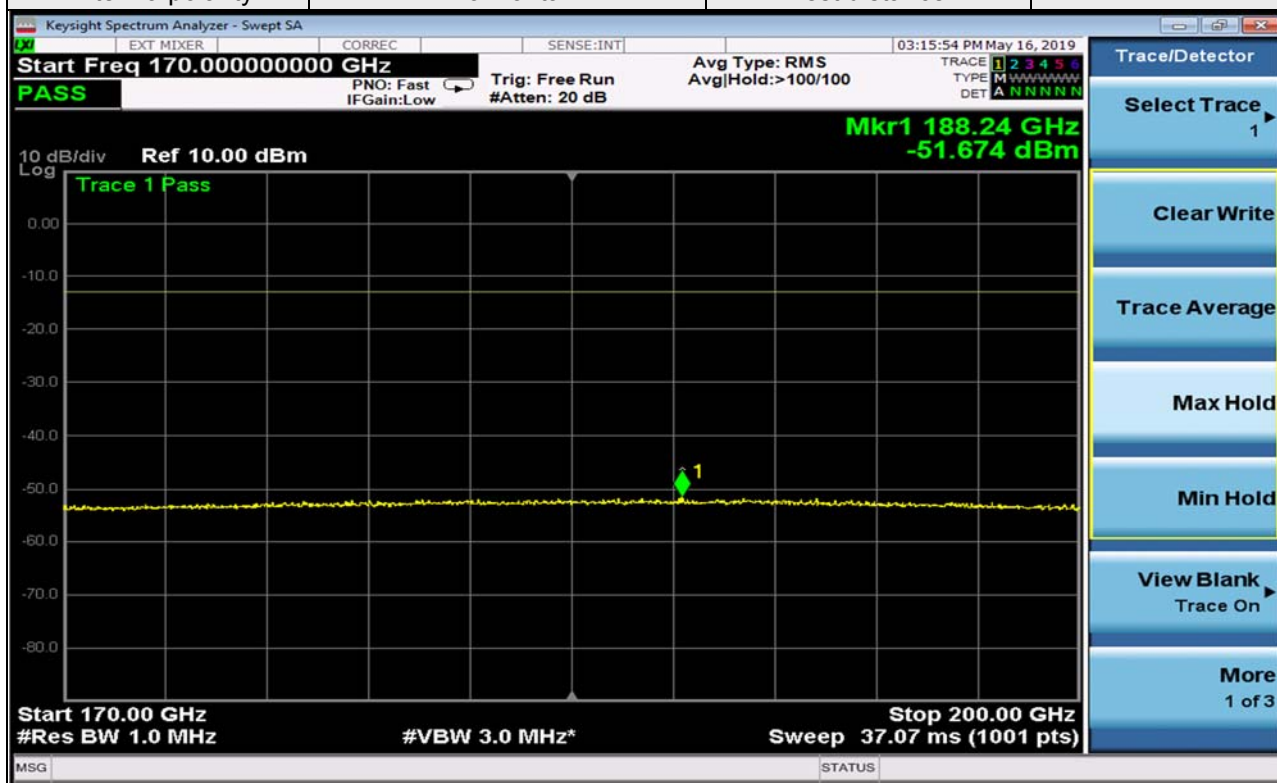
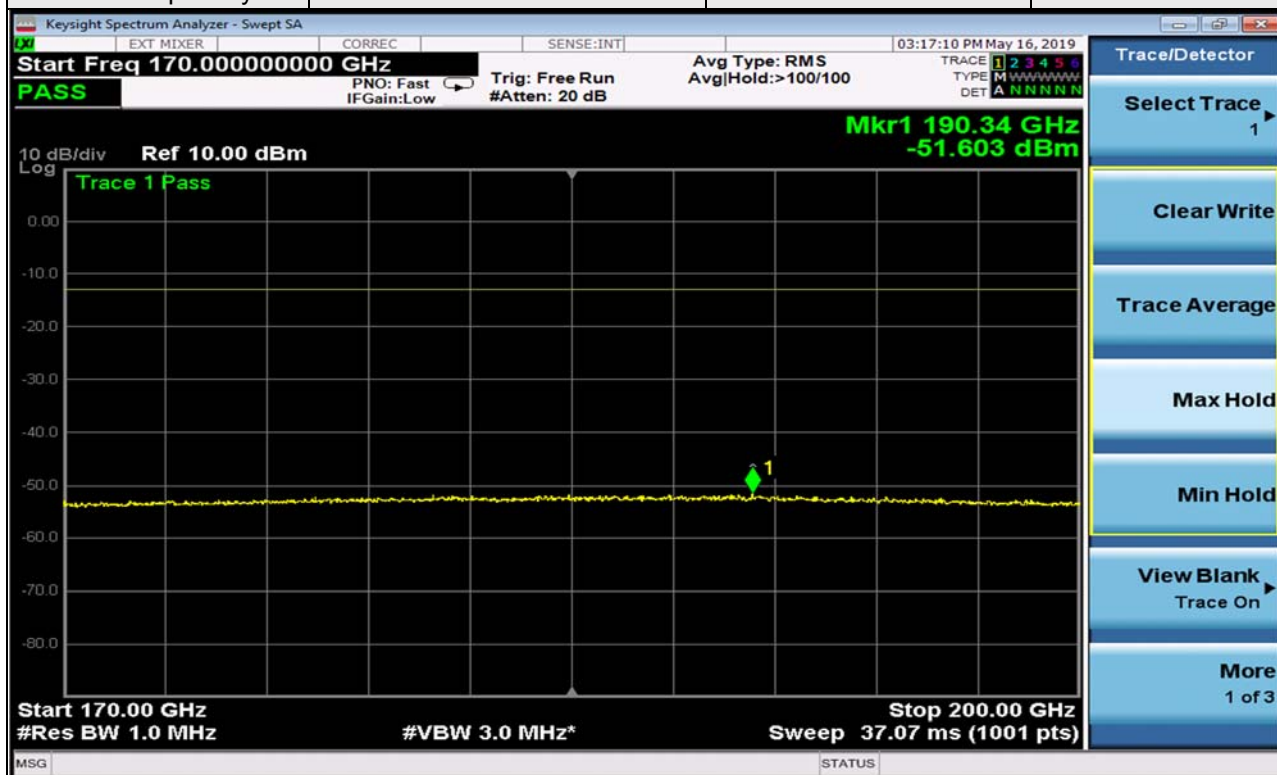


Band	n260	Beam ID	189
Frequency Range	170GHz-200GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



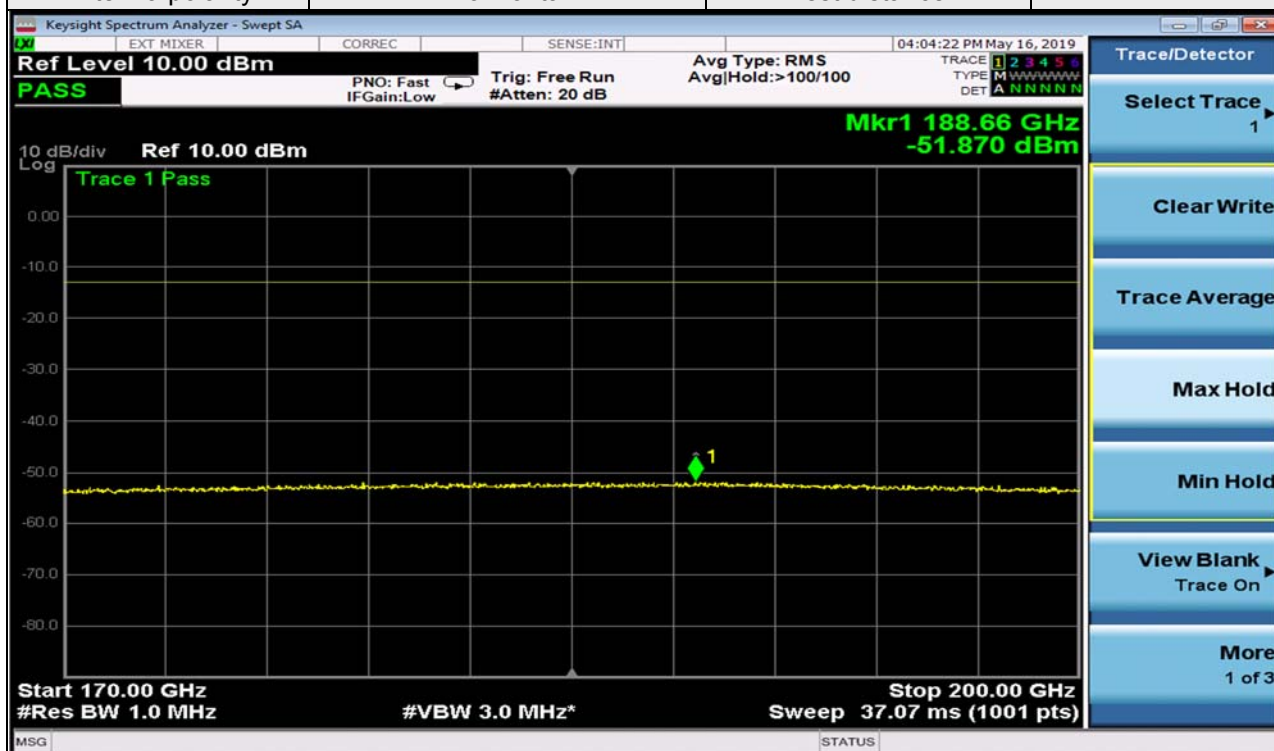
Note: The test results already include the correction factor (corrections: On).

Band	n260	Beam ID	189
Frequency Range	170GHz-200GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



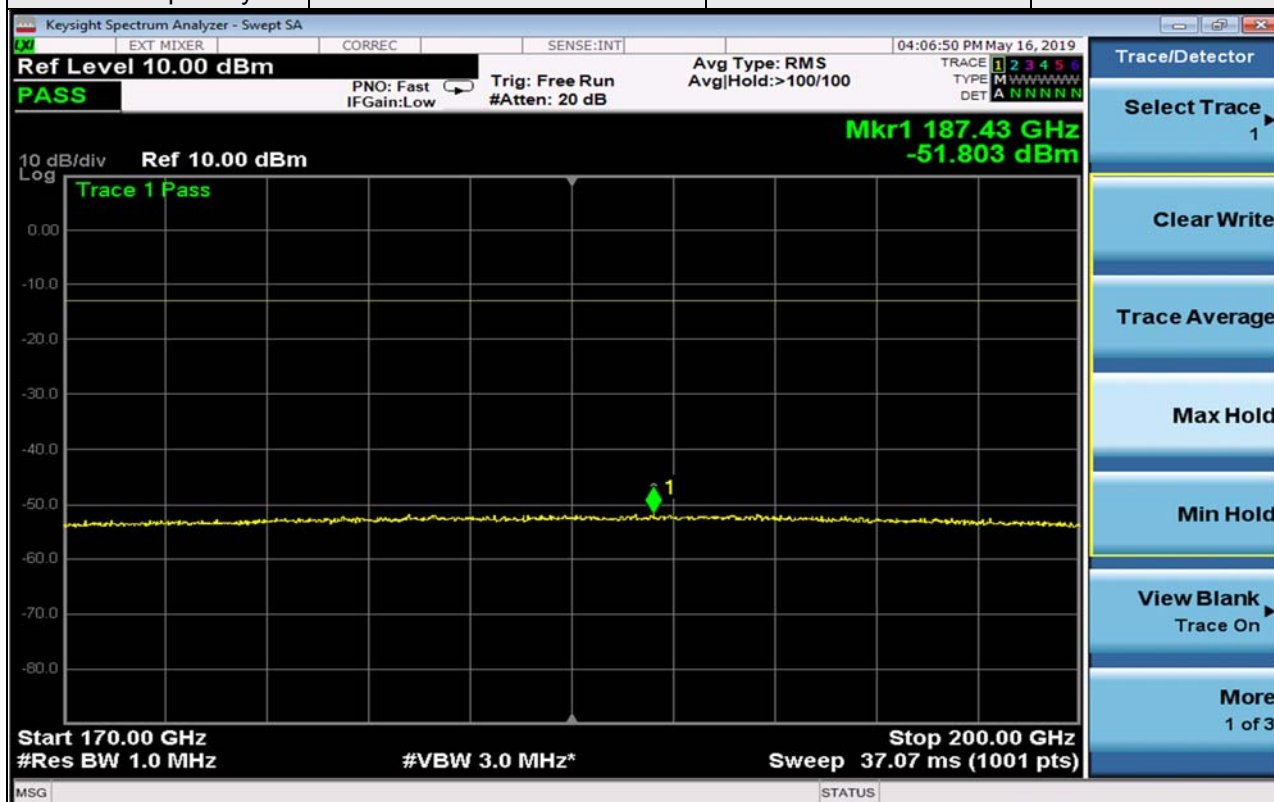
Note: The test results already include the correction factor (corrections: On).

Band	n260	Beam ID	61+189
Frequency Range	170GHz-200GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



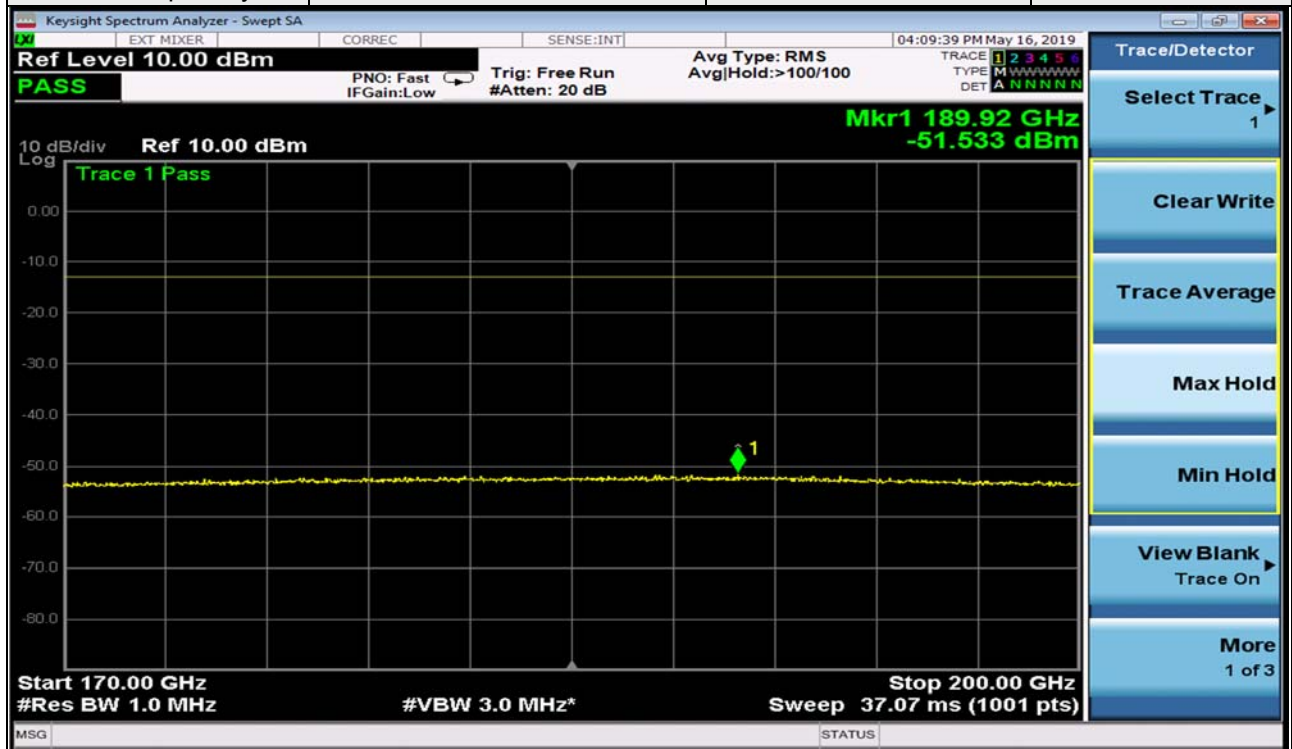
Note: The test results already include the correction factor (corrections: On).

Band	n260	Beam ID	61+189
Frequency Range	170GHz-200GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



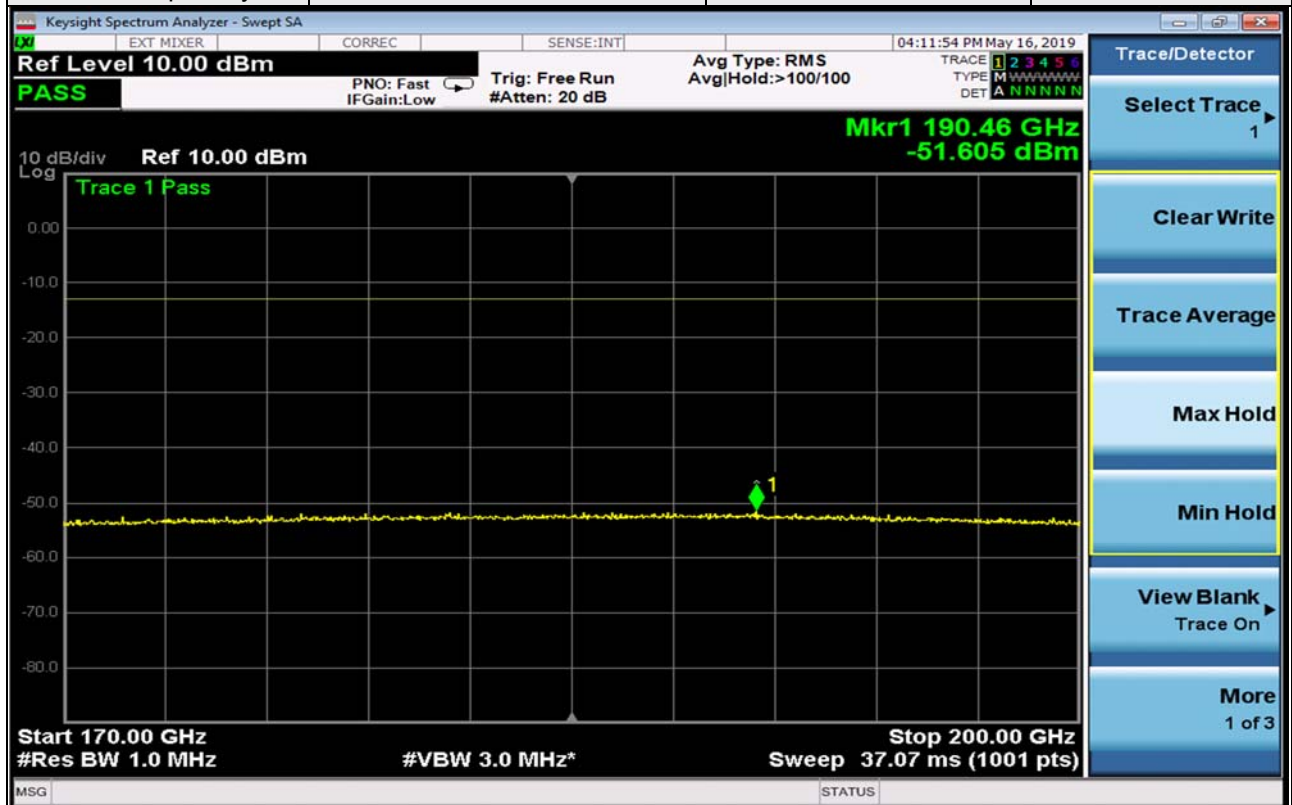
Note: The test results already include the correction factor (corrections: On).

Band	n260	Beam ID	61+189
Frequency Range	170GHz-200GHz	Channel	Mid
Antenna polarity	Horizontal	Test distance	1m



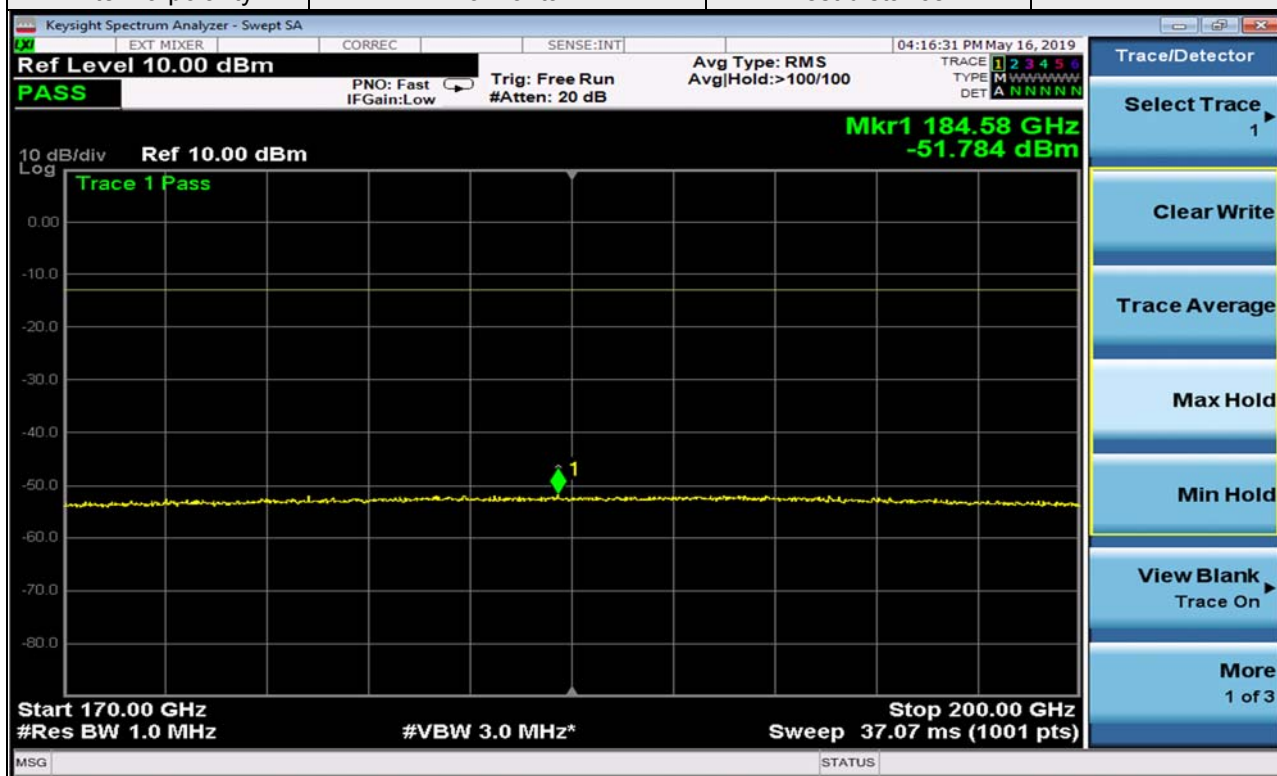
Note: The test results already include the correction factor (corrections: On).

Band	n260	Beam ID	61+189
Frequency Range	170GHz-200GHz	Channel	Mid
Antenna polarity	Vertical	Test distance	1m



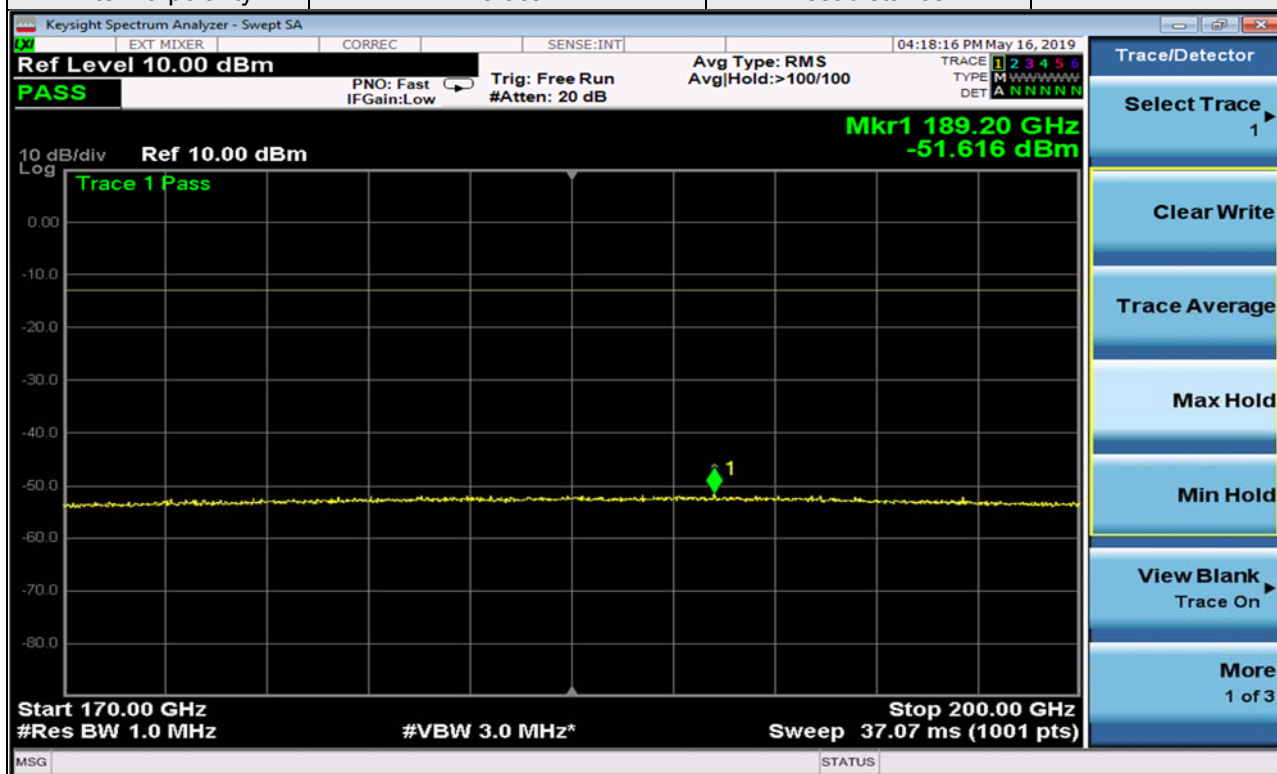
Note: The test results already include the correction factor (corrections: On).

Band	n260	Beam ID	61+189
Frequency Range	170GHz-200GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



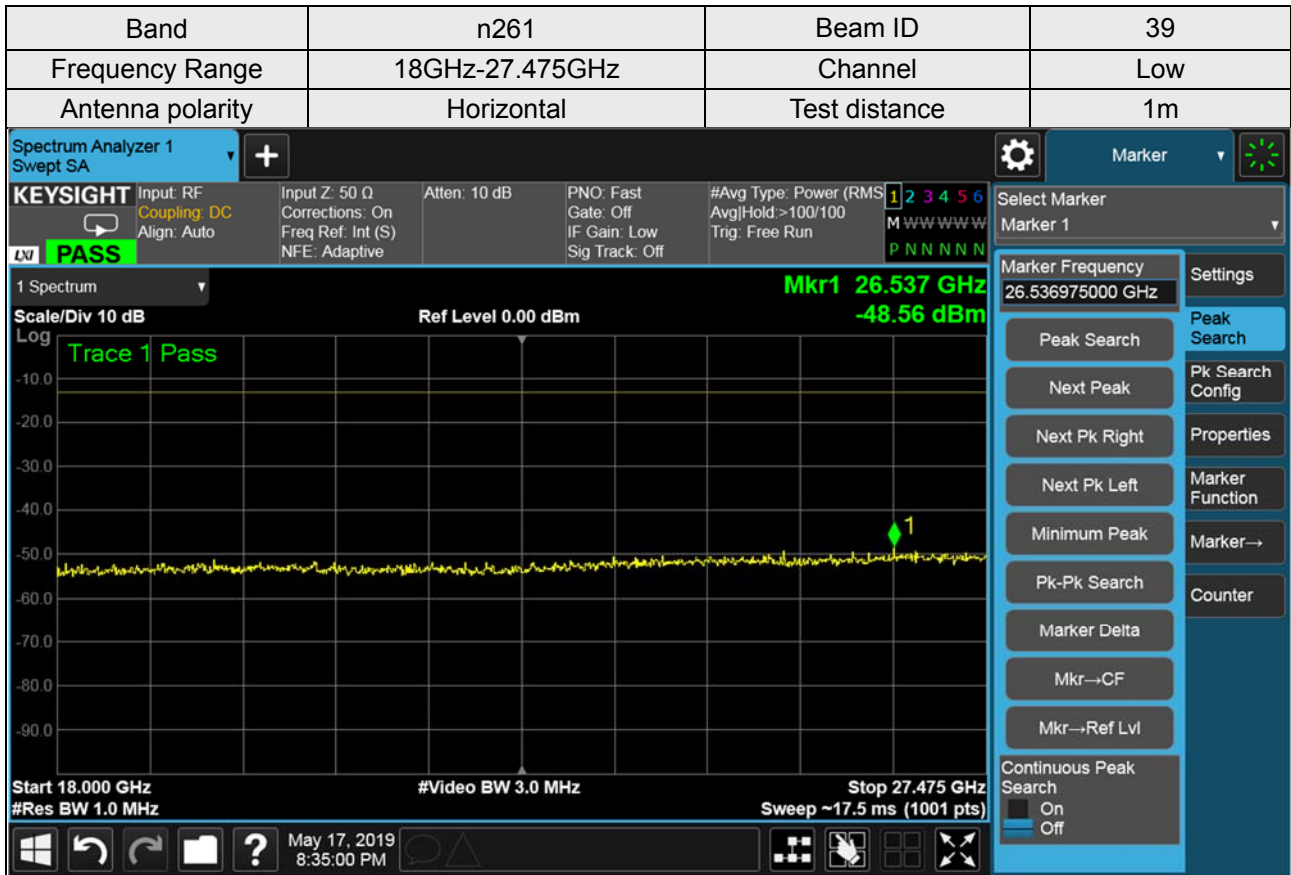
Note: The test results already include the correction factor (corrections: On).

Band	n260	Beam ID	61+189
Frequency Range	170GHz-200GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m

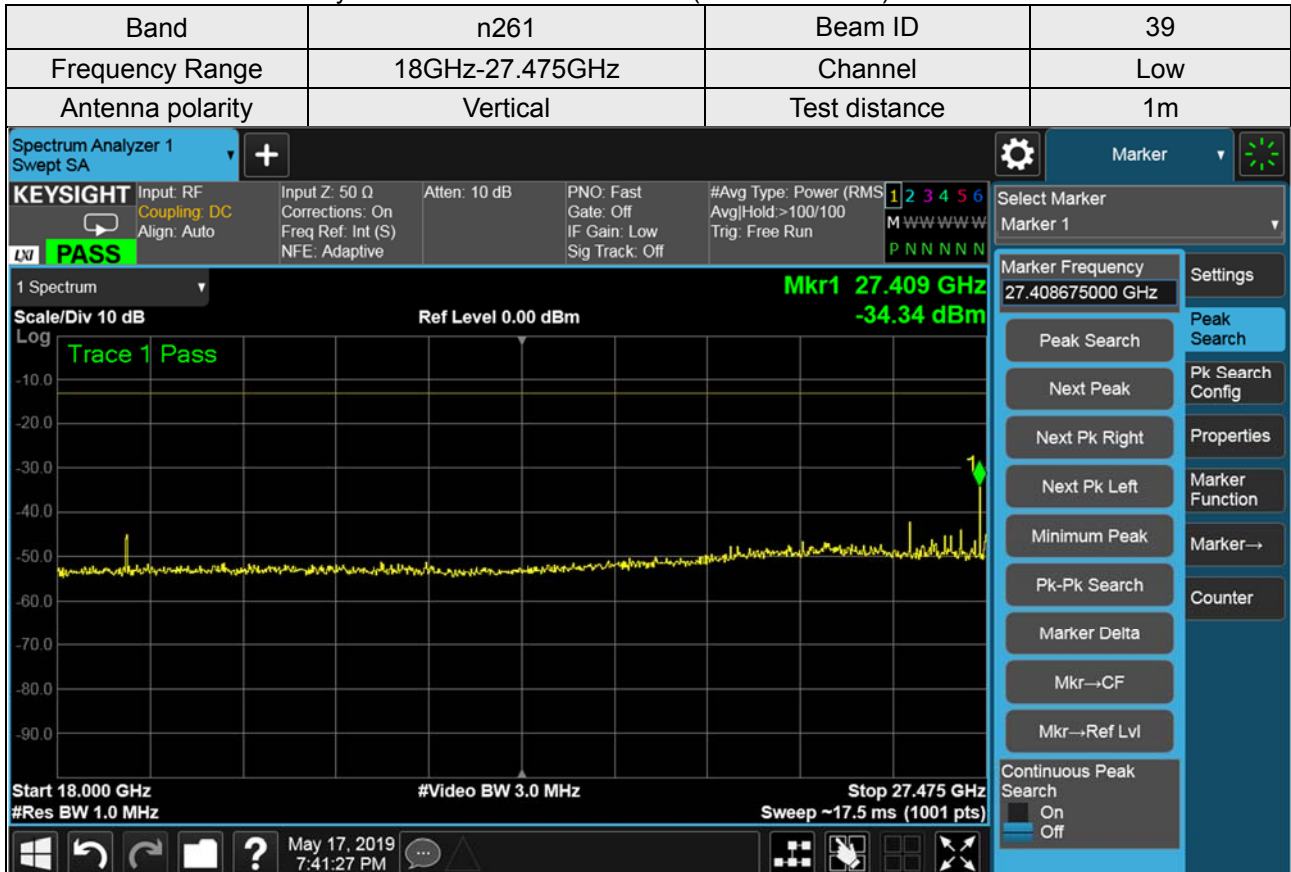


Note: The test results already include the correction factor (corrections: On).

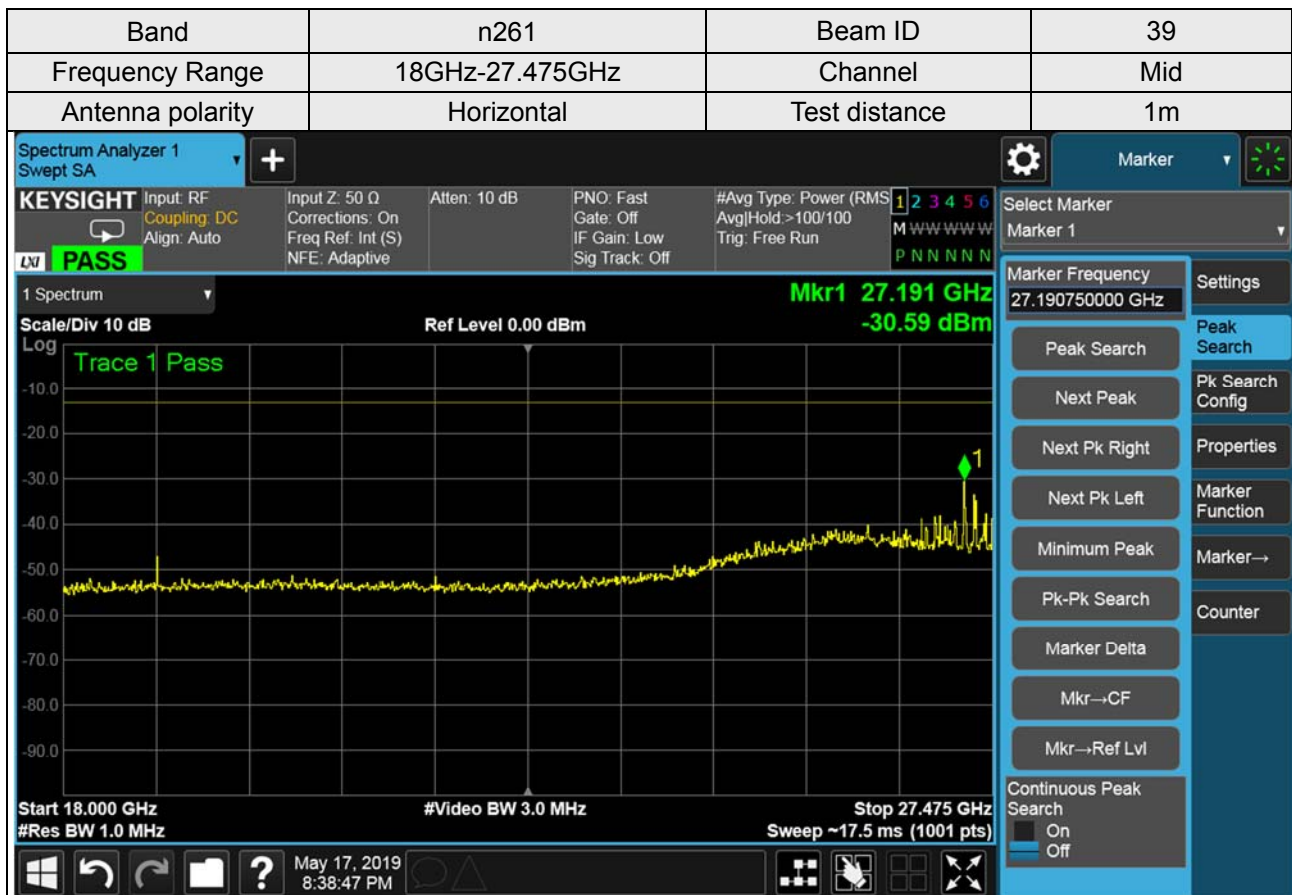
Above 18GHz Data(n260):



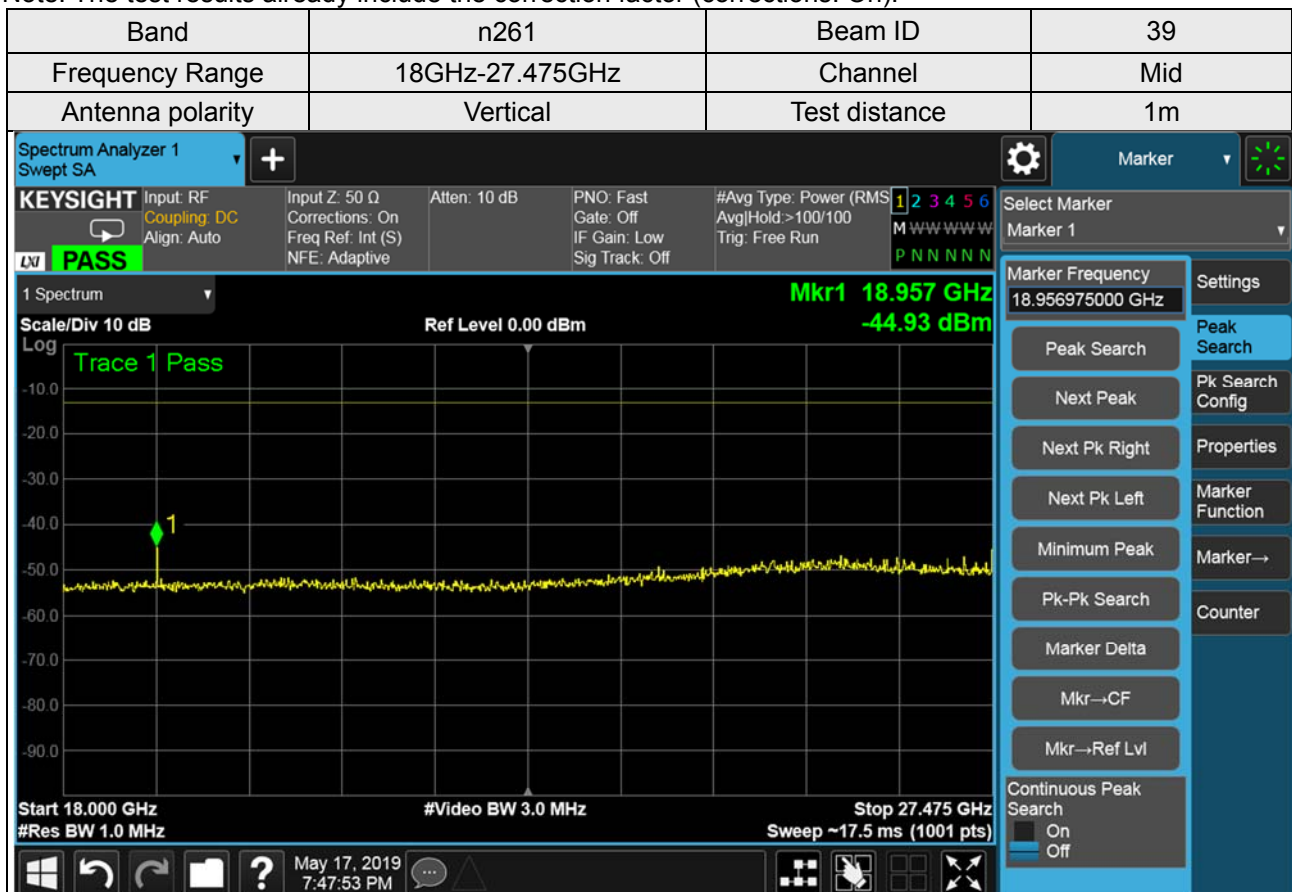
Note: The test results already include the correction factor (corrections: On).



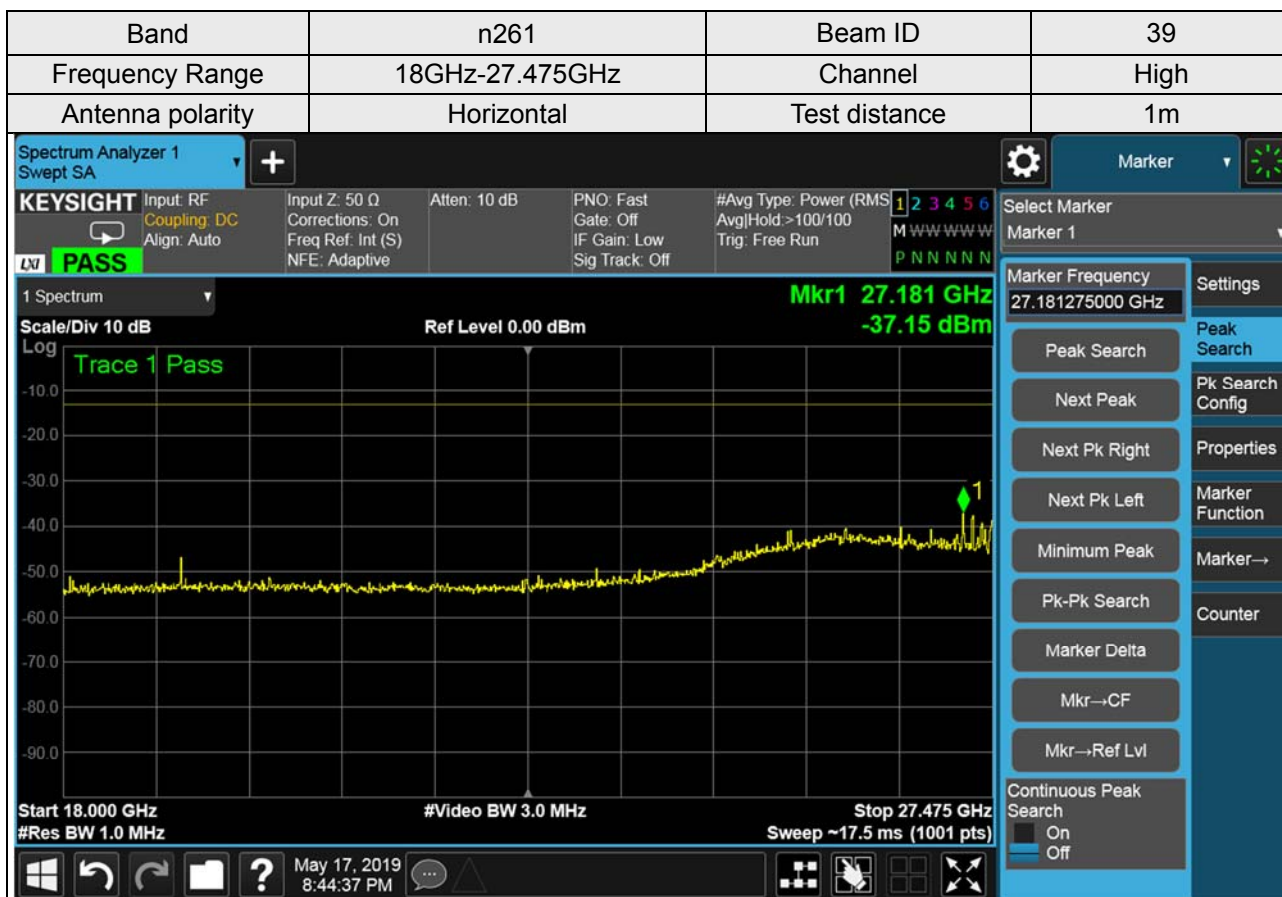
Note: The test results already include the correction factor (corrections: On).



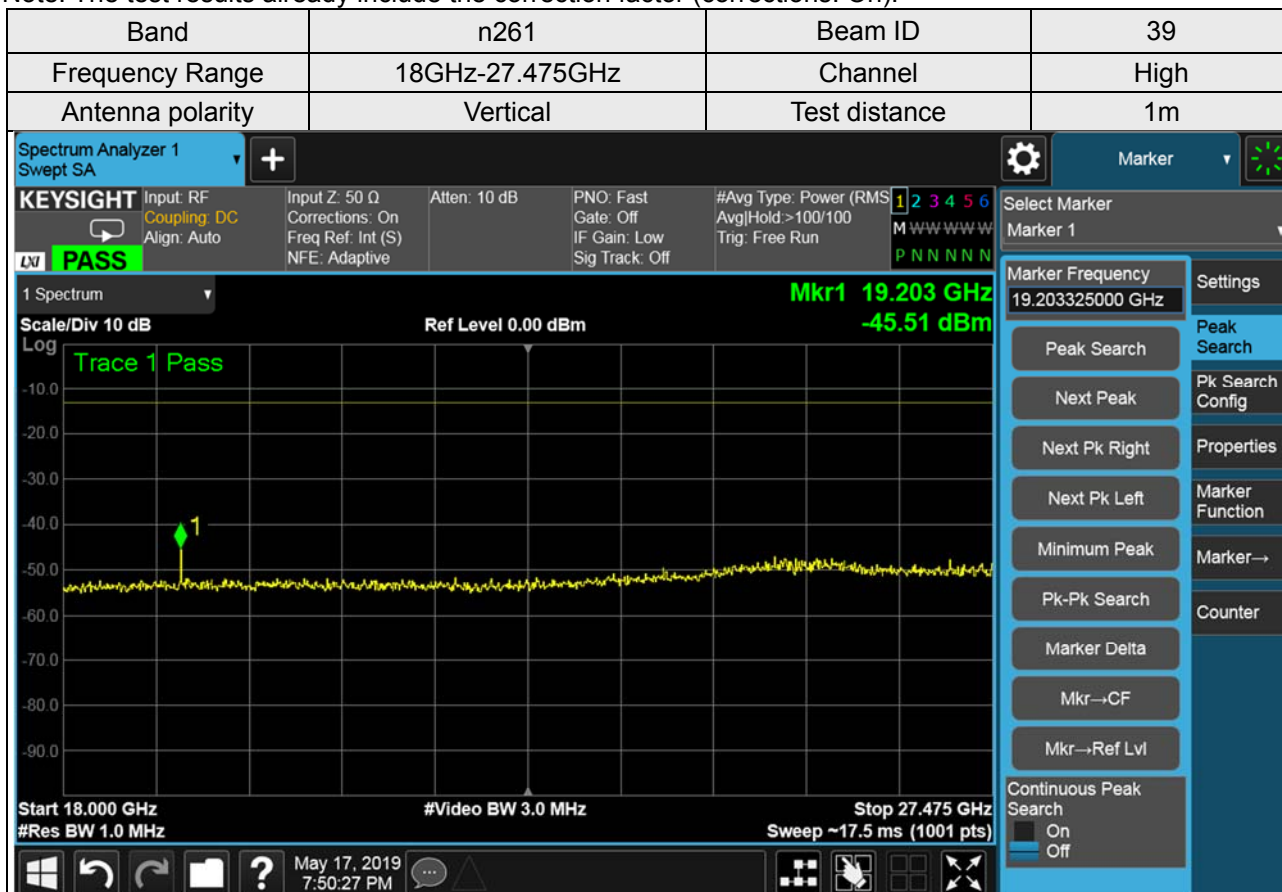
Note: The test results already include the correction factor (corrections: On).



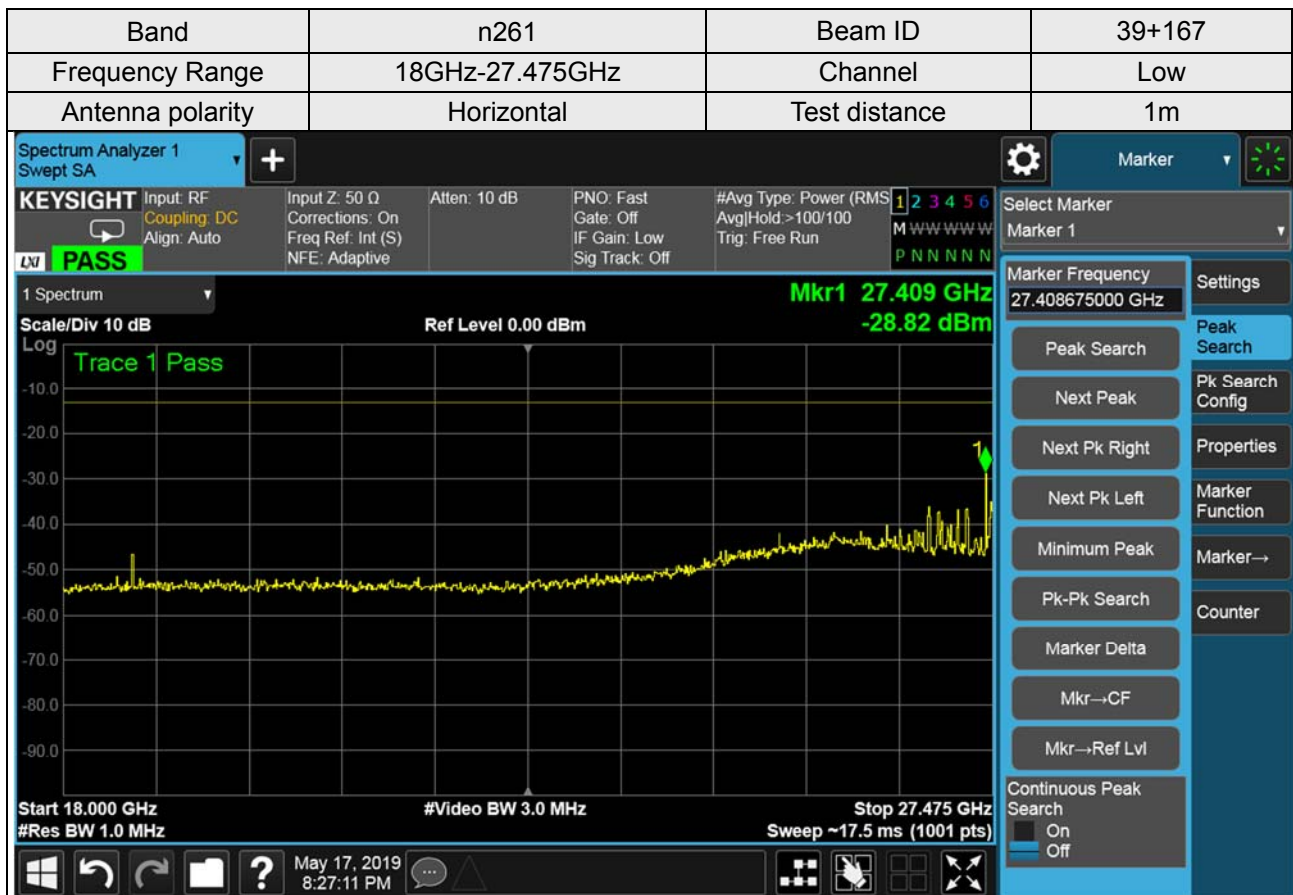
Note: The test results already include the correction factor (corrections: On).



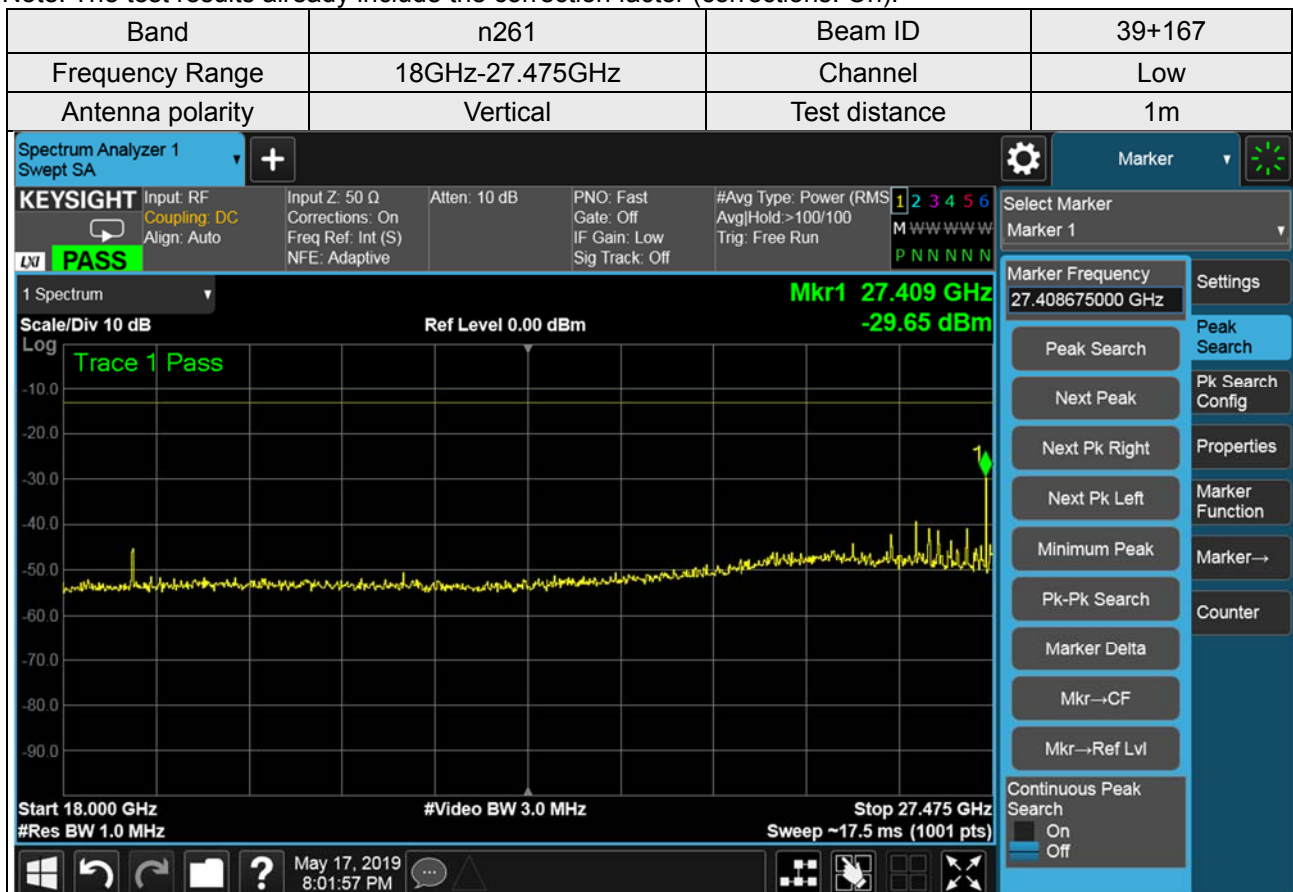
Note: The test results already include the correction factor (corrections: On).



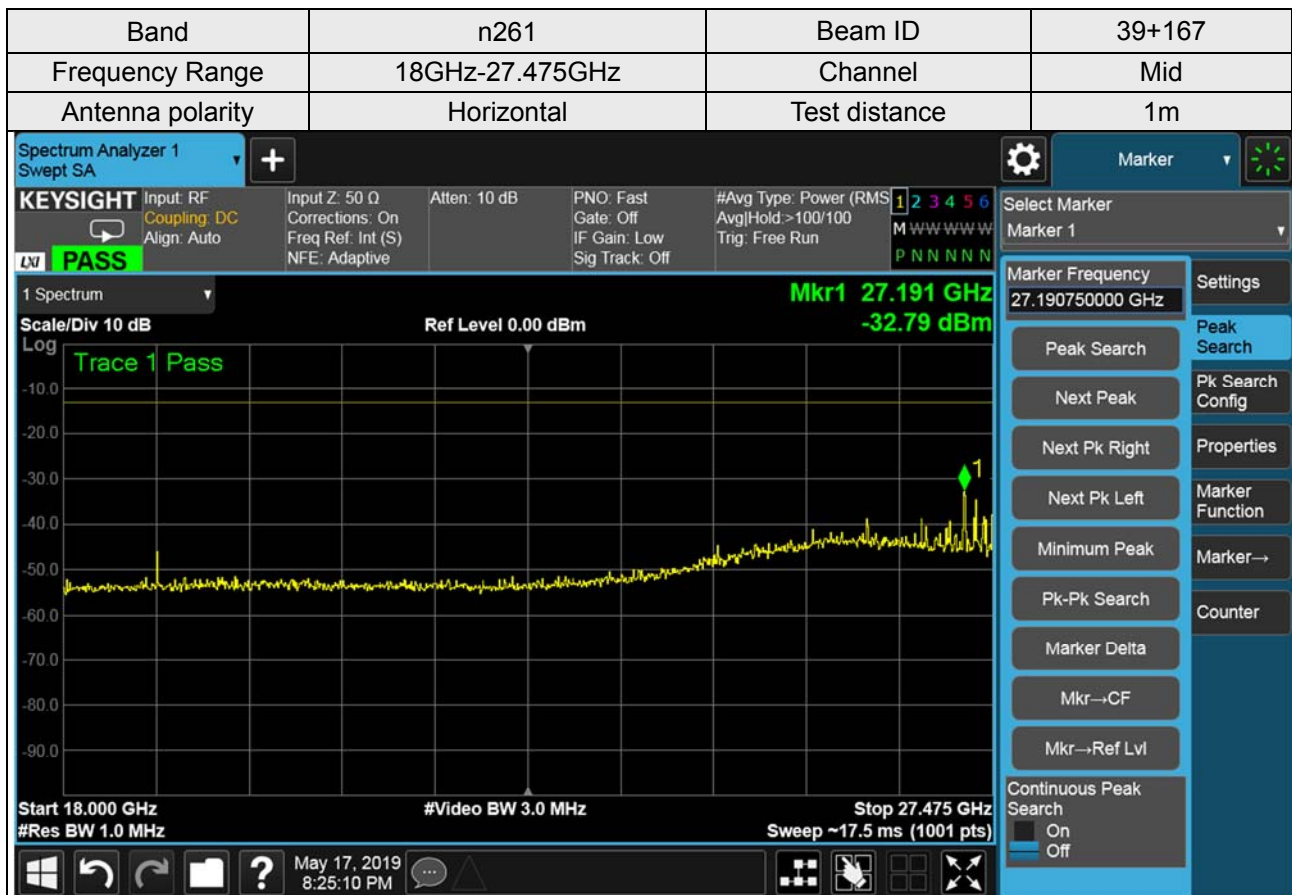
Note: The test results already include the correction factor (corrections: On).



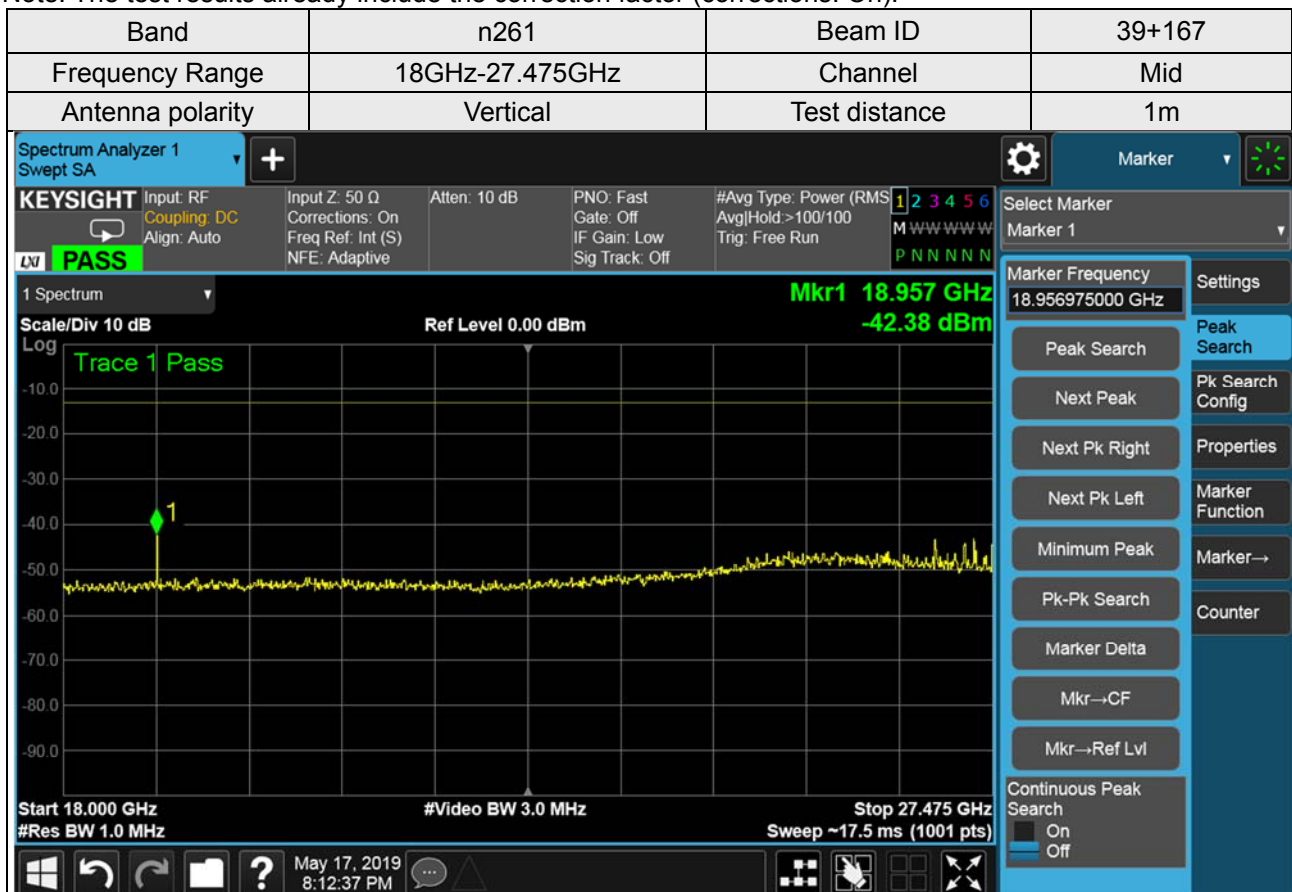
Note: The test results already include the correction factor (corrections: On).



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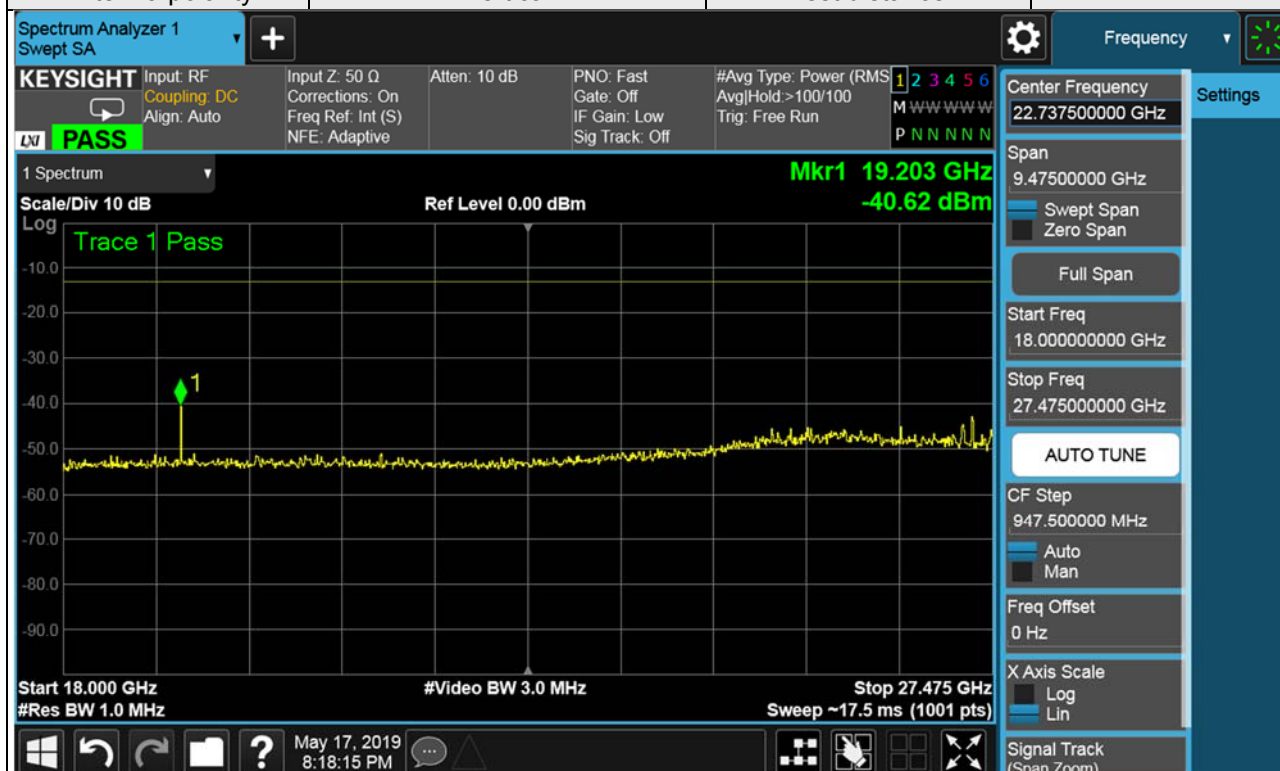
Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	39+167
Frequency Range	18GHz-27.475GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m

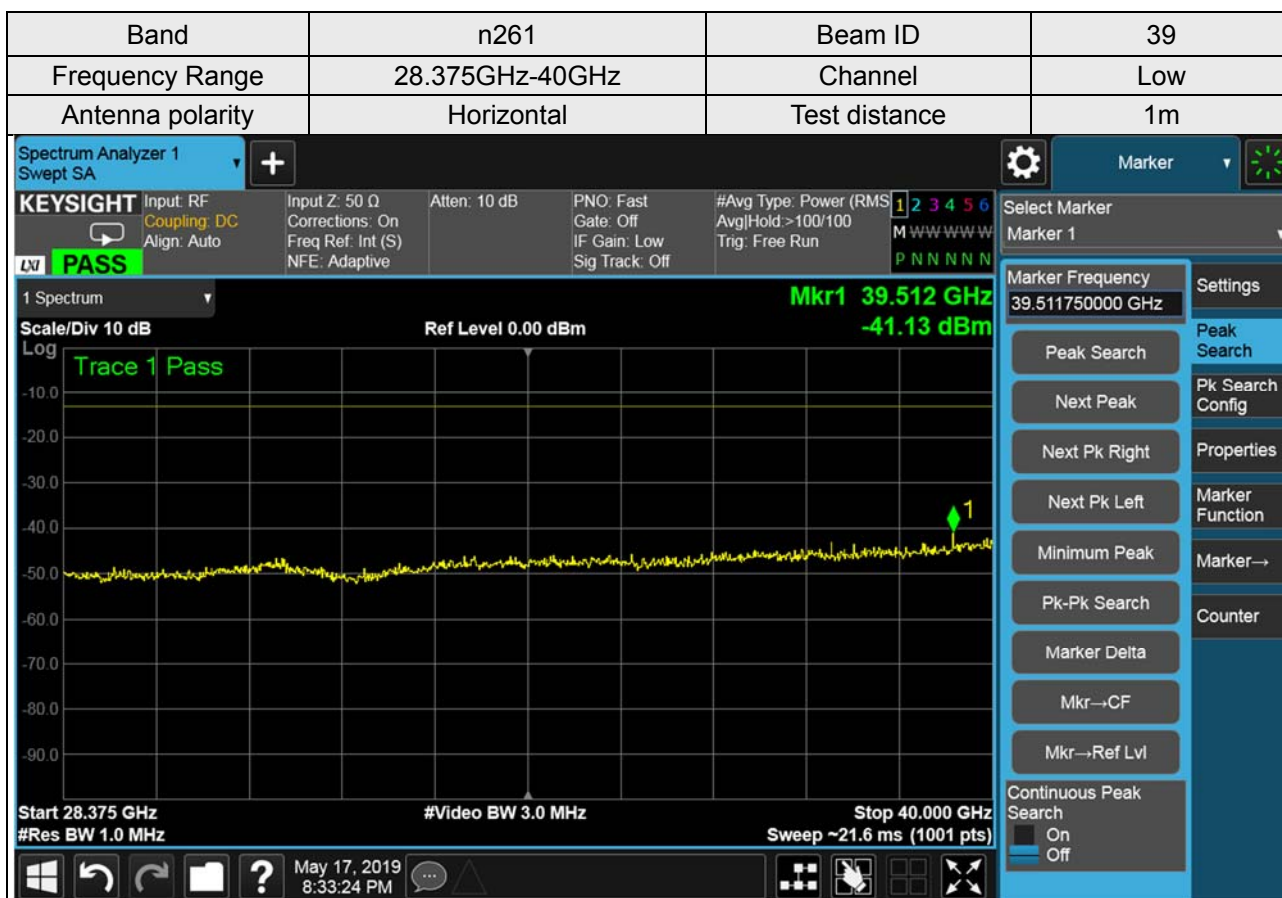


Note: The test results already include the correction factor (corrections: On).

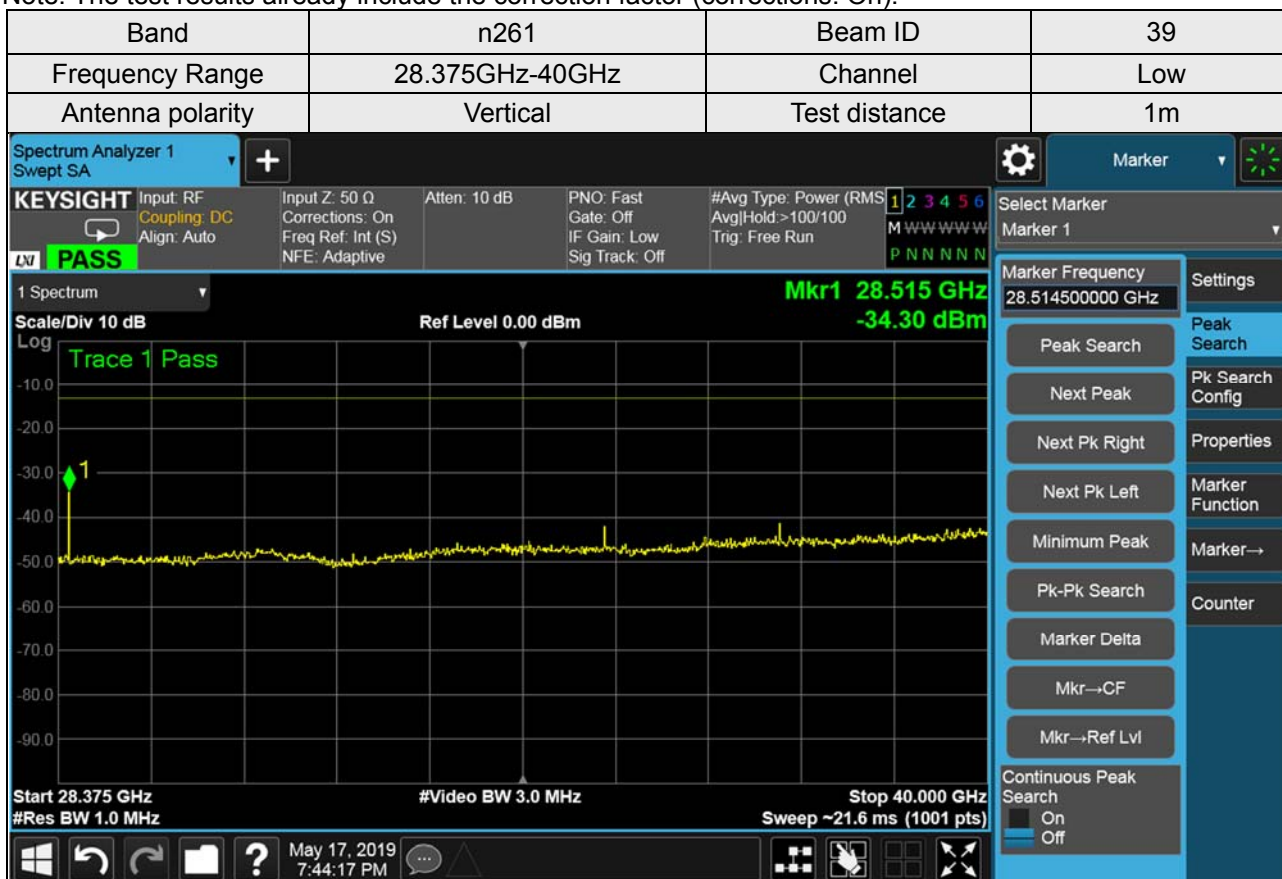
Band	n261	Beam ID	39+167
Frequency Range	18GHz-27.475GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



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



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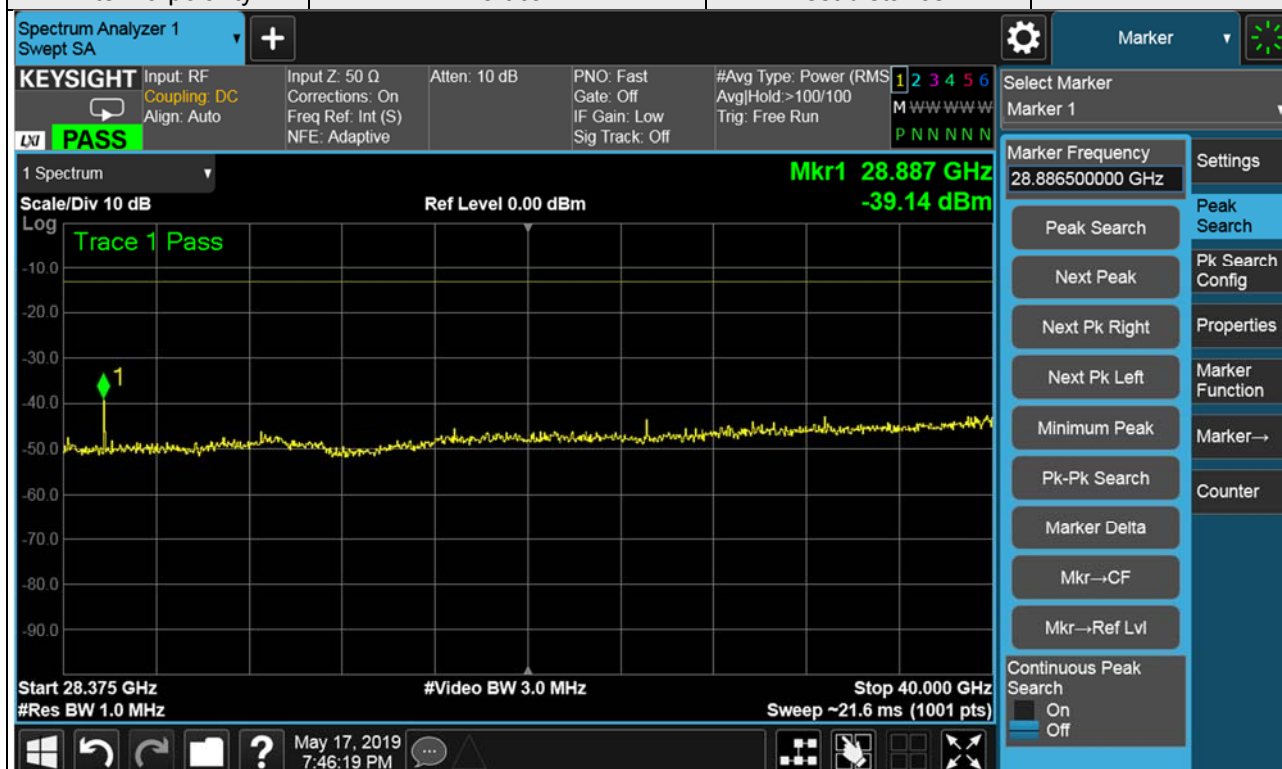
Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	39
Frequency Range	28.375GHz-40GHz	Channel	Mid
Antenna polarity	Horizontal	Test distance	1m



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

Band	n261	Beam ID	39
Frequency Range	28.375GHz-40GHz	Channel	Mid
Antenna polarity	Vertical	Test distance	1m



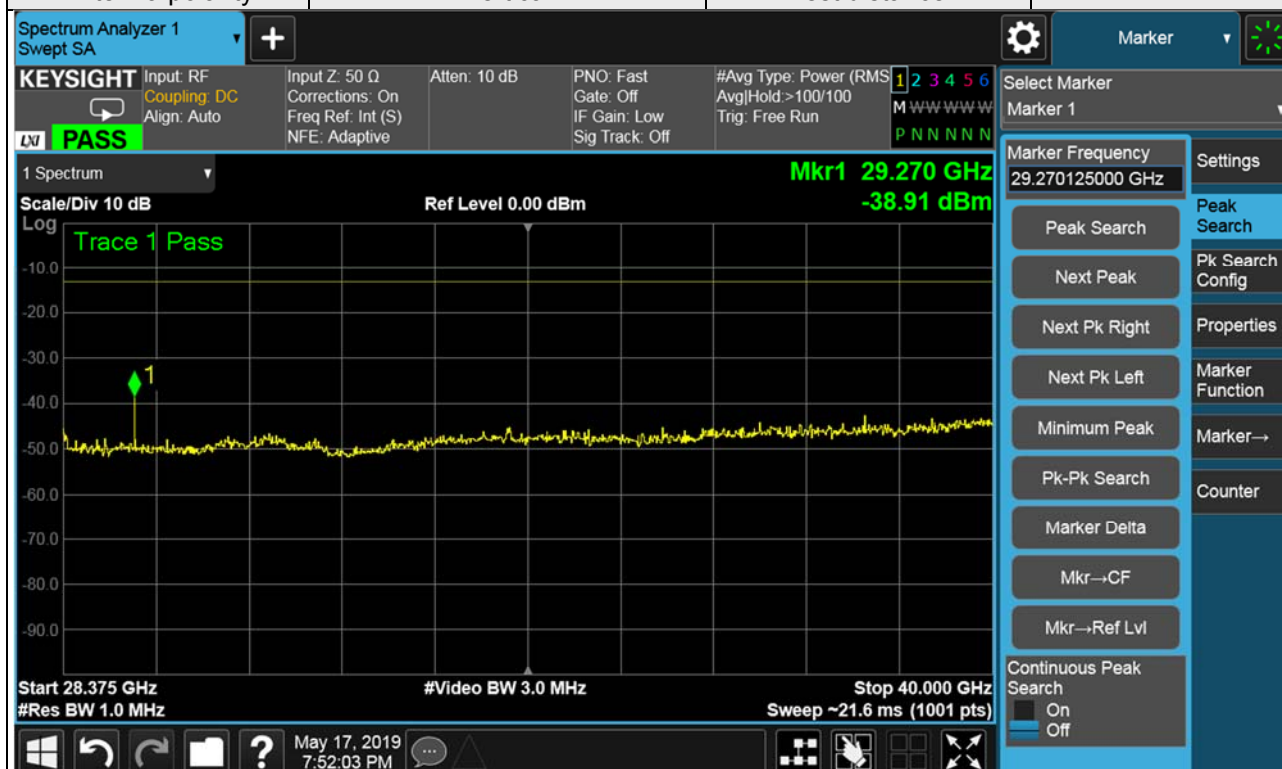
Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	39
Frequency Range	28.375GHz-40GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m

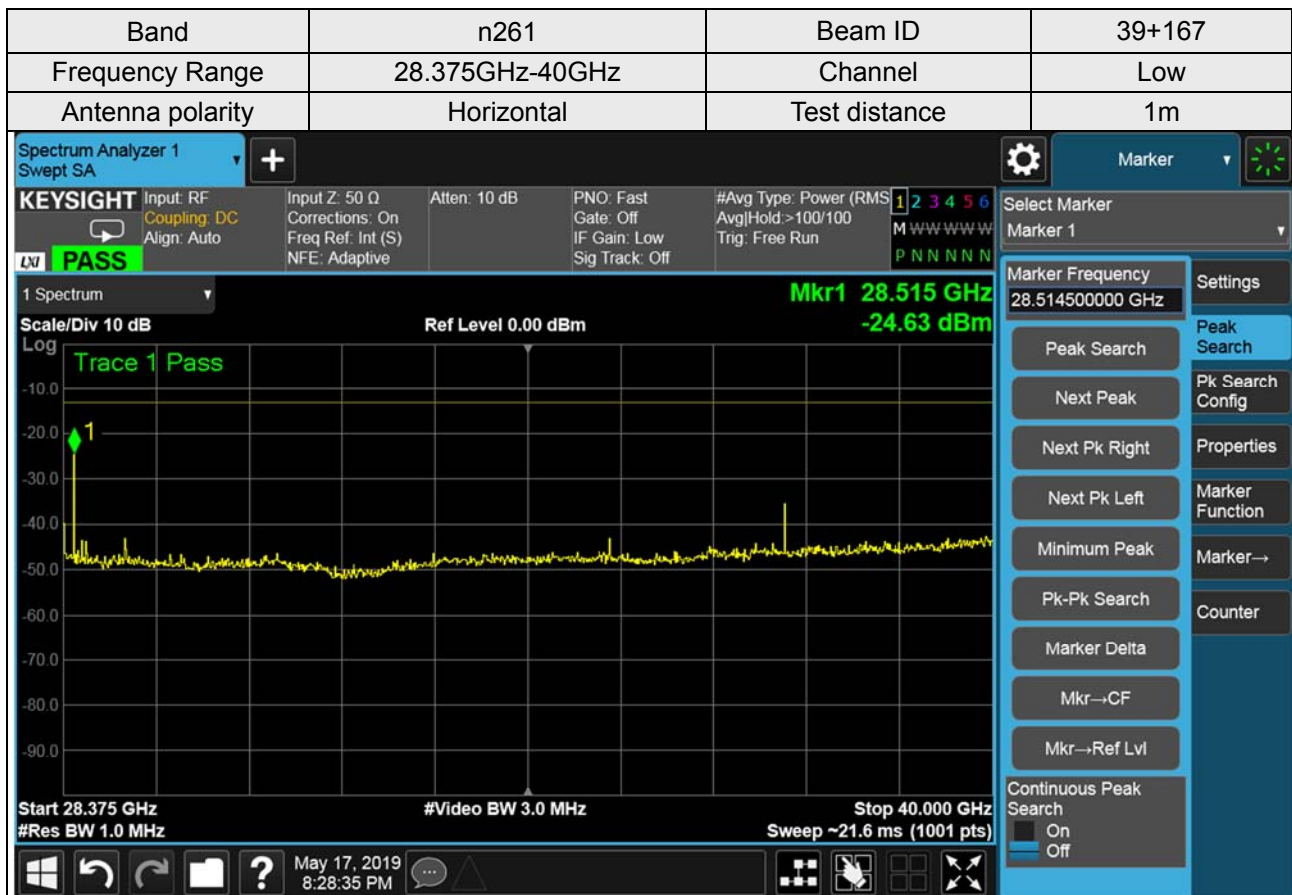


Note: The test results already include the correction factor (corrections: On).

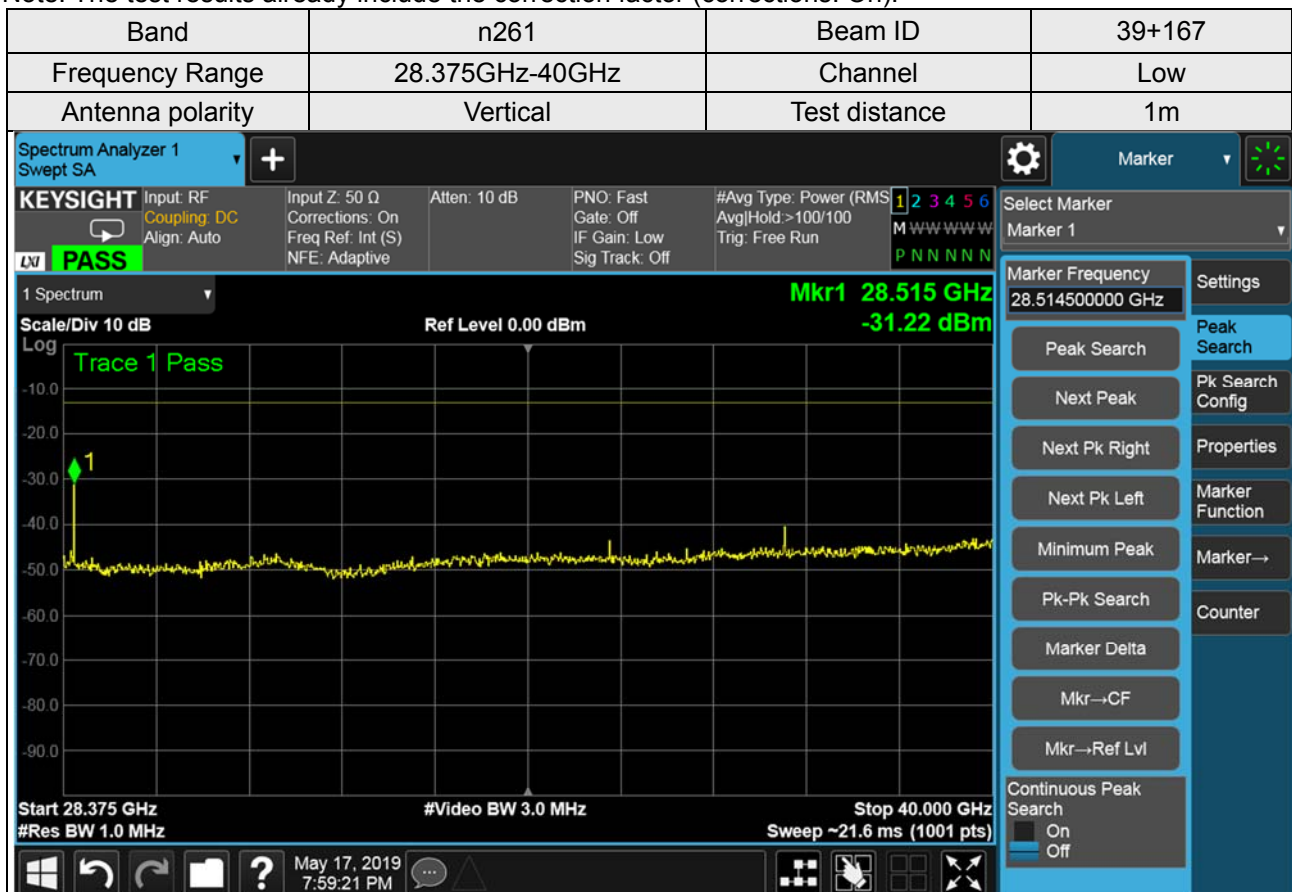
Band	n261	Beam ID	39
Frequency Range	28.375GHz-40GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



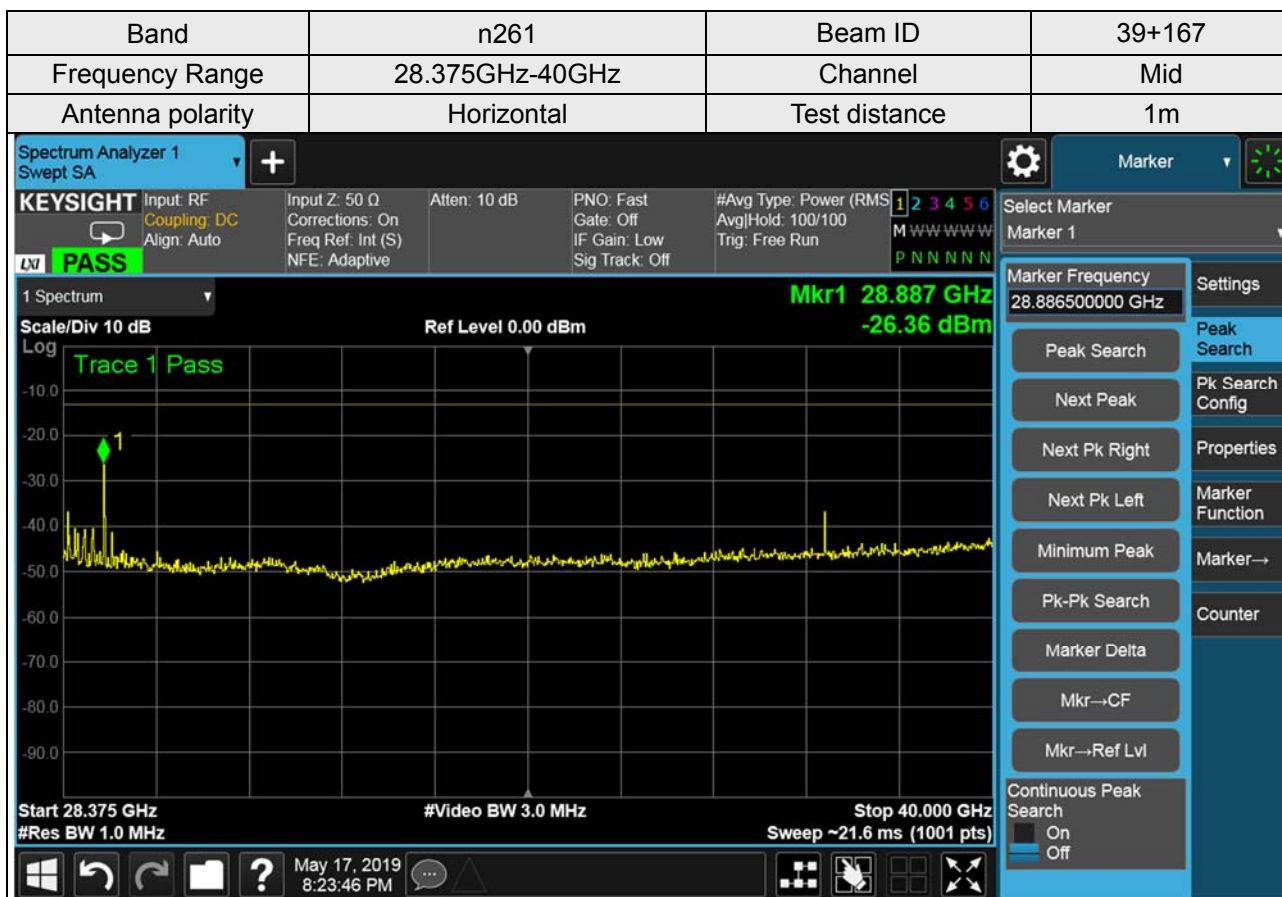
Note: The test results already include the correction factor (corrections: On).



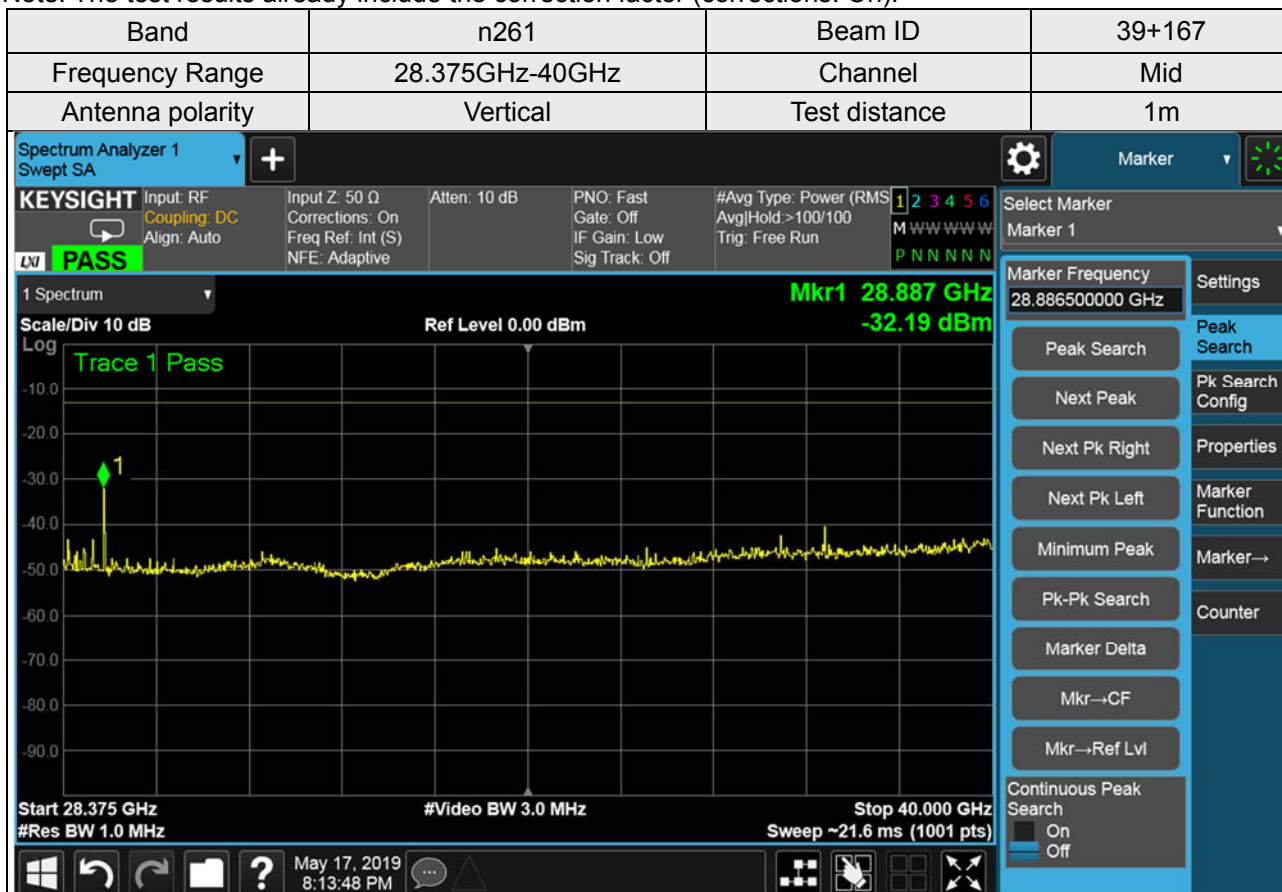
Note: The test results already include the correction factor (corrections: On).



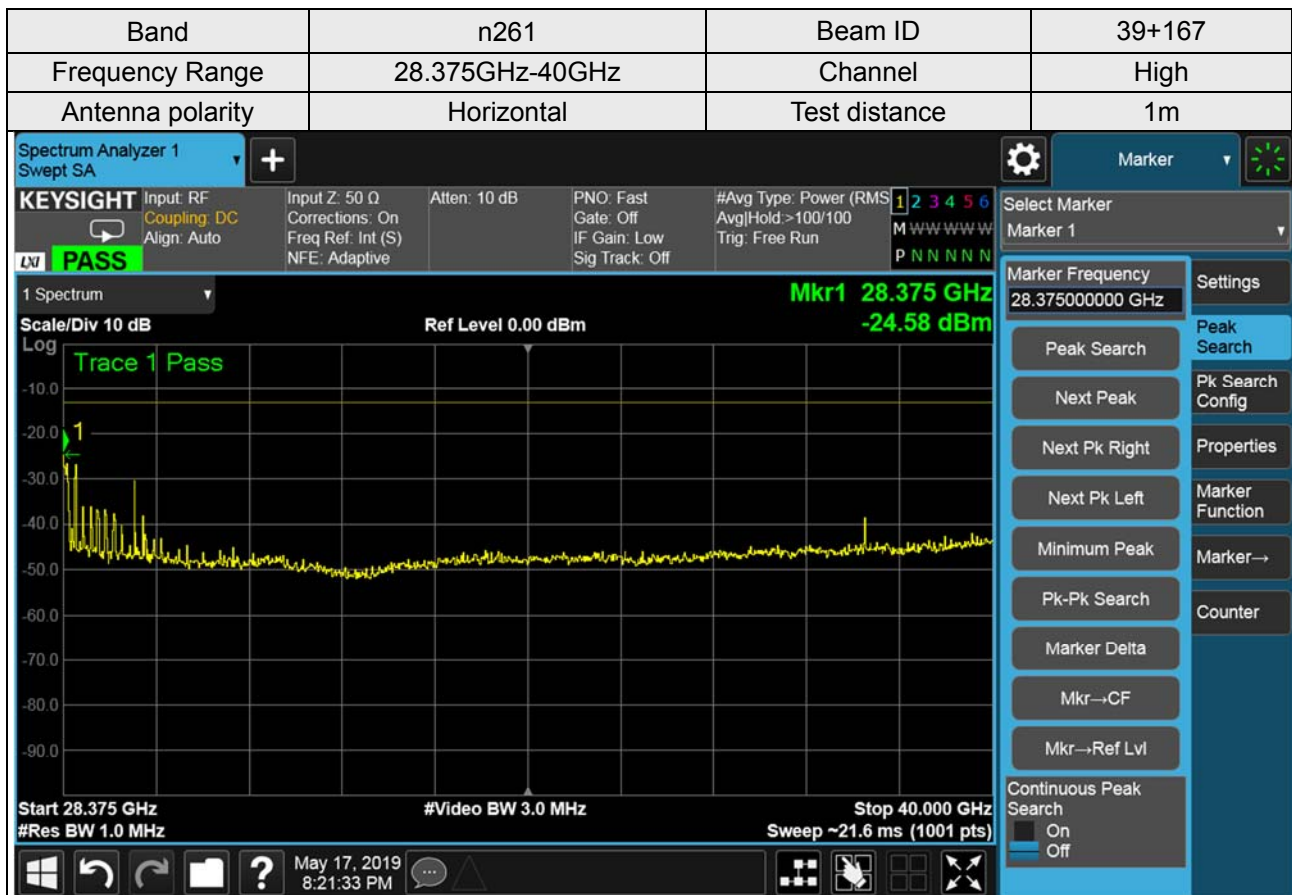
Note: The test results already include the correction factor (corrections: On).



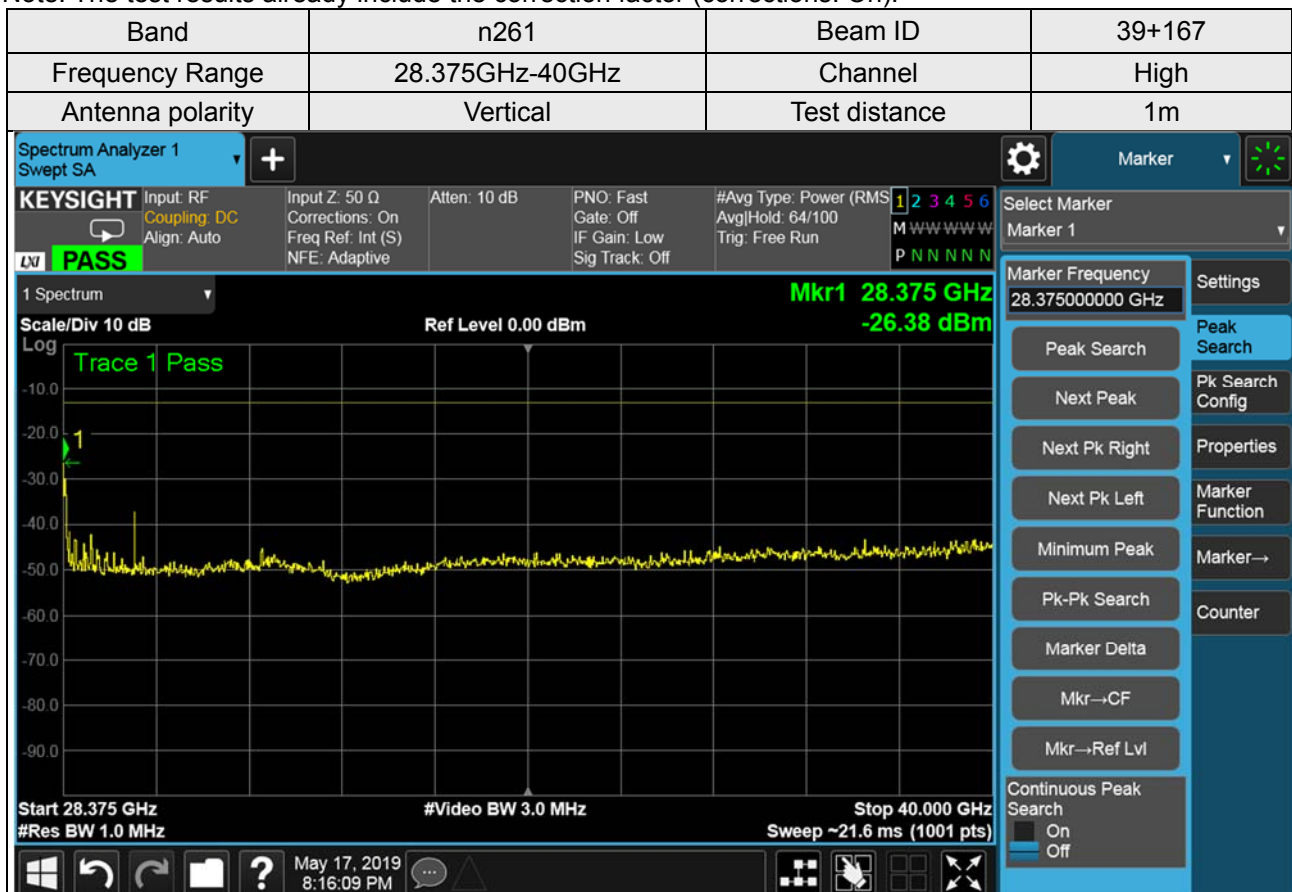
Note: The test results already include the correction factor (corrections: On).



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

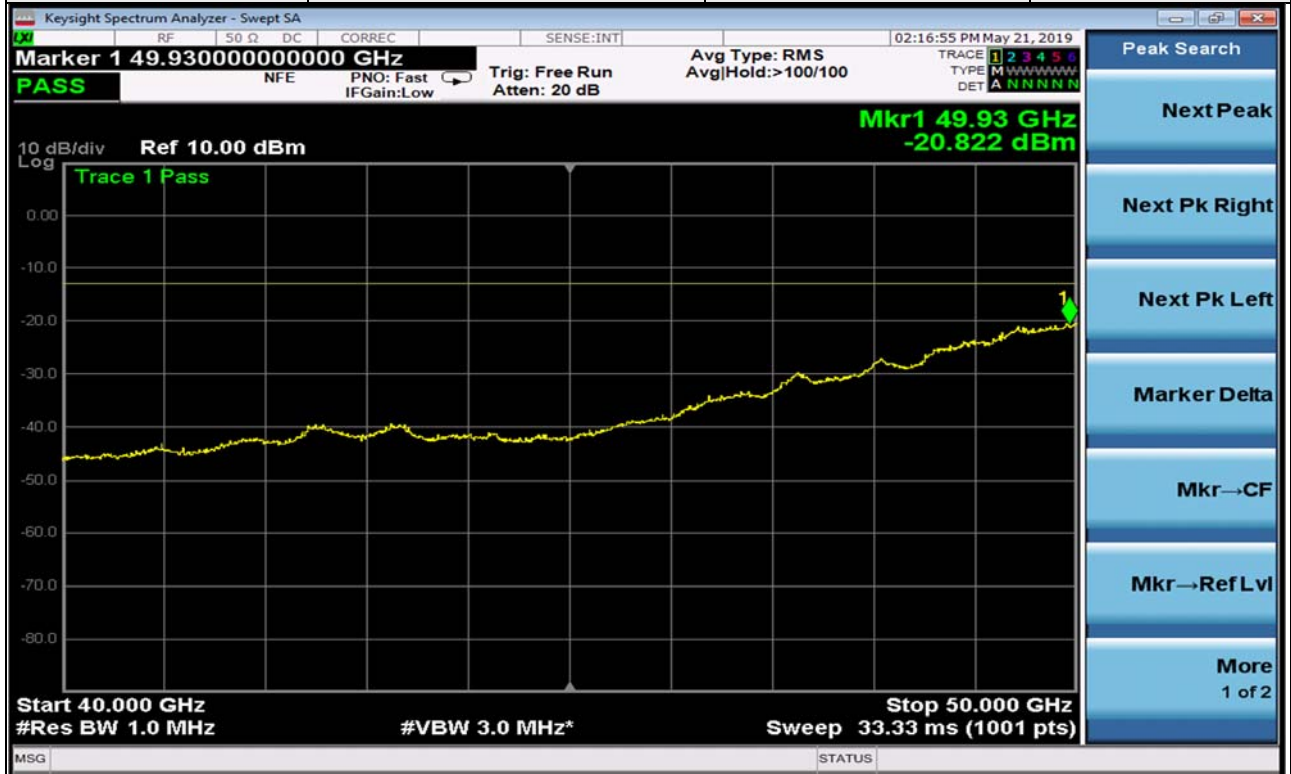


Note: The test results already include the correction factor (corrections: On).



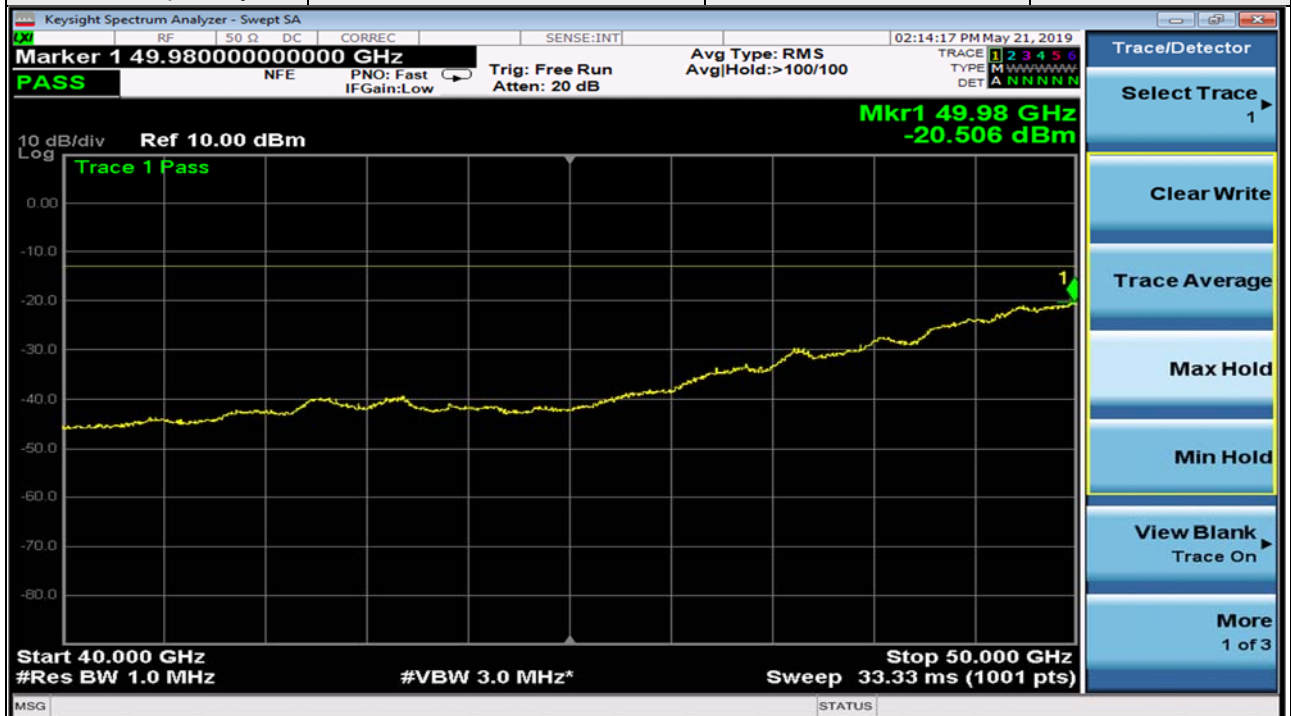
Note: The test results already include the correction factor (corrections: On).

Band	n261	Beam ID	39
Frequency Range	40GHz-50GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



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

Band	n261	Beam ID	39
Frequency Range	40GHz-50GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



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

Band	n261	Beam ID	39
Frequency Range	40GHz-50GHz	Channel	Mid
Antenna polarity	Horizontal	Test distance	1m



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

Band	n261	Beam ID	39
Frequency Range	40GHz-50GHz	Channel	Mid
Antenna polarity	Vertical	Test distance	1m



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

Band	n261	Beam ID	39
Frequency Range	40GHz-50GHz	Channel	High
Antenna polarity	Horizontal	Test distance	1m



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

Band	n261	Beam ID	39
Frequency Range	40GHz-50GHz	Channel	High
Antenna polarity	Vertical	Test distance	1m



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

Band	n261	Beam ID	39+167
Frequency Range	40GHz-50GHz	Channel	Low
Antenna polarity	Horizontal	Test distance	1m



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

Band	n261	Beam ID	39+167
Frequency Range	40GHz-50GHz	Channel	Low
Antenna polarity	Vertical	Test distance	1m



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