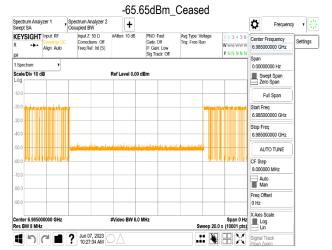
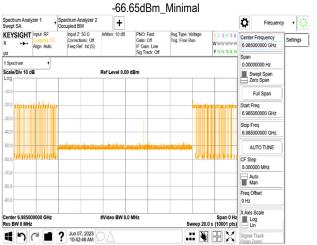


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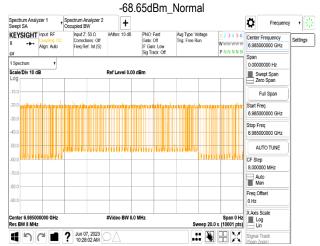
## 802.11ax\_160MHz\_CF 6985MHz\_Interference\_6985MHz\_



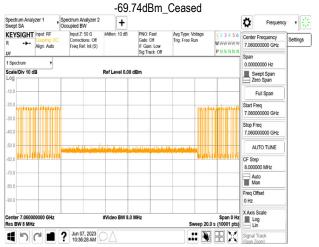
 $802.11 ax\_160 MHz\_CF~6985 MHz\_Interference\_6985 MHz\_Interference$ 



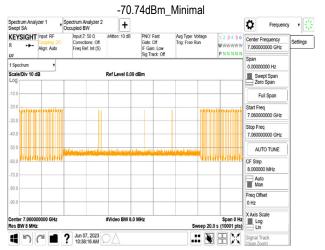
 $802.11 ax\_160 MHz\_CF~6985 MHz\_Interference\_6985 MHz\_Interference$ 



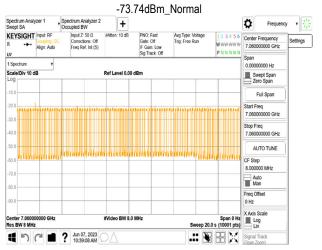
802.11ax 160MHz CF 6985MHz Interference 7060MHz



802.11ax\_160MHz\_CF 6985MHz\_Interference\_7060MHz\_



802.11ax\_160MHz\_CF 6985MHz\_Interference\_7060MHz\_



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## 11.4.3 Incumbent\_signal

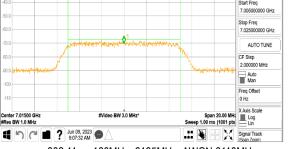








802.11ax\_20MHz\_7015MHz\_AWGN:7015MHz







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Center Fr

6.580000000 GH

Full Span

Stop Freq 6.590000000 GHz

CF Step

Auto Man

Freq Offse

0 Hz (Axis Scale

٥

Center Frequency 6.590000000 GHz

Full Span

AUTO TUNE CF Step 2.000000 MHz

Auto Man

Freq Offse 0 Hz

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Swept Span Zero Span

Full Span

6.655000000 GHz

6.675000000 GHz

AUTO TUNE

Stop Fred

Auto Man

Freq Offse 0 Hz

Signal Track

Settings

2.000000 MH

Settings

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## 802.11ax 160MHz 6185MHz AWGN:6260MHz 802.11ax 160MHz 6505MHz AWGN:6580MHz Spectrum Analyzer 1 Swept SA ٥ ) nput Z: 50 (1) Corrections: Off Freq Ref: Int (S) KEYSIGHT Input RF KEYSIGHT Input RF Center Fre Settings 6 260000000 GHz ANNNN ANNNN Mkr1 6.260 00 GHz Span 20.0000000 MHz Mkr1 6.580 00 GHz 20.0000000 MHz 1 Spectrum 1 Spectrum Band Power -58.564 dBm ver -58.506 d Scale/Div 10 dB Scale/Div 10 dB Swept Span Zero Span Full Span Stop Freq 6.270000000 GHz AUTO TUNE CF Step 2.000000 MHz Auto Man Freq Offse 0 Hz Wideo BW 3.0 MH: 20.00 MH; Log Center 6.58000 GH #Res BW 1.0 MHz Span 20.00 MH; Sweep 1.00 ms (1001 pts #Res BW 1.0 MH 9:10:26 AM .: 🐺 Signal Track ■ 9:13:13 AM Signal Track 802.11ax 160MHz 6505MHz AWGN:6430MHz 802.11ax 160MHz 6665MHz AWGN:6590MHz ٥ Frequency • Input Z: 50 0. Corrections: Off Freq Ref: Int (S) KEYSIGHT Input RF KEYSIGHT Input RF 6.430000000 GHz ANNNNI Mkr1 6.430 00 GHz 20.0000000 MHz Mkr1 6.590 00 GHz 20.0000000 MHz 1 Spectrum 1 Spectrun Scale/Div 10 dR Pof Level -20 00 dBn Band Power -58 444 dBn Scale/Div 10 dR Band Power -59 721 di Swept Span Zero Span Full Span AUTO TUNE CF Step 2.000000 MHz Auto Man Freq Offse 0 Hz Span 20.00 MH; Sweep 1.00 ms (1001 pts Log Lin Span 20.00 MHz Sweep 1.00 ms (1001 pts Lin #Video BW 3.0 MHz #Video BW 3.0 MHz Signal Track ■ 9:14:53 AM Signal Track 802.11ax\_160MHz\_6505MHz\_AWGN:6505MHz 802.11ax\_160MHz\_6665MHz\_AWGN:6665MHz ٥ KEYSIGHT Input RF KEYSIGHT Input RF Avg Type: Power (RMS) 1 Avg|Hold: 10/10 Trig: Free Run Input Z: 50 Q Corrections: Off Freq Ref: Int (S) Input Z: 50 Q Corrections: Off Freq Ref: Int (S) Mkr1 6.665 00 GHz Span 20.0000000 MHz Mkr1 6.505 00 GHz 20.0000000 MHz Scale/Div 10 dB Scale/Div 10 dB Band Power -59,884 dB Ref Level -20.00 dBn Band Power -58,518 dBn Ref Level -20.00 dBm Swept Span Zero Span Full Span tart Freq 6.495000000 GHz Stop Frea 6.515000000 GH: AUTO TUNE Auto Man Freq Offse 0 Hz Span 20.00 MH; Sweep 1.00 ms (1001 pts

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

Span 20.00 MH; Sweep 1.00 ms (1001 pts

Signal Track

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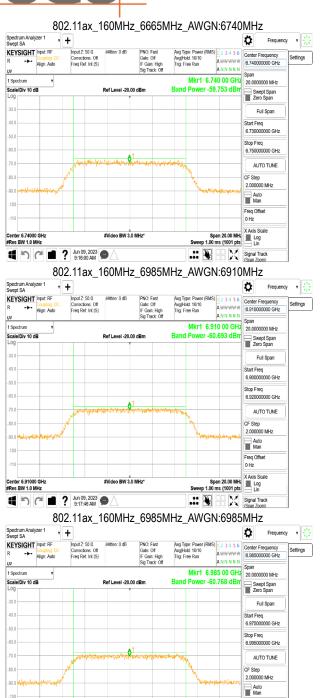
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■ 9:12:46 AM

■ 9:15:33 AM



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## ~ End of Report ~

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Freq Offse 0 Hz

Span 20.00 MH; Sweep 1.00 ms (1001 pts

Signal Track

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■ 9 Jun 09, 2023 ■ 9:18:15 AM