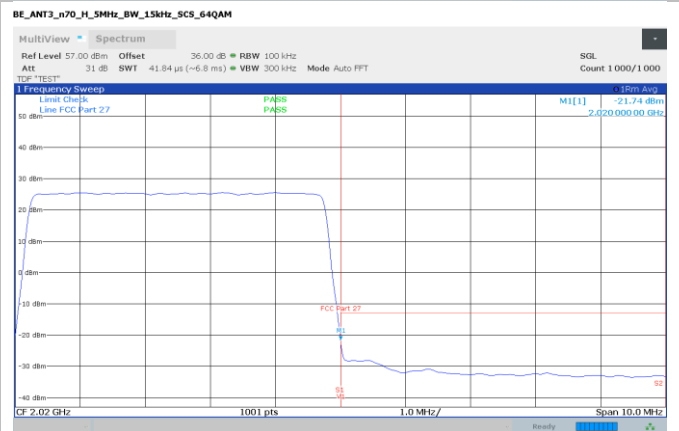
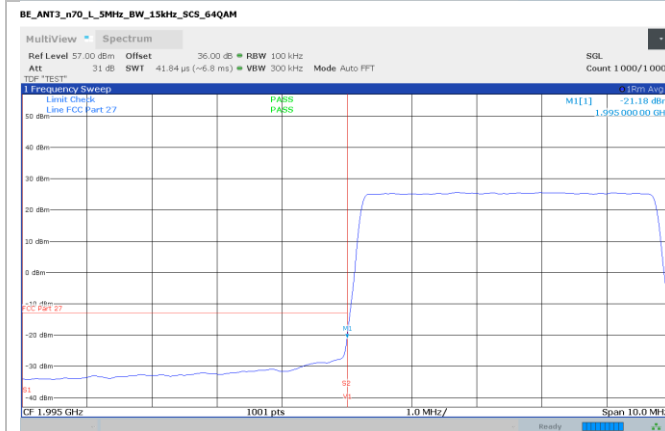
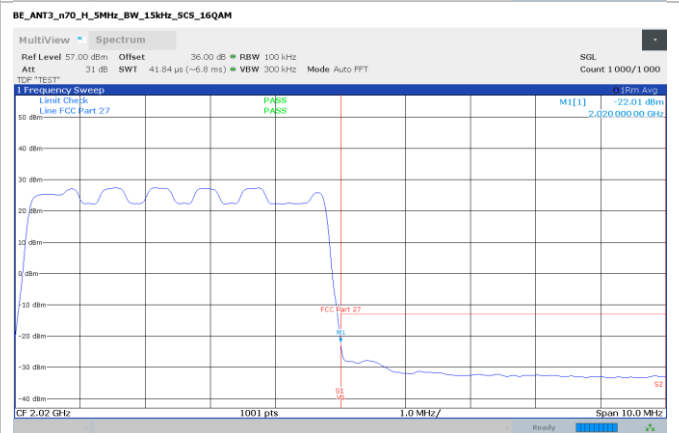
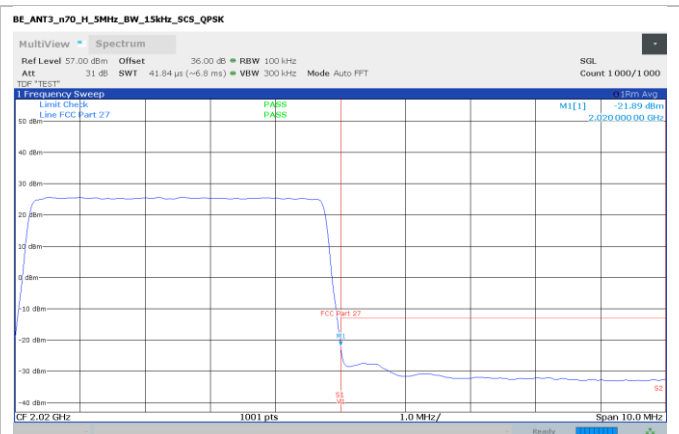
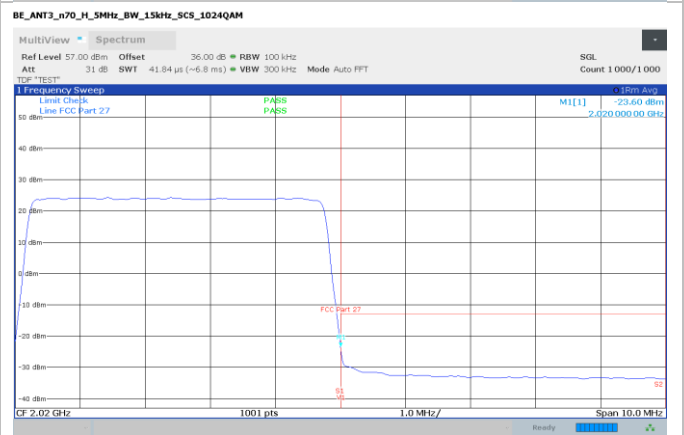
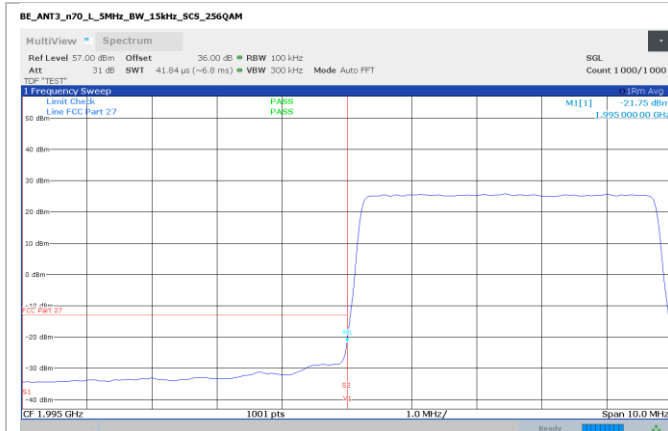


Band n70 – band edge

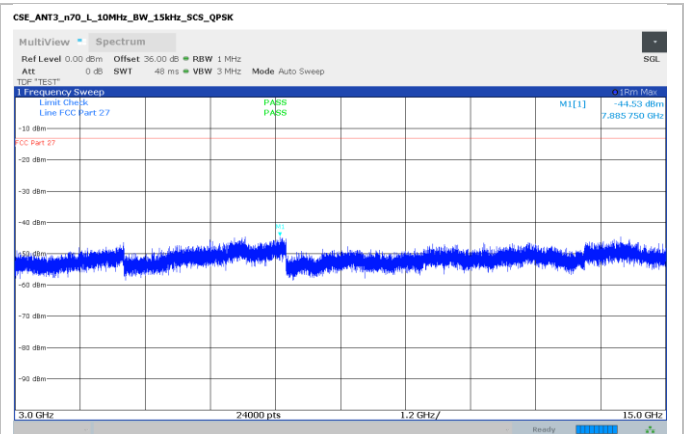
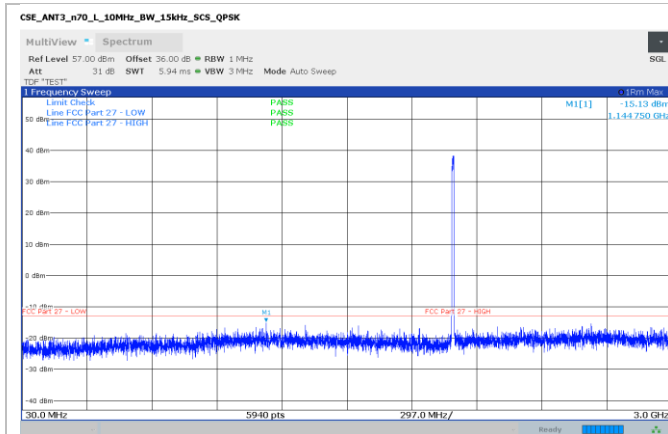
5 MHz





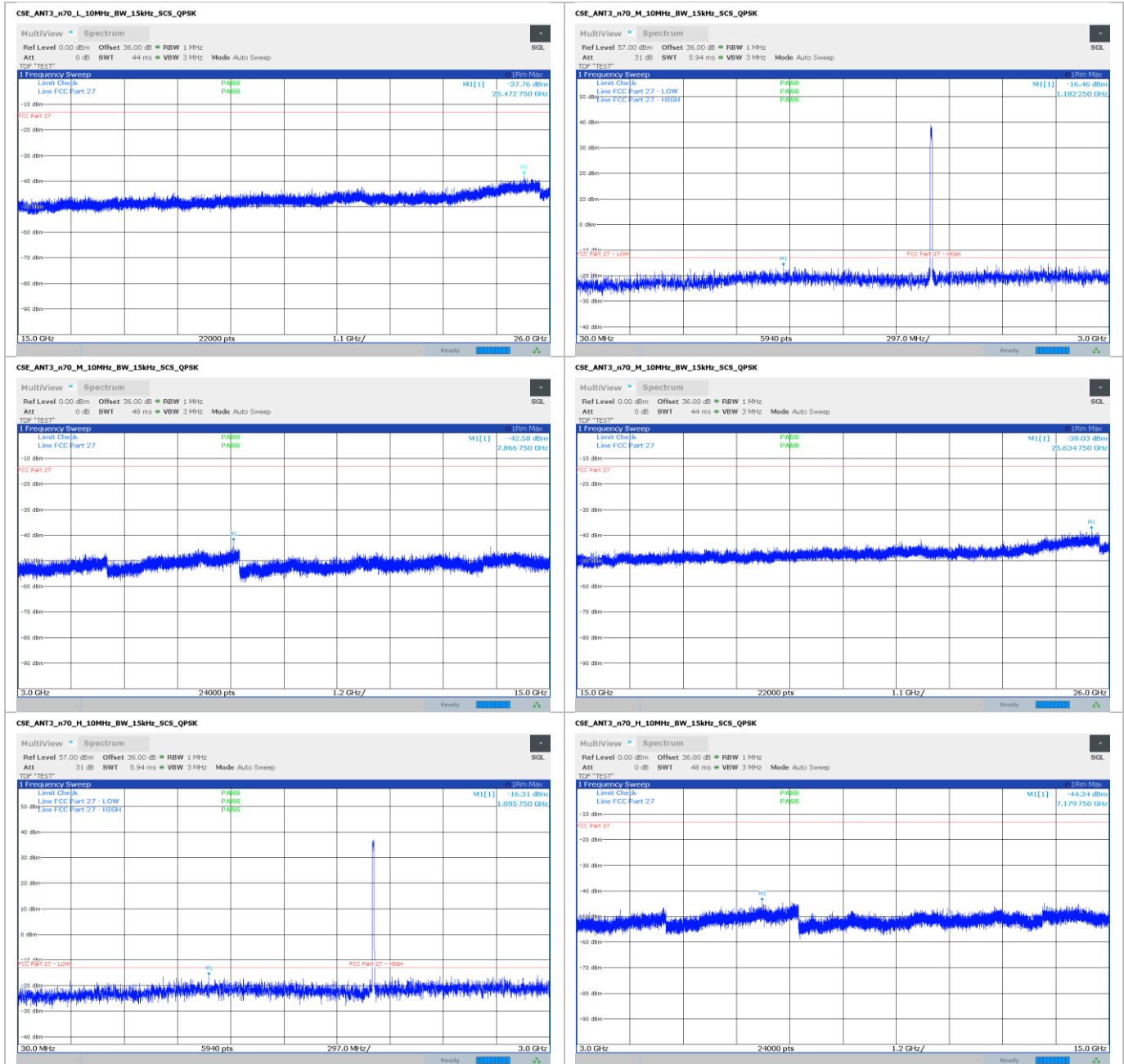
Band n70 – conducted spurious emissions

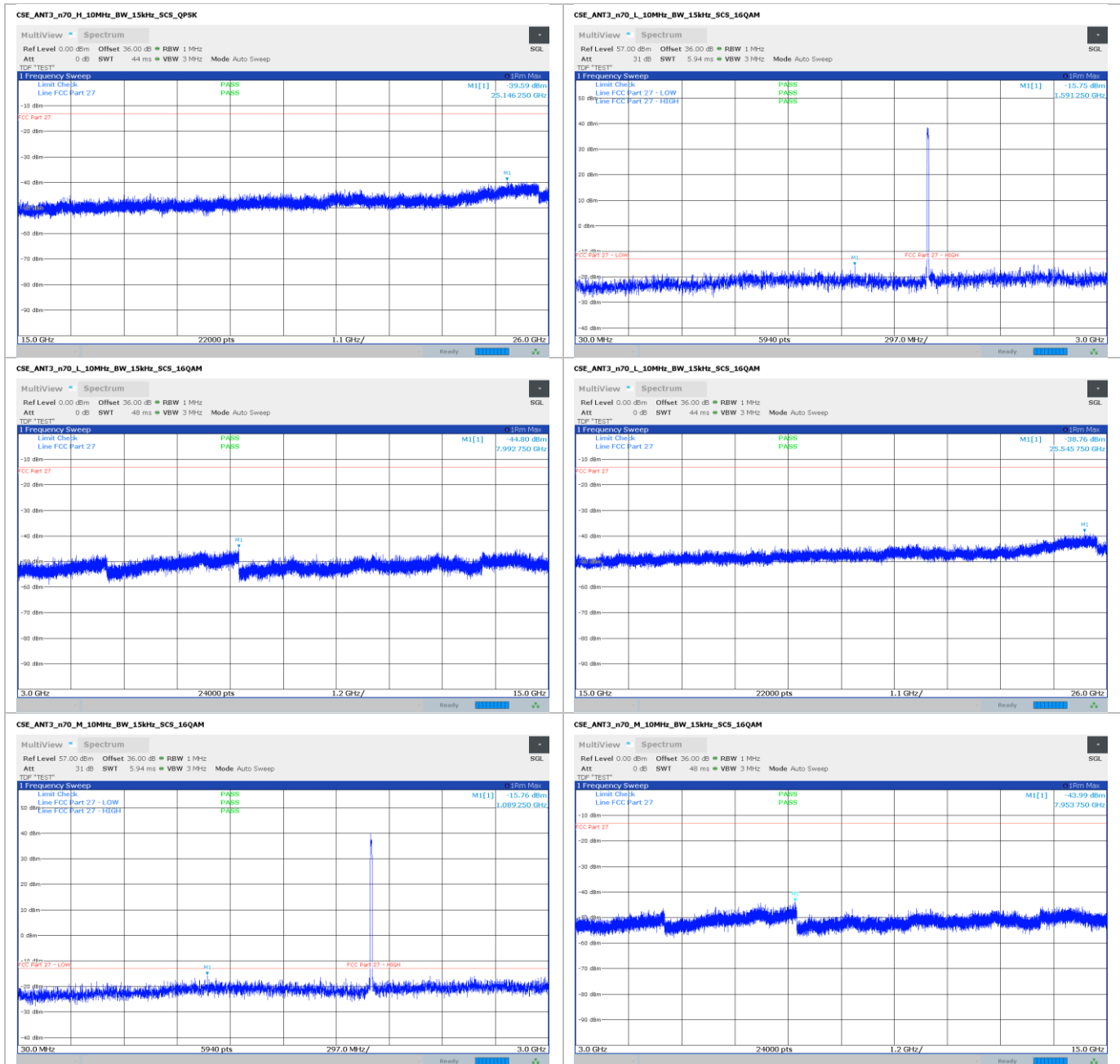
10 MHz



Section 8
Test name
Specification

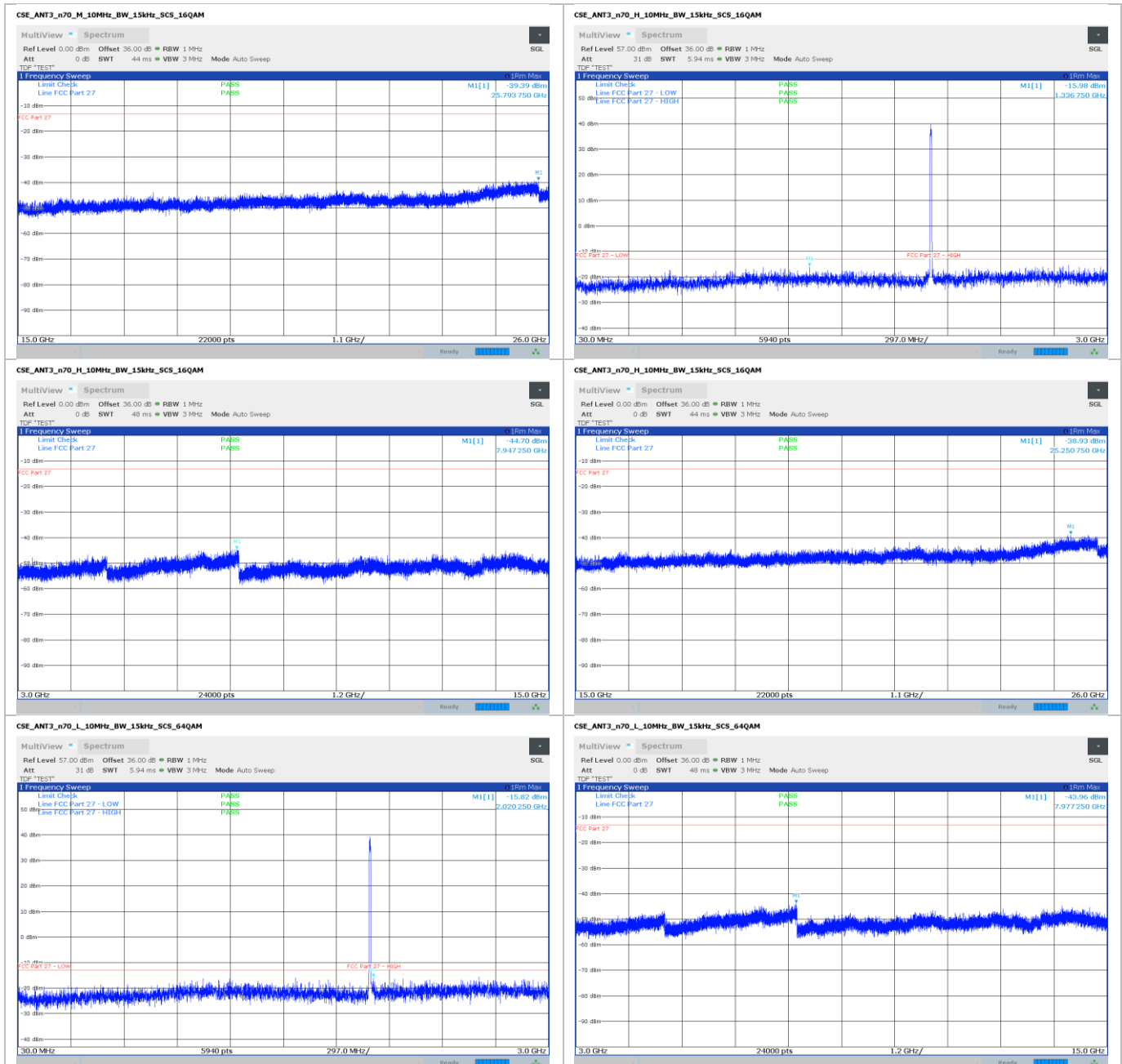
Testing data
FCC 27.53(m) Emission limits
FCC Part 27





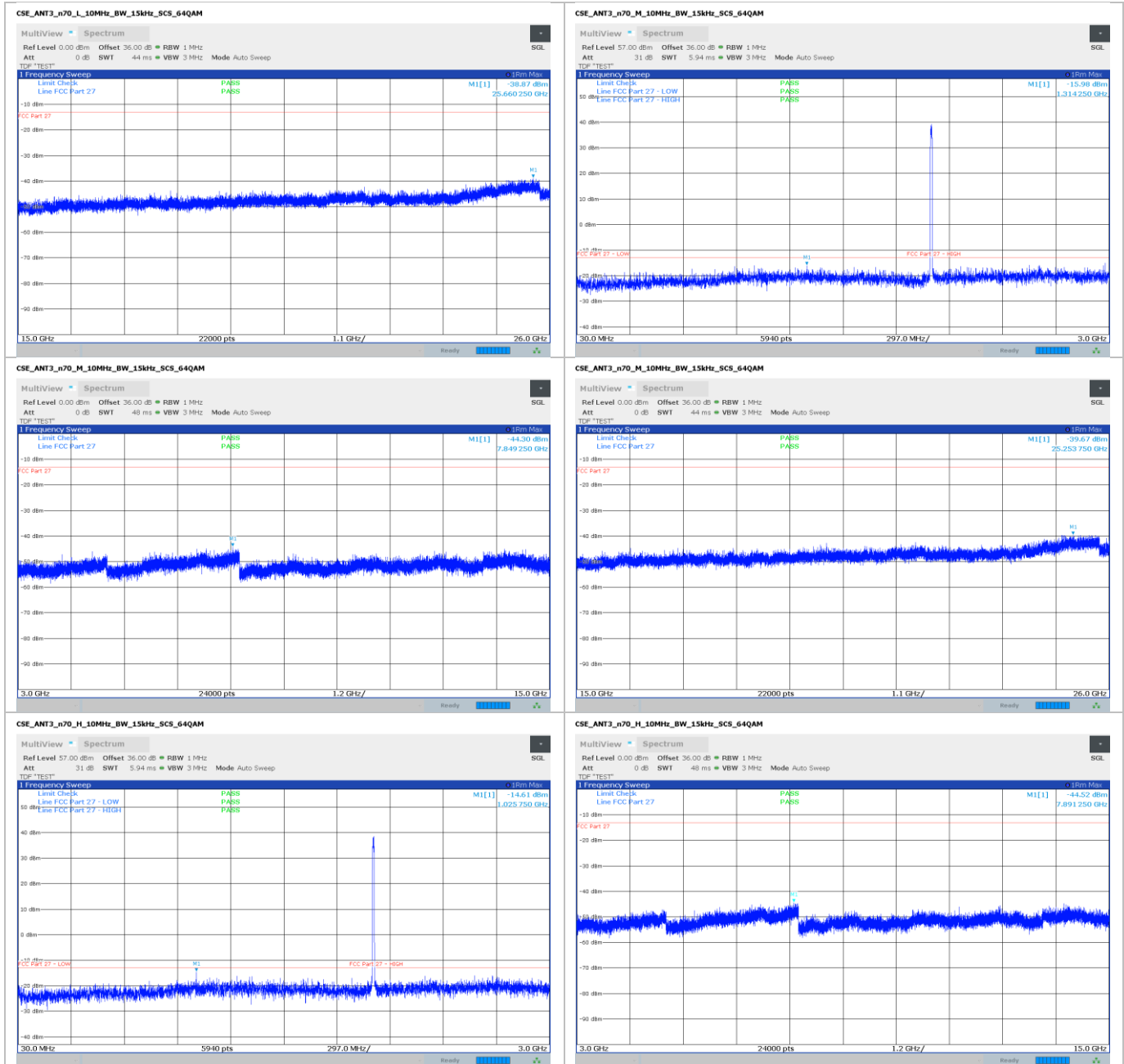
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



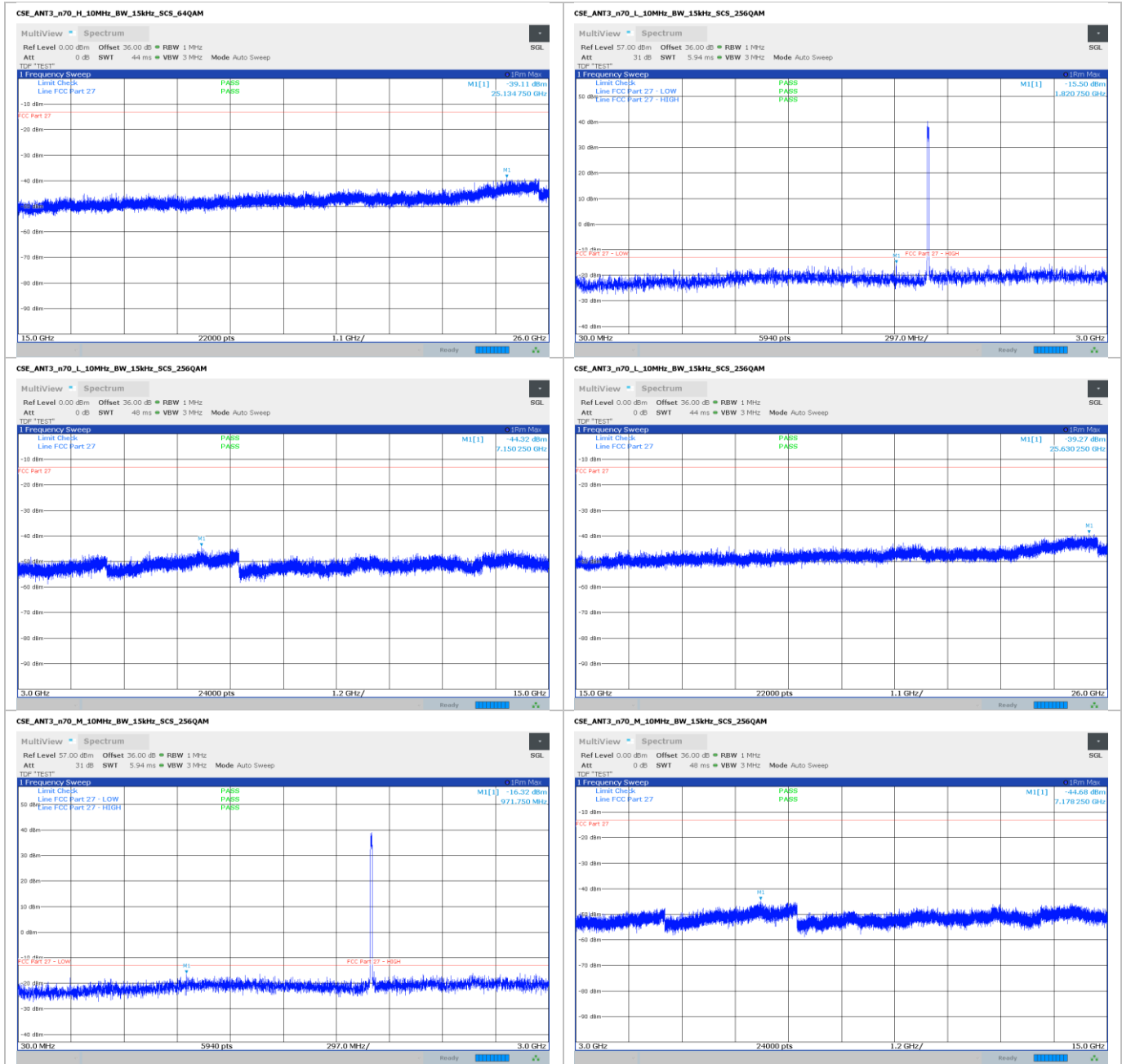
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



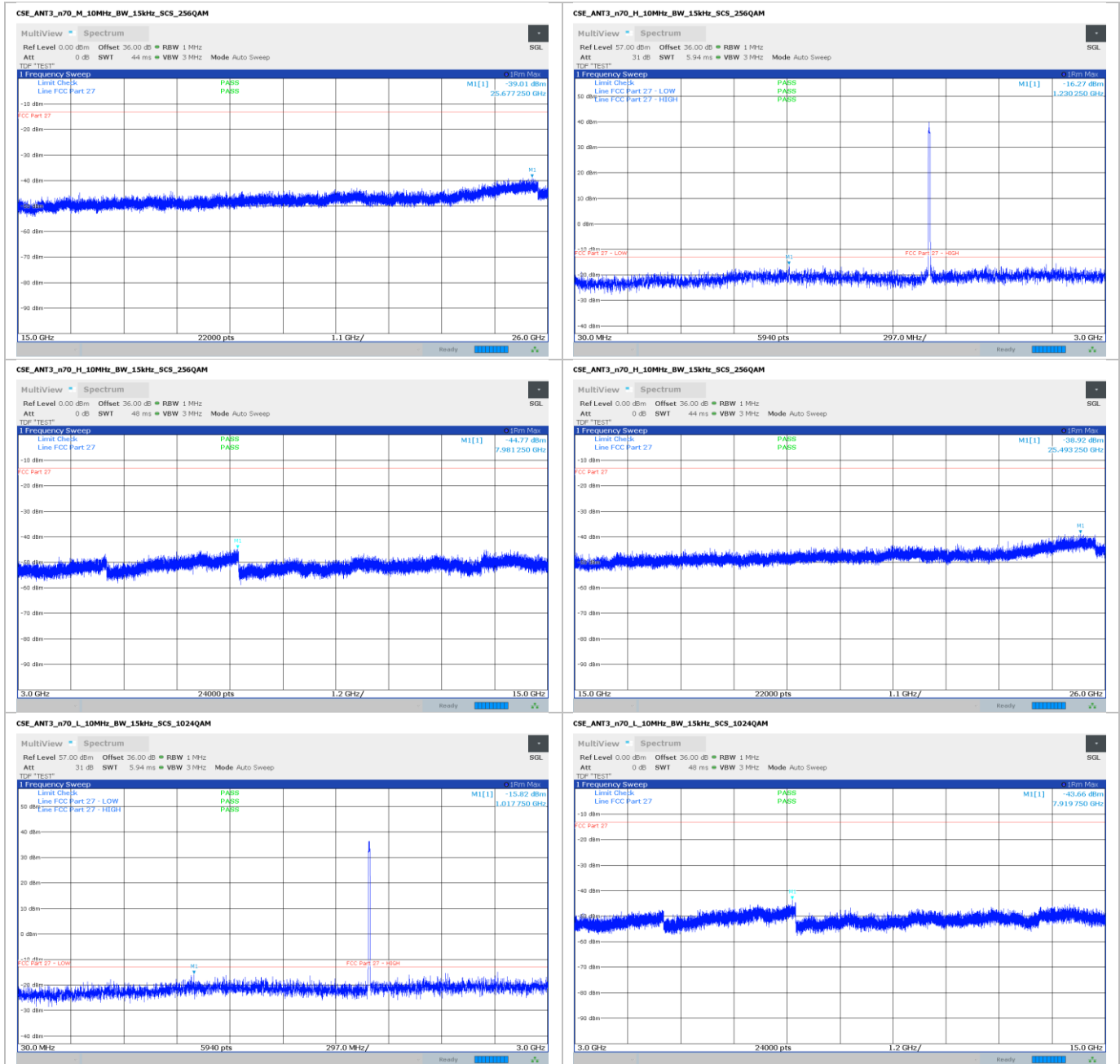
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



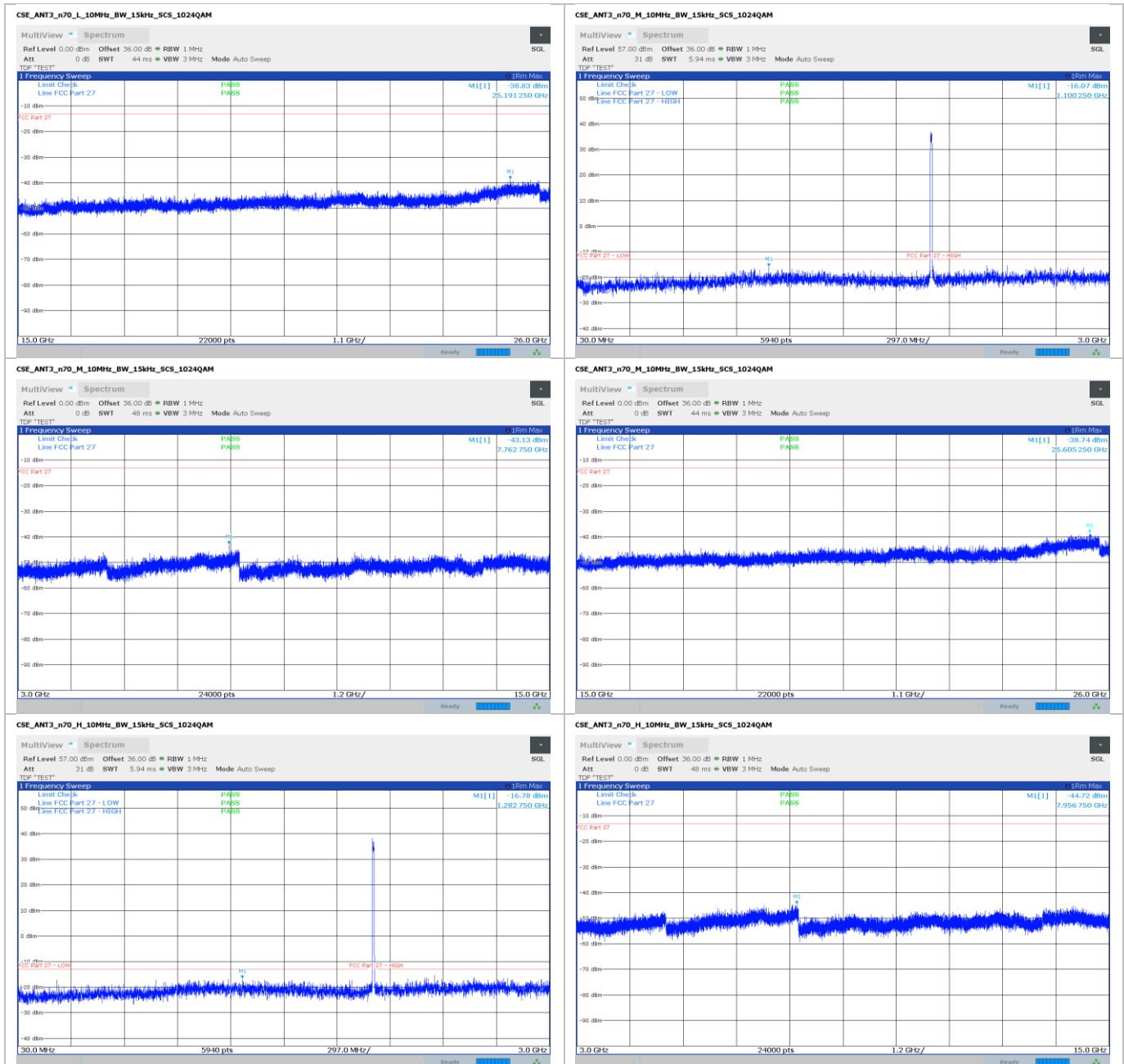
Section 8
Test name
Specification

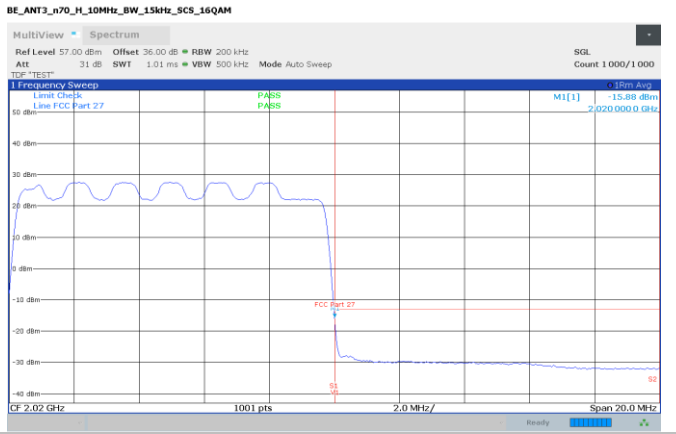
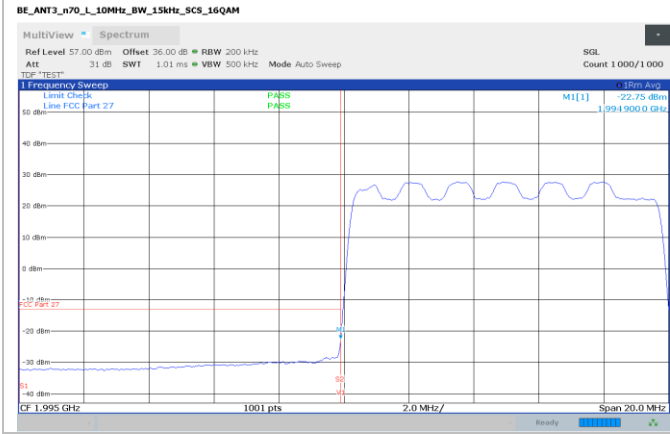
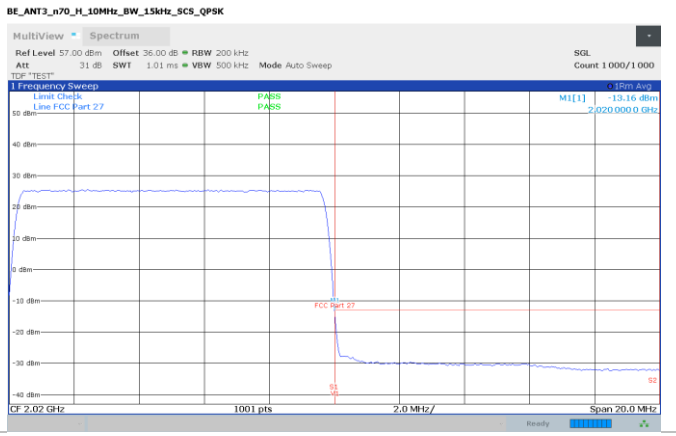
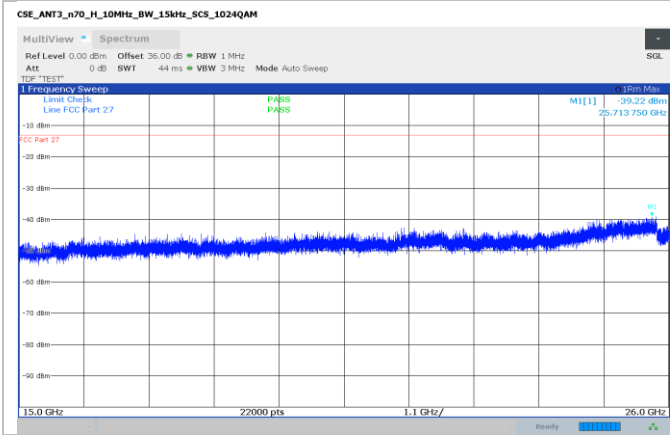
Testing data
FCC 27.53(m) Emission limits
FCC Part 27



Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27





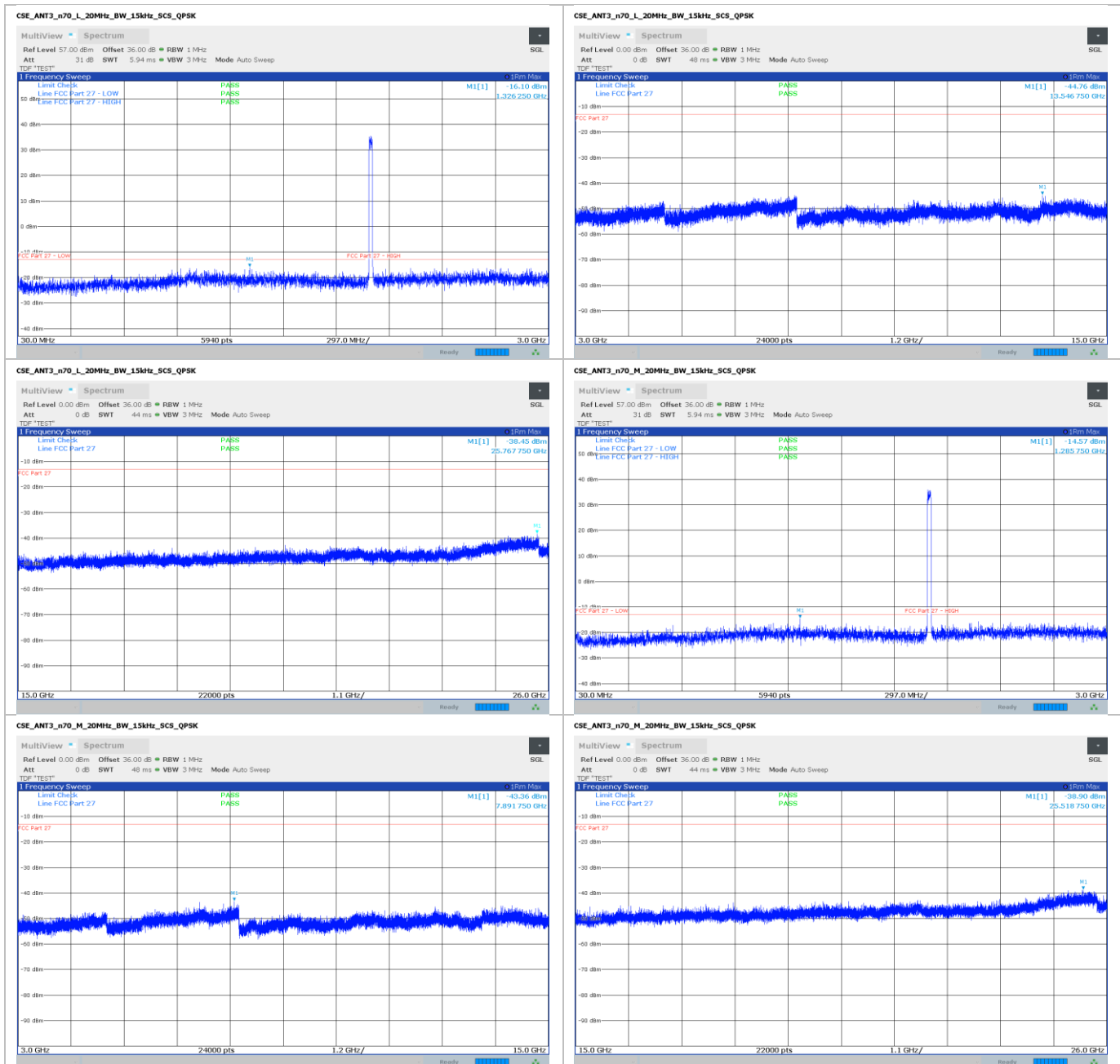
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



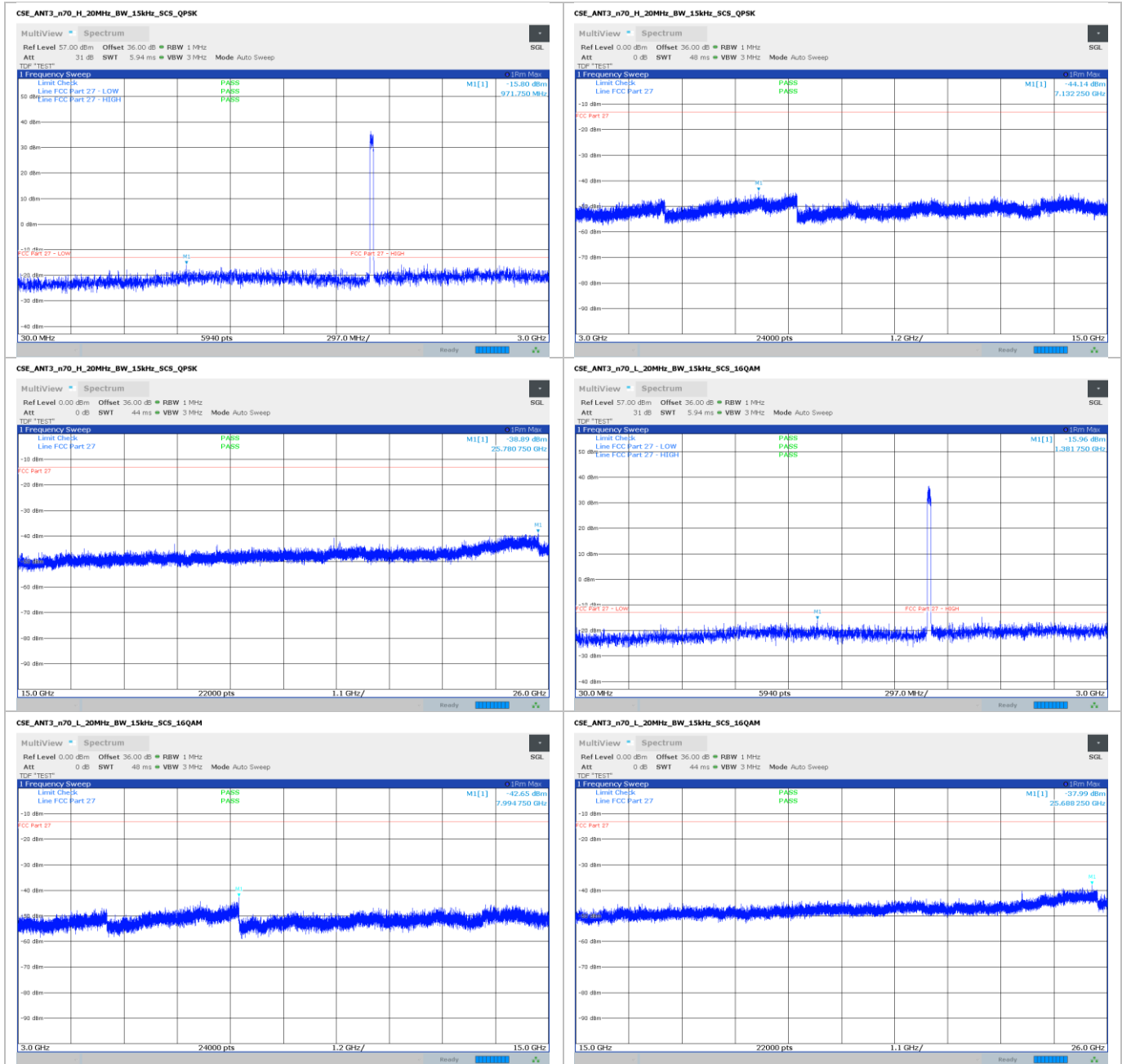
Band n70 – conducted spurious emissions

20 MHz



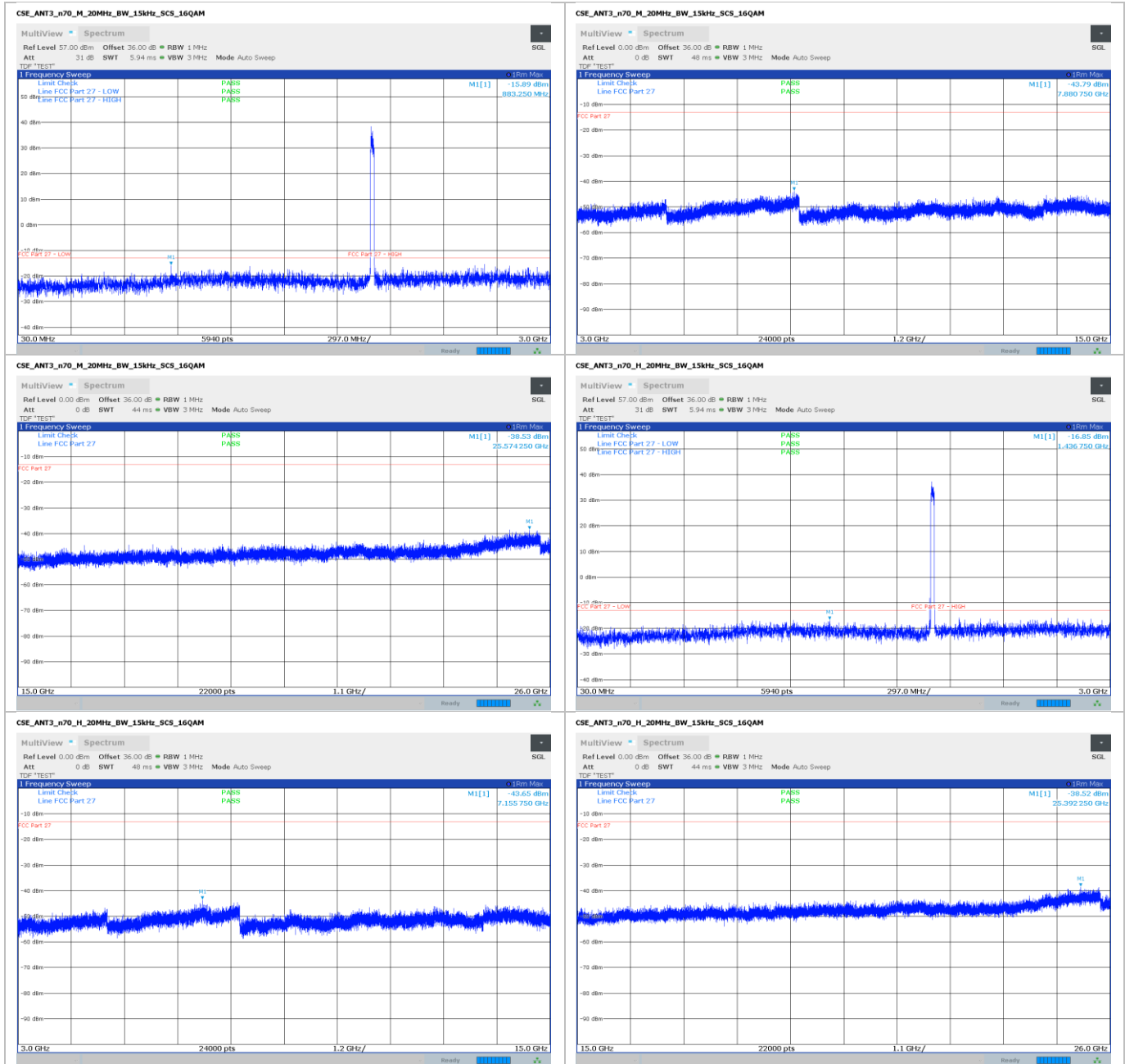
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



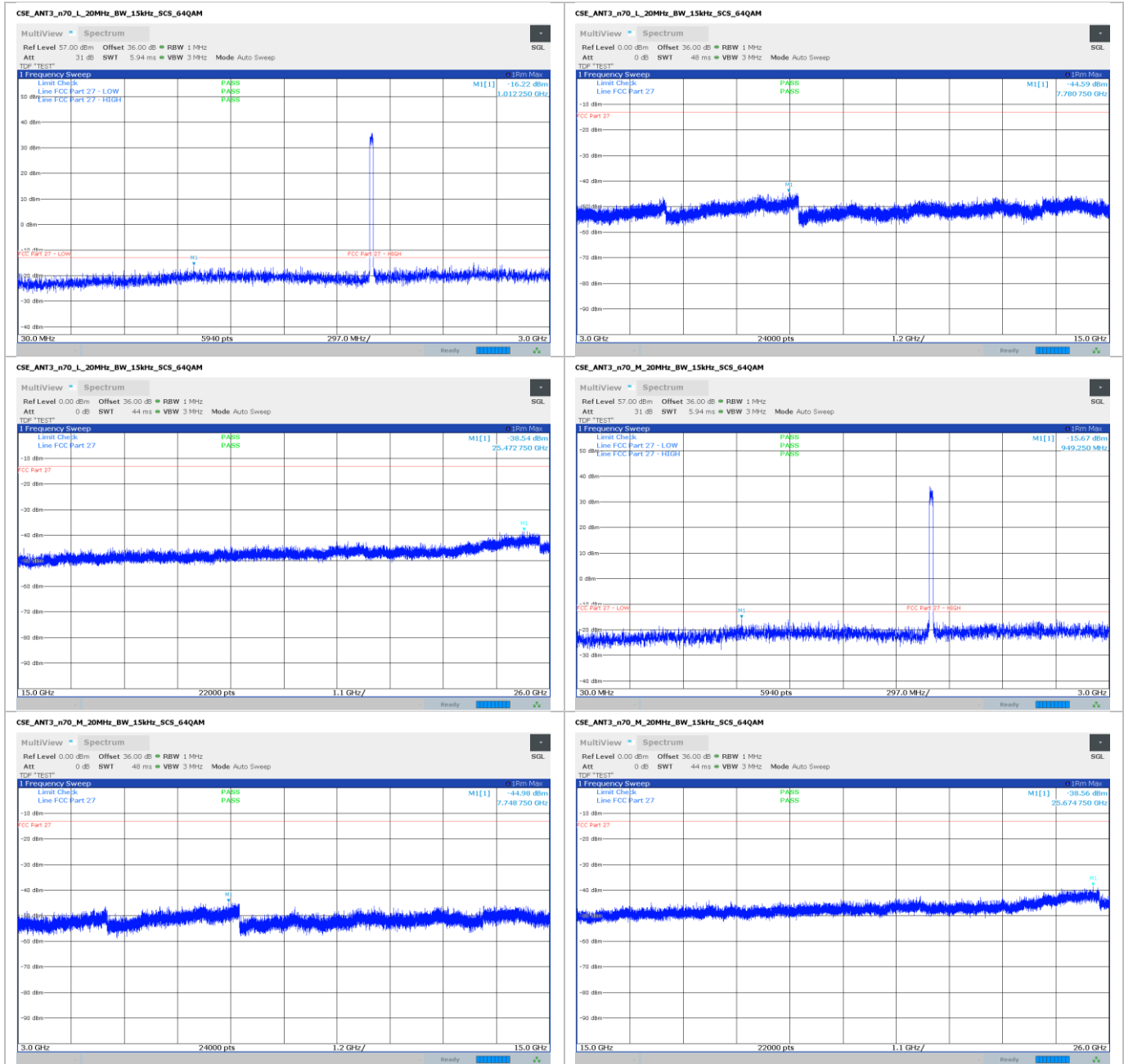
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



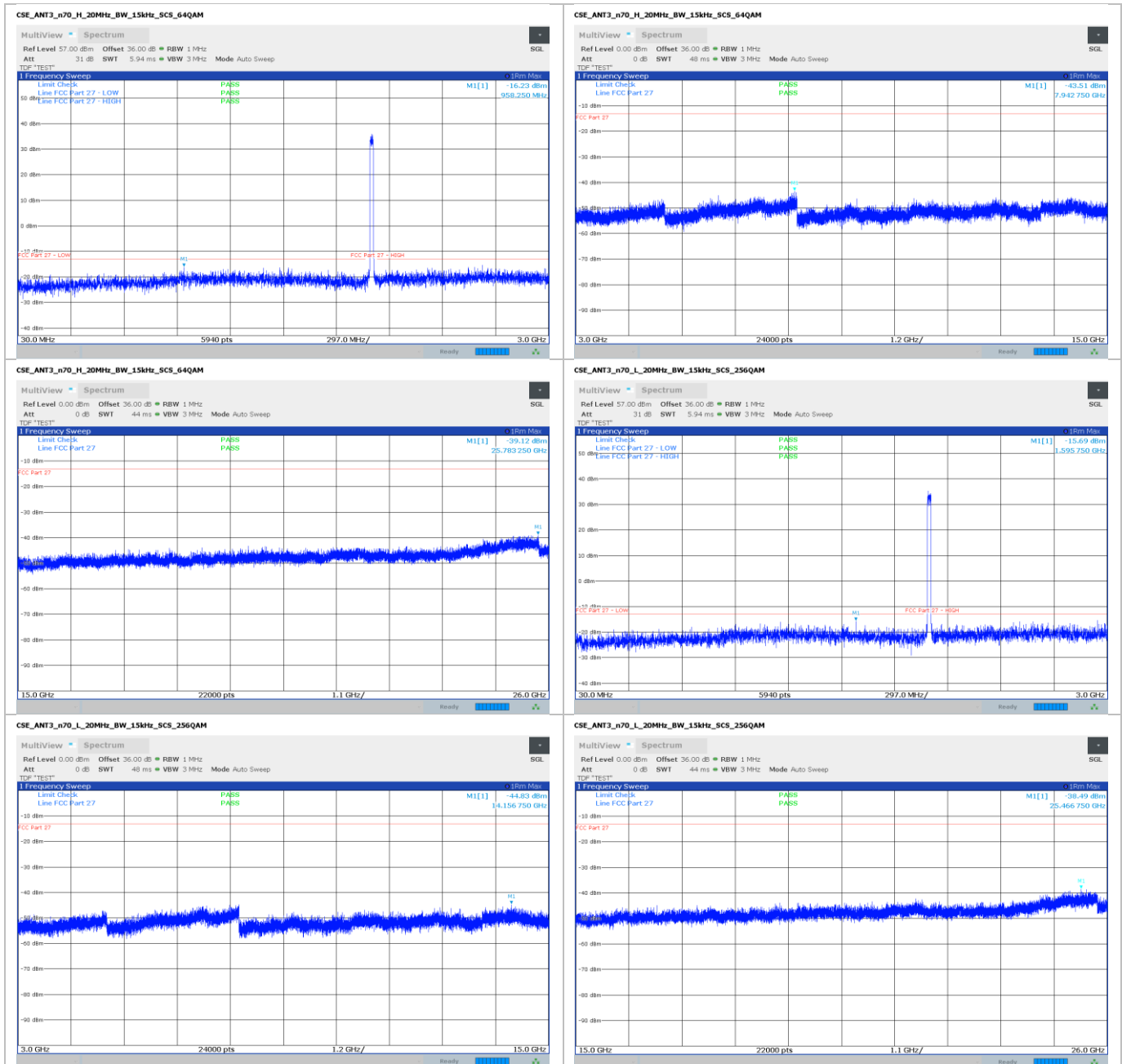
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



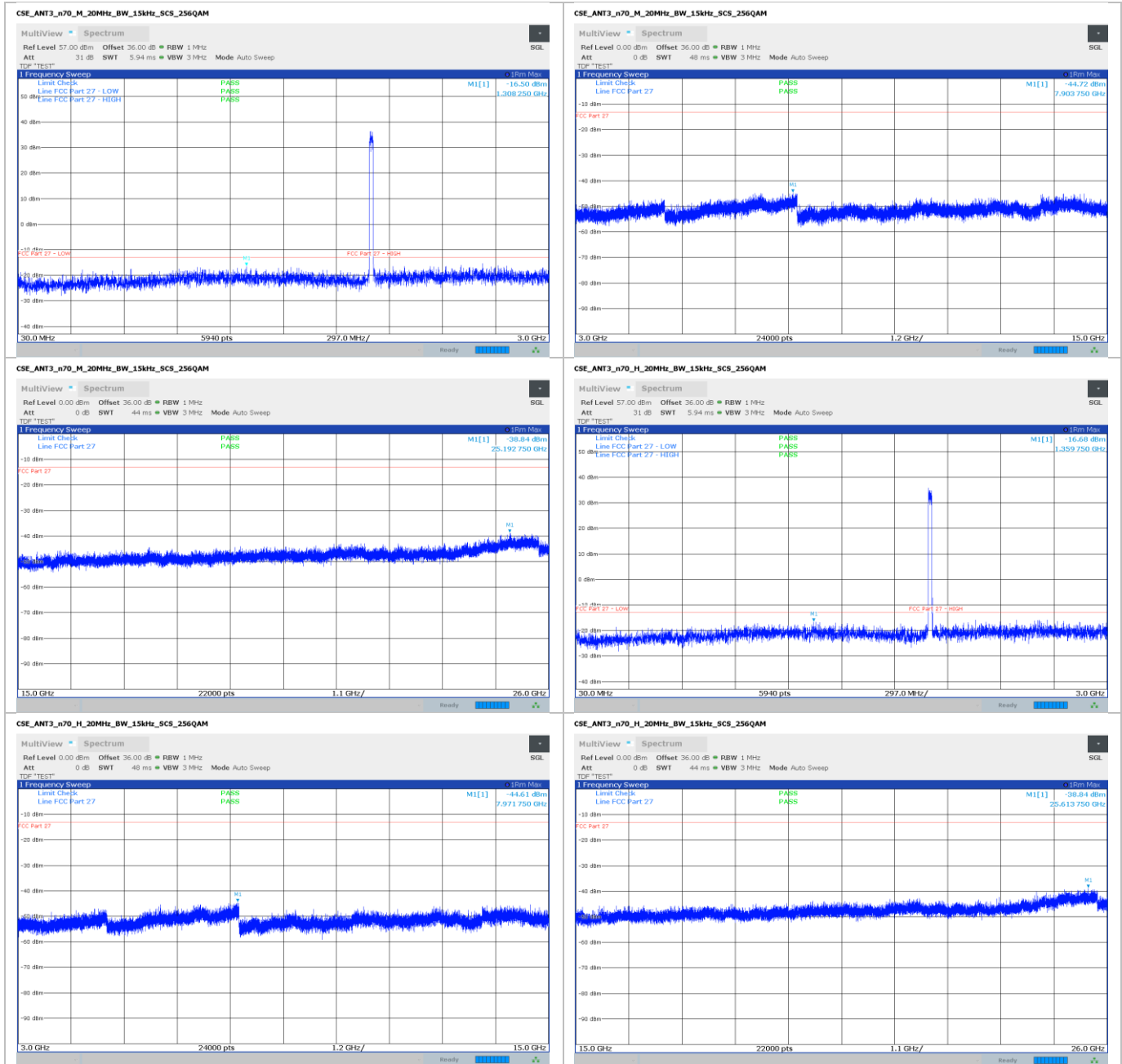
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



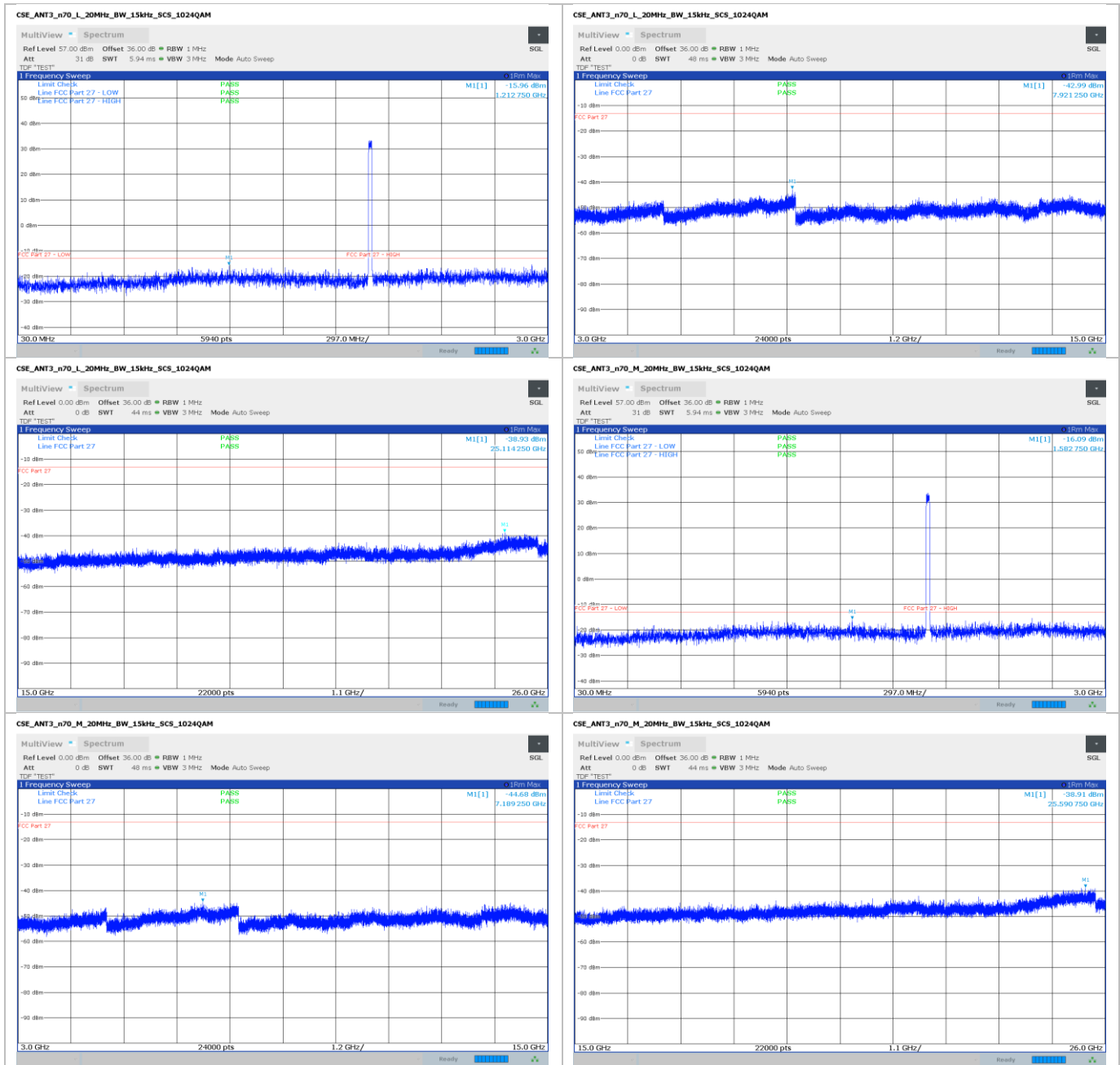
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



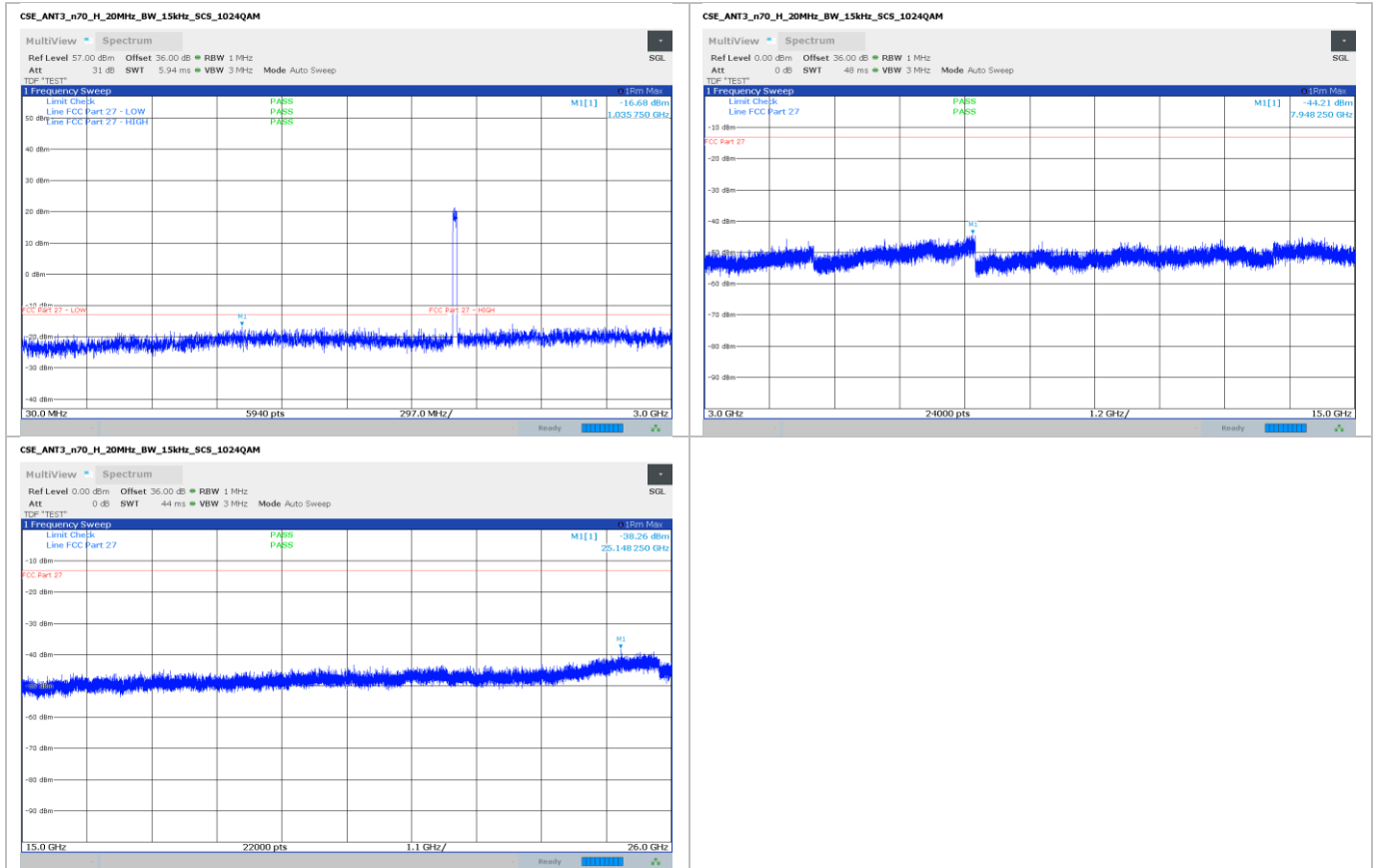
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



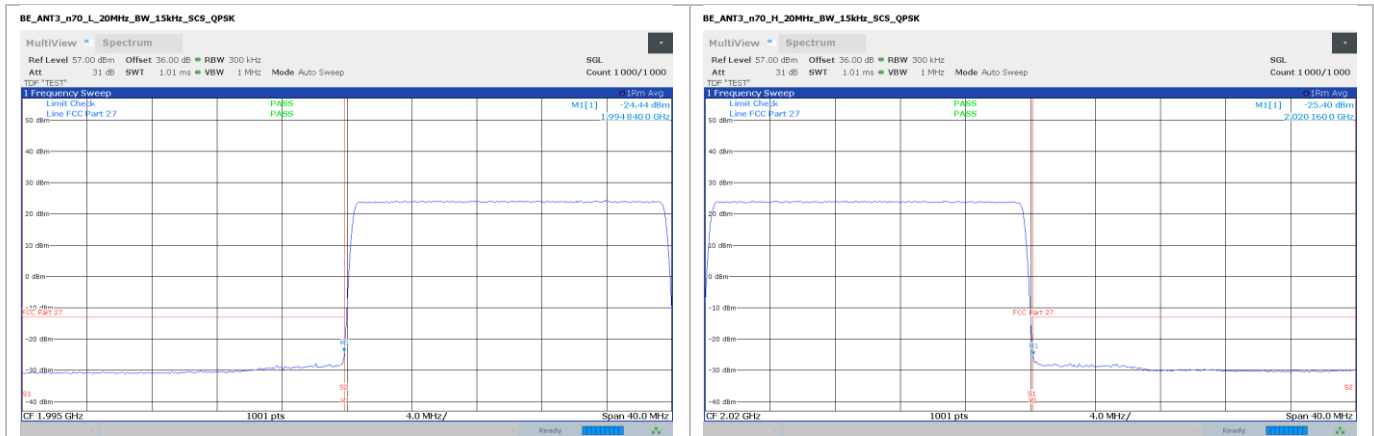
Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27



Band n70 – band edge

20 MHz



Section 8
Test name
Specification

Testing data
FCC 27.53(m) Emission limits
FCC Part 27

