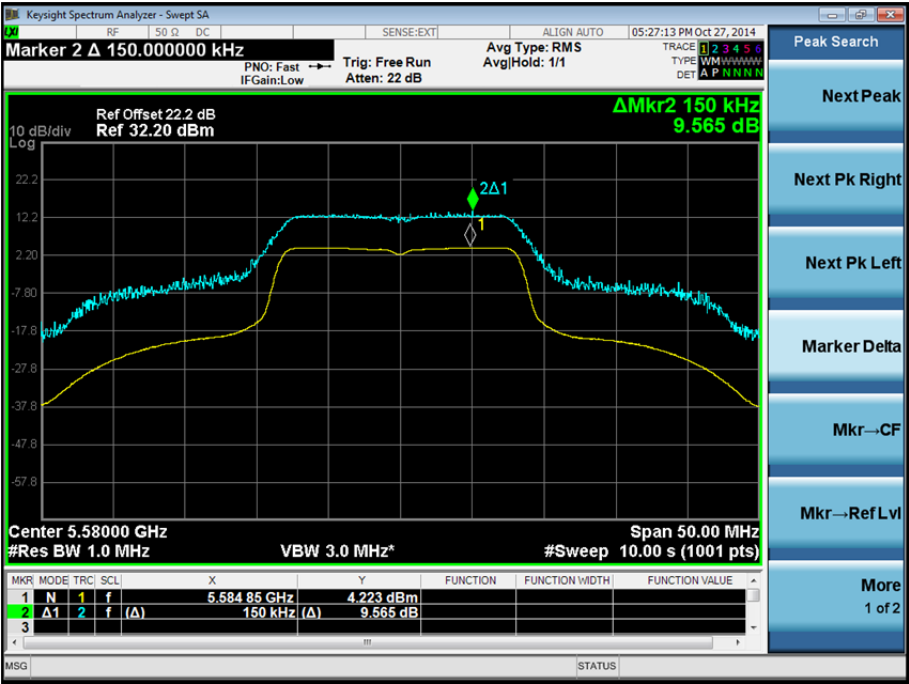




Product Service

5580 MHz

Ratio (dB)	9.754
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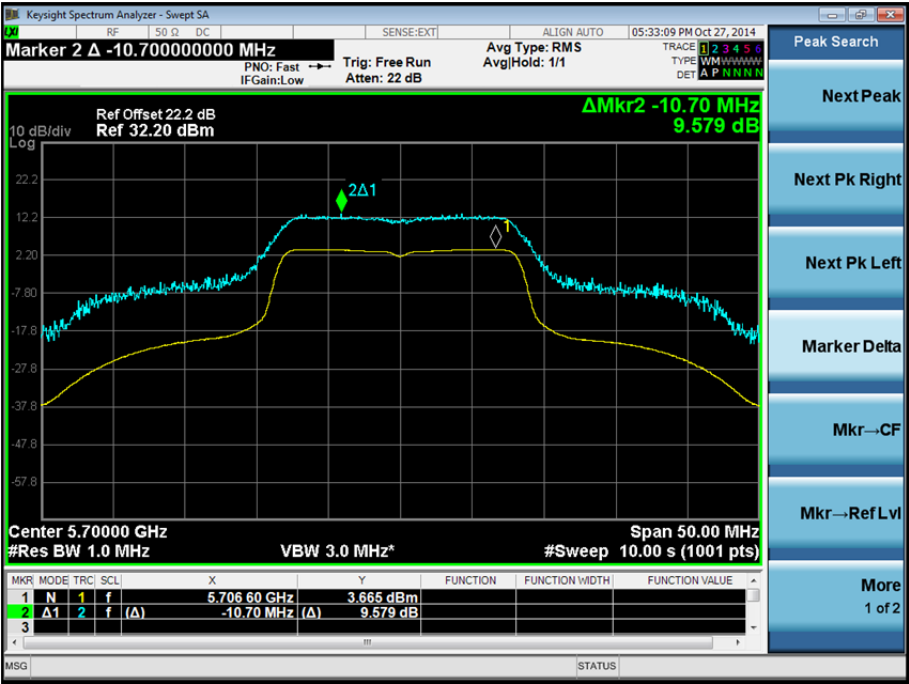




Product Service

5700 MHz

Ratio (dB)	9.579
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Limit

The ratio of the peak excursion of the modulation envelope (measured using a peak hold function) to the maximum conducted output power (measured as specified above) shall not exceed 13 dB across any 1 MHz bandwidth or the emission bandwidth whichever is less.



Product Service

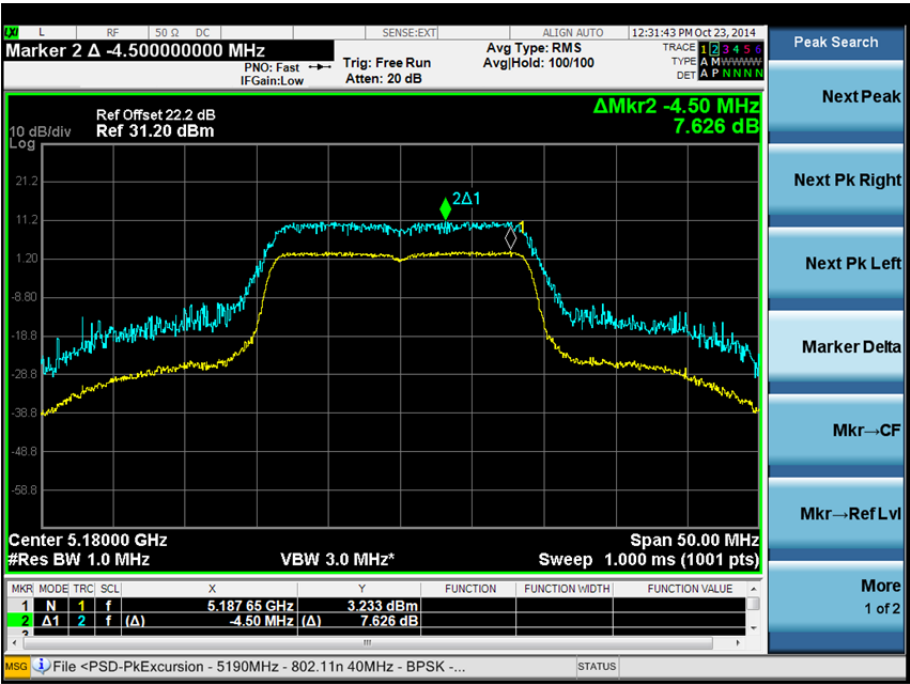
802.11(ac) 20 MHz BW

Frequency Band 1

5180 MHz

Modulation: BPSK

Ratio (dB)	7.626
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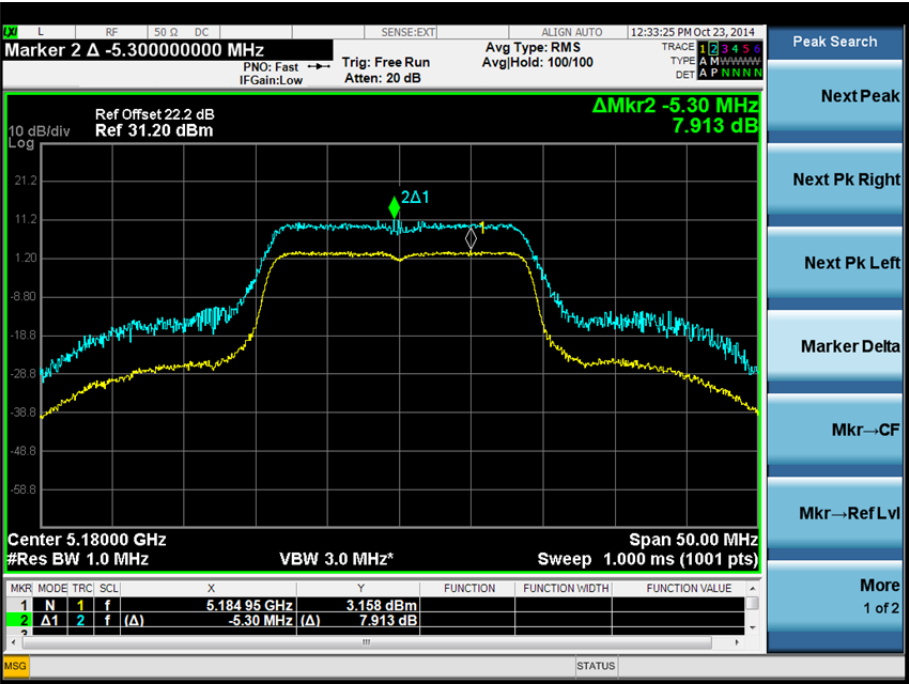




Product Service

Modulation: QPSK

Ratio (dB)	7.913
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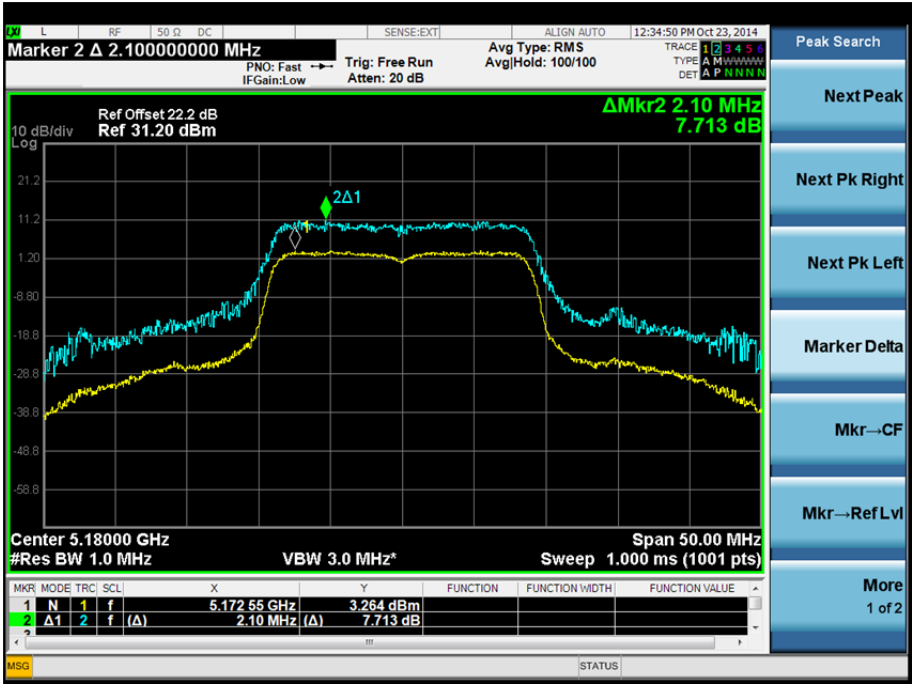




Product Service

Modulation: 16-QAM

Ratio (dB)	7.713
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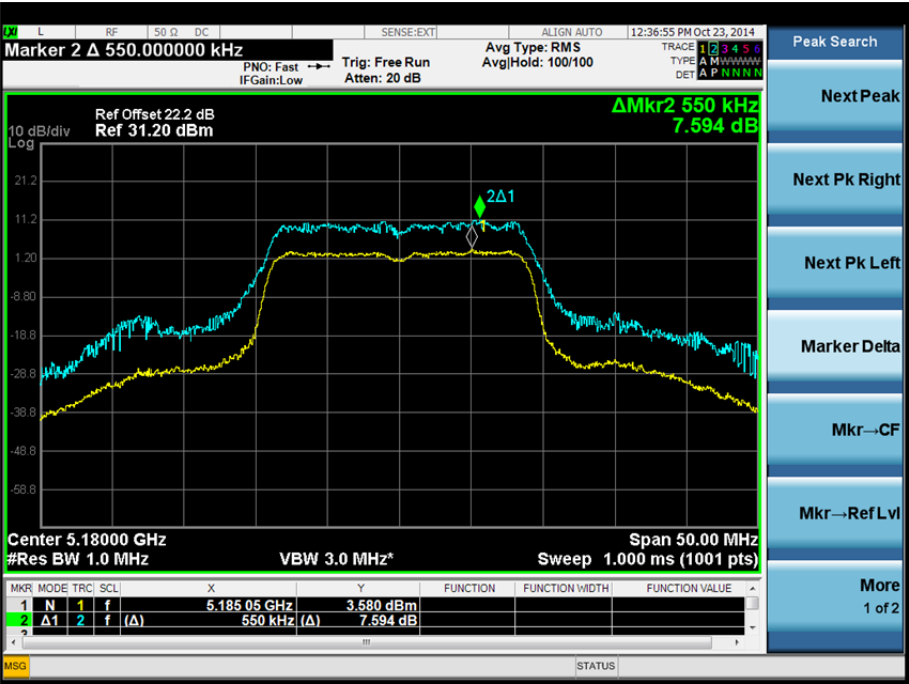




Product Service

Modulation: 64-QAM

Ratio (dB)	7.594
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Product Service

Modulation: 256-QAM

Ratio (dB)	7.210
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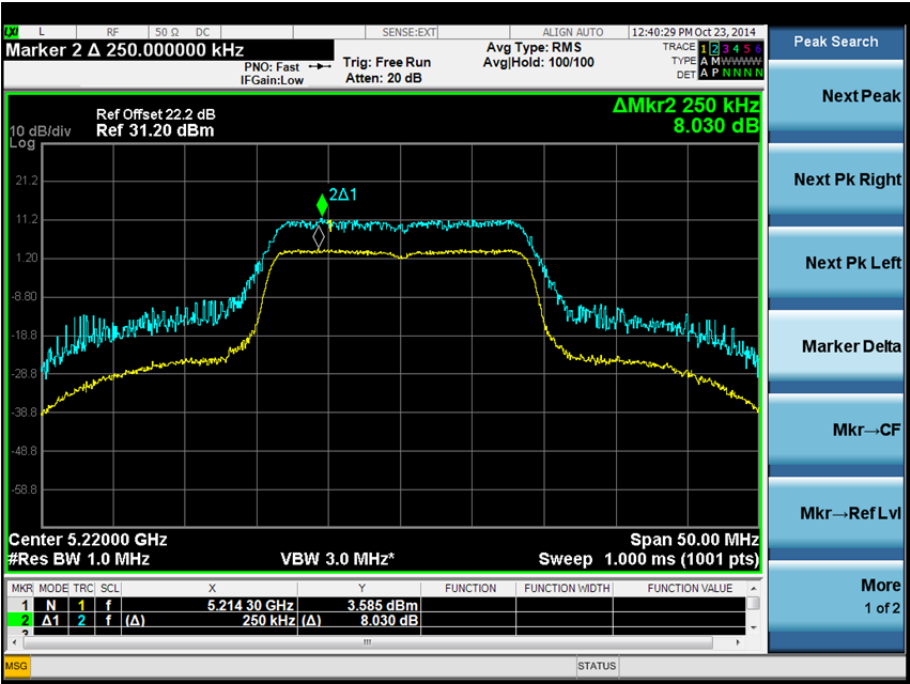




Product Service

5220 MHz

Ratio (dB)	8.030
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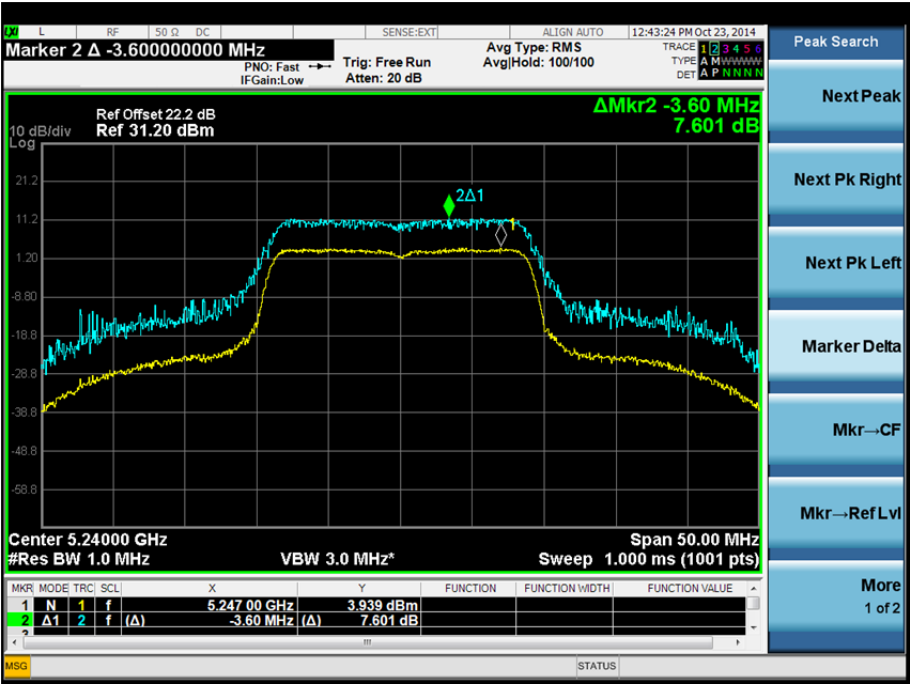




Product Service

5240 MHz

Ratio (dB)	7.601
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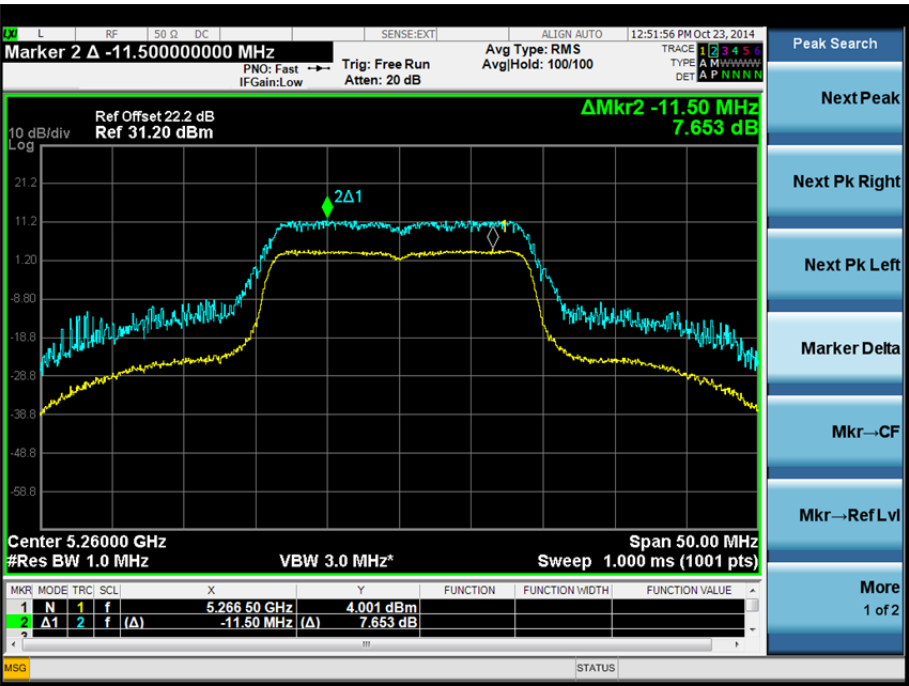
Product Service

Frequency Band 2

5260 MHz

Modulation: BPSK

Ratio (dB)	7.653
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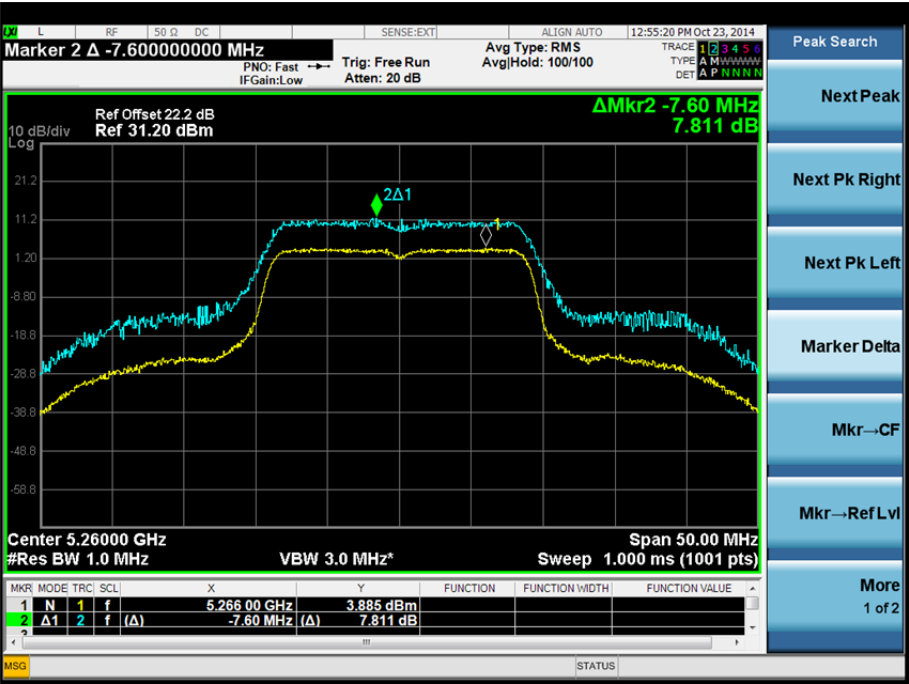




Product Service

Modulation: QPSK

Ratio (dB)	7.811
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Product Service

Modulation: 16-QAM

Ratio (dB)	7.789
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Product Service

Modulation: 64-QAM

Ratio (dB)	7.550
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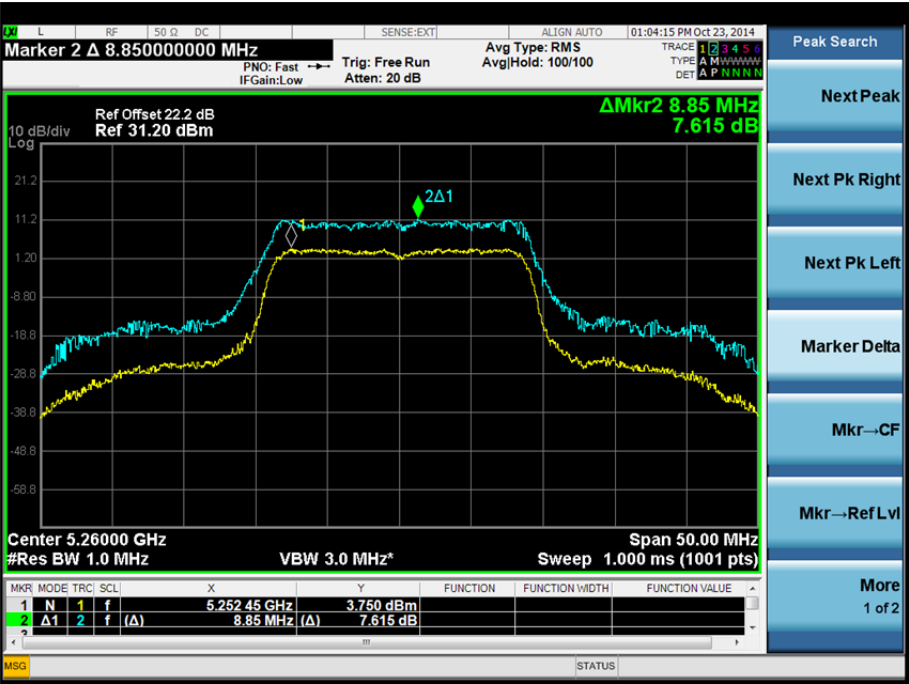




Product Service

Modulation: 256-QAM

Ratio (dB)	7.615
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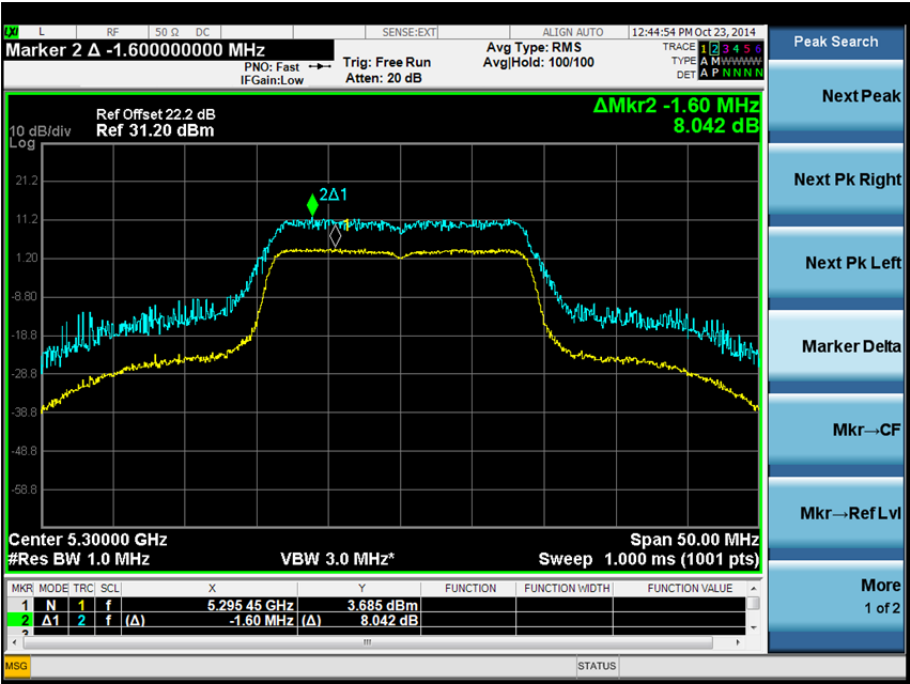




Product Service

5300 MHz

Ratio (dB)	8.042
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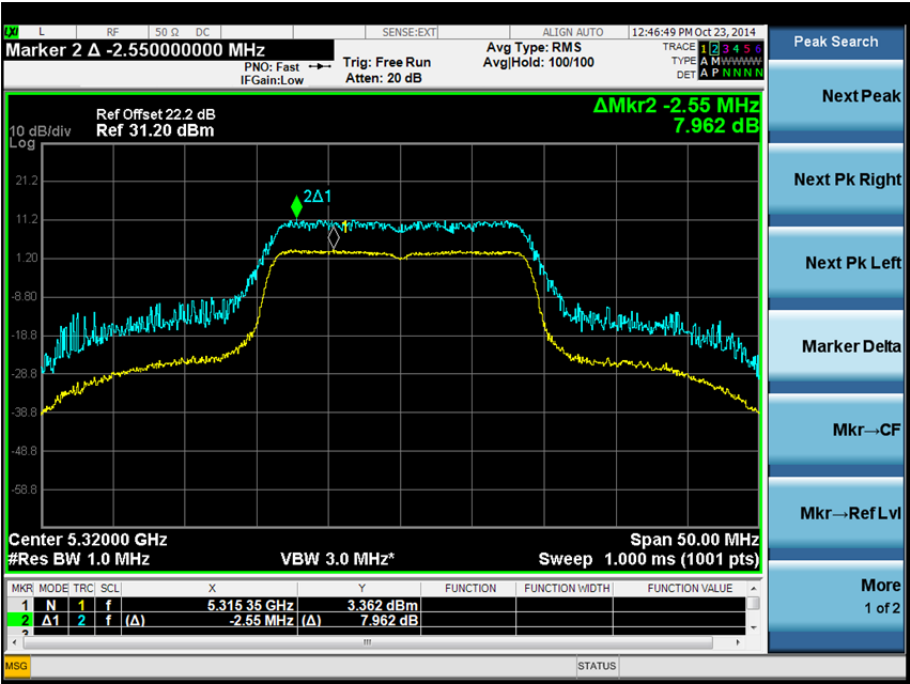




Product Service

5320 MHz

Ratio (dB)	7.962
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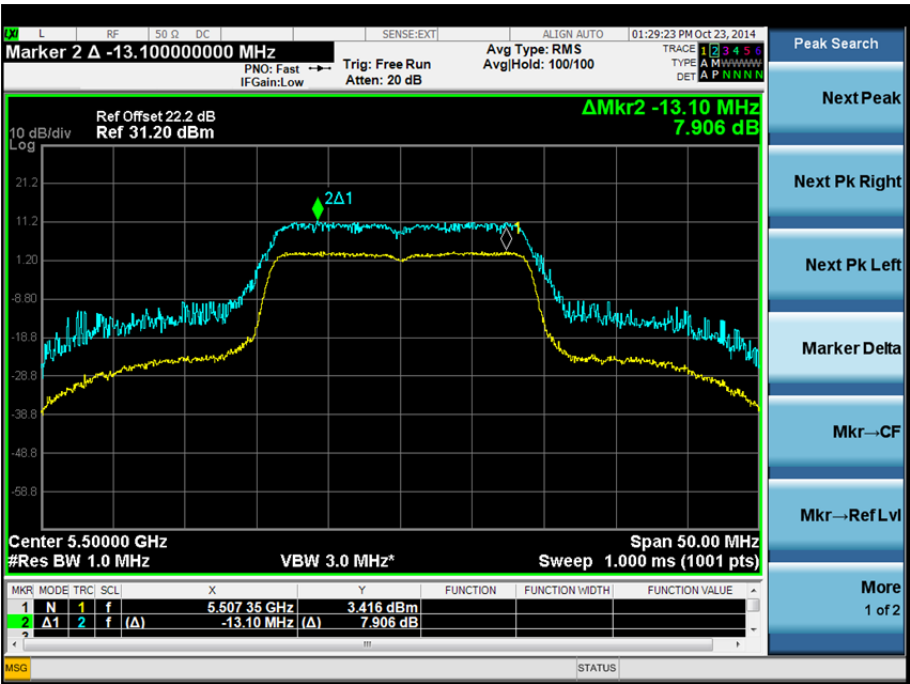
Product Service

Frequency Band 3

5500 MHz

Modulation: BPSK

Ratio (dB)	7.906
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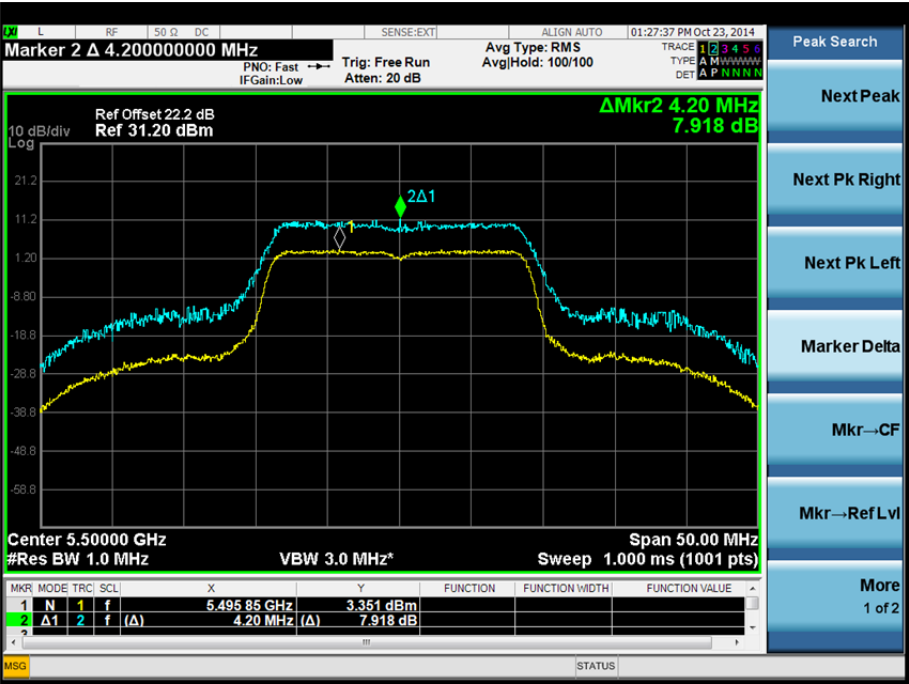




Product Service

Modulation: QPSK

Ratio (dB)	7.918
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Product Service

Modulation: 16-QAM

Ratio (dB)	7.802
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Product Service

Modulation: 64-QAM

Ratio (dB)	7.846
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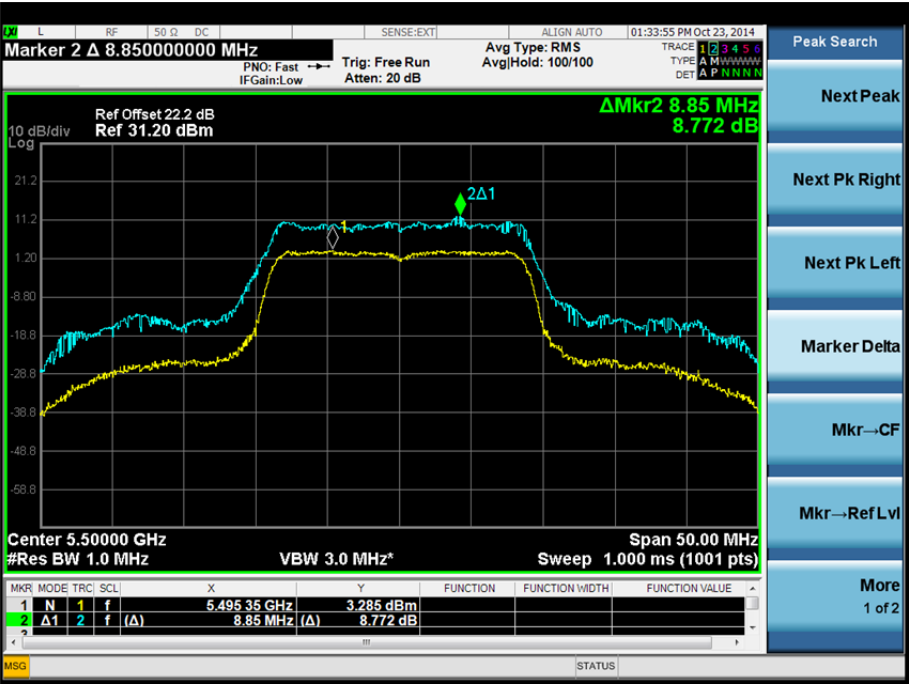




Product Service

Modulation: 256-QAM

Ratio (dB)	8.772
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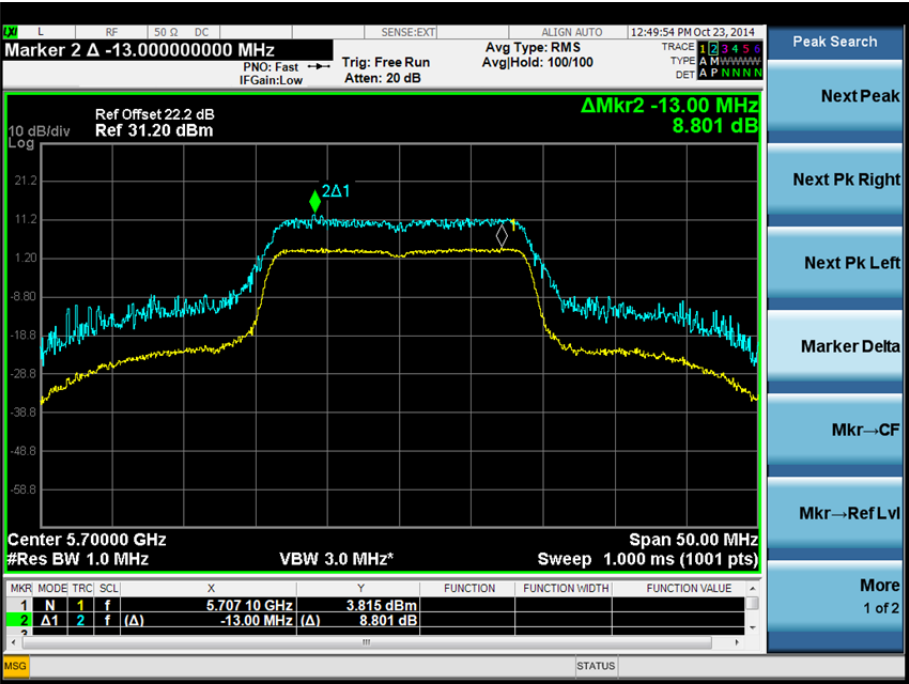




Product Service

5700 MHz

Ratio (dB)	8.801
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Limit

The ratio of the peak excursion of the modulation envelope (measured using a peak hold function) to the maximum conducted output power (measured as specified above) shall not exceed 13 dB across any 1 MHz bandwidth or the emission bandwidth whichever is less.



Product Service

802.11(n) 20 MHz BW

Frequency Band 1

5180 MHz

Modulation: BPSK

Ratio (dB)	9.343
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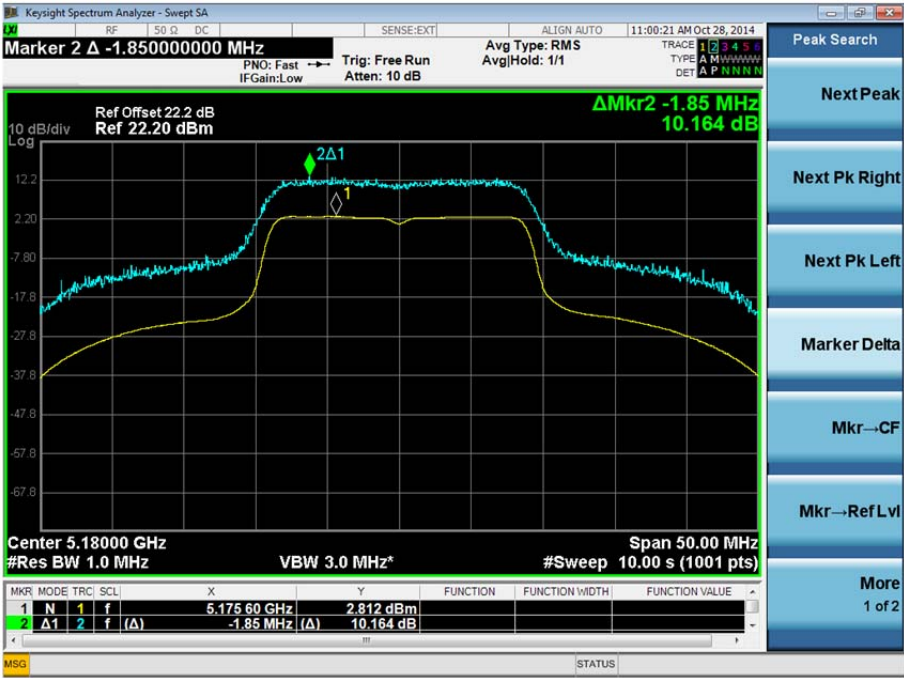




Product Service

Modulation: QPSK

Ratio (dB)	10.164
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Product Service

Modulation: 16QAM

Ratio (dB)	10.614
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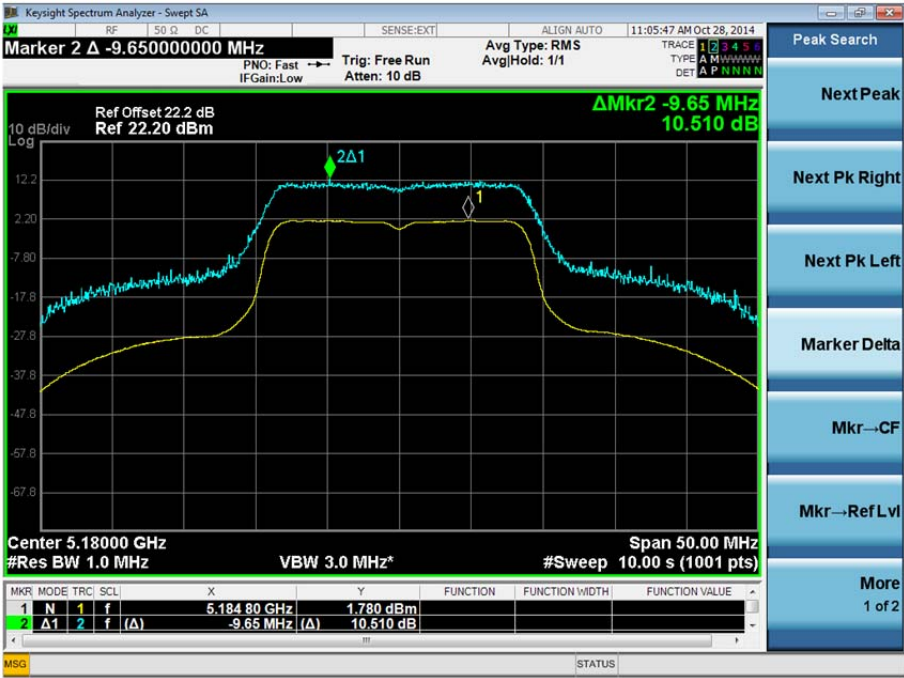




Product Service

Modulation: 64QAM

Ratio (dB)	10.510
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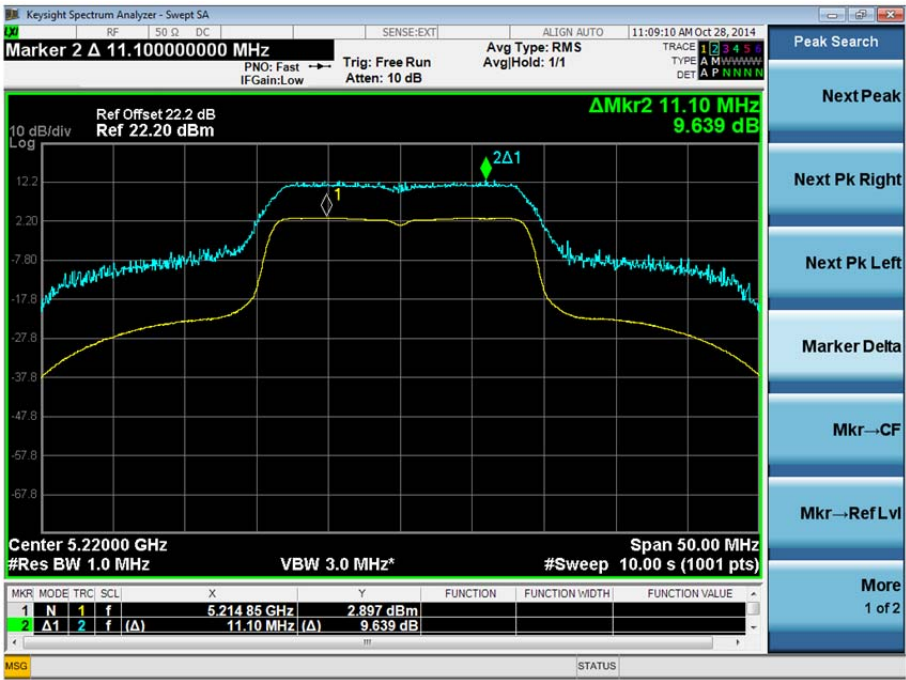




Product Service

5220 MHz

Ratio (dB)	9.639
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Product Service

5240 MHz

Ratio (dB)	9.598
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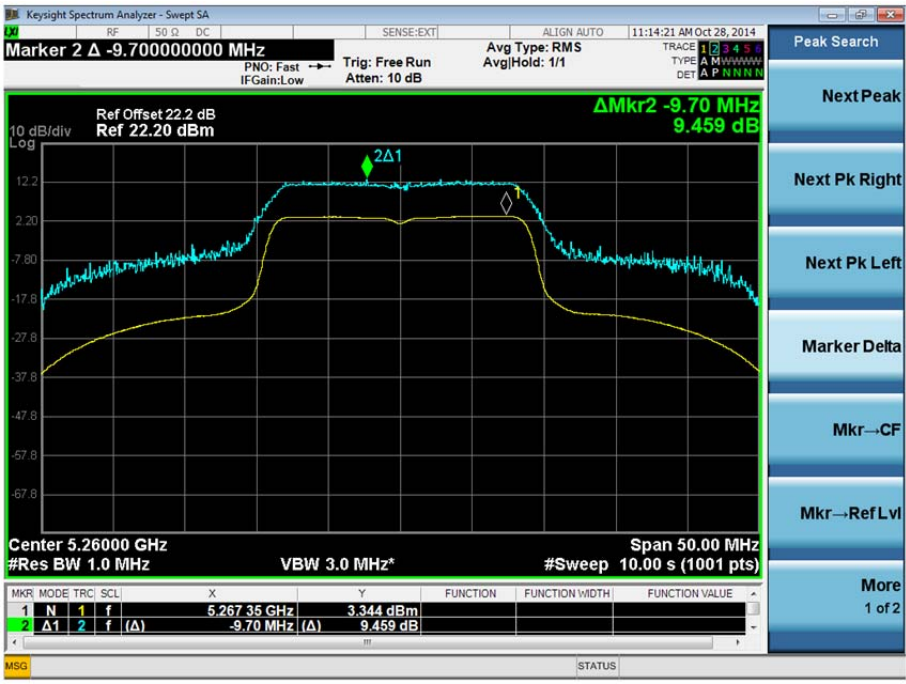
Product Service

Frequency Band 2

5260 MHz

Modulation: BPSK

Ratio (dB)	9.459
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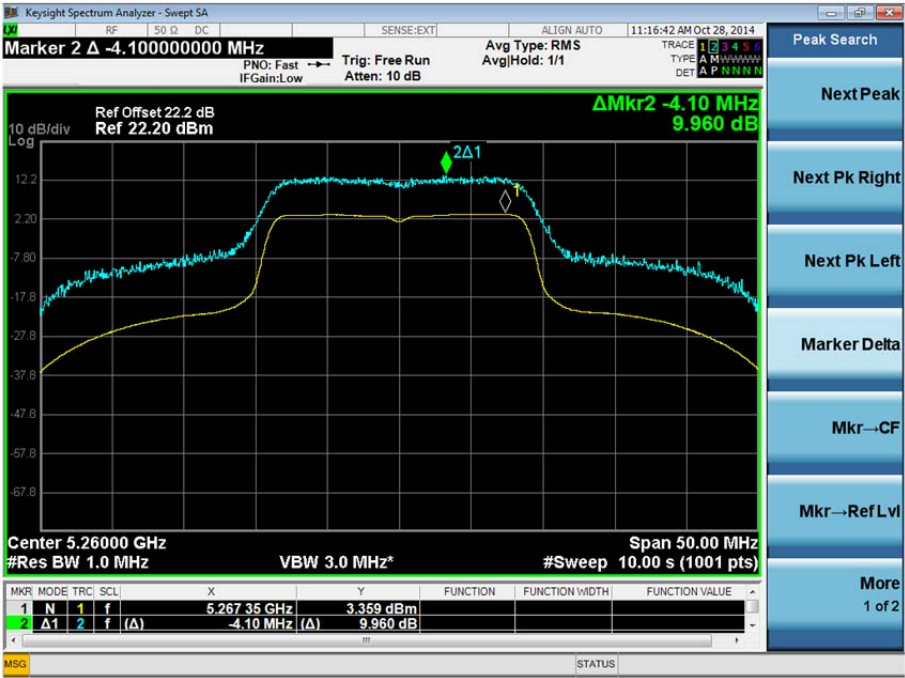




Product Service

Modulation: QPSK

Ratio (dB)	9.960
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Product Service

Modulation: 16QAM

Ratio (dB)	10.108
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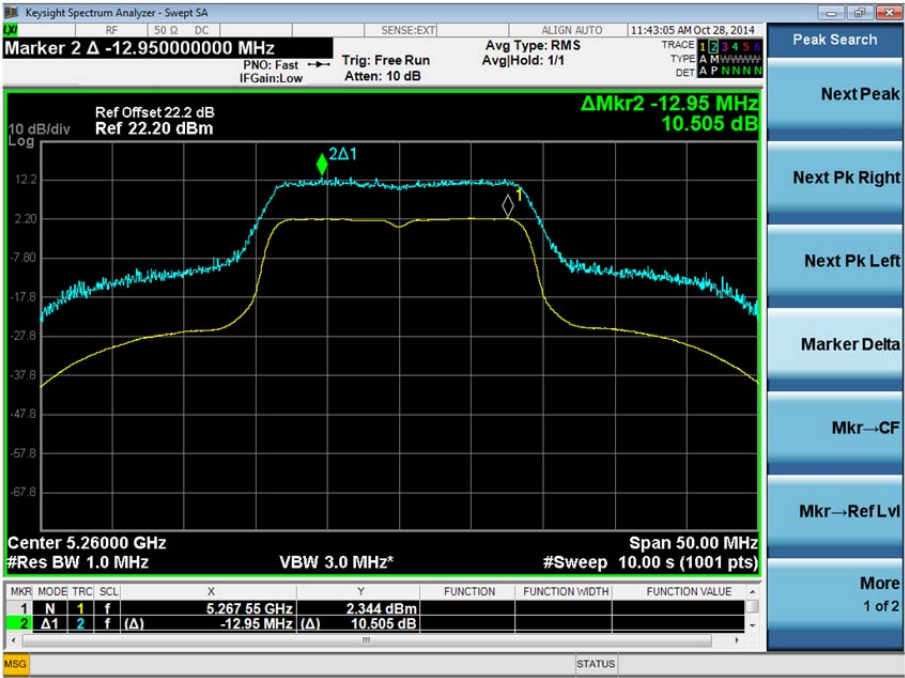




Product Service

Modulation: 64QAM

Ratio (dB)	10.505
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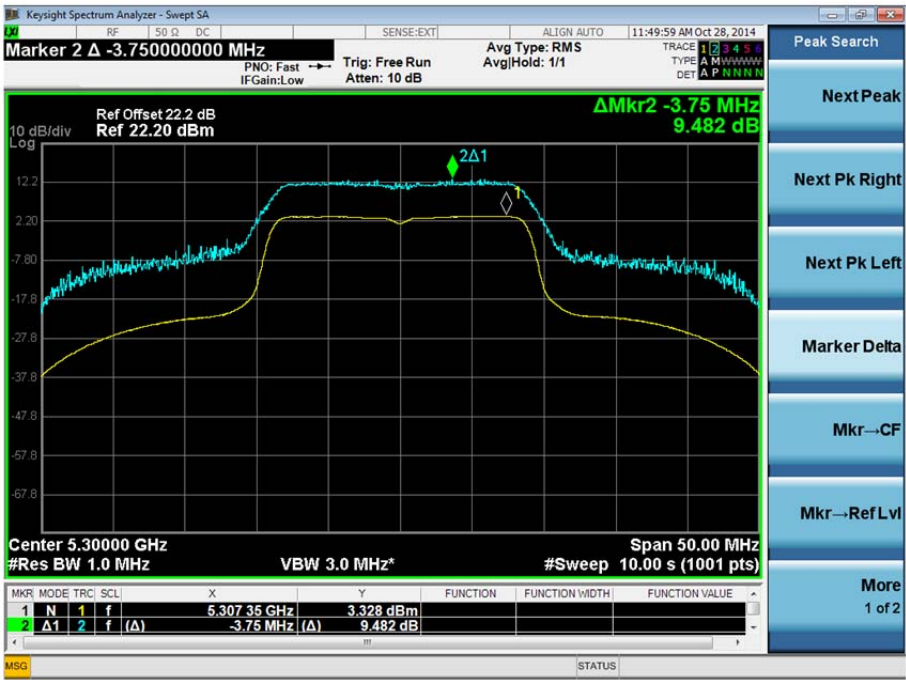




Product Service

5300 MHz

Ratio (dB)	9.482
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Product Service

5320 MHz

Ratio (dB)	9.792
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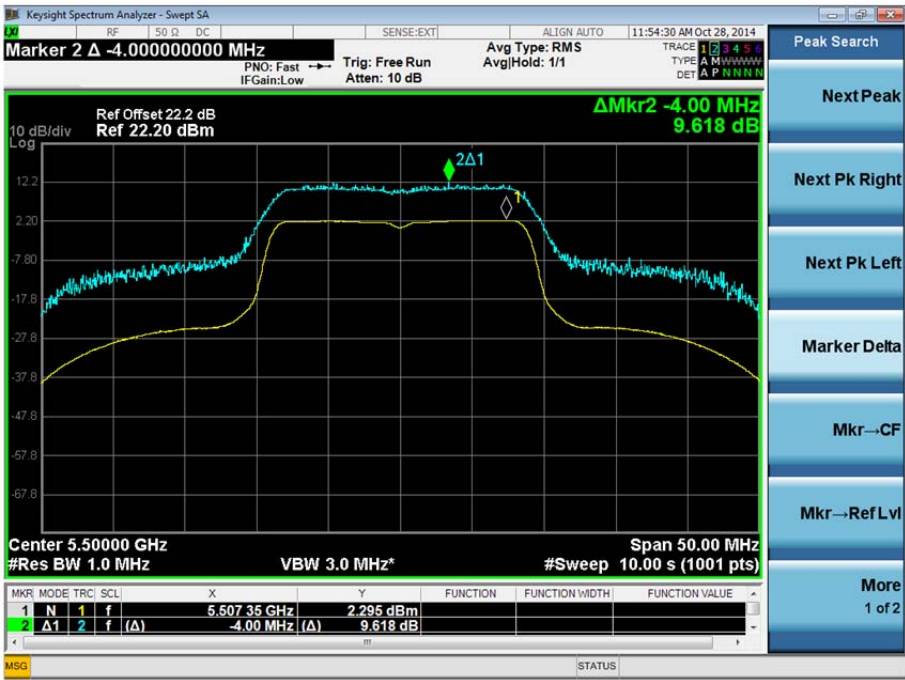
Product Service

Frequency Band 3

5500 MHz

Modulation: BPSK

Ratio (dB)	9.918
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Product Service

Modulation: QPSK

Ratio (dB)	10.319
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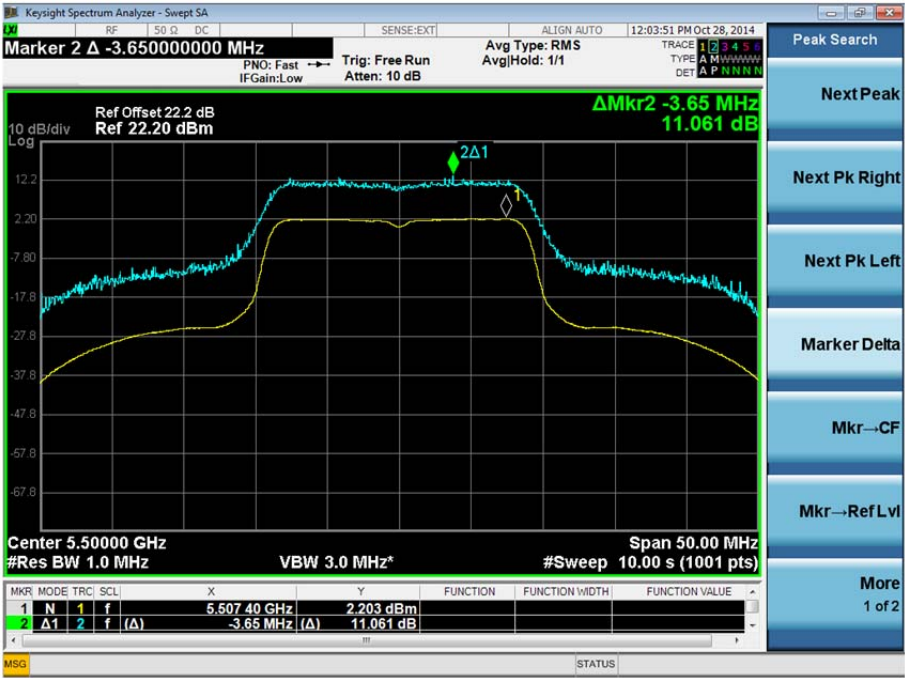




Product Service

Modulation: 16QAM

Ratio (dB)	11.061
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Product Service

Modulation: 64QAM

Ratio (dB)	9.103
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Product Service

5580 MHz

Ratio (dB)	9.599
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Product Service

5700 MHz

Ratio (dB)	9.730
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Limit

The ratio of the peak excursion of the modulation envelope (measured using a peak hold function) to the maximum conducted output power (measured as specified above) shall not exceed 13 dB across any 1 MHz bandwidth or the emission bandwidth whichever is less.



Product Service

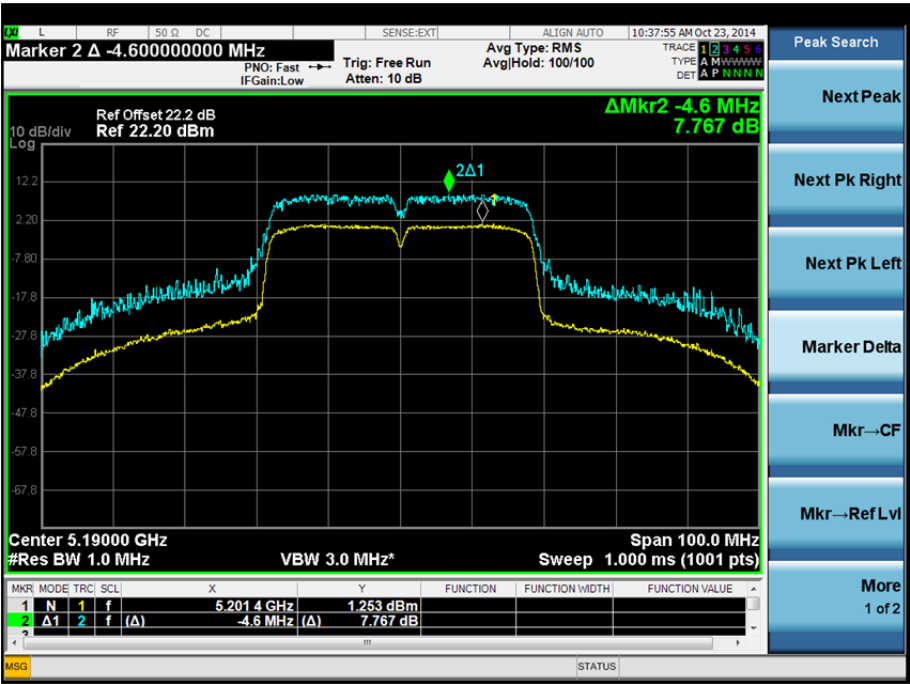
802.11(n) 40 MHz BW

Frequency Band 1

5190 MHz

Modulation: BPSK

Ratio (dB)	7.767
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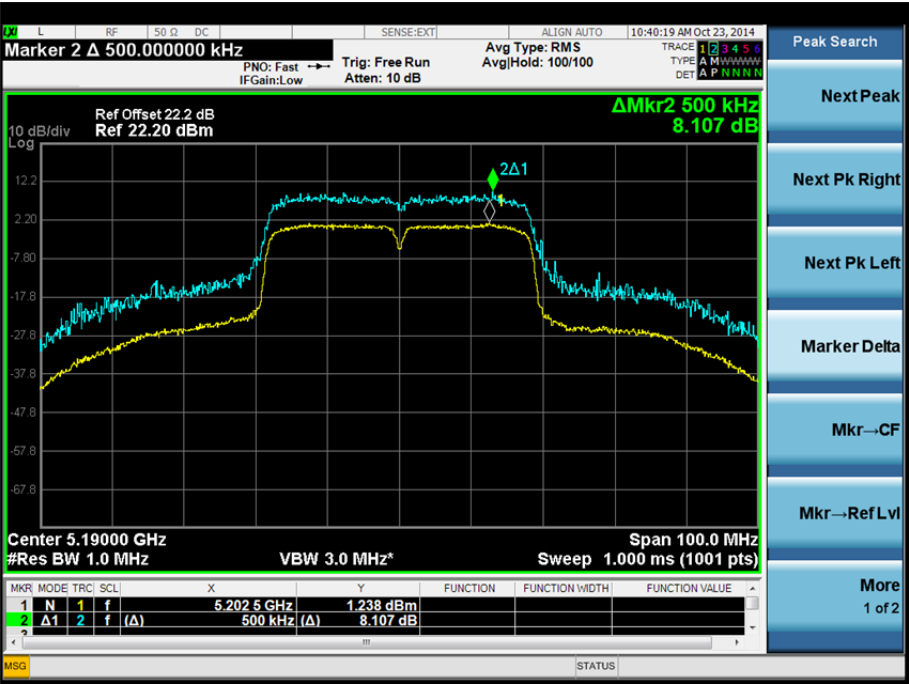




Product Service

Modulation: QPSK

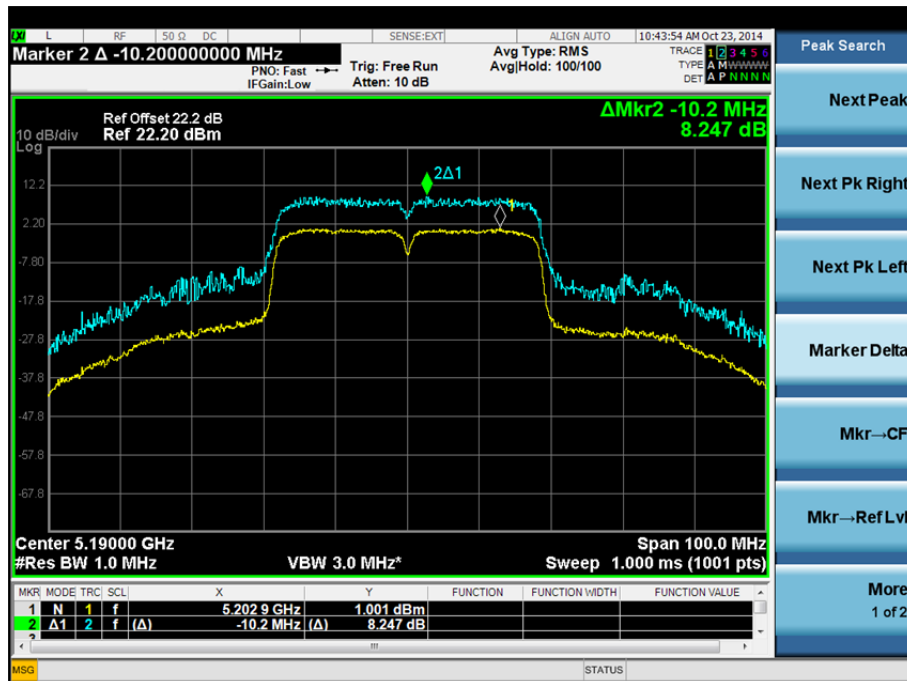
Ratio (dB)	8.107
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Modulation: 16-QAM

Ratio (dB)	8.247
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Product Service

Modulation: 64-QAM

Ratio (dB)	8.283
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