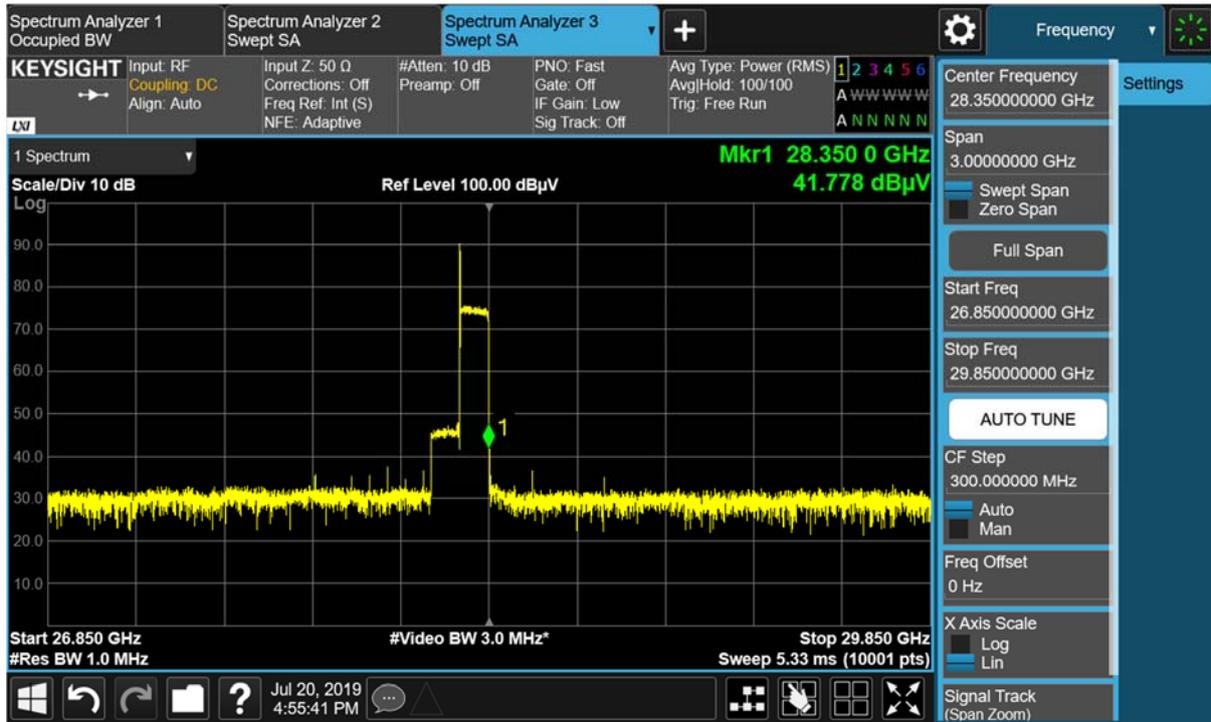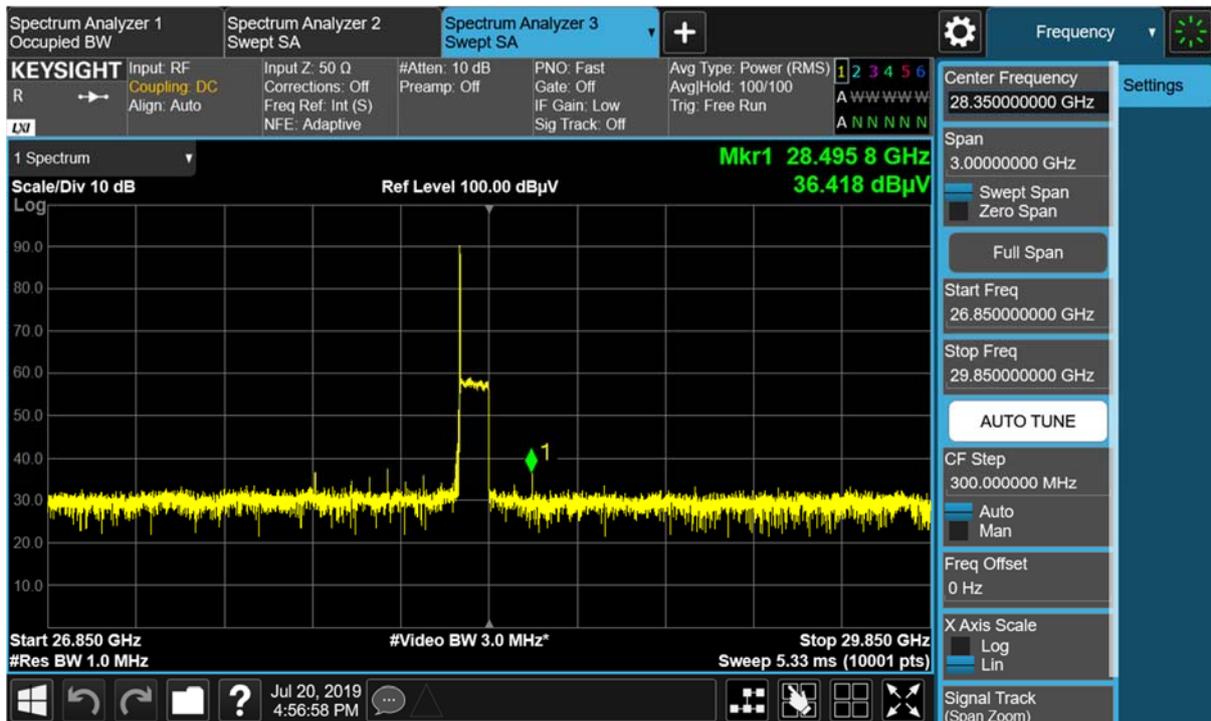| MAX Ant. A Position / 1cc / High / QPSK / Ant. A |
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MAX Ant. A Position / 1cc / High / QPSK / Ant. B

MAX Ant. A Position / 1cc / High / QPSK / Ant. C

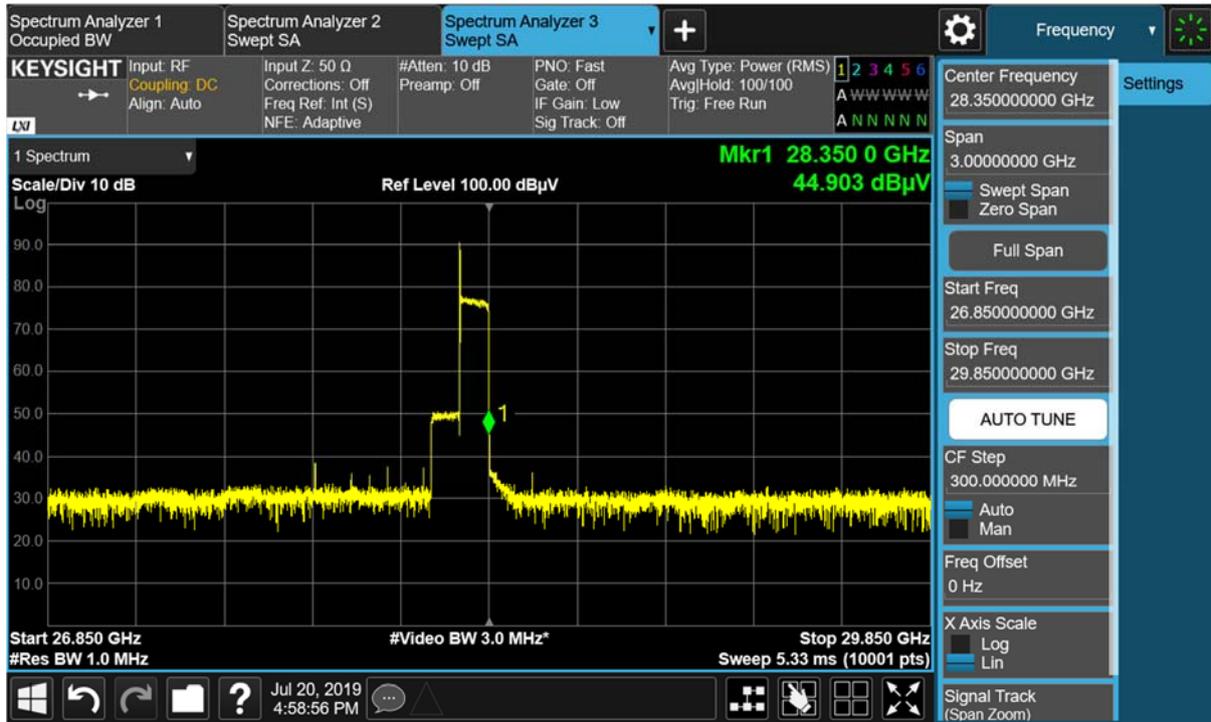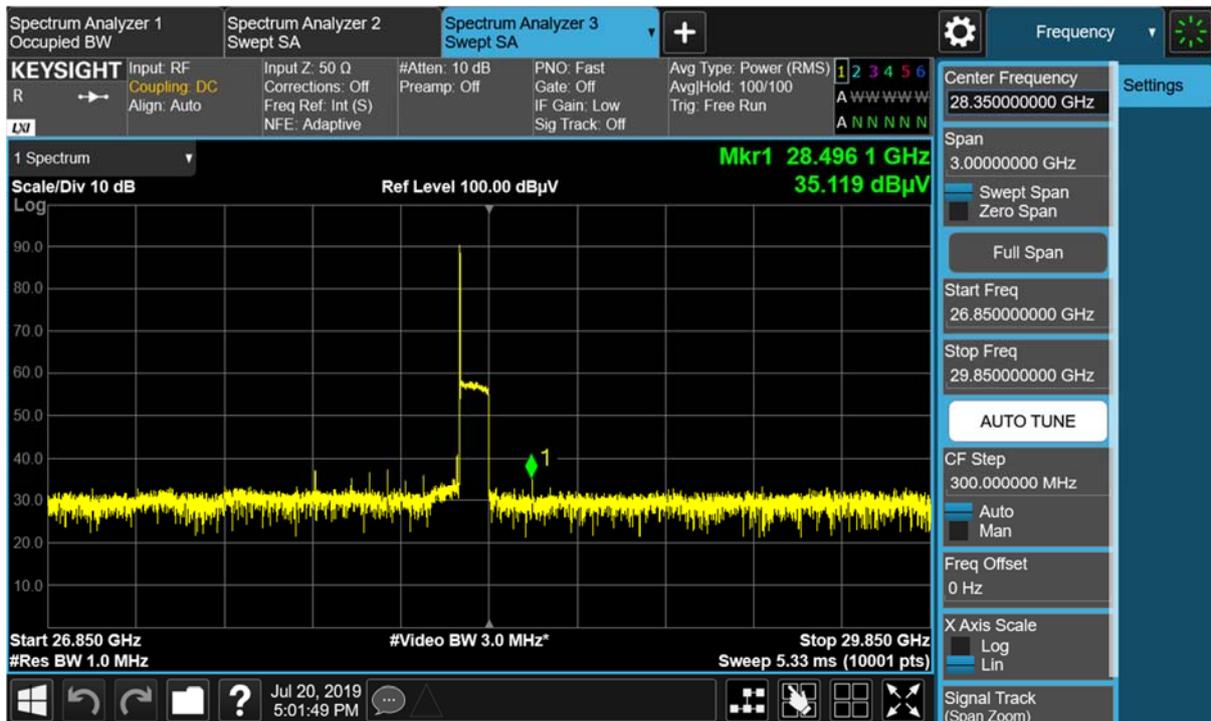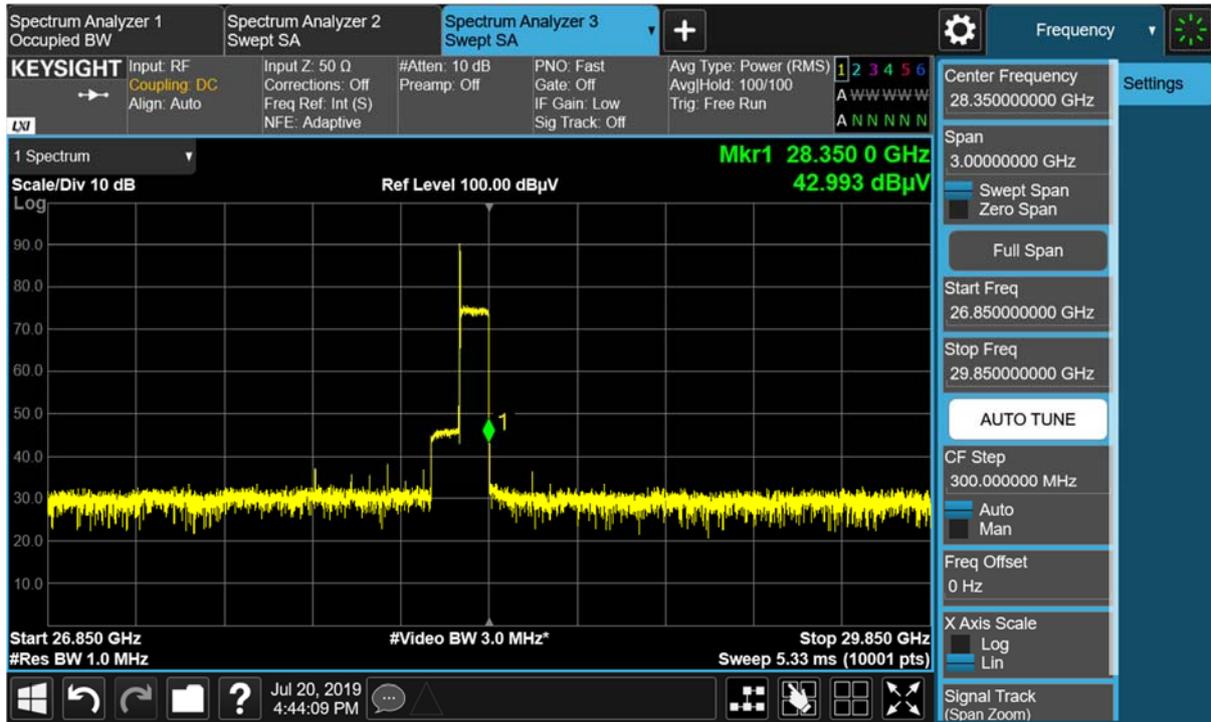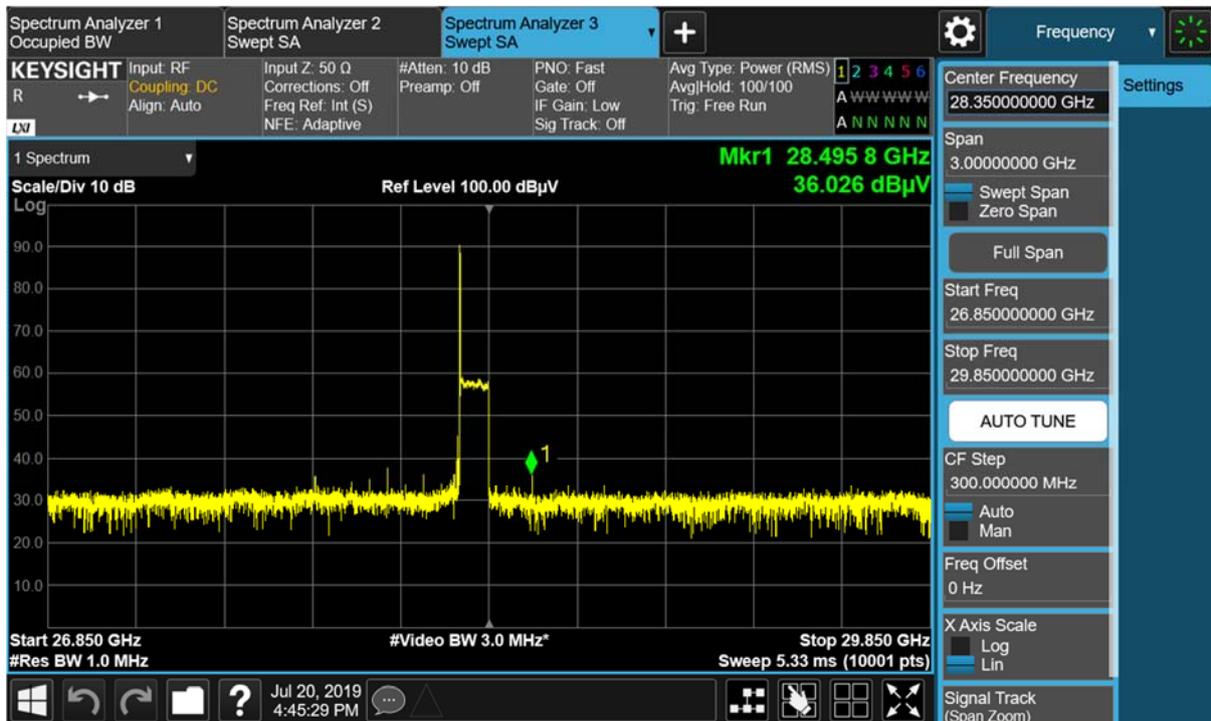| MAX Ant. A Position / 1cc / High / QPSK / Ant. D |
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MAX Ant. A Position / 1cc / High / 16QAM / Ant. A

MAX Ant. A Position / 1cc / High / 16QAM / Ant. B

MAX Ant. A Position / 1cc / High / 16QAM / Ant. C

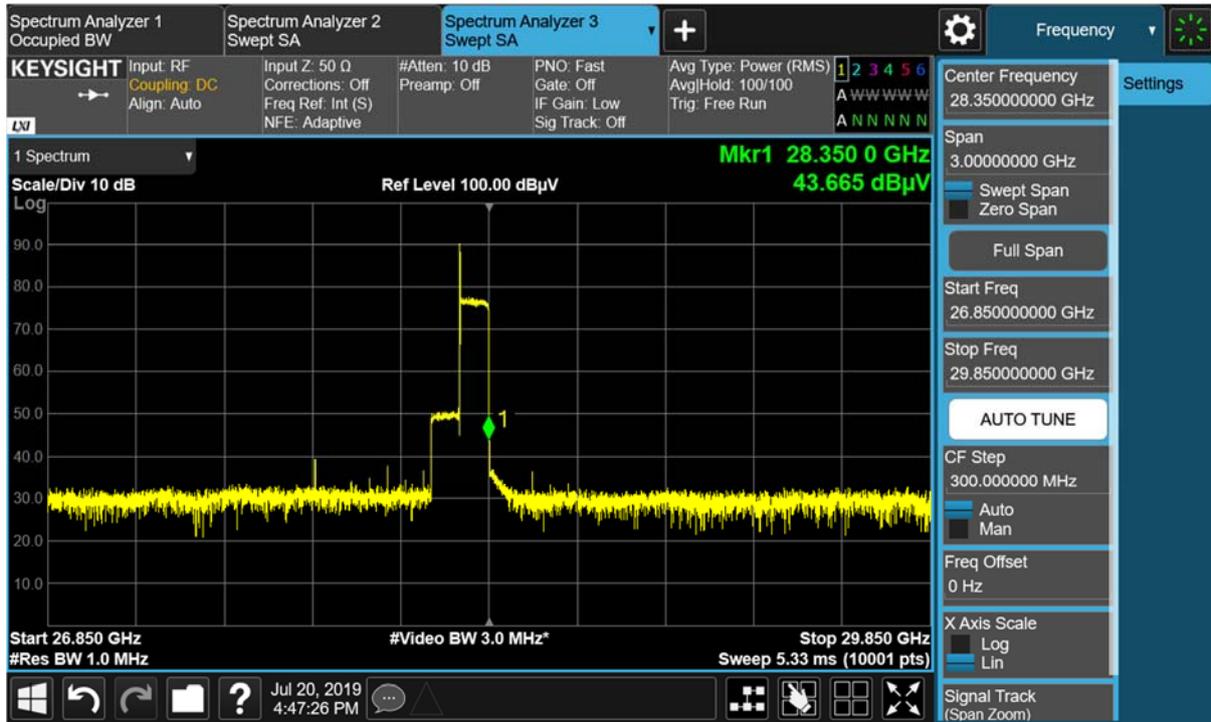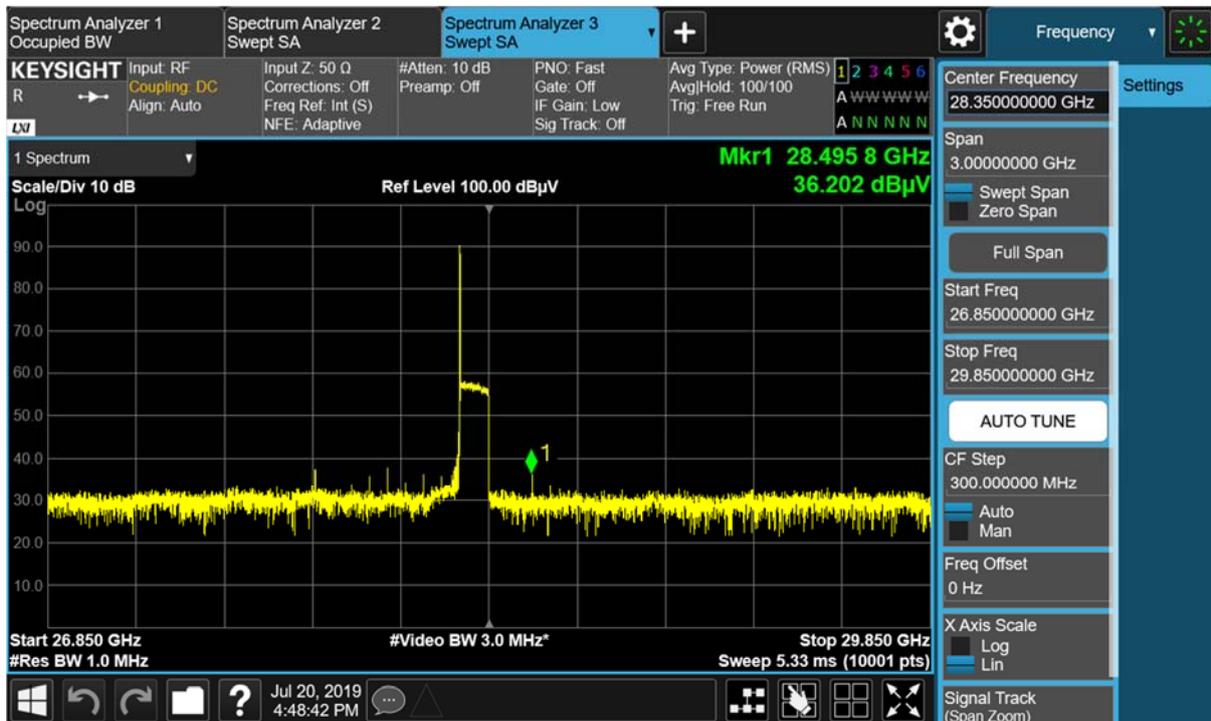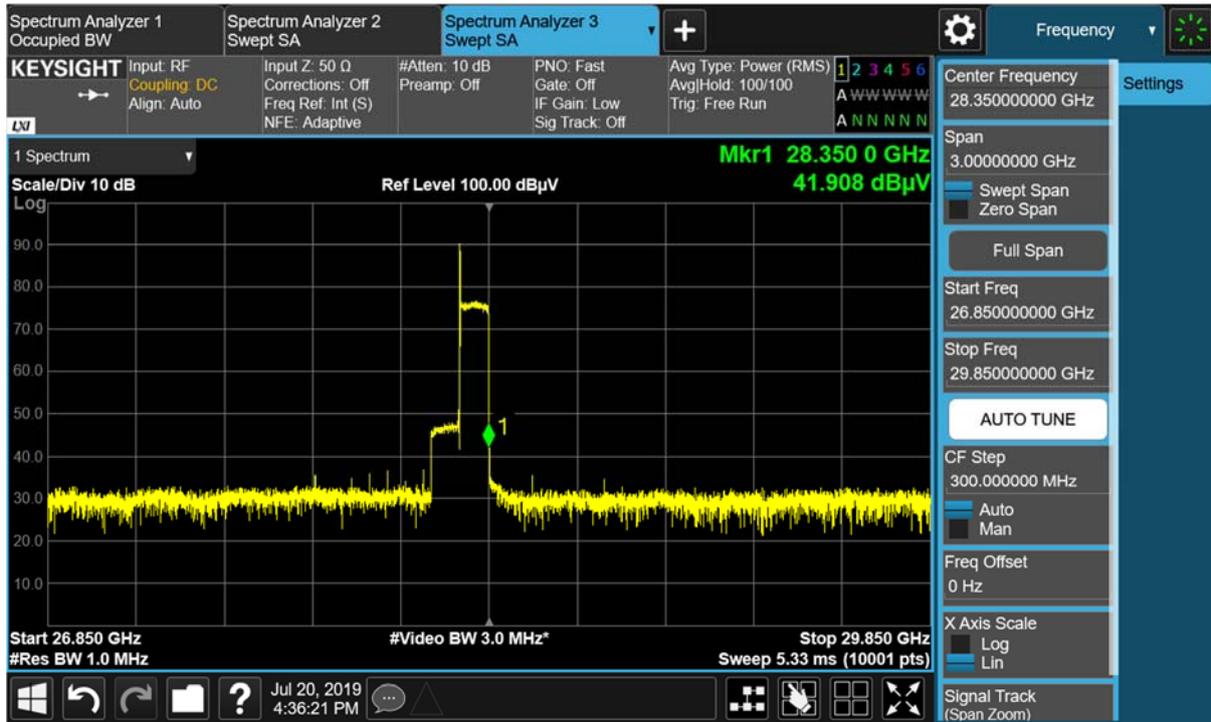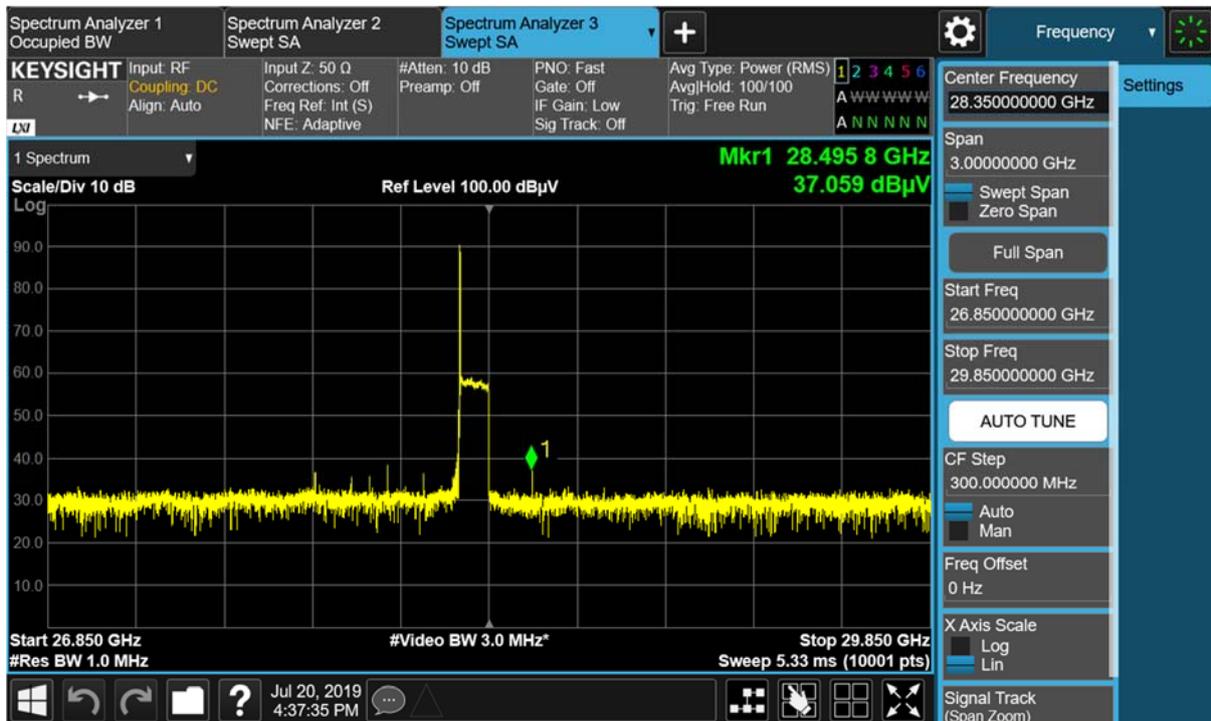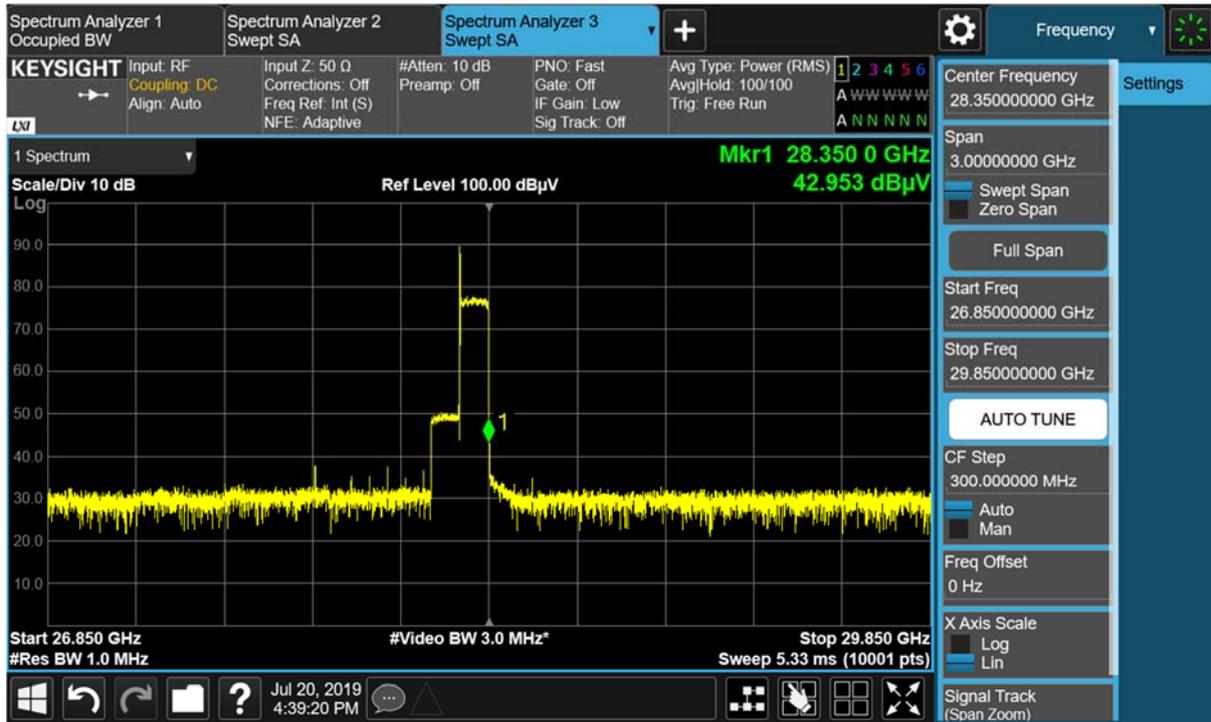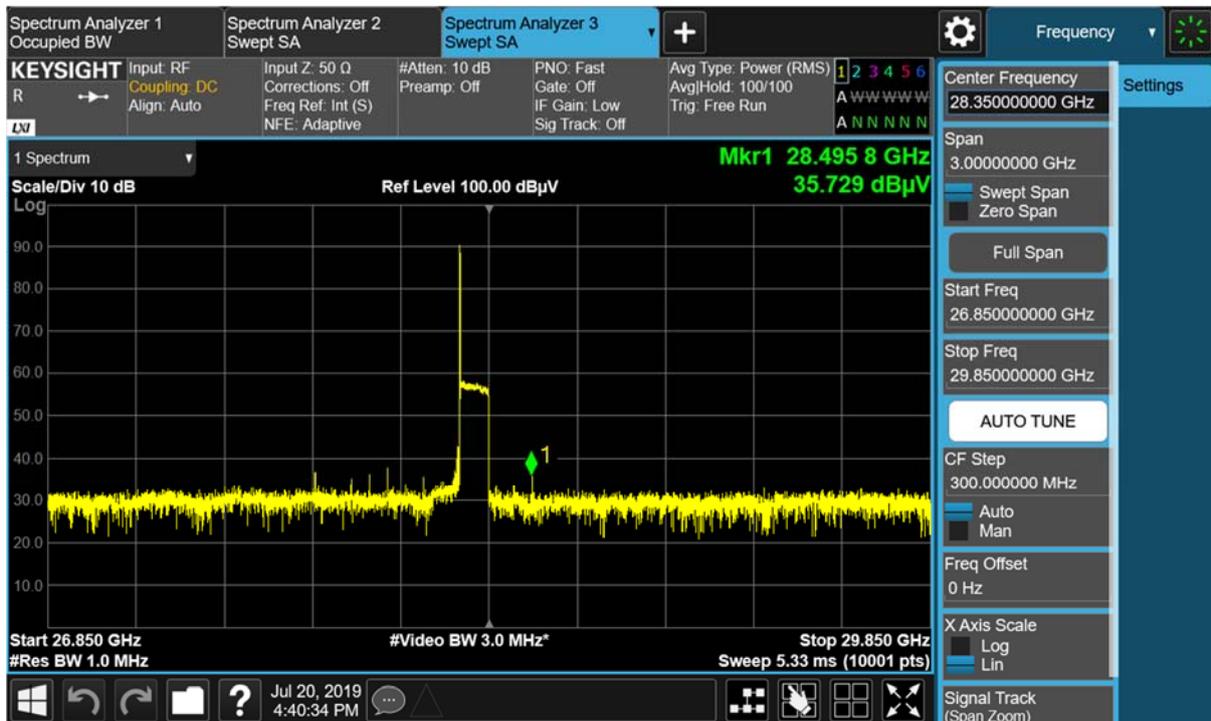| MAX Ant. A Position / 1cc / High / 16QAM / Ant. D |
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MAX Ant. A Position / 1cc / High / 64QAM / Ant. A

MAX Ant. A Position / 1cc / High / 64QAM / Ant. B

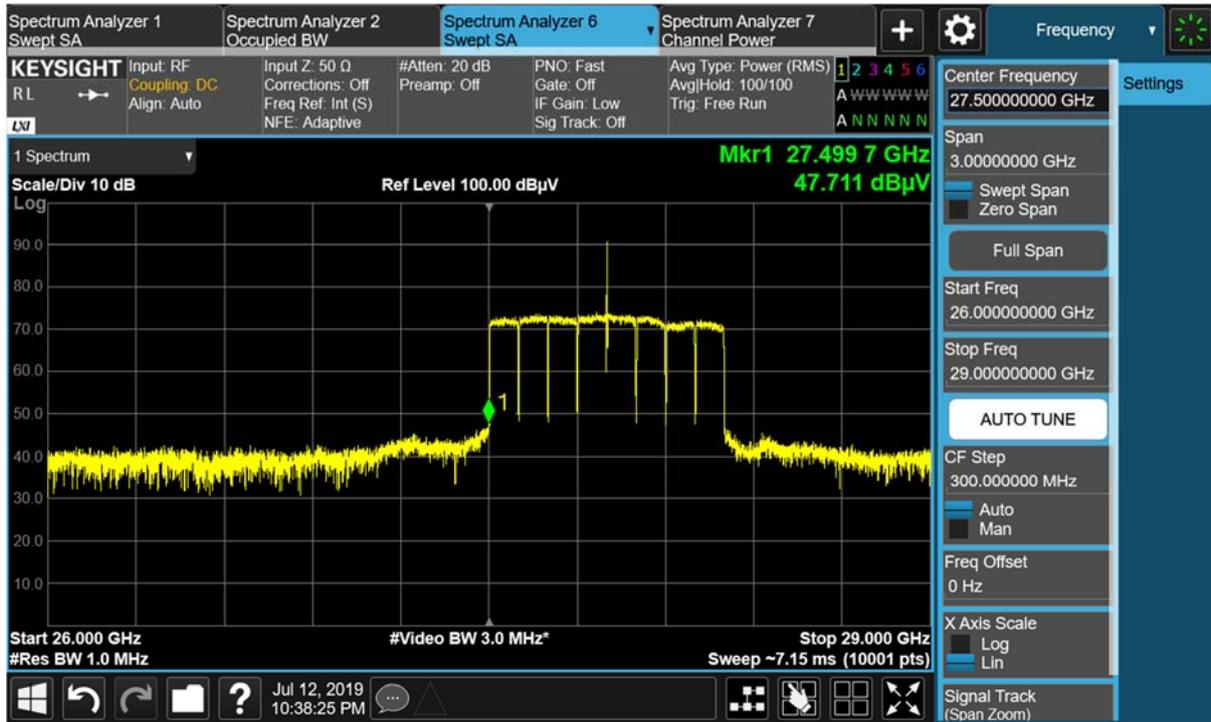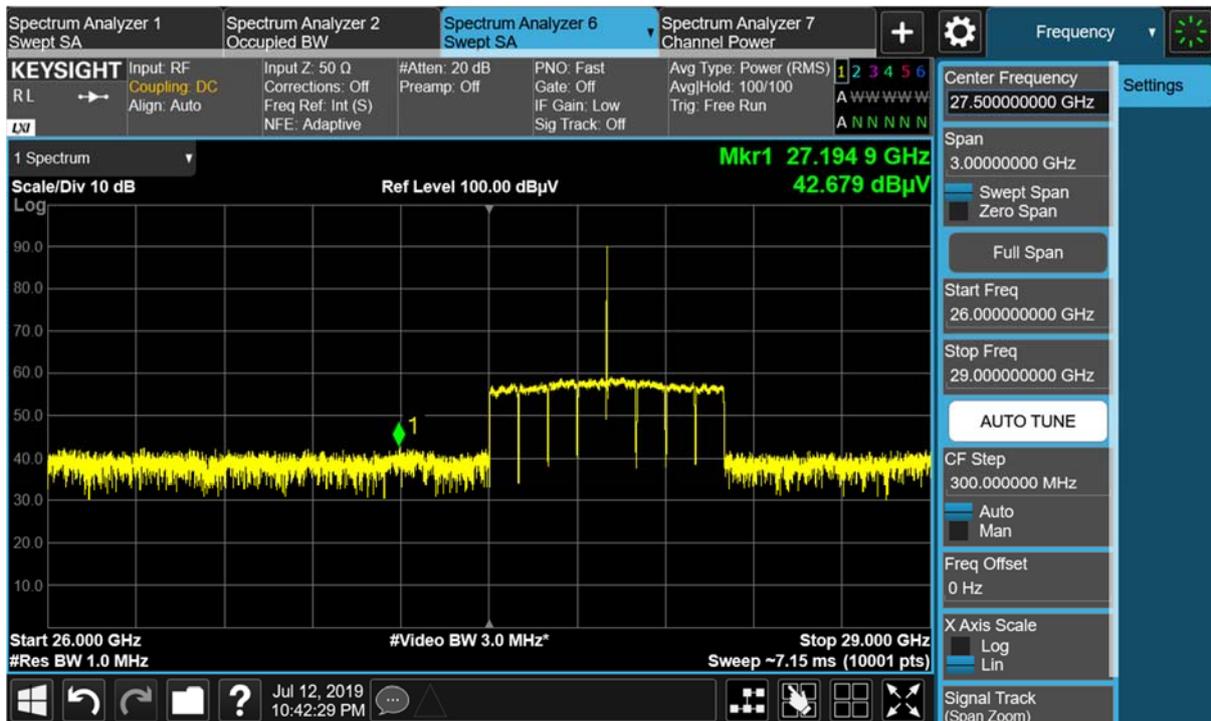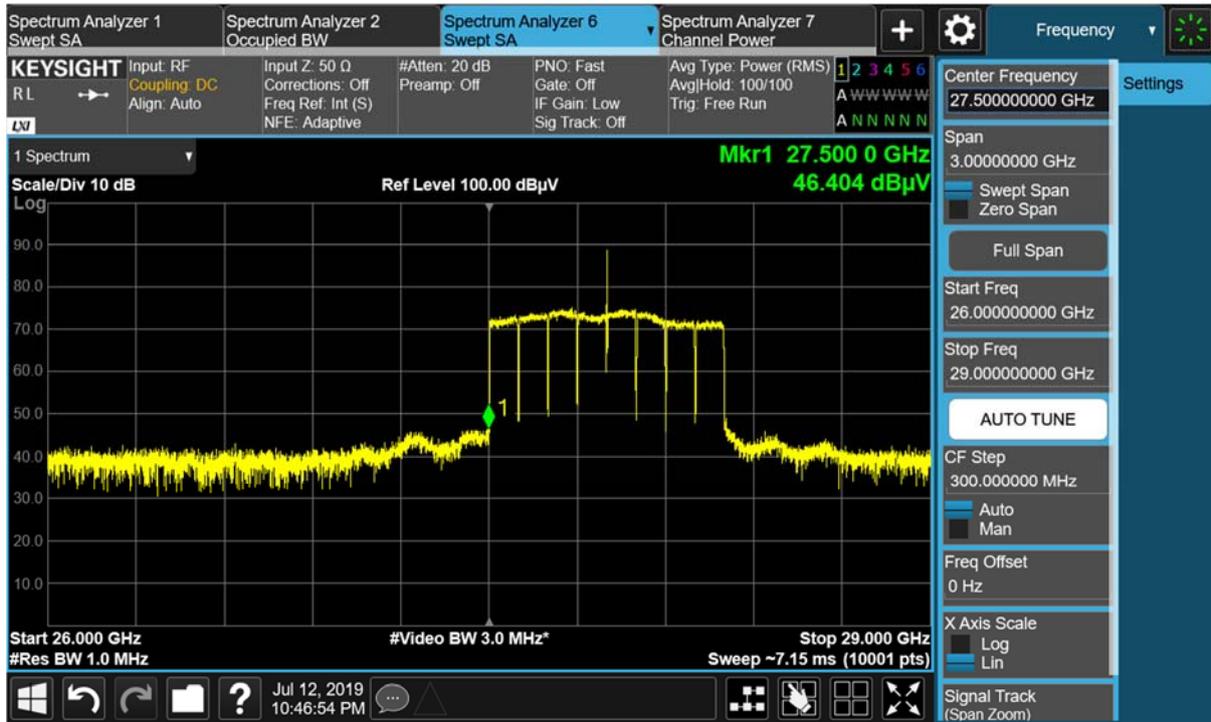| MAX Ant. A Position / 1cc / High / 64QAM / Ant. C |
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MAX Ant. A Position / 1cc / High / 64QAM / Ant. D

MAX Ant. A Position / 8cc / Low / QPSK / Ant. A

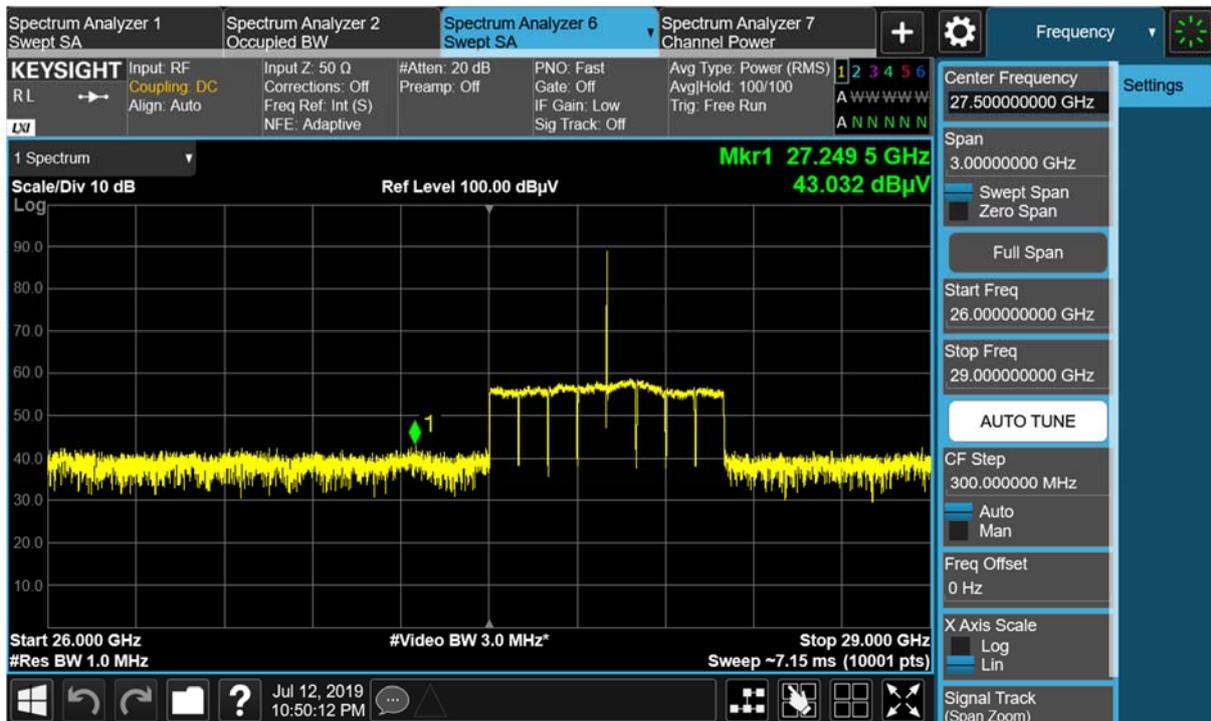| MAX Ant. A Position / 8cc / Low / QPSK / Ant. B |
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MAX Ant. A Position / 8cc / Low / QPSK / Ant. C

MAX Ant. A Position / 8cc / Low / QPSK / Ant. D

MAX Ant. A Position / 8cc / Low / 16QAM / Ant. A

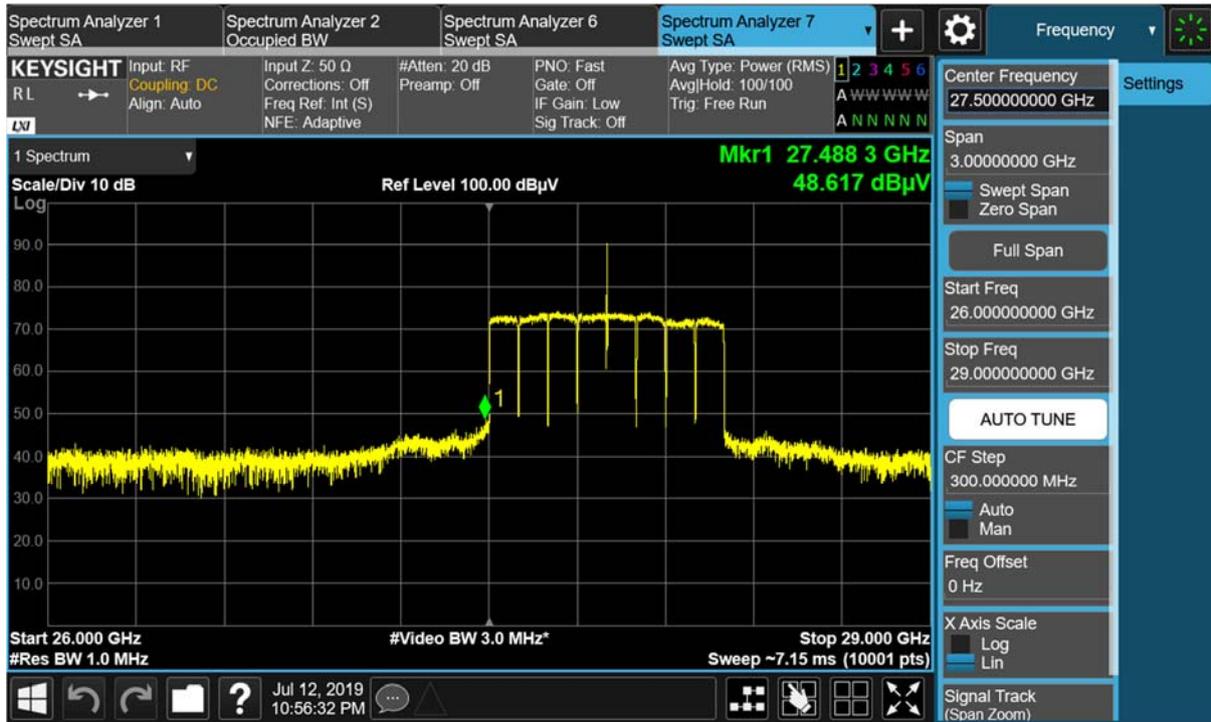| MAX Ant. A Position / 8cc / Low / 16QAM / Ant. B |
| --- |

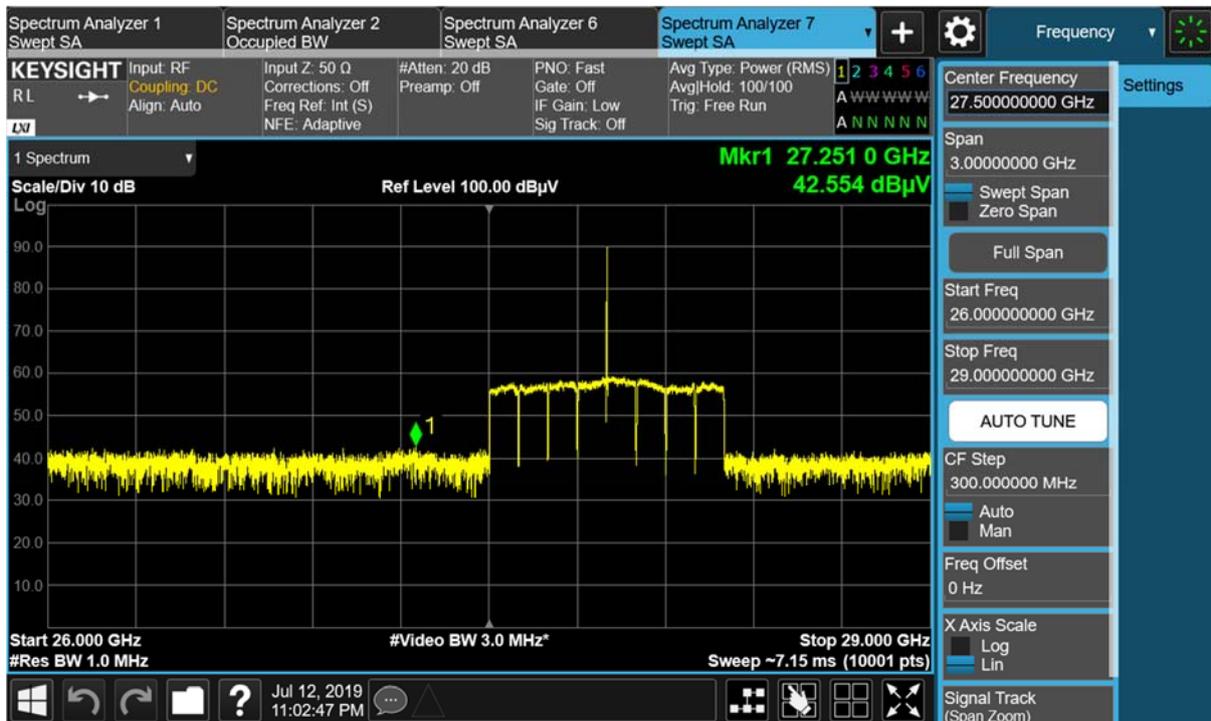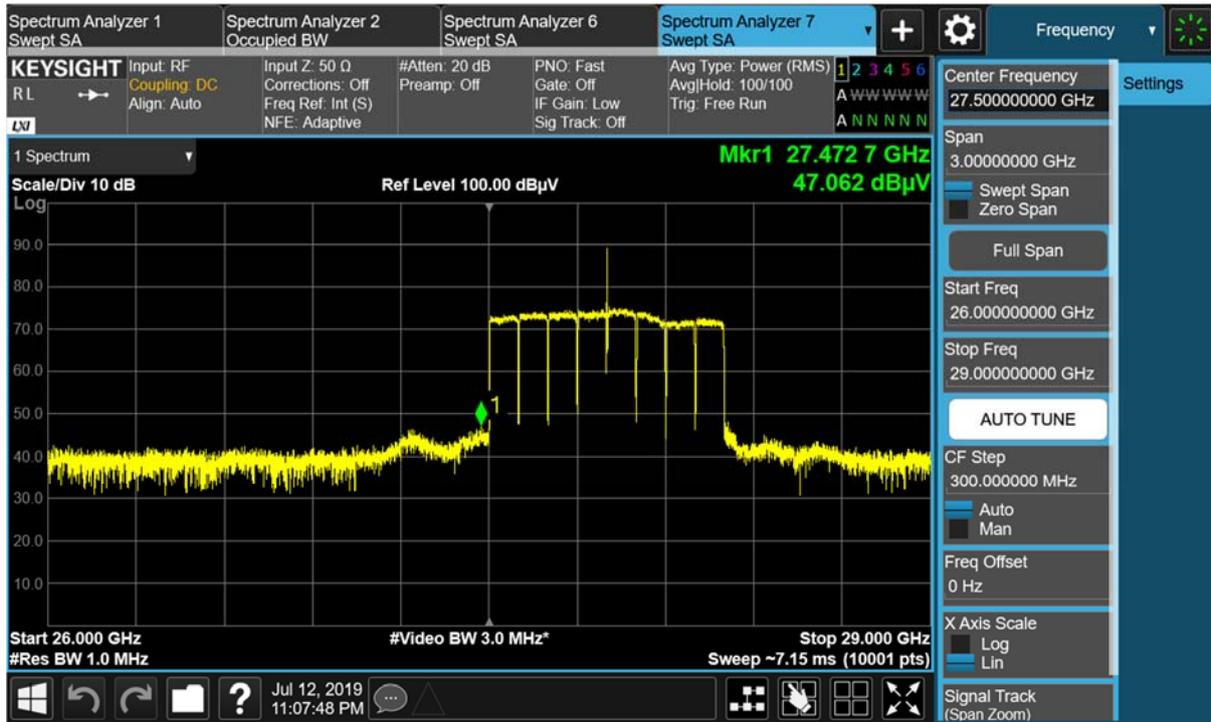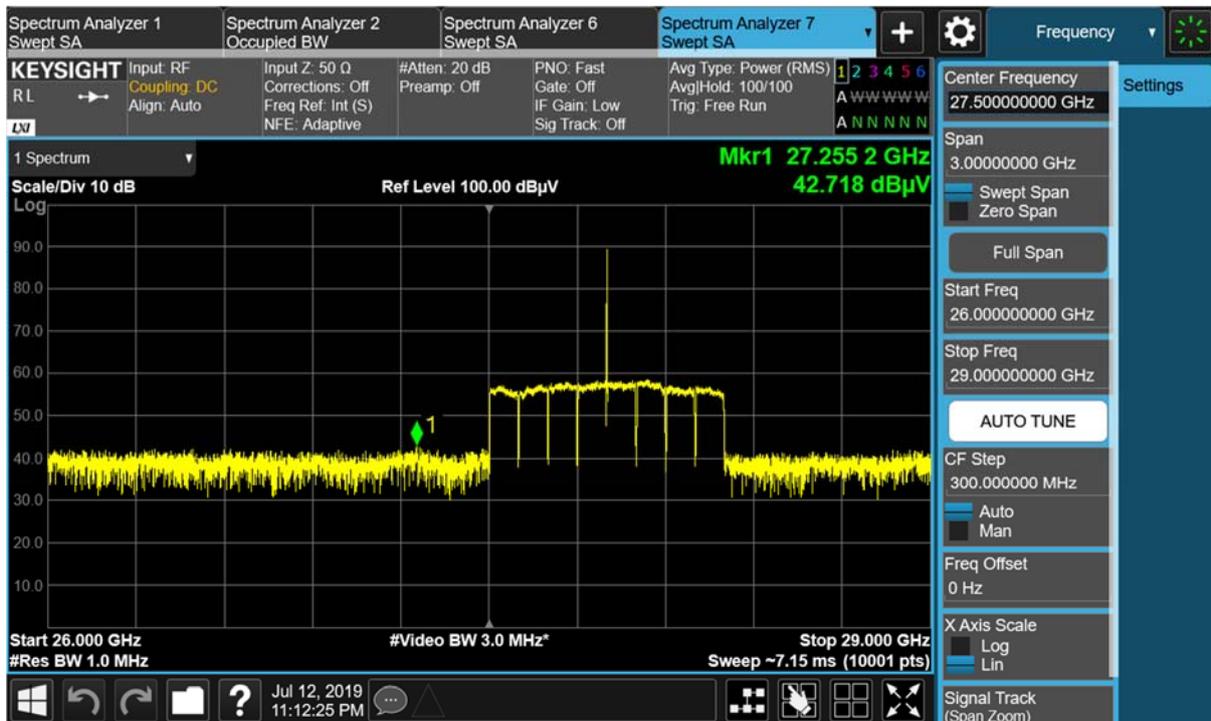**MAX Ant. A Position / 8cc / Low / 16QAM / Ant. C**

MAX Ant. A Position / 8cc / Low / 16QAM / Ant. D

MAX Ant. A Position / 8cc / Low / 64QAM / Ant. A

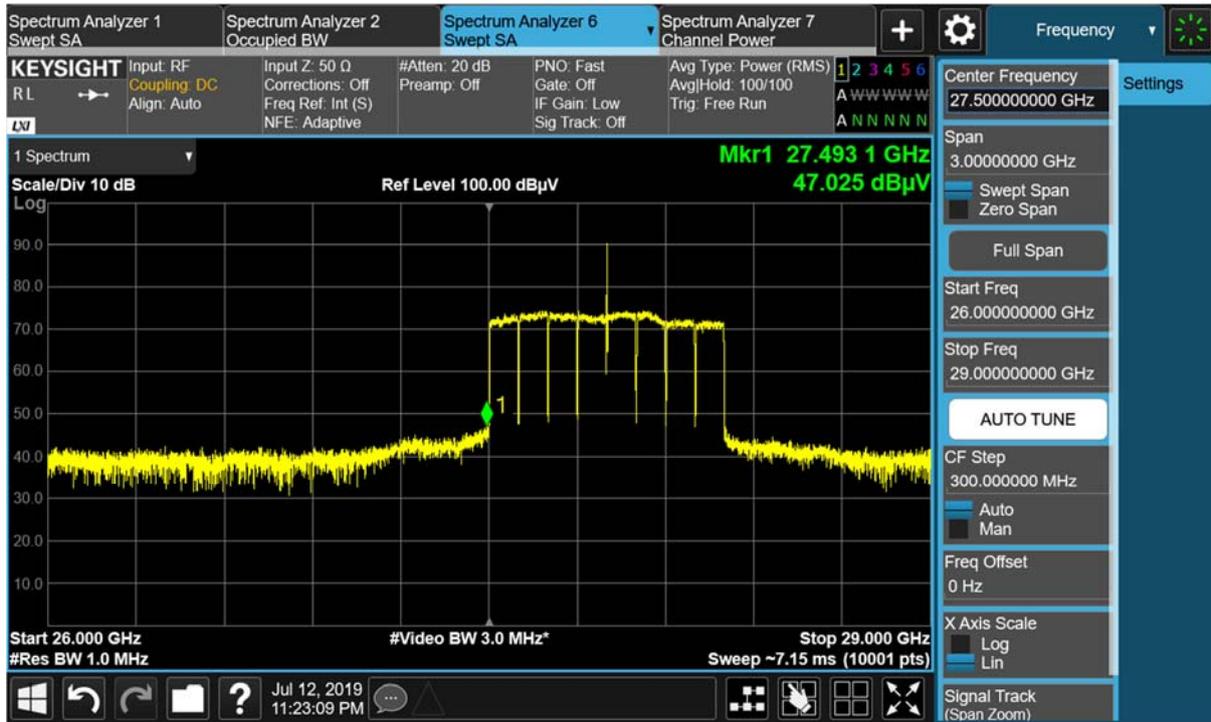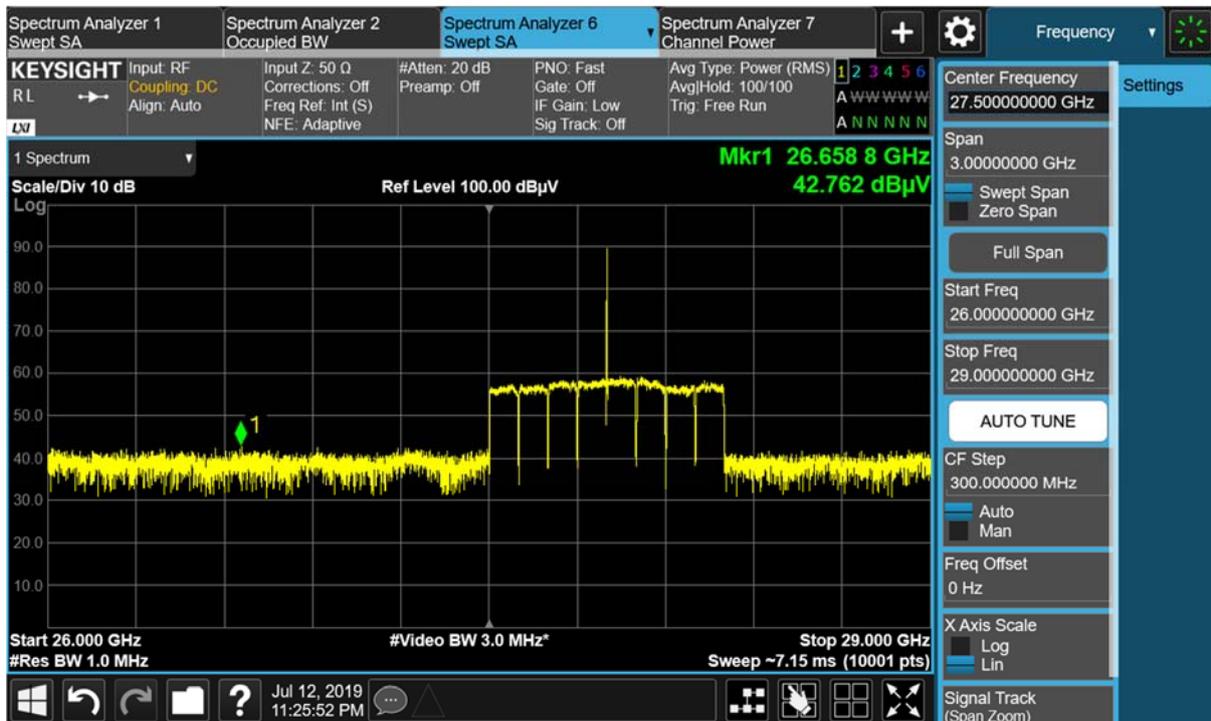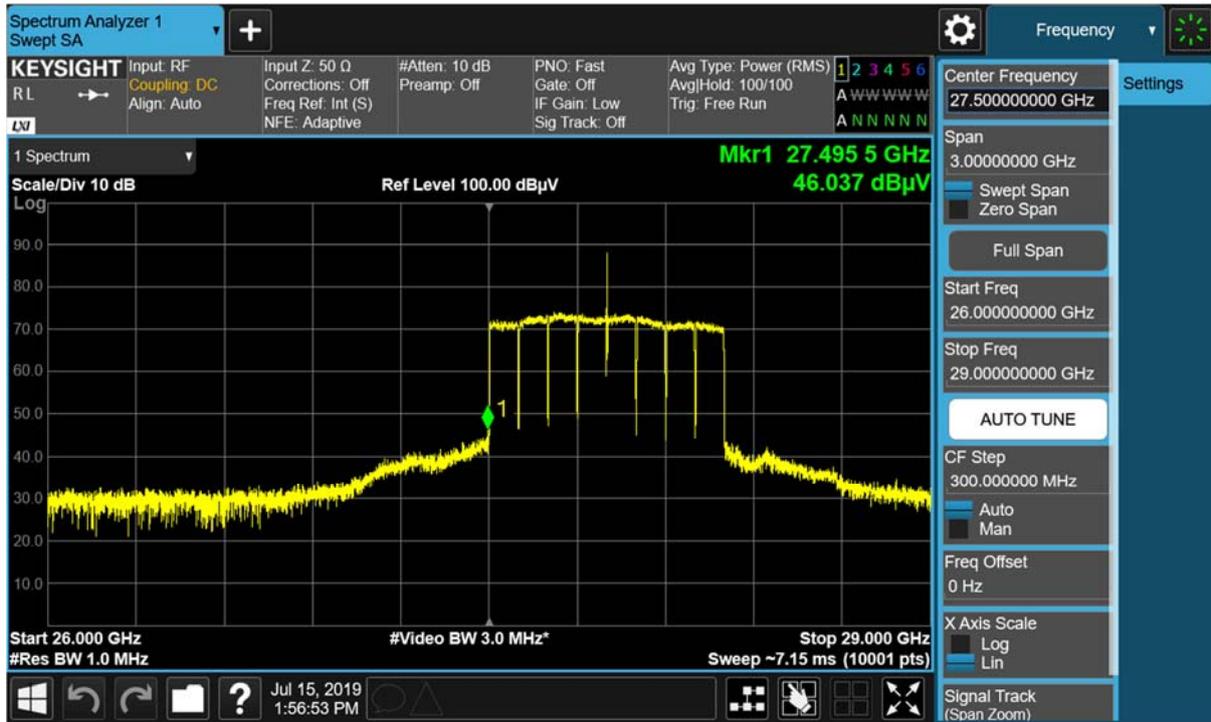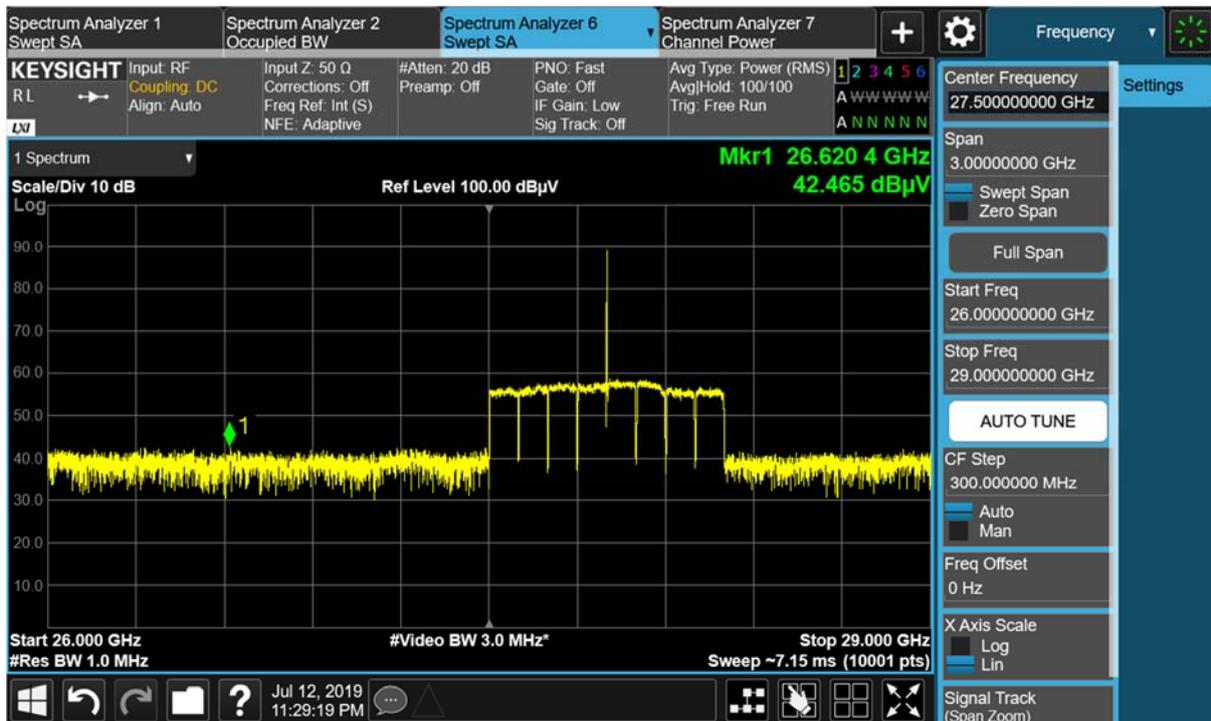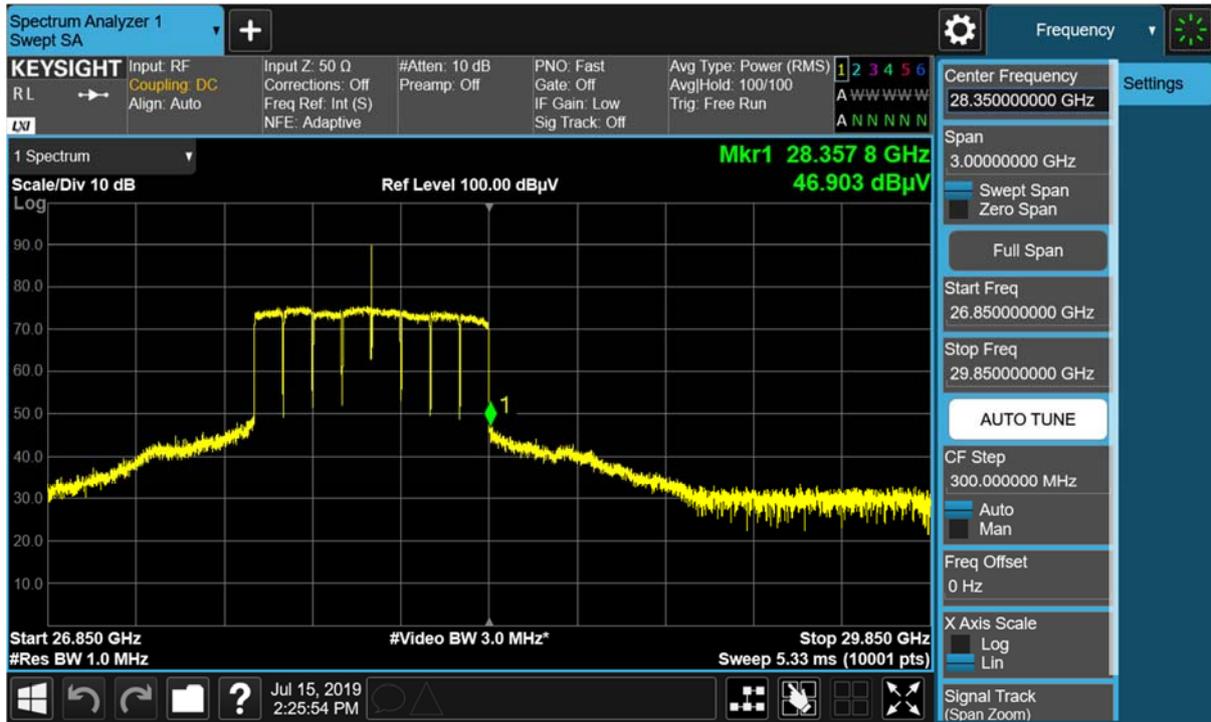**MAX Ant. A Position / 8cc / Low / 64QAM / Ant. B**

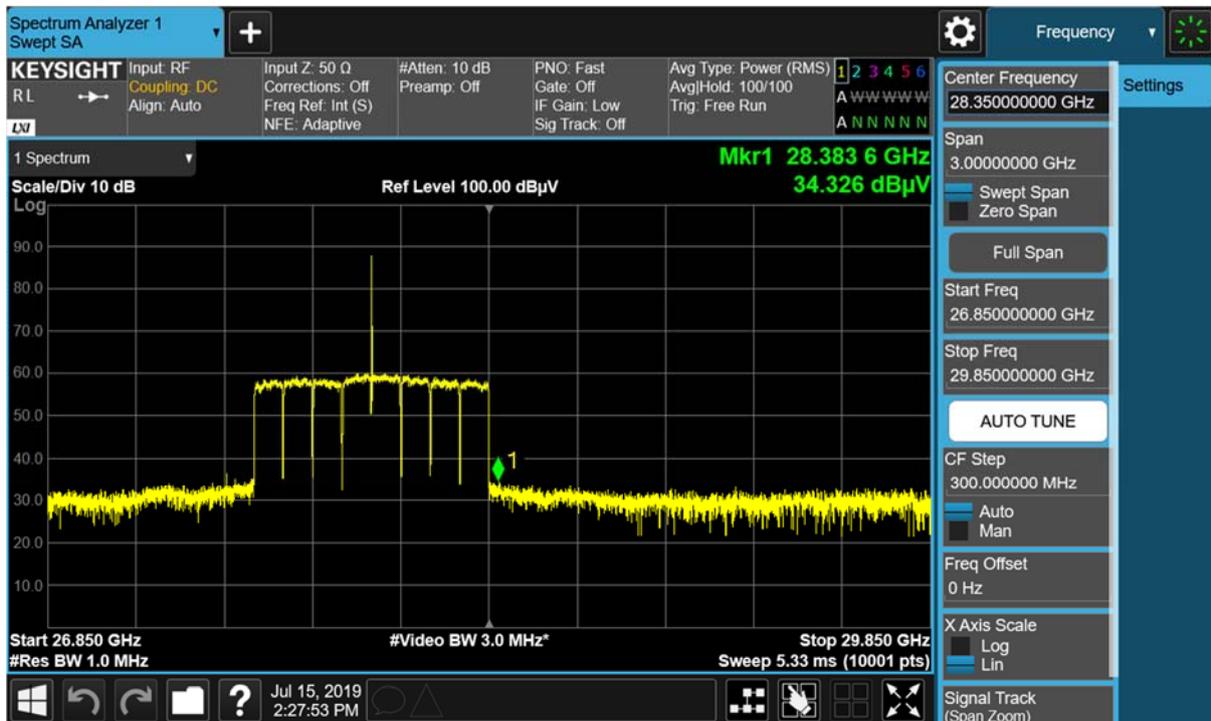**MAX Ant. A Position / 8cc / Low / 64QAM / Ant. C**

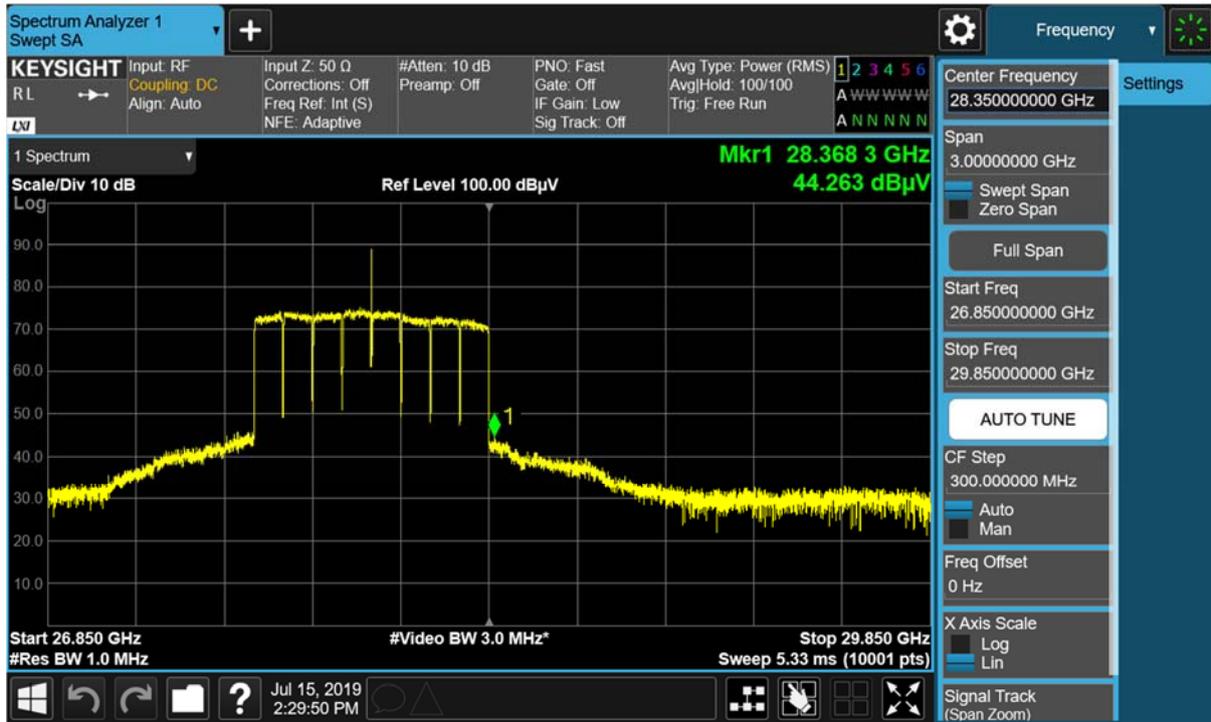**MAX Ant. A Position / 8cc / Low / 64QAM / Ant. D**

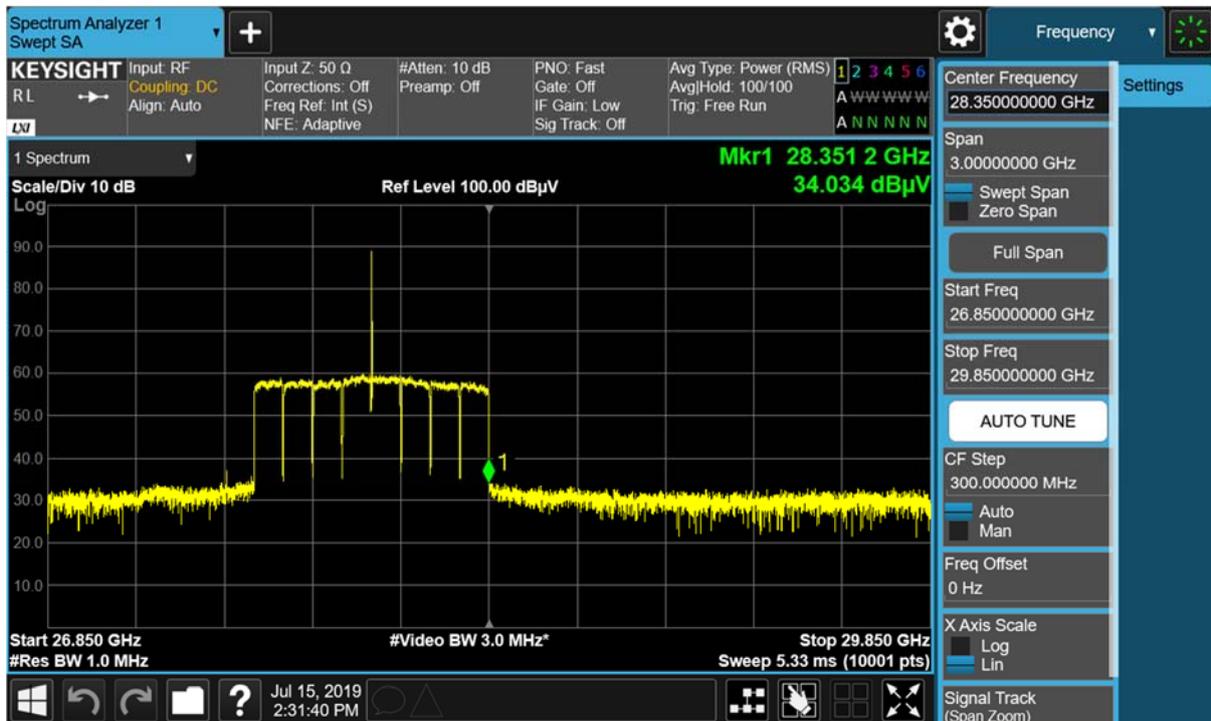**MAX Ant. A Position / 8cc / High / QPSK / Ant. A**

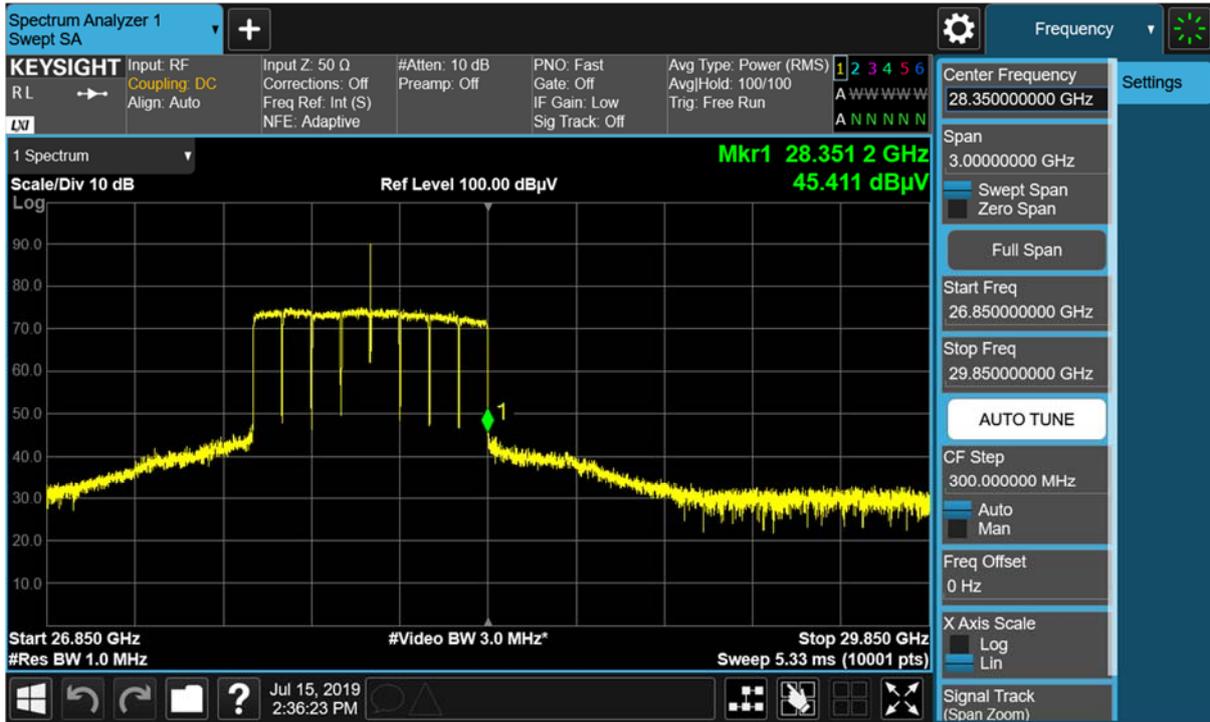**MAX Ant. A Position / 8cc / High / QPSK / Ant. B**

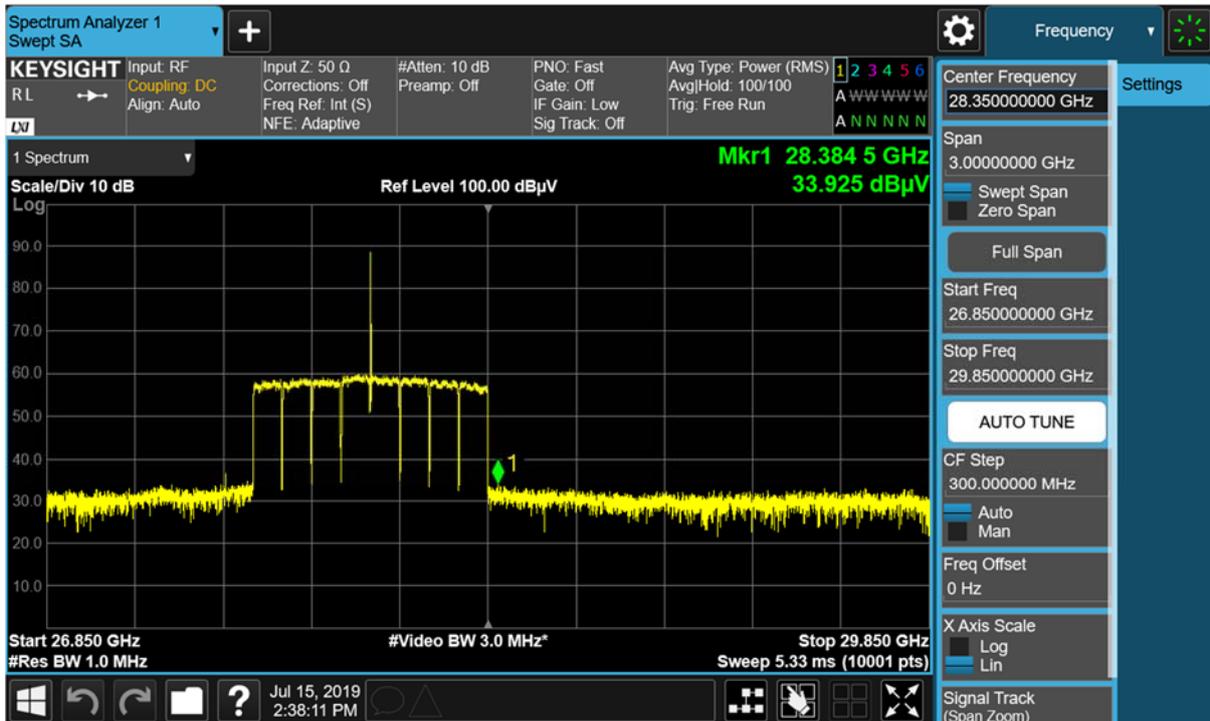**MAX Ant. A Position / 8cc / High / QPSK / Ant. C**

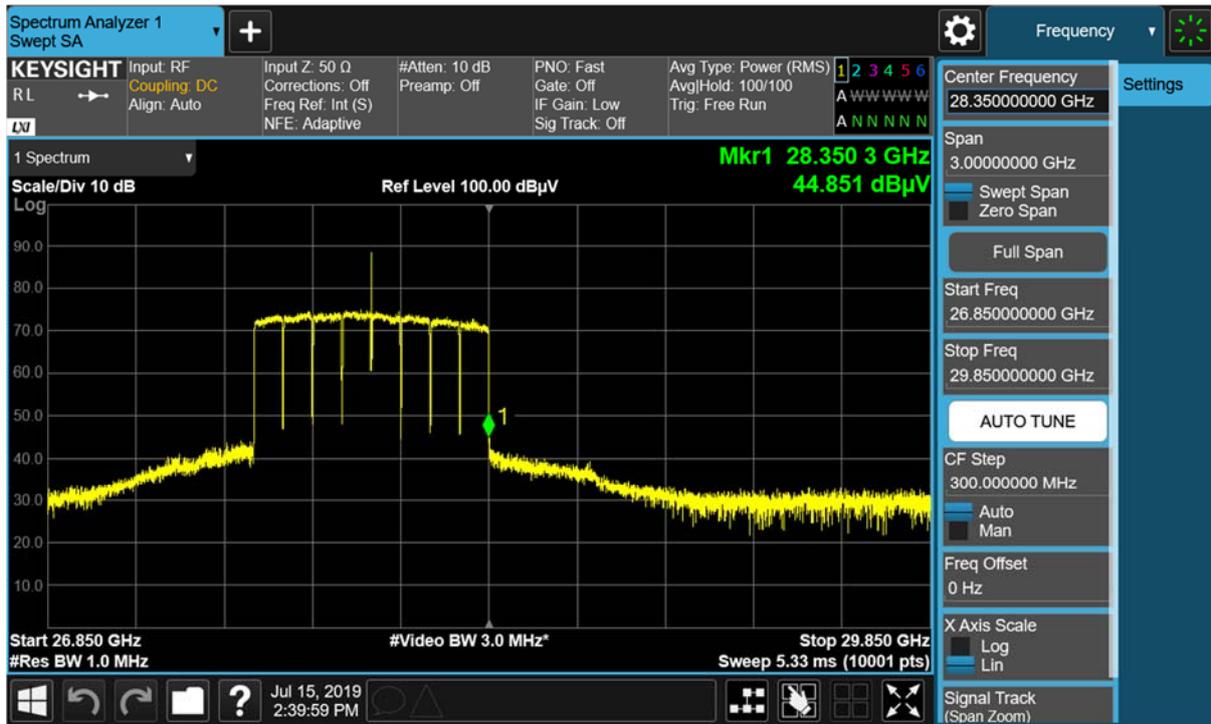**MAX Ant. A Position / 8cc / High / QPSK / Ant. D**

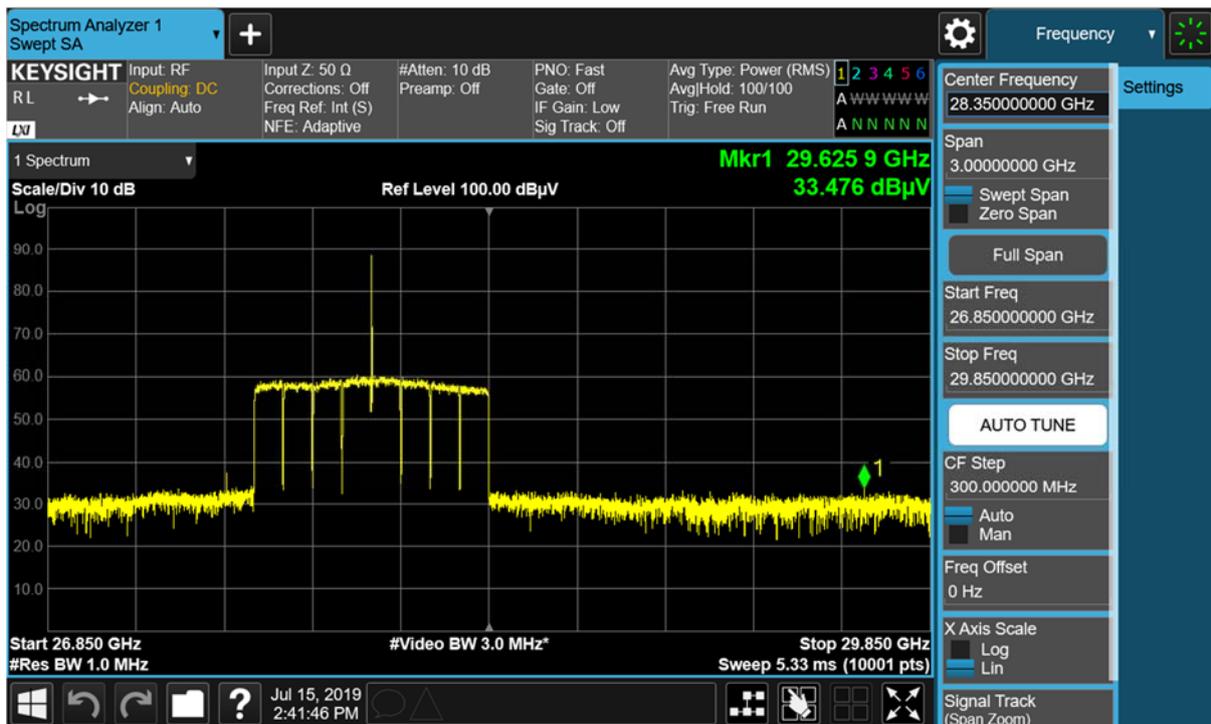**MAX Ant. A Position / 8cc / High / 16QAM / Ant. A**

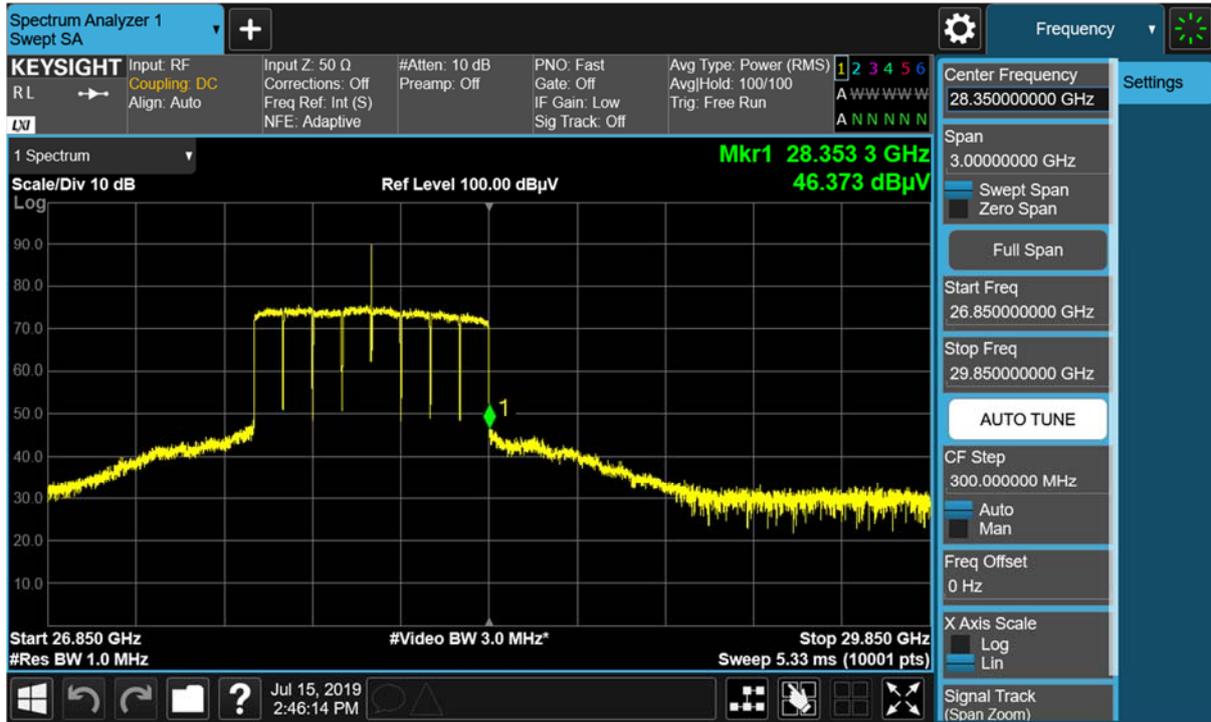

MAX Ant. A Position / 8cc / High / 16QAM / Ant. B

MAX Ant. A Position / 8cc / High / 16QAM / Ant. C

MAX Ant. A Position / 8cc / High / 16QAM / Ant. D

MAX Ant. A Position / 8cc / High / 64QAM / Ant. A

MAX Ant. A Position / 8cc / High / 64QAM / Ant. B
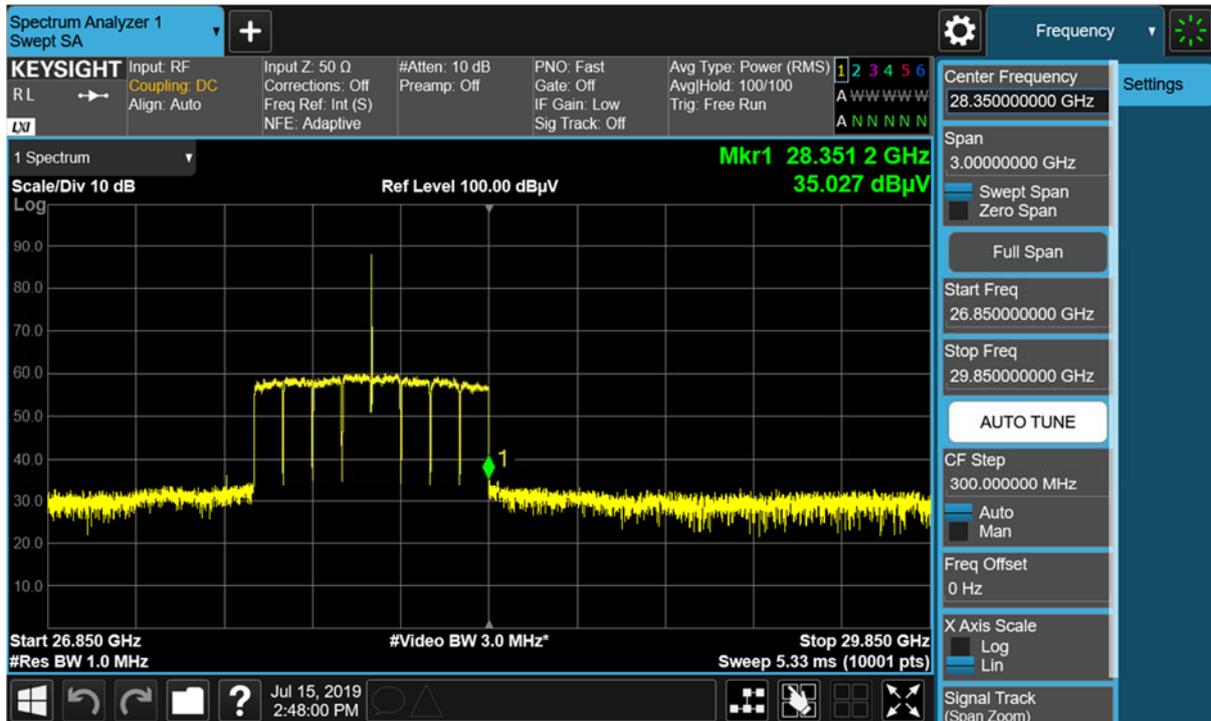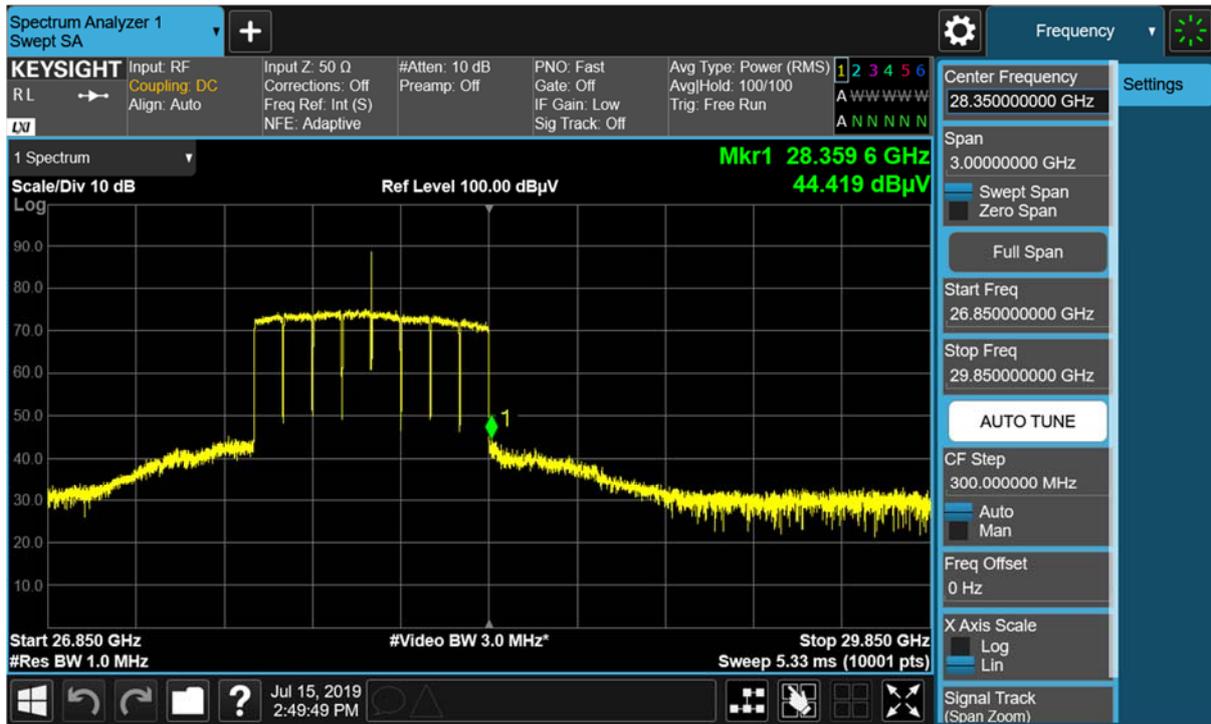
MAX Ant. A Position / 8cc / High / 64QAM / Ant. C

MAX Ant. A Position / 8cc / High / 64QAM / Ant. D