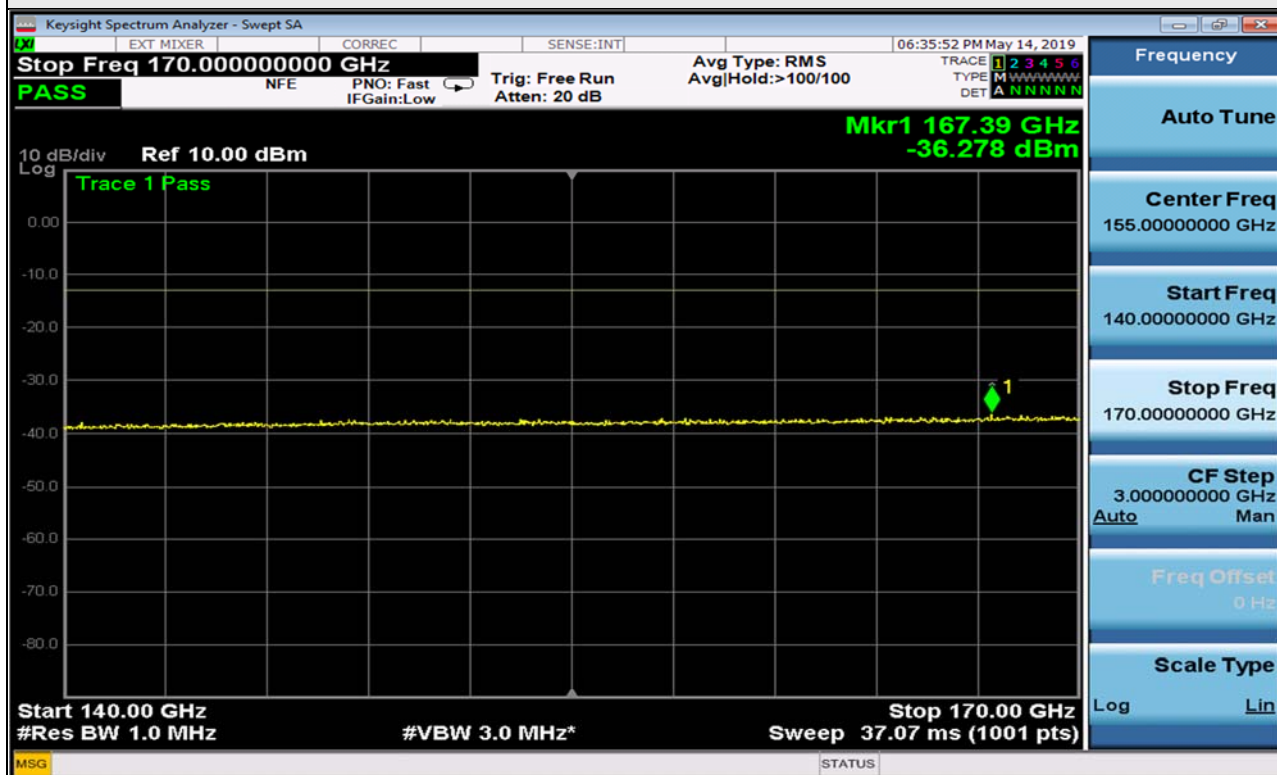


Beam ID	52+180	Frequency Range	140GHz-170GHz
Channel	Low	Antenna polarity	Horizontal

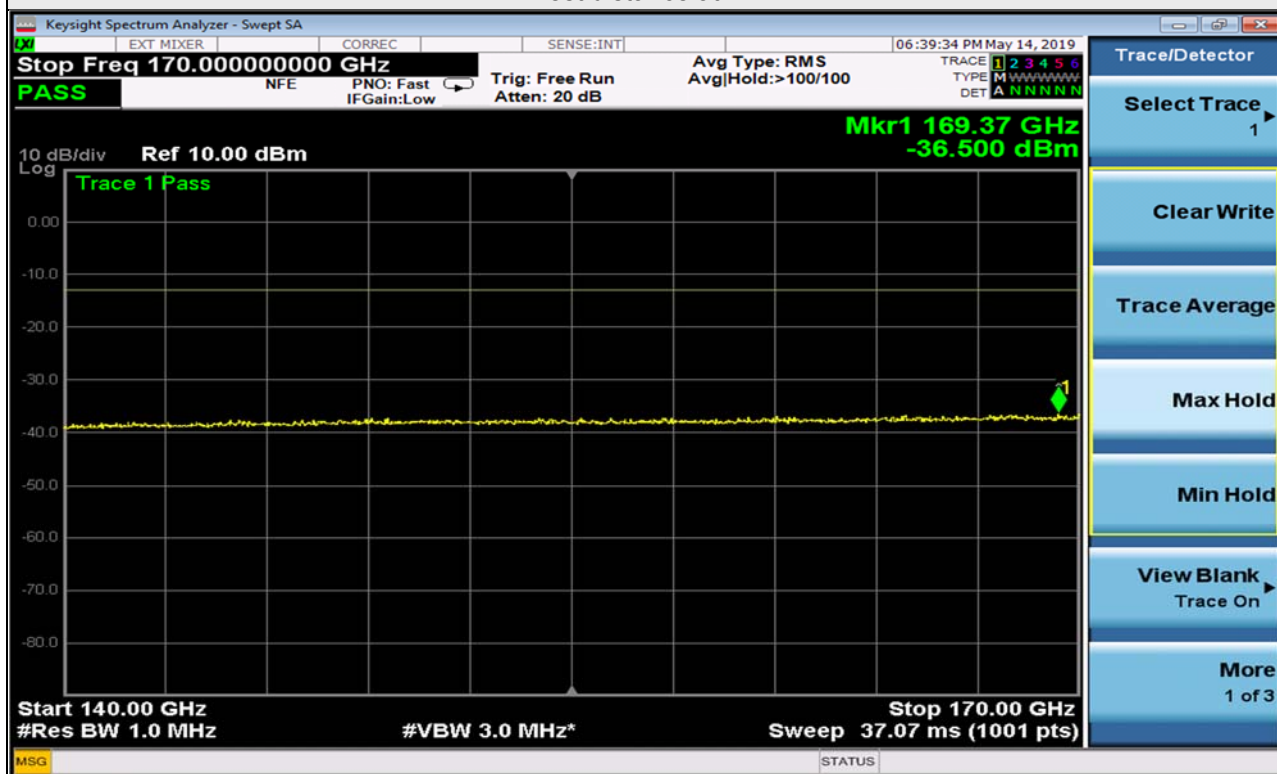
Test distance at 1m



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

Beam ID	52+180	Frequency Range	140GHz-170GHz
Channel	Low	Antenna polarity	Vertical

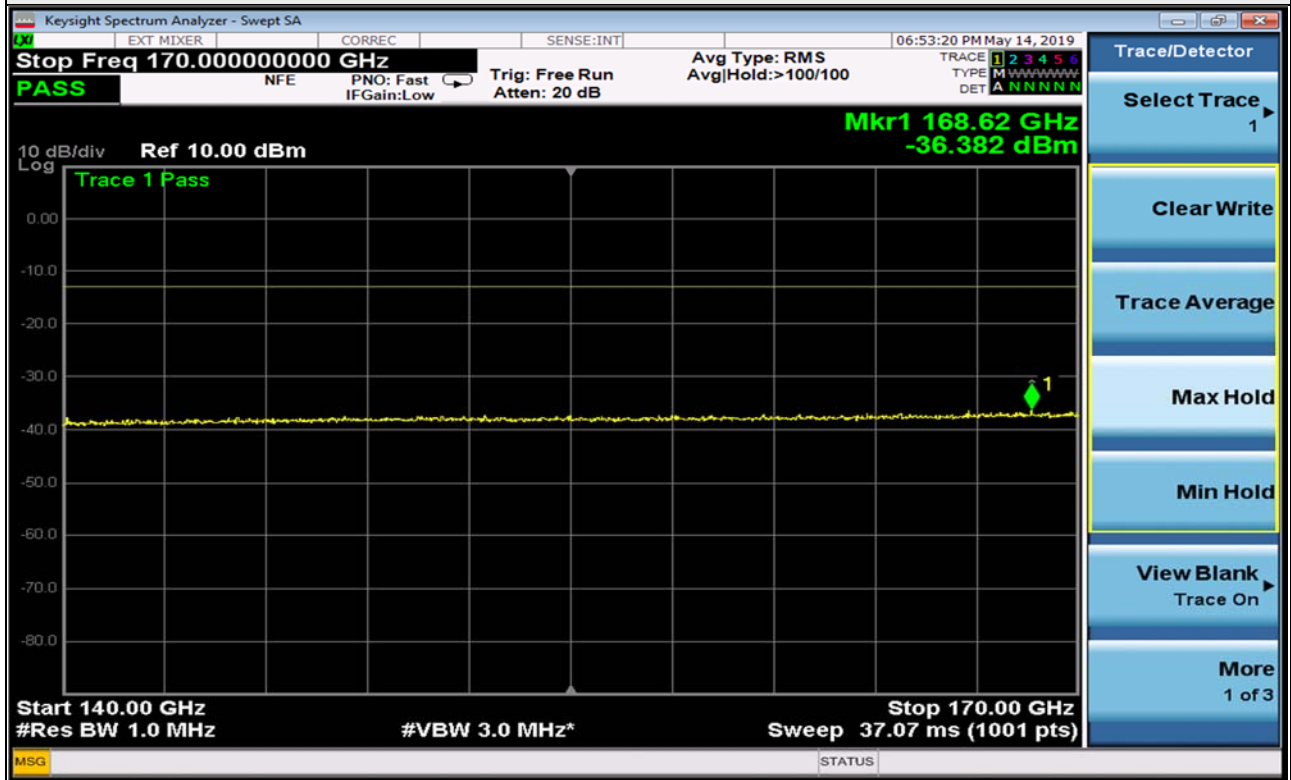
Test distance at 1m



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

Beam ID	52+180	Frequency Range	140GHz-170GHz
Channel	Mid	Antenna polarity	Horizontal

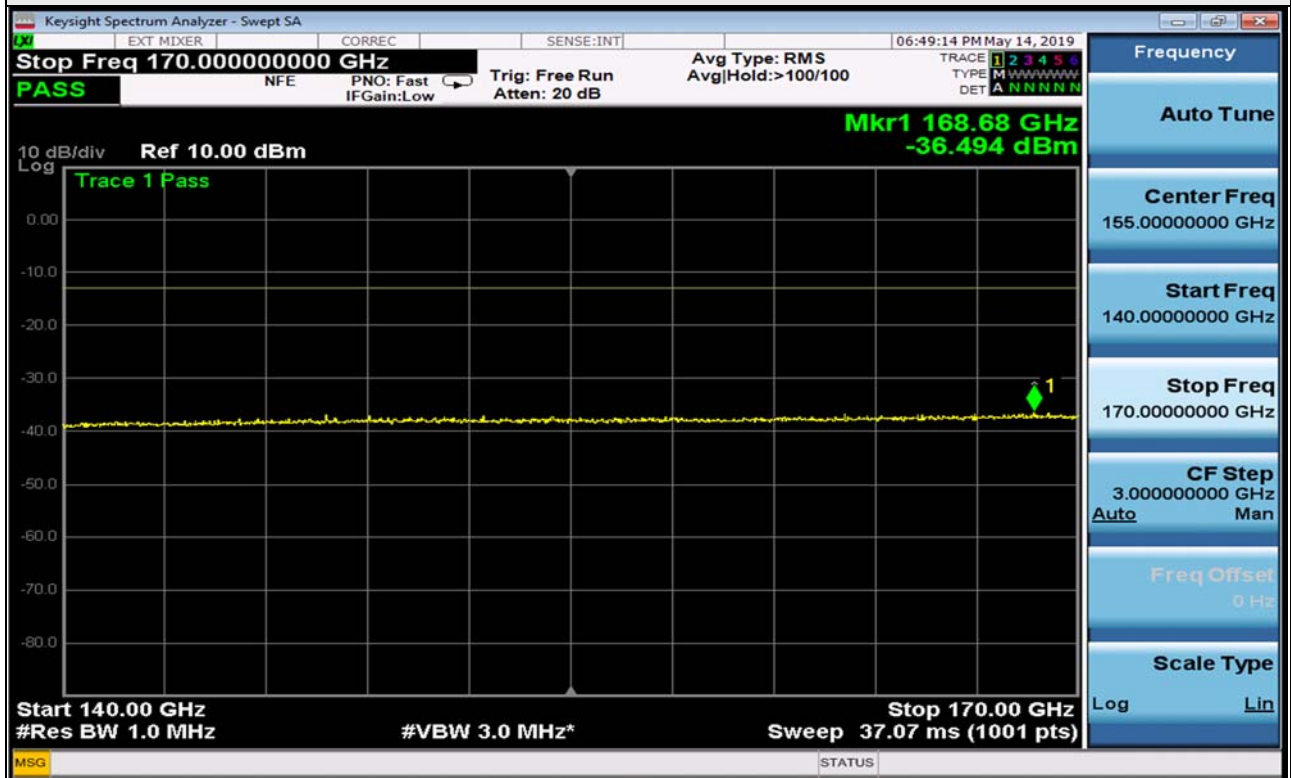
Test distance at 1m



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

Beam ID	52+180	Frequency Range	140GHz-170GHz
Channel	Mid	Antenna polarity	Vertical

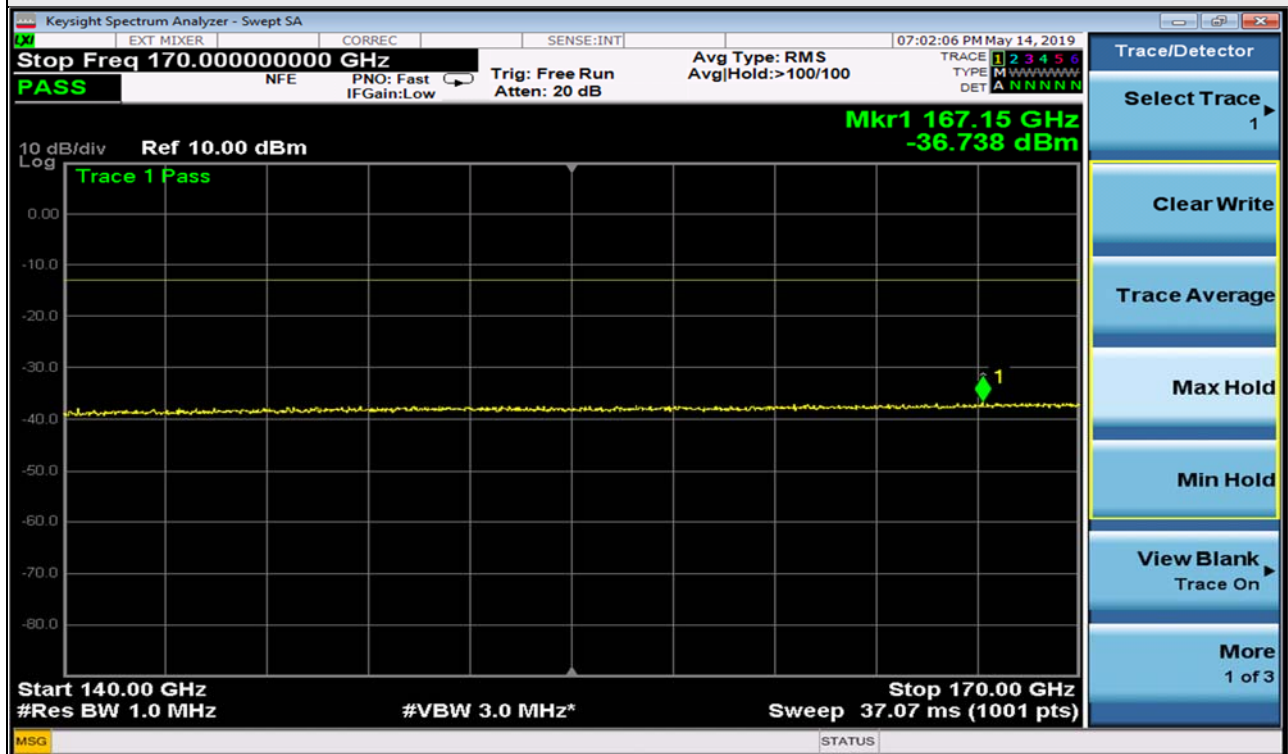
Test distance at 1m



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

Beam ID	52+180	Frequency Range	140GHz-170GHz
Channel	High	Antenna polarity	Horizontal

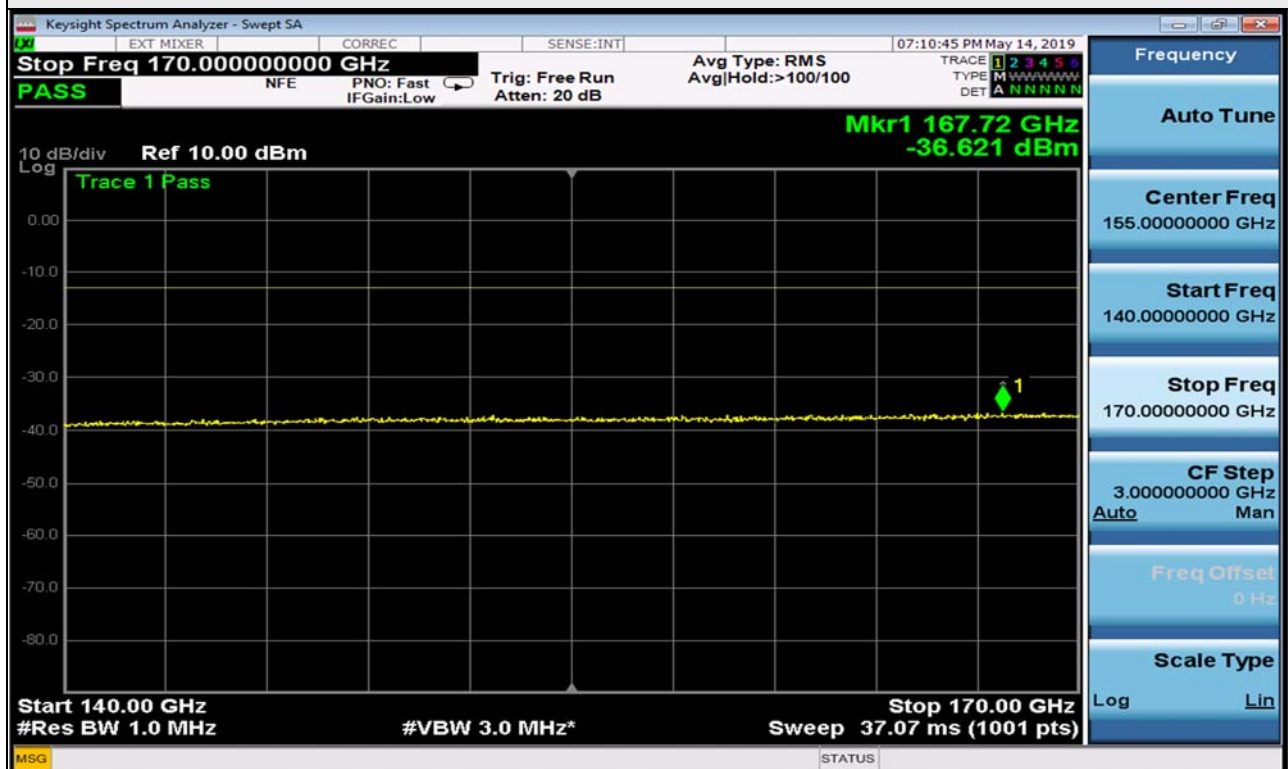
Test distance at 1m



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

Beam ID	52+180	Frequency Range	140GHz-170GHz
Channel	High	Antenna polarity	Vertical

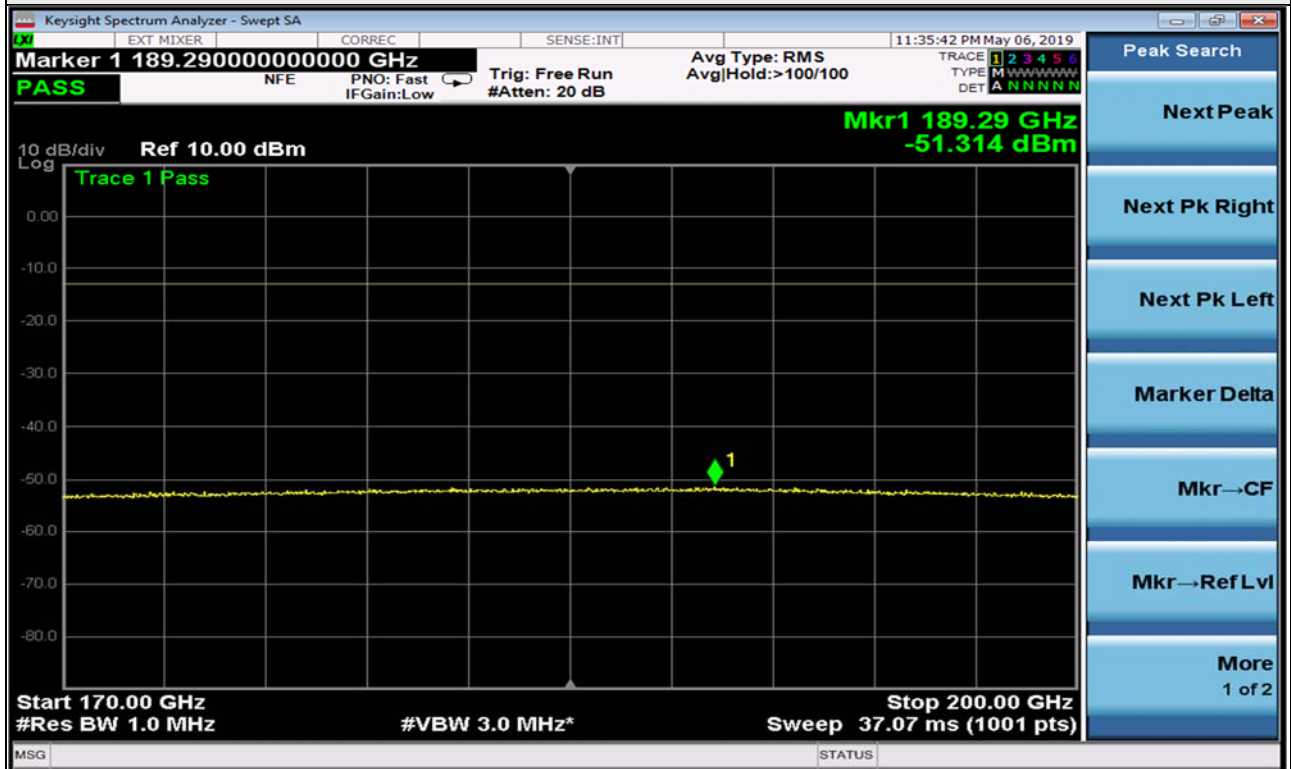
Test distance at 1m



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

Beam ID	175	Frequency Range	170GHz-200GHz
Channel	Low	Antenna polarity	Horizontal

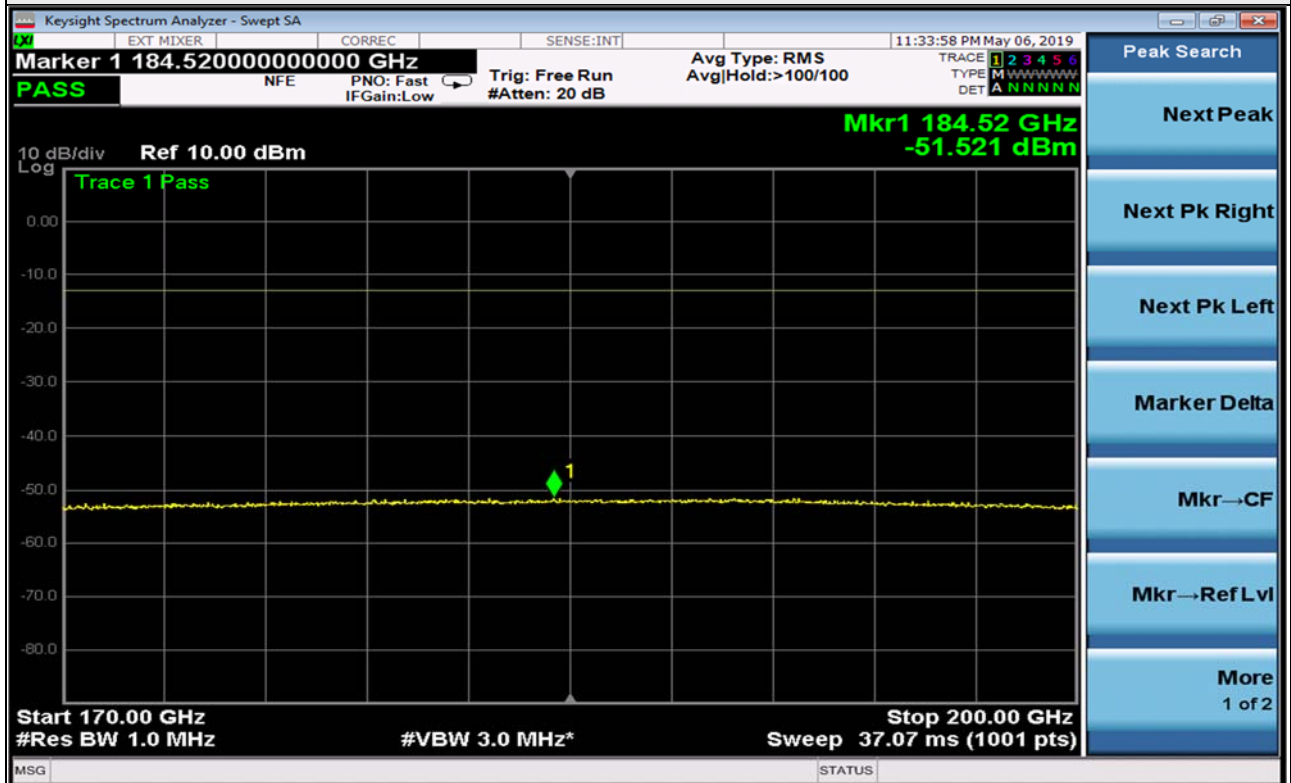
Test distance at 1m



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

Beam ID	175	Frequency Range	170GHz-200GHz
Channel	Low	Antenna polarity	Vertical

Test distance at 1m

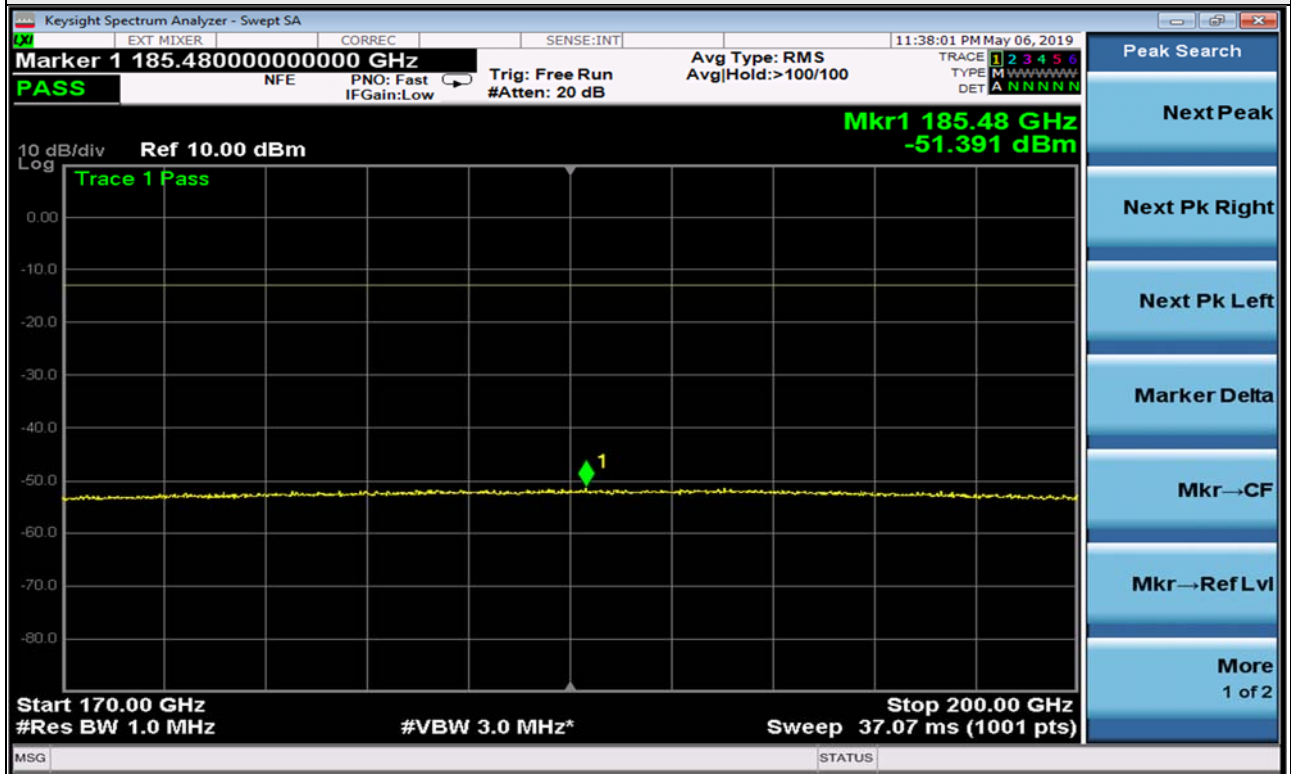


Note: The test results already include the correction factor (corrections: On).



Beam ID	175	Frequency Range	170GHz-200GHz
Channel	Mid	Antenna polarity	Horizontal

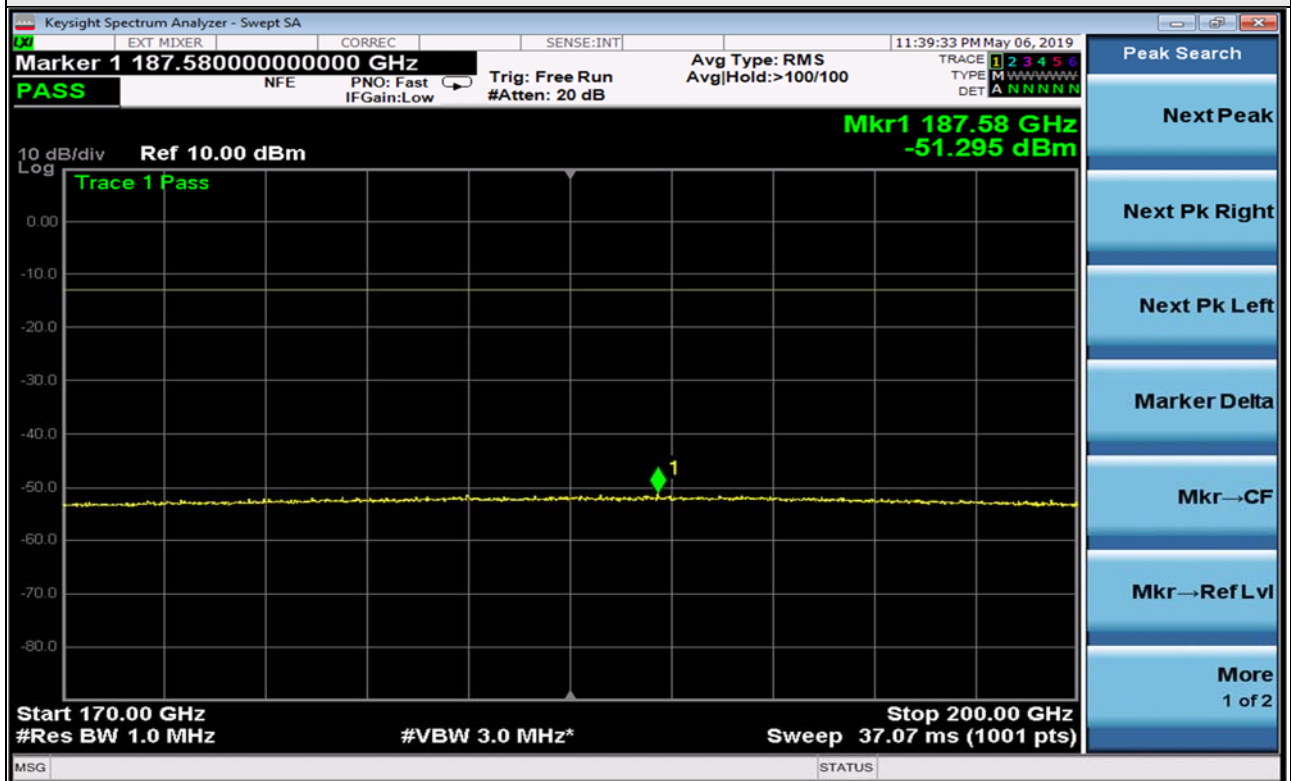
Test distance at 1m



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

Beam ID	175	Frequency Range	170GHz-200GHz
Channel	Mid	Antenna polarity	Vertical

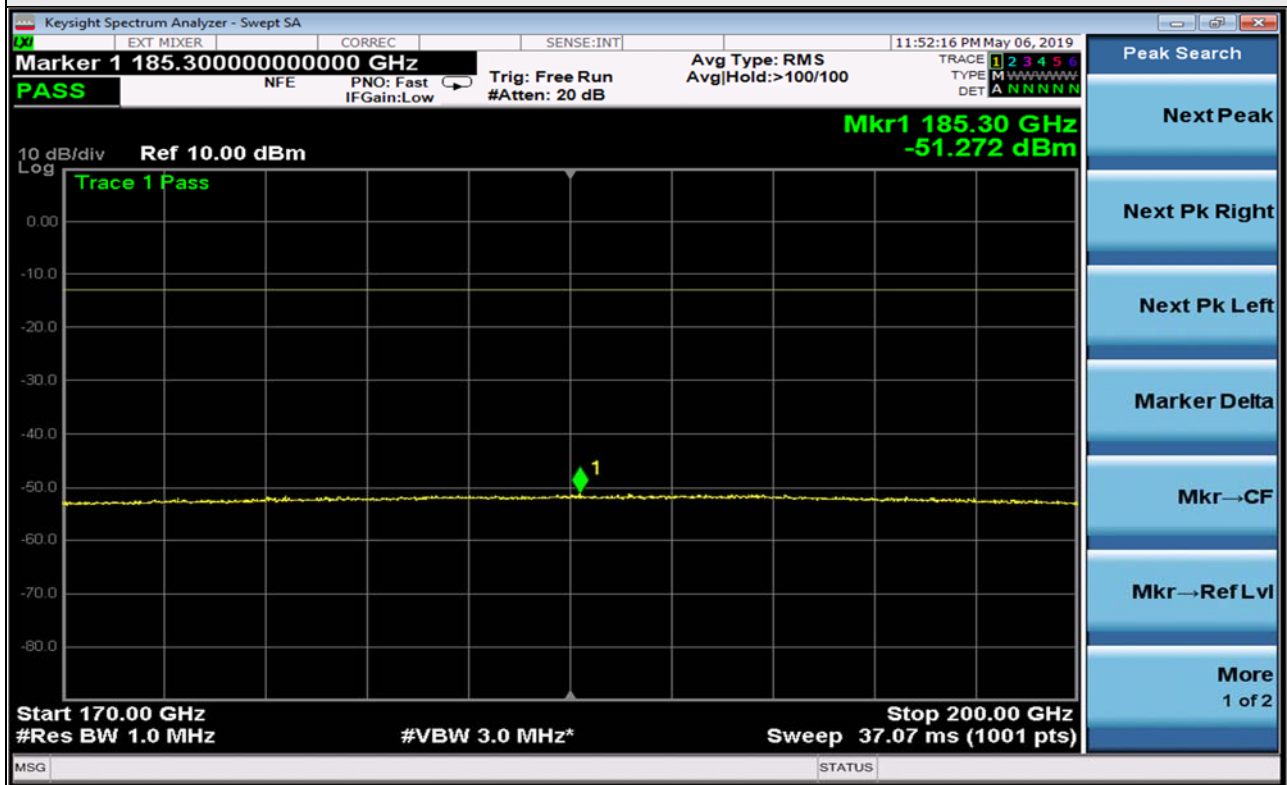
Test distance at 1m



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

Beam ID	175	Frequency Range	170GHz-200GHz
Channel	High	Antenna polarity	Horizontal

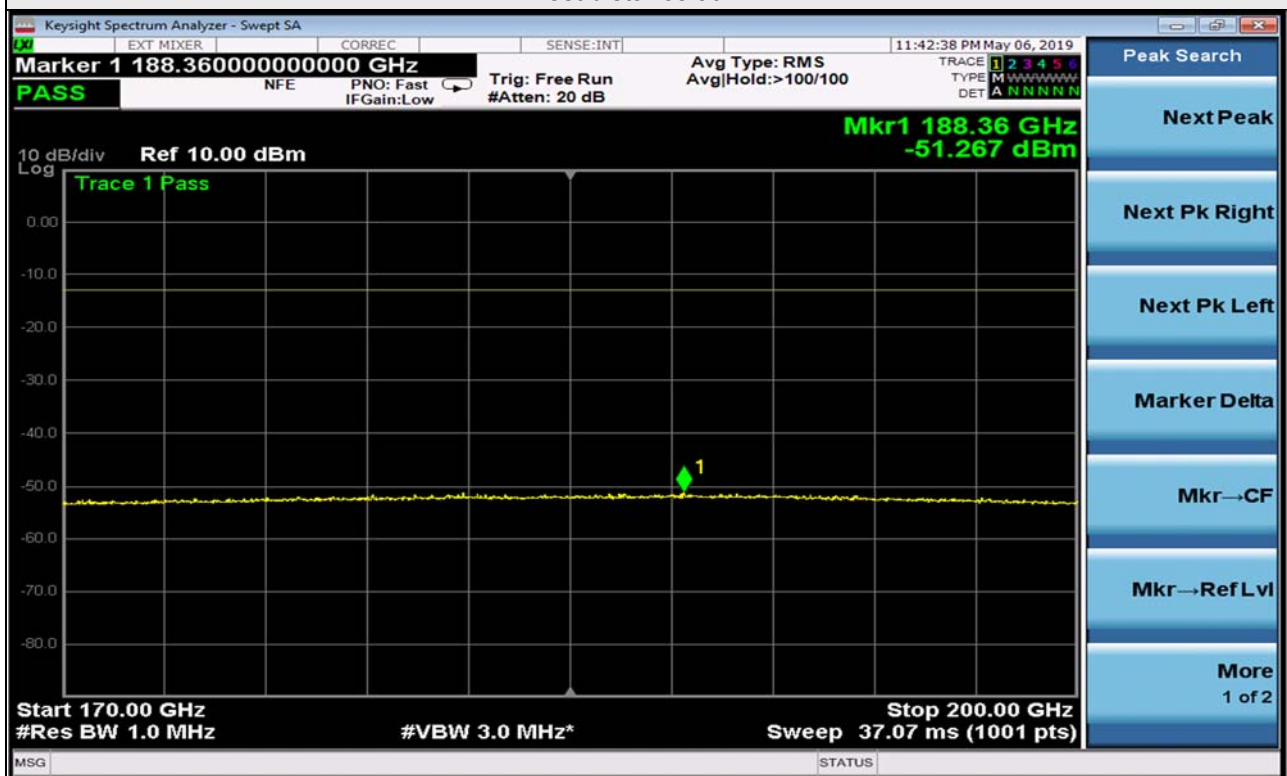
Test distance at 1m



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

Beam ID	175	Frequency Range	170GHz-200GHz
Channel	High	Antenna polarity	Vertical

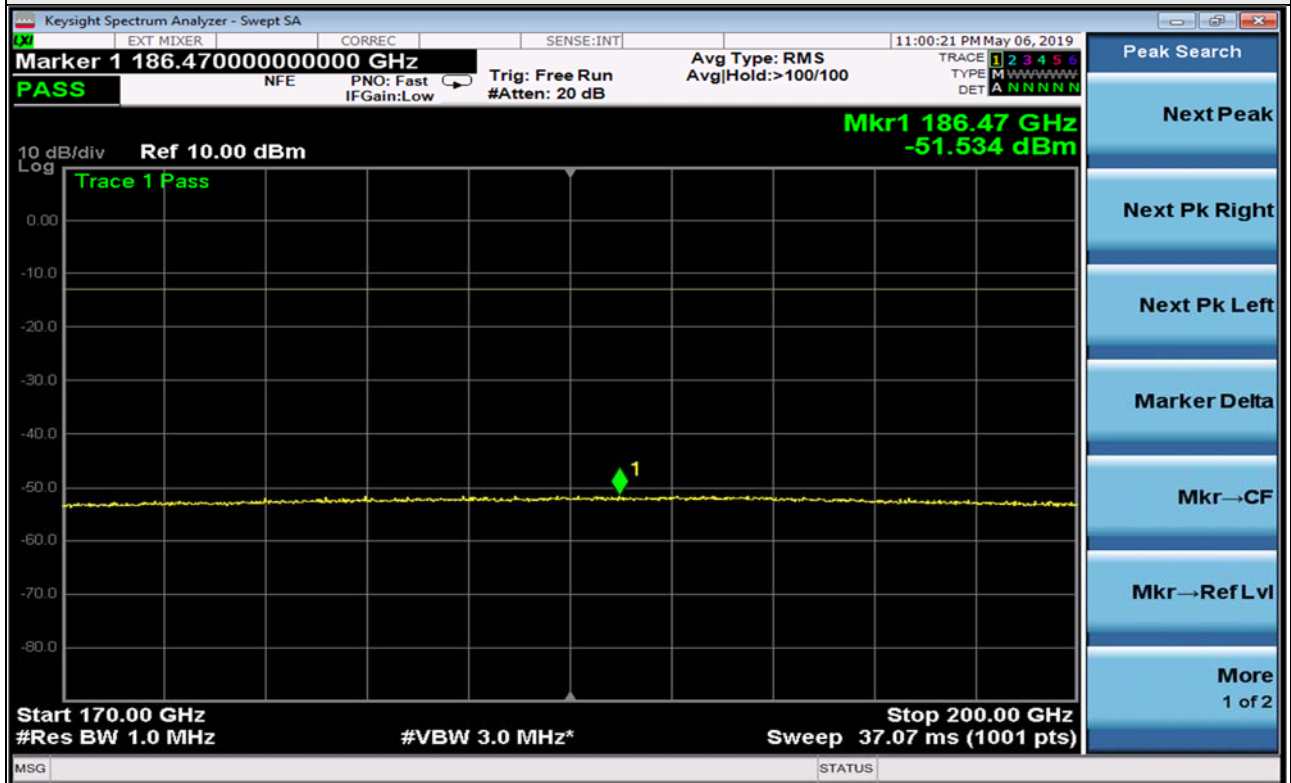
Test distance at 1m



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

Beam ID	180	Frequency Range	170GHz-200GHz
Channel	Low	Antenna polarity	Horizontal

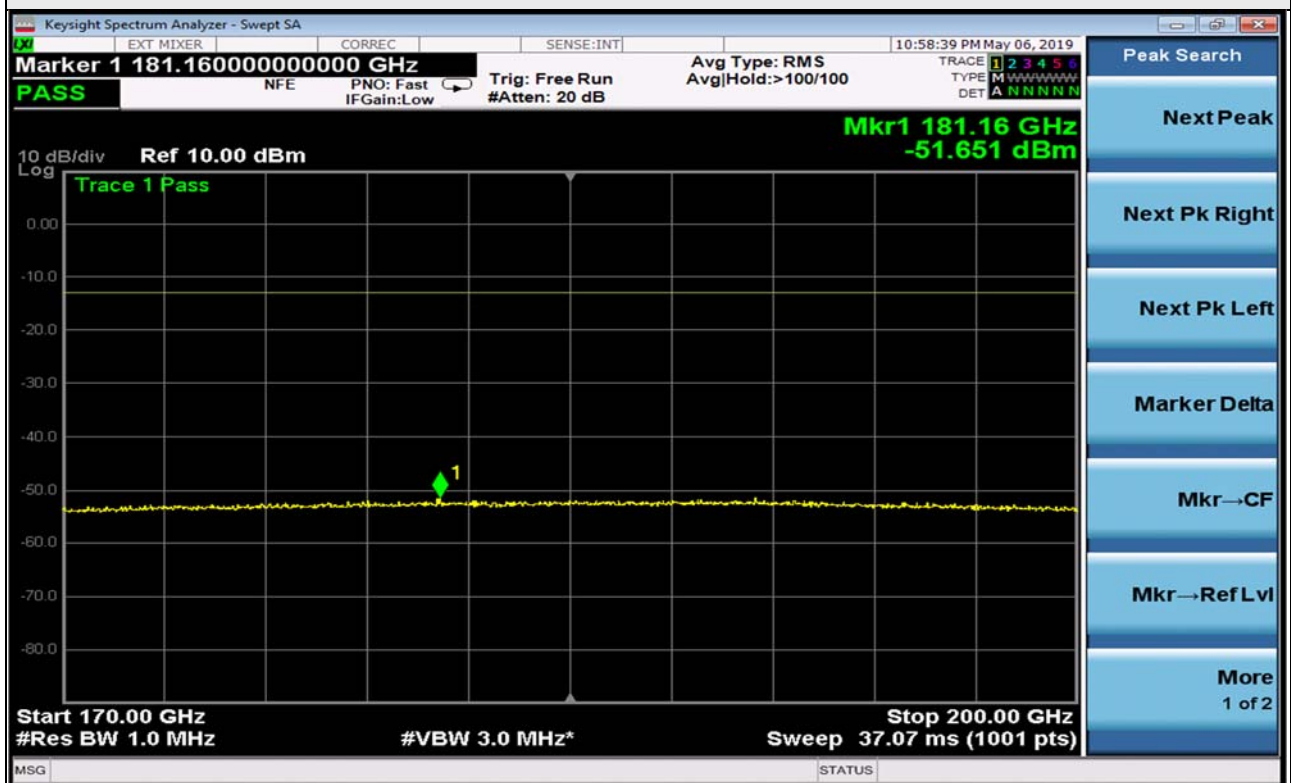
Test distance at 1m



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

Beam ID	180	Frequency Range	170GHz-200GHz
Channel	Low	Antenna polarity	Vertical

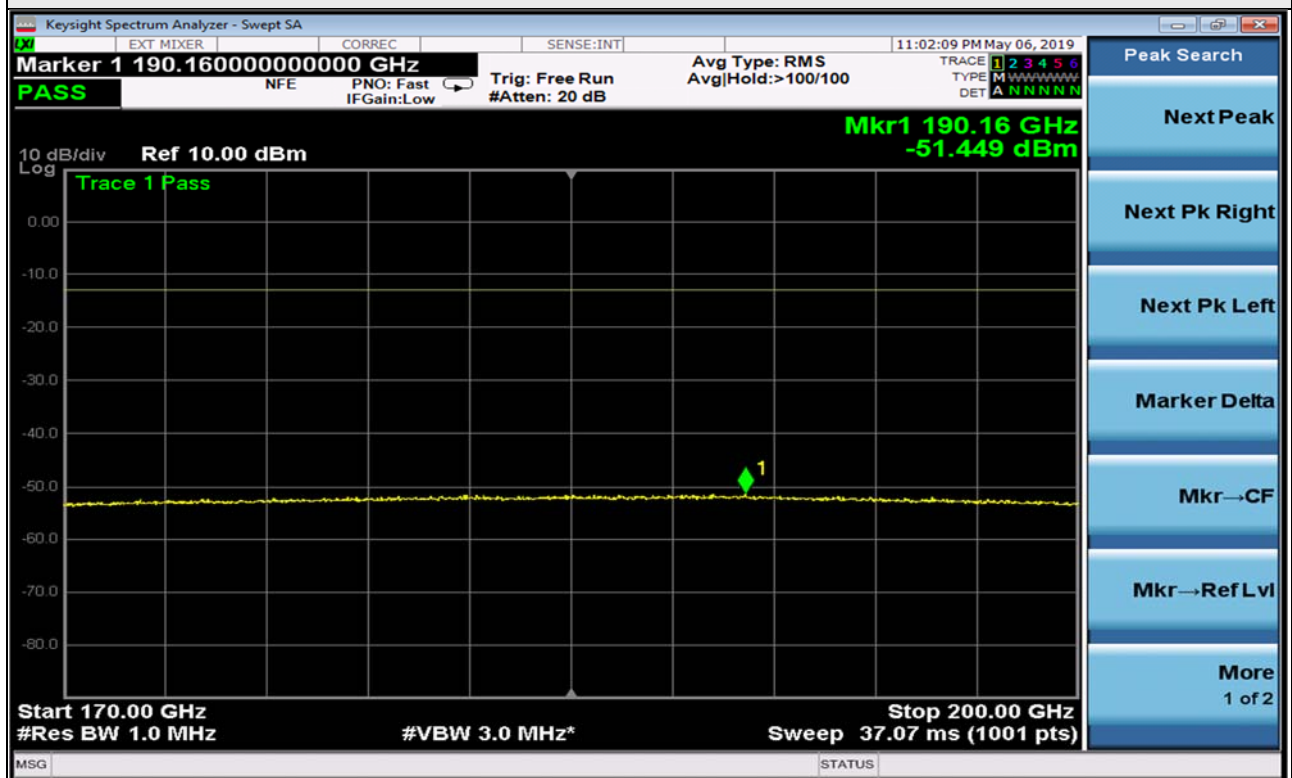
Test distance at 1m



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

Beam ID	180	Frequency Range	170GHz-200GHz
Channel	Mid	Antenna polarity	Horizontal

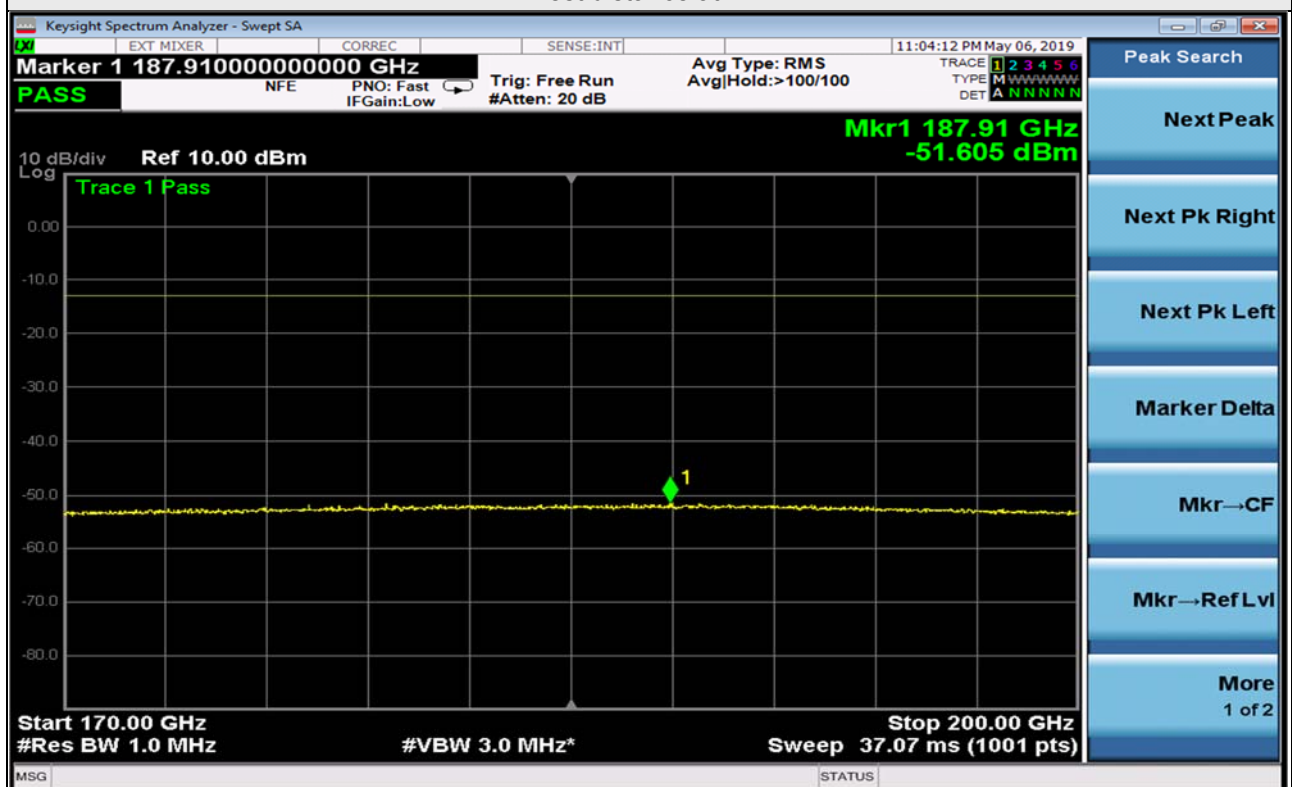
Test distance at 1m



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

Beam ID	180	Frequency Range	170GHz-200GHz
Channel	Mid	Antenna polarity	Vertical

Test distance at 1m

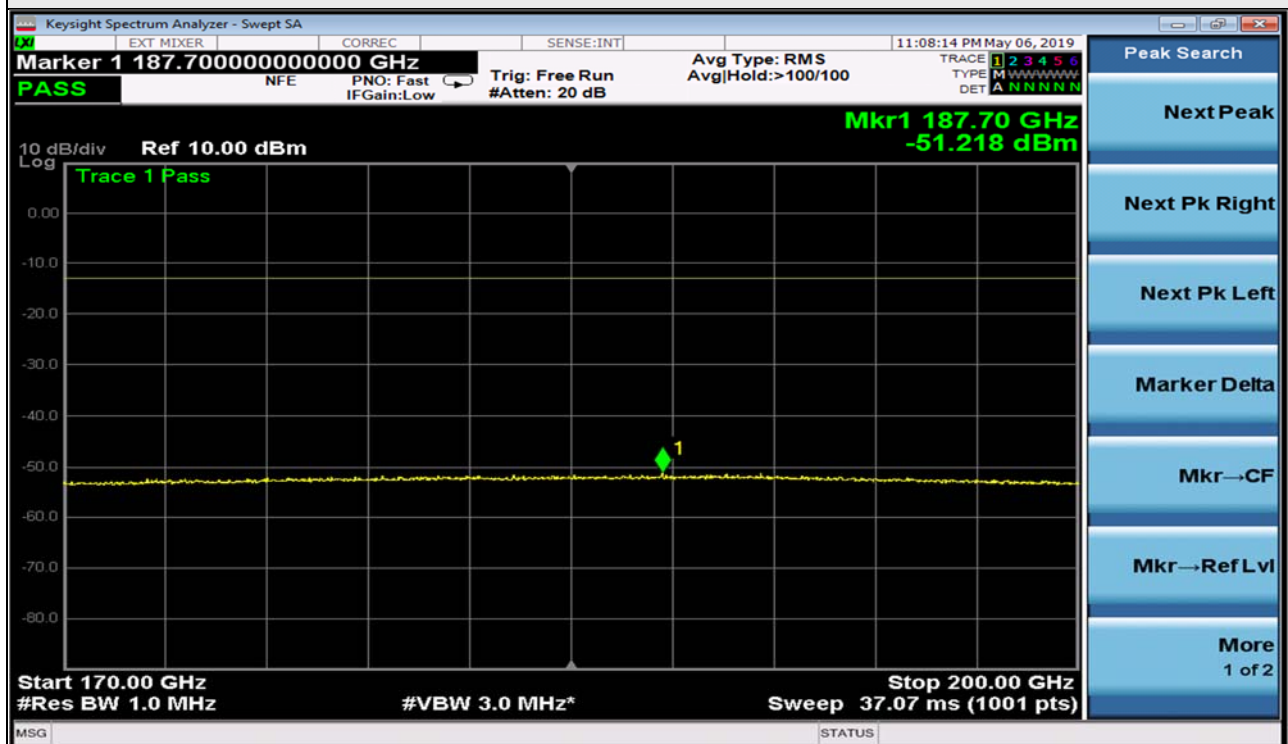


Note: The test results already include the correction factor (corrections: On).



Beam ID	180	Frequency Range	170GHz-200GHz
Channel	High	Antenna polarity	Horizontal

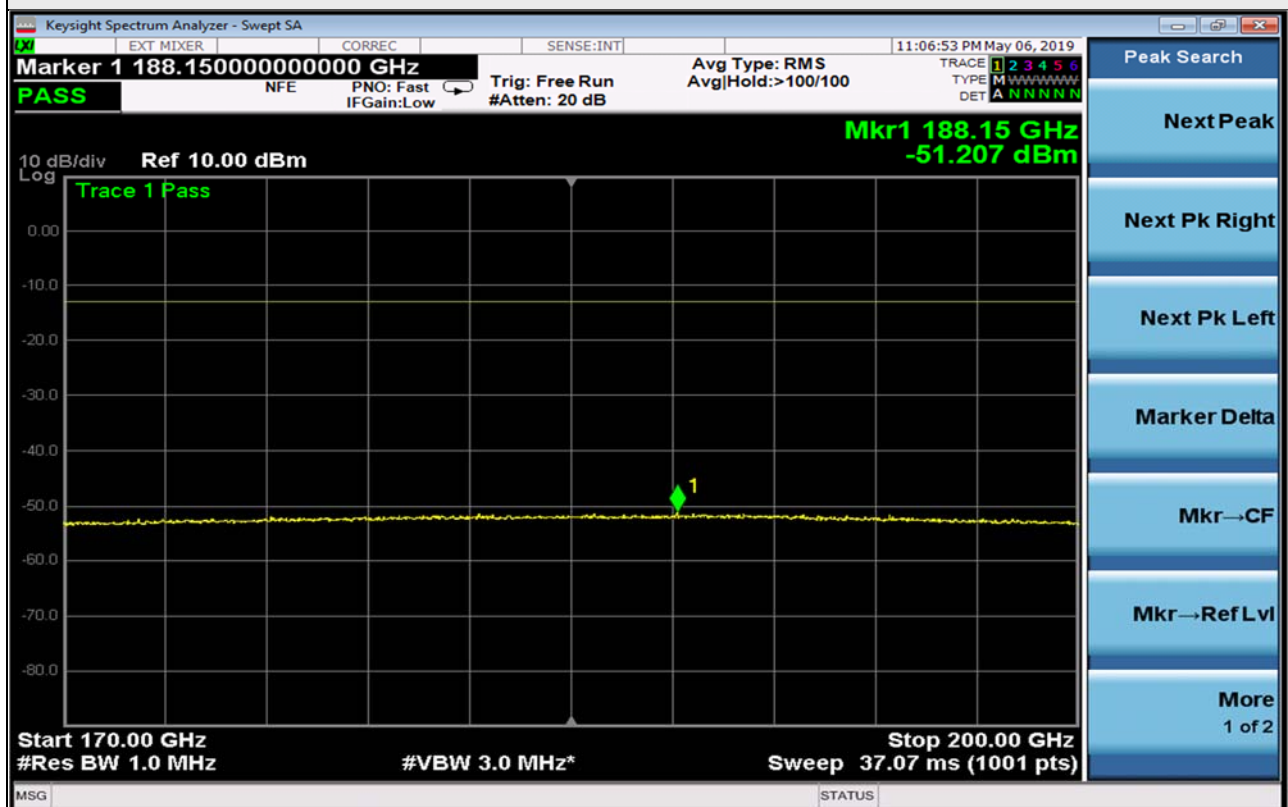
Test distance at 1m



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

Beam ID	180	Frequency Range	170GHz-200GHz
Channel	High	Antenna polarity	Vertical

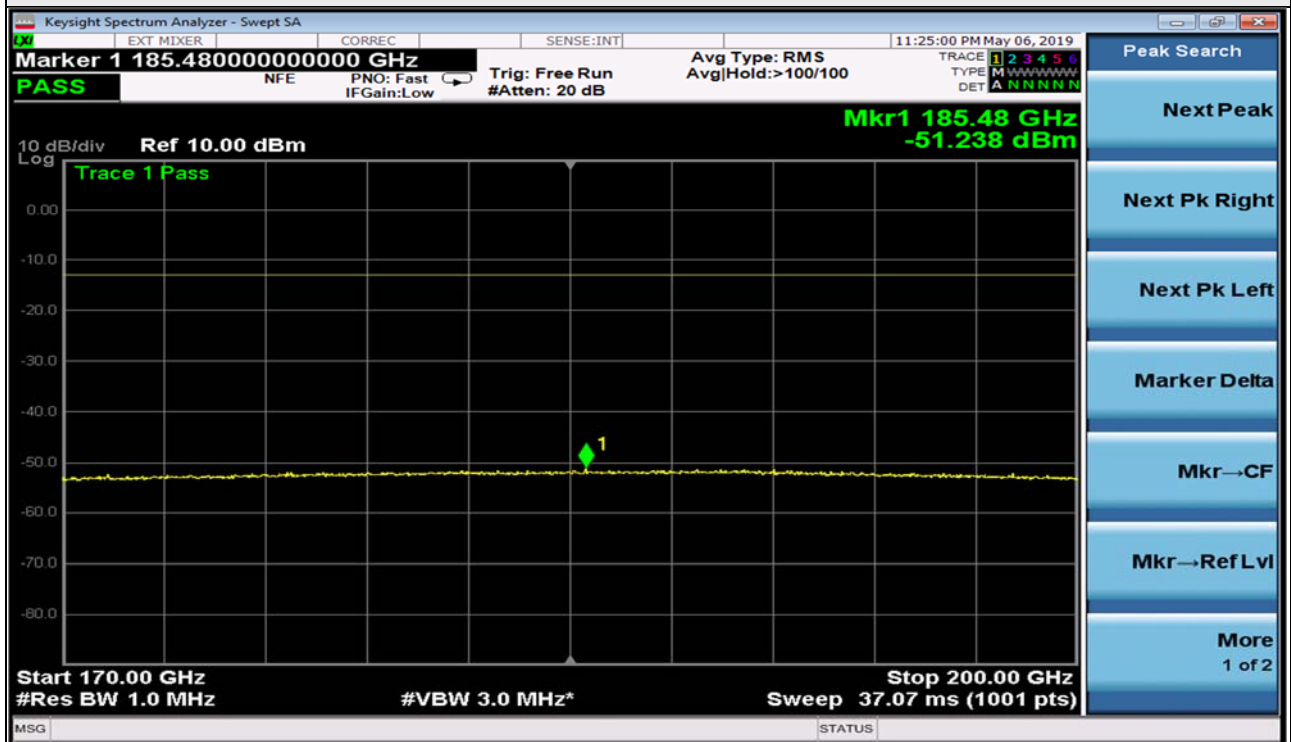
Test distance at 1m



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

Beam ID	185	Frequency Range	170GHz-200GHz
Channel	Low	Antenna polarity	Horizontal

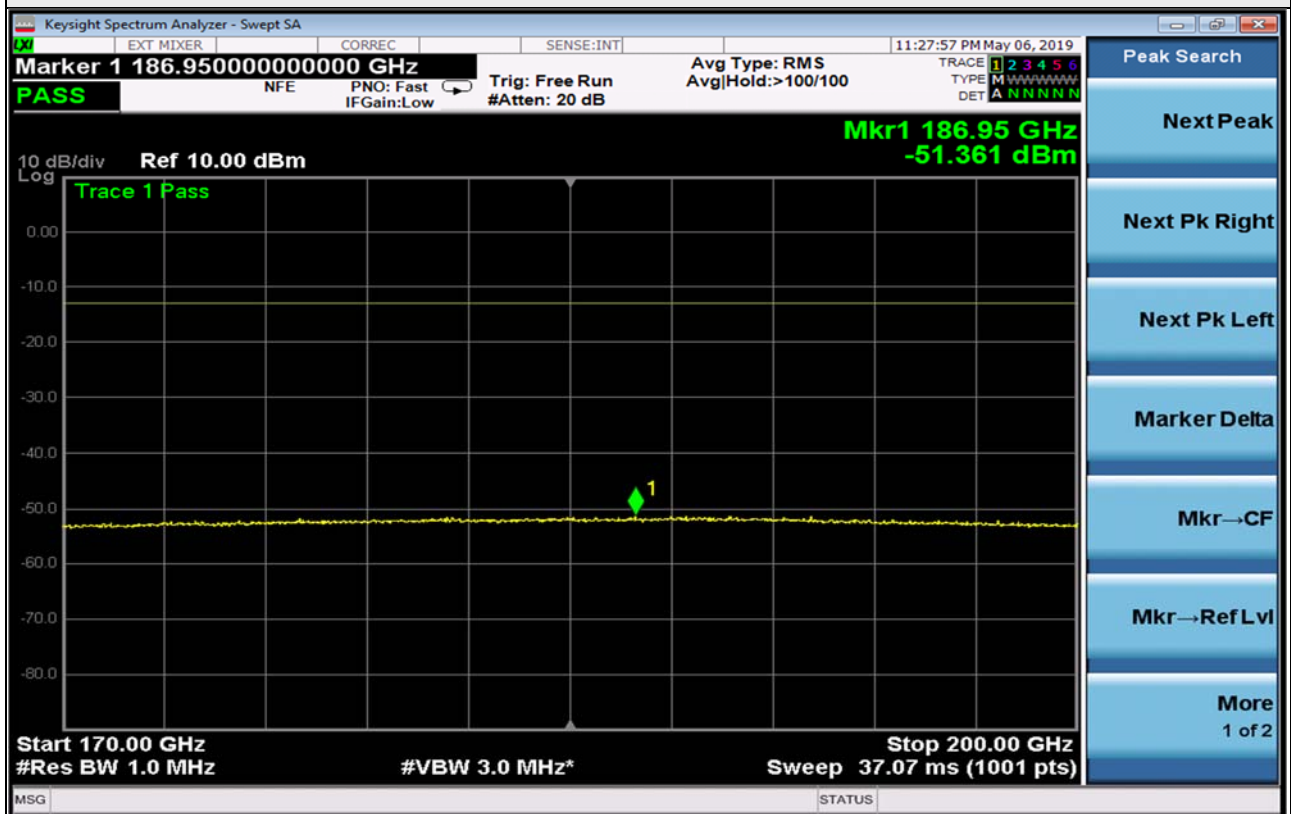
Test distance at 1m



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

Beam ID	185	Frequency Range	170GHz-200GHz
Channel	Low	Antenna polarity	Vertical

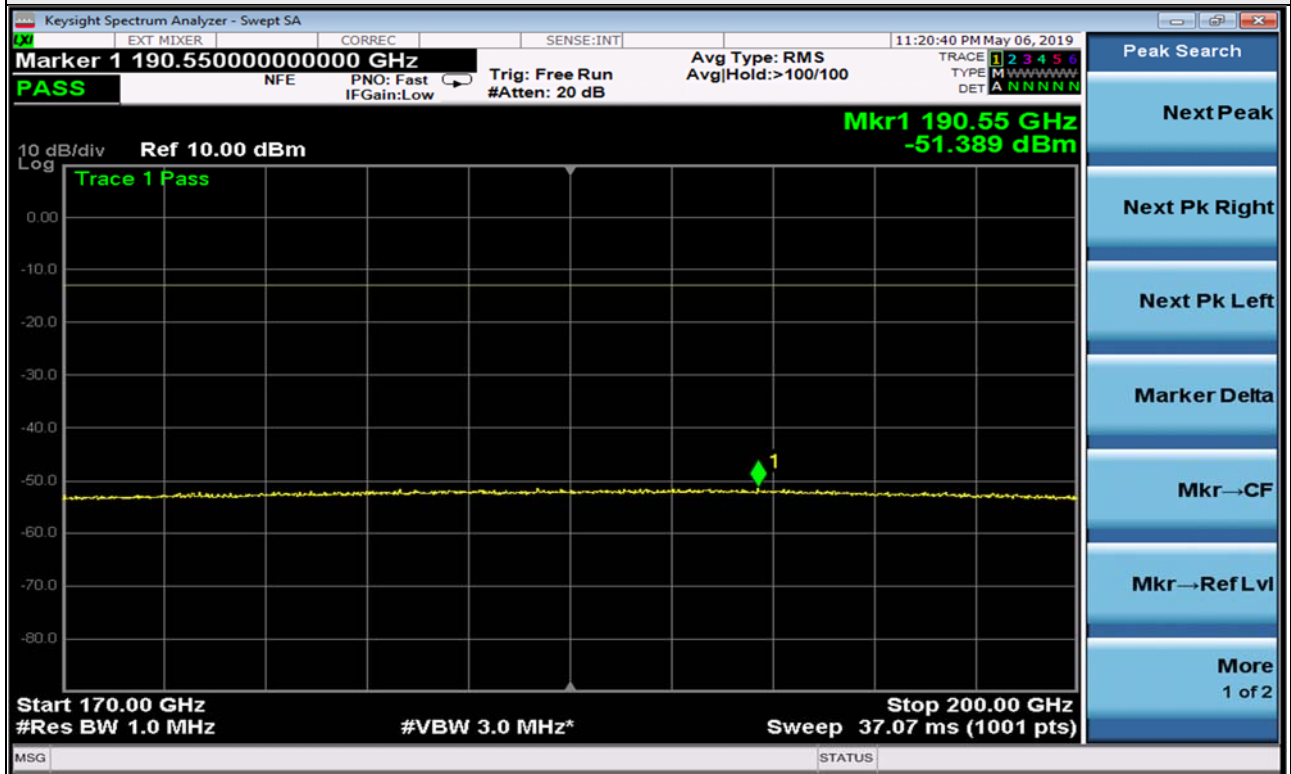
Test distance at 1m



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

Beam ID	185	Frequency Range	170GHz-200GHz
Channel	Mid	Antenna polarity	Horizontal

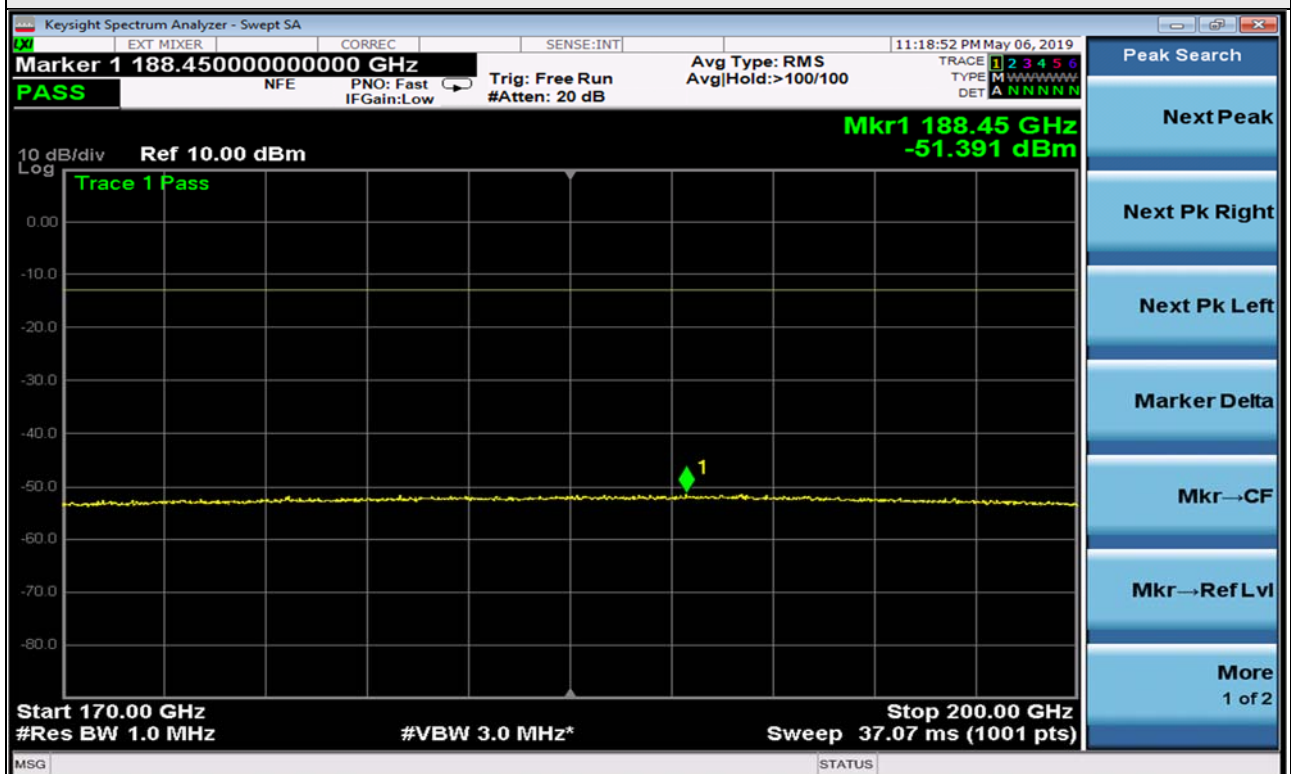
Test distance at 1m



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

Beam ID	185	Frequency Range	170GHz-200GHz
Channel	Mid	Antenna polarity	Vertical

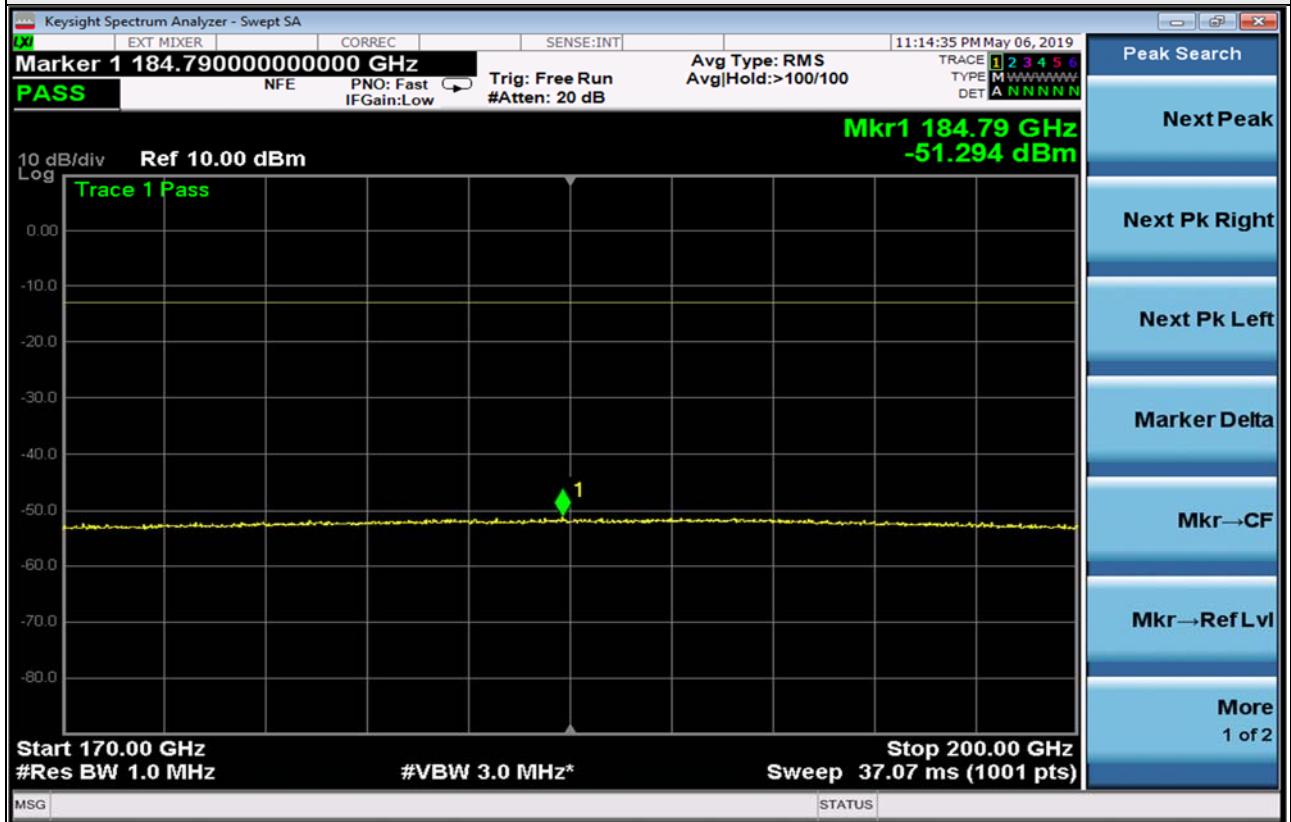
Test distance at 1m



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

Beam ID	185	Frequency Range	170GHz-200GHz
Channel	High	Antenna polarity	Horizontal

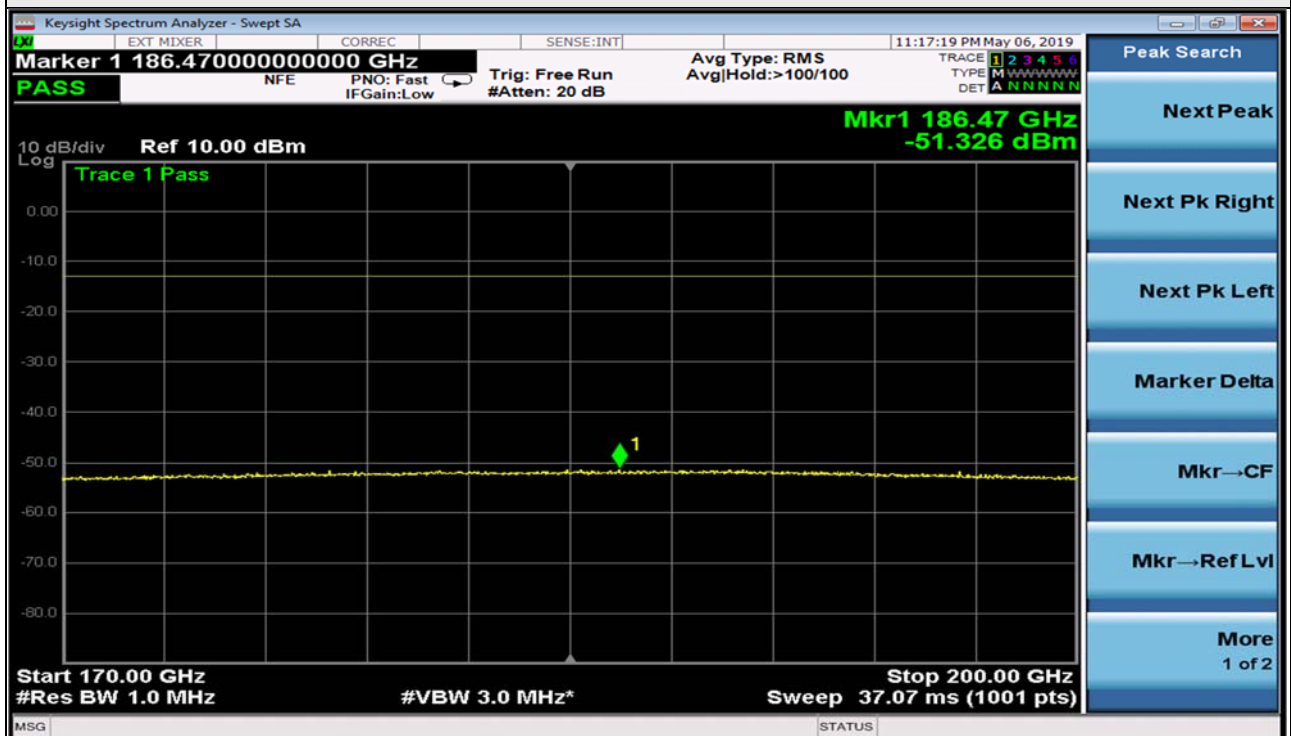
Test distance at 1m



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

Beam ID	185	Frequency Range	170GHz-200GHz
Channel	High	Antenna polarity	Vertical

Test distance at 1m



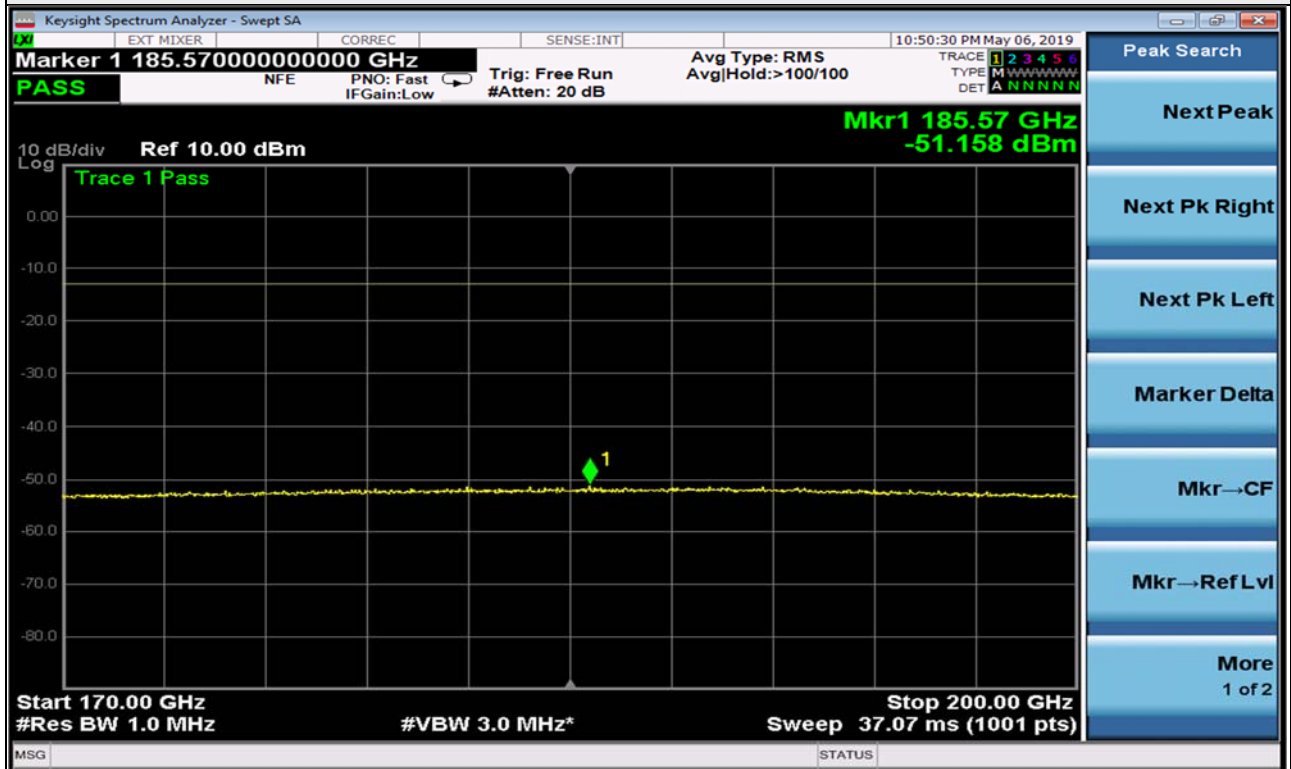
Note: The test results already include the correction factor (corrections: On).





Beam ID	52+180	Frequency Range	170GHz-200GHz
Channel	Mid	Antenna polarity	Horizontal

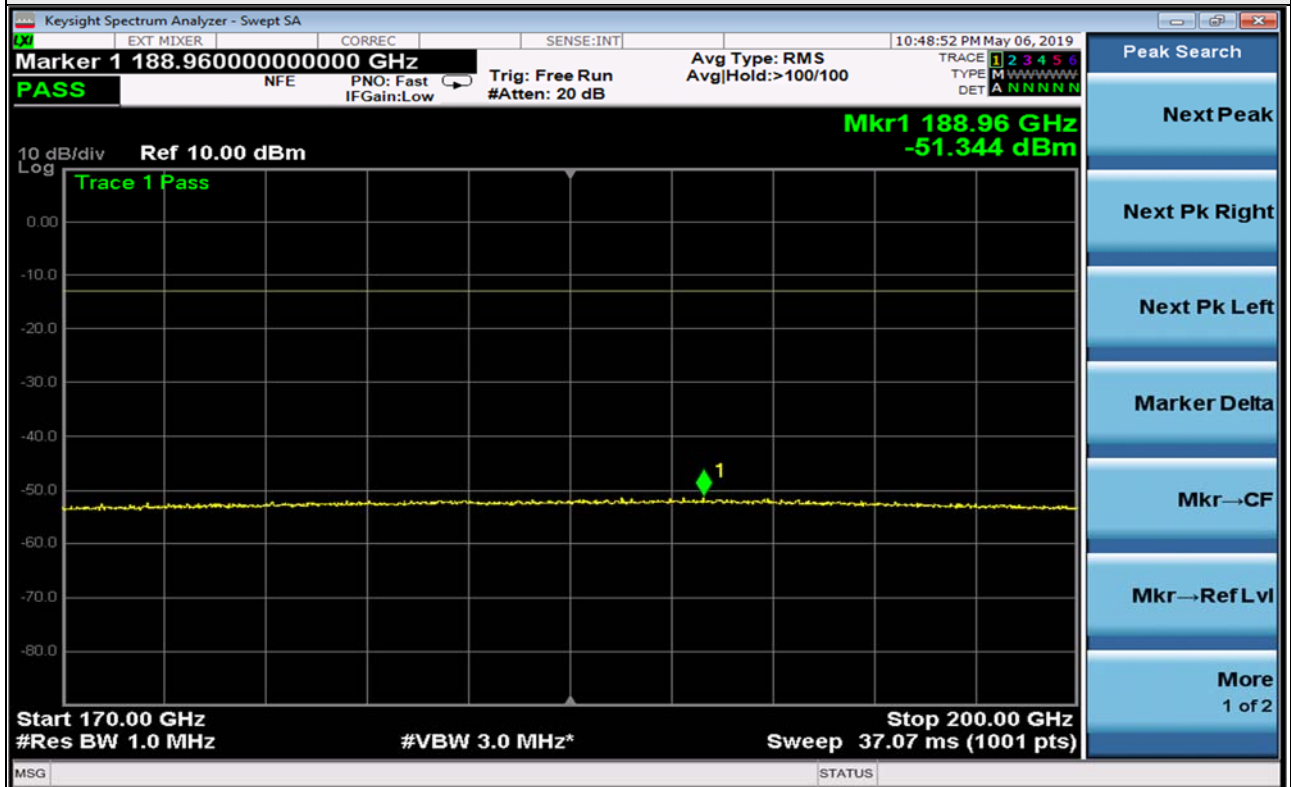
Test distance at 1m



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

Beam ID	52+180	Frequency Range	170GHz-200GHz
Channel	Mid	Antenna polarity	Vertical

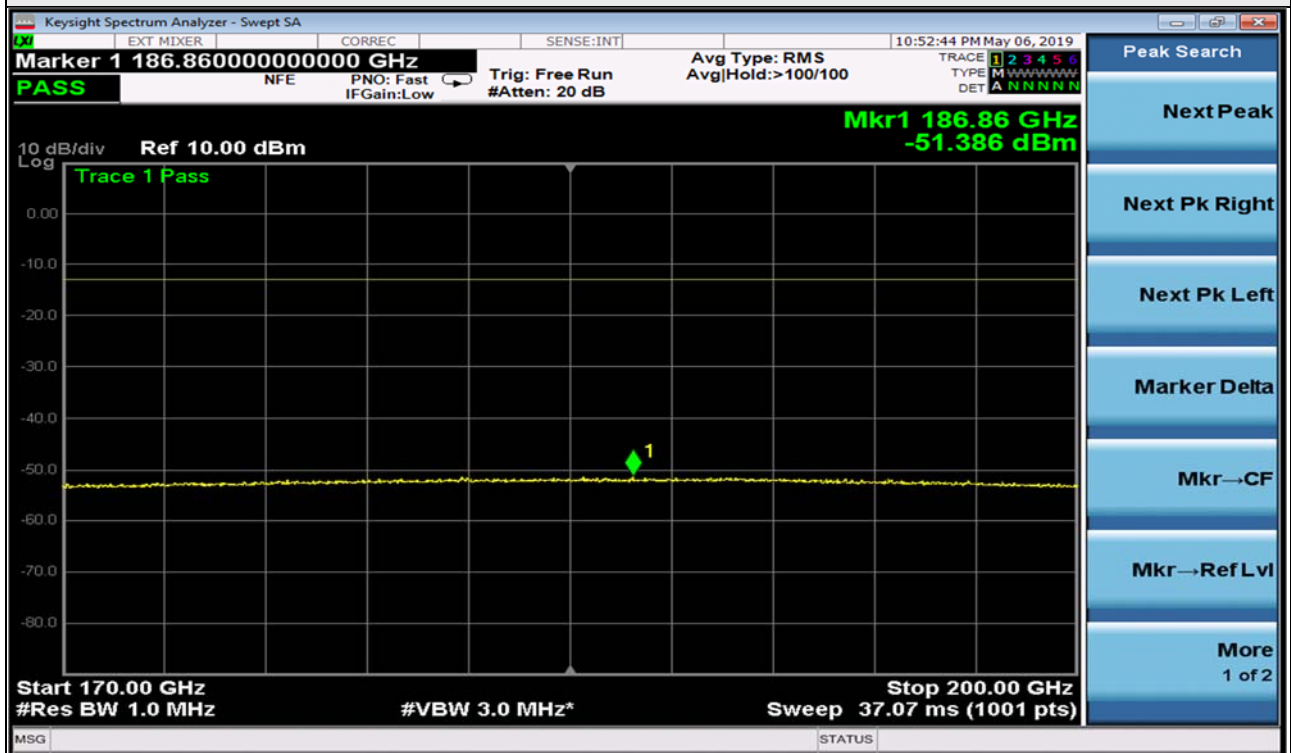
Test distance at 1m



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

Beam ID	52+180	Frequency Range	170GHz-200GHz
Channel	High	Antenna polarity	Horizontal

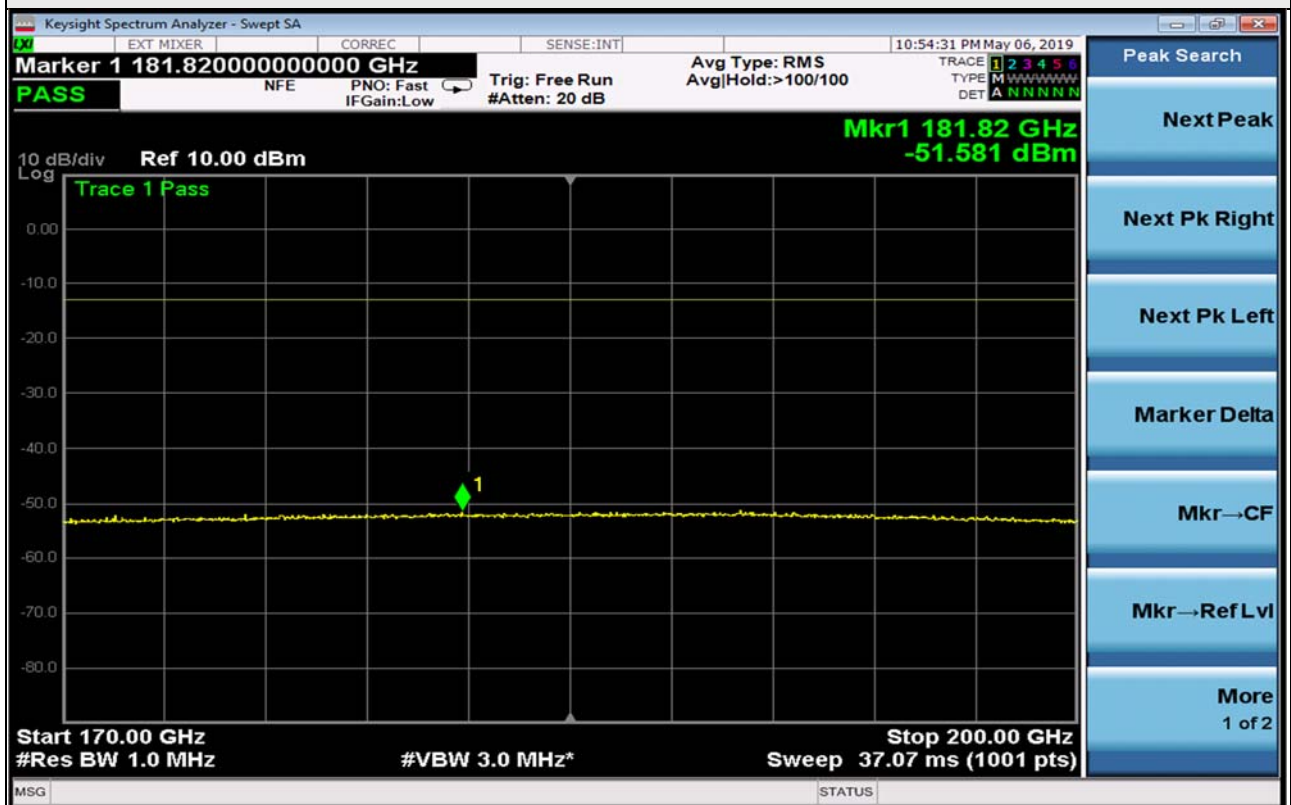
Test distance at 1m



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

Beam ID	52+180	Frequency Range	170GHz-200GHz
Channel	High	Antenna polarity	Vertical

Test distance at 1m



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