

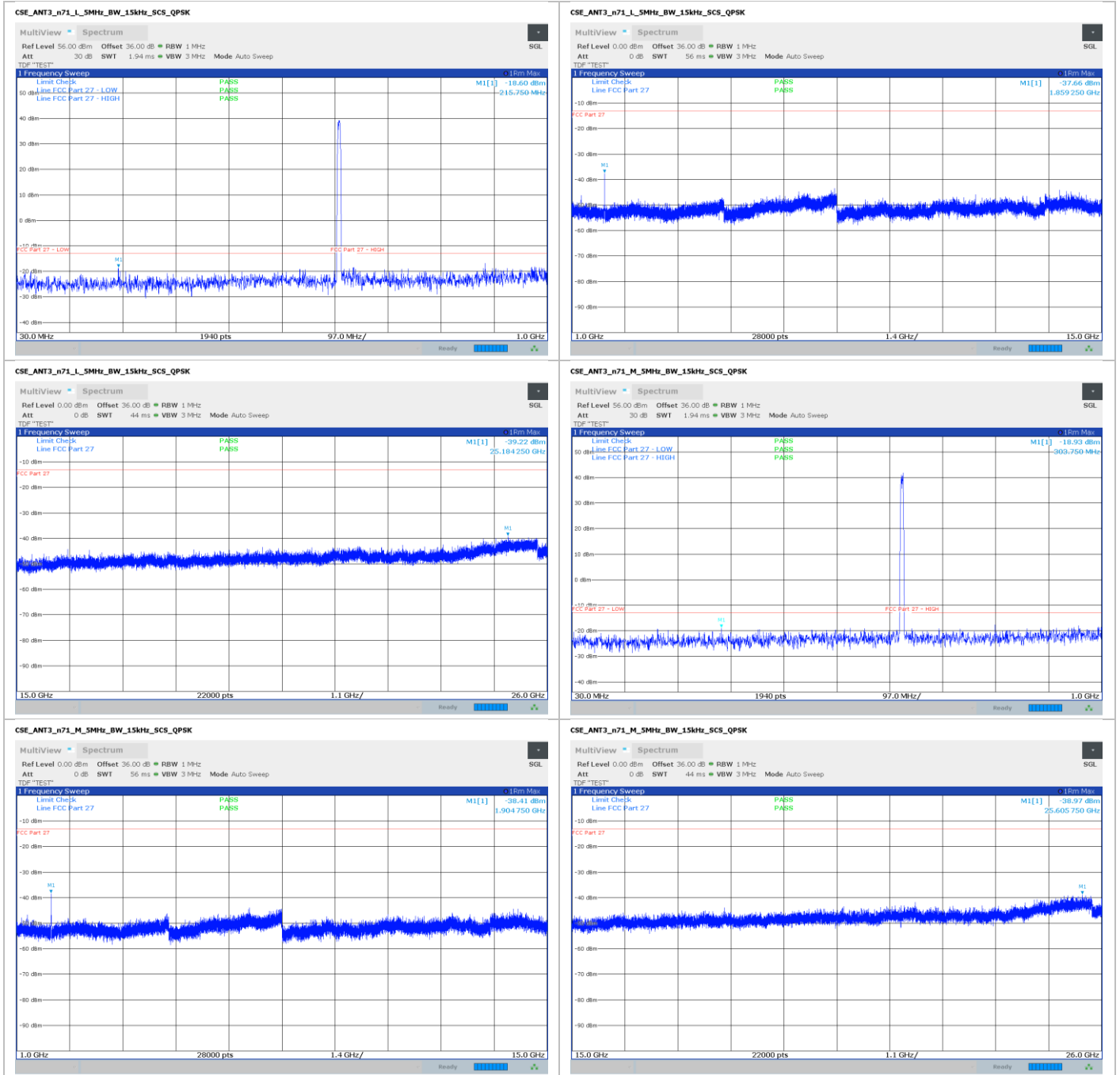
Section 8
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FCC 27.53(m) / 90.210/90.691 Emission limits
FCC Part 27 / FCC Part 90



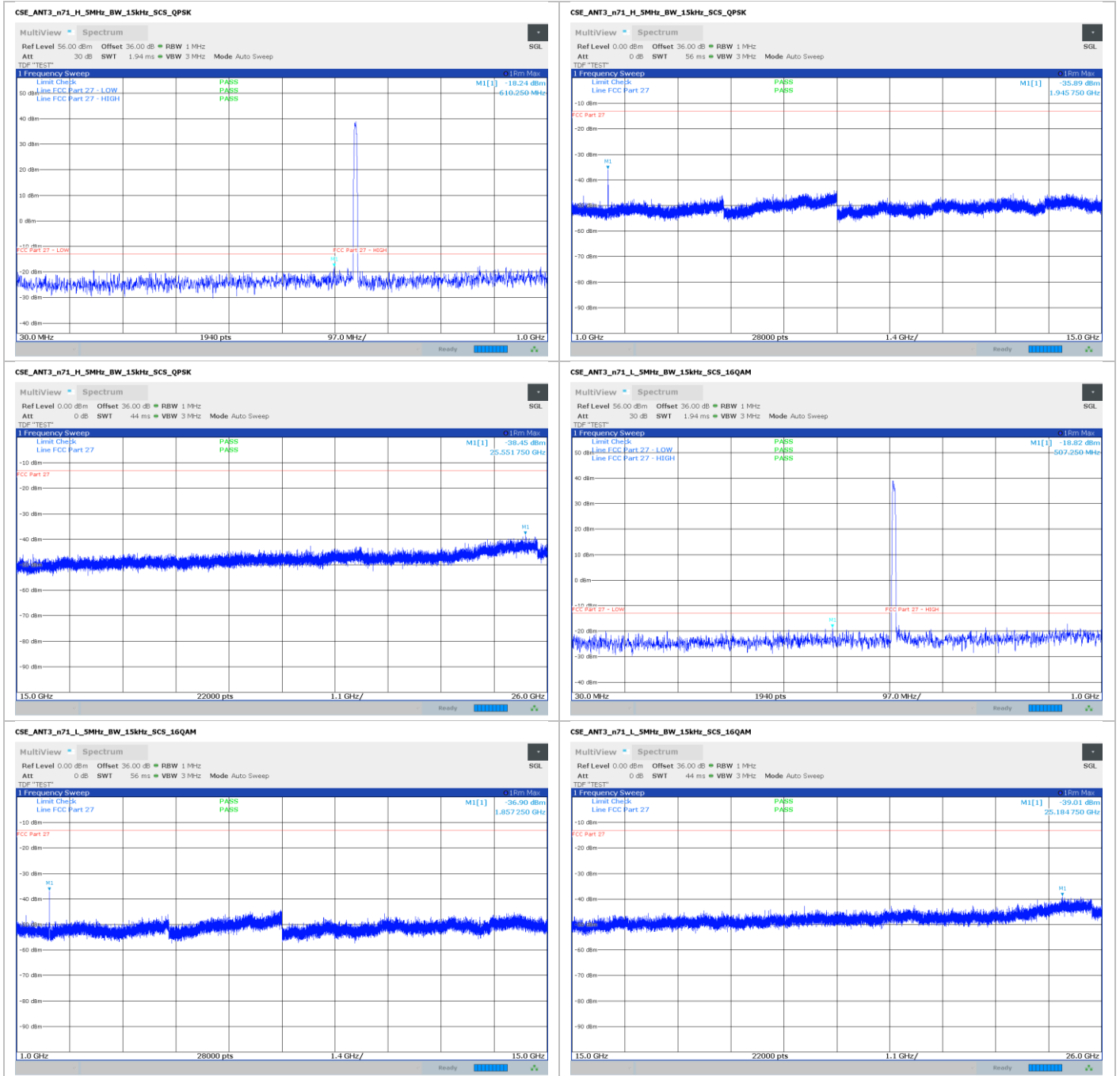
Band n71 – transmitter spurious emissions

5 MHz



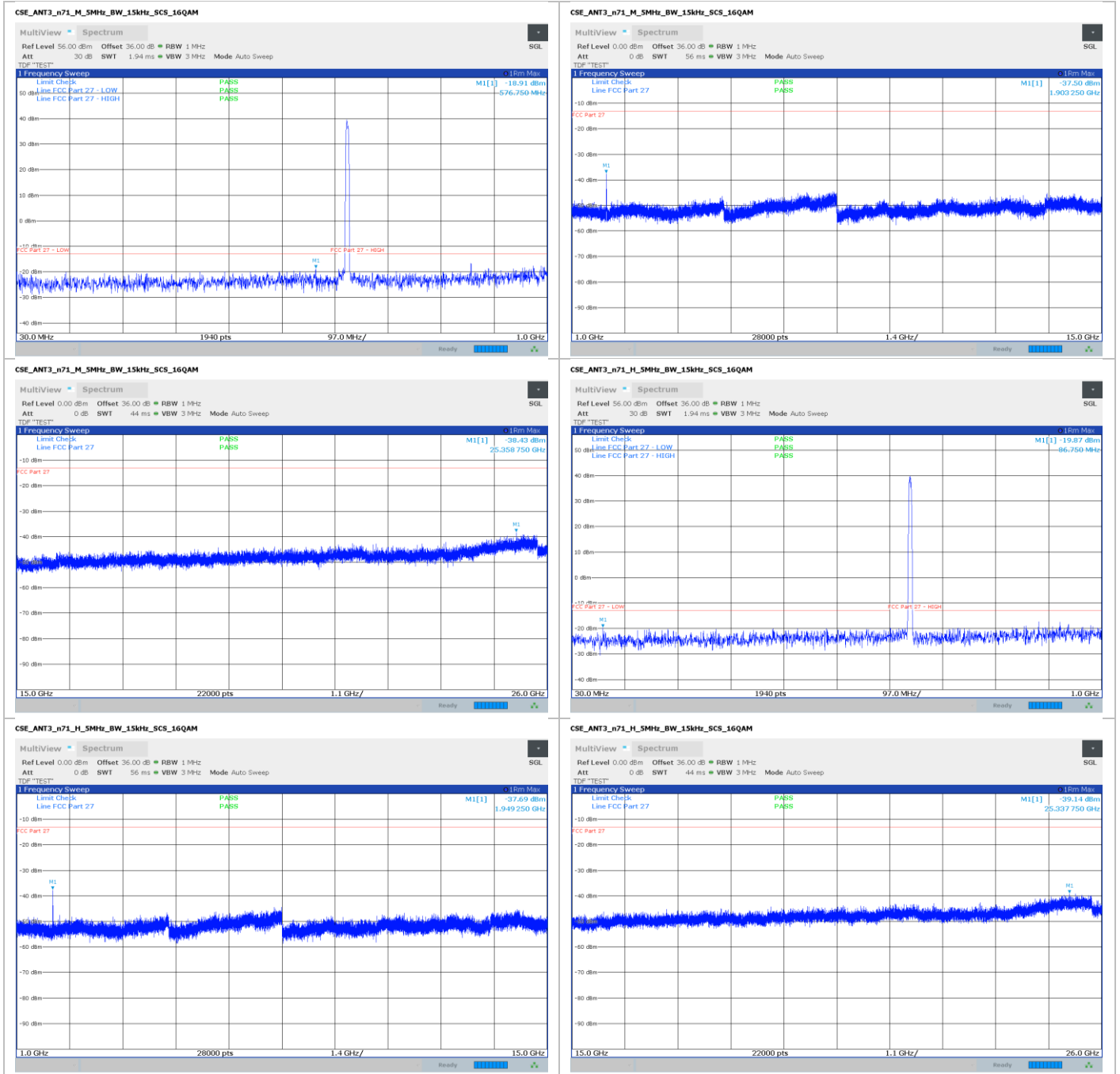
Section 8
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FCC Part 27 / FCC Part 90



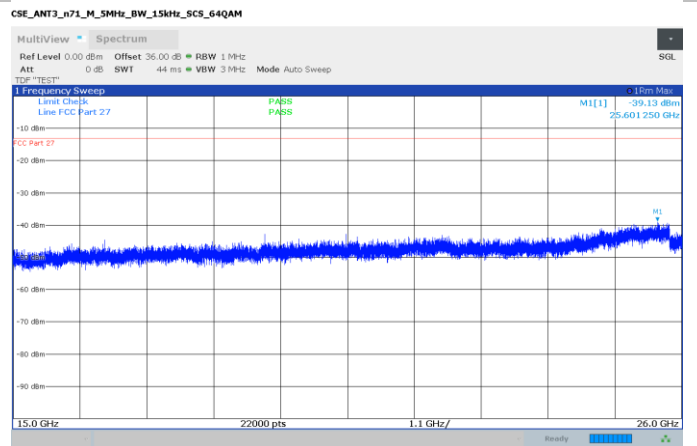
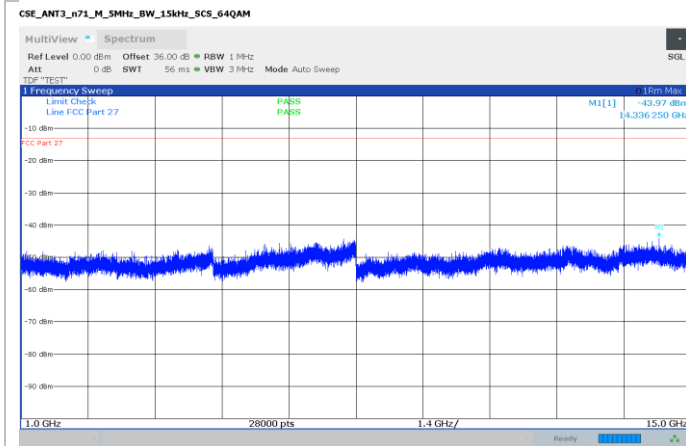
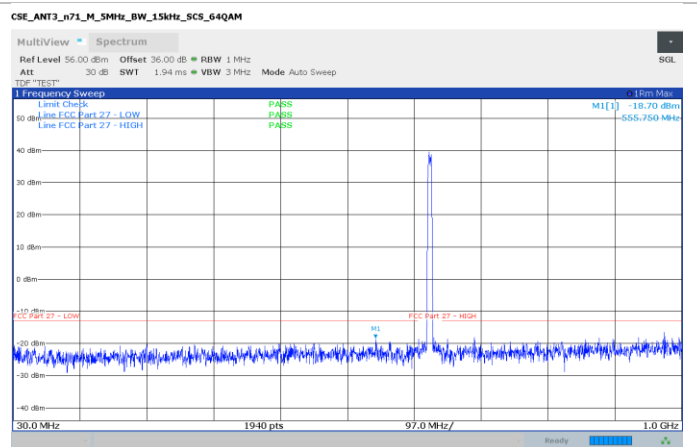
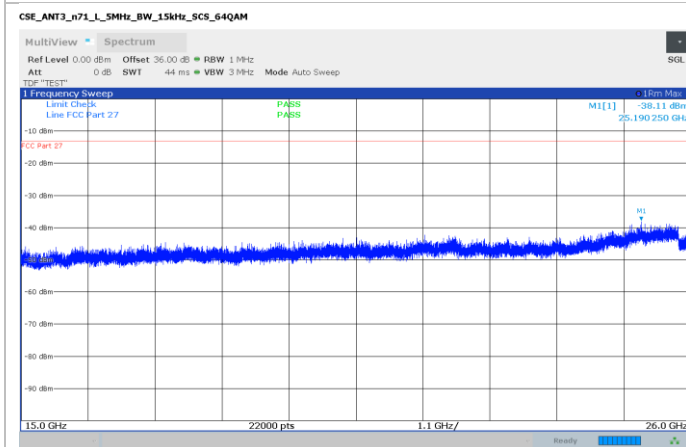
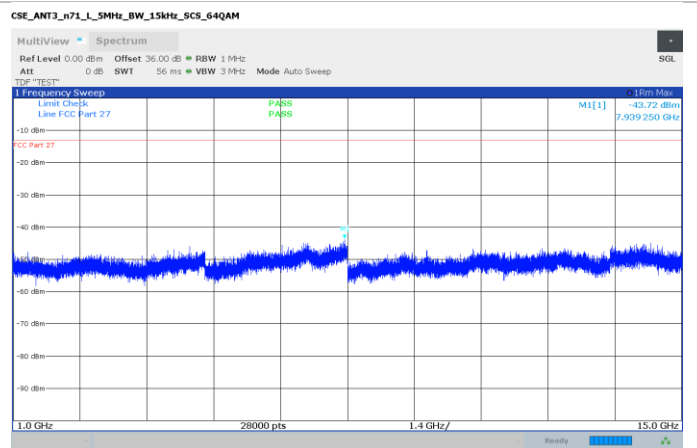
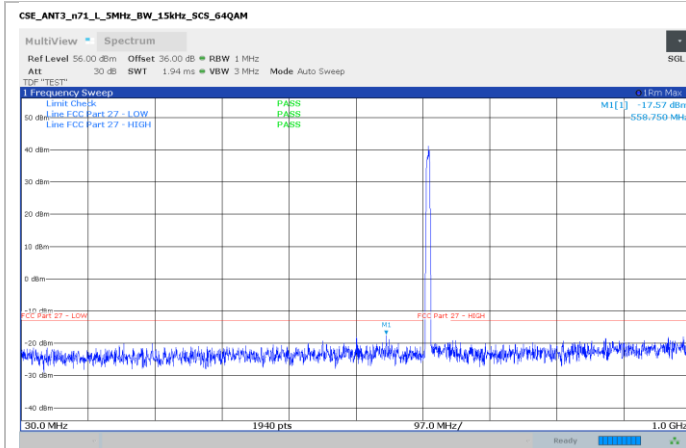
Section 8
Test name
Specification

Testing data
FCC 27.53(m) / 90.210/90.691 Emission limits
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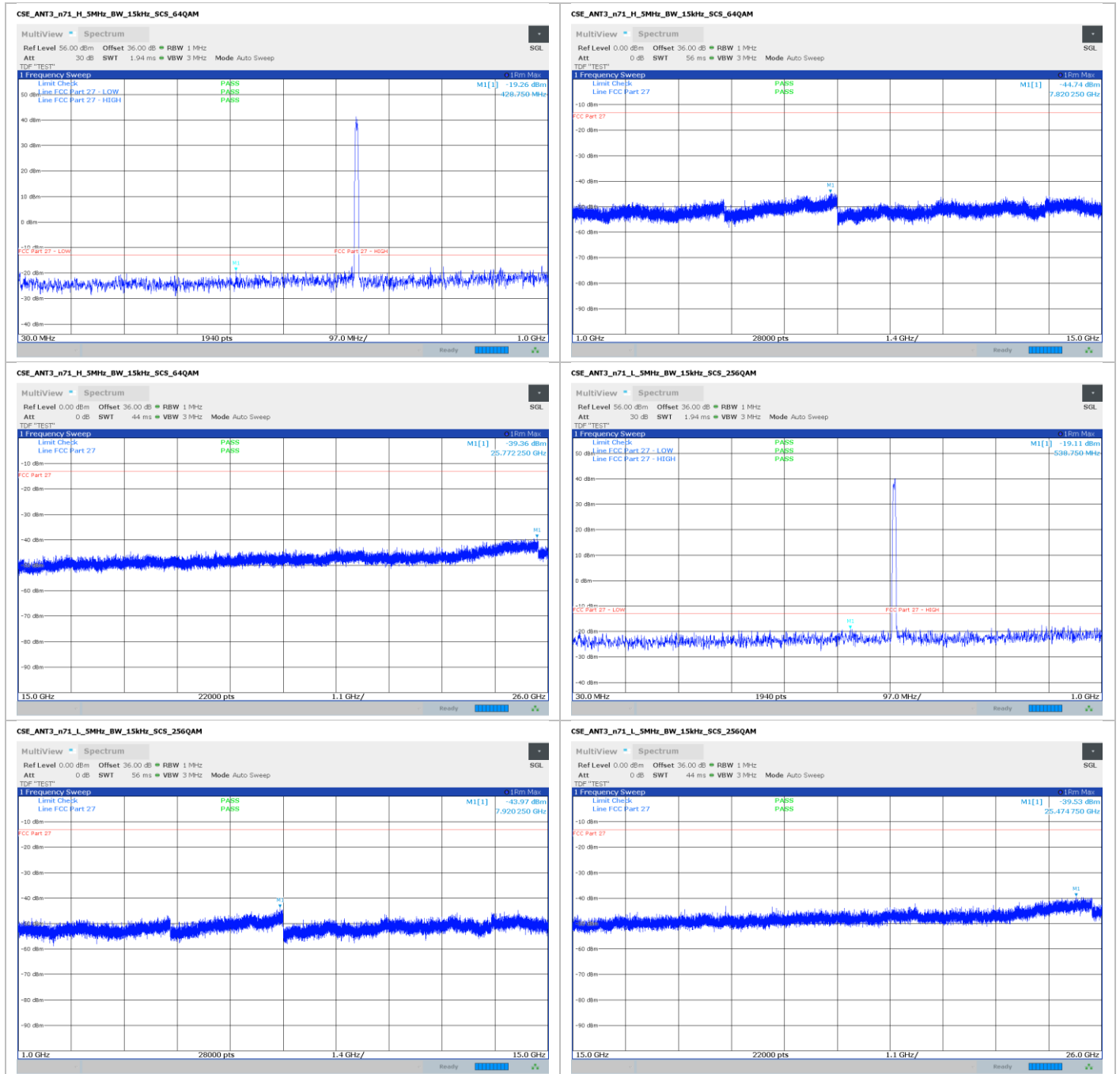
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Testing data
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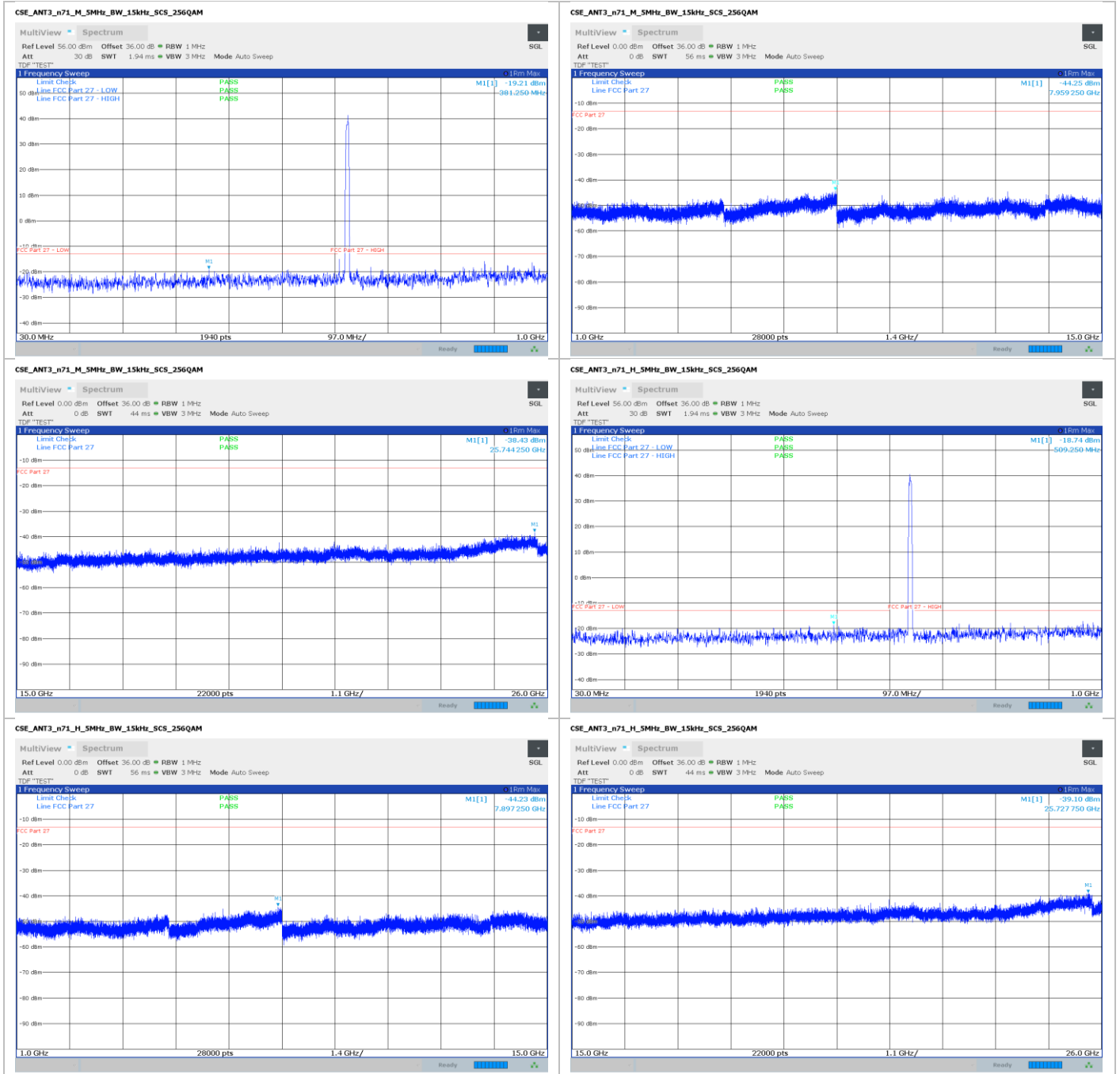
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FCC Part 27 / FCC Part 90



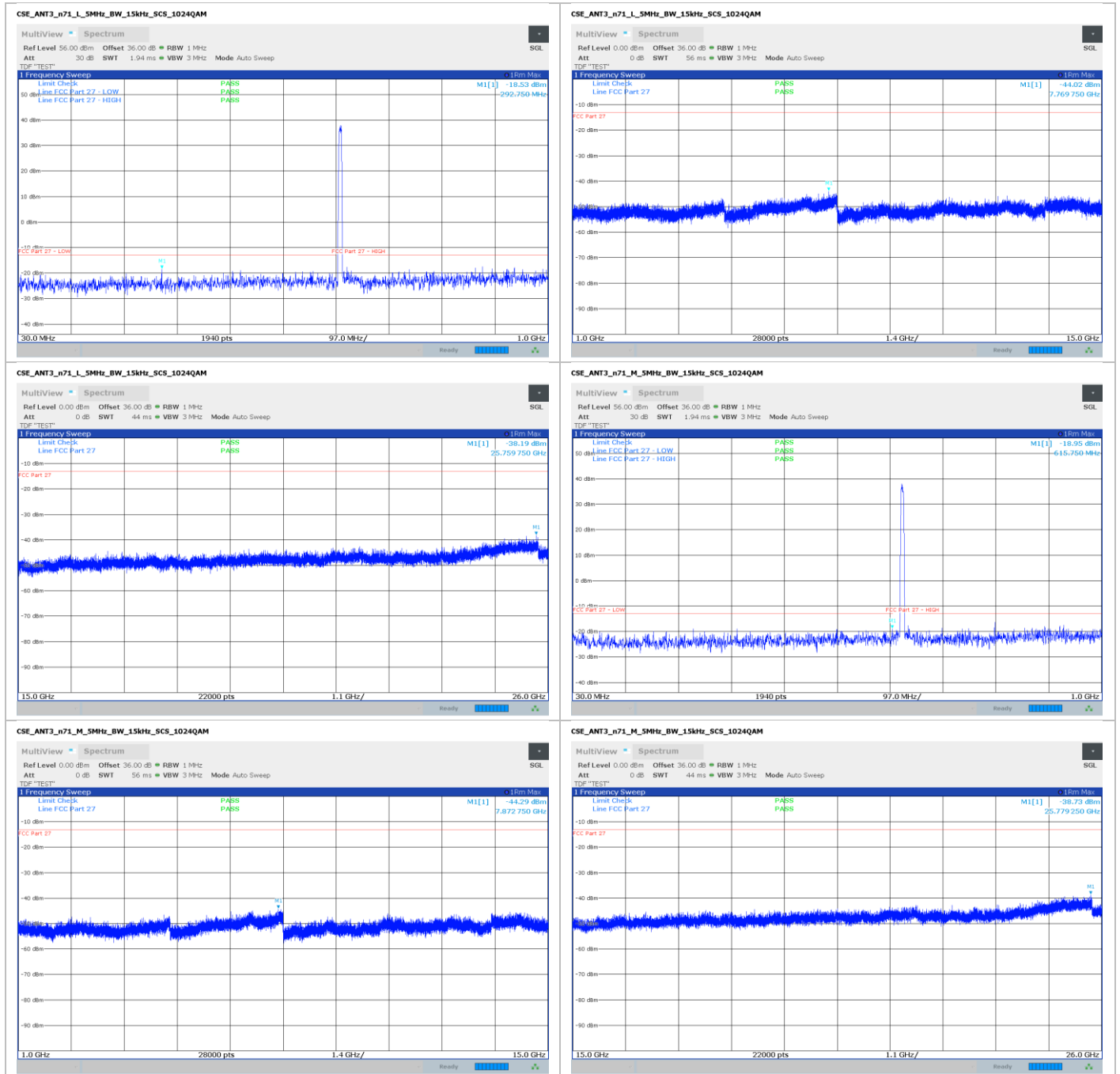
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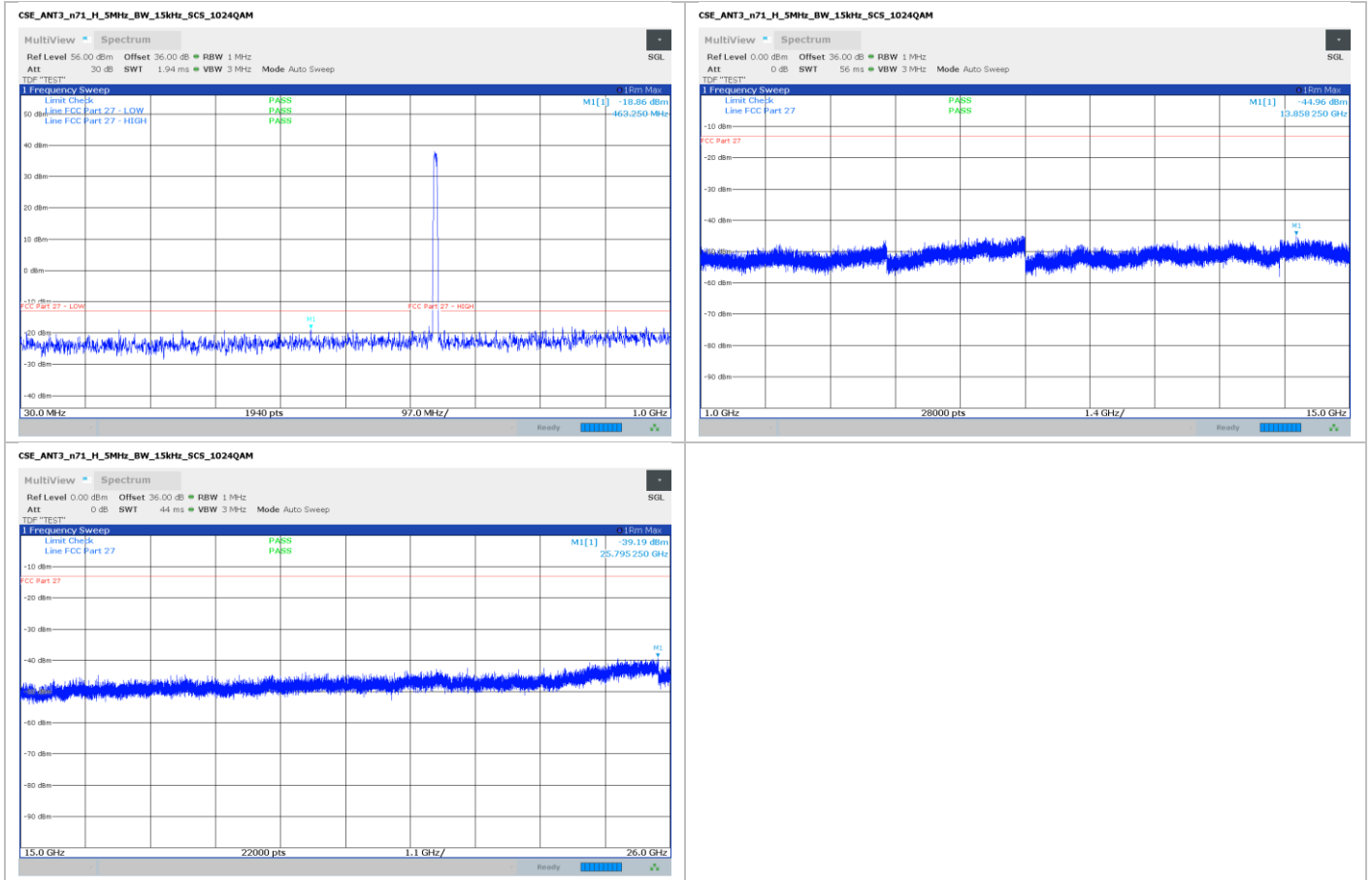
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FCC Part 27 / FCC Part 90



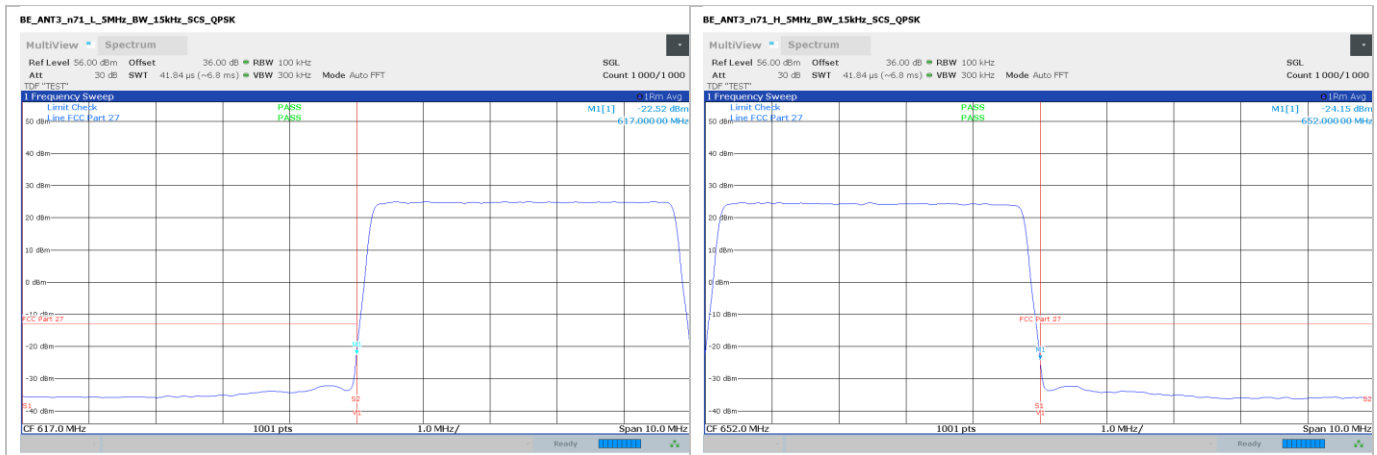
Section 8
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Testing data
 FCC 27.53(m) / 90.210/90.691 Emission limits
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Band n71 – band edge emissions

5 MHz



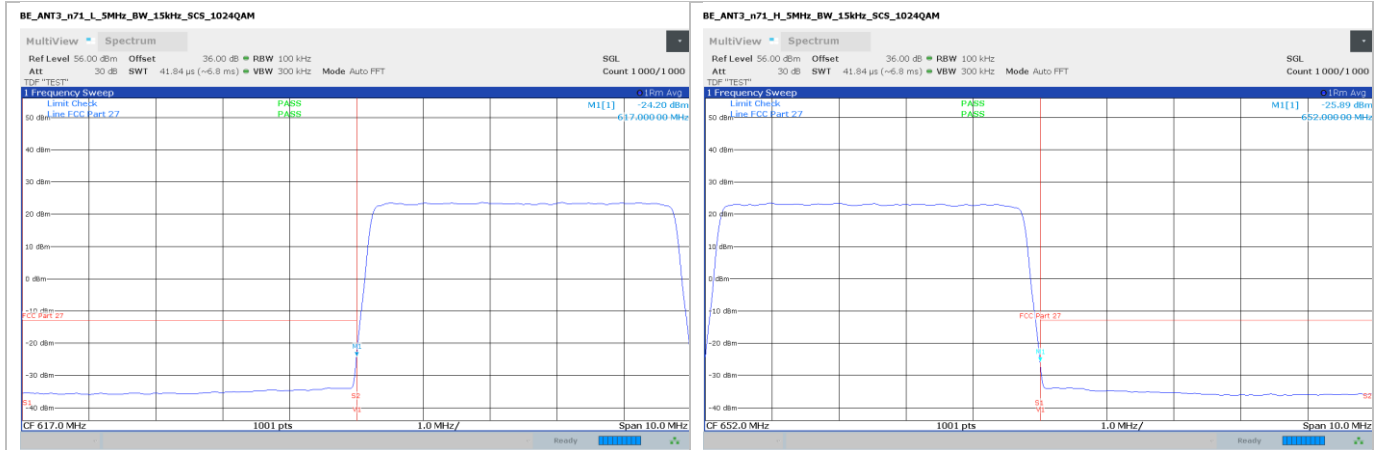
Section 8
Test name
Specification

Testing data
 FCC 27.53(m) / 90.210/90.691 Emission limits
 FCC Part 27 / FCC Part 90



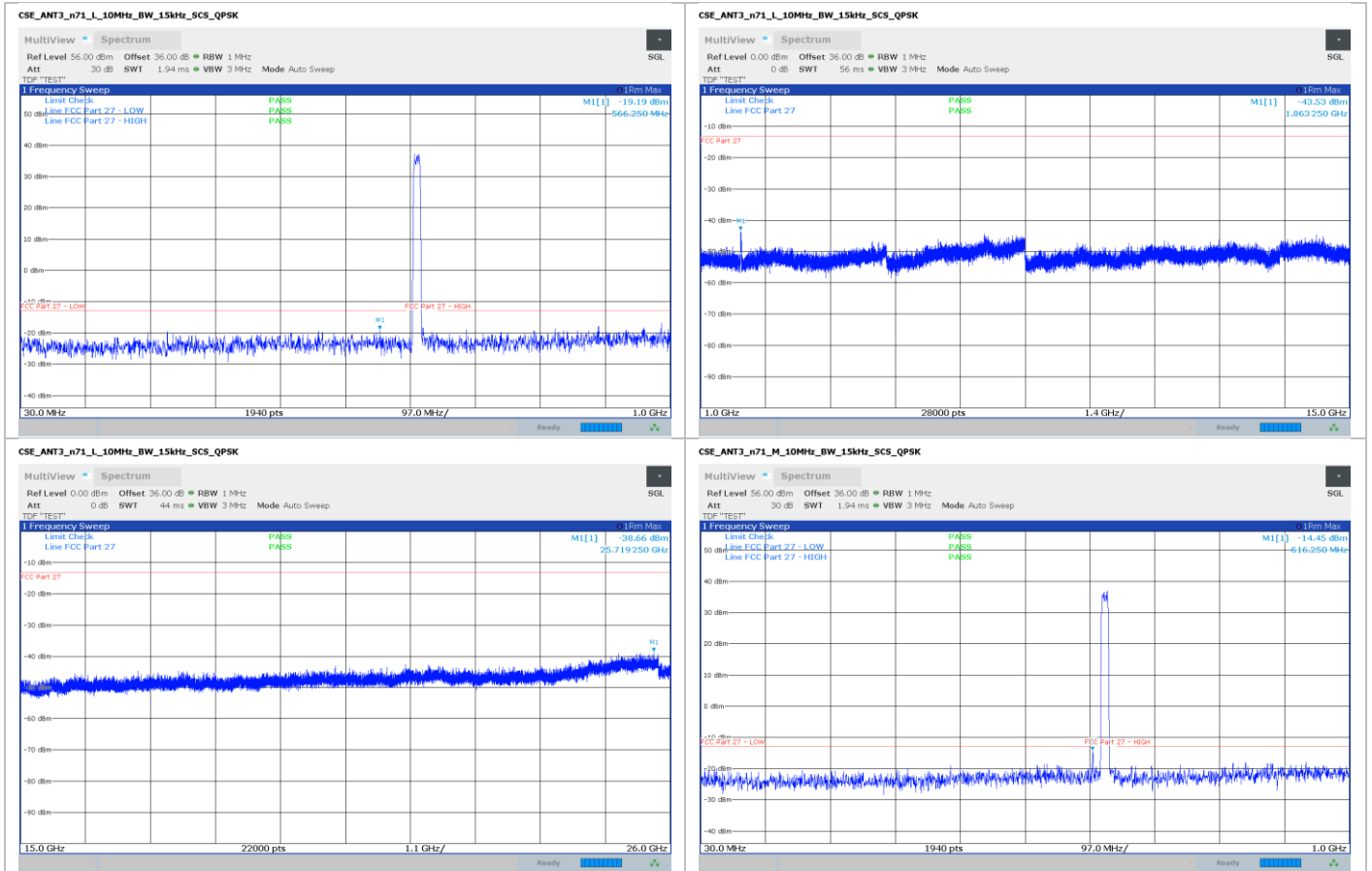
Section 8
Test name
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Testing data
 FCC 27.53(m) / 90.210/90.691 Emission limits
 FCC Part 27 / FCC Part 90



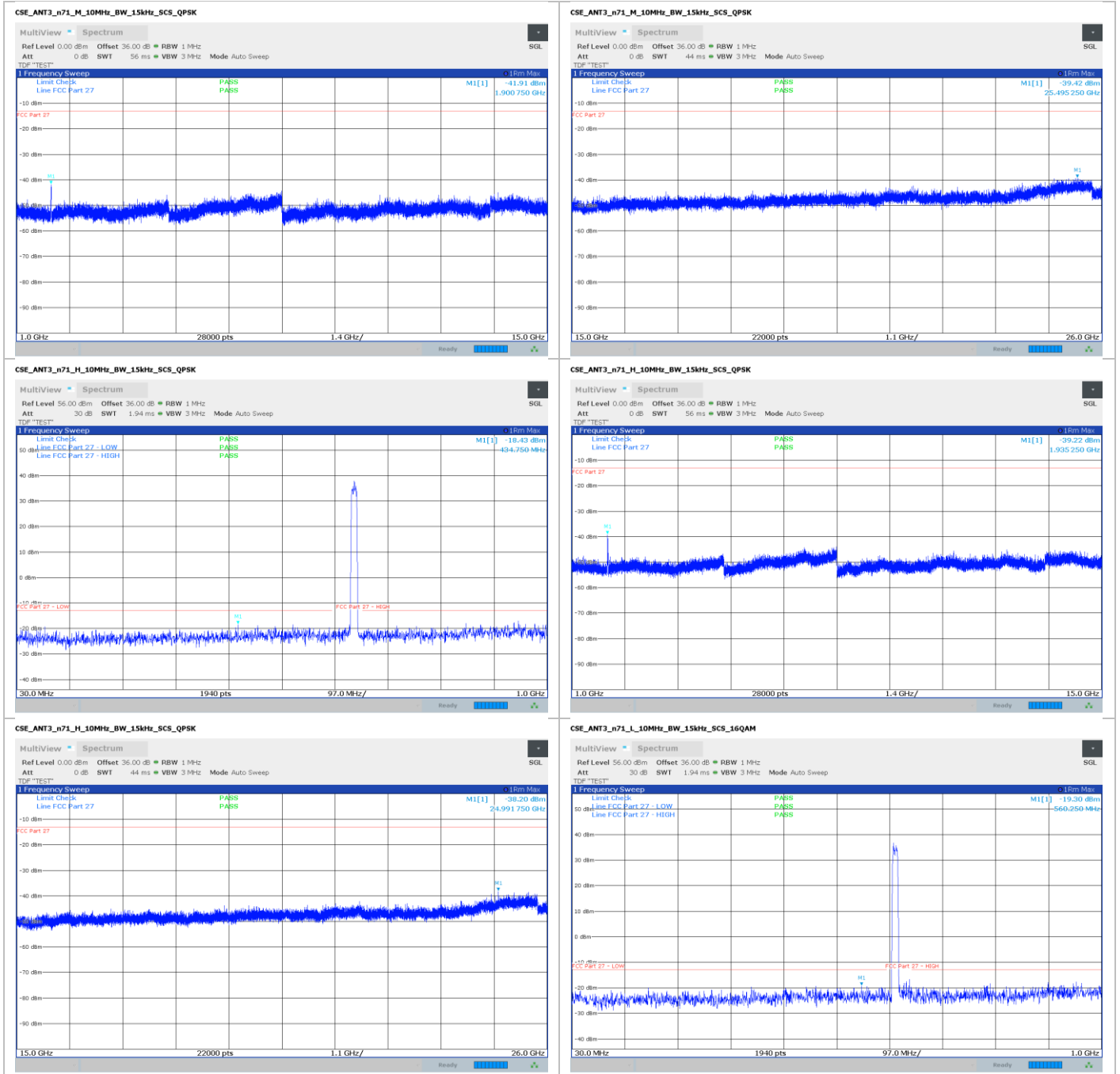
Band n71 – transmitter spurious emissions

10 MHz



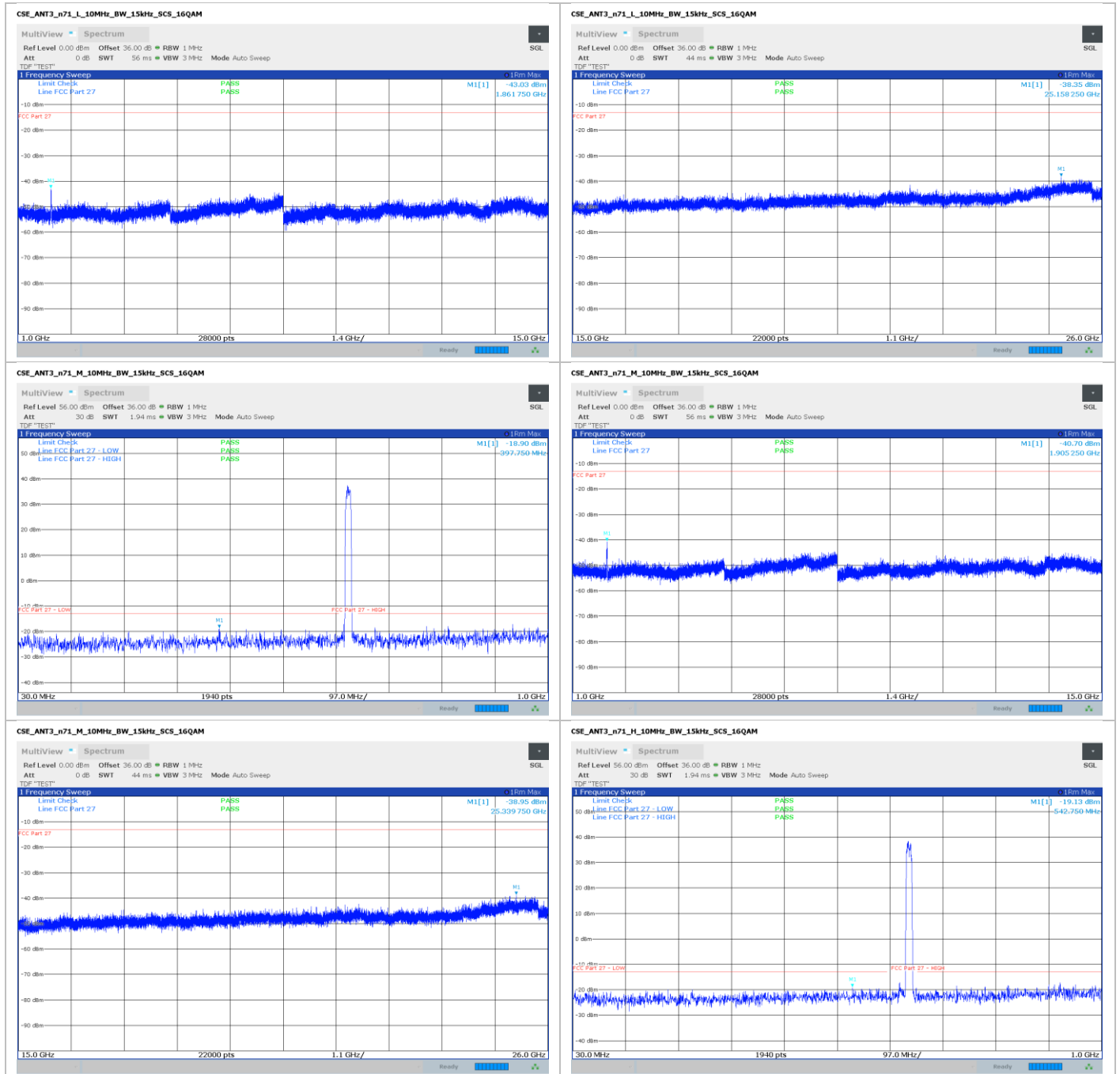
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Testing data
FCC 27.53(m) / 90.210/90.691 Emission limits
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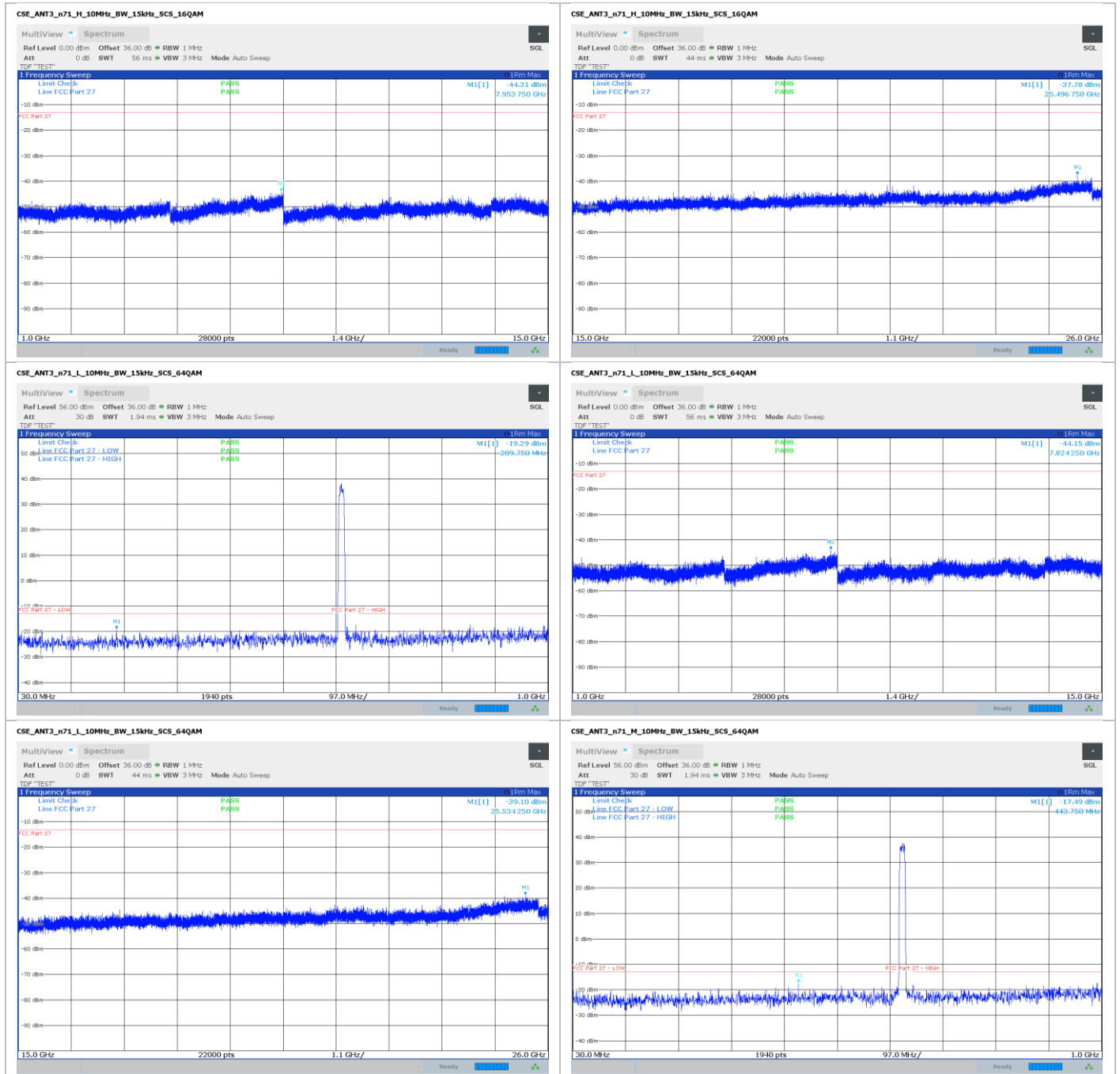
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Specification

Testing data
FCC 27.53(m) / 90.210/90.691 Emission limits
FCC Part 27 / FCC Part 90



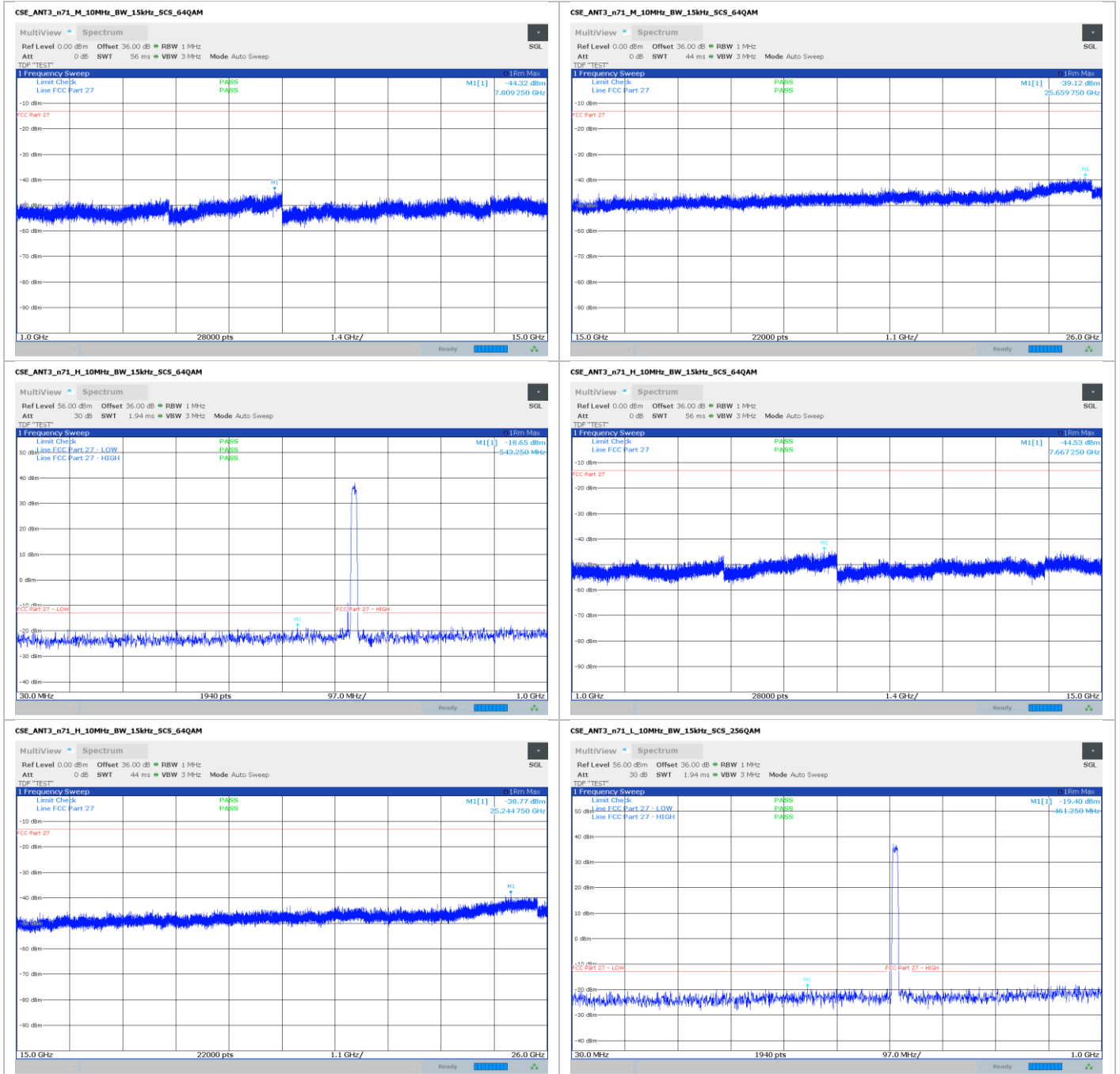
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Testing data
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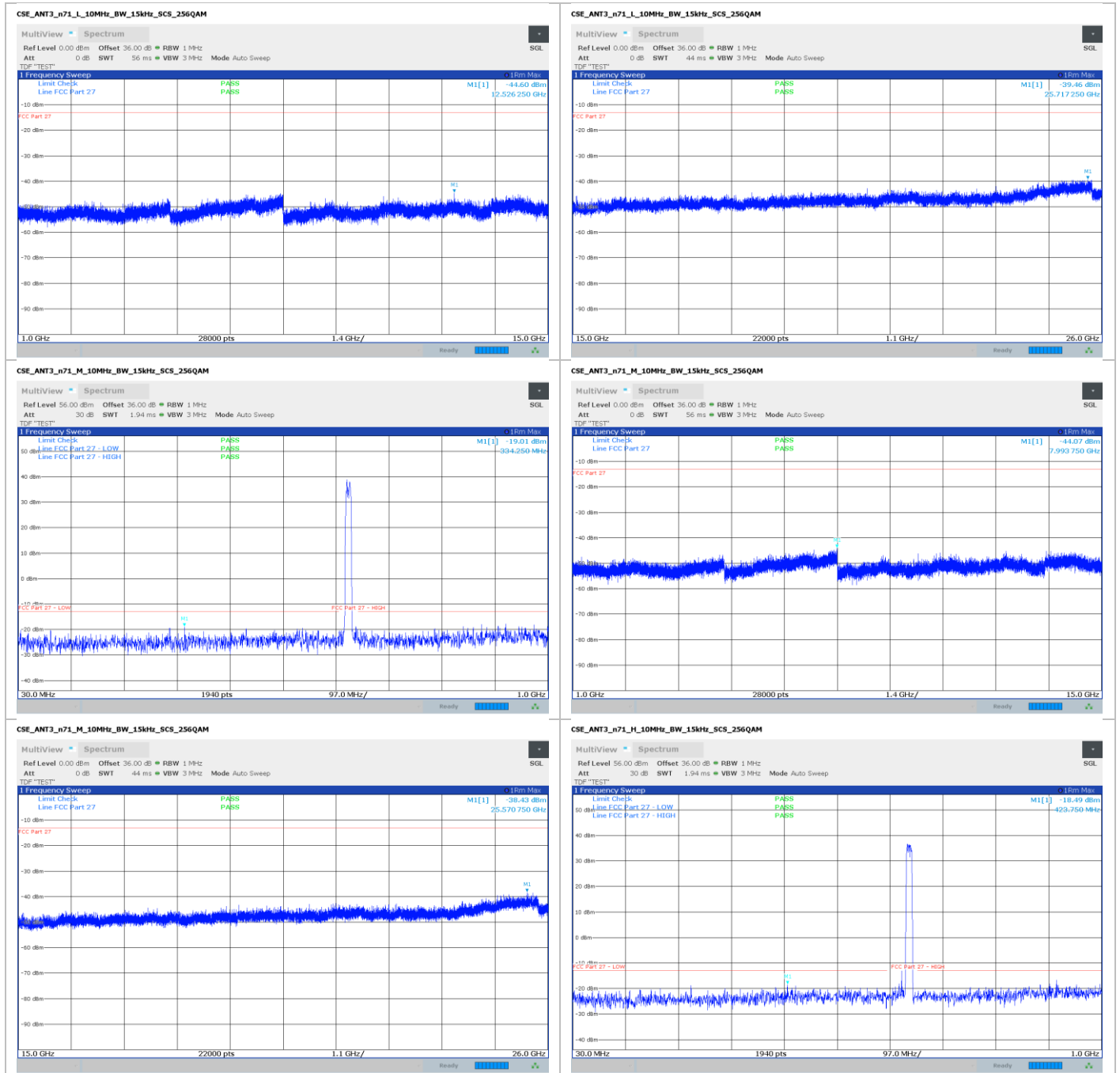
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Testing data
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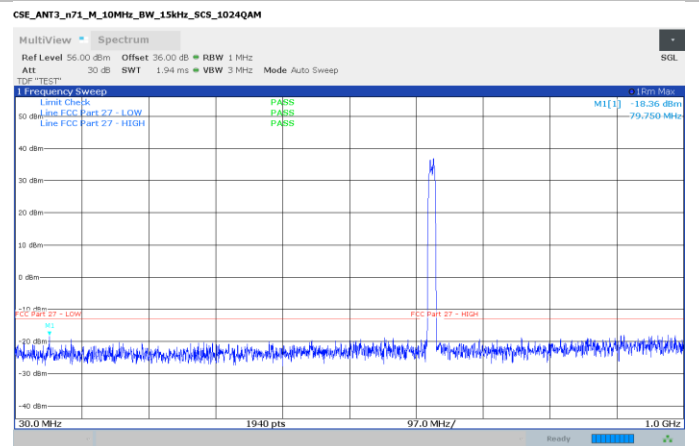
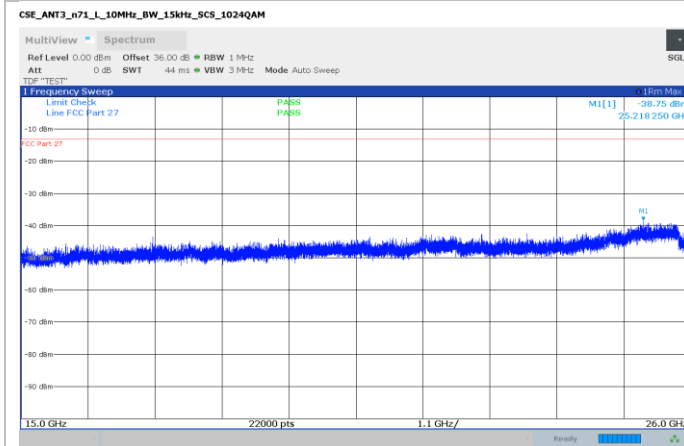
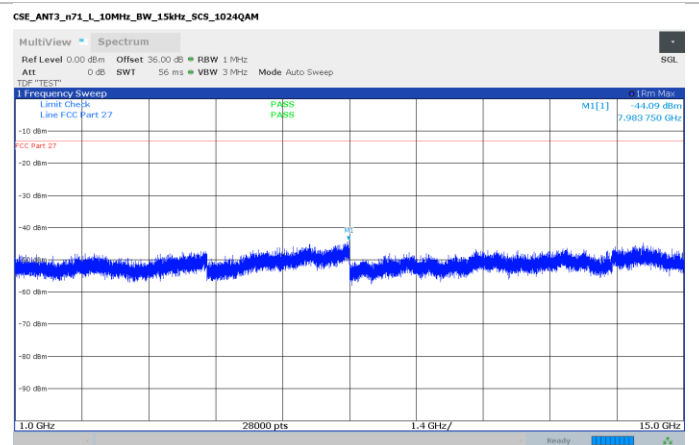
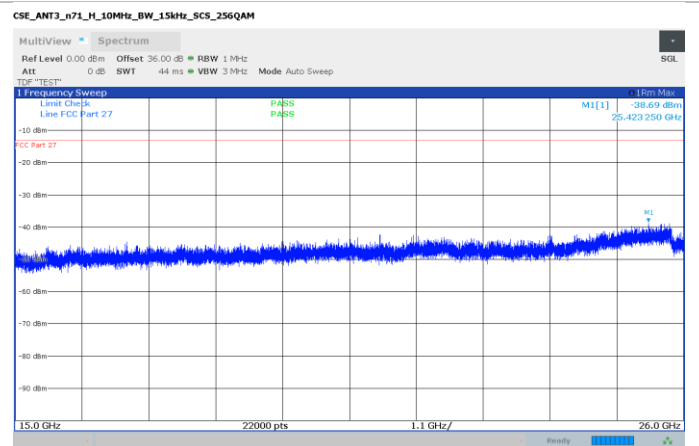
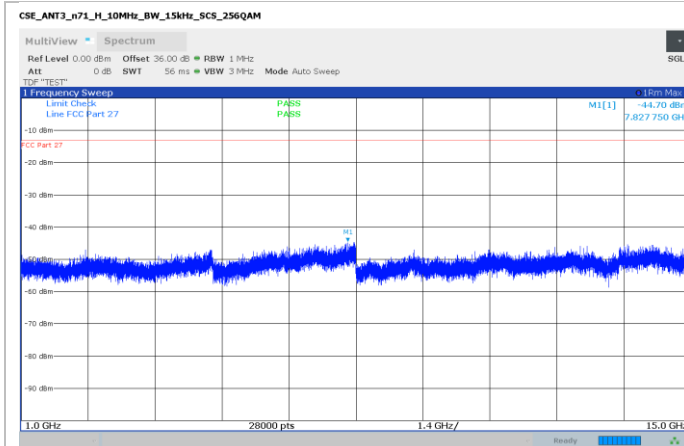
Section 8
Test name
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Testing data
FCC 27.53(m) / 90.210/90.691 Emission limits
FCC Part 27 / FCC Part 90



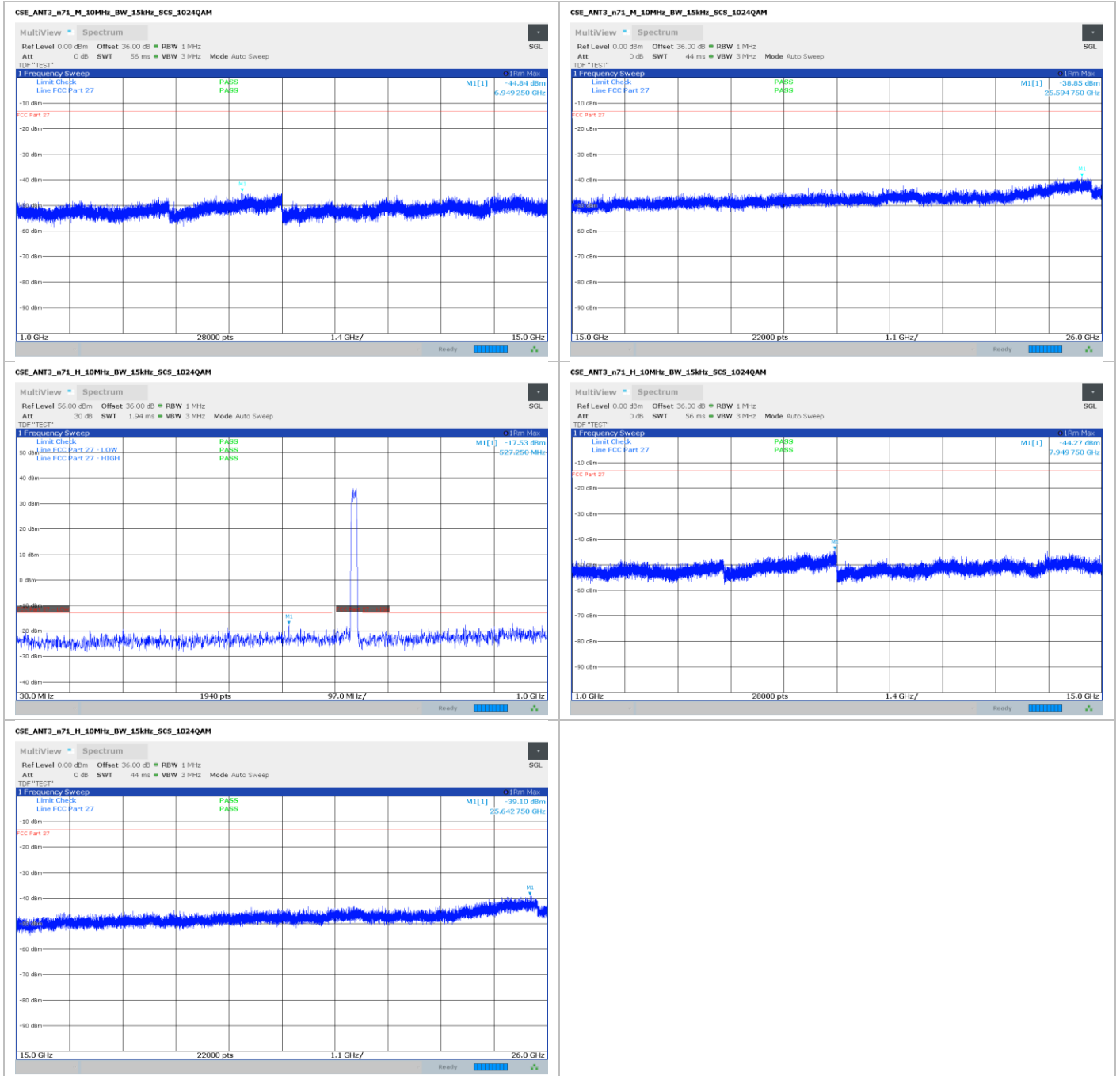
Section 8
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FCC Part 27 / FCC Part 90



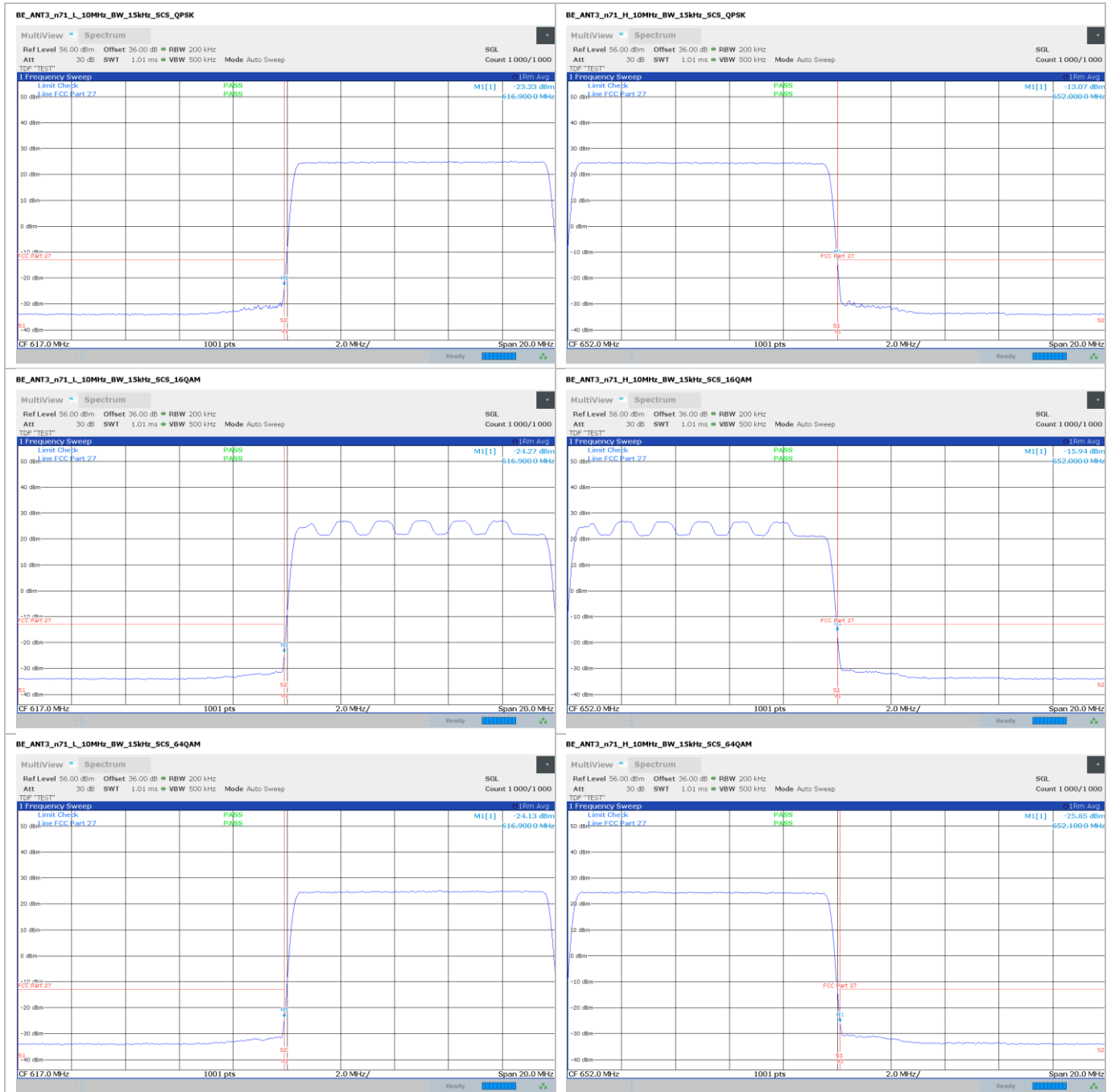
Section 8
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FCC Part 27 / FCC Part 90



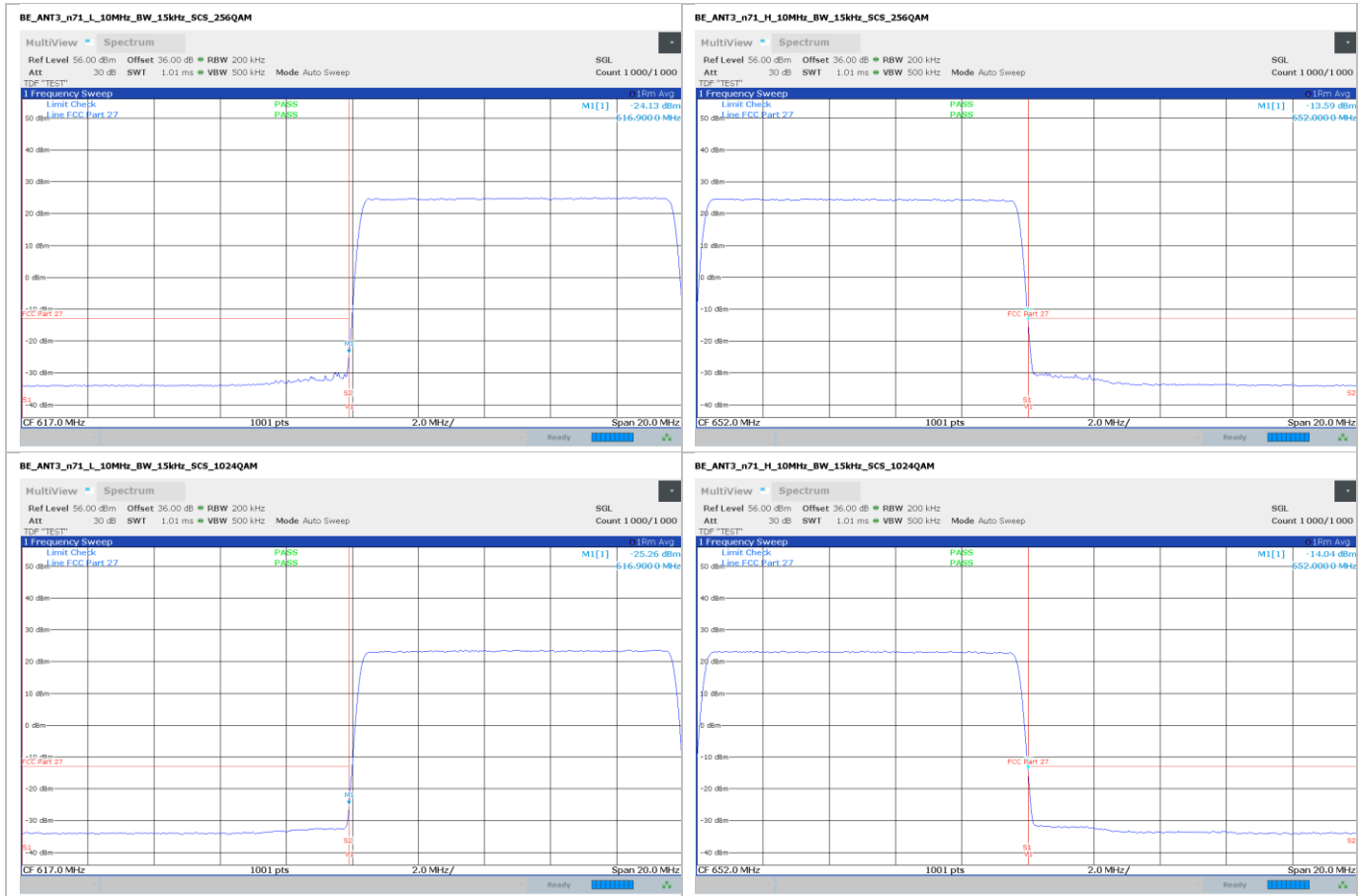
Band n71 – band edge emissions

10 MHz



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Band n71 – transmitter spurious emissions

15 MHz

