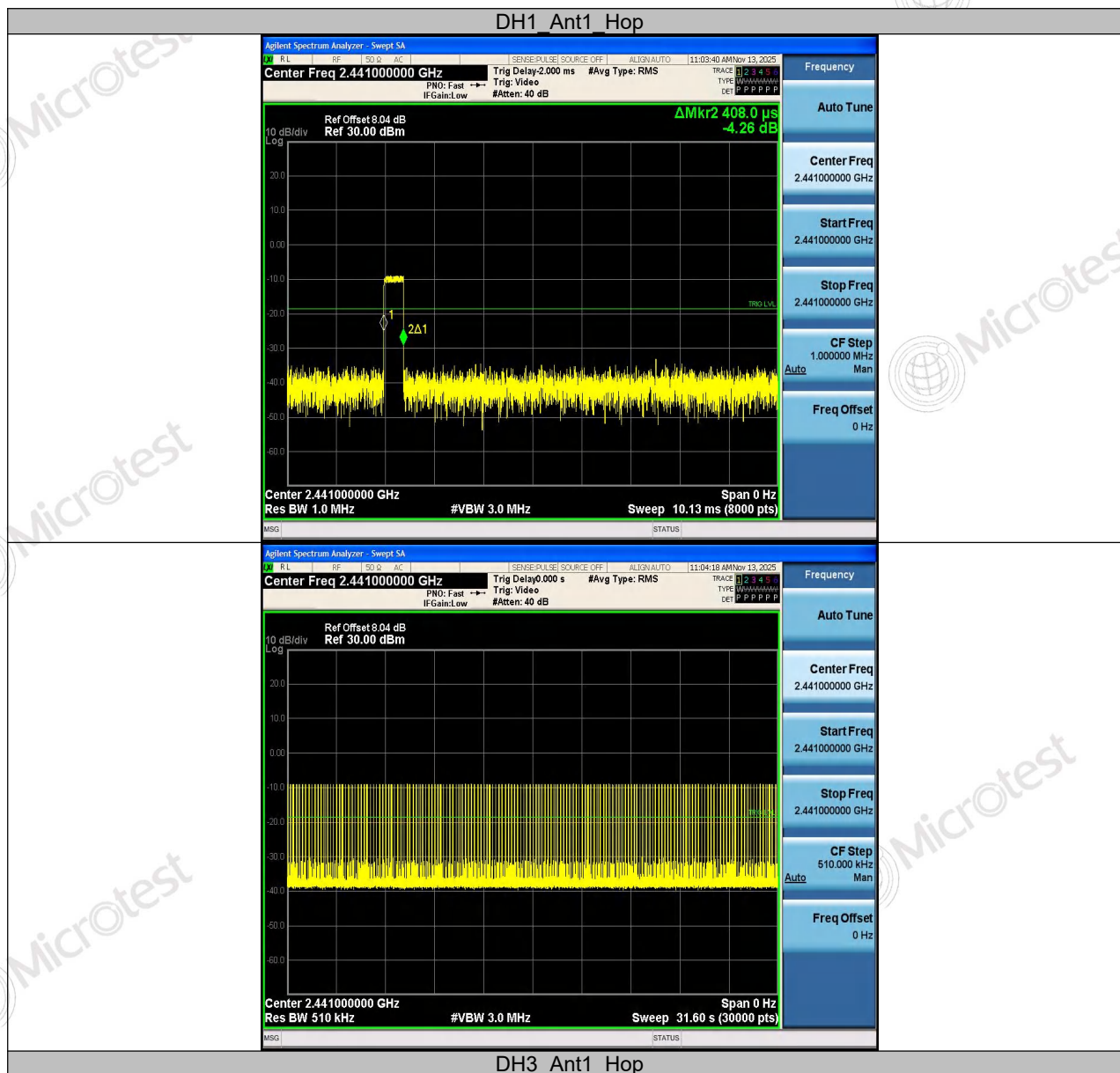


TEST REPORT

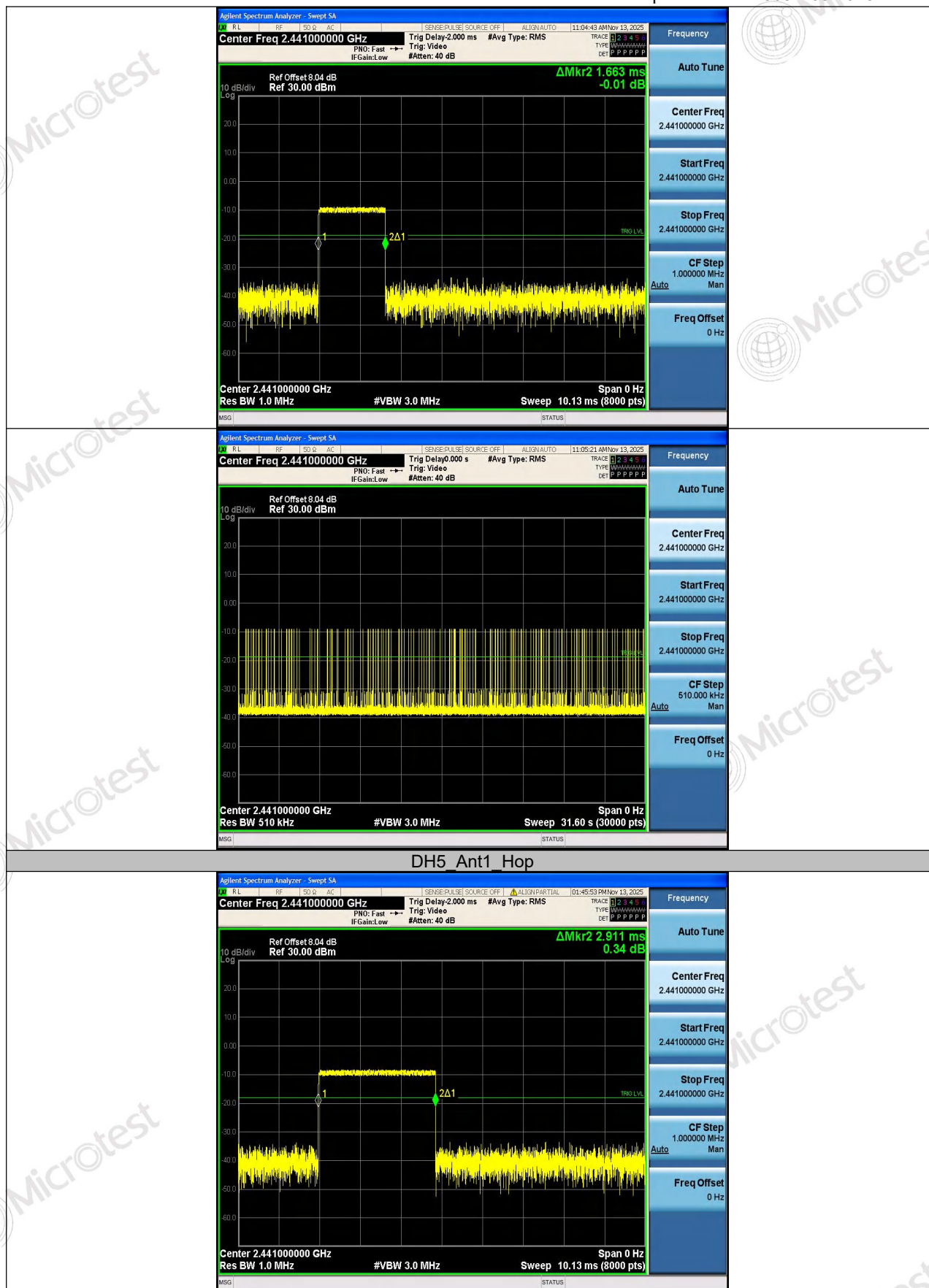
Report No.: MTi250311032-0102E1

Test Graphs



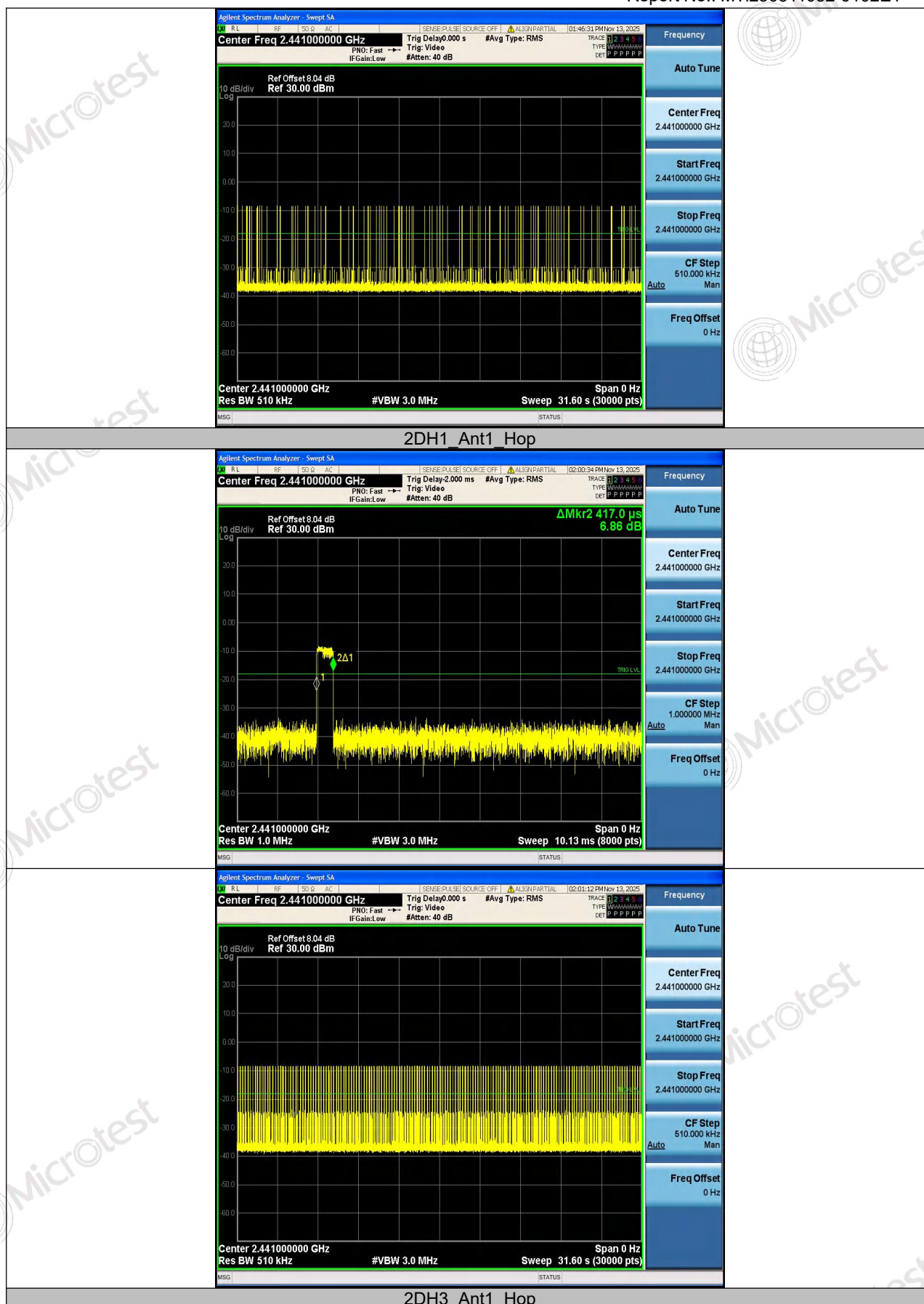
TEST REPORT

Report No.: MTi250311032-0102E1



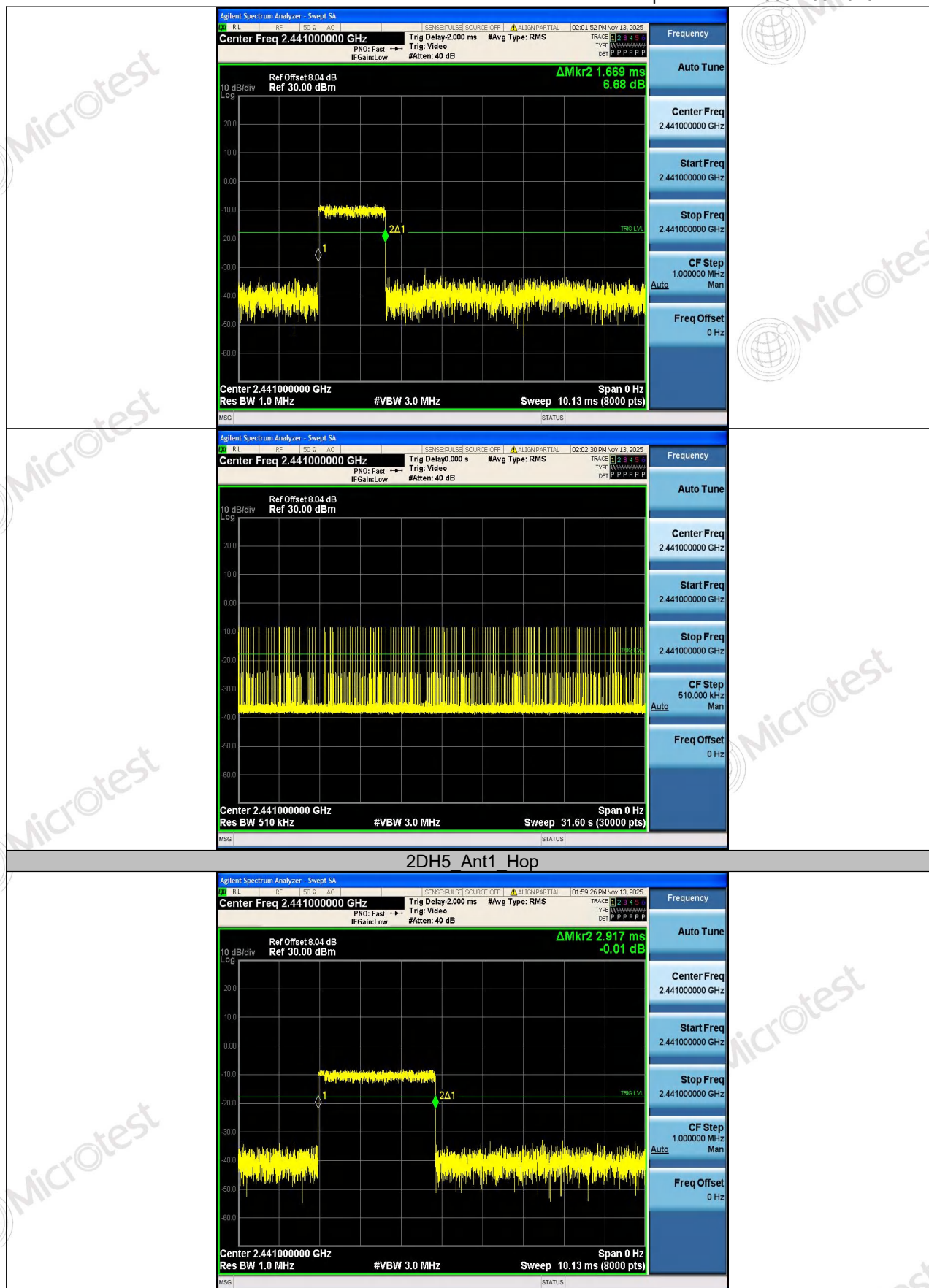
TEST REPORT

Report No.: MTi250311032-0102E1



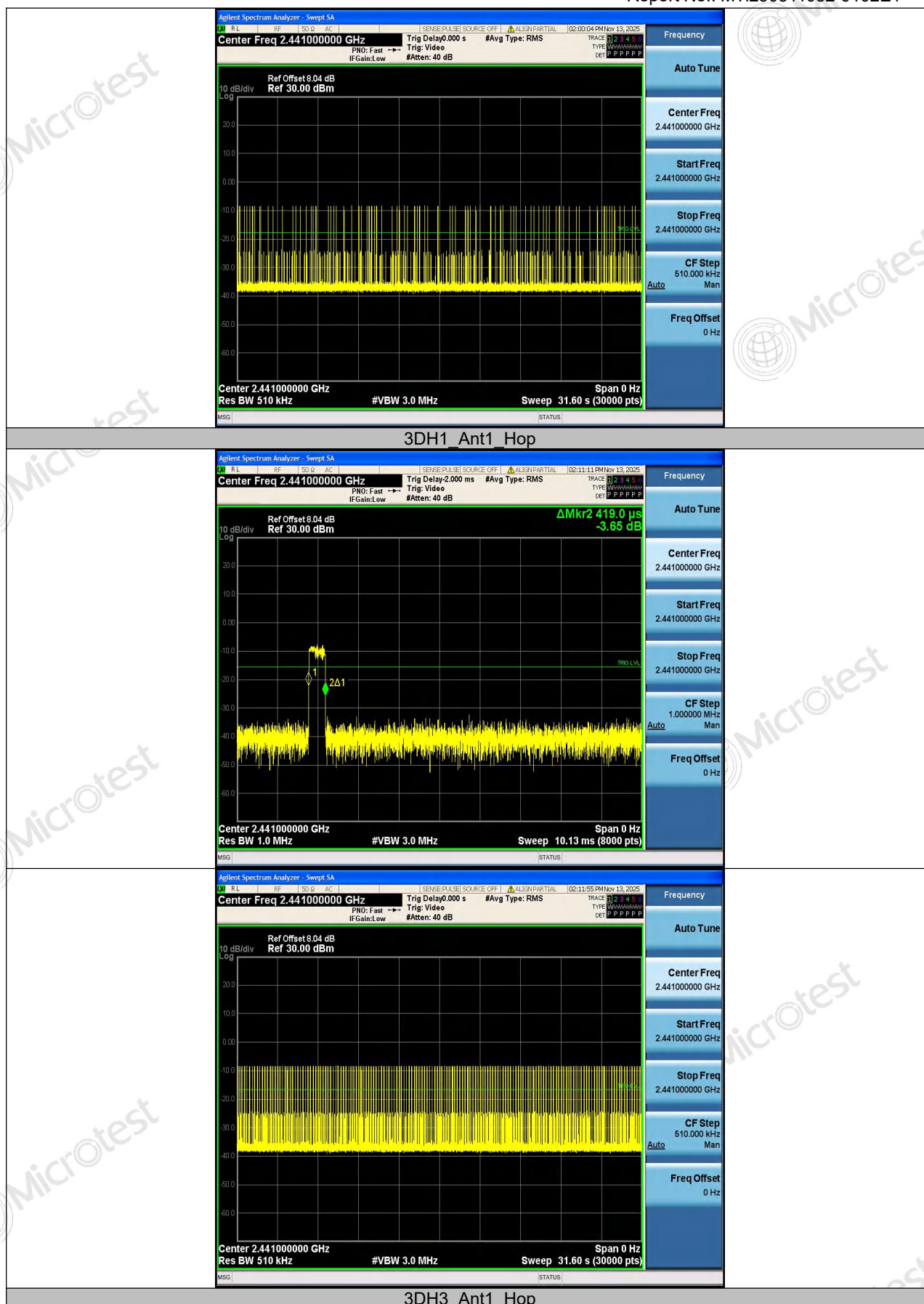
TEST REPORT

Report No.: MTi250311032-0102E1



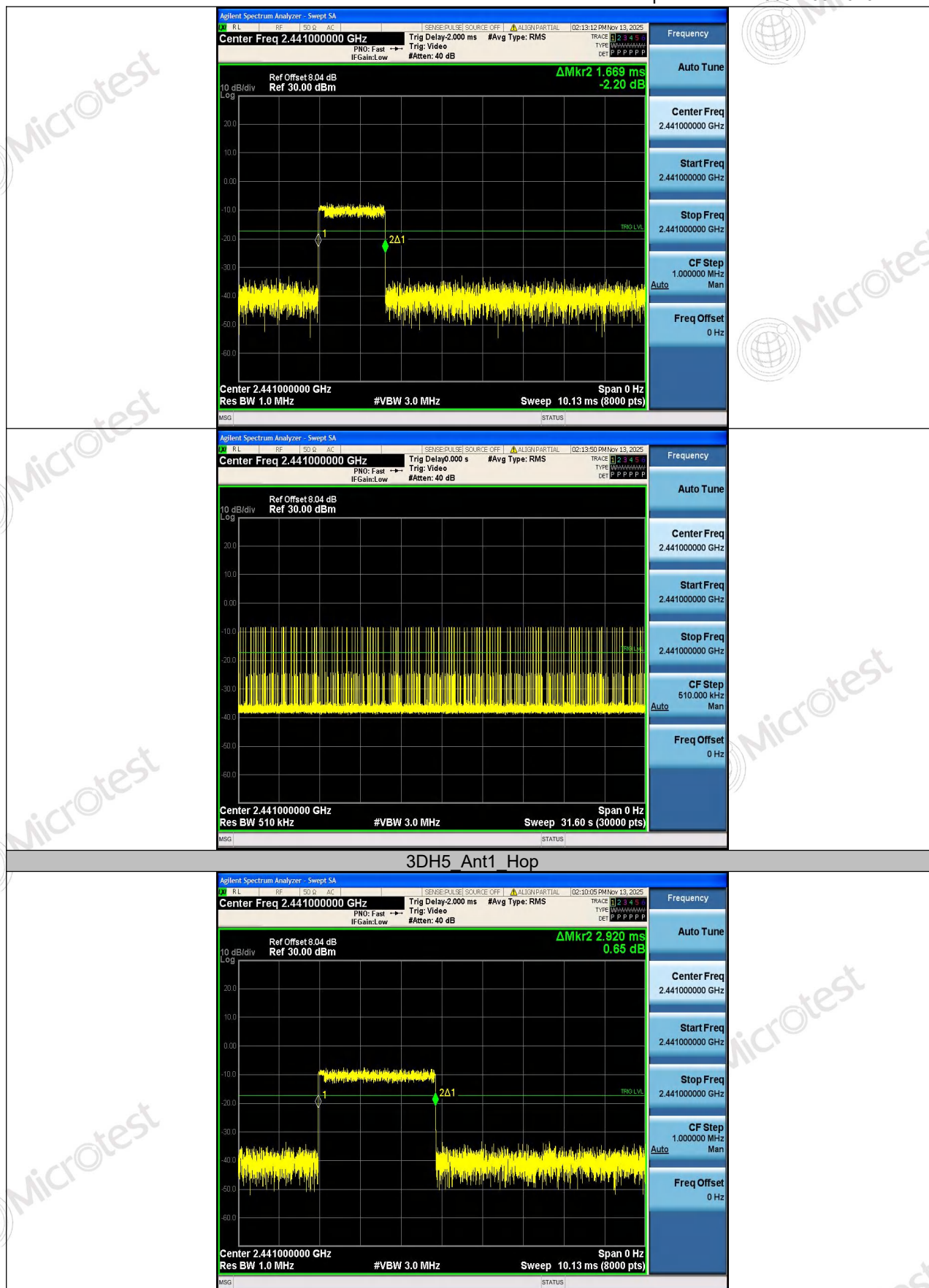
TEST REPORT

Report No.: MTi250311032-0102E1



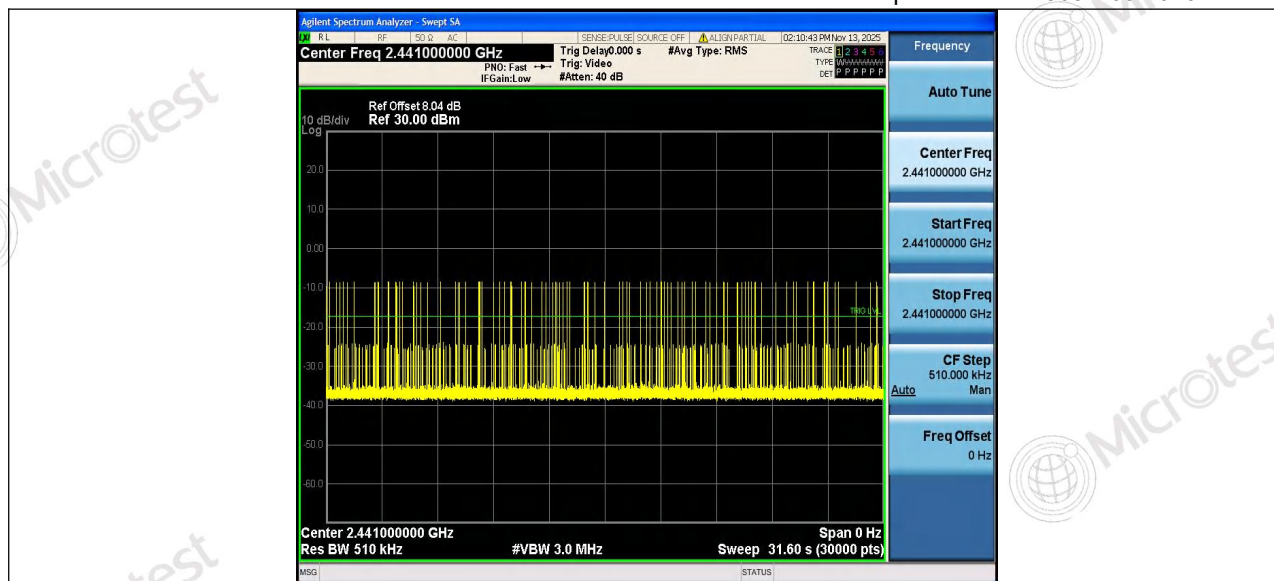
TEST REPORT

Report No.: MTi250311032-0102E1



TEST REPORT

Report No.: MTi250311032-0102E1



TEST REPORT

Report No.: MTi250311032-0102E1

Appendix E: Number of hopping channels

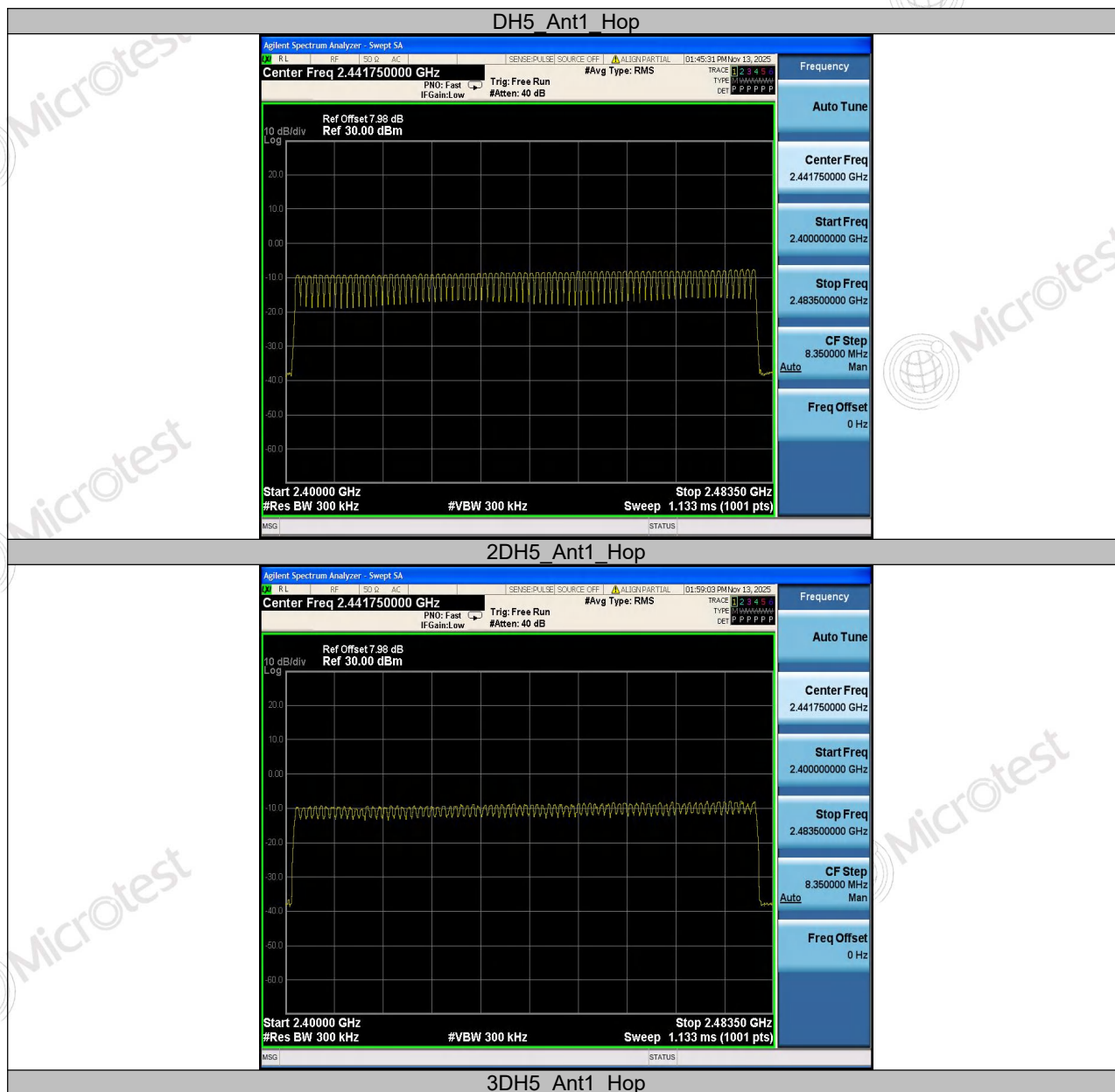
Test Result

Test Mode	Antenna	Frequency [MHz]	Result [Num]	Limit [Num]	Verdict
DH5	Ant1	Hop	79	≥15	PASS
2DH5	Ant1	Hop	79	≥15	PASS
3DH5	Ant1	Hop	79	≥15	PASS

TEST REPORT

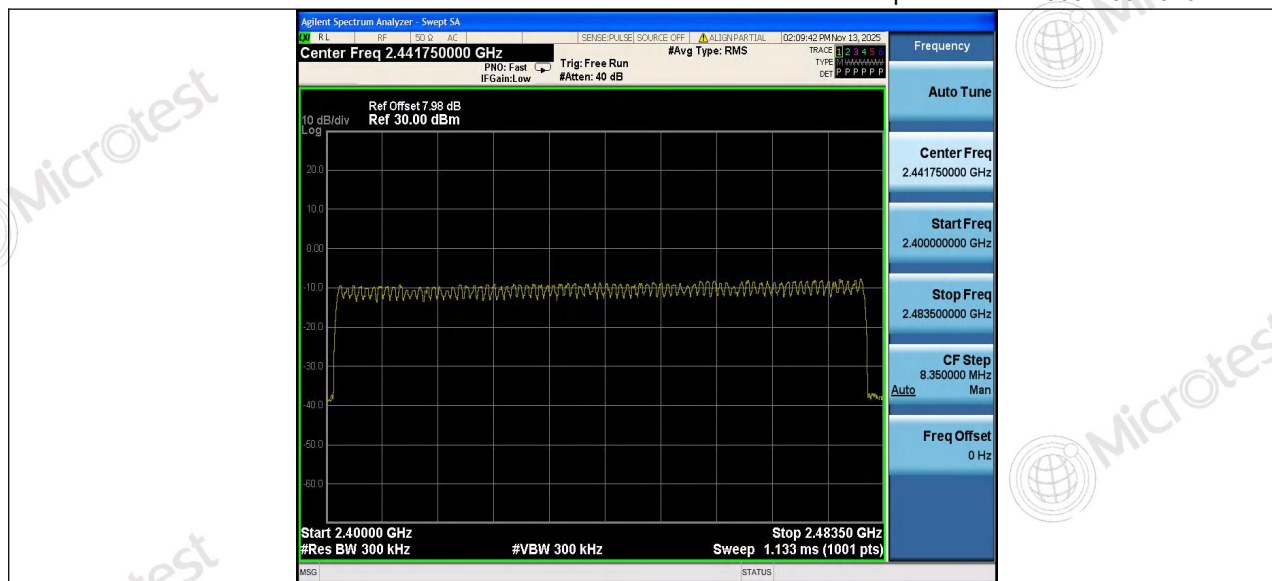
Report No.: MTi250311032-0102E1

Test Graphs



TEST REPORT

Report No.: MTi250311032-0102E1

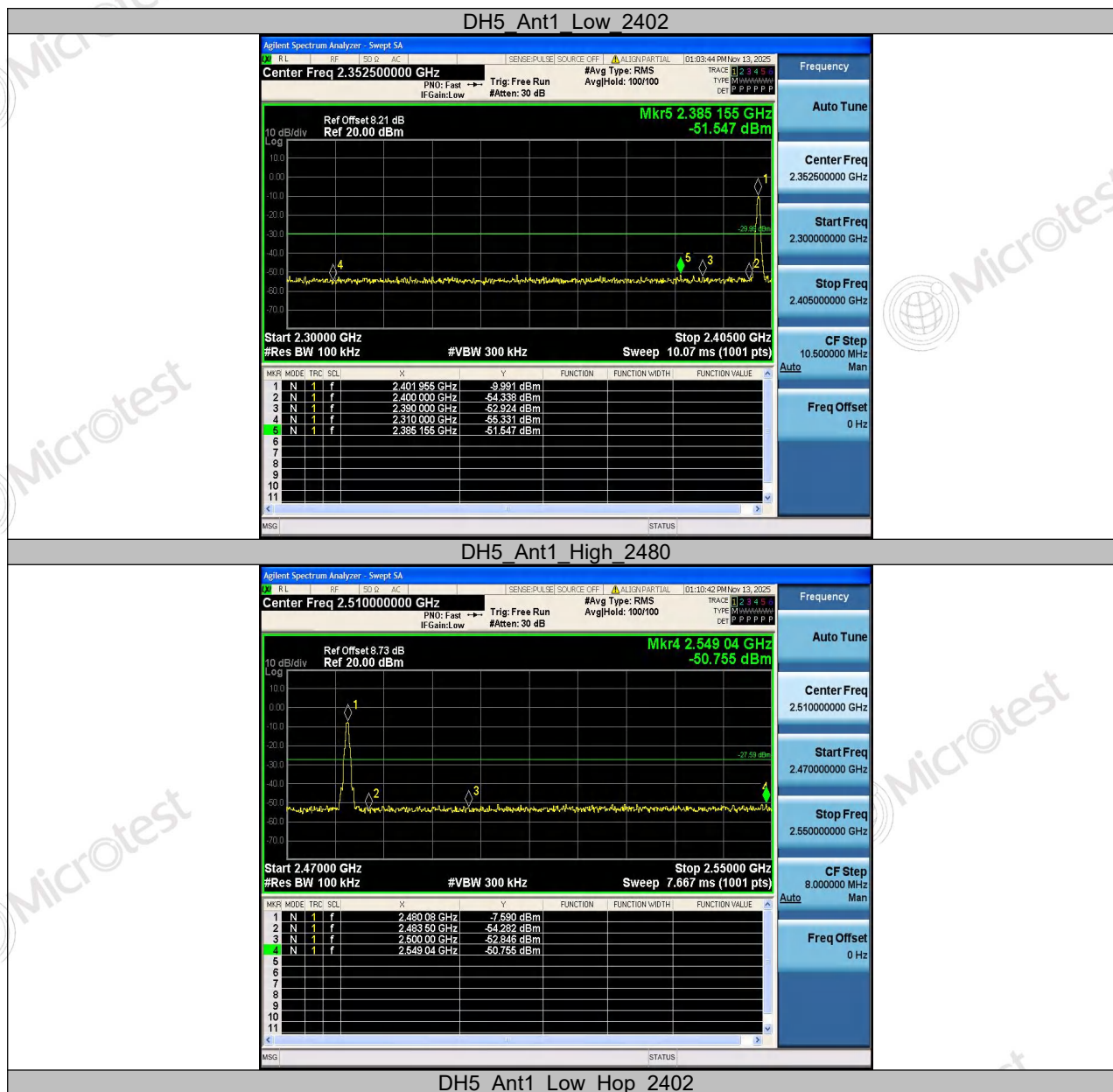


TEST REPORT

Report No.: MTi250311032-0102E1

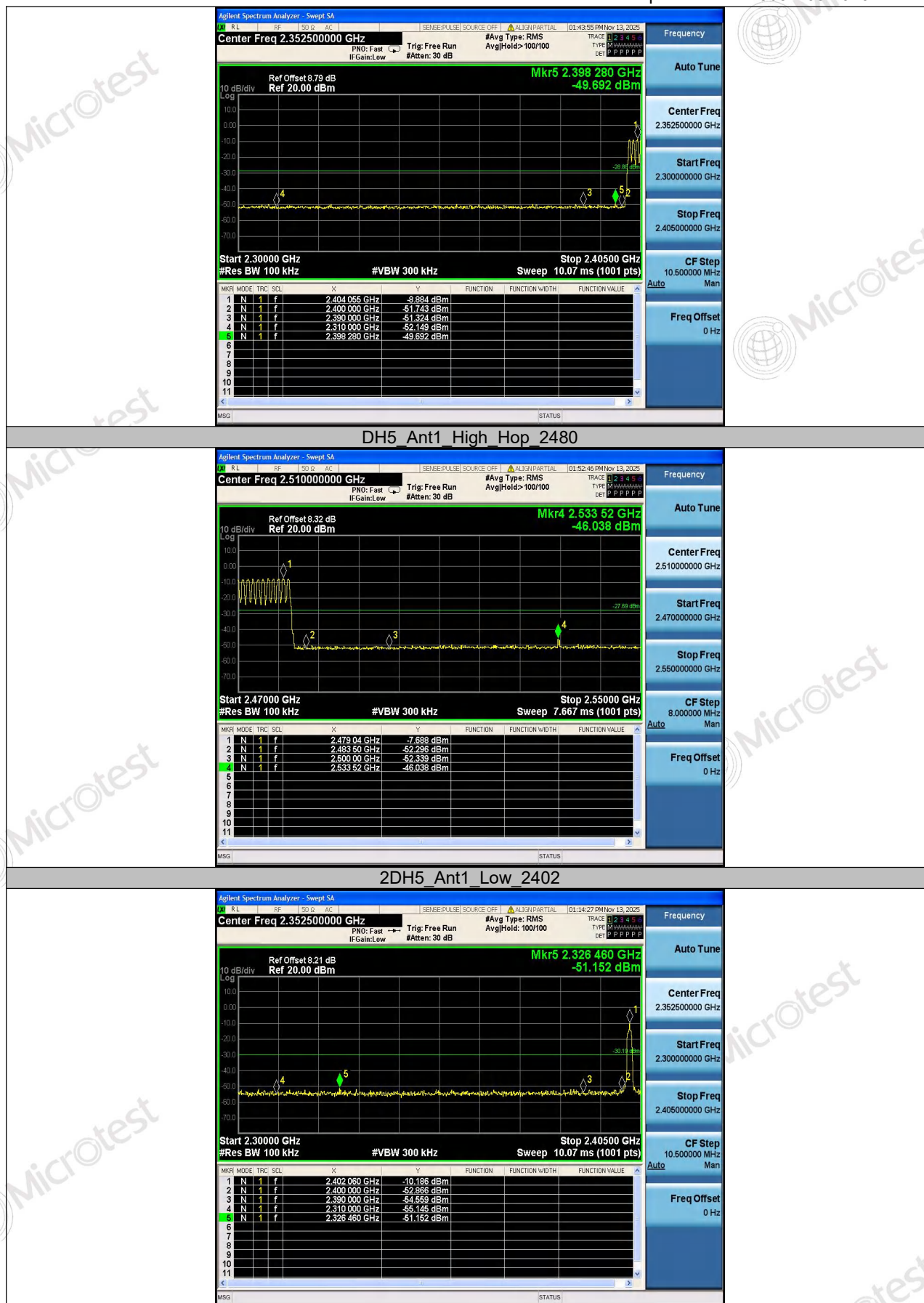
Appendix F: Band edge measurements

Test Graphs



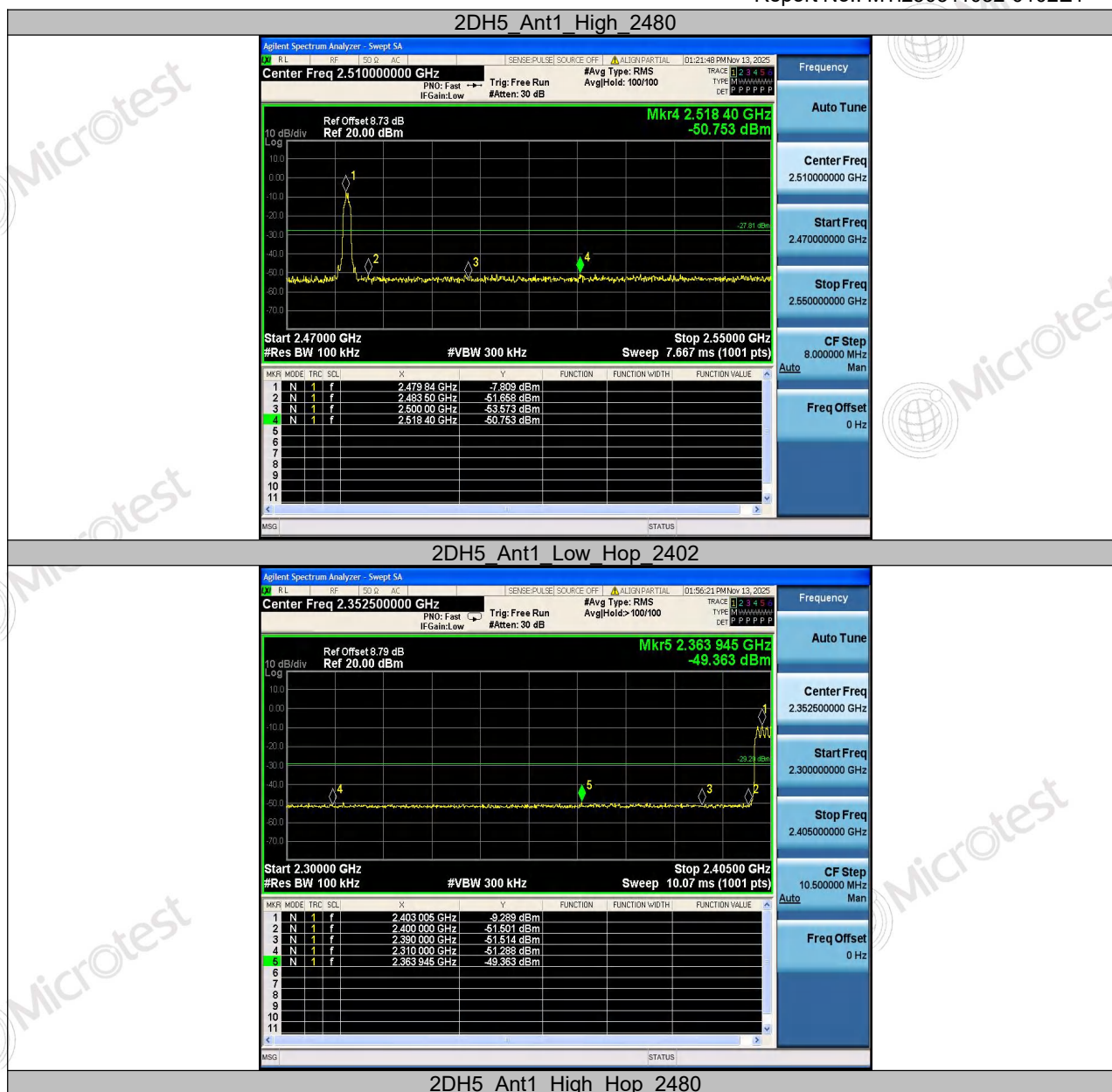
TEST REPORT

Report No.: MTi250311032-0102E1



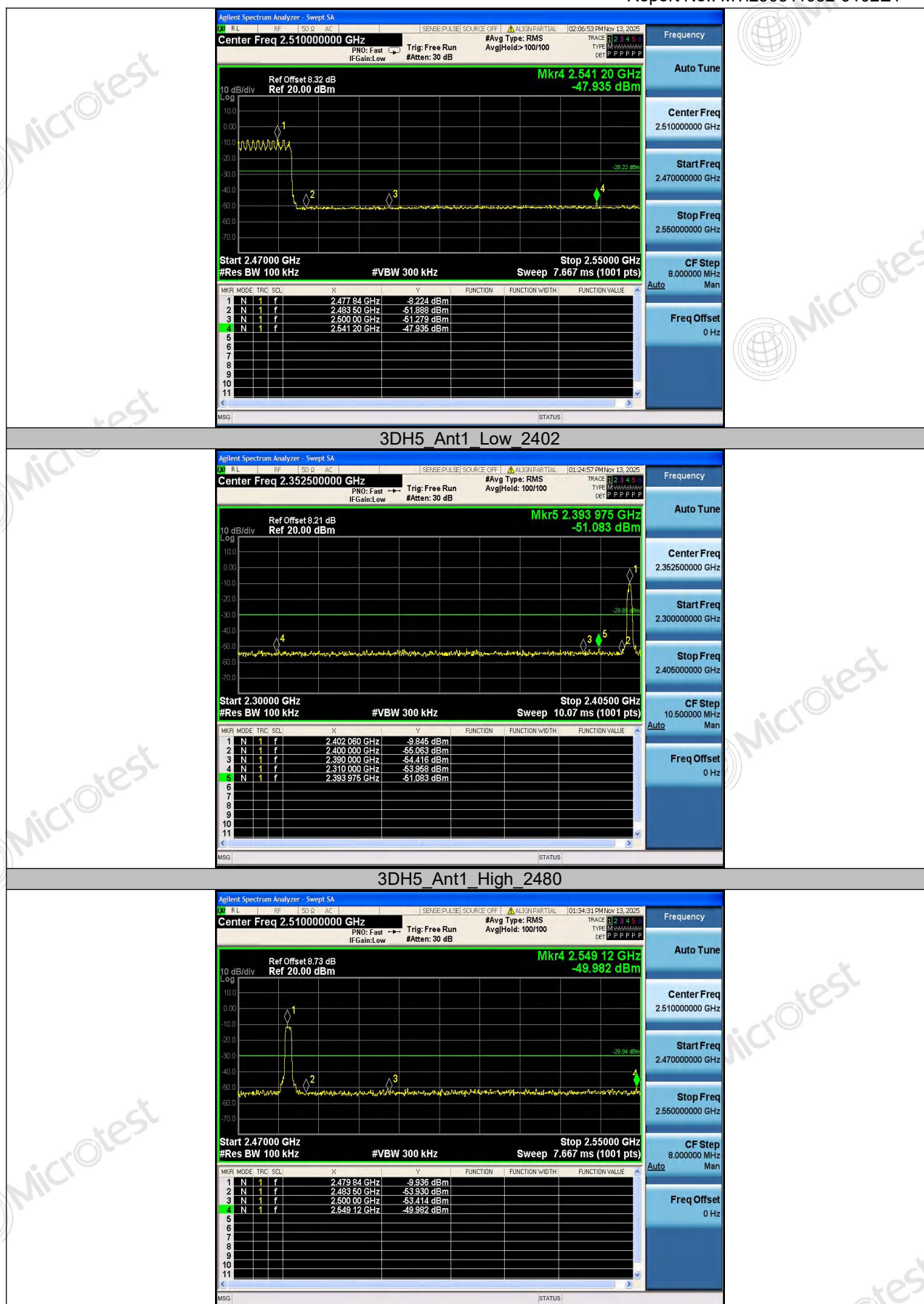
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Report No.: MTi250311032-0102E1



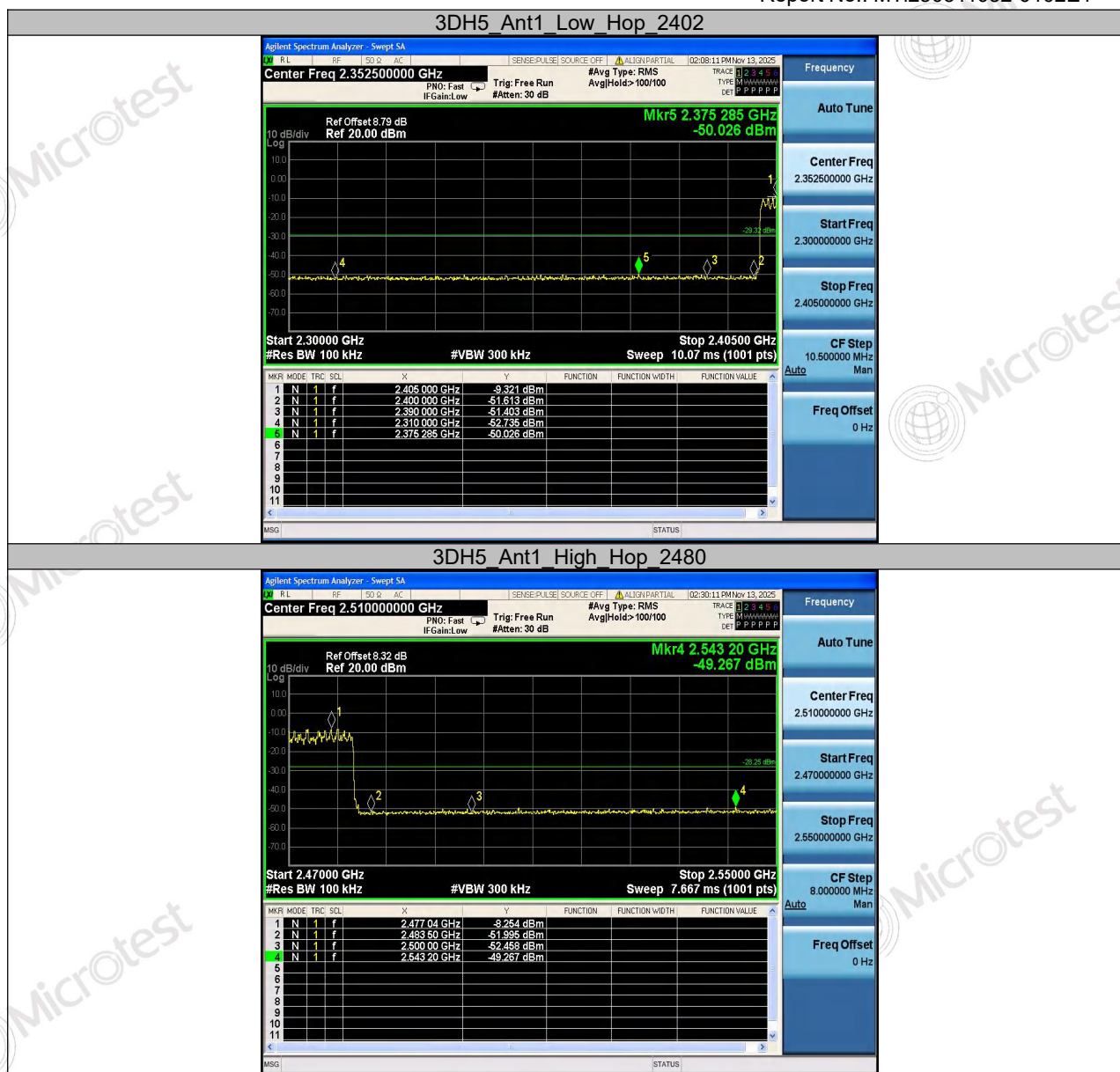
TEST REPORT

Report No.: MTi250311032-0102E1



TEST REPORT

Report No.: MTi250311032-0102E1



TEST REPORT

Report No.: MTi250311032-0102E1

Appendix G: Conducted Spurious Emission

Test Graphs



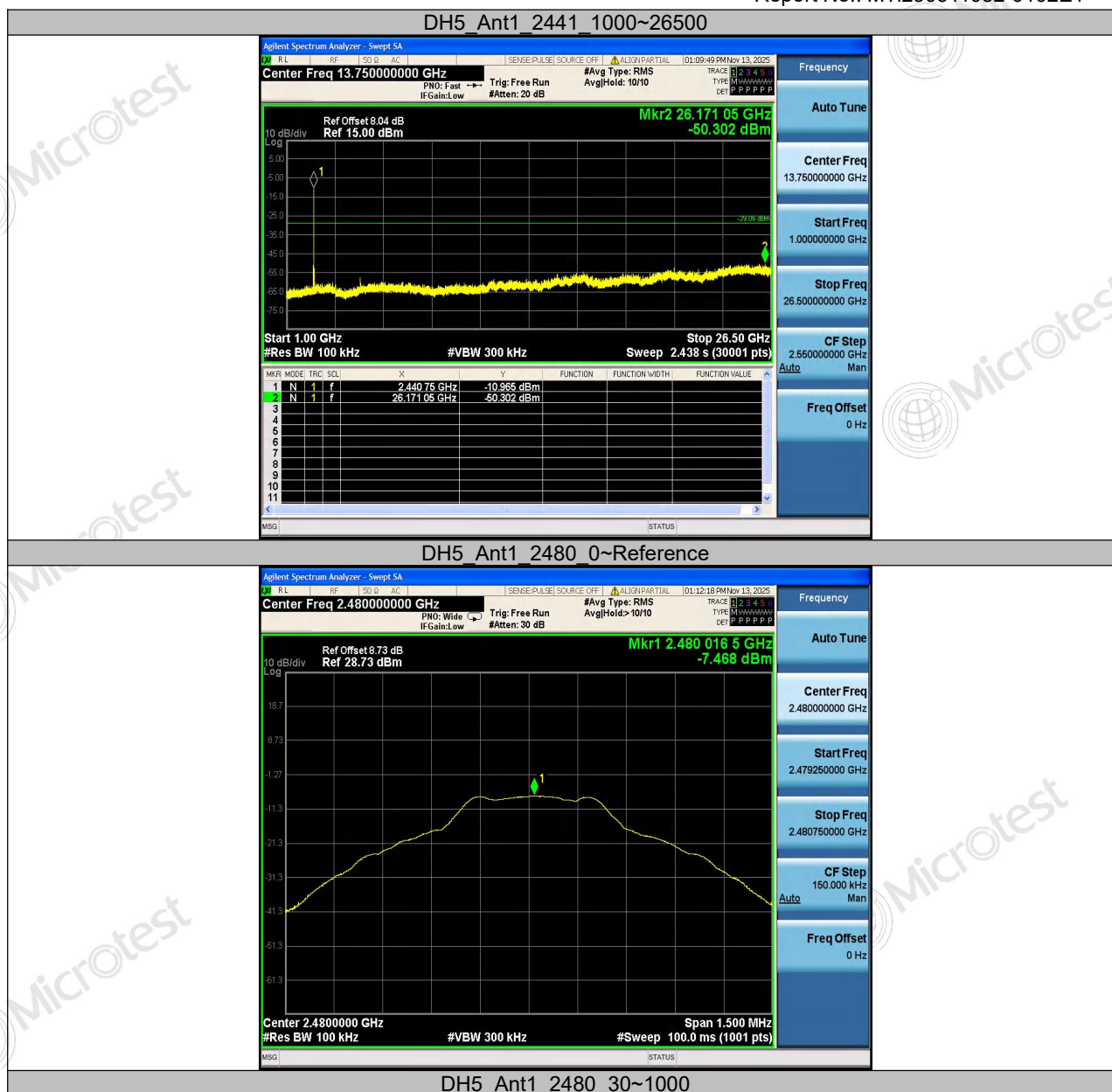
TEST REPORT

Report No.: MTi250311032-0102E1



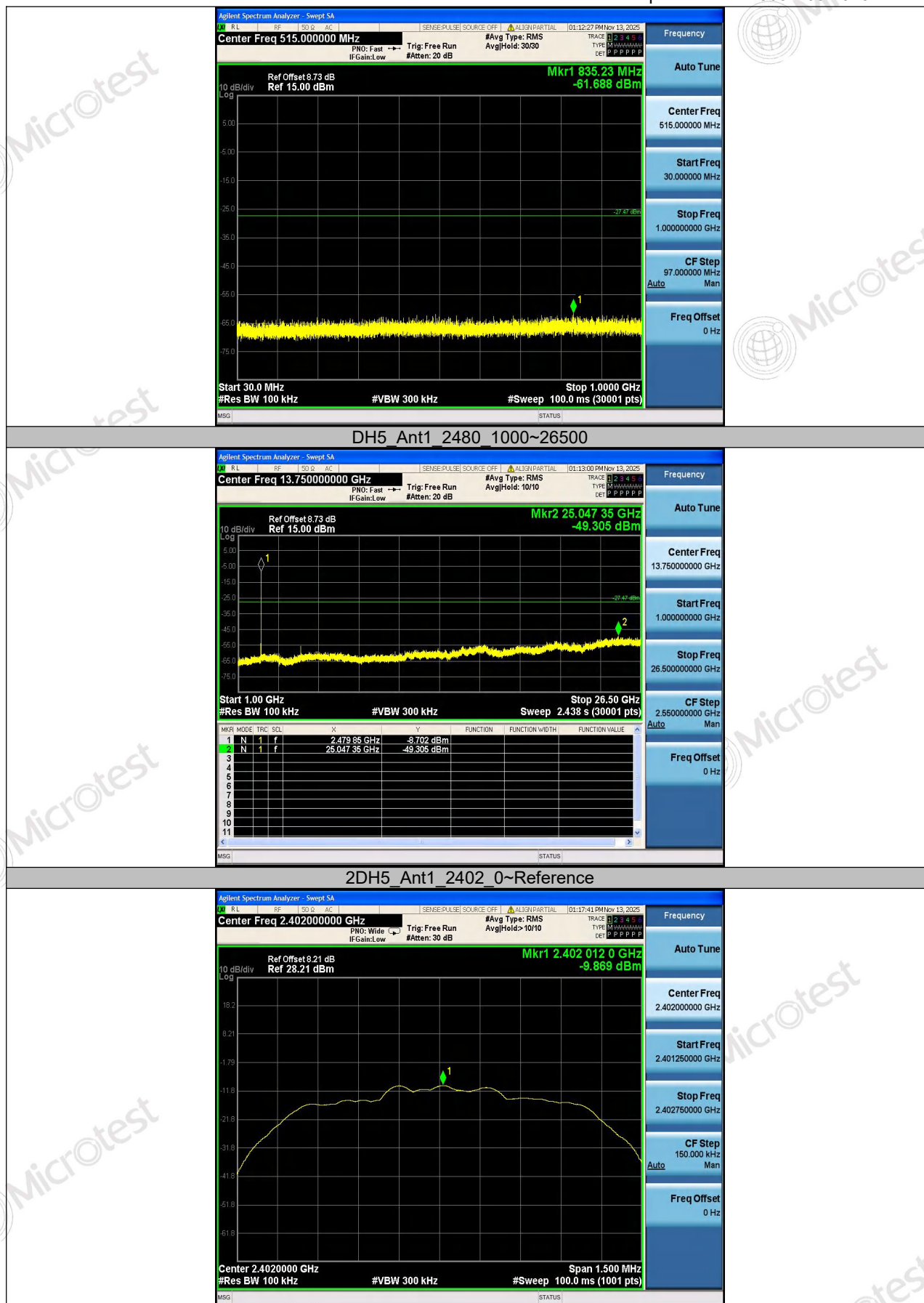
TEST REPORT

Report No.: MTi250311032-0102E1



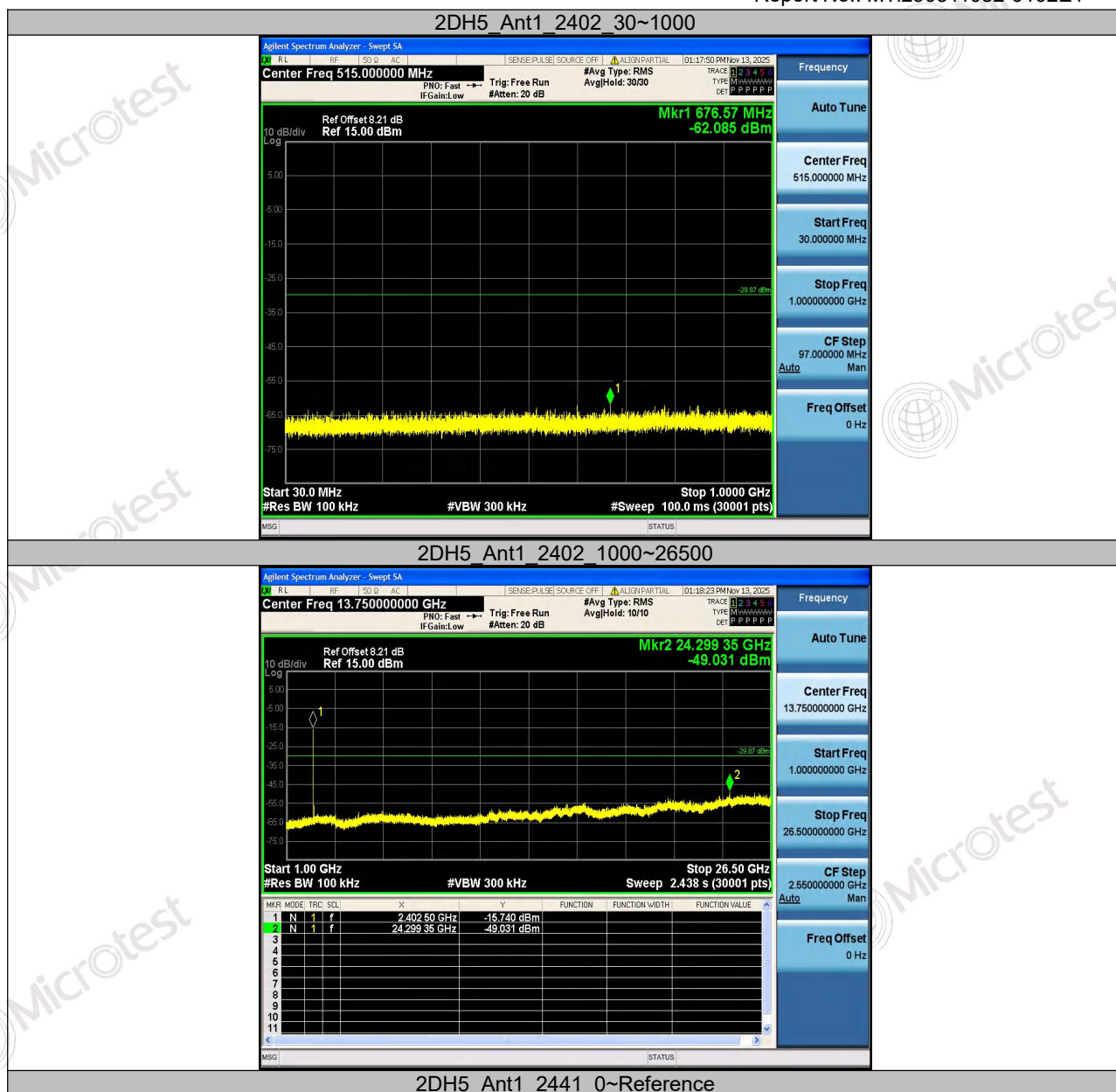
TEST REPORT

Report No.: MTi250311032-0102E1



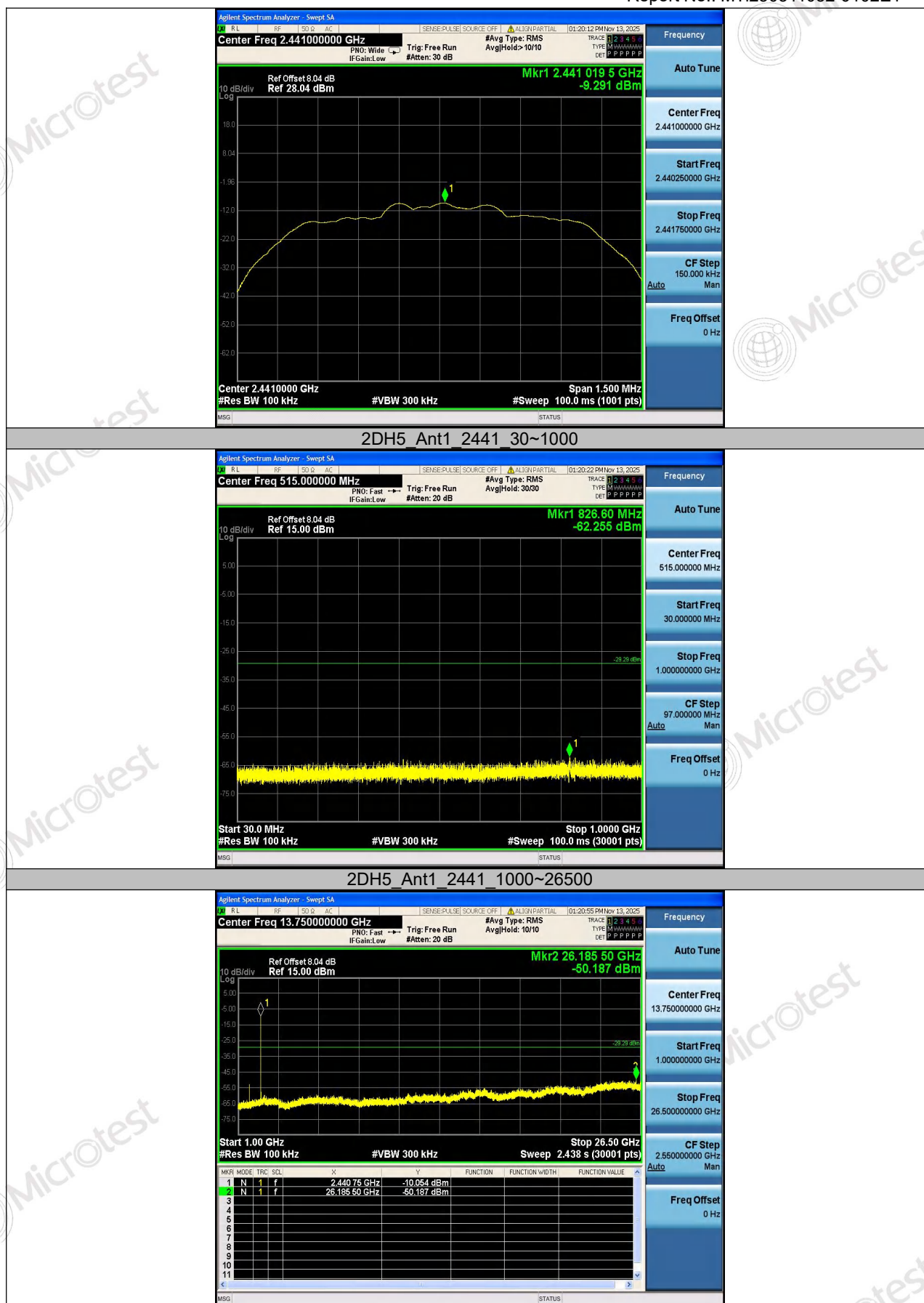
TEST REPORT

Report No.: MTi250311032-0102E1



TEST REPORT

Report No.: MTi250311032-0102E1



TEST REPORT

Report No.: MTi250311032-0102E1



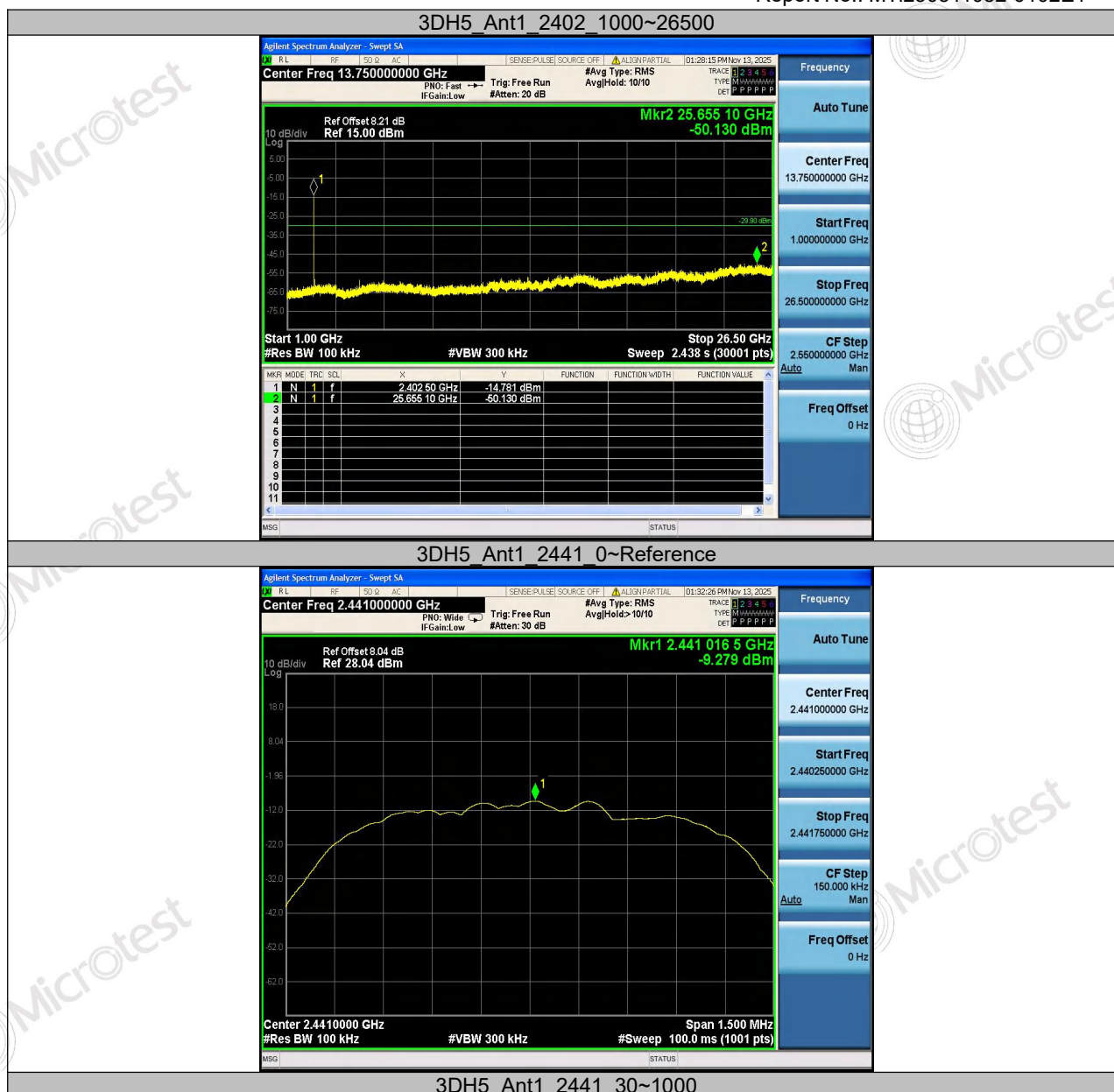
TEST REPORT

Report No.: MTi250311032-0102E1



TEST REPORT

Report No.: MTi250311032-0102E1



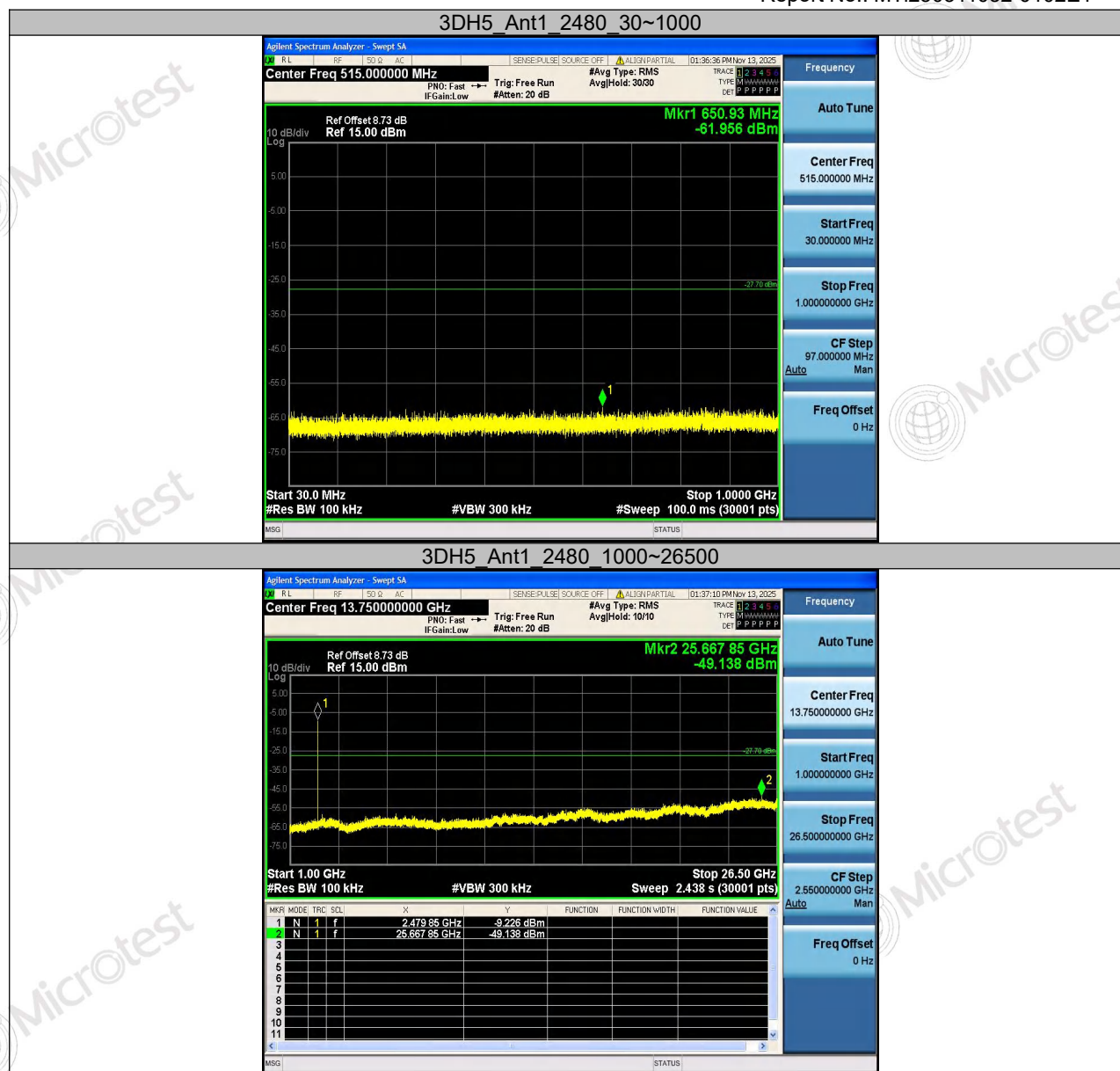
TEST REPORT

Report No.: MTi250311032-0102E1



TEST REPORT

Report No.: MTi250311032-0102E1



TEST REPORT

Report No.: MTi250311032-0102E1

Statement

1. This report is invalid without the seal and signature of the laboratory.
2. The test results of this report are only responsible for the samples submitted. Client shall be responsible for representativeness of the sample and authenticity of the material.
3. The report shall not be partially reproduced without the written consent of the Laboratory.
4. This report is invalid if transferred, altered or tampered with in any form without authorization.
5. The observations or tests with special mark fall outside the scope of accreditation, and are only used for purpose of commission, research, training, internal quality control etc.
6. Any objection to this report shall be submitted to the laboratory within 15 days from the date of receipt of the report.

***** END OF REPORT *****