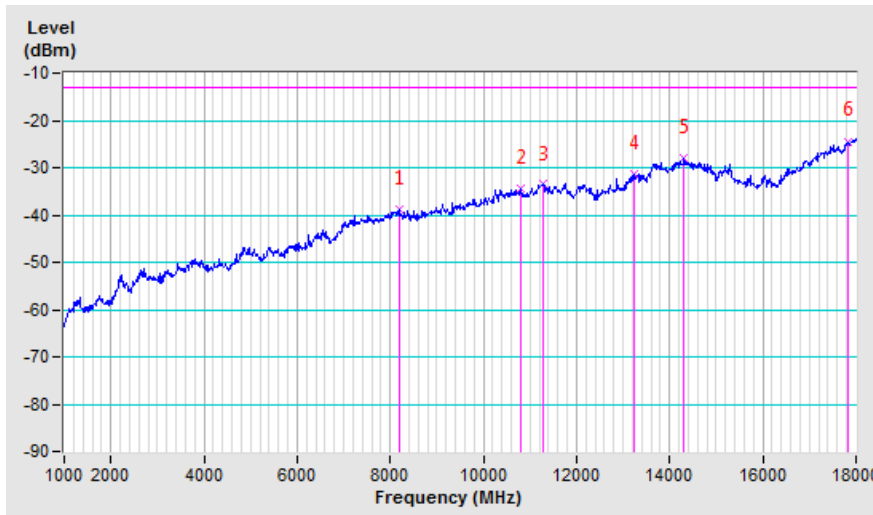


Band	n261	Test Mode	B
Frequency Range	1GHz ~18 GHz	Channel	High
Polarity	Vertical	Beam ID	10(Vertical)

Antenna Polarity & Test Distance: Vertical at 3 M							
No.	Freq. (MHz)	Reading (dBm)	S.G Power Value (dBm)	Correction Factor (dB)	EIRP (dBm)	Limit (dBm)	Margin (dB)
1	8208.00	-63.5	-43.2	4.4	-38.8	-13.0	-25.8
2	10792.00	-63.8	-36.6	2.3	-34.3	-13.0	-21.3
3	11285.00	-64.7	-35.8	2.2	-33.6	-13.0	-20.6
4	13240.00	-64.6	-34.5	3.1	-31.4	-13.0	-18.4
5	14311.00	-64.0	-29.5	1.4	-28.1	-13.0	-15.1
6	17813.00	-64.0	-21.5	-2.9	-24.4	-13.0	-11.4

Remarks:

1. EIRP (dBm) = S.G Value (dBm) + Correction Factor (dB).
2. Correction Factor (dB) = Substitution Antenna Gain (dB) + Cable Loss (dB).



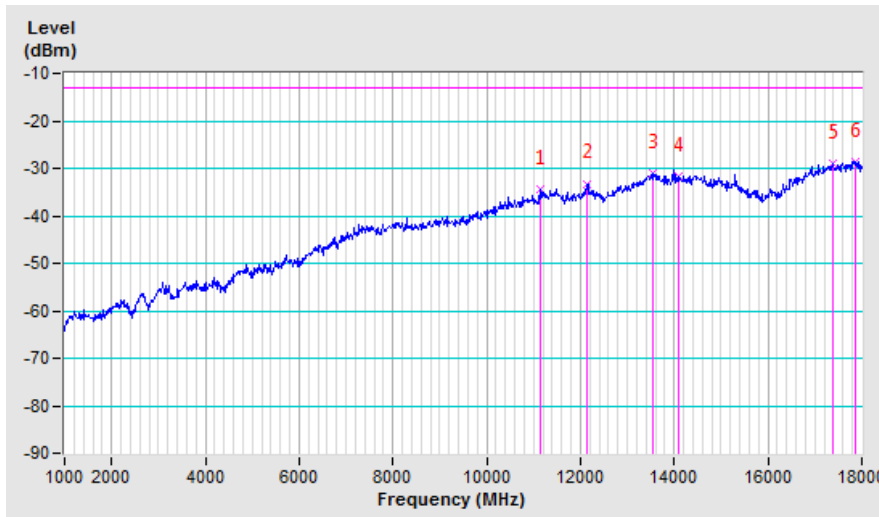
Band	n261	Test Mode	B
Frequency Range	1GHz ~18 GHz	Channel	Low
Polarity	Horizontal	Beam ID	10(Horizontal + Vertical)

Antenna Polarity & Test Distance: Horizontal at 3 M

No.	Freq. (MHz)	Reading (dBm)	S.G Power Value (dBm)	Correction Factor (dB)	EIRP (dBm)	Limit (dBm)	Margin (dB)
1	11149.00	-65.2	-36.7	2.2	-34.5	-13.0	-21.5
2	12135.00	-64.7	-37.0	3.8	-33.2	-13.0	-20.2
3	13529.00	-66.0	-33.5	2.6	-30.9	-13.0	-17.9
4	14090.00	-66.4	-33.2	1.6	-31.6	-13.0	-18.6
5	17371.00	-65.9	-30.2	1.1	-29.1	-13.0	-16.1
6	17847.00	-66.3	-25.4	-3.3	-28.7	-13.0	-15.7

Remarks:

1. EIRP (dBm) = S.G Value (dBm) + Correction Factor (dB).
2. Correction Factor (dB) = Substitution Antenna Gain (dB) + Cable Loss (dB).

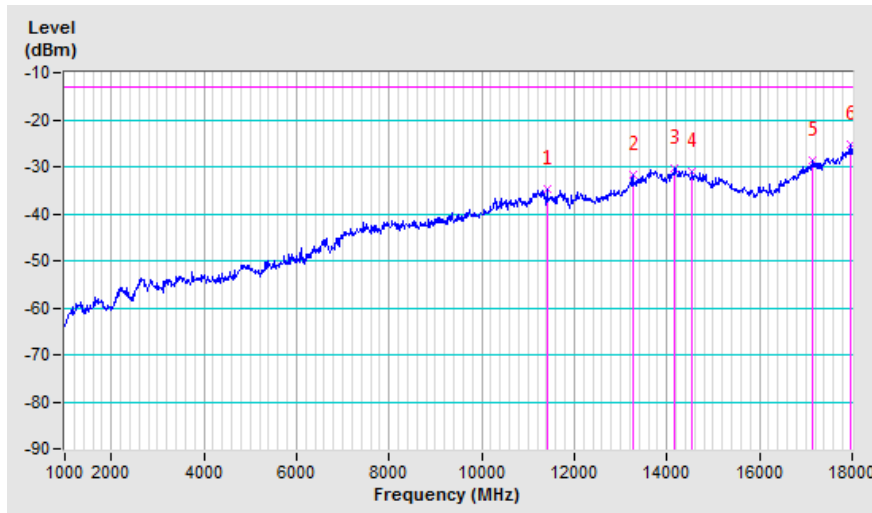


Band	n261	Test Mode	B
Frequency Range	1GHz ~18 GHz	Channel	Low
Polarity	Vertical	Beam ID	10(Horizontal + Vertical)

Antenna Polarity & Test Distance: Vertical at 3 M							
No.	Freq. (MHz)	Reading (dBm)	S.G Power Value (dBm)	Correction Factor (dB)	EIRP (dBm)	Limit (dBm)	Margin (dB)
1	11404.00	-64.3	-37.3	2.4	-34.9	-13.0	-21.9
2	13257.00	-64.9	-34.6	3.0	-31.6	-13.0	-18.6
3	14175.00	-65.9	-31.8	1.6	-30.2	-13.0	-17.2
4	14549.00	-65.9	-32.4	1.5	-30.9	-13.0	-17.9
5	17133.00	-65.1	-30.8	2.0	-28.8	-13.0	-15.8
6	17949.00	-65.2	-20.9	-4.5	-25.4	-13.0	-12.4

Remarks:

1. EIRP (dBm) = S.G Value (dBm) + Correction Factor (dB).
2. Correction Factor (dB) = Substitution Antenna Gain (dB) + Cable Loss (dB).



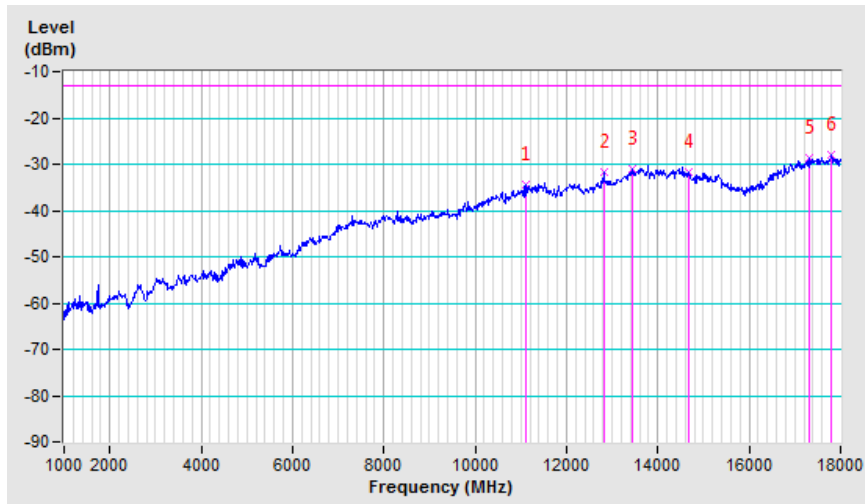
Band	n261	Test Mode	B
Frequency Range	1GHz ~18 GHz	Channel	Middle
Polarity	Horizontal	Beam ID	10(Horizontal + Vertical)

**Antenna Polarity & Test Distance: Horizontal at 3 M**

No.	Freq. (MHz)	Reading (dBm)	S.G Power Value (dBm)	Correction Factor (dB)	EIRP (dBm)	Limit (dBm)	Margin (dB)
1	11098.00	-64.5	-36.5	2.2	-34.3	-13.0	-21.3
2	12815.00	-64.0	-35.4	3.8	-31.6	-13.0	-18.6
3	13427.00	-65.8	-33.7	2.8	-30.9	-13.0	-17.9
4	14668.00	-66.0	-33.9	2.1	-31.8	-13.0	-18.8
5	17303.00	-65.7	-30.3	1.5	-28.8	-13.0	-15.8
6	17796.00	-65.9	-25.2	-2.8	-28.0	-13.0	-15.0

Remarks:

1. EIRP (dBm) = S.G Value (dBm) + Correction Factor (dB).
2. Correction Factor (dB) = Substitution Antenna Gain (dB) + Cable Loss (dB).

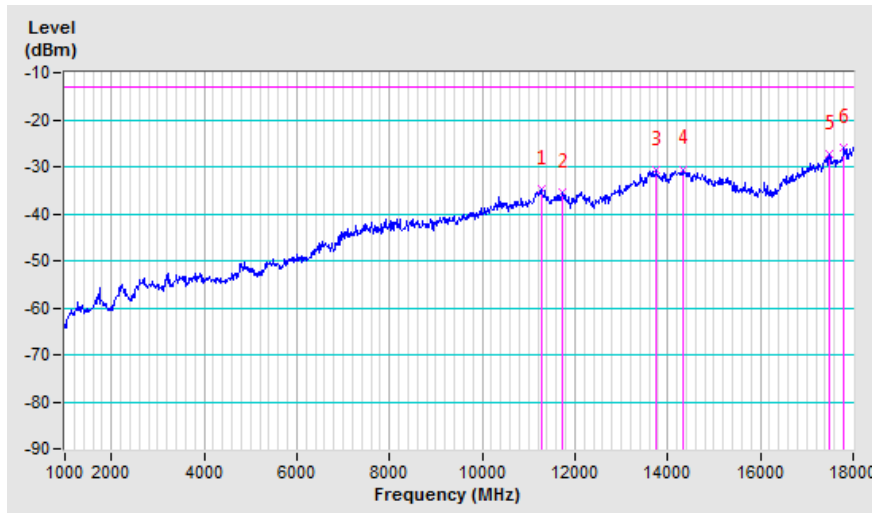


Band	n261	Test Mode	B
Frequency Range	1GHz ~18 GHz	Channel	Middle
Polarity	Vertical	Beam ID	10(Horizontal + Vertical)

Antenna Polarity & Test Distance: Vertical at 3 M							
No.	Freq. (MHz)	Reading (dBm)	S.G Power Value (dBm)	Correction Factor (dB)	EIRP (dBm)	Limit (dBm)	Margin (dB)
1	11268.00	-65.7	-36.9	2.2	-34.7	-13.0	-21.7
2	11744.00	-66.1	-38.2	2.9	-35.3	-13.0	-22.3
3	13750.00	-66.2	-32.9	2.2	-30.7	-13.0	-17.7
4	14345.00	-66.4	-32.0	1.5	-30.5	-13.0	-17.5
5	17473.00	-65.0	-27.9	0.6	-27.3	-13.0	-14.3
6	17796.00	-65.5	-23.1	-2.8	-25.9	-13.0	-12.9

Remarks:

1. EIRP (dBm) = S.G Value (dBm) + Correction Factor (dB).
2. Correction Factor (dB) = Substitution Antenna Gain (dB) + Cable Loss (dB).



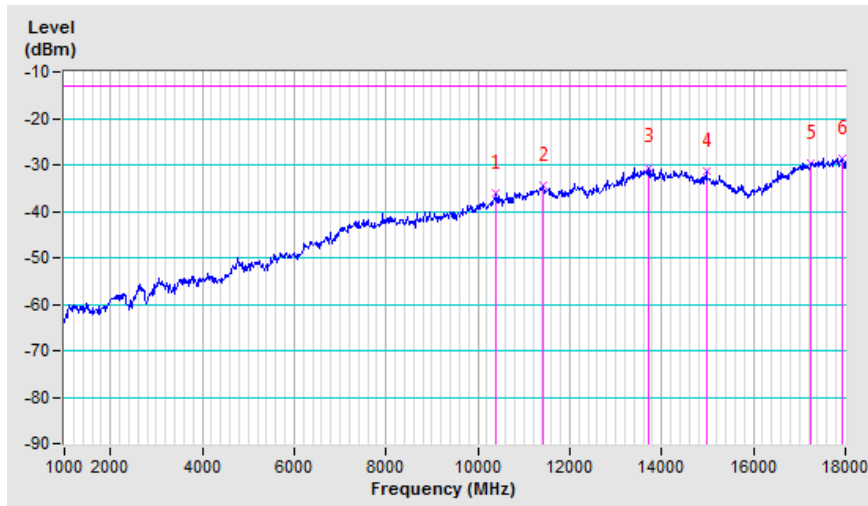
Band	n261	Test Mode	B
Frequency Range	1GHz ~18 GHz	Channel	High
Polarity	Horizontal	Beam ID	10(Horizontal + Vertical)

**Antenna Polarity & Test Distance: Horizontal at 3 M**

No.	Freq. (MHz)	Reading (dBm)	S.G Power Value (dBm)	Correction Factor (dB)	EIRP (dBm)	Limit (dBm)	Margin (dB)
1	10401.00	-65.7	-39.1	2.9	-36.2	-13.0	-23.2
2	11421.00	-65.8	-36.9	2.4	-34.5	-13.0	-21.5
3	13716.00	-65.3	-32.8	2.3	-30.5	-13.0	-17.5
4	14974.00	-65.3	-34.5	3.1	-31.4	-13.0	-18.4
5	17252.00	-66.0	-31.2	1.7	-29.5	-13.0	-16.5
6	17915.00	-65.9	-24.6	-4.1	-28.7	-13.0	-15.7

**Remarks:**

1.  $EIRP (dBm) = S.G \text{ Value (dBm)} + \text{Correction Factor (dB)}$ .
2.  $\text{Correction Factor (dB)} = \text{Substitution Antenna Gain (dB)} + \text{Cable Loss (dB)}$ .

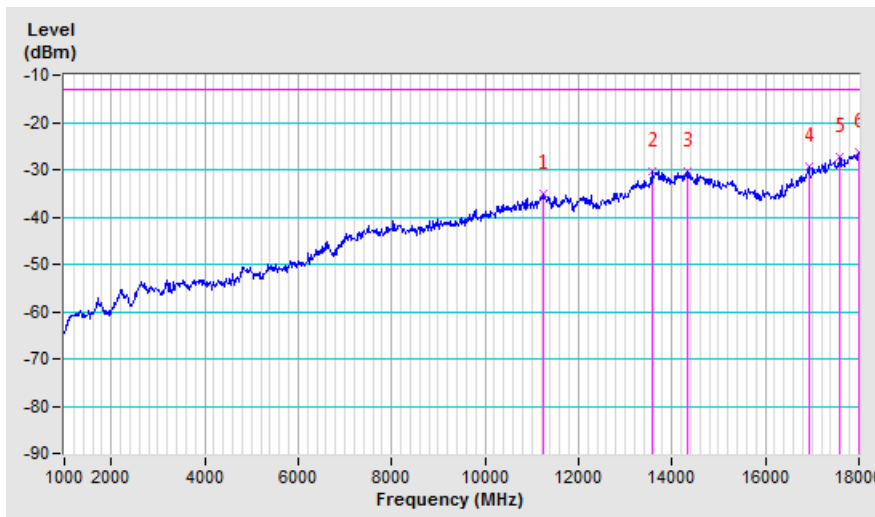


Band	n261	Test Mode	B
Frequency Range	1GHz ~18 GHz	Channel	High
Polarity	Vertical	Beam ID	10(Horizontal + Vertical)

Antenna Polarity & Test Distance: Vertical at 3 M							
No.	Freq. (MHz)	Reading (dBm)	S.G Power Value (dBm)	Correction Factor (dB)	EIRP (dBm)	Limit (dBm)	Margin (dB)
1	11234.00	-66.2	-37.4	2.2	-35.2	-13.0	-22.2
2	13563.00	-65.2	-32.9	2.5	-30.4	-13.0	-17.4
3	14345.00	-66.3	-31.9	1.5	-30.4	-13.0	-17.4
4	16929.00	-64.8	-32.3	2.9	-29.4	-13.0	-16.4
5	17592.00	-65.1	-26.8	-0.4	-27.2	-13.0	-14.2
6	18000.00	-66.5	-21.2	-5.1	-26.3	-13.0	-13.3

Remarks:

1. EIRP (dBm) = S.G Value (dBm) + Correction Factor (dB).
2. Correction Factor (dB) = Substitution Antenna Gain (dB) + Cable Loss (dB).



Above 18GHz Data (n261):

18GHz-27.475GHz:

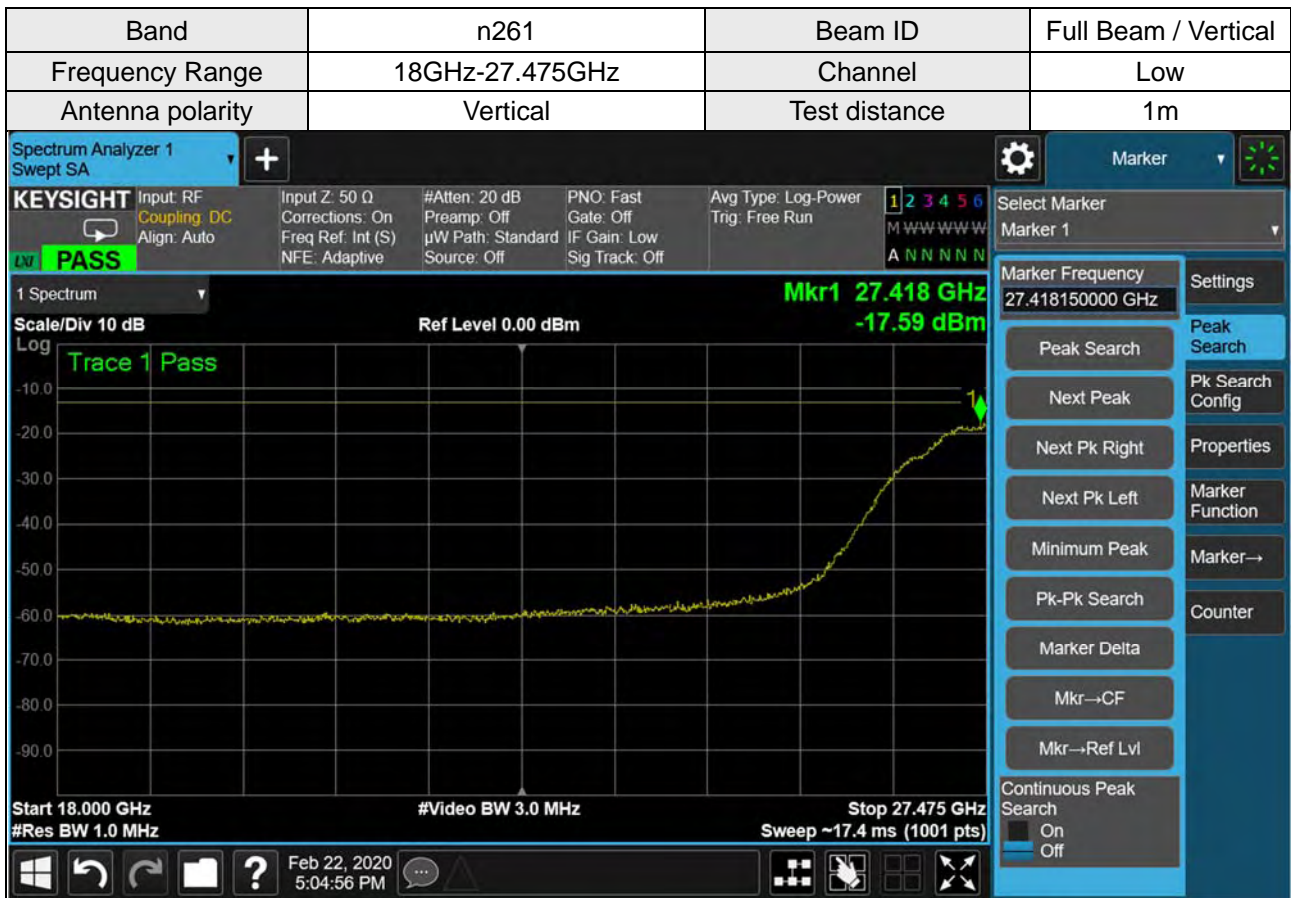
Mode A

Band	n261	Beam ID	Full Beam / Horizontal
Frequency Range	18GHz-27.475GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).



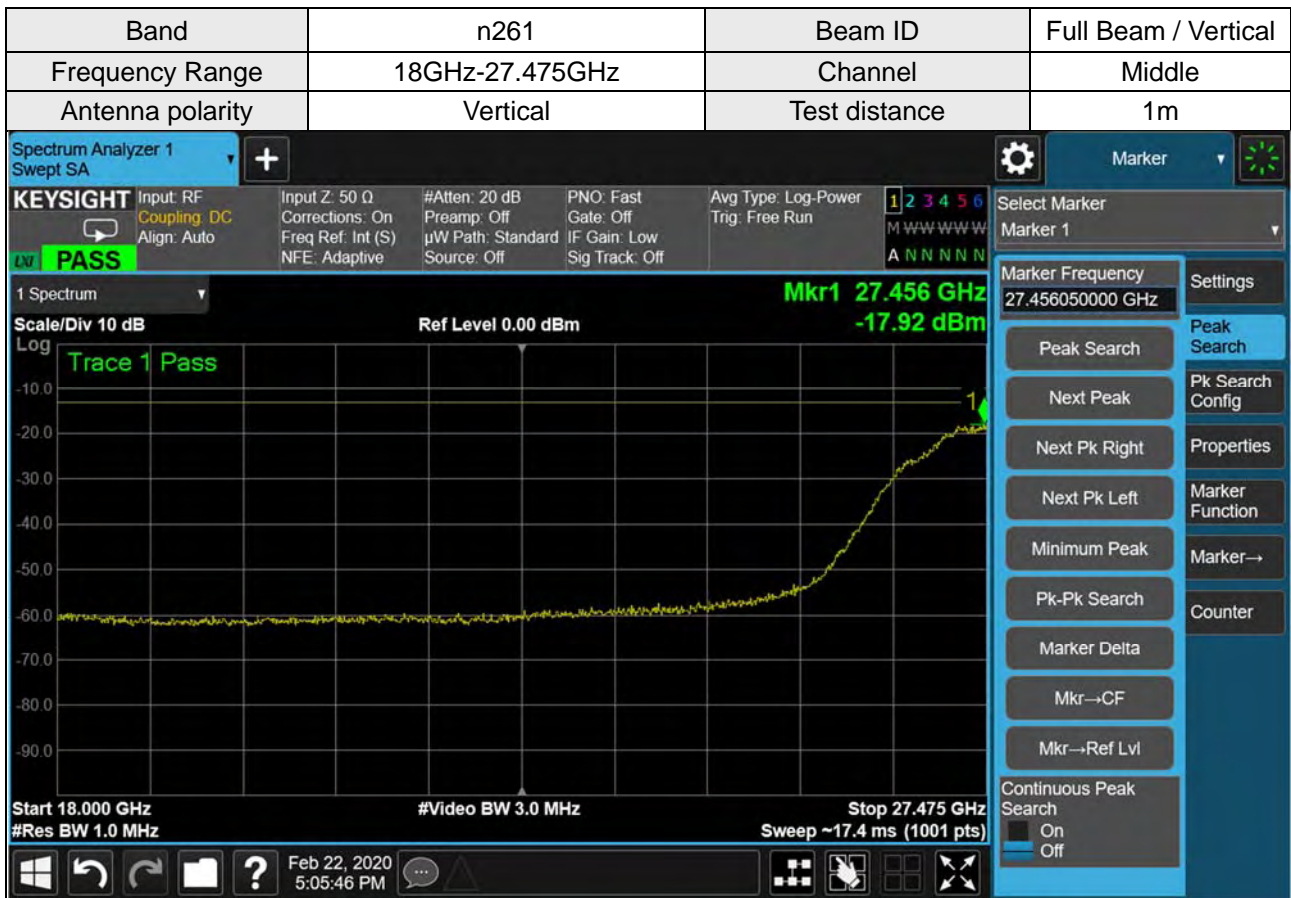


Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal
Frequency Range	18GHz-27.475GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal
Frequency Range	18GHz-27.475GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	18GHz-27.475GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	18GHz-27.475GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	18GHz-27.475GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).



Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	18GHz-27.475GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	18GHz-27.475GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	18GHz-27.475GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m

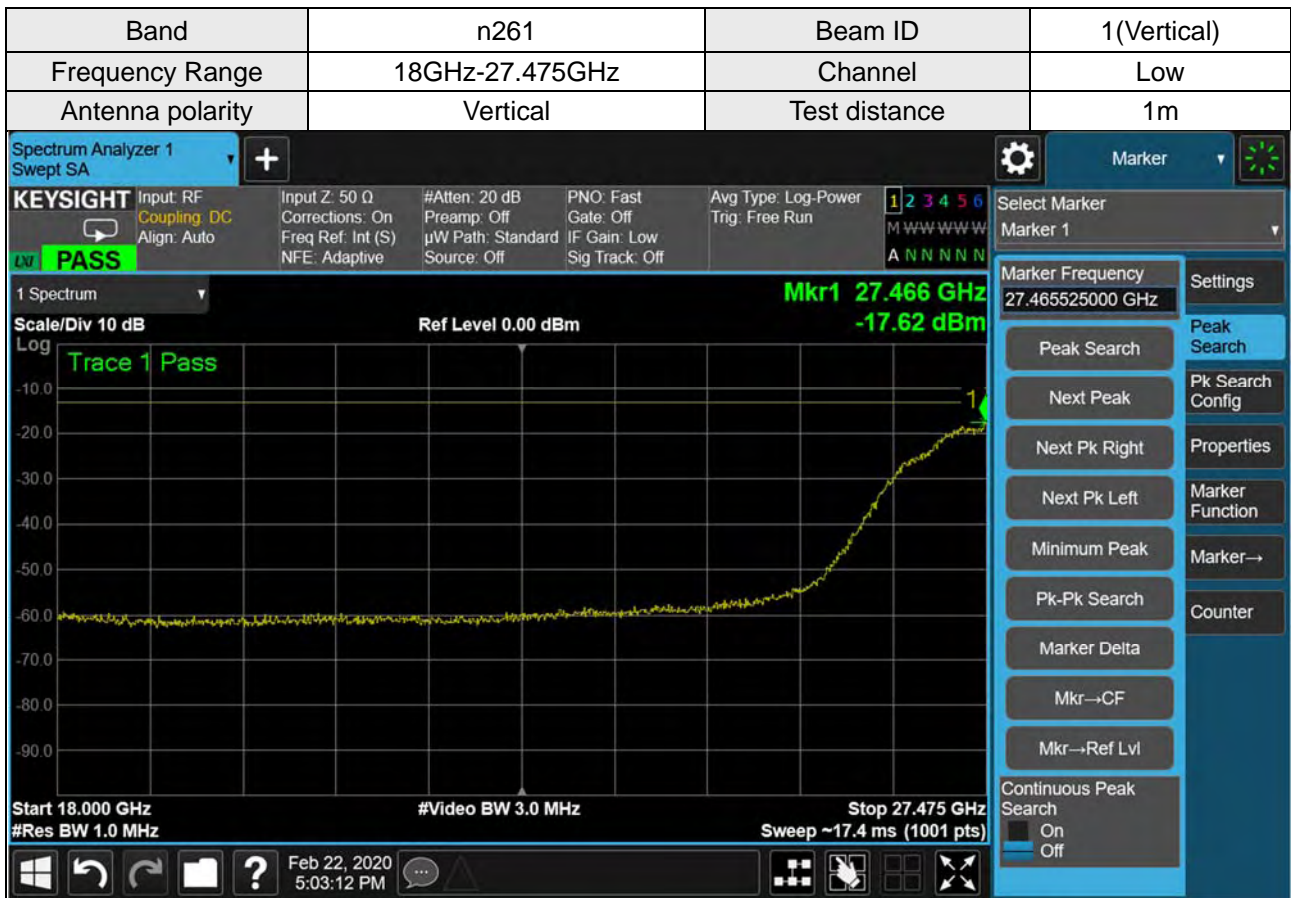


Note: The test results already include the correction factor (corrections: On).

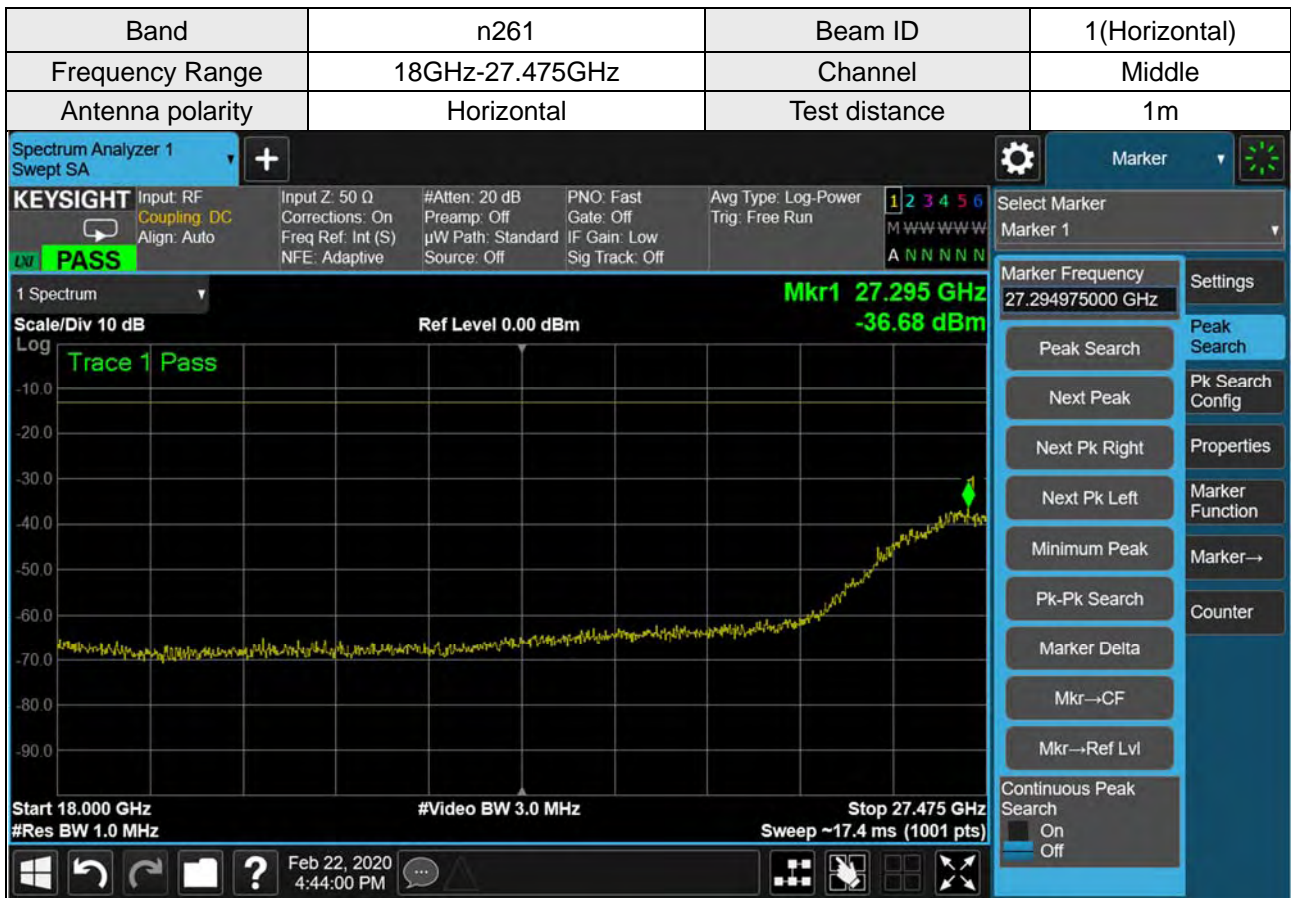
Mode B



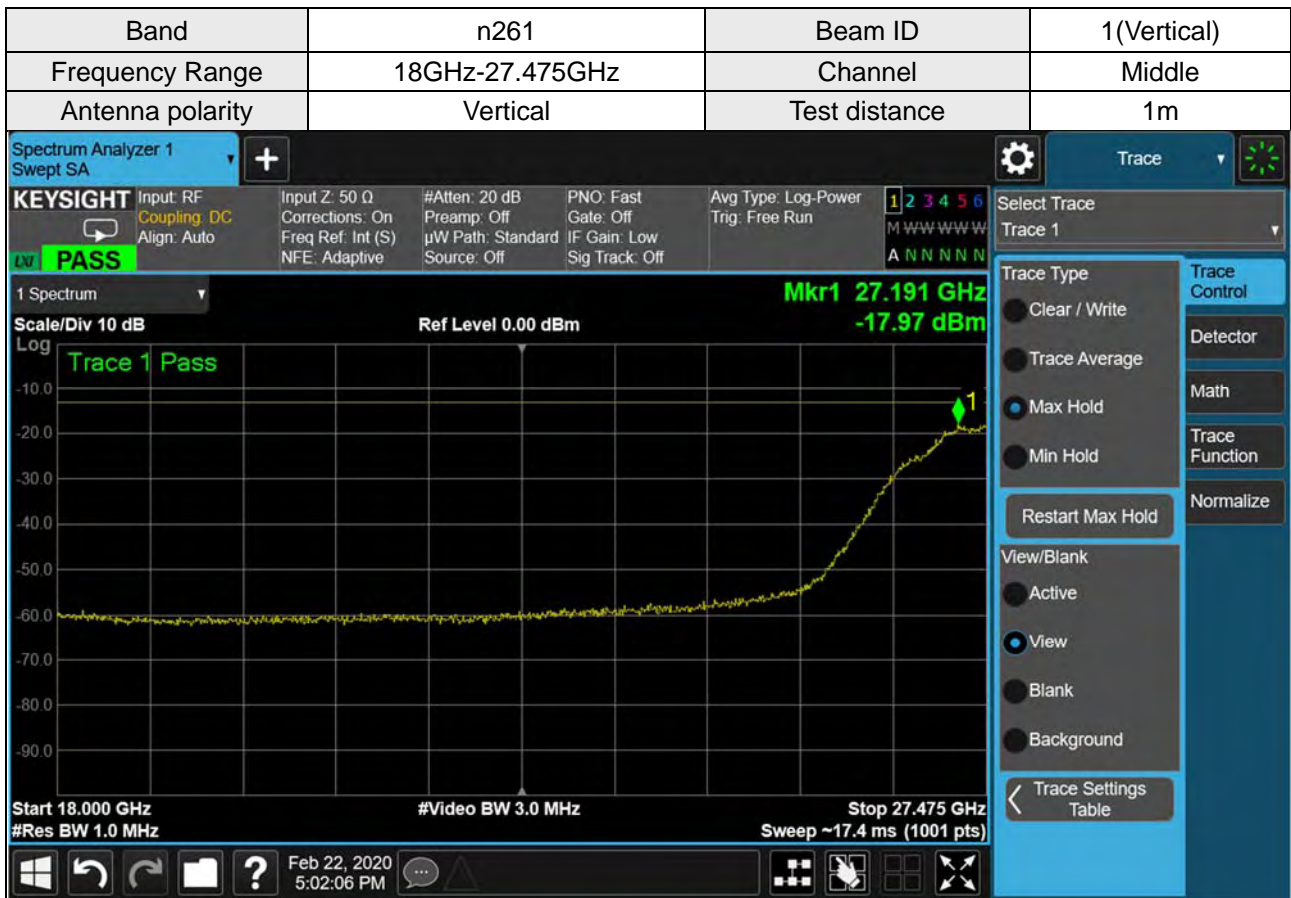
Note: The test results already include the correction factor (corrections: On).



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Note: The test results already include the correction factor (corrections: On).

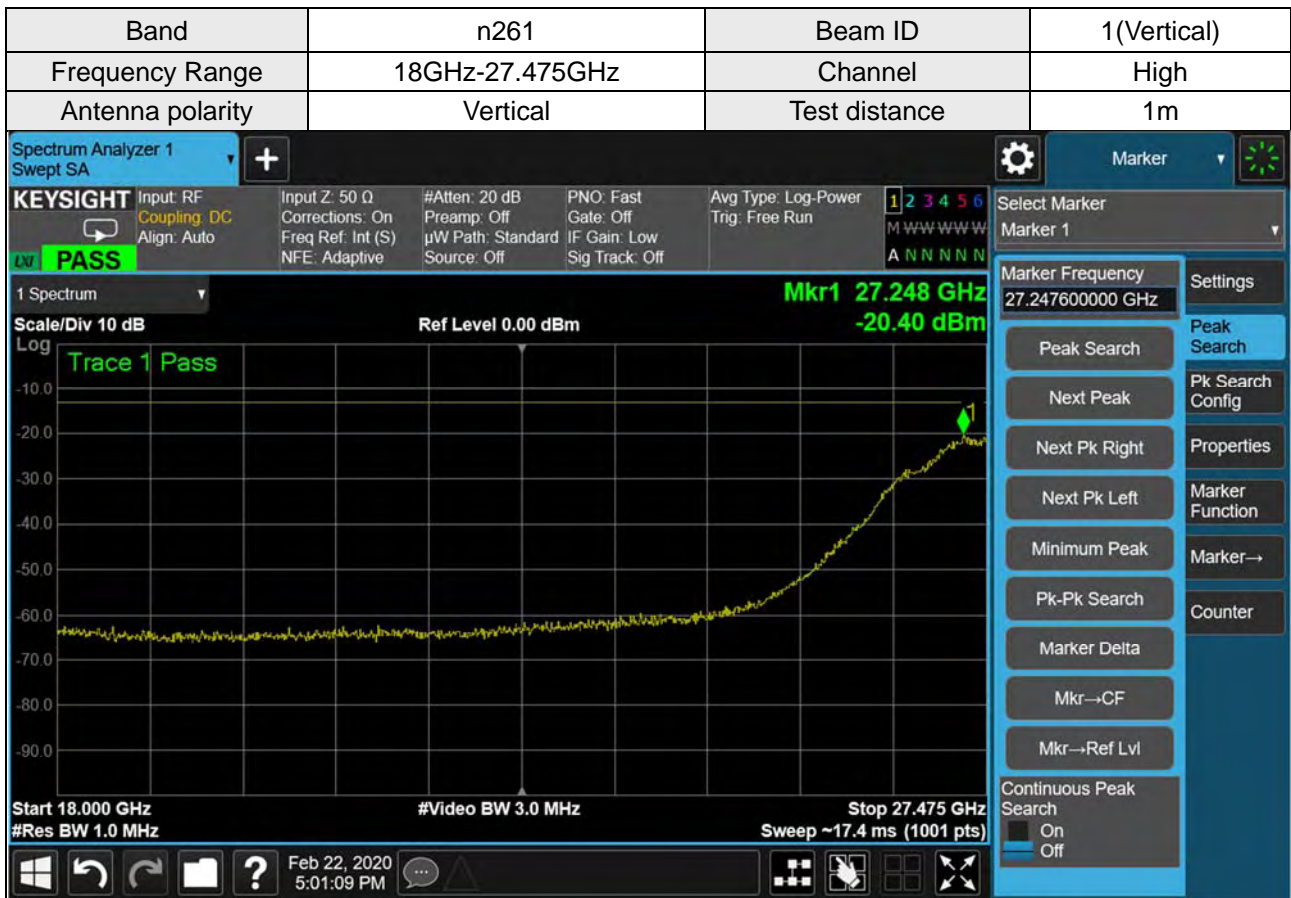


Note: The test results already include the correction factor (corrections: On).



Note: The test results already include the correction factor (corrections: On).





Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



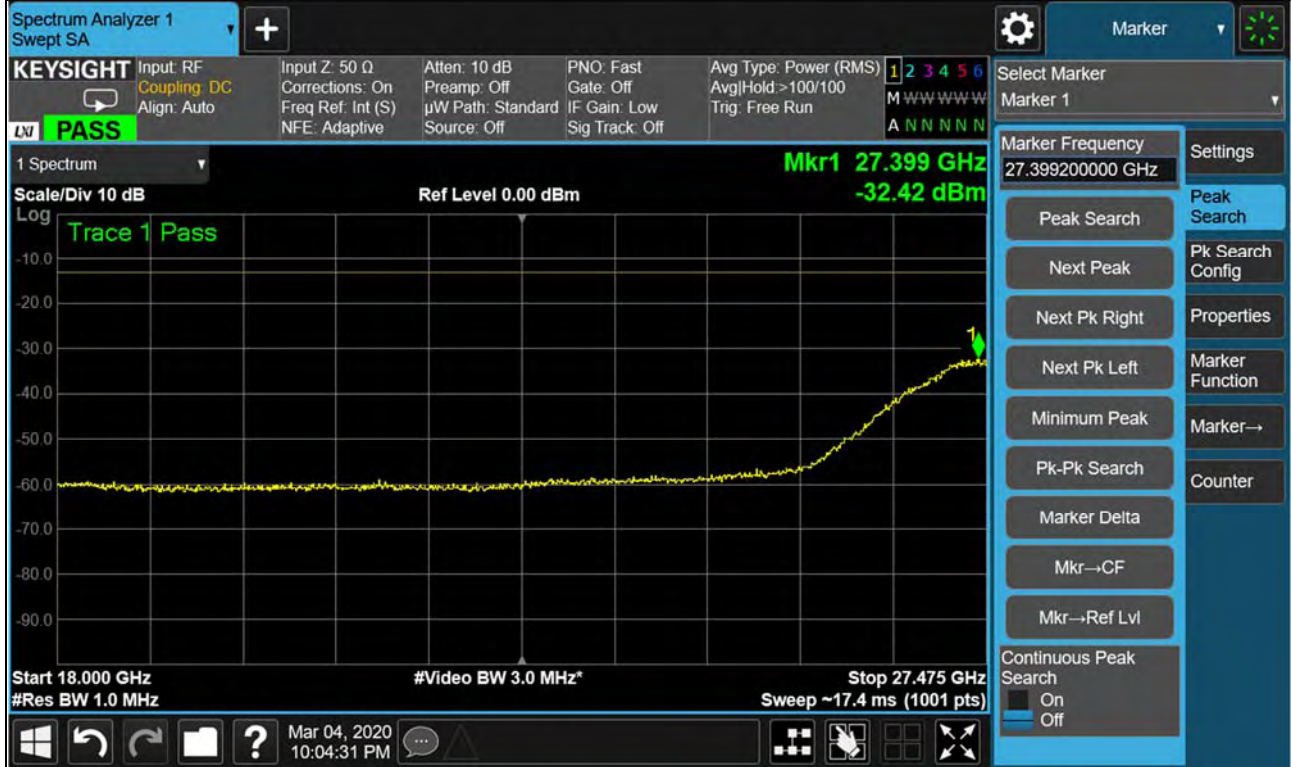
Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



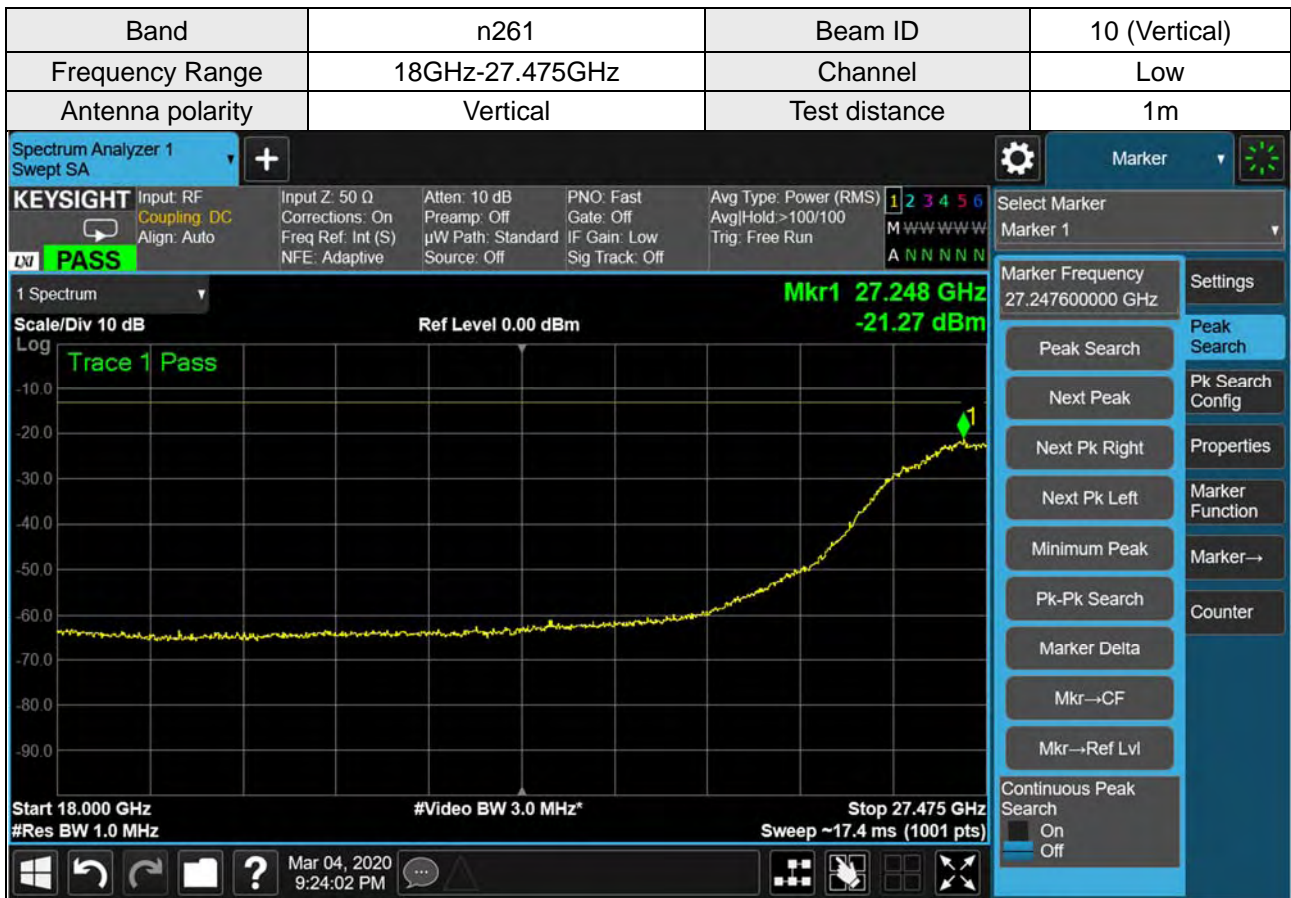
Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	10 (Horizontal)
Frequency Range	18GHz-27.475GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m

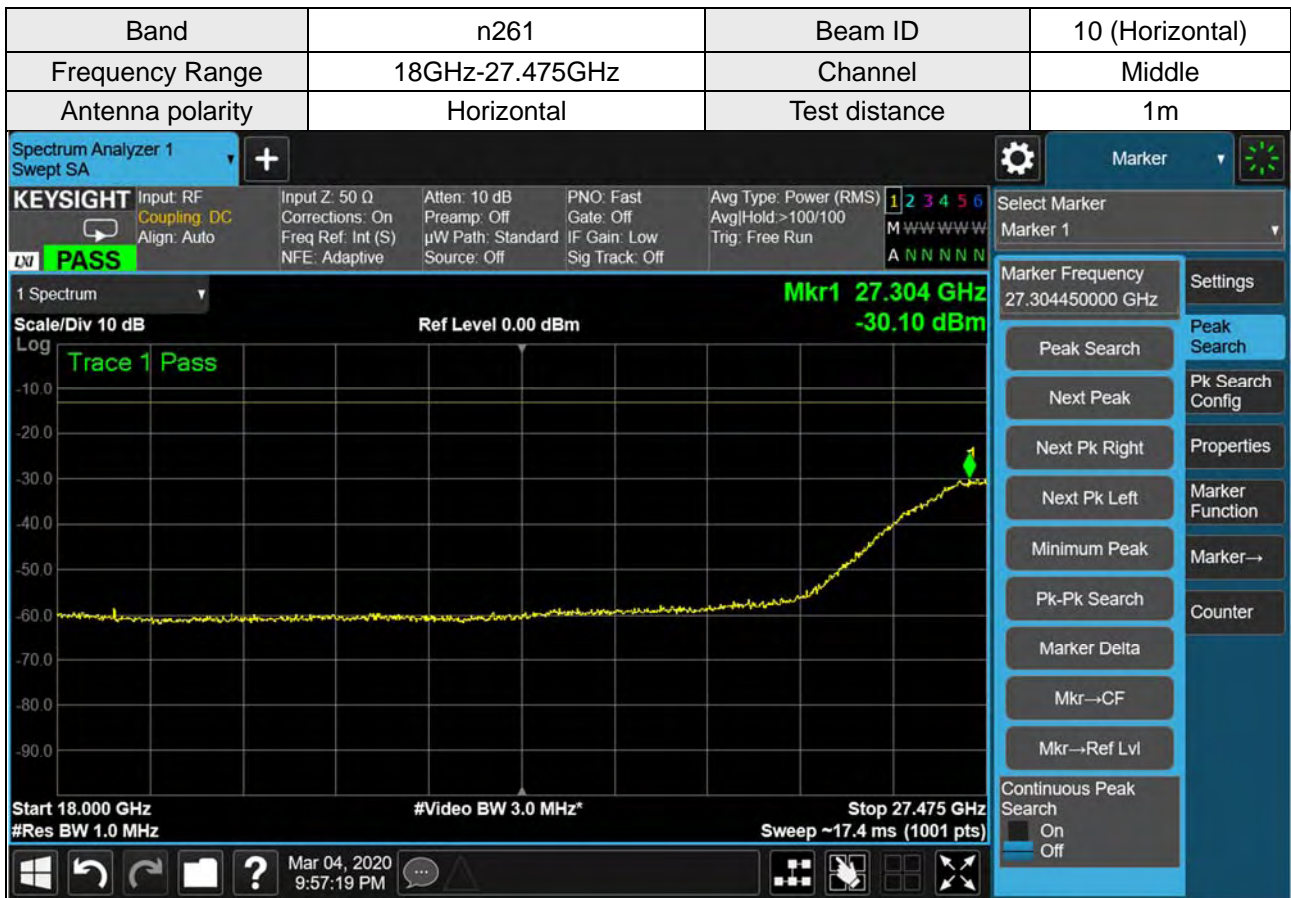


Note: The test results already include the correction factor (corrections: On).





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Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	10 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	10 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	10 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).



Band	n261	Beam ID	10 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	10 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	10 (Horizontal + Vertical)
Frequency Range	18GHz-27.475GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

28.375GHz-40GHz (n261):

Mode A

Band	n261	Beam ID	Full Beam / Horizontal
Frequency Range	28.375GHz-40GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



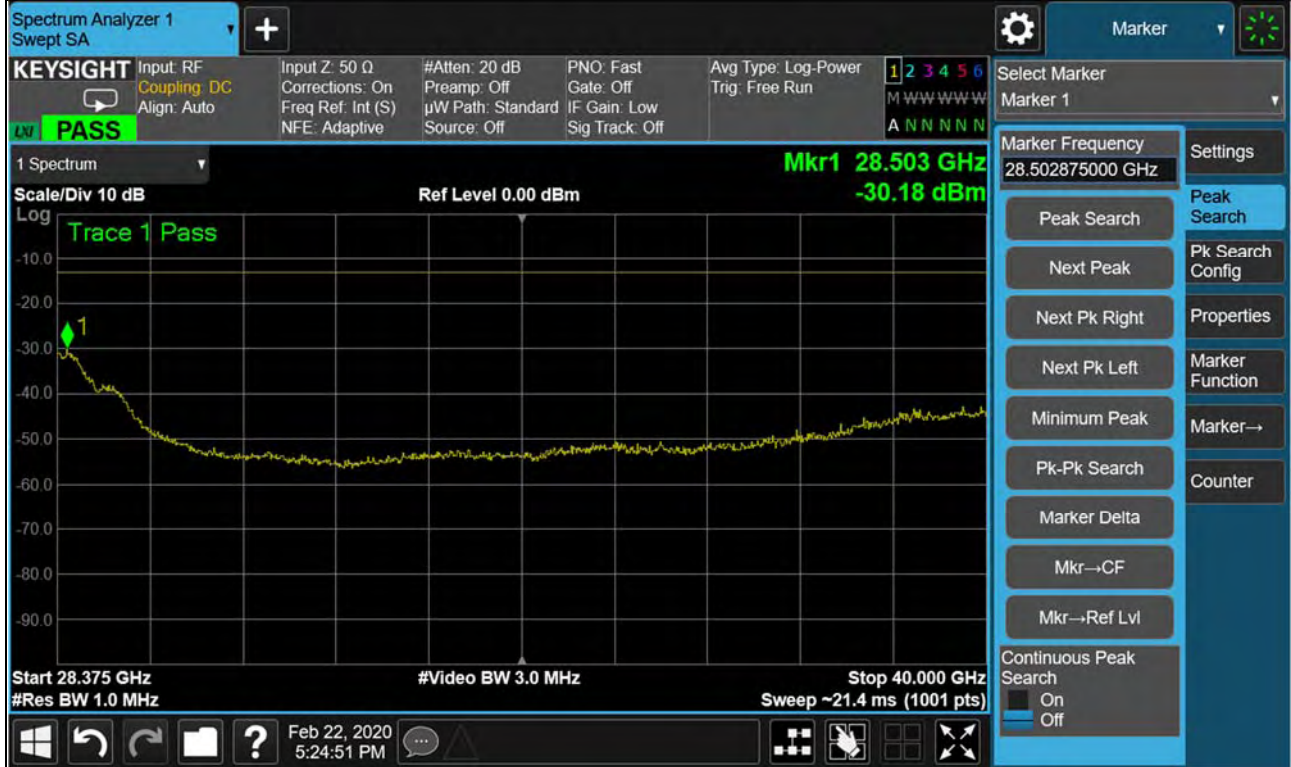
Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Vertical
Frequency Range	28.375GHz-40GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m

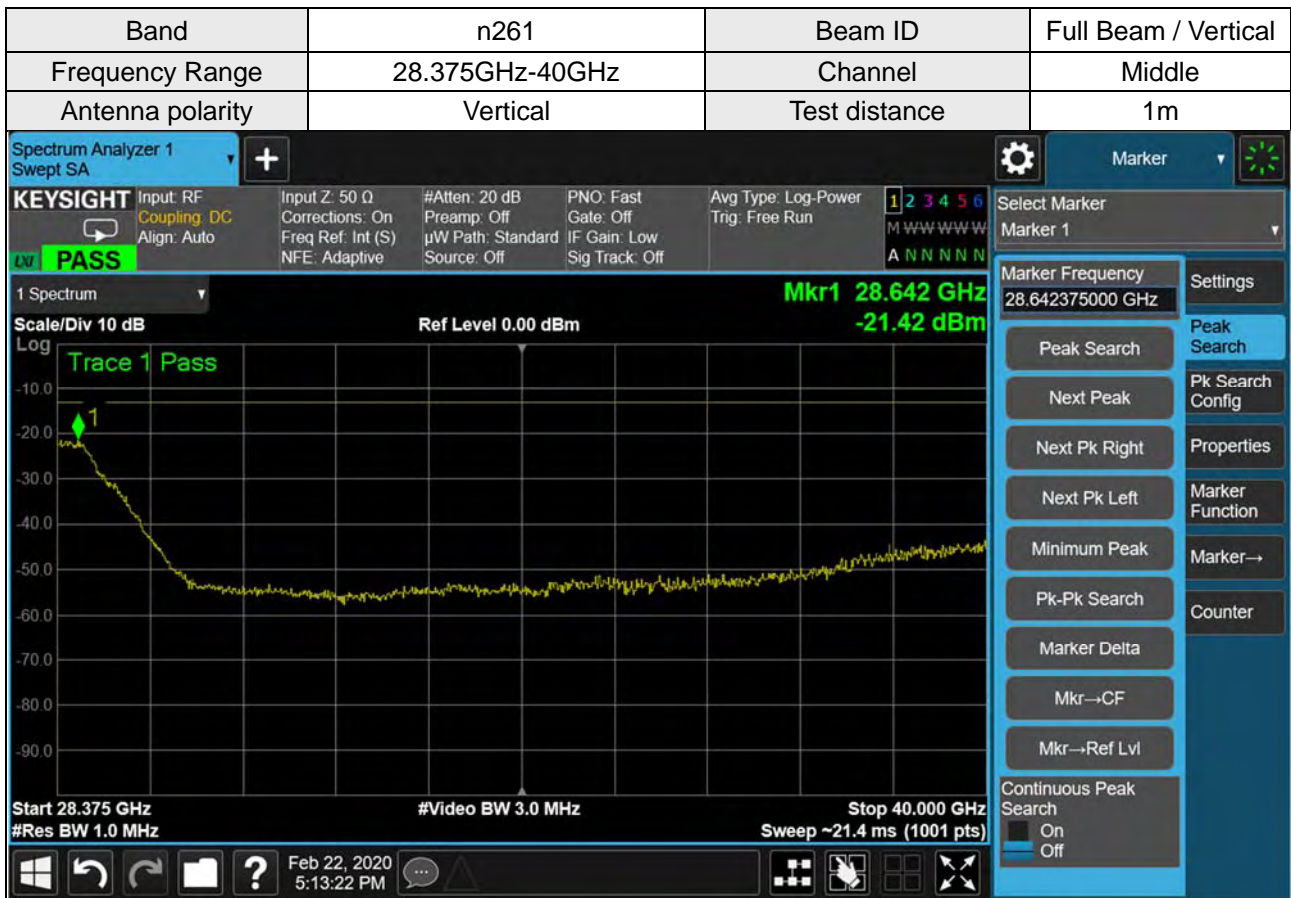


Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal
Frequency Range	28.375GHz-40GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m

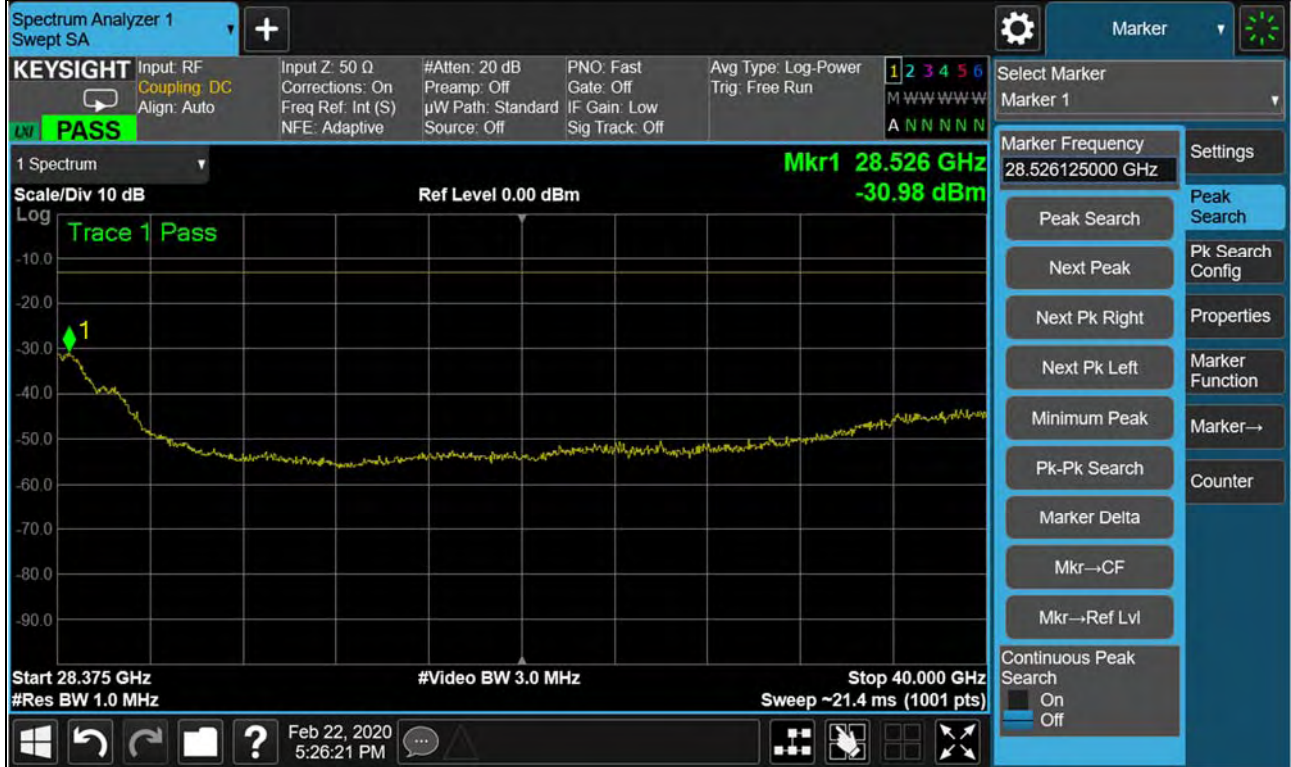


Note: The test results already include the correction factor (corrections: On).



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal
Frequency Range	28.375GHz-40GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).



Band	n261	Beam ID	Full Beam / Vertical
Frequency Range	28.375GHz-40GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	Full Beam / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

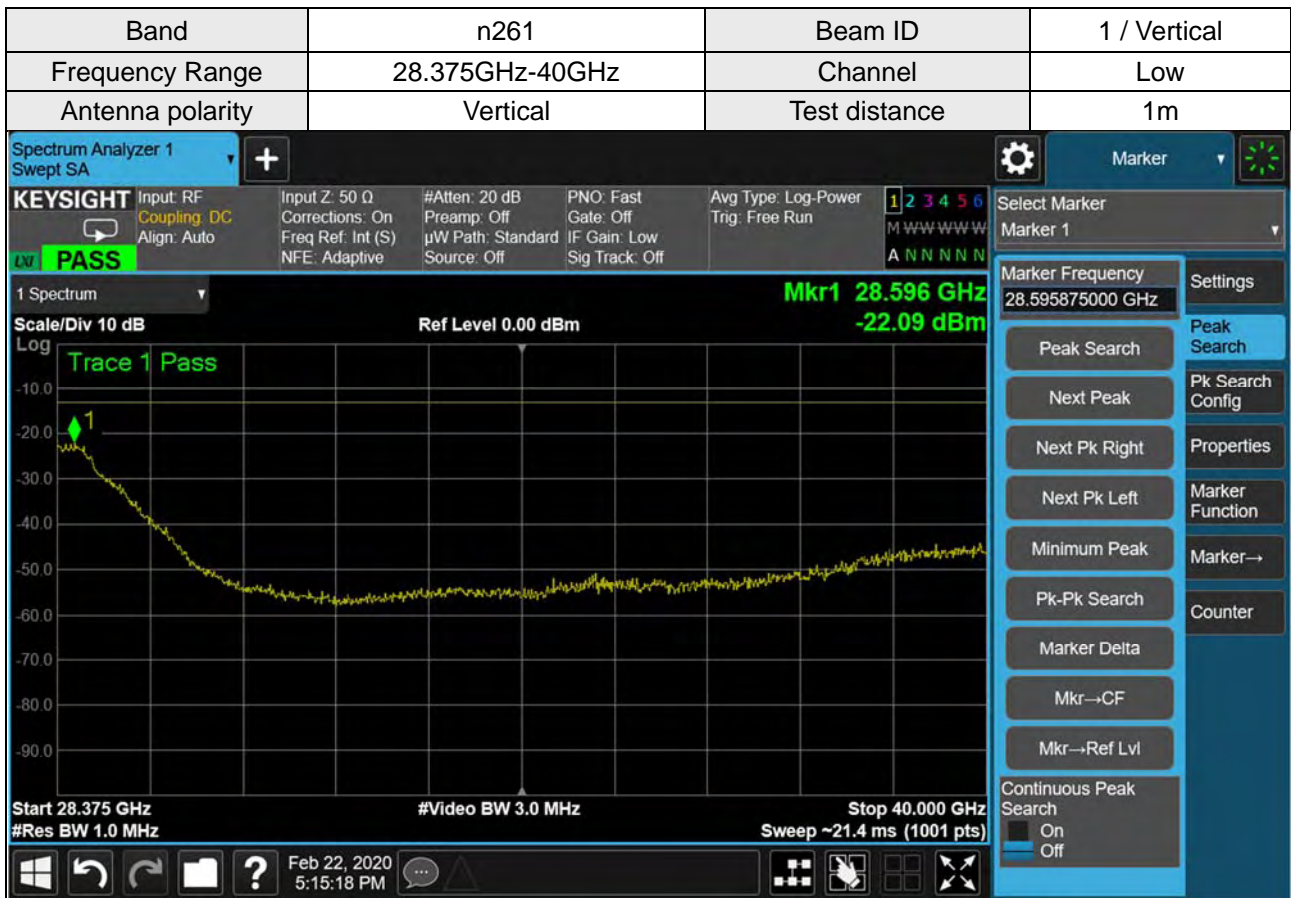
Mode B

Band	n261	Beam ID	1 / Horizontal
Frequency Range	28.375GHz-40GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m

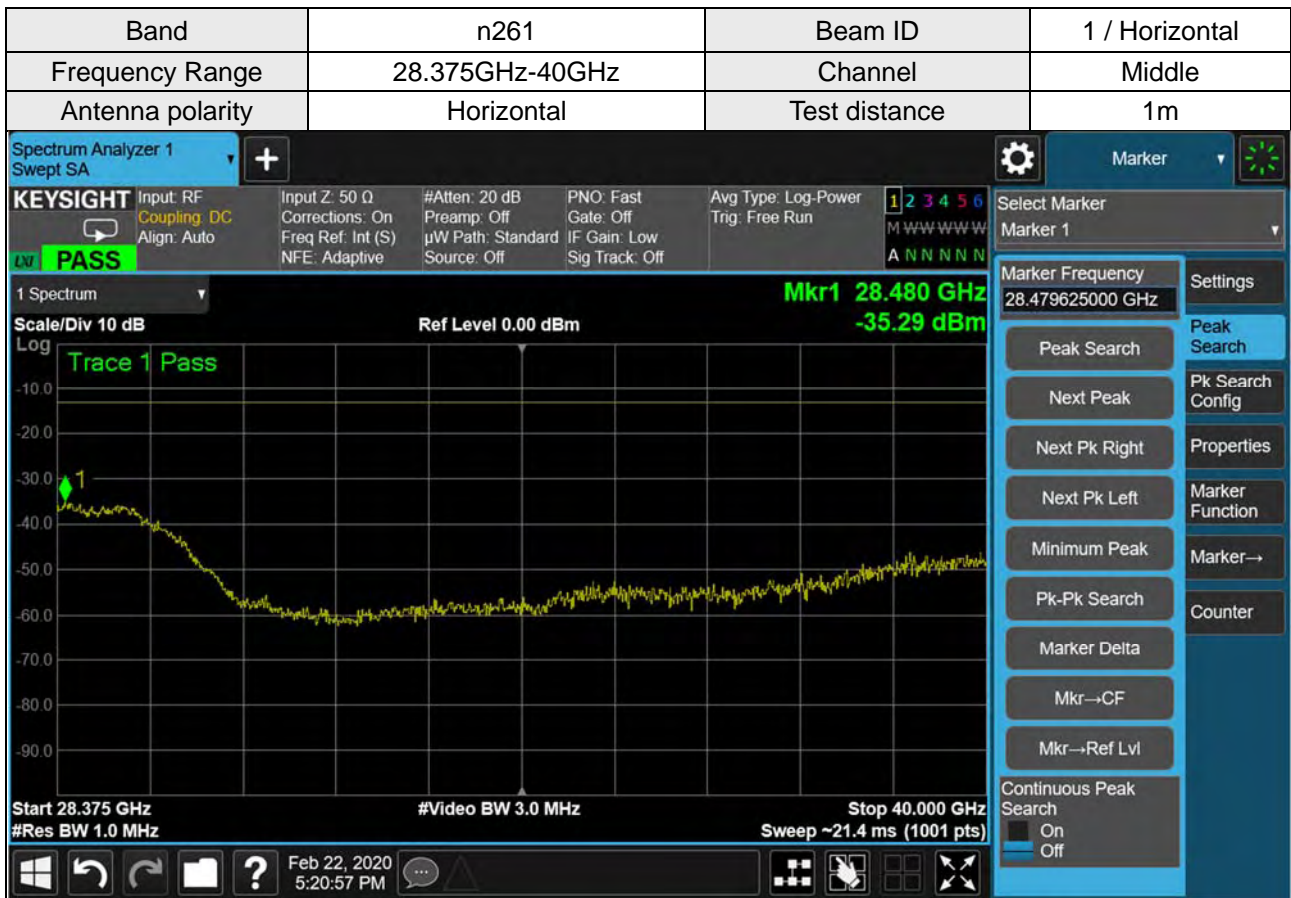


Note: The test results already include the correction factor (corrections: On).

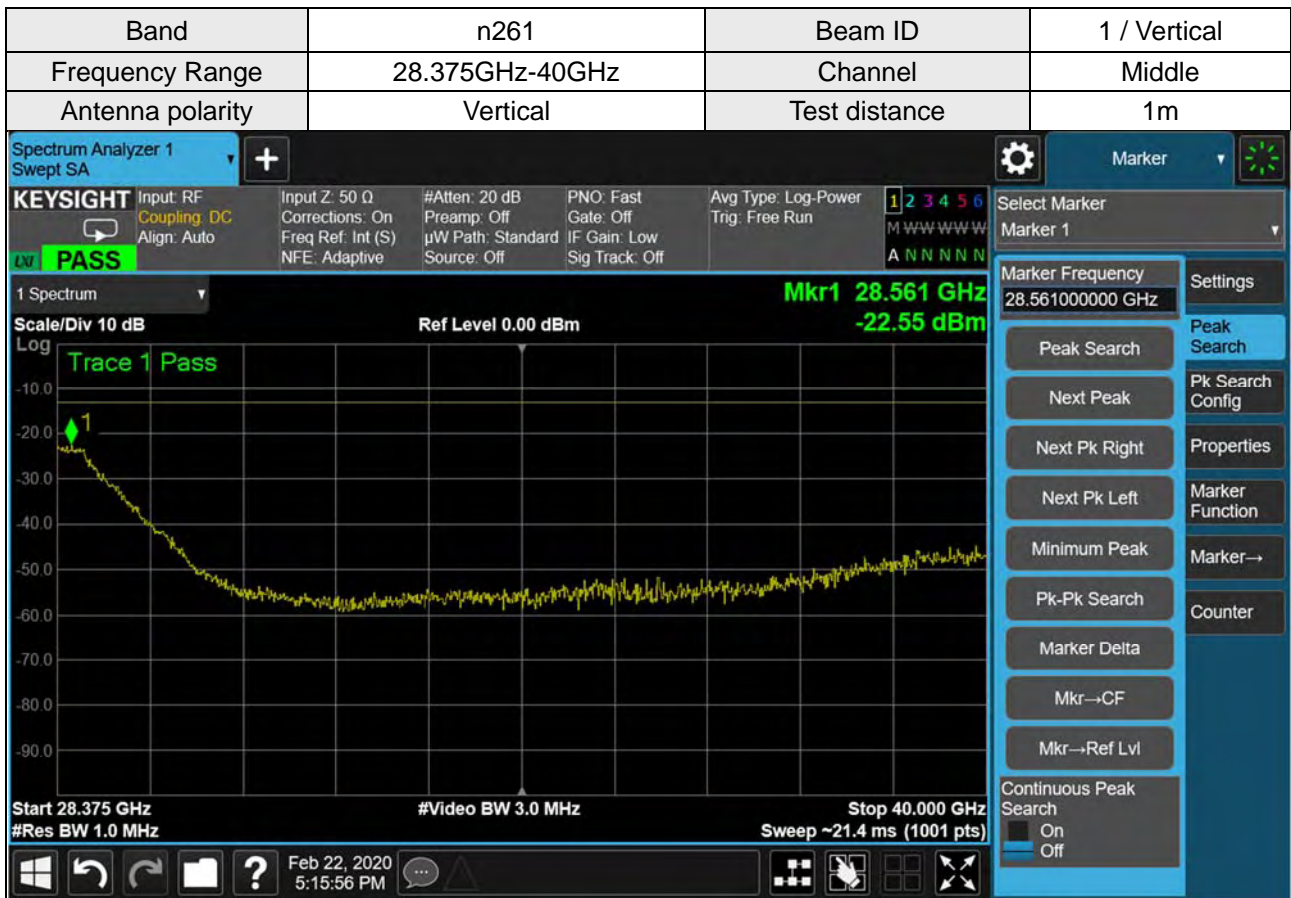




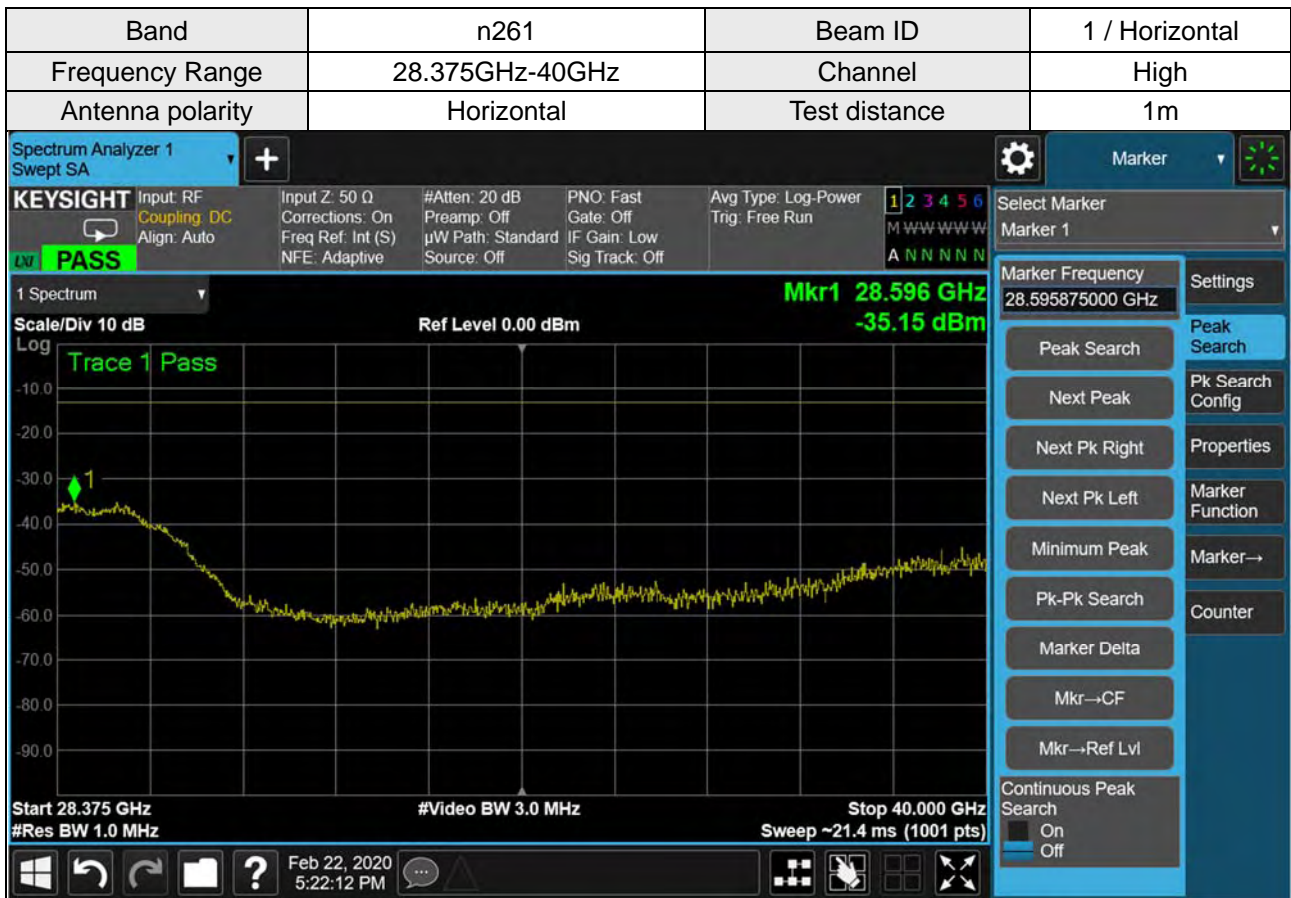
Note: The test results already include the correction factor (corrections: On).



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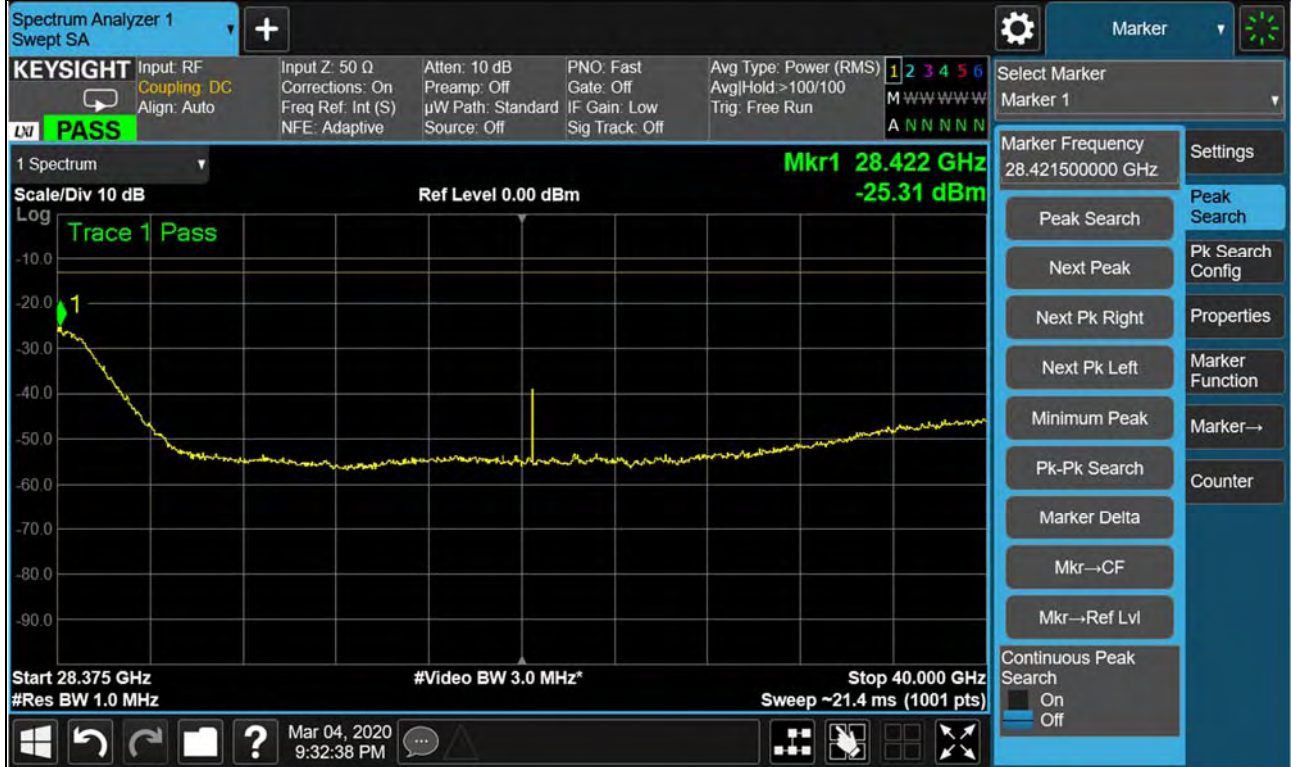
Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	Middle
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).



Band	n261	Beam ID	1 / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	Middle
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	1 / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m

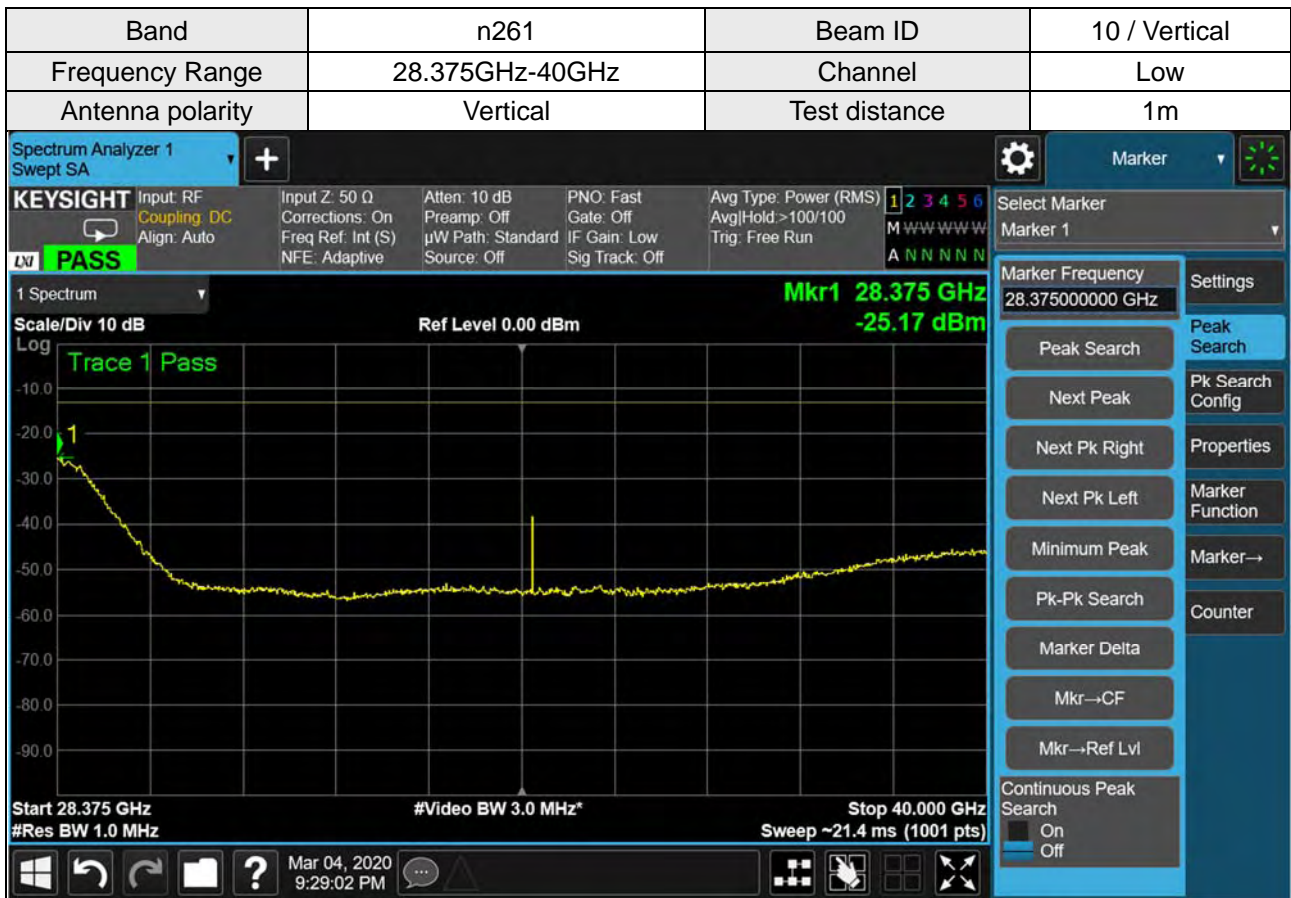


Note: The test results already include the correction factor (corrections: On).

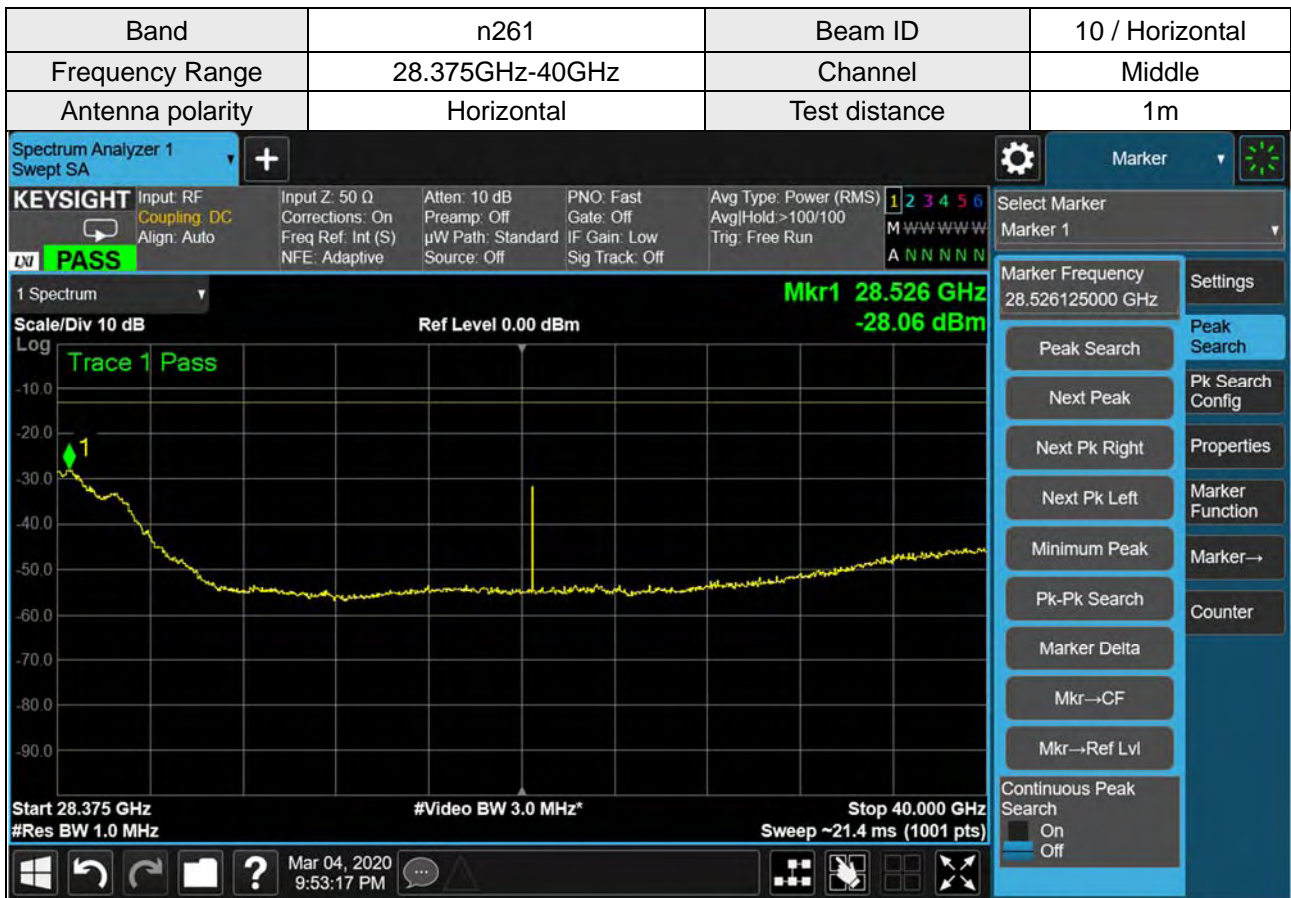
Band	n261	Beam ID	10 / Horizontal
Frequency Range	28.375GHz-40GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



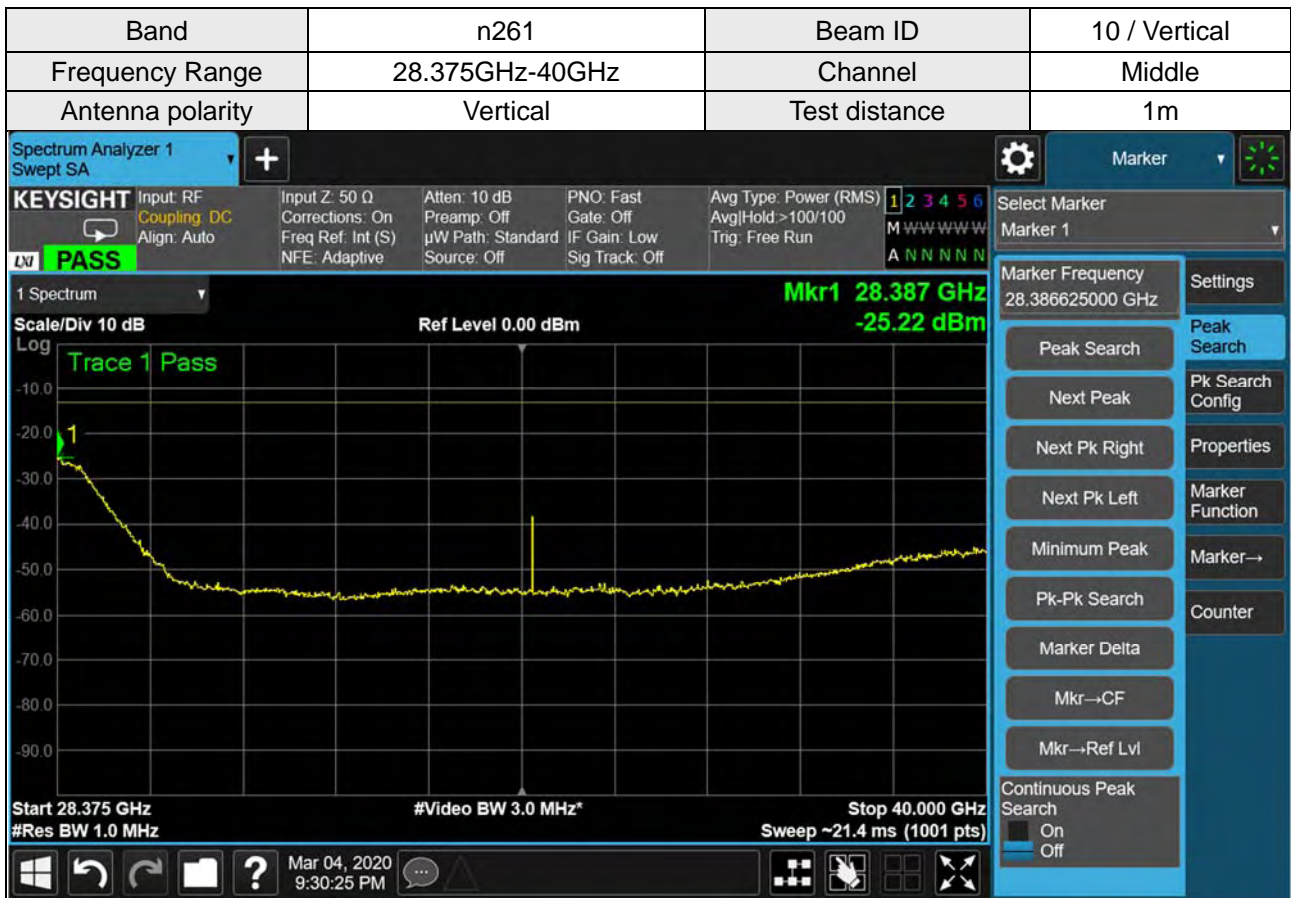
Note: The test results already include the correction factor (corrections: On).



Note: The test results already include the correction factor (corrections: On).

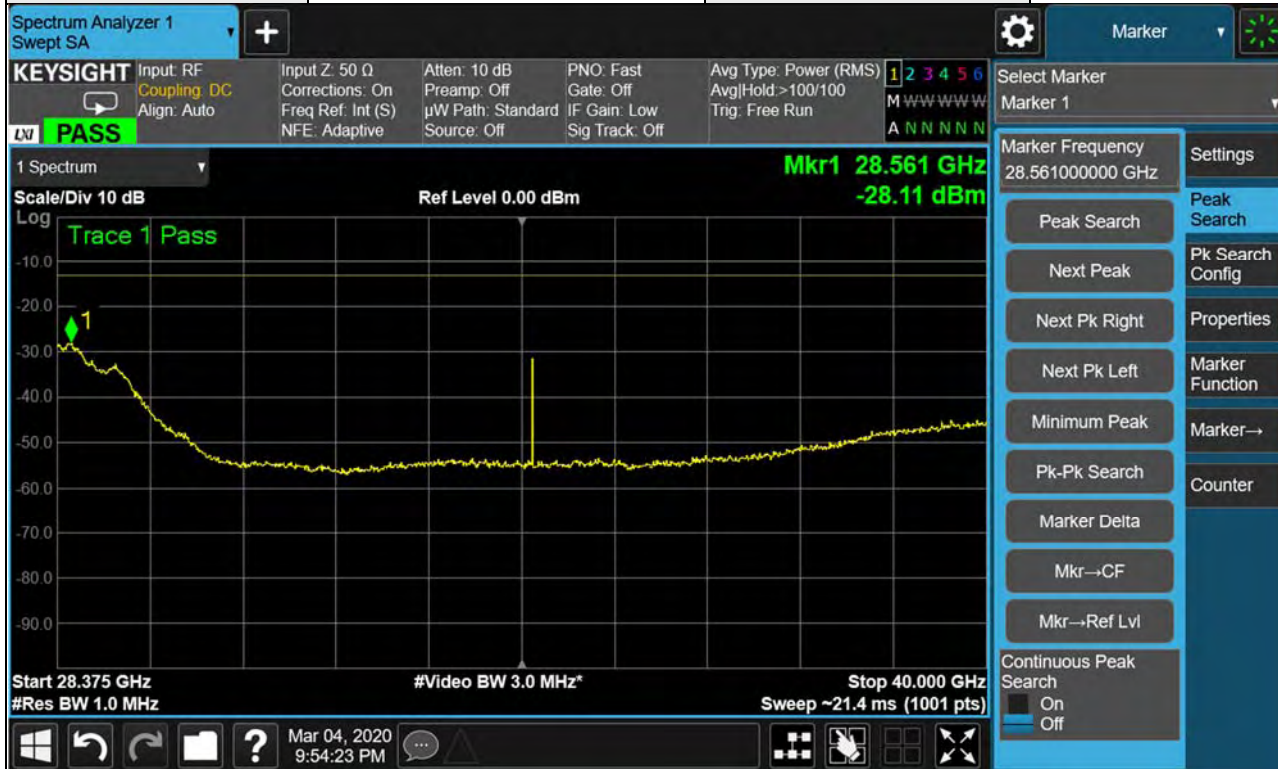


Note: The test results already include the correction factor (corrections: On).



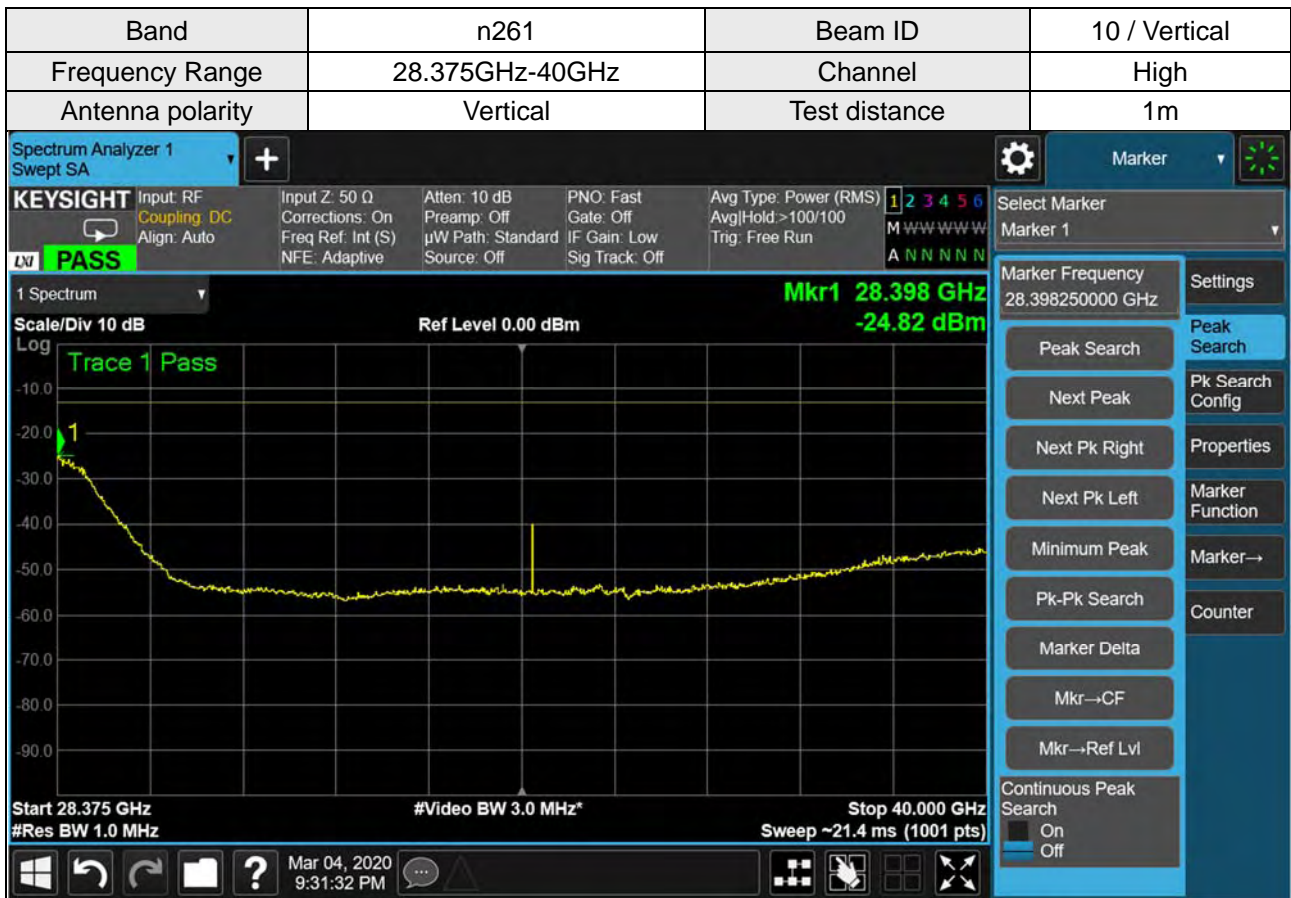
Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	10 / Horizontal
Frequency Range	28.375GHz-40GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).





Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	10 / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	10 / Horizontal + Vertical
Frequency Range	28.375GHz-40GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



Note: The test results already include the correction factor (corrections: On).