

Appendix B

Unwanted Emissions that Fall Outside of the Restricted Bands Spectral Plots

ULTRATECH GROUP OF LABS

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File #: 26MIS165FCC15E407

May 7, 2026

All test results contained in this engineering test report are traceable to National Institute of Standards and Technology (NIST)

Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11a(UNII-1)
Operator Angus
Test Spec
Radiated Emissions

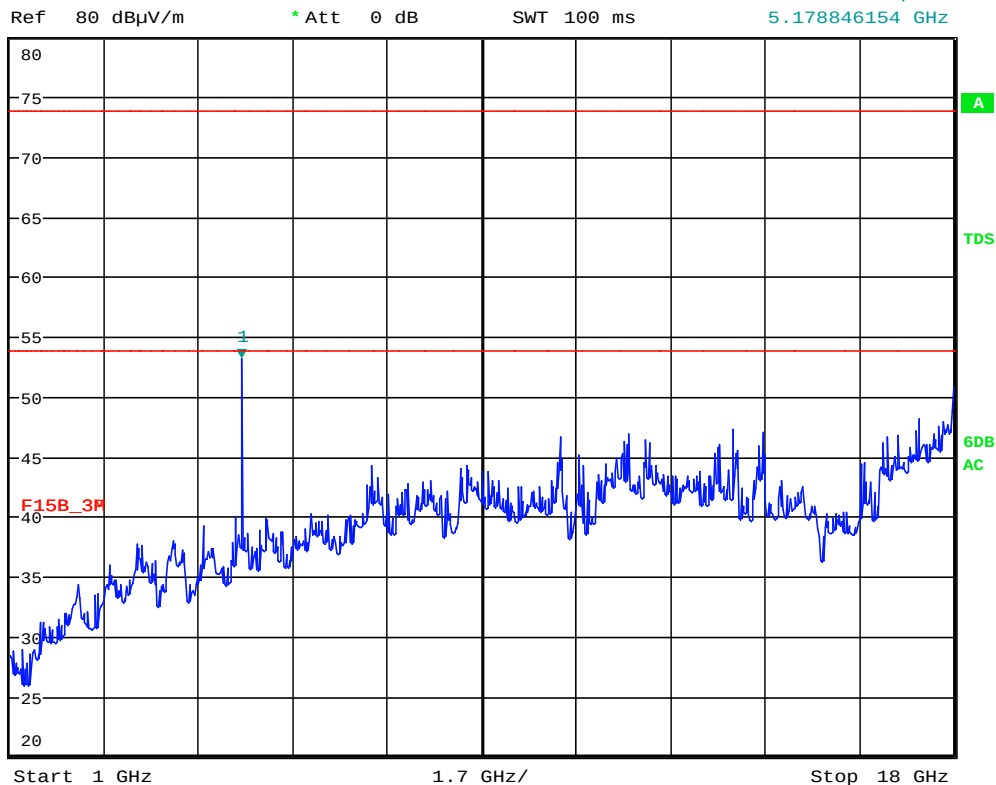
Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms

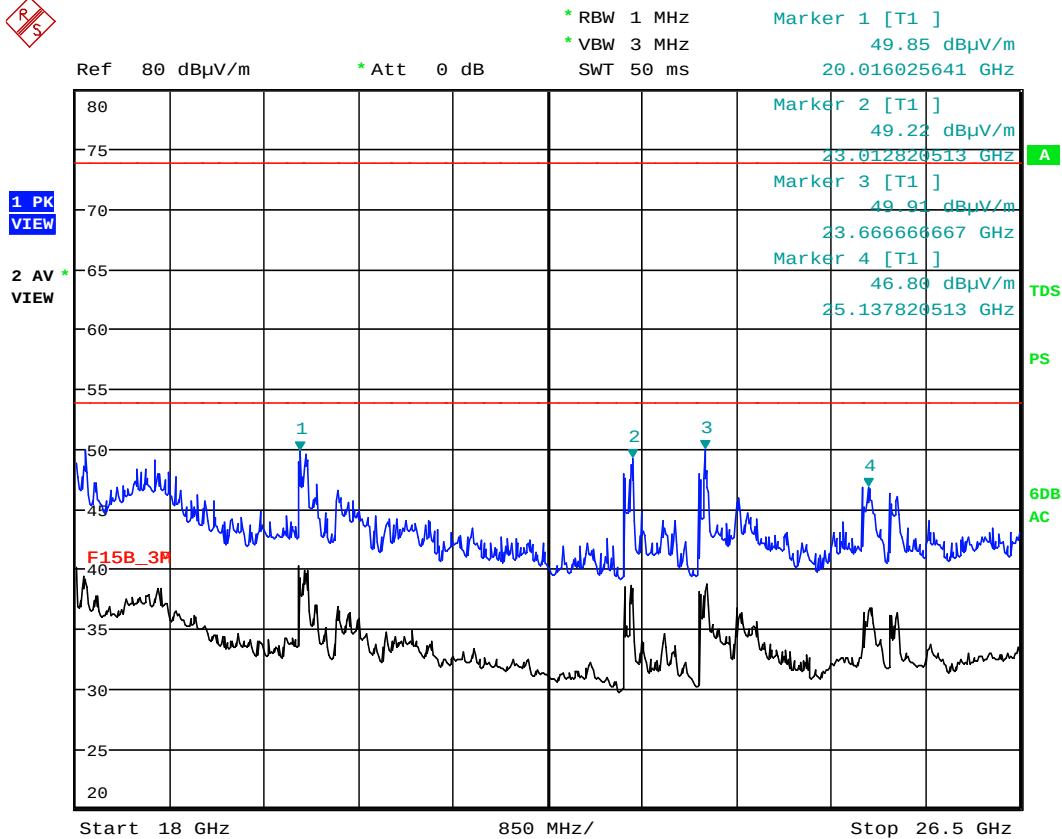
Marker 1 [T1]
53.24 dBμV/m
5.178846154 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11a
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11a
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

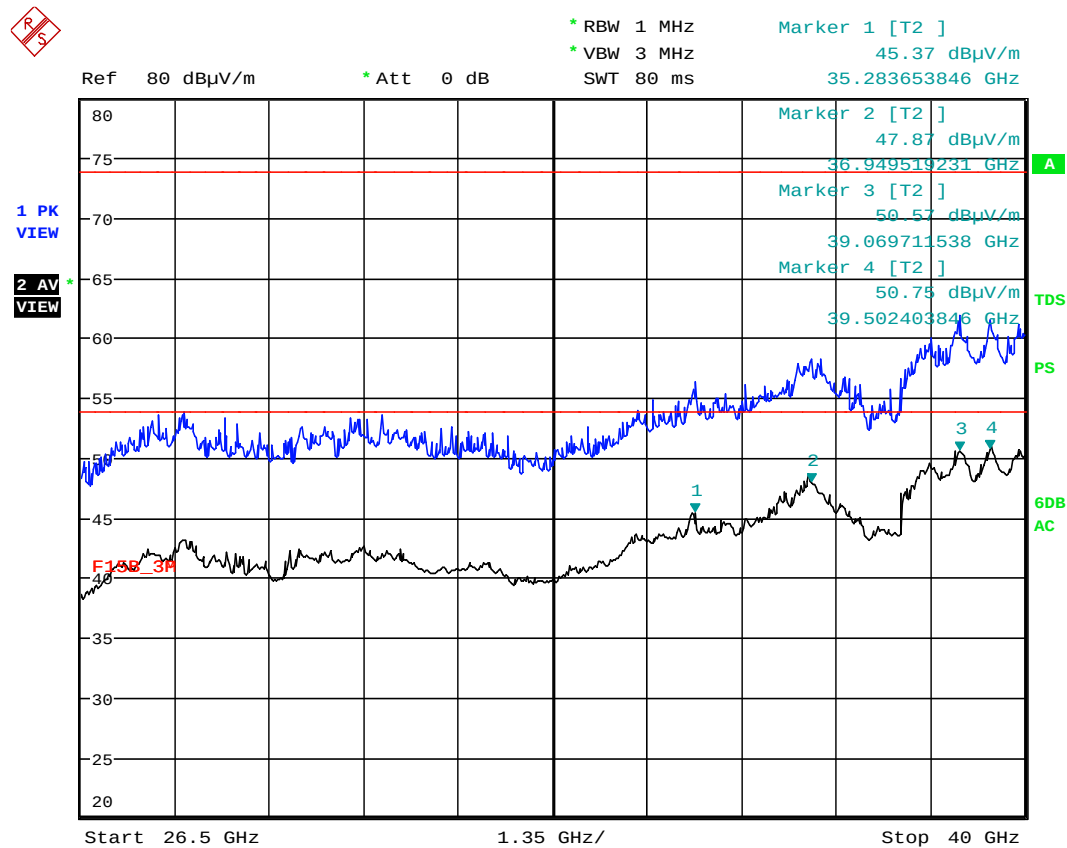
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11a
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

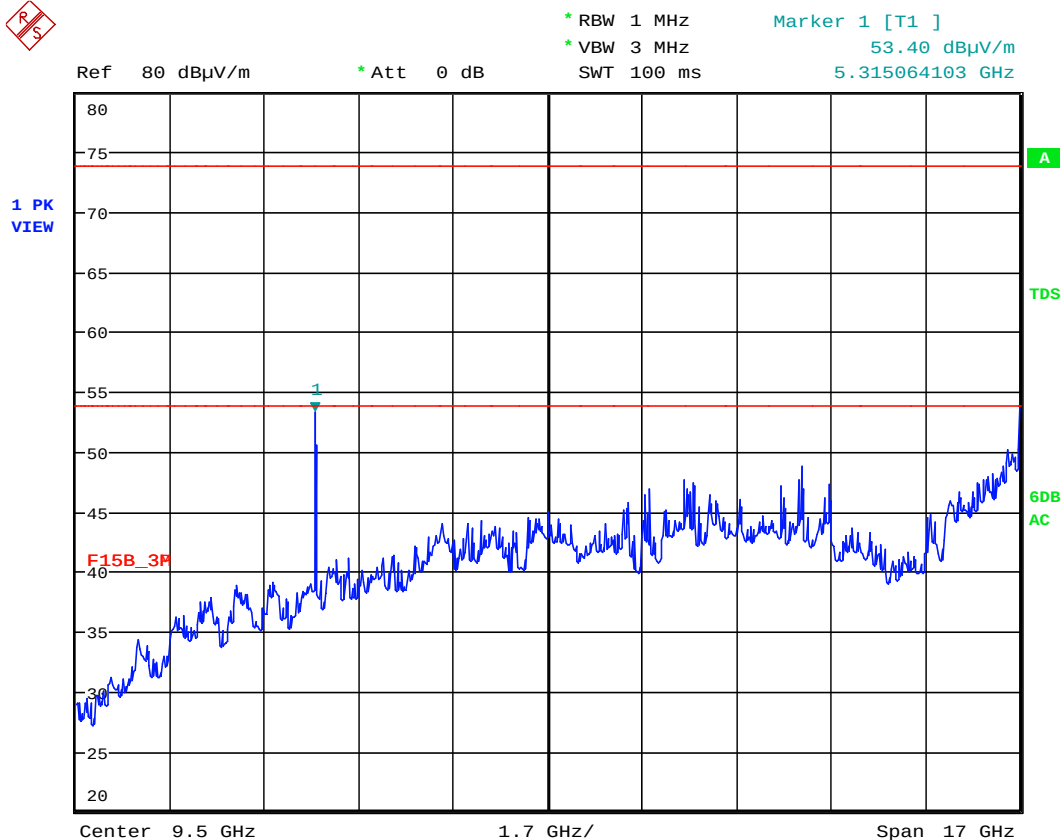
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11a(UNII-2a)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

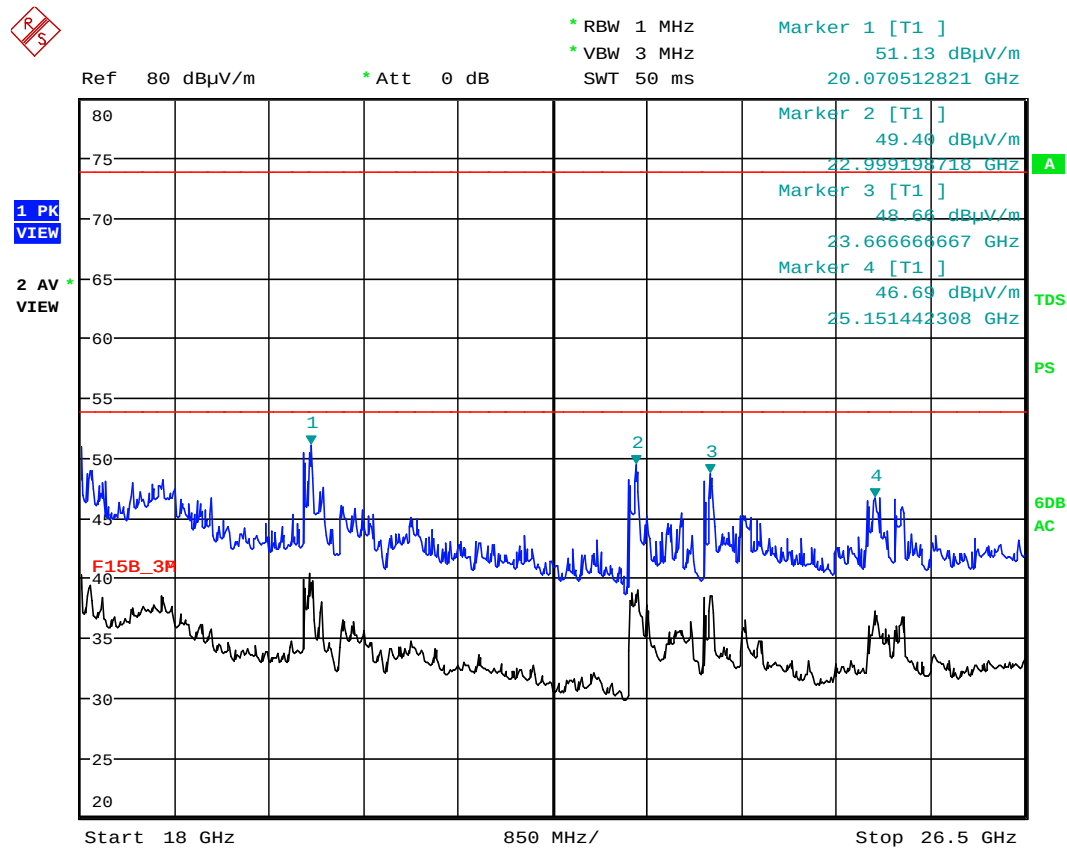
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Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



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Manufacturer NBS Payment
OP Condition 5GHz; 802.11a
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

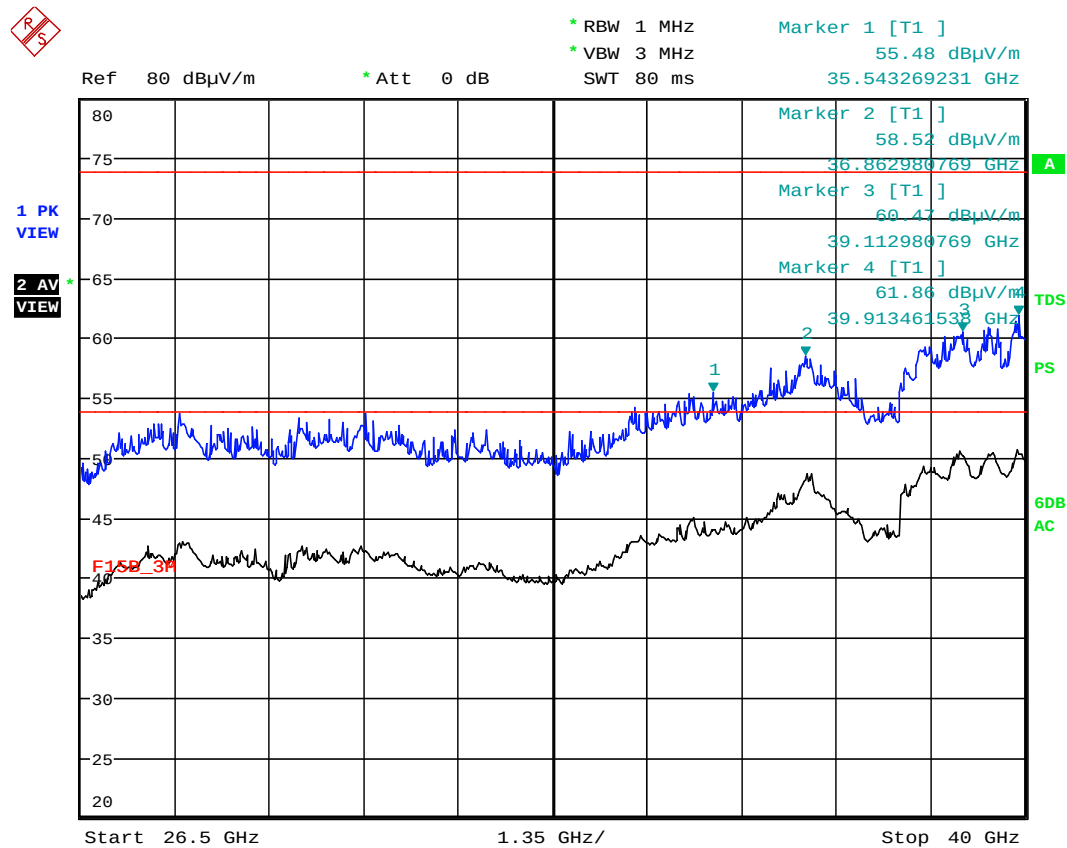
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



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OP Condition 5GHz; 802.11a
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Radiated Emissions

Sweep Settings Screen A

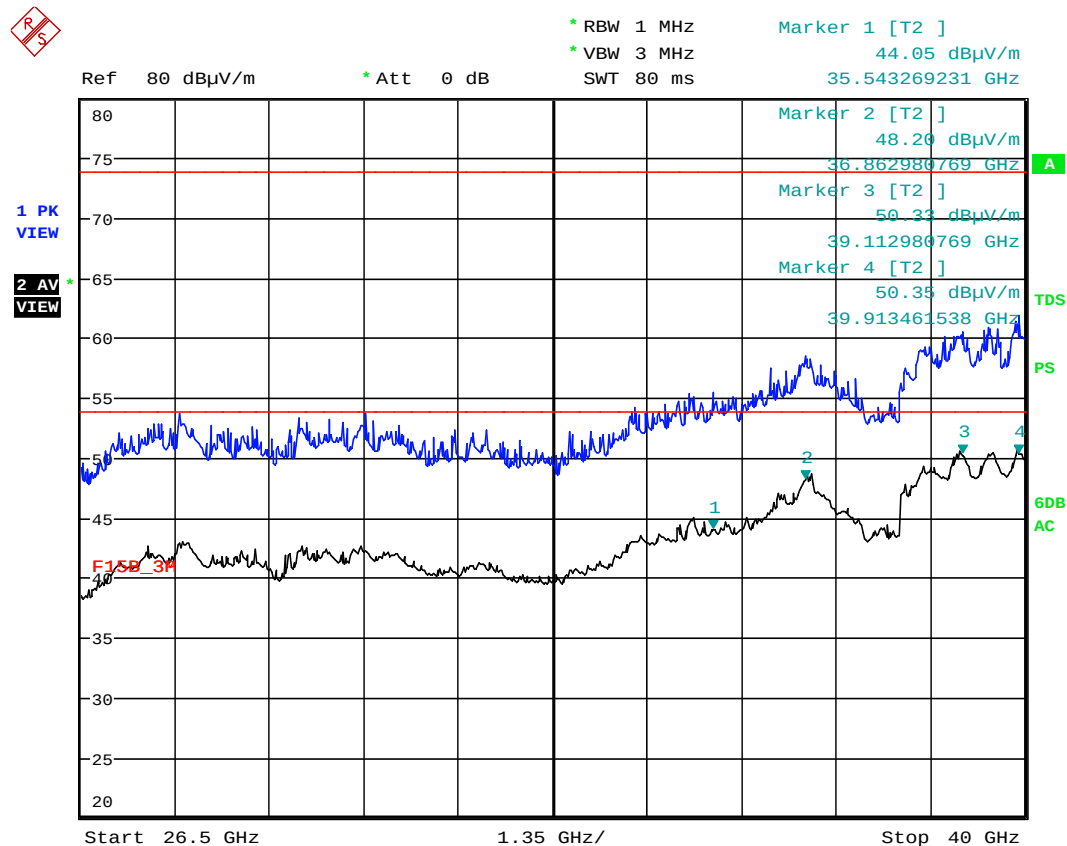
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
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RBW	1.000000 MHz		
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OP Condition 5GHz; 802.11a
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Radiated Emissions

Sweep Settings Screen A

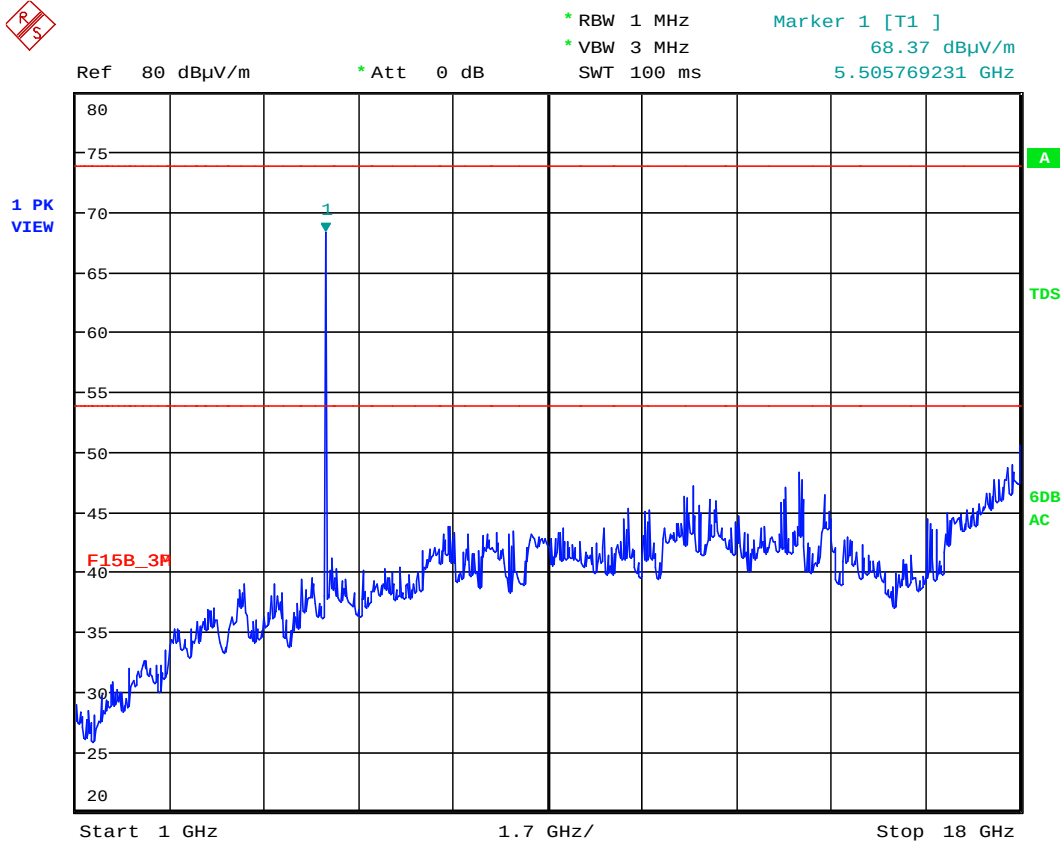
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



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Manufacturer NBS Payment
OP Condition 5GHz 802.11a(UNII-2C)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

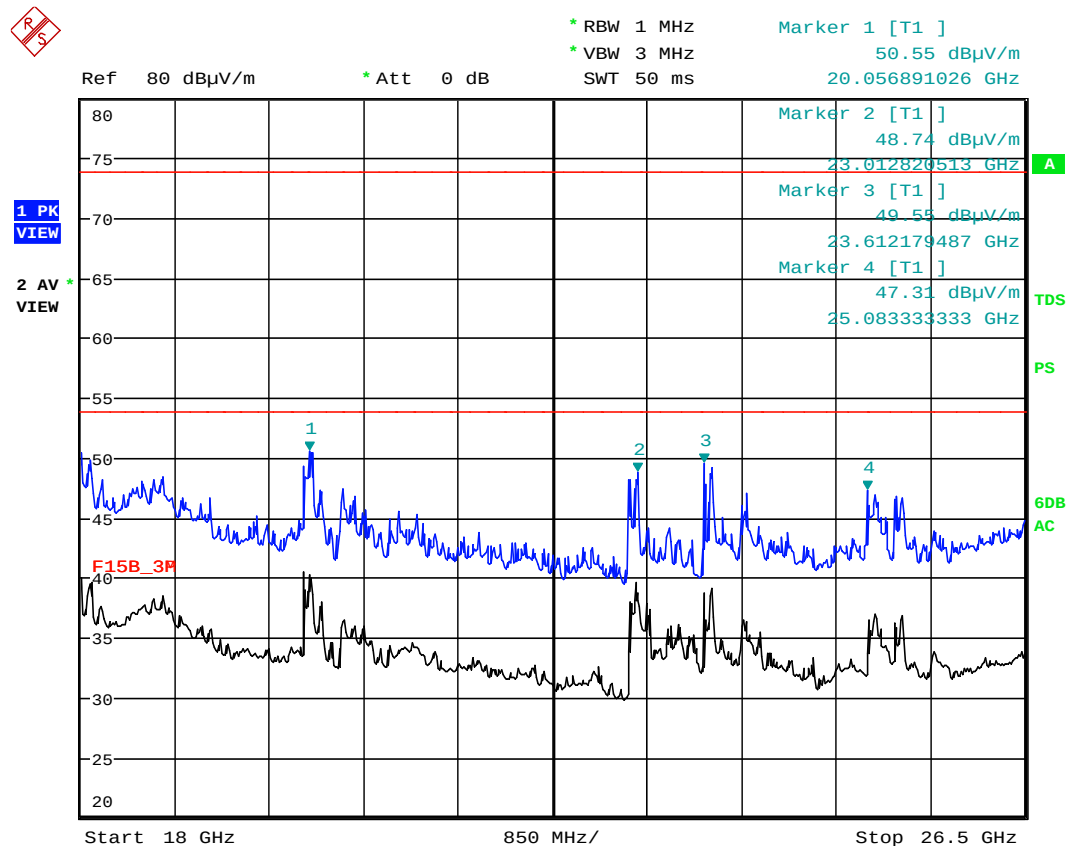
Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



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OP Condition 5GHz; 802.11a
Operator Angus
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Radiated Emissions

Sweep Settings Screen A

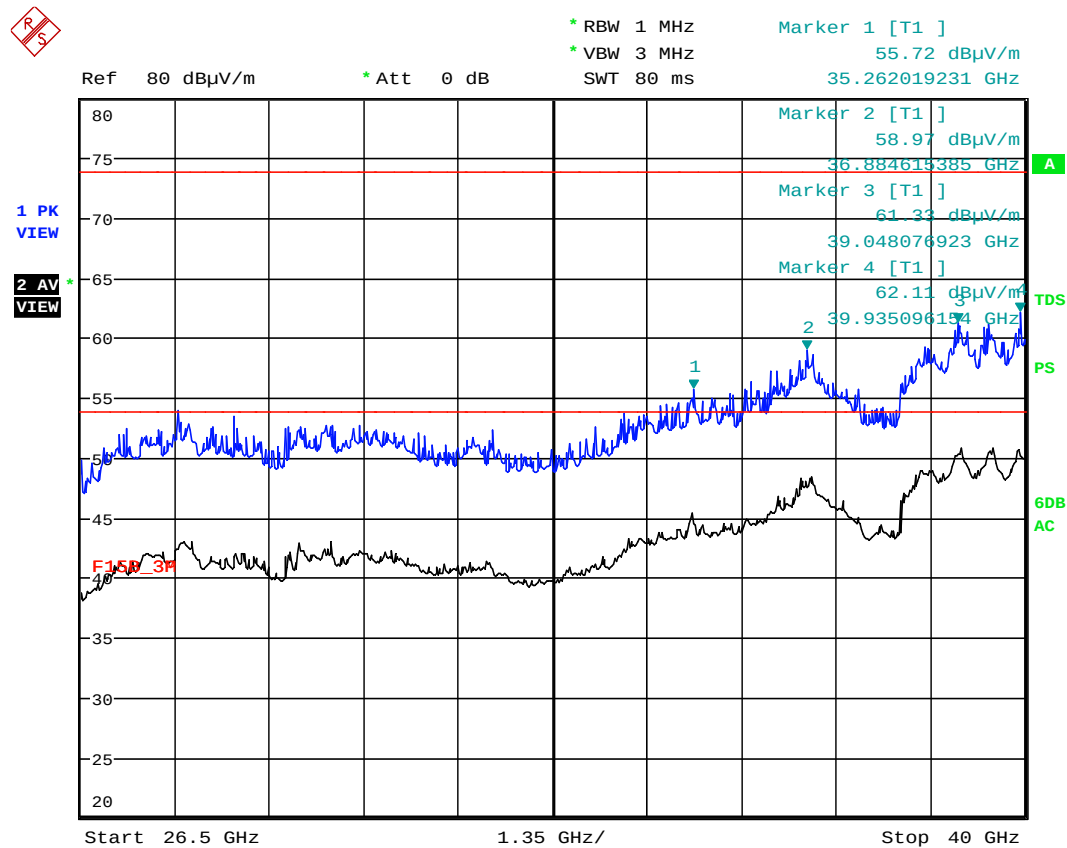
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



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OP Condition 5GHz; 802.11a
Operator Angus
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Radiated Emissions

Sweep Settings Screen A

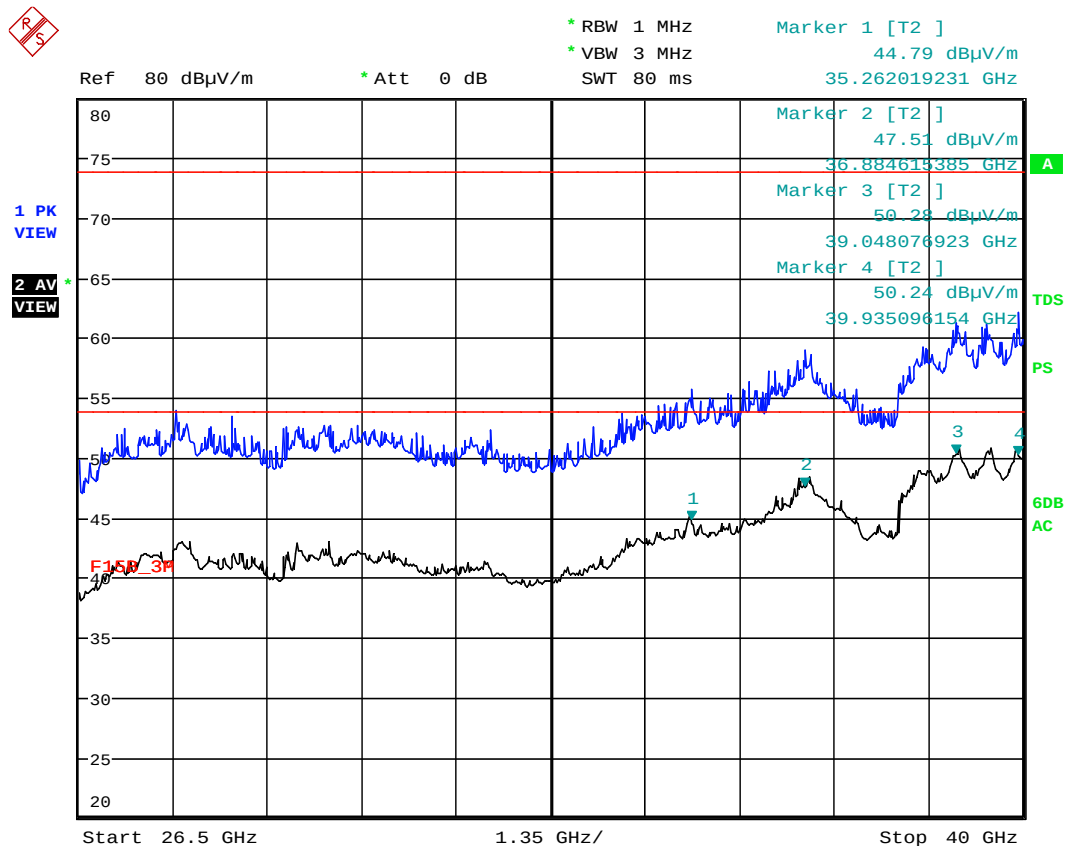
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



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Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



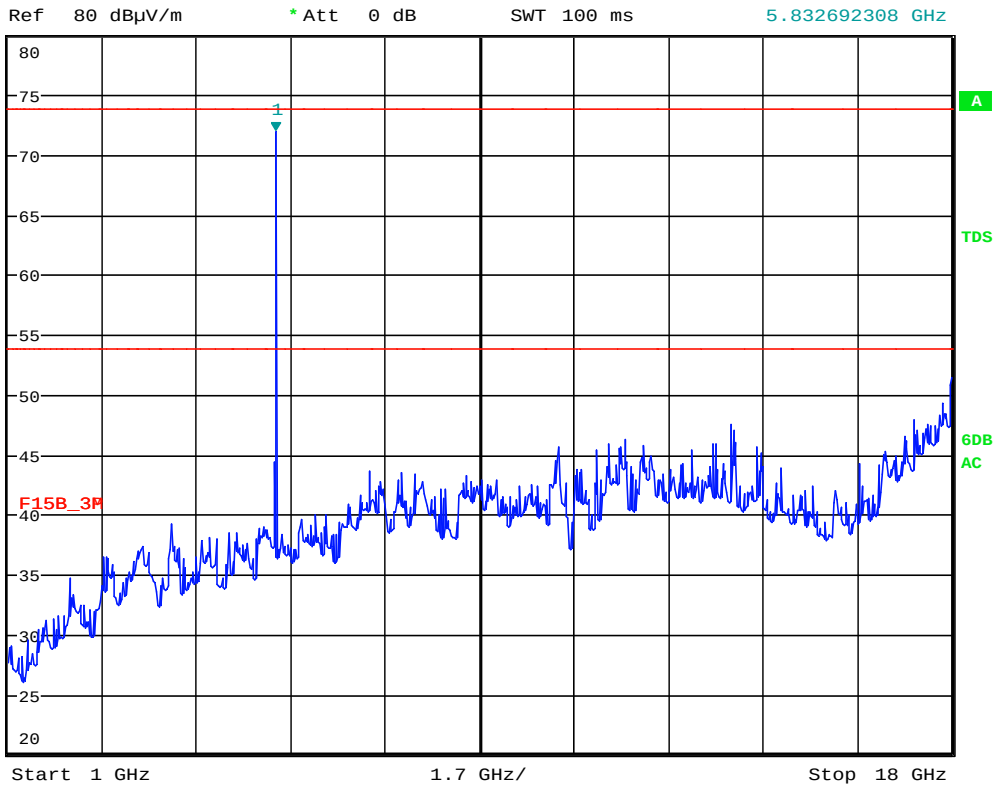
Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11a(UNII-3)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



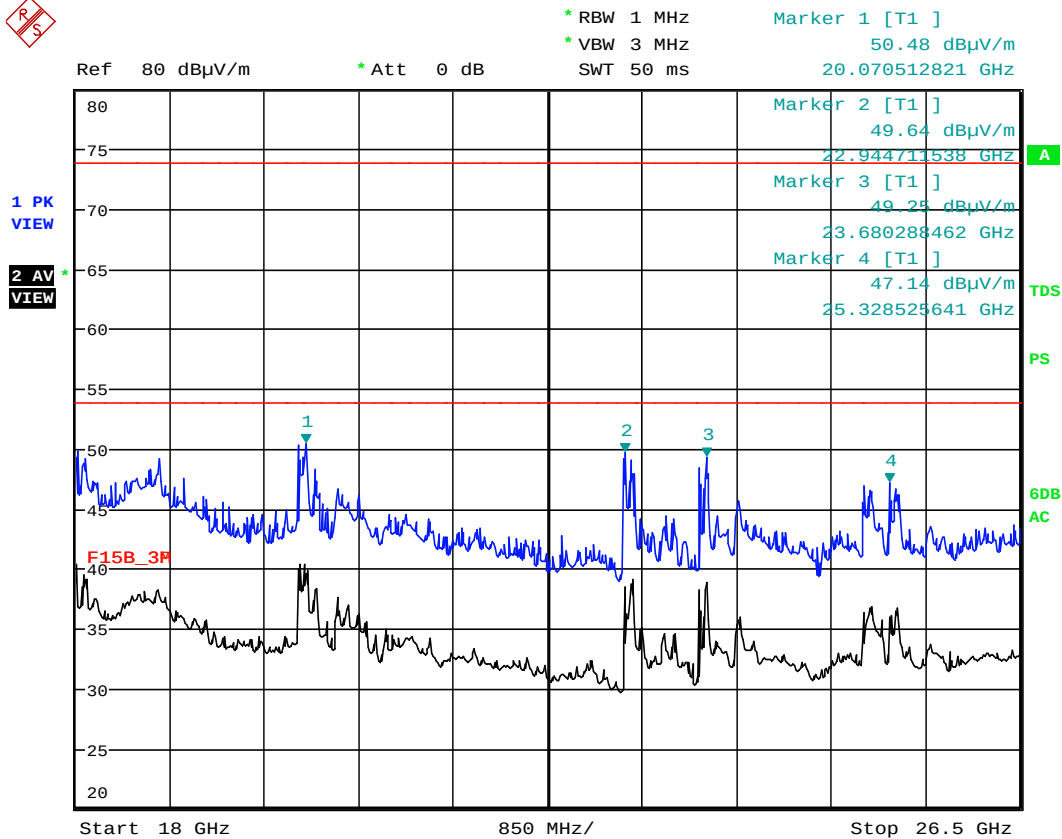
* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms
Marker 1 [T1]
71.98 dBμV/m
5.832692308 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
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OP Condition 5GHz; 802.11a
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

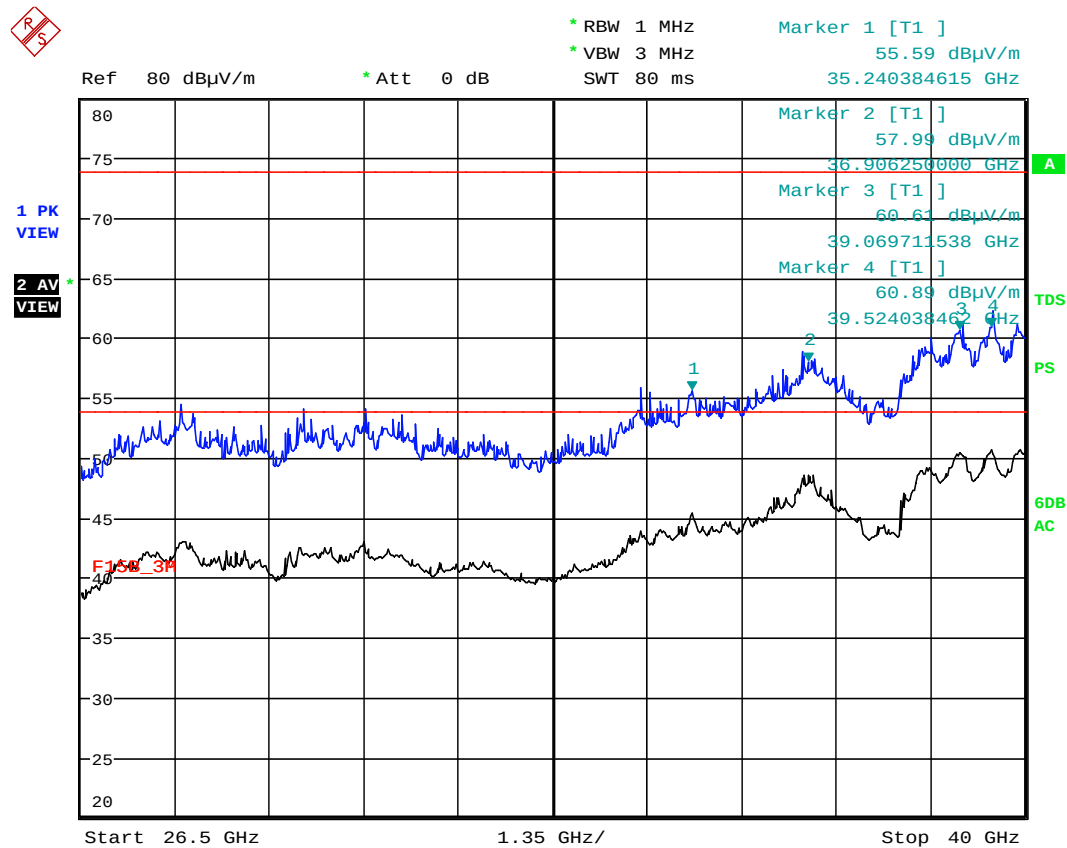
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



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Manufacturer NBS Payment
OP Condition 5GHz; 802.11a
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

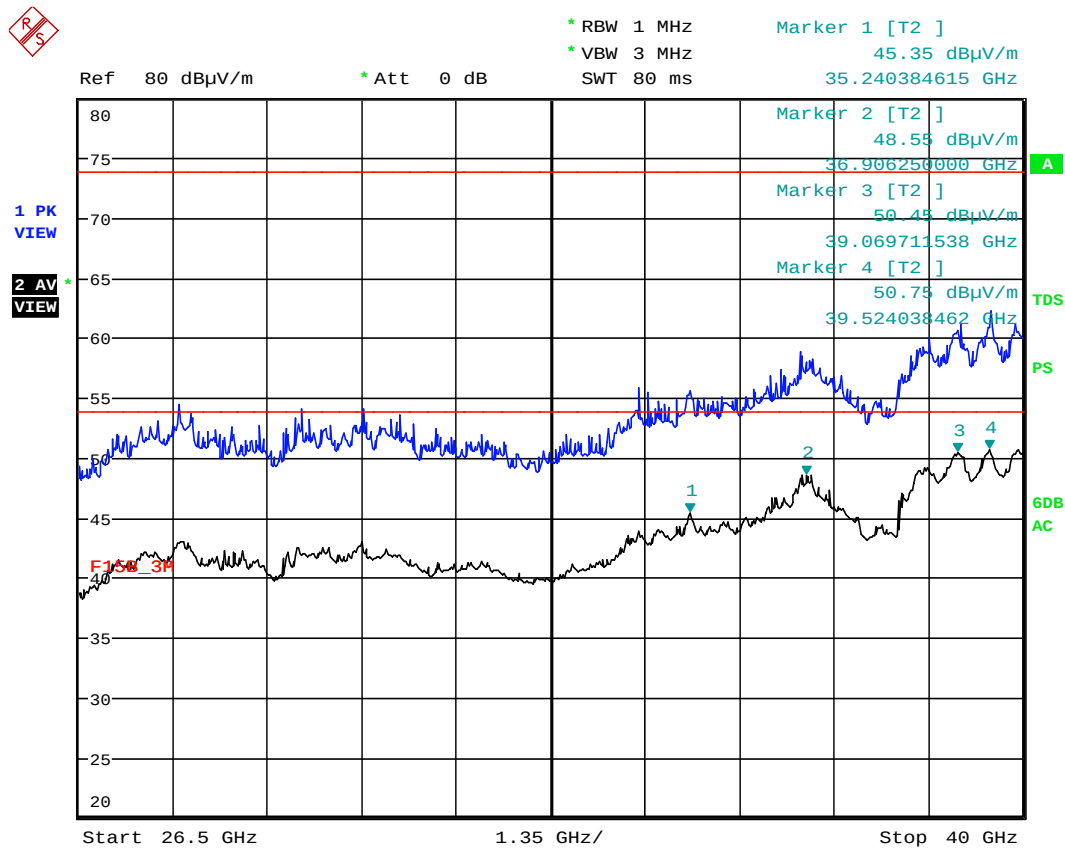
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



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Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



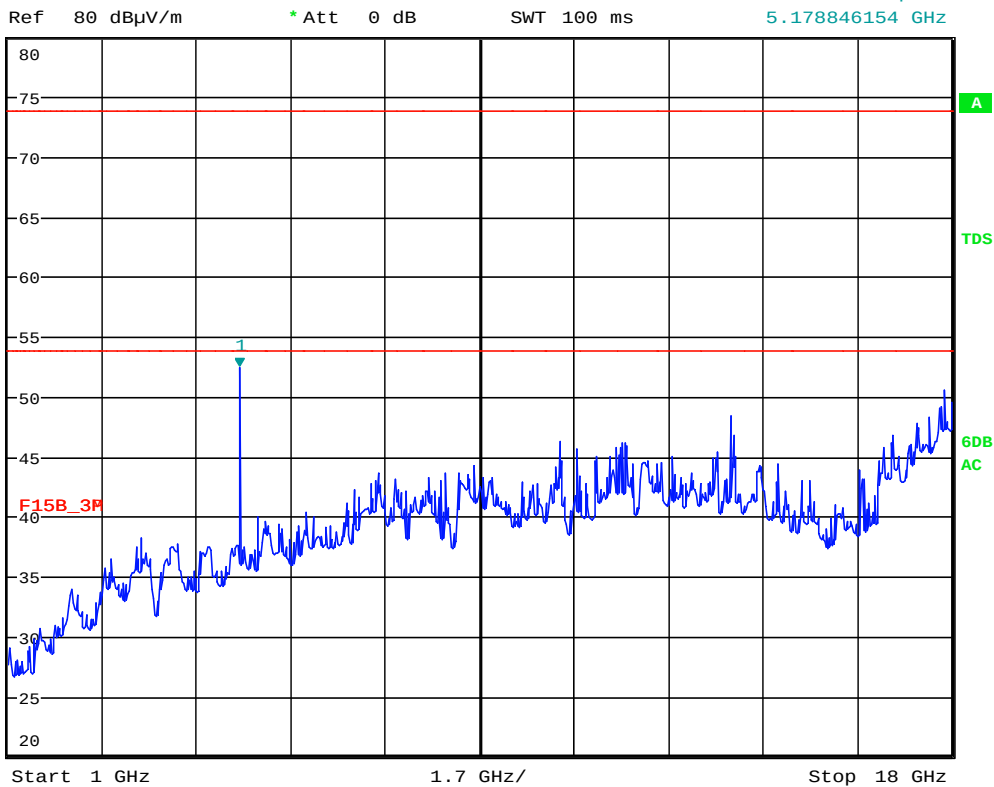
Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11a(UNII-3)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



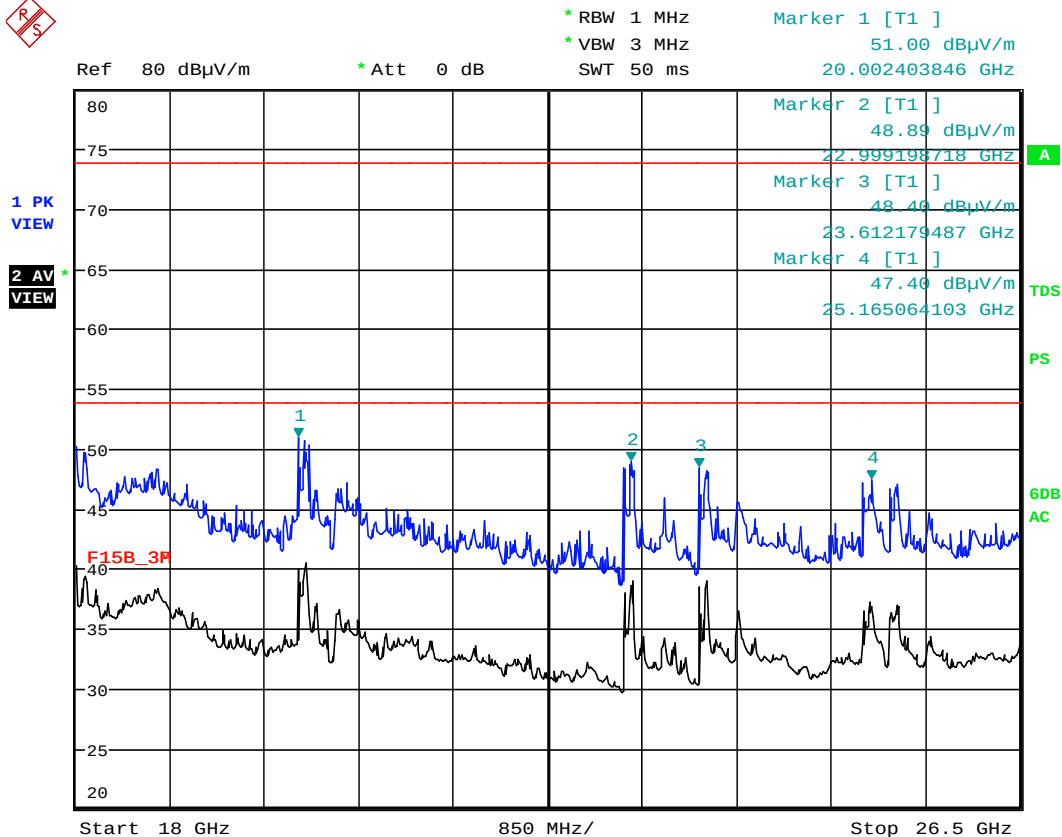
* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms
Marker 1 [T1]
52.45 dBμV/m
5.178846154 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT20
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

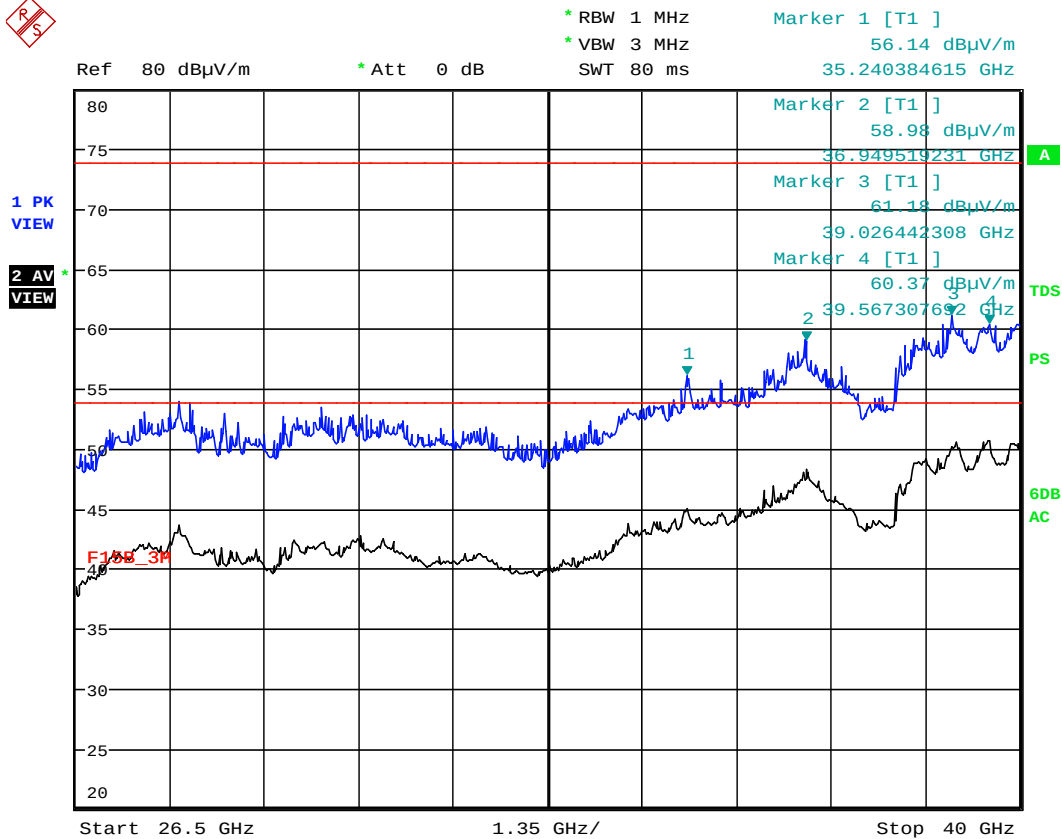
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT20
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

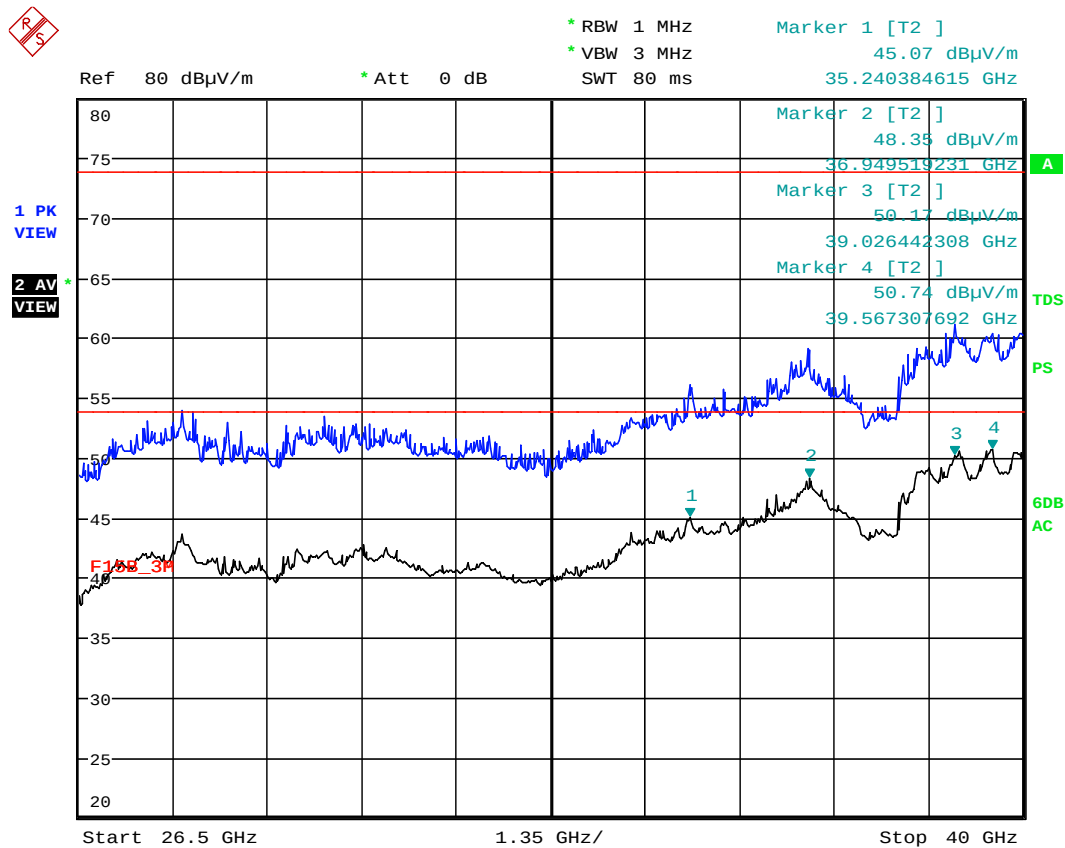
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT20
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT20(UNII-2A)
Operator Angus
Test Spec
Radiated Emissions

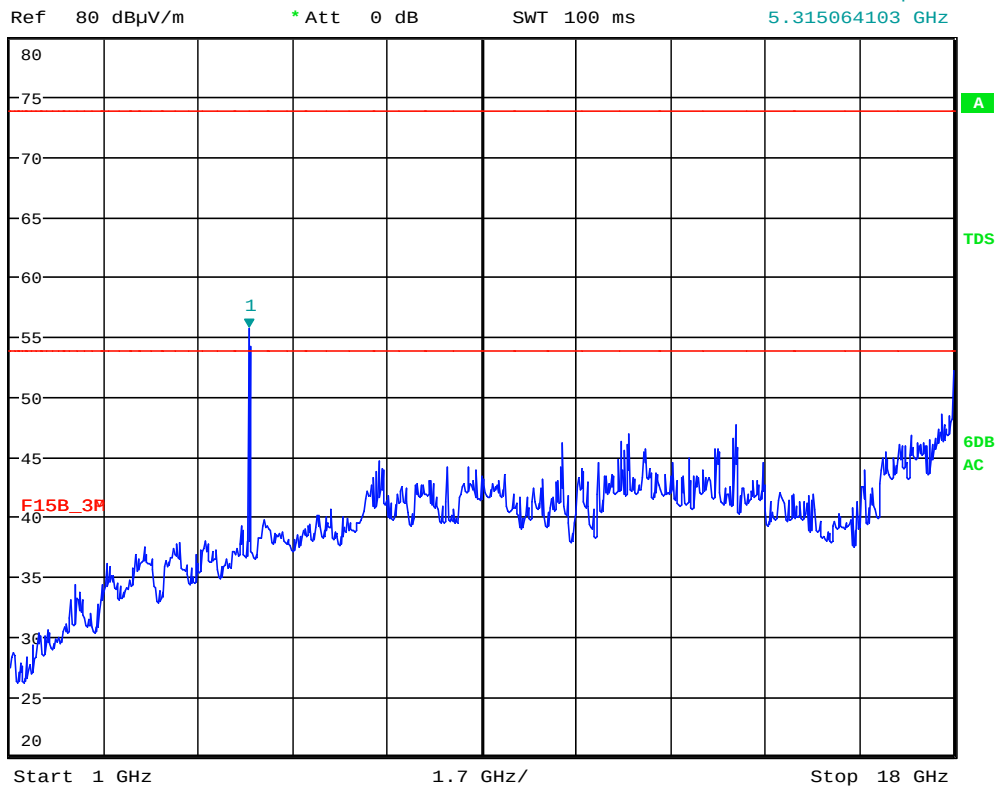
Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms

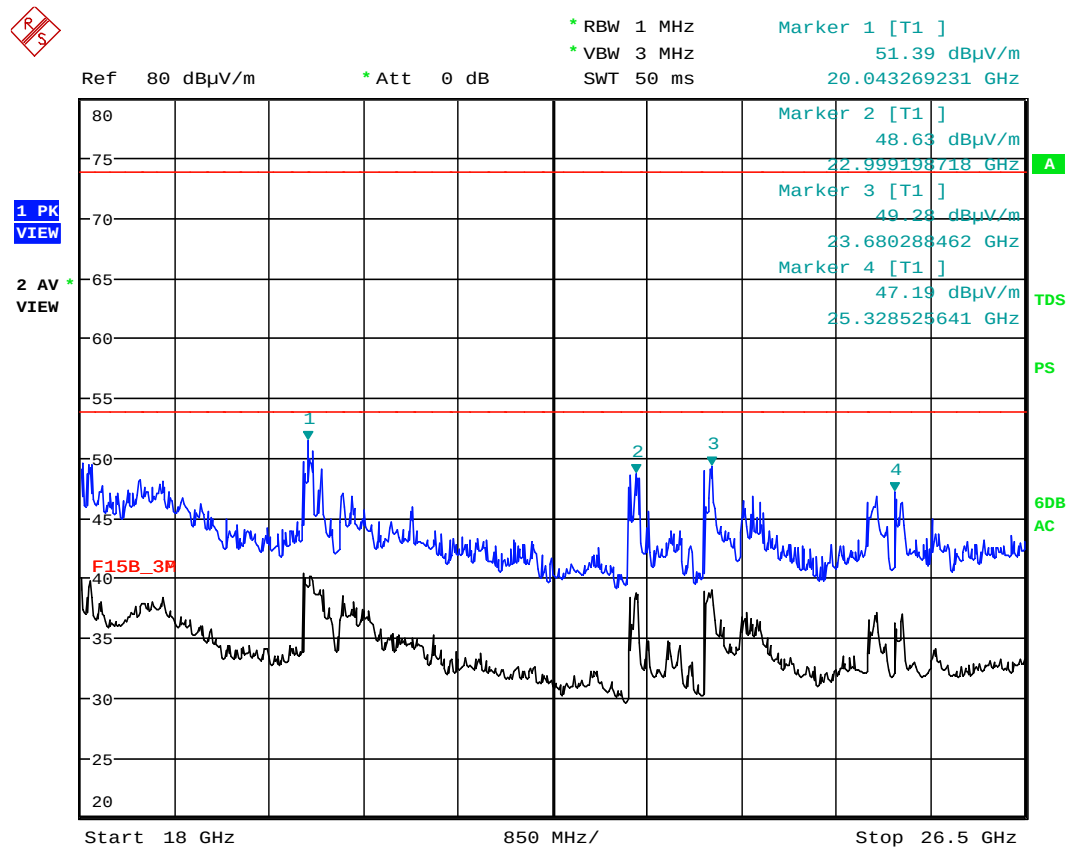
Marker 1 [T1]
55.73 dBμV/m
5.315064103 GHz



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Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

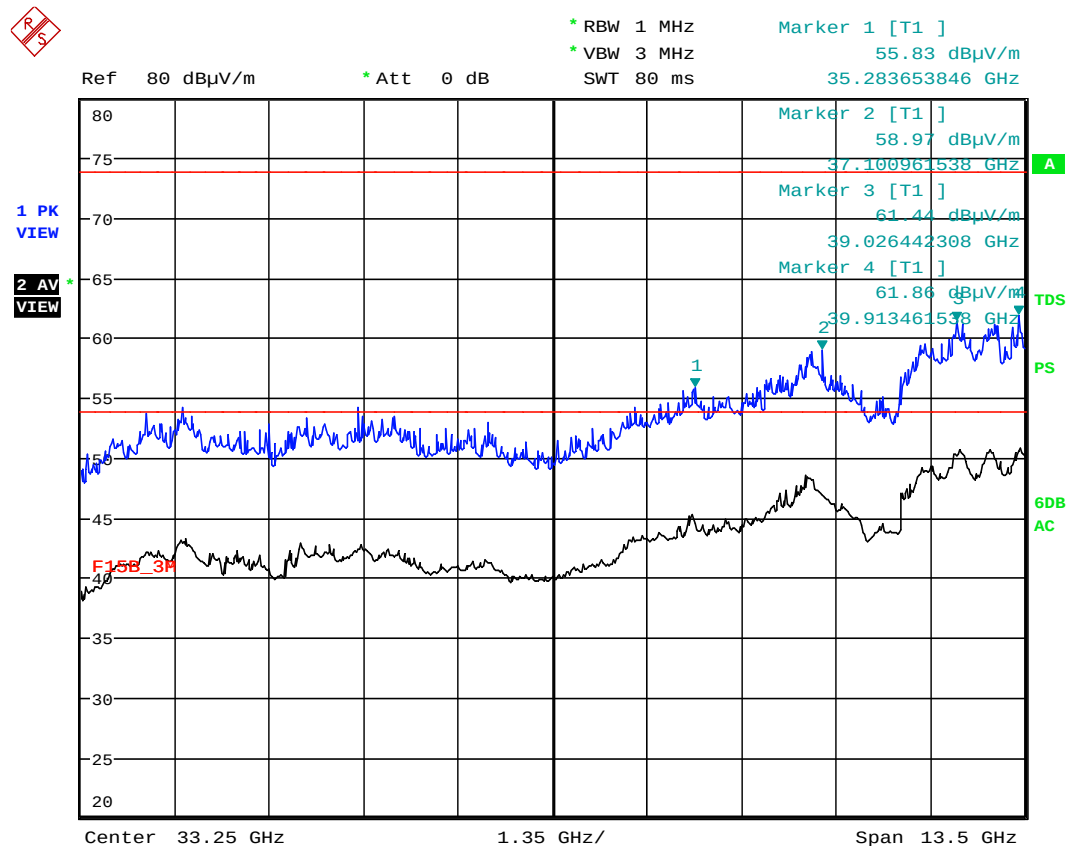
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Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



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Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
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Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



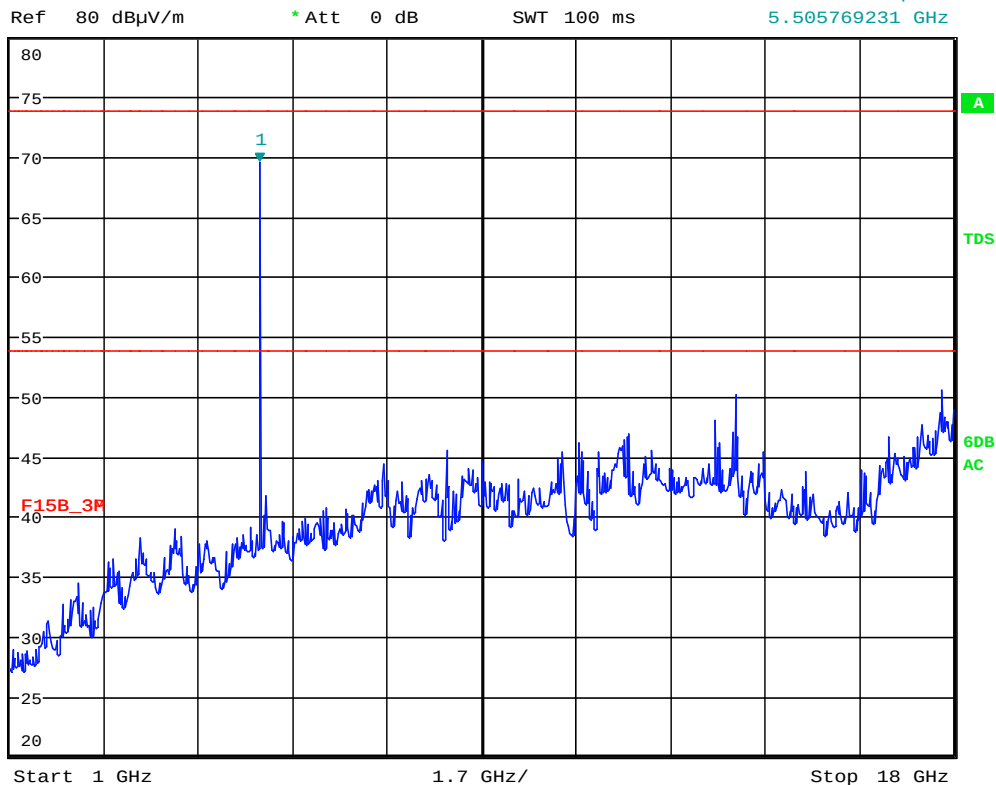
Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT20(UNII-2C)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



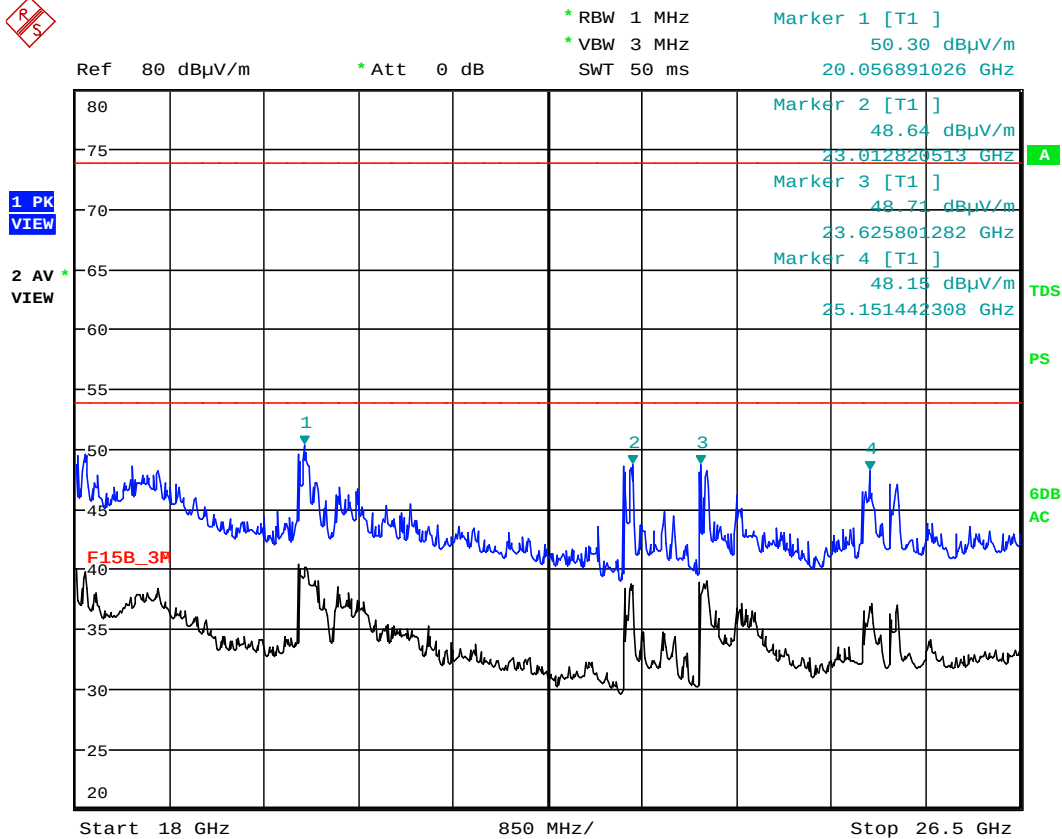
* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms
Marker 1 [T1]
69.64 dBμV/m
5.505769231 GHz



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Sweep Settings Screen A

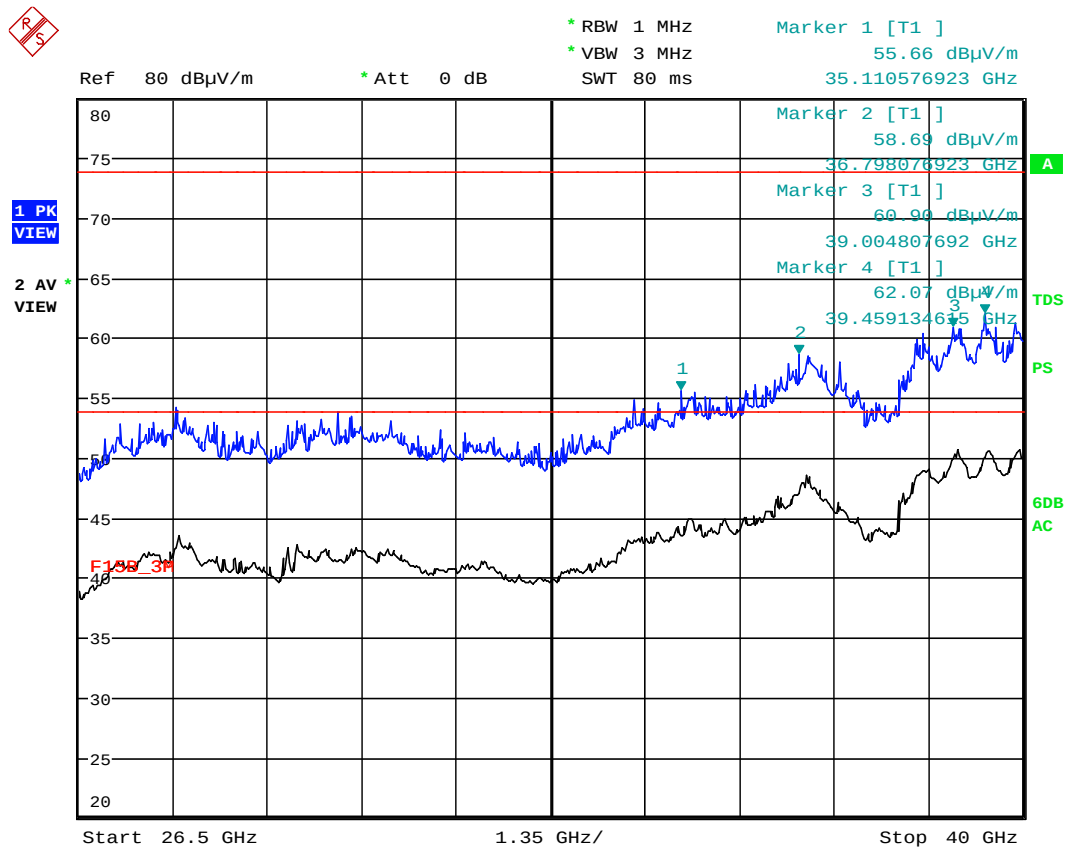
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
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RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



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OP Condition 5GHz; 802.11ac VHT20
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Sweep Settings Screen A

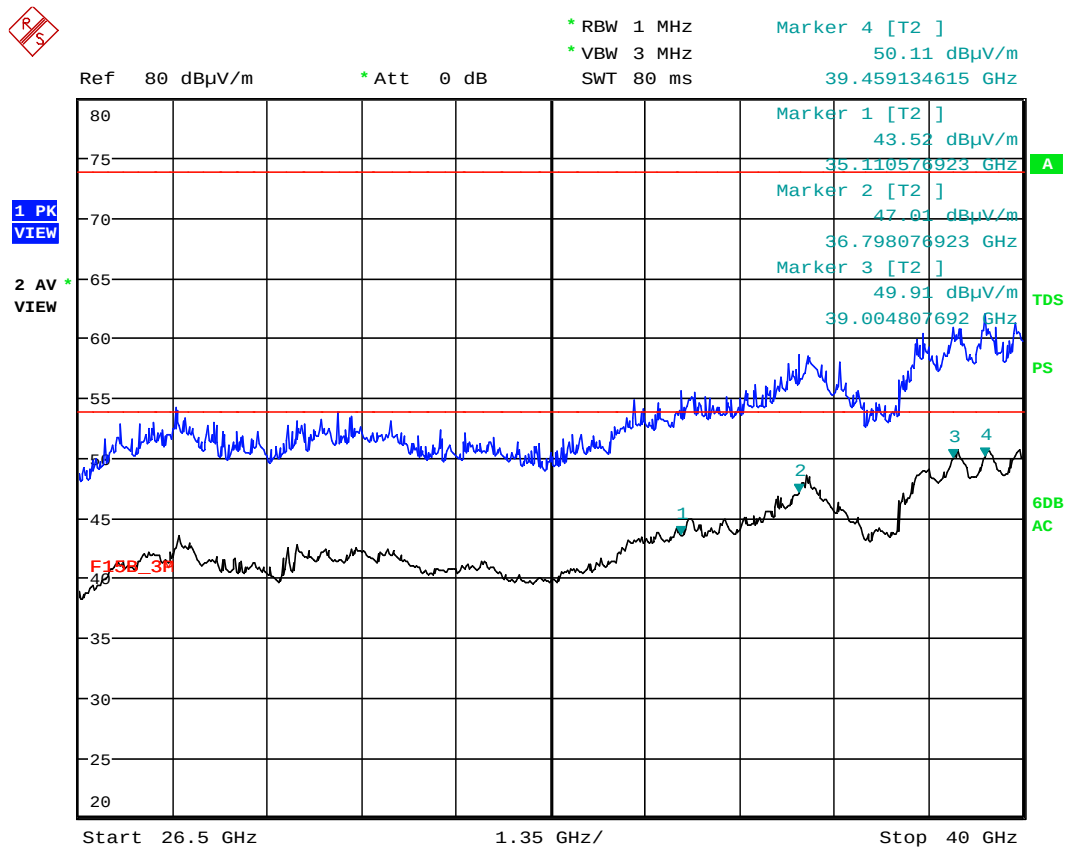
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
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RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



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OP Condition 5GHz; 802.11ac VHT20
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



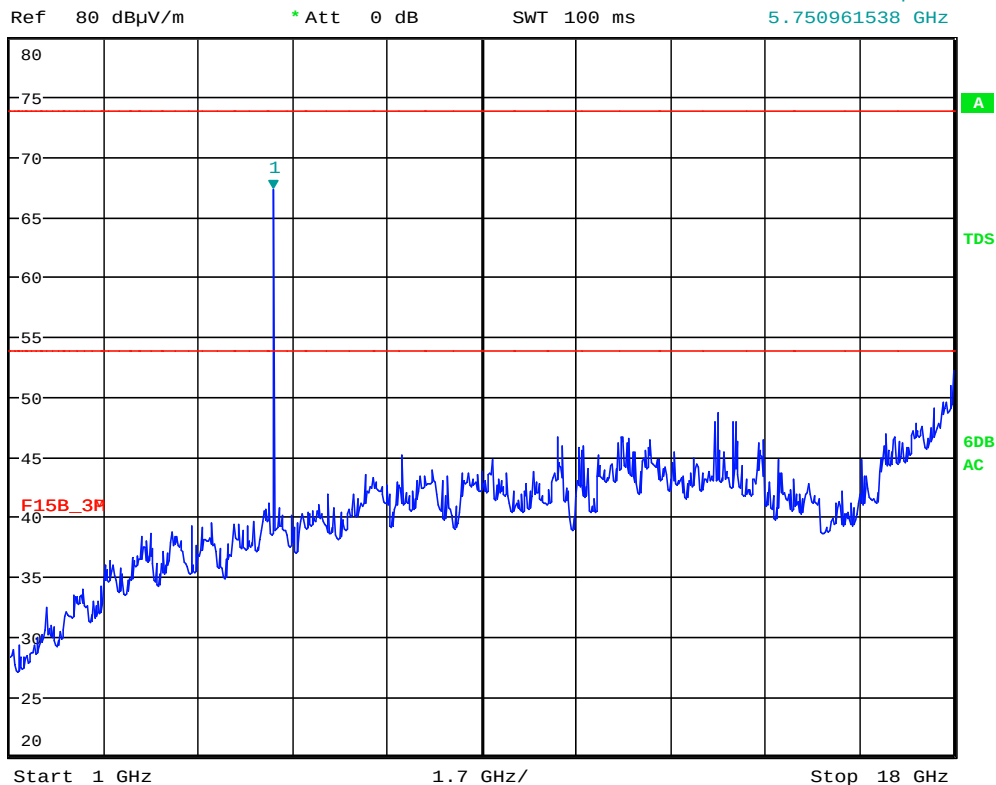
Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT20(UNII-3)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



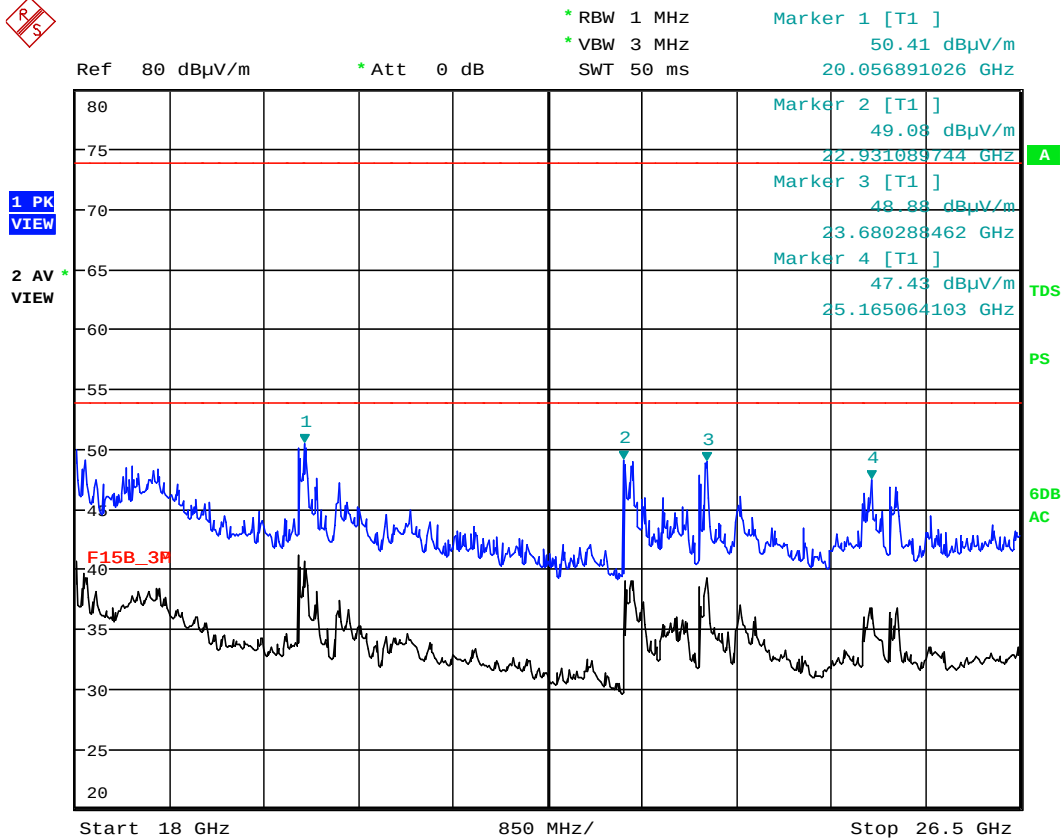
* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms
Marker 1 [T1]
67.27 dBμV/m
5.750961538 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT20
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

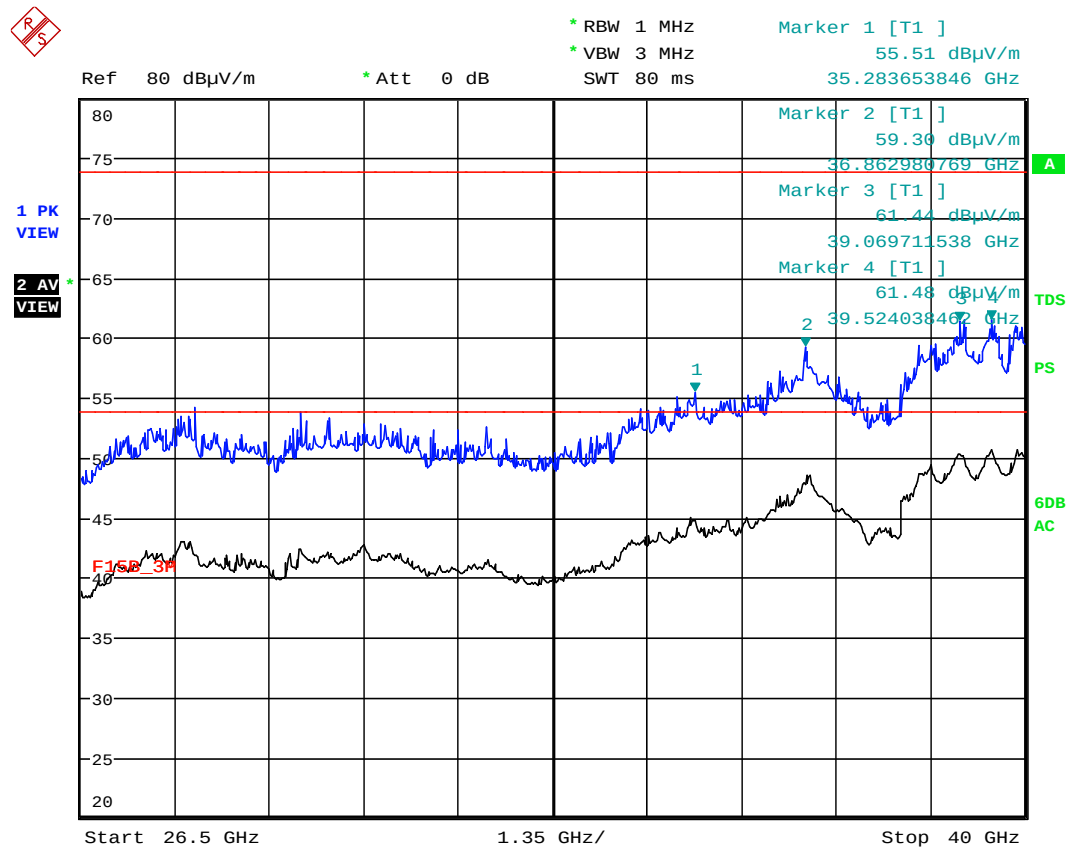
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT20
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

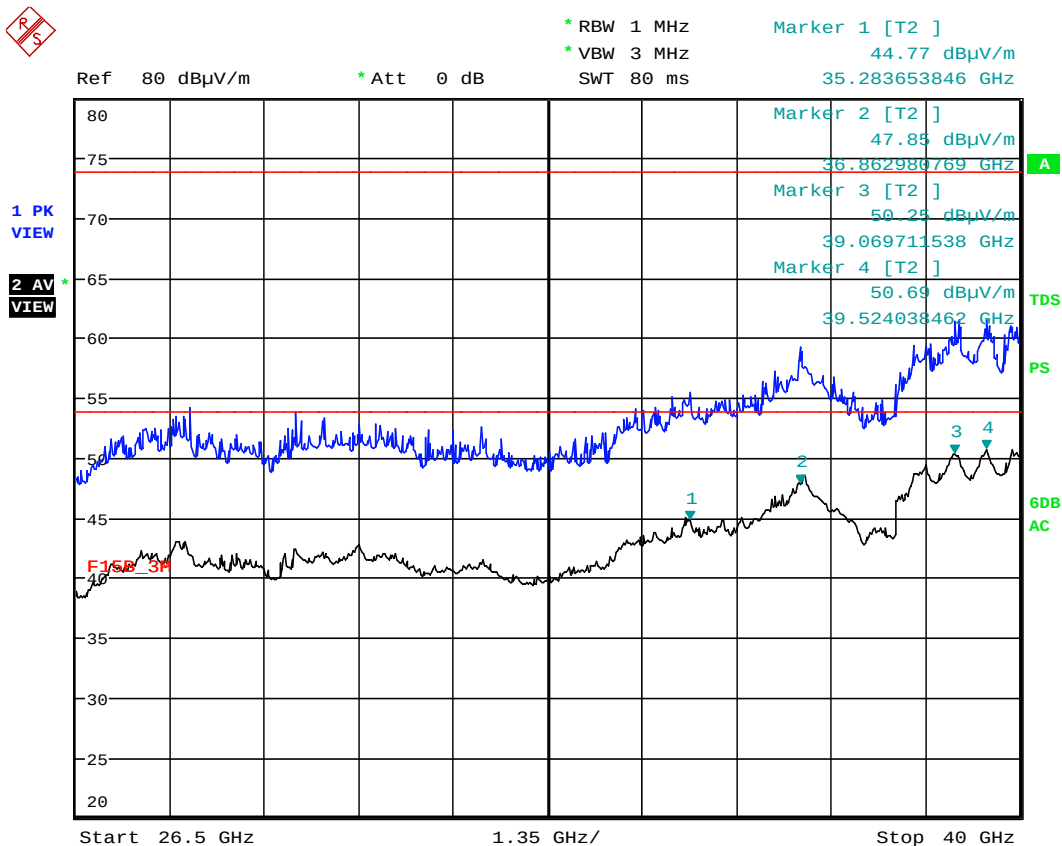
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT20
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



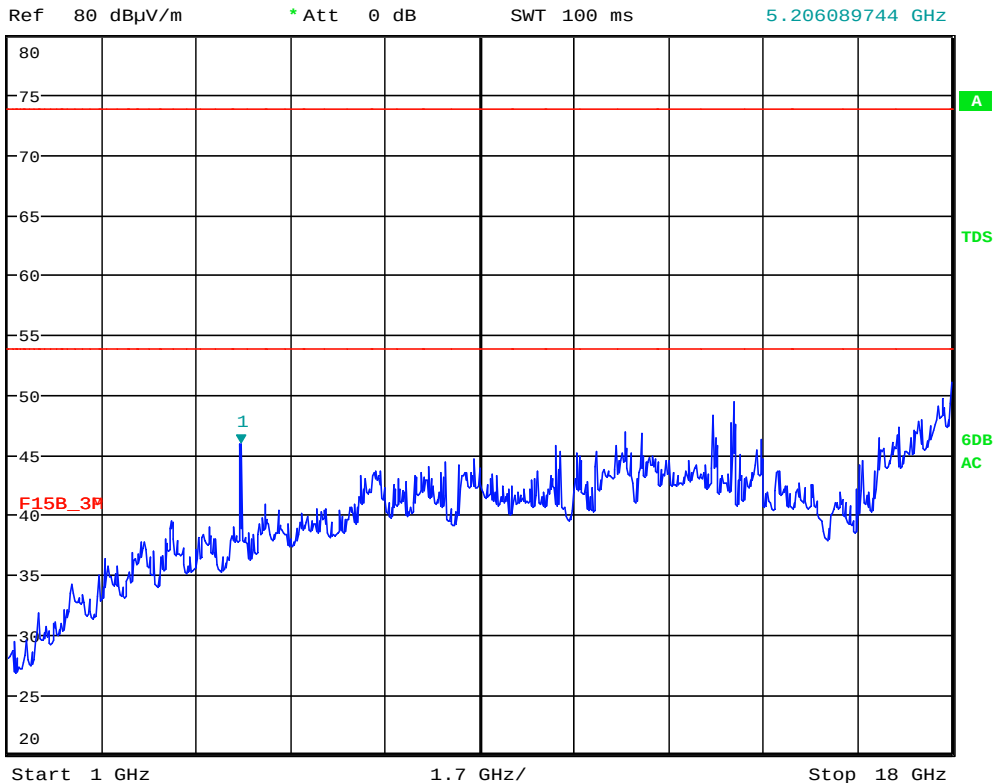
Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT40(UNII-1)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



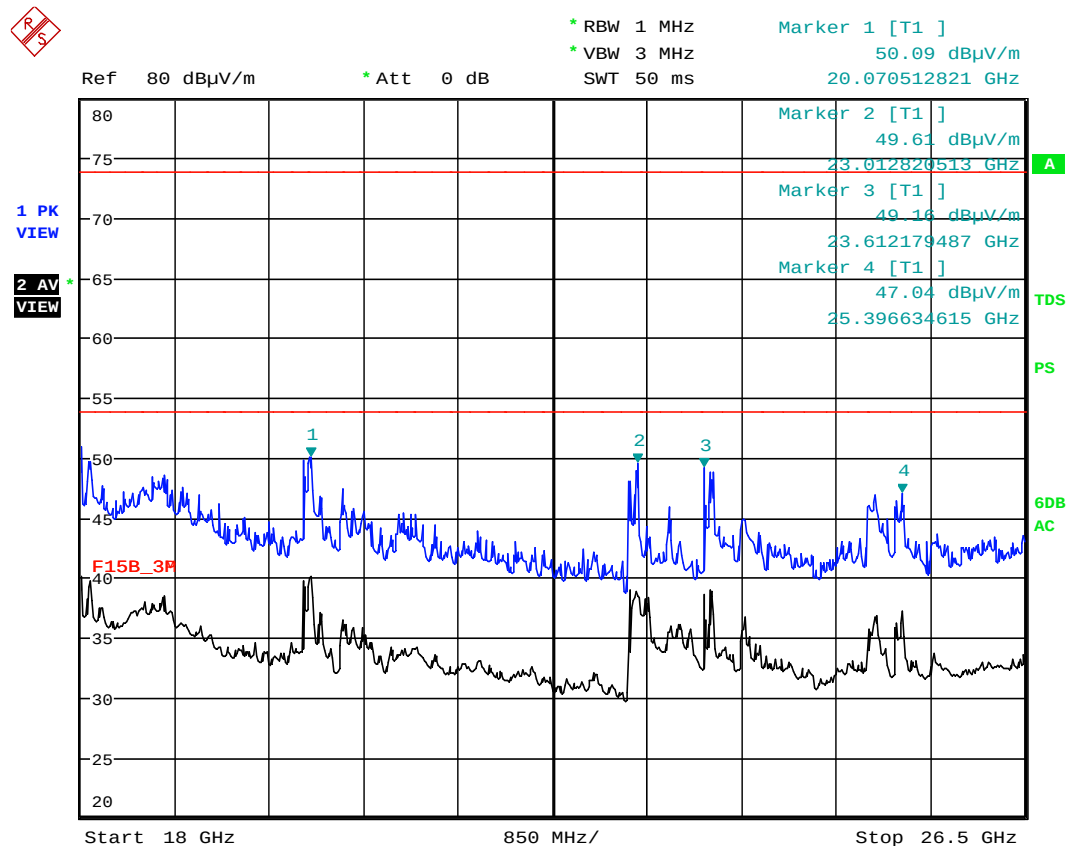
* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms
Marker 1 [T1]
45.89 dBμV/m
5.206089744 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



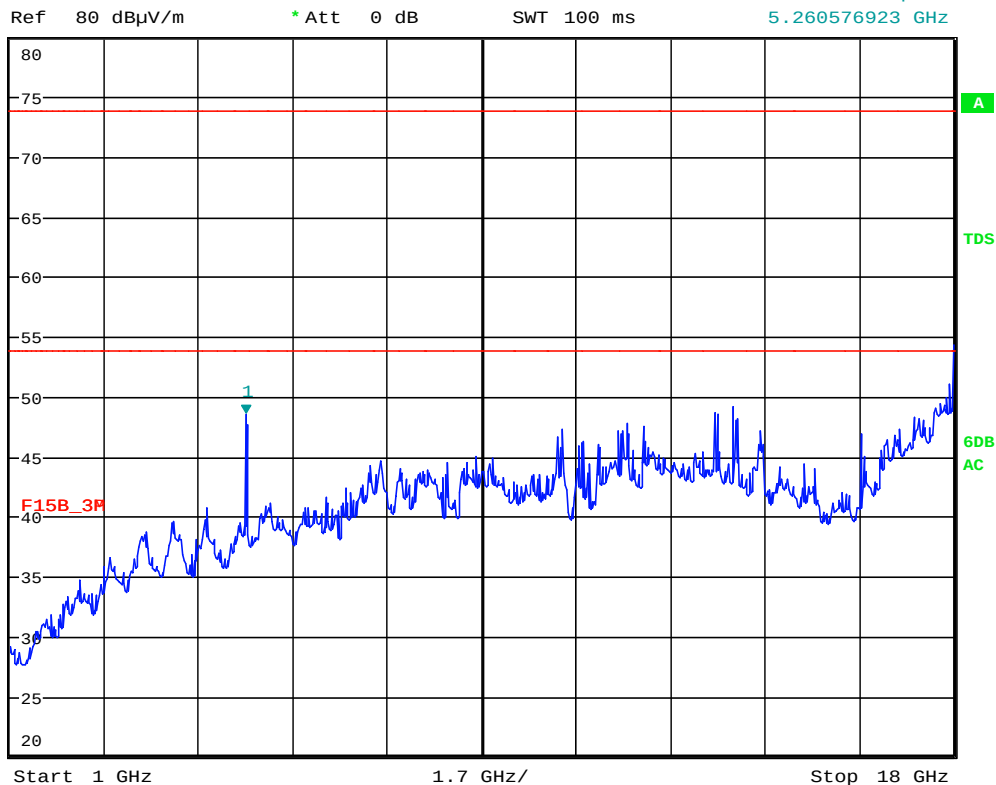
Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT40(UNII-2A)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



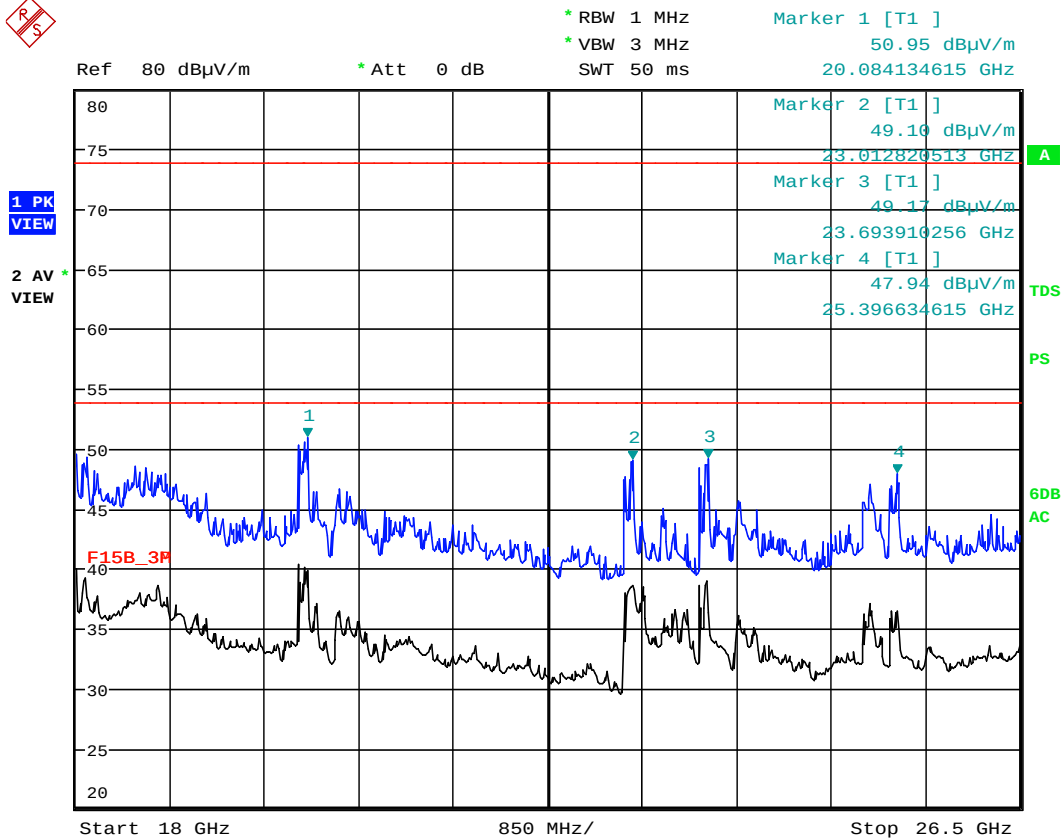
* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms
Marker 1 [T1]
48.57 dBμV/m
5.260576923 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

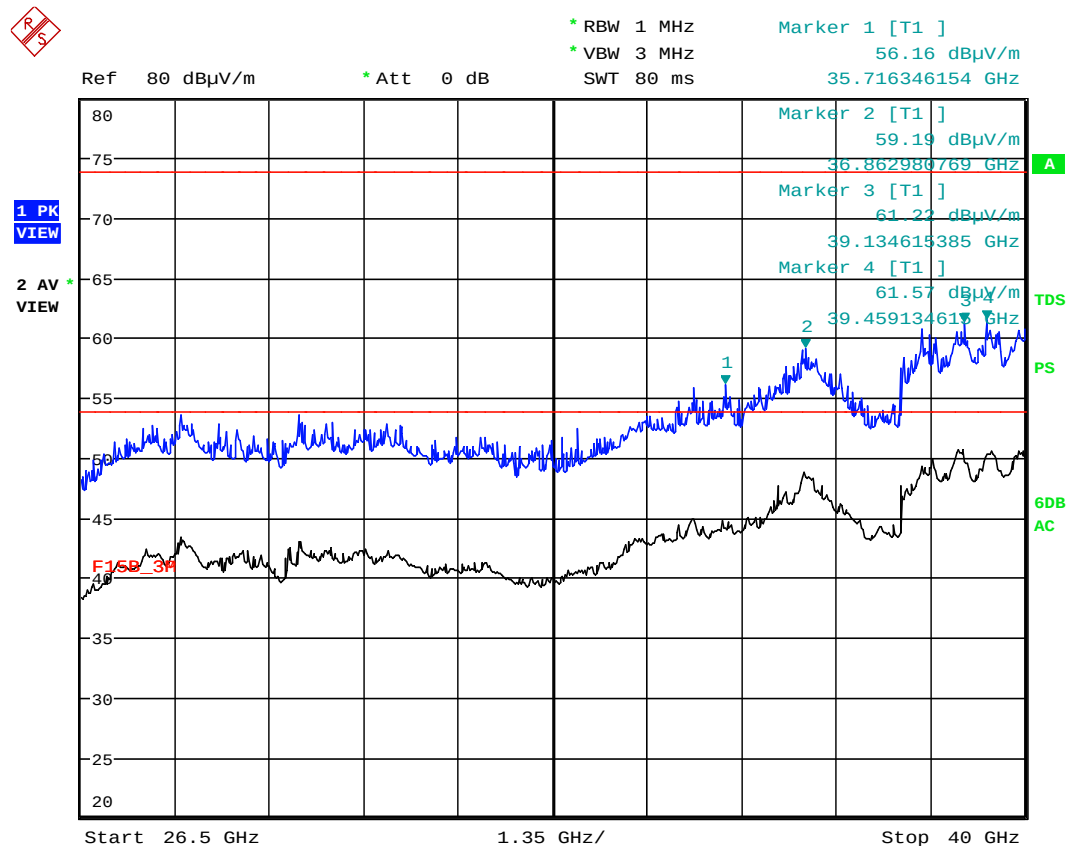
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

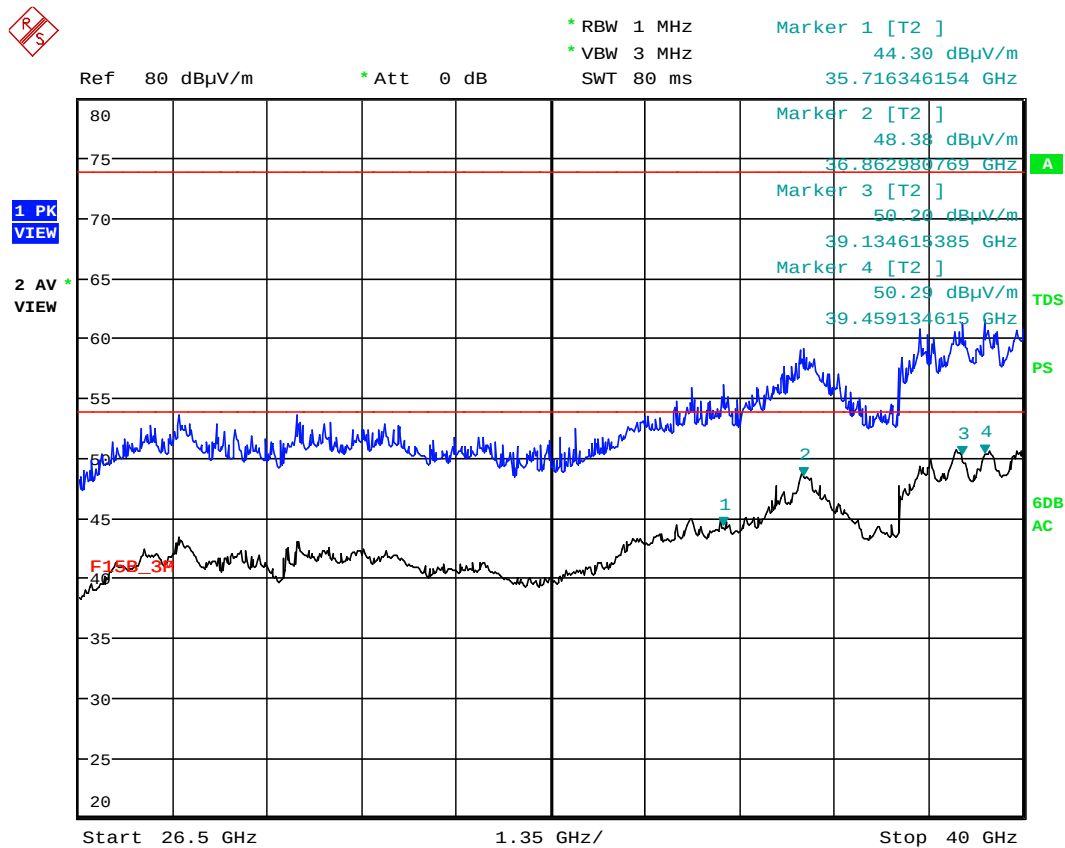
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



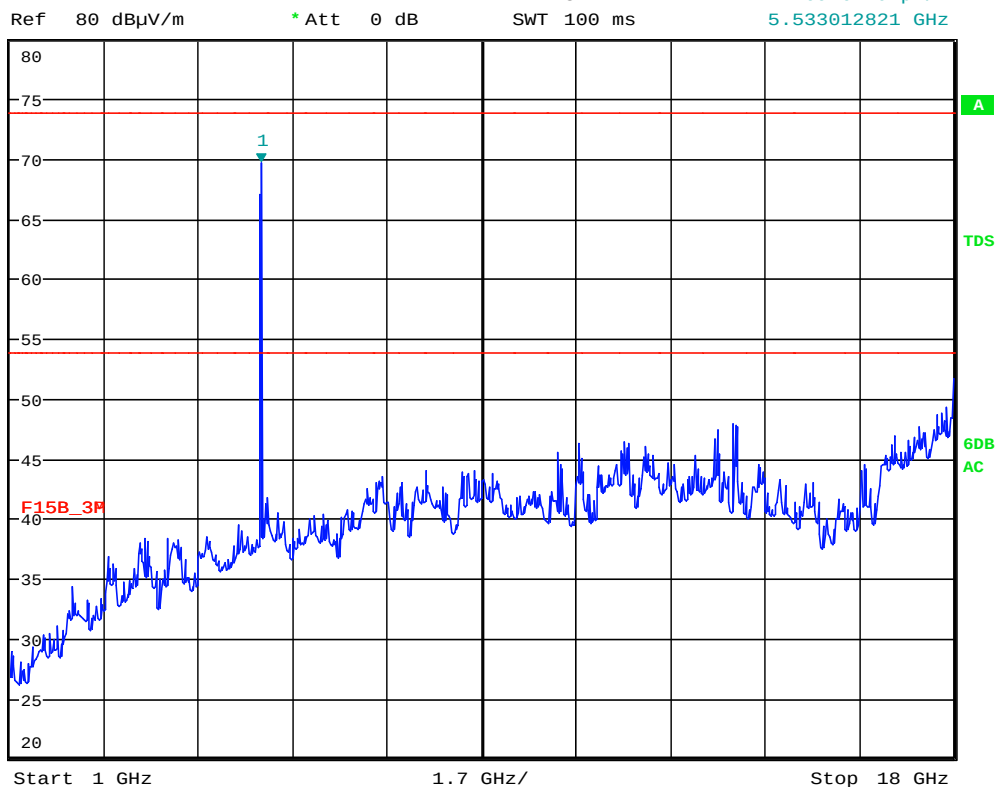
Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT40(UNII-2C)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



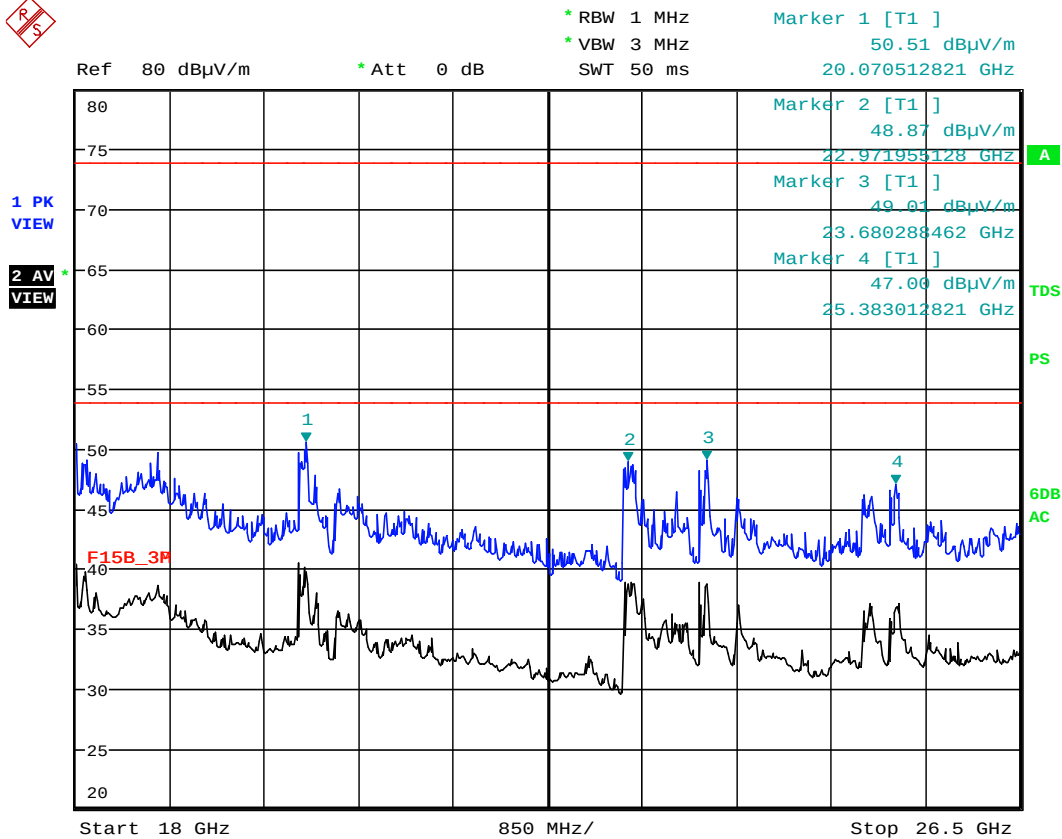
* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms
Marker 1 [T1]
69.67 dBμV/m
5.533012821 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

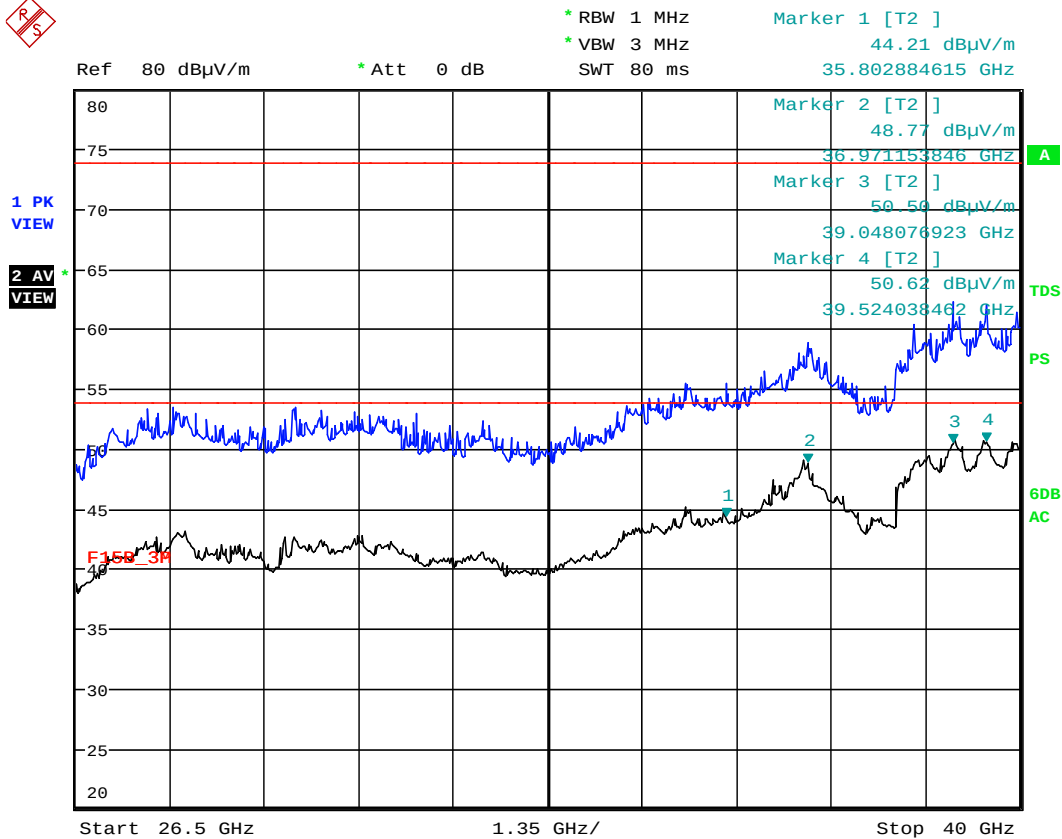
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

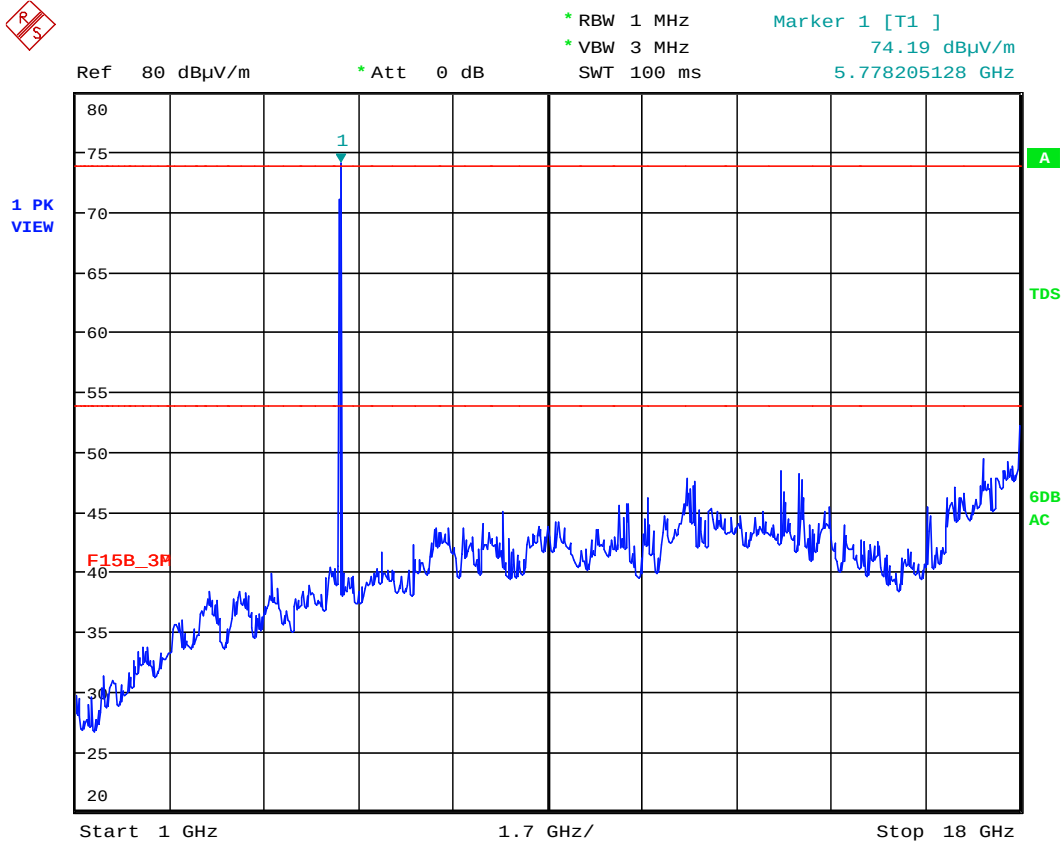
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT40(UNII-3)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

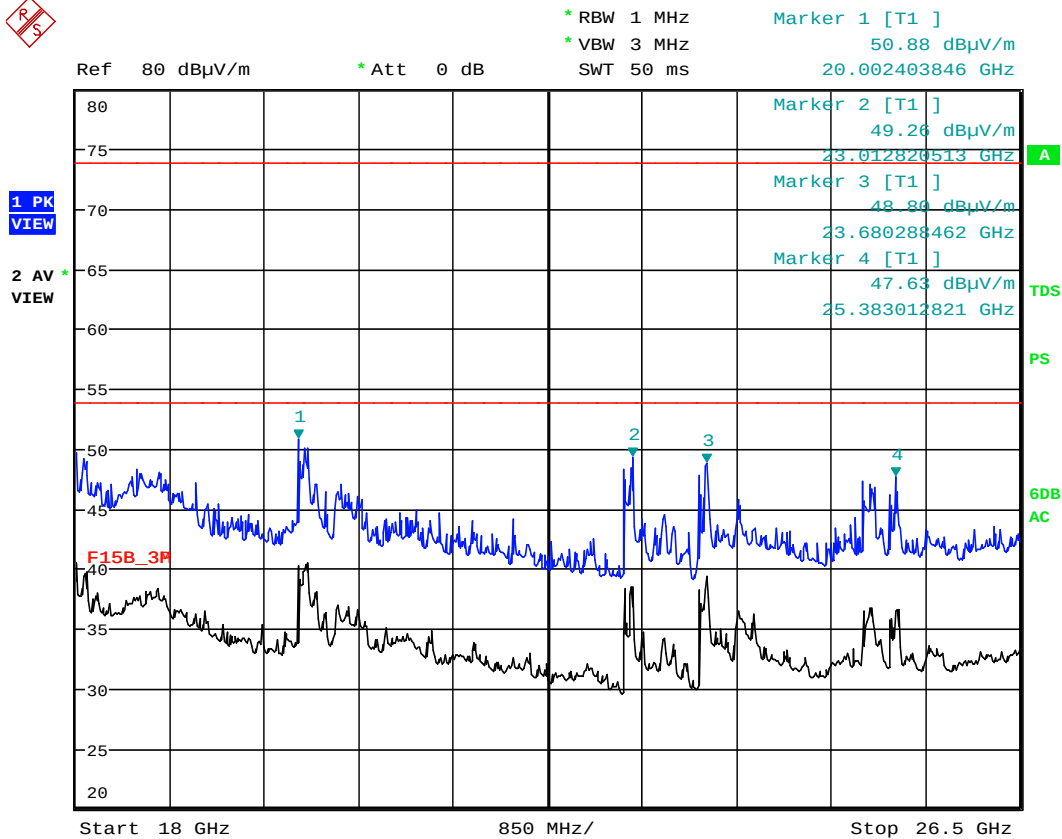
Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

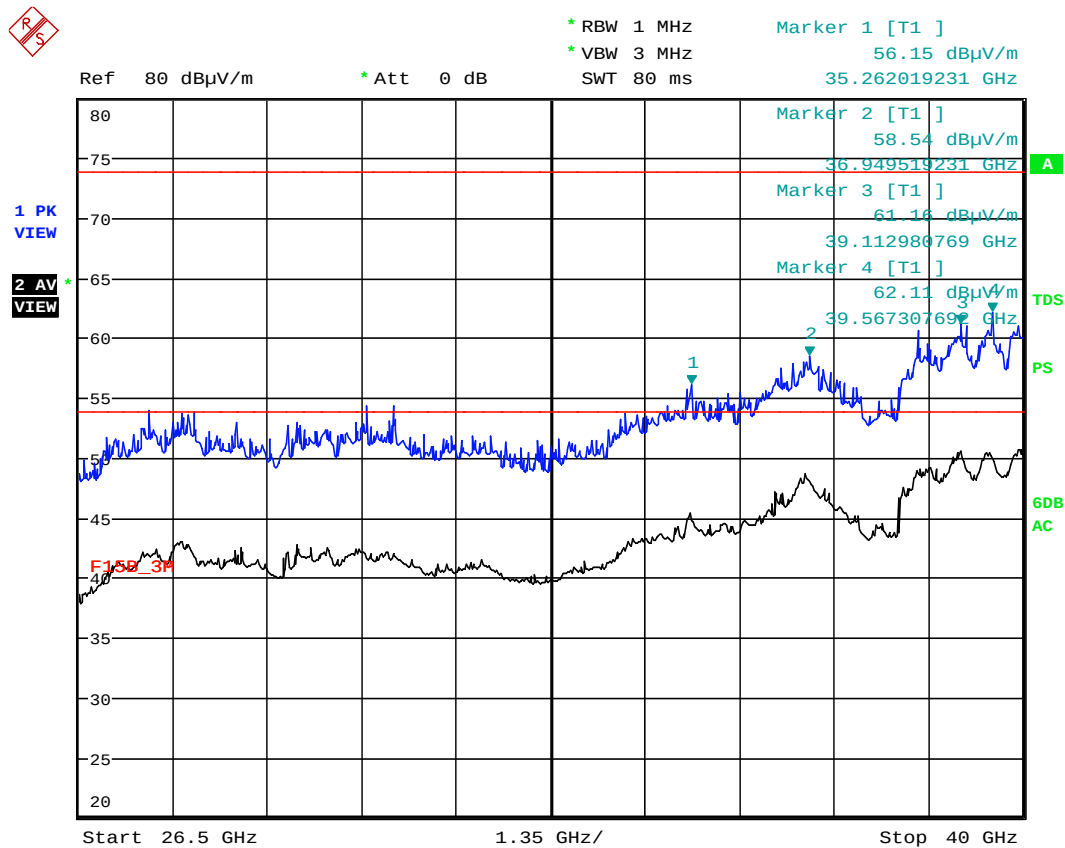
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

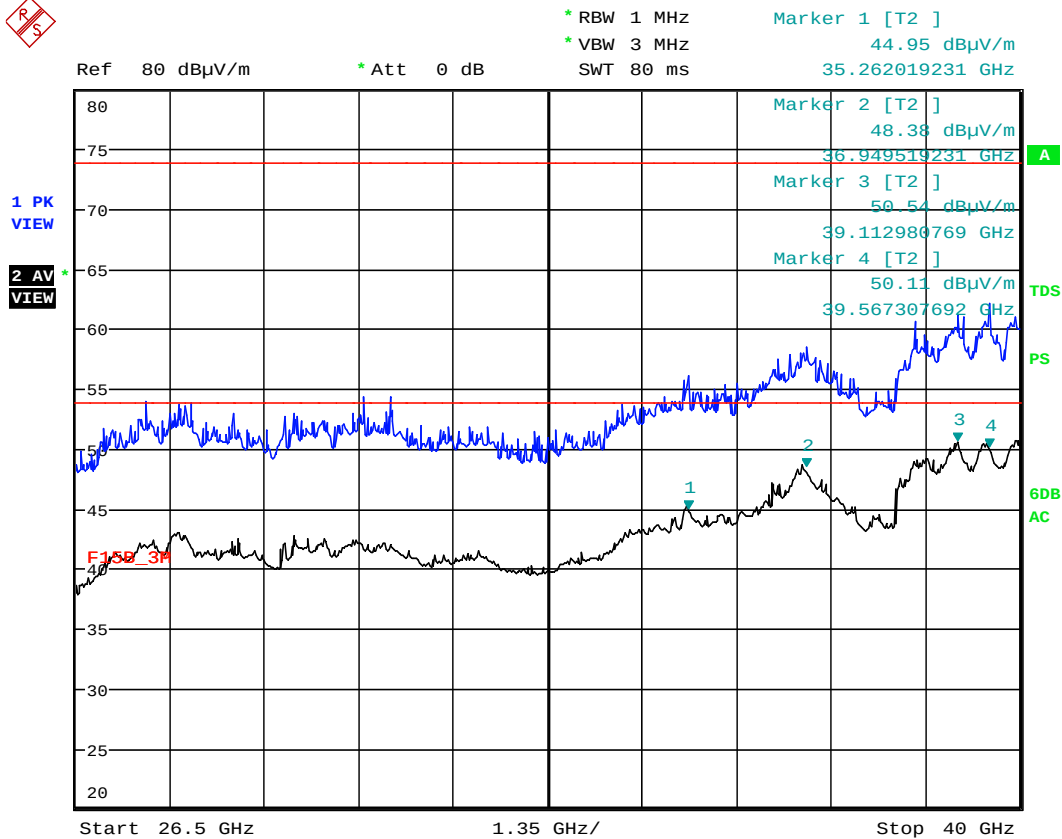
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT40
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT80(UNII-1)
Operator Angus
Test Spec
Radiated Emissions

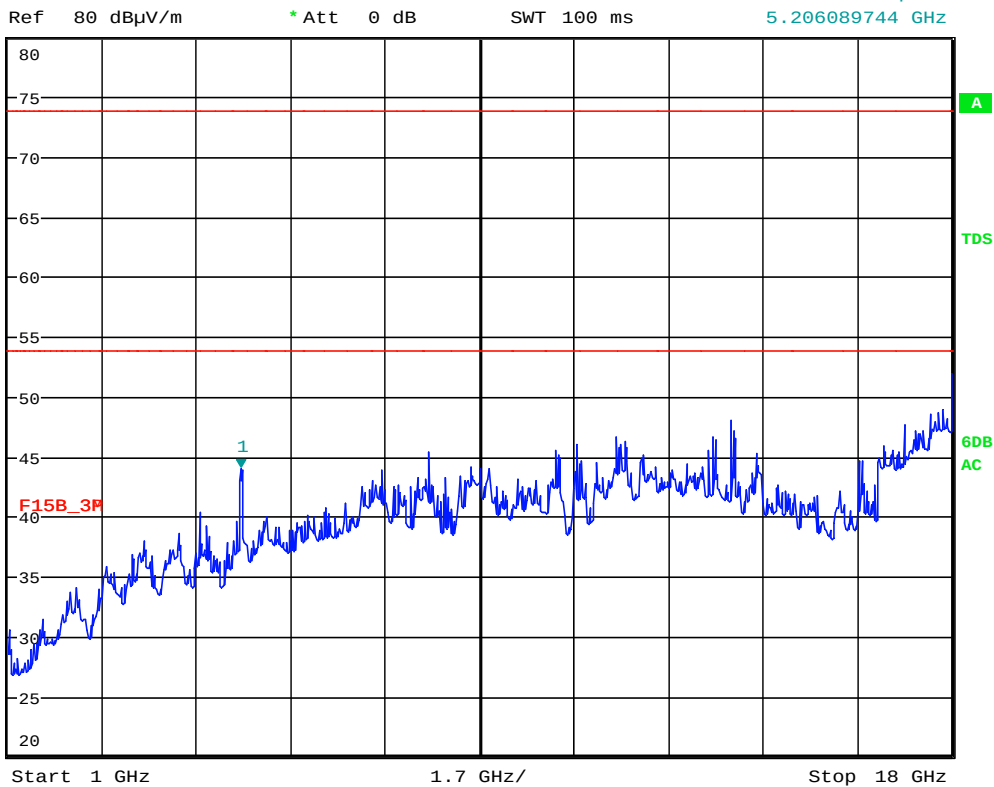
Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms

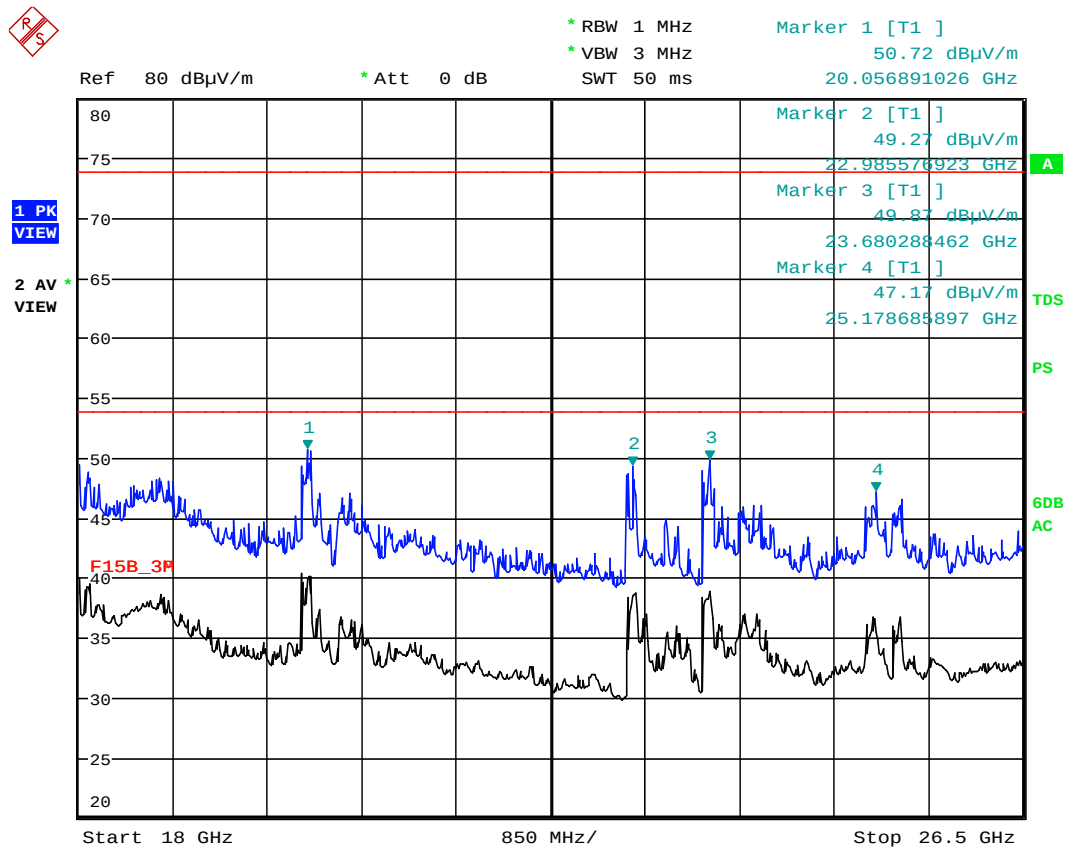
Marker 1 [T1]
44.03 dBμV/m
5.206089744 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

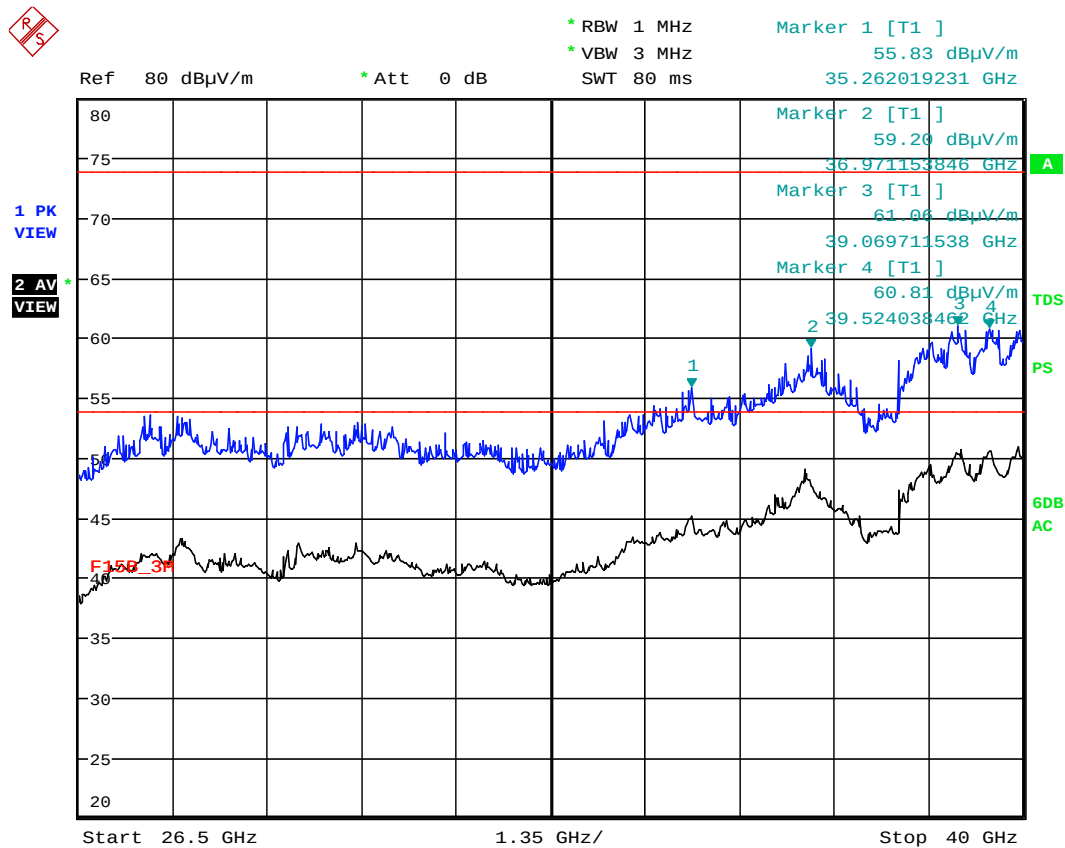
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT80(UNII-2A)
Operator Angus
Test Spec
Radiated Emissions

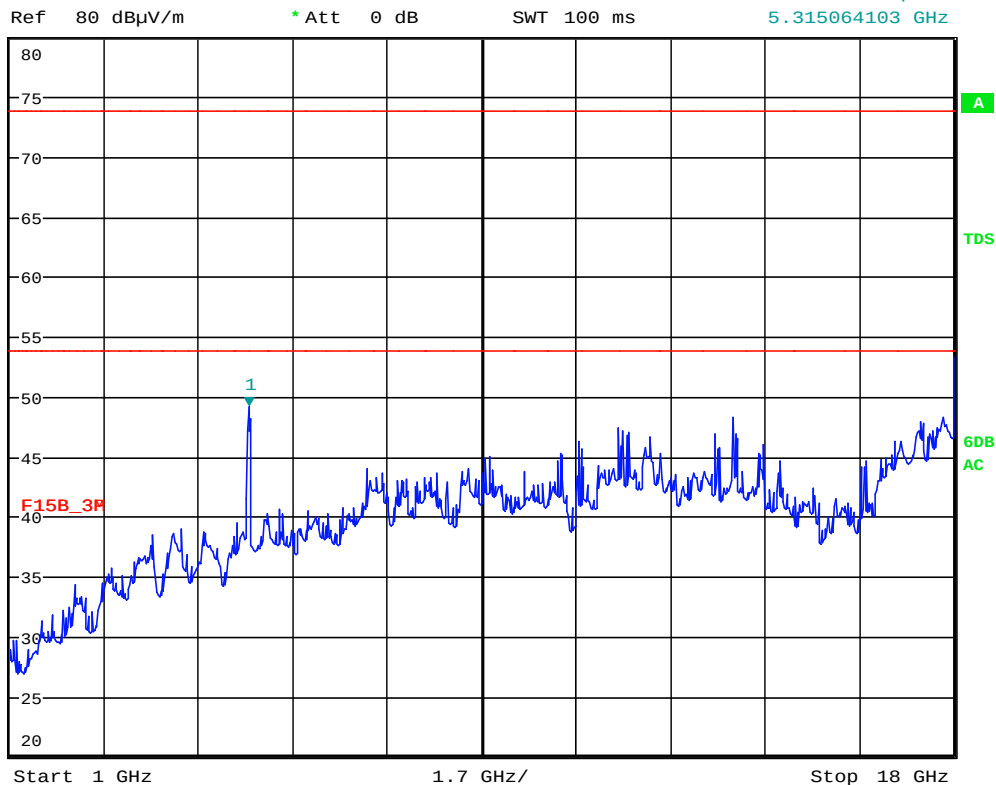
Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms

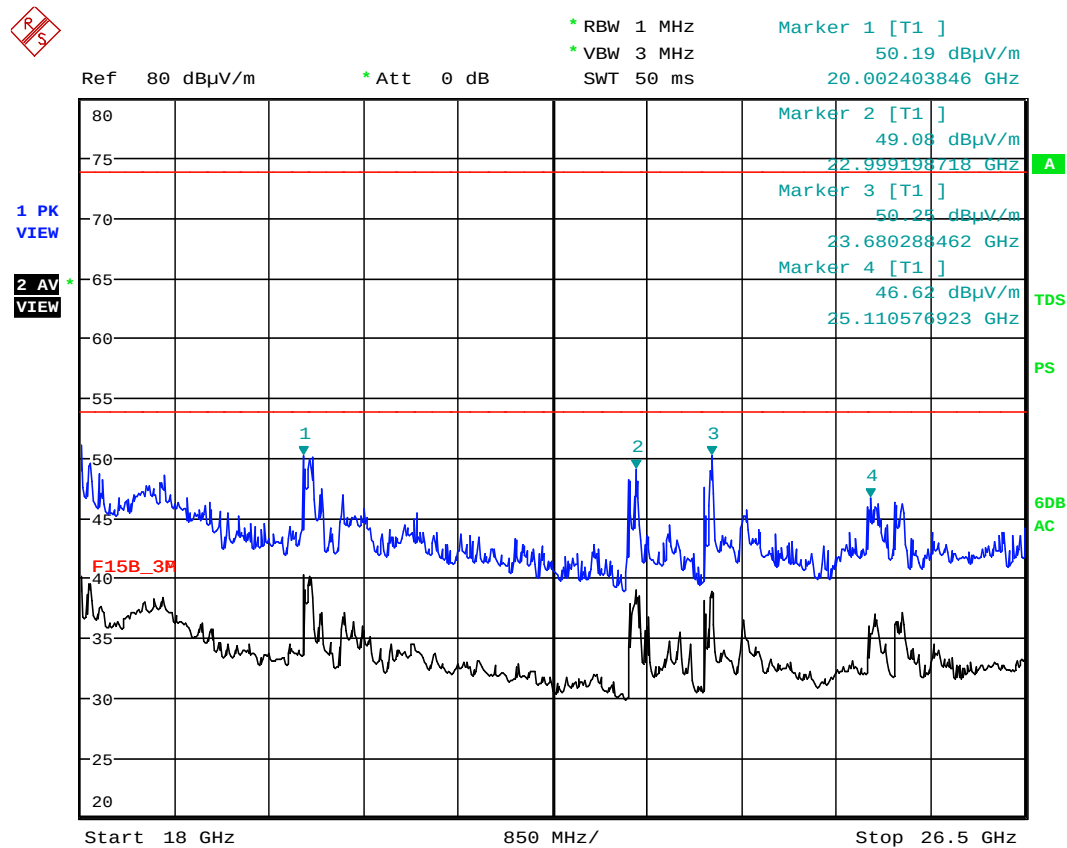
Marker 1 [T1]
49.18 dBμV/m
5.315064103 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

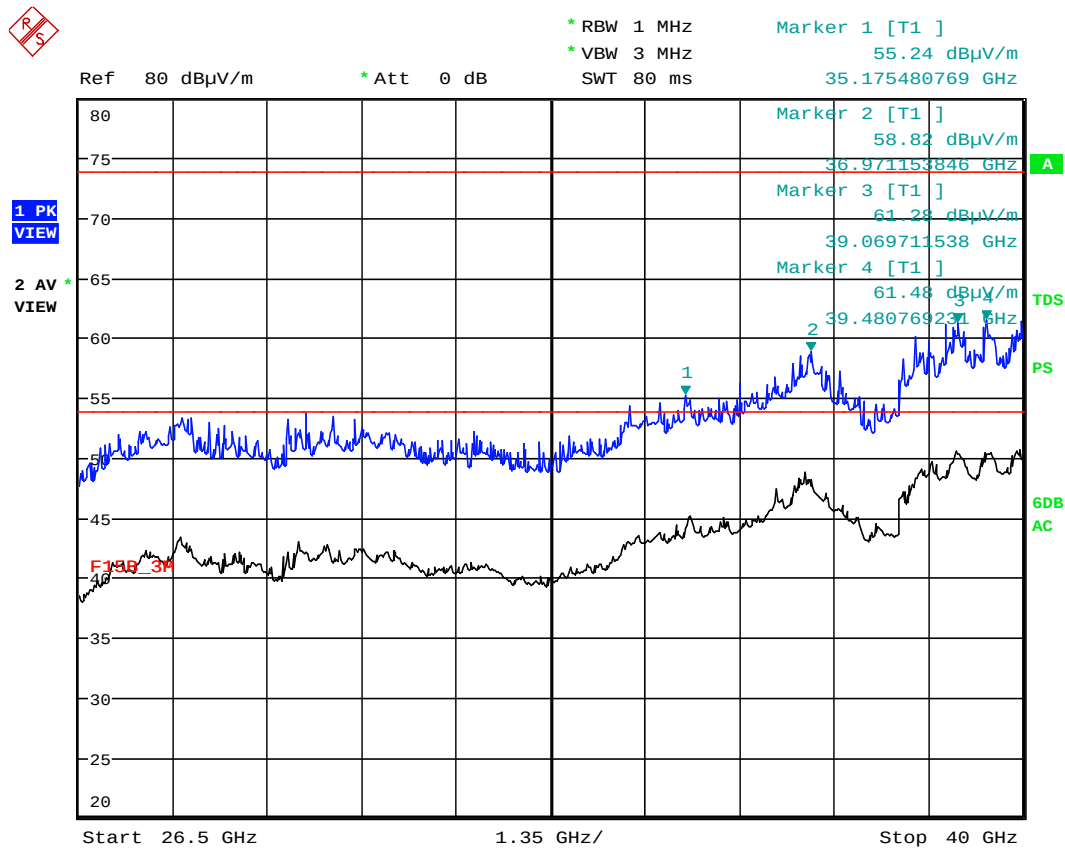
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

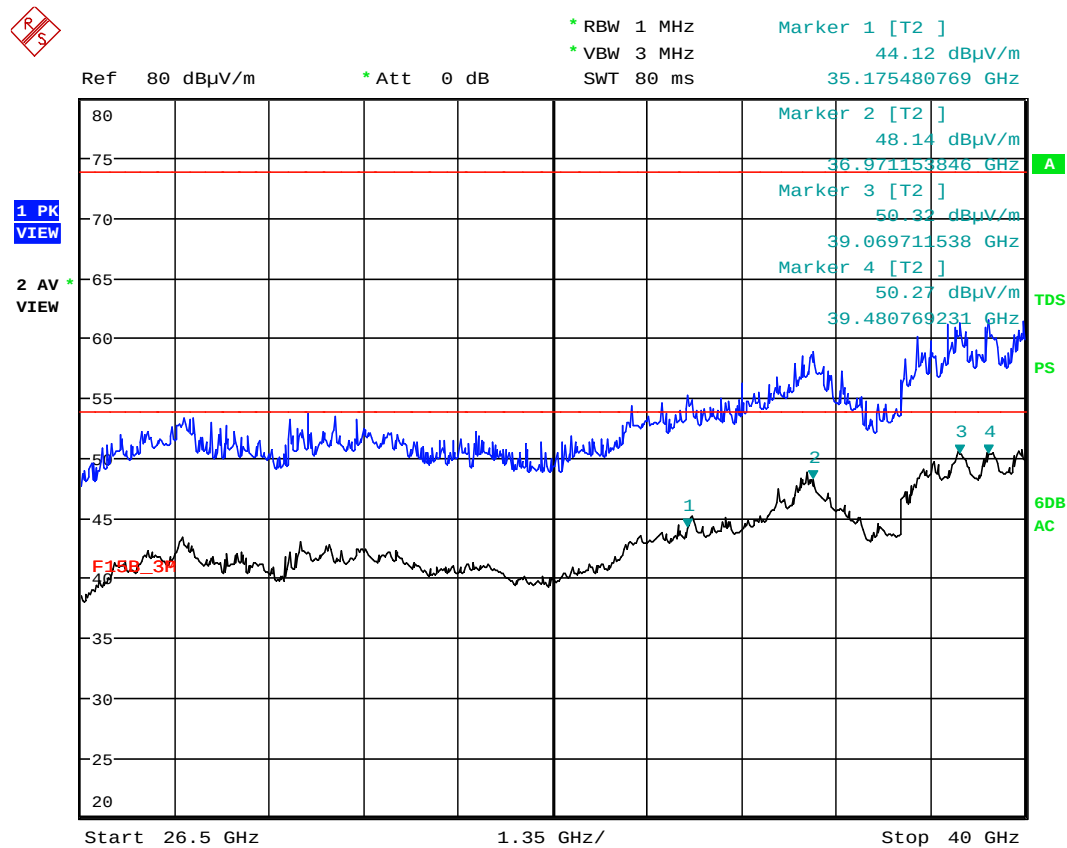
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



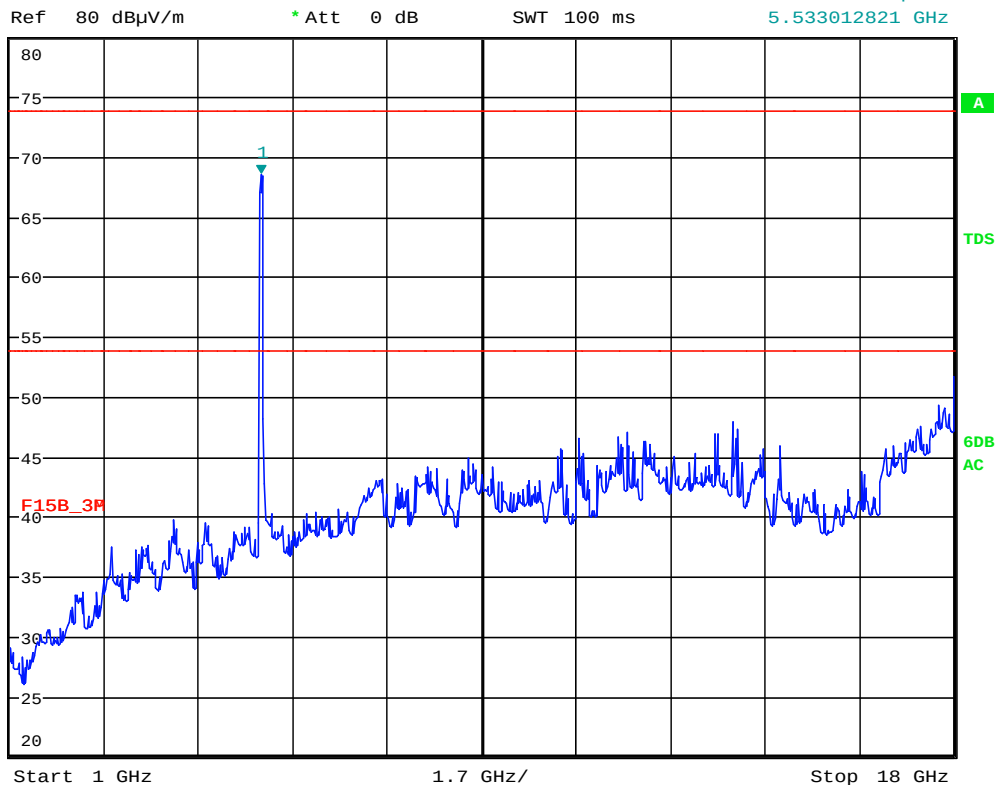
Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT80(UNII-2C)
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



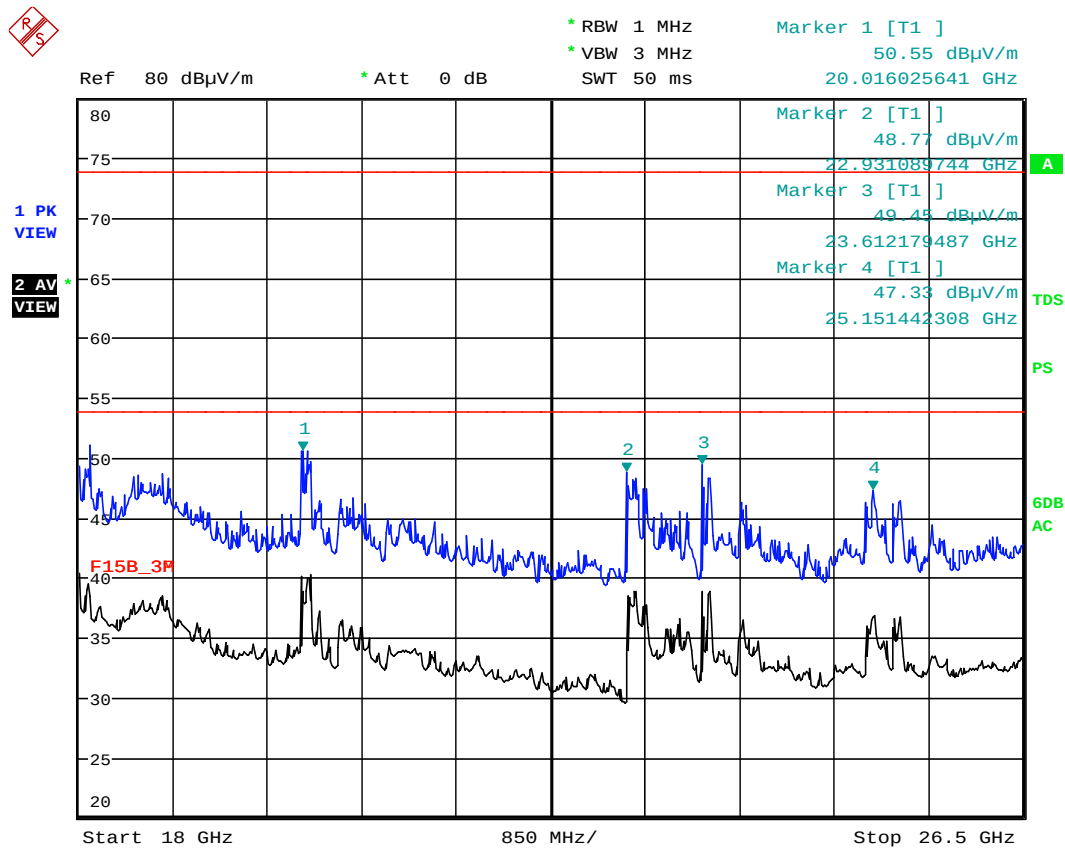
* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms
Marker 1 [T1]
68.60 dBμV/m
5.533012821 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

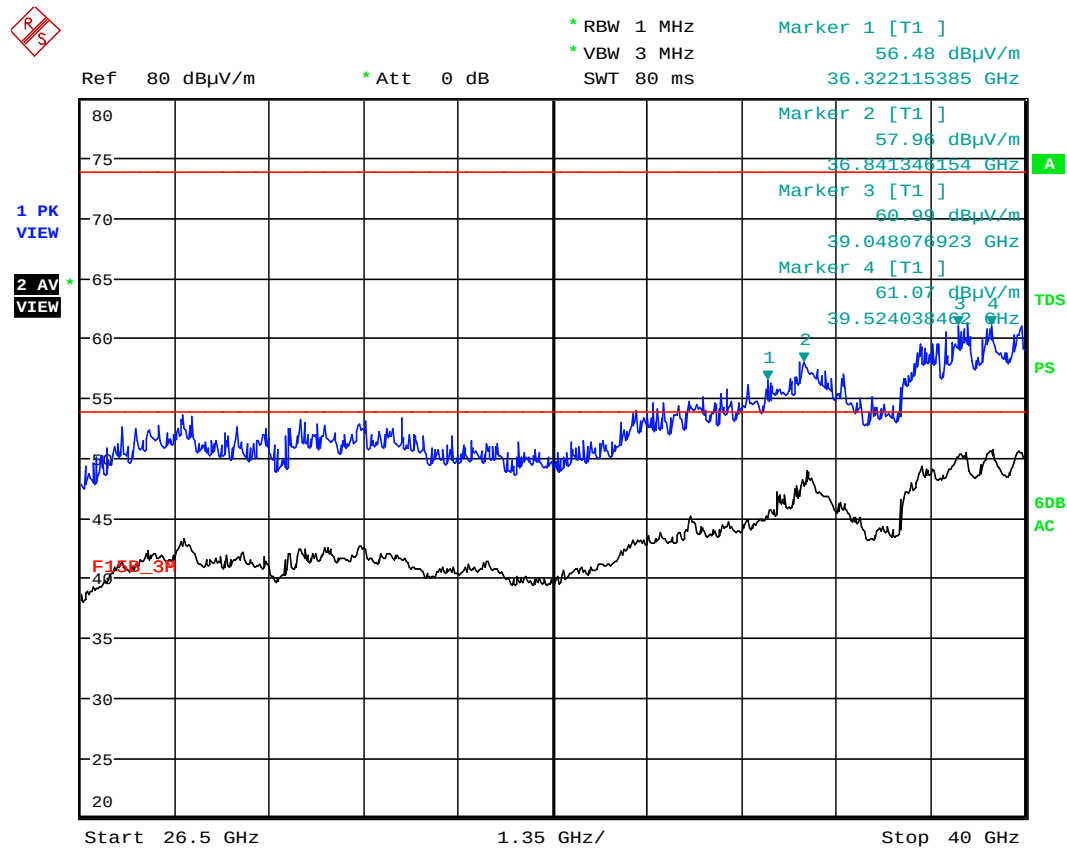
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
 Radiated Emissions

Sweep Settings Screen A

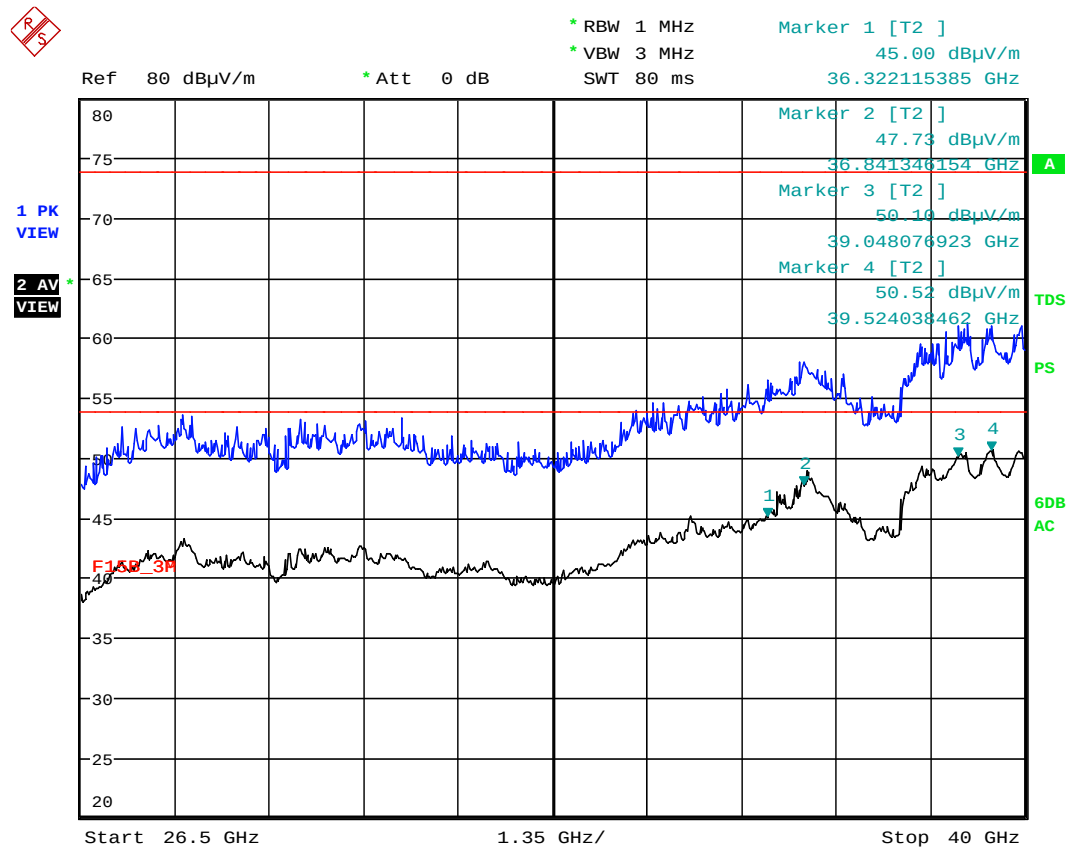
Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (H) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz 802.11ac VHT80(UNII-3)
Operator Angus
Test Spec
Radiated Emissions

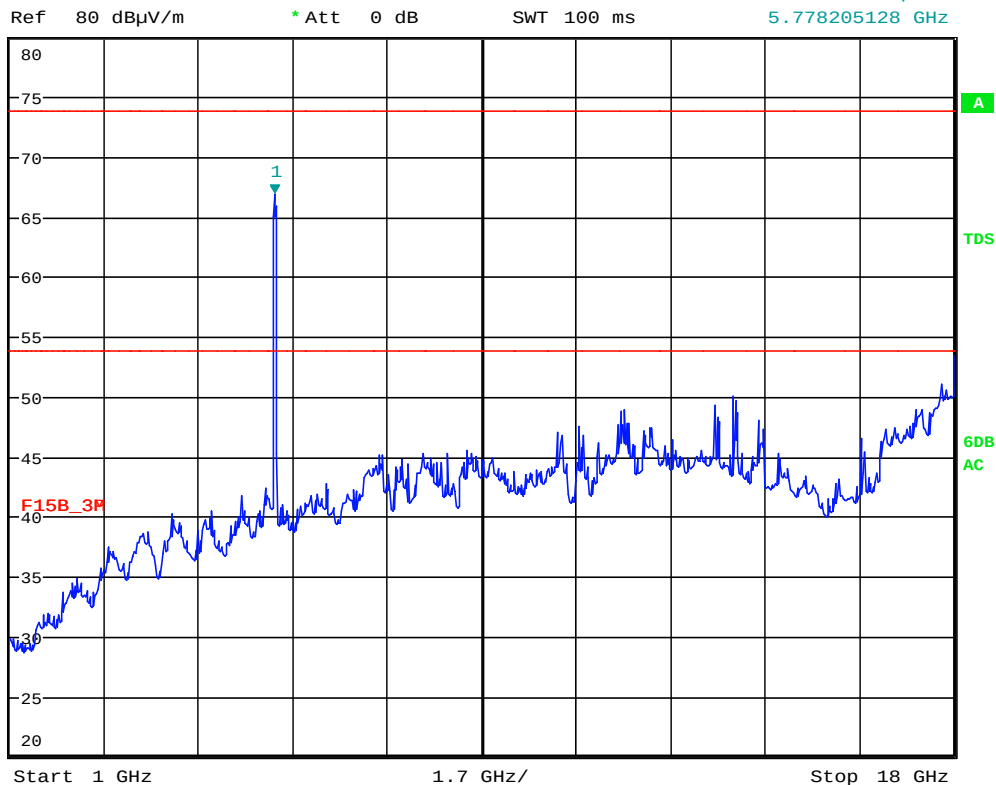
Sweep Settings Screen A

Center Frequency	9.500000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	17.000000 GHz	Ref Position	100.000 %
Start Frequency	1.000000 GHz	Level Range	60.000 dB
Stop Frequency	18.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	100.00 ms	Y-Axis	LOG



* RBW 1 MHz
* VBW 3 MHz
SWT 100 ms

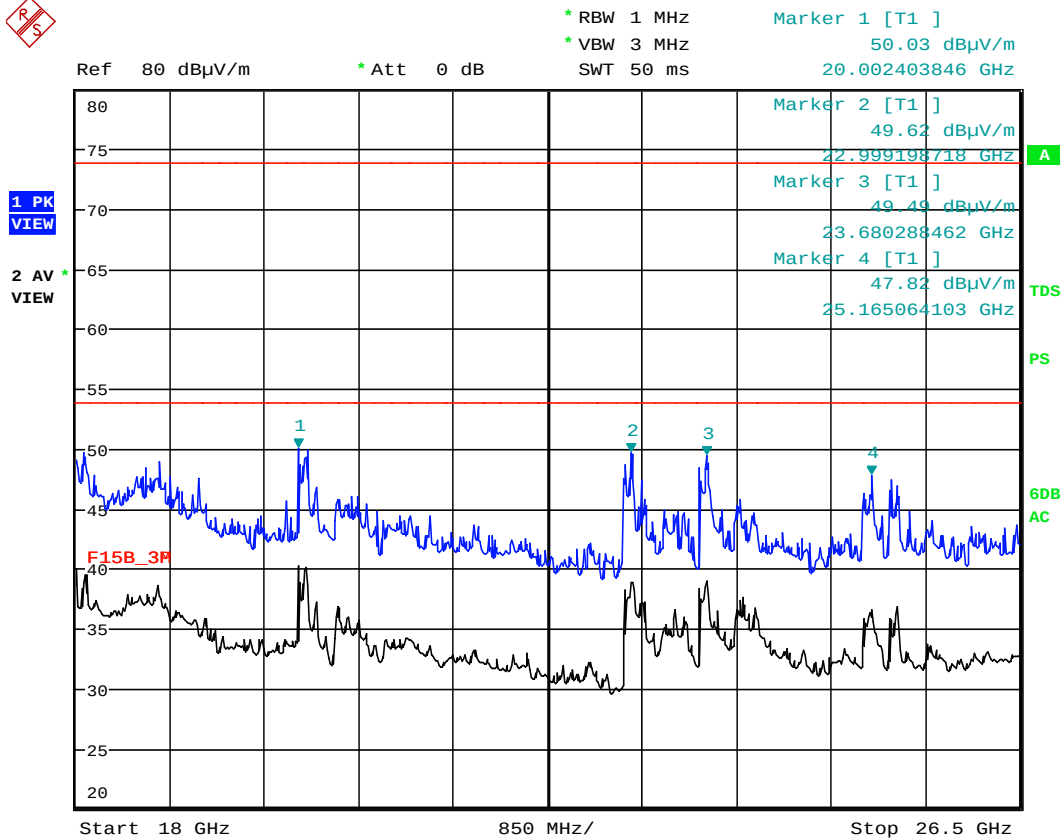
Marker 1 [T1]
67.00 dBμV/m
5.778205128 GHz



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
Radiated Emissions

Sweep Settings Screen A

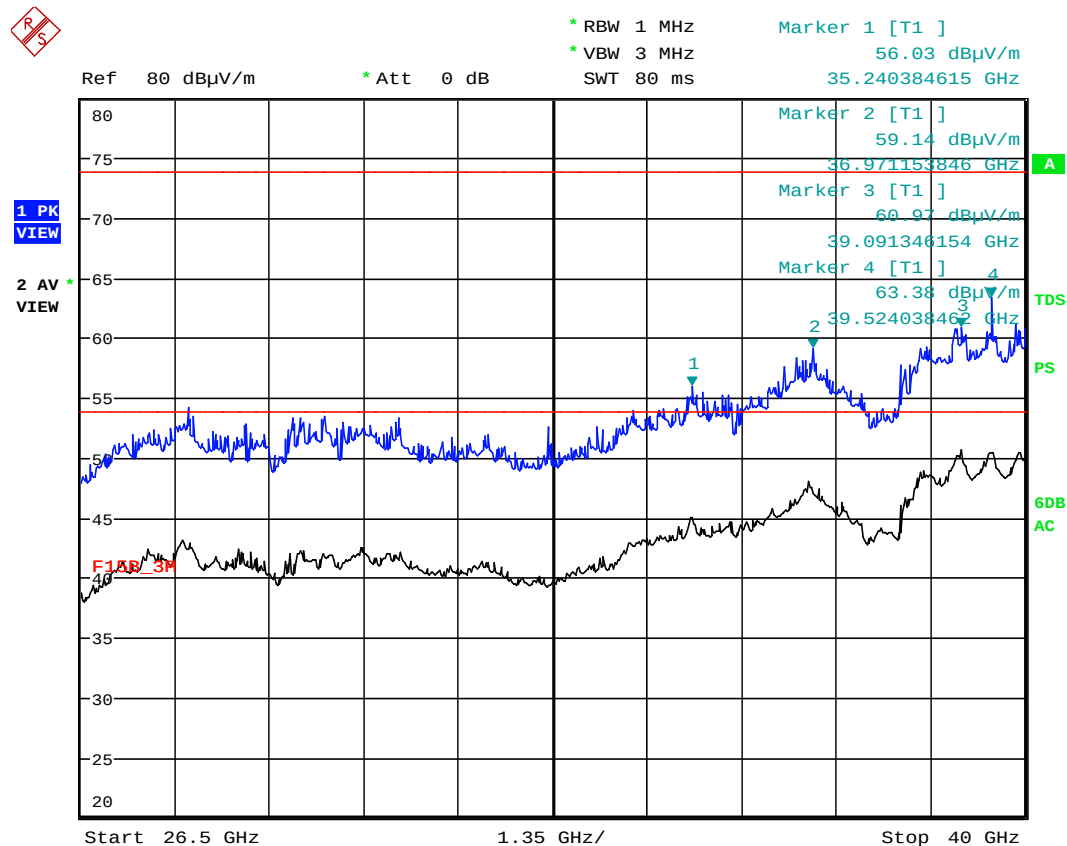
Center Frequency	22.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	8.500000 GHz	Ref Position	100.000 %
Start Frequency	18.000000 GHz	Level Range	60.000 dB
Stop Frequency	26.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	50.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
Test Spec
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Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG



Meas Type TDK (V) 3m
Equipment under Test MIS-165Q; Luxe 6700
Manufacturer NBS Payment
OP Condition 5GHz; 802.11ac VHT80
Operator Angus
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Radiated Emissions

Sweep Settings Screen A

Center Frequency	33.250000 GHz	Ref Level	80.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	13.500000 GHz	Ref Position	100.000 %
Start Frequency	26.500000 GHz	Level Range	60.000 dB
Stop Frequency	40.000000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	3.000000 MHz	X-Axis	LIN
Sweep Time	80.00 ms	Y-Axis	LOG

