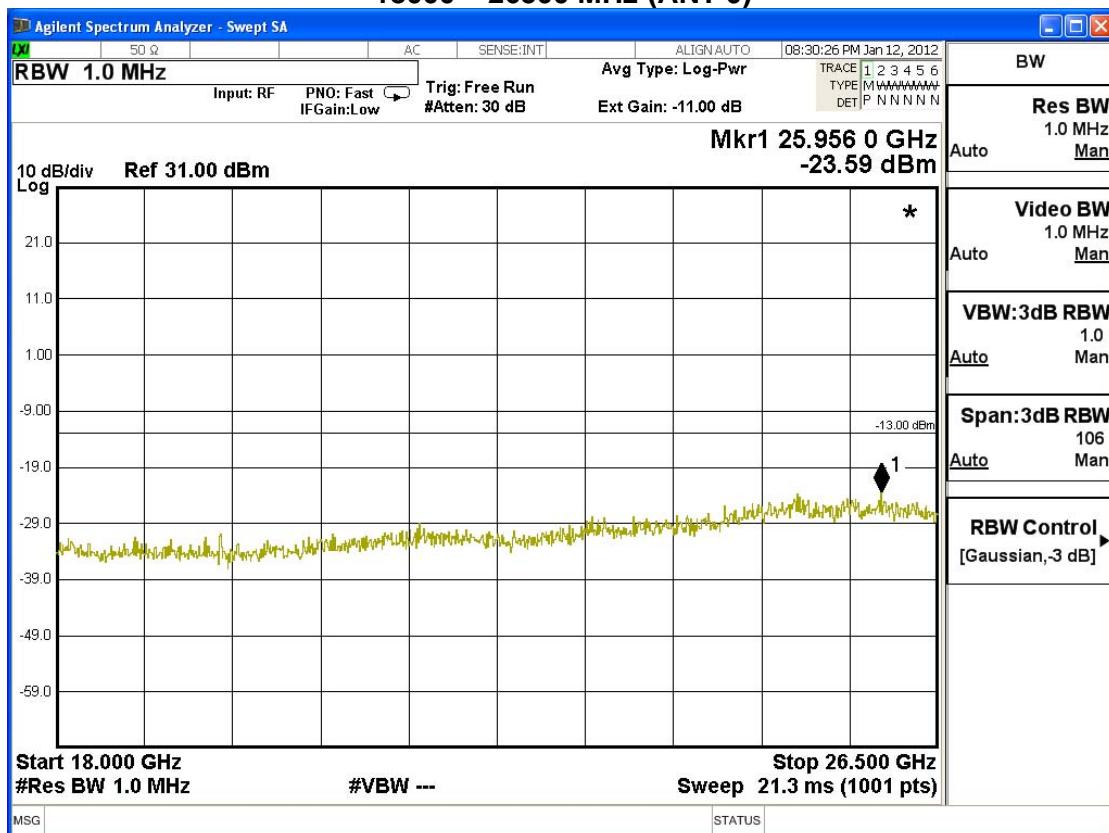
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 0)



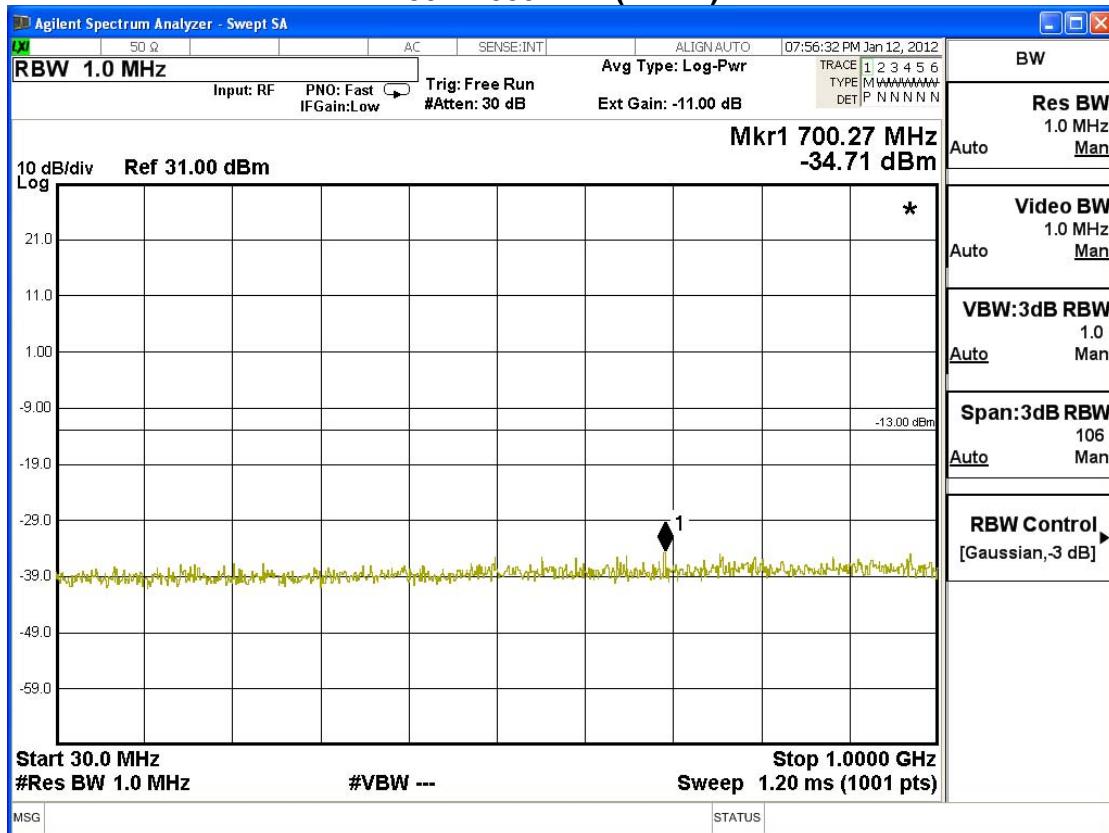
The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 0)



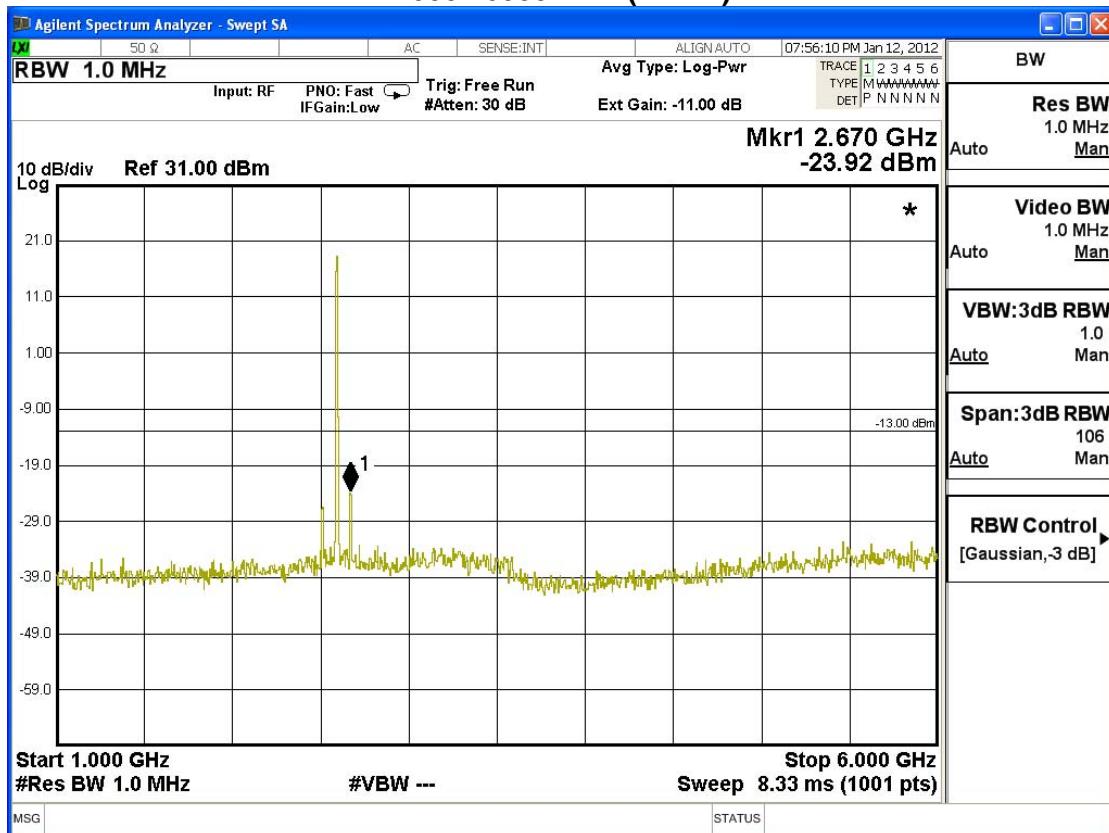
The search value is under the technical standard value, do not need to measure by measuring mode.

30 – 1000 MHz-(ANT 1)



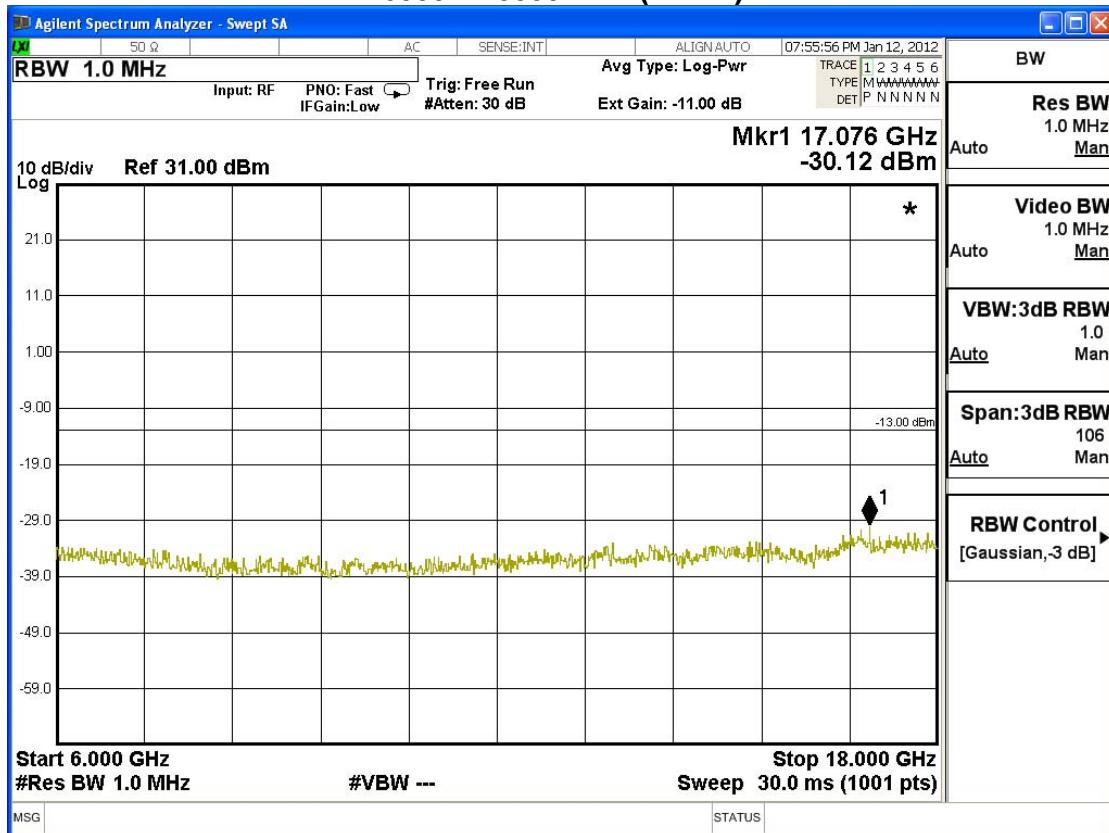
The search value is under the technical standard value, do not need to measure by measuring mode.

1000– 6000 MHz-(ANT 1)



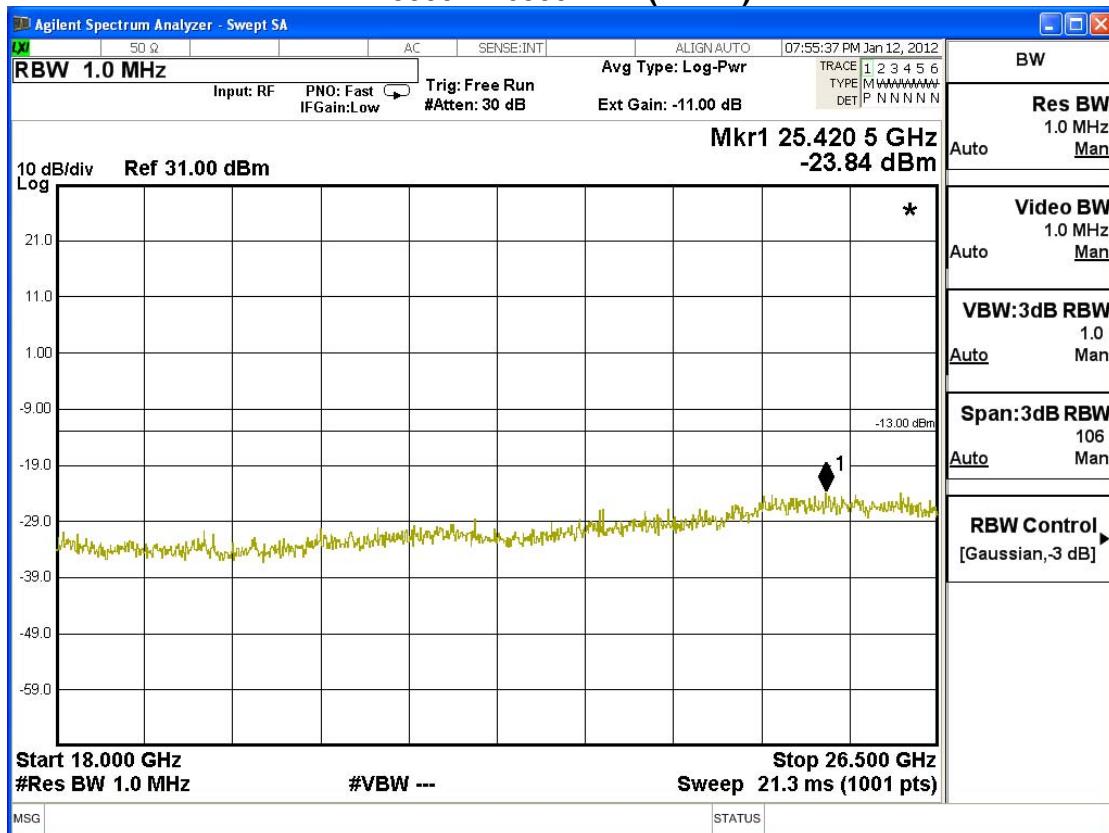
The search value is under the technical standard value, do not need to measure by measuring mode.

6000 – 18000 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.

18000 – 26500 MHz-(ANT 1)



The search value is under the technical standard value, do not need to measure by measuring mode.