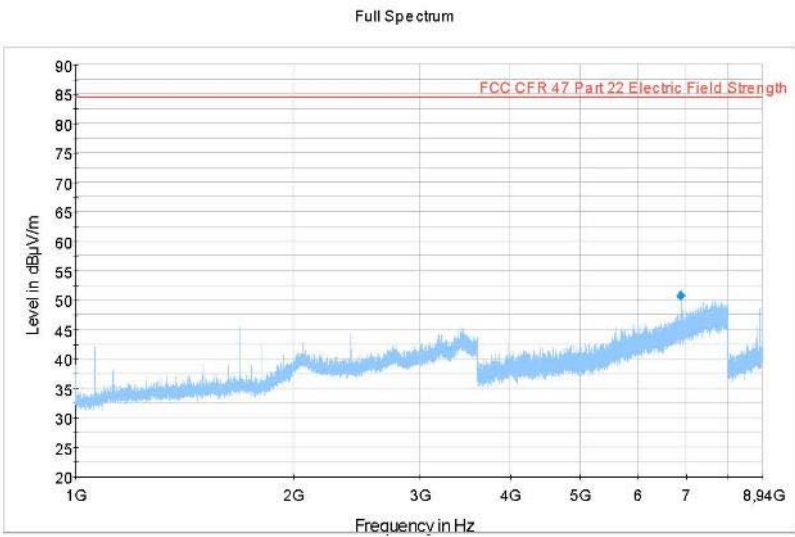




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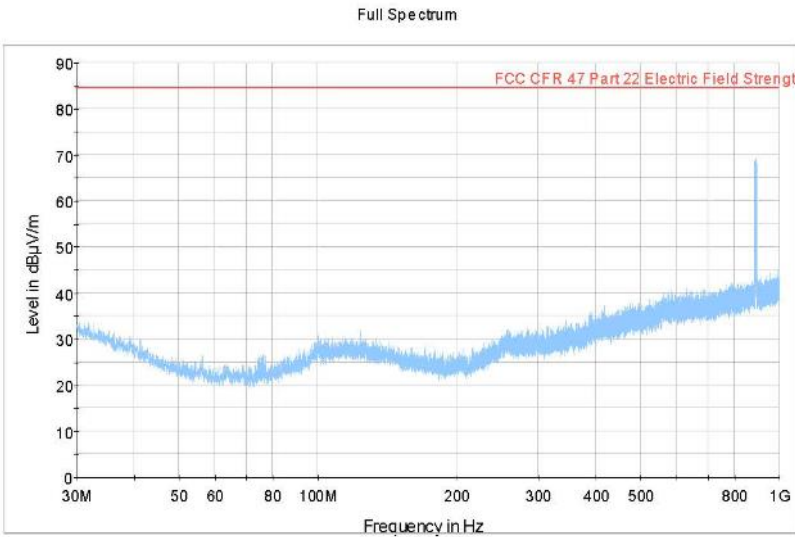
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**Figure 648 Radiated Emission 1 GHz – 8.94 GHz (891.5MHz) (5MHz Channel BW)**

**Config G:**



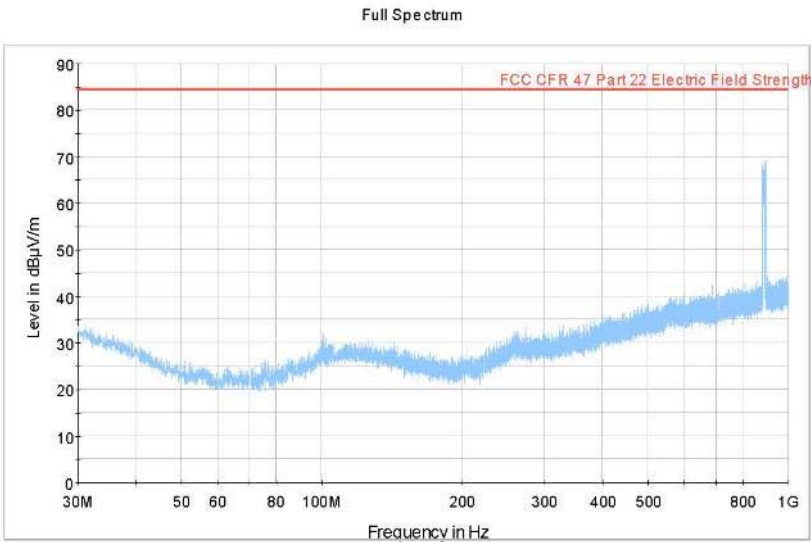
**Figure 649 Radiated Emission 30 MHz – 1 GHz (871.5MHz / 876.5MHz) (5MHz+5MHz Channel BW)**



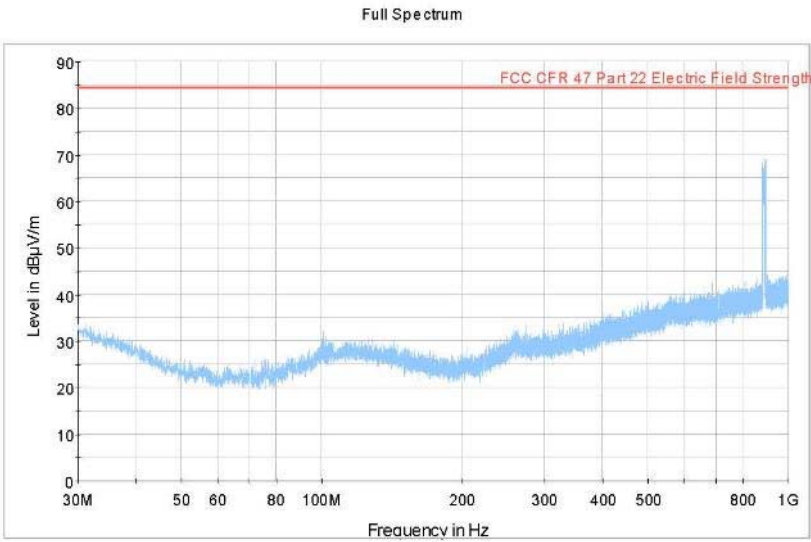
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**Figure 650 Radiated Emission 30 MHz – 1 GHz (879MHz / 884MHz)  
(5MHz+5MHz Channel BW)**

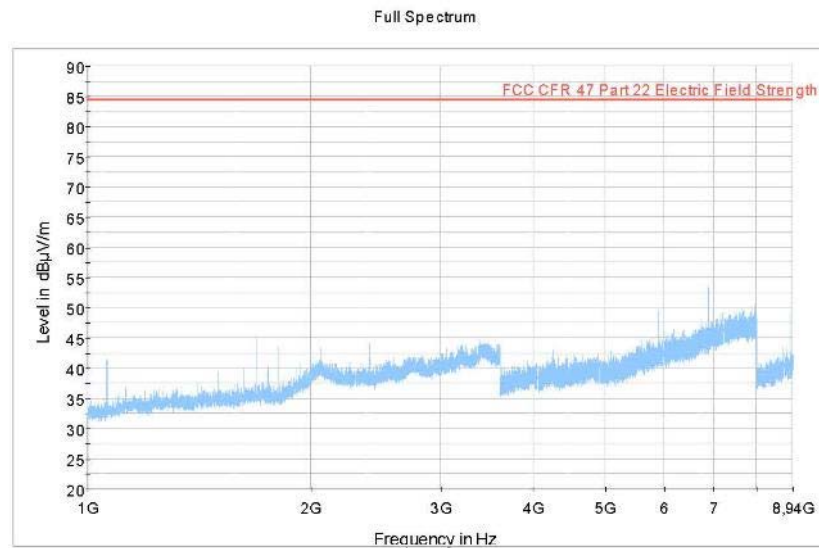


**Figure 651 Radiated Emission 30 MHz – 1 GHz (886.5MHz / 891.5MHz)  
(5MHz+5MHz Channel BW)**

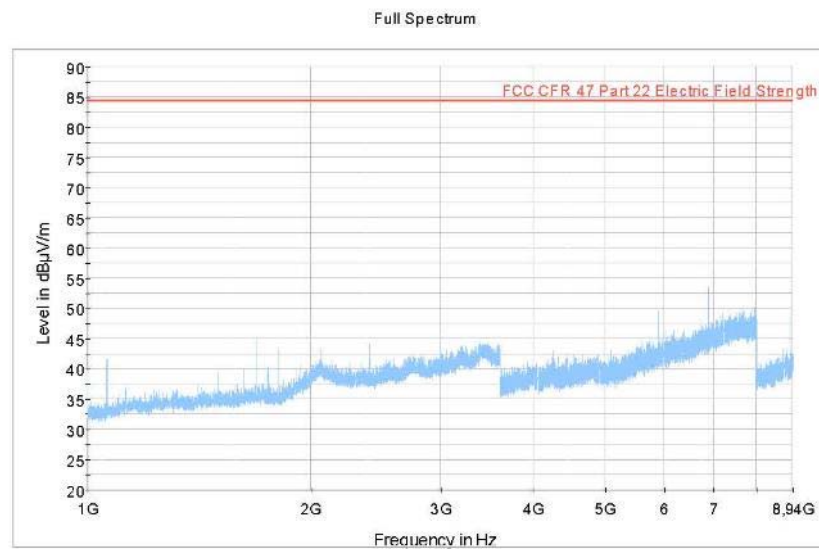


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**Figure 652 Radiated Emission 1 GHz – 8.94 GHz (871.5MHz / 876.5MHz)  
(5MHz+5MHz Channel BW)**



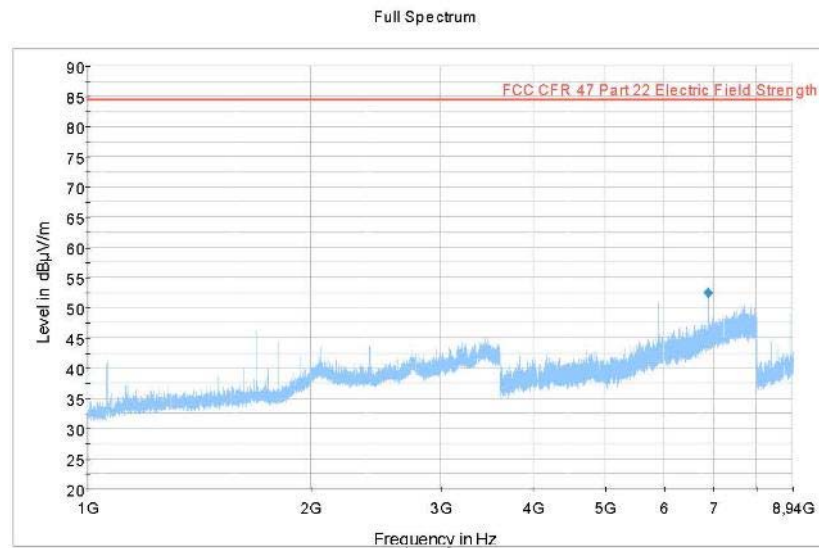
**Figure 653 Radiated Emission 1 GHz – 8.94 GHz (879MHz / 884MHz)  
(5MHz+5MHz Channel BW)**



Product Service

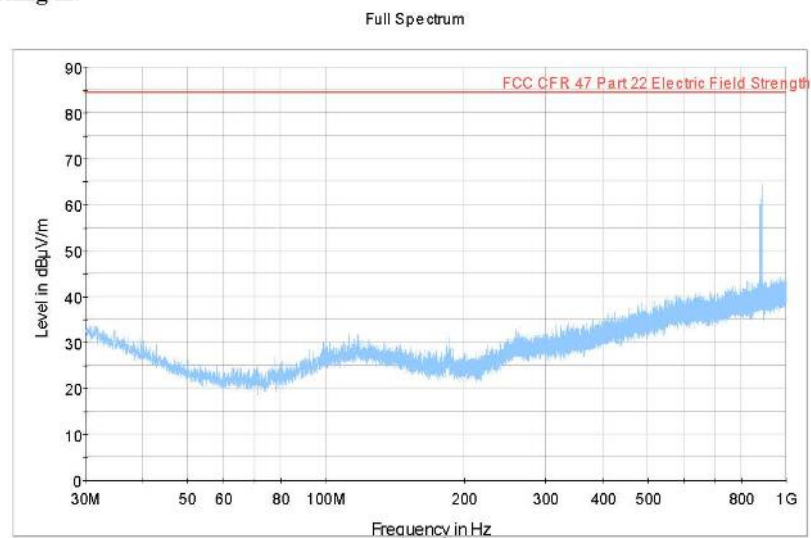
FCC ID:  
VBNAHCA-01

Test Report No:  
D555647736



**Figure 654 Radiated Emission 1 GHz – 8.94 GHz (886.5MHz / 891.5MHz)  
(5MHz+5MHz Channel BW)**

**Config H:**



**Figure 655 Radiated Emission 30 MHz – 1 GHz (871.5MHz / 876.5MHz /  
881.5MHz) (5MHz+5MHz+5MHz Channel BW)**

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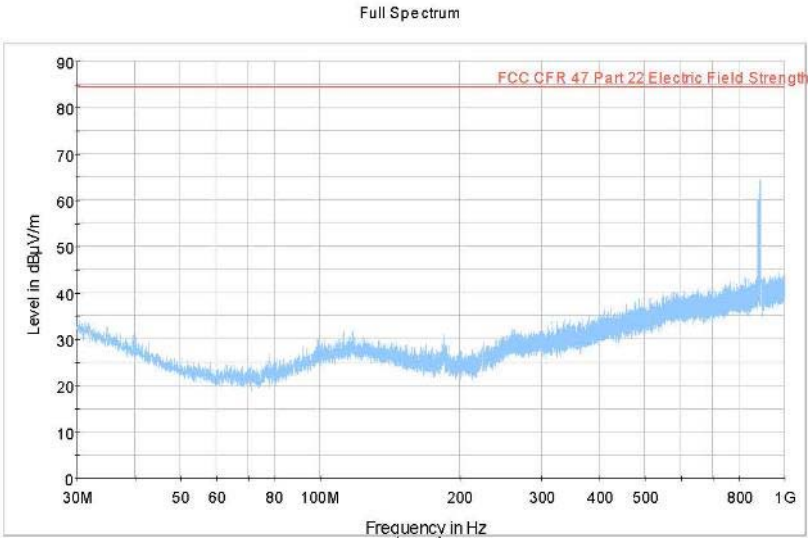
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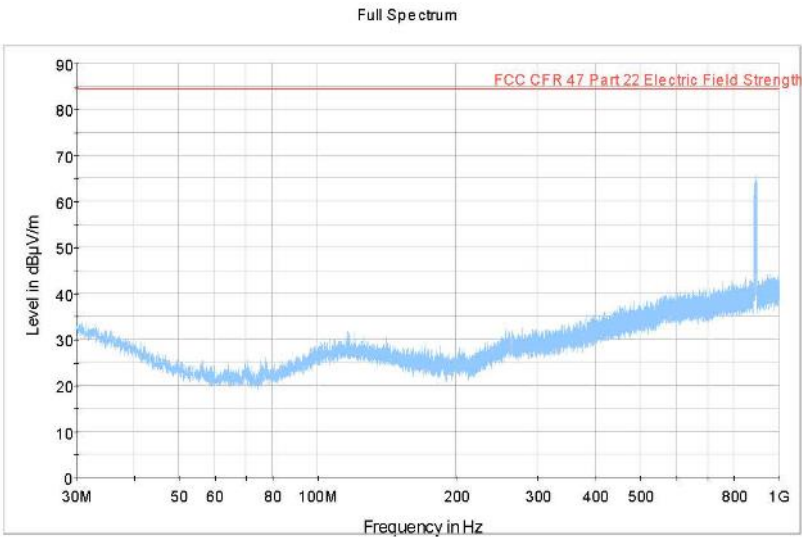
Product Service

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**Figure 656 Radiated Emission 30 MHz – 1 GHz (876.5MHz / 881.5MHz / 886.5MHz) (5MHz+5MHz+5MHz Channel BW)**



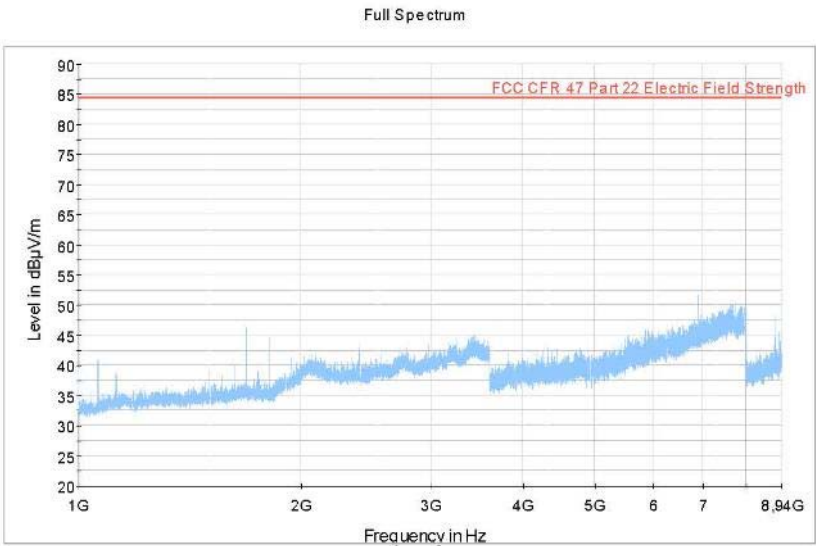
**Figure 657 Radiated Emission 30 MHz – 1 GHz (881.5MHz / 886.5MHz / 891.5MHz) (5MHz+5MHz+5MHz Channel BW)**



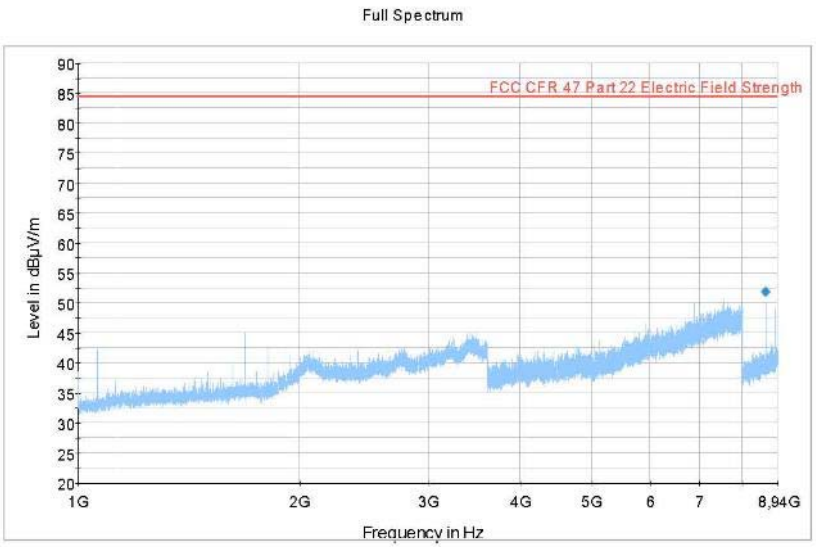
Product Service

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**Figure 658 Radiated Emission 1 GHz – 8.94 GHz (871.5MHz / 876.5MHz / 881.5MHz) (5MHz+5MHz+5MHz Channel BW)**



**Figure 659 Radiated Emission 1 GHz – 8.94 GHz (876.5MHz / 881.5MHz / 886.5MHz) (5MHz+5MHz+5MHz Channel BW)**

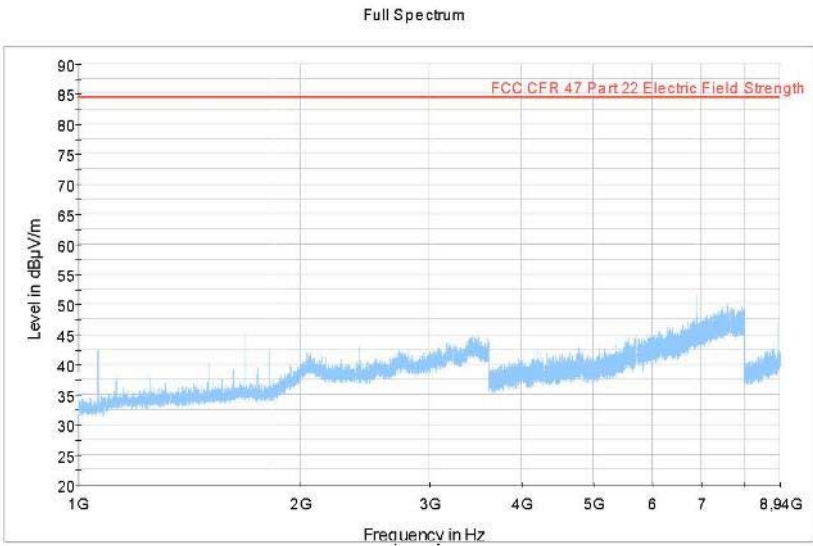




Product Service

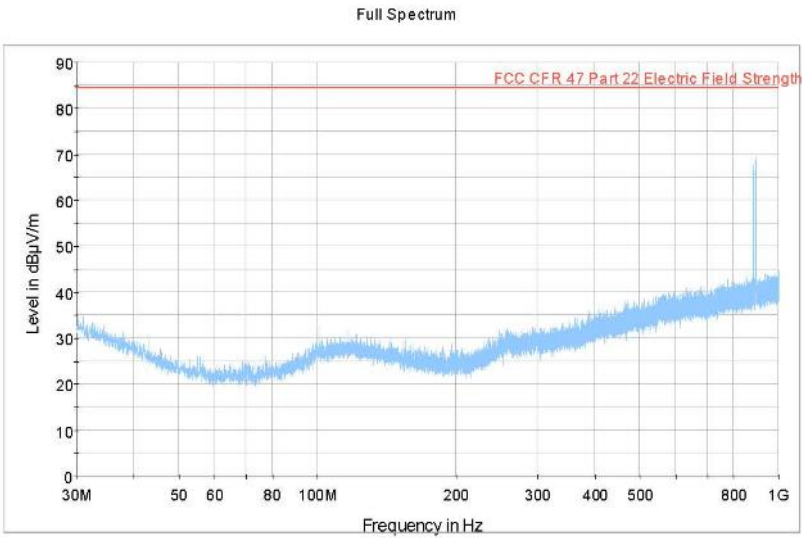
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**Figure 660 Radiated Emission 1 GHz – 8.94 GHz (881.5MHz / 886.5MHz / 891.5MHz) (5MHz+5MHz+5MHz Channel BW)**

**Config I:**



**Figure 661 Radiated Emission 30 MHz – 1 GHz (874MHz) (10MHz Channel BW)**

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(2016)

23. May 2017

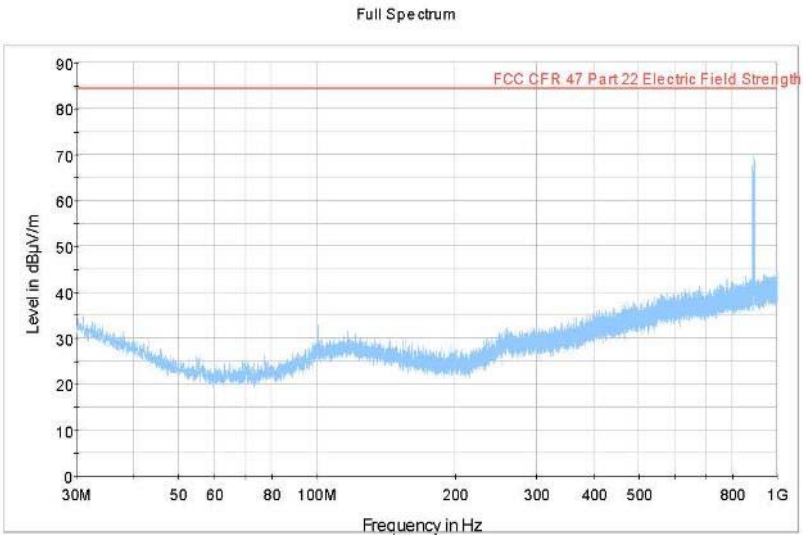
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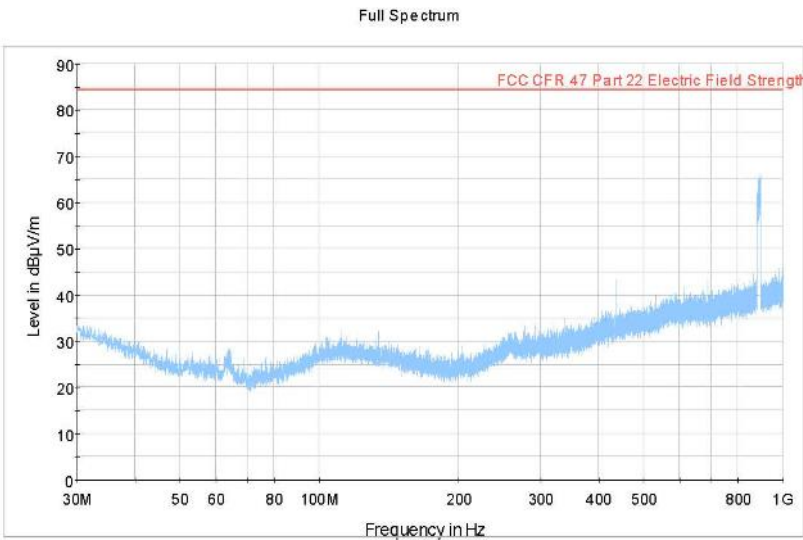
Product Service

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**Figure 662 Radiated Emission 30 MHz – 1 GHz (881.5MHz) (10MHz Channel BW)**



**Figure 663 Radiated Emission 30 MHz – 1 GHz (889MHz) (10MHz Channel BW)**

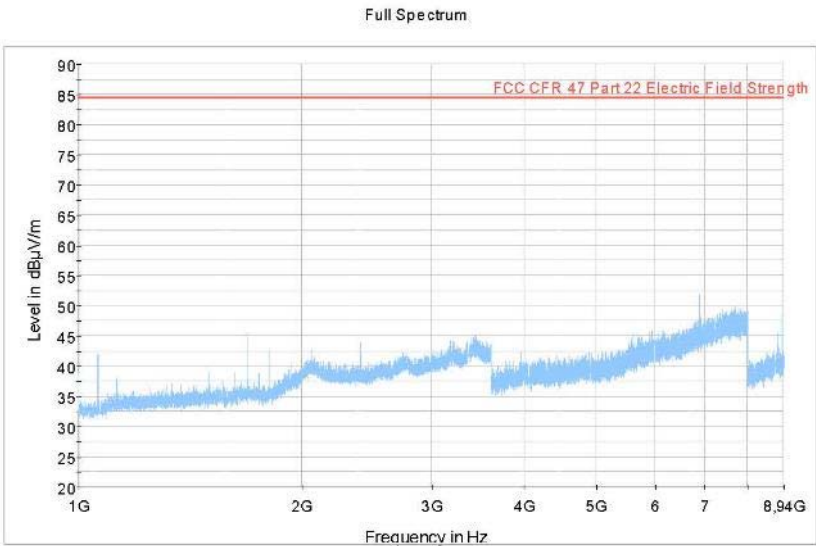




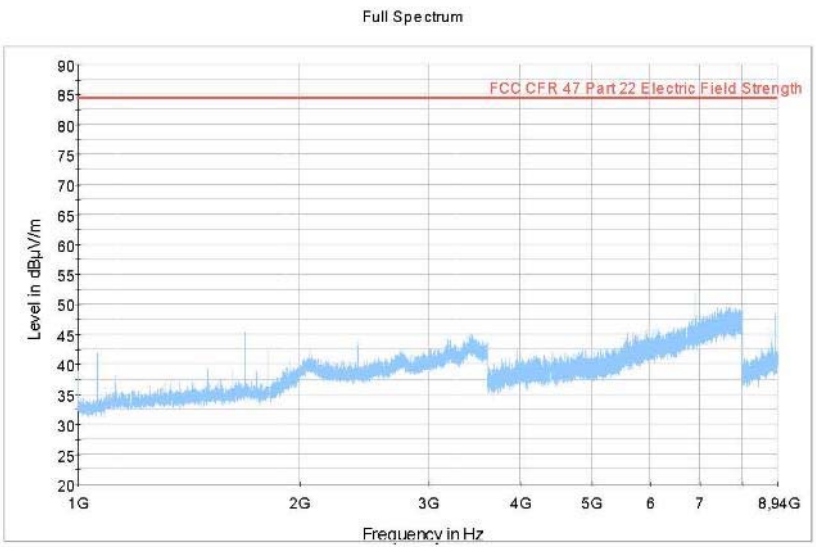
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Test Report No:  
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**Figure 664 Radiated Emission 1 GHz – 8.94 GHz (874MHz) (10MHz Channel BW)**



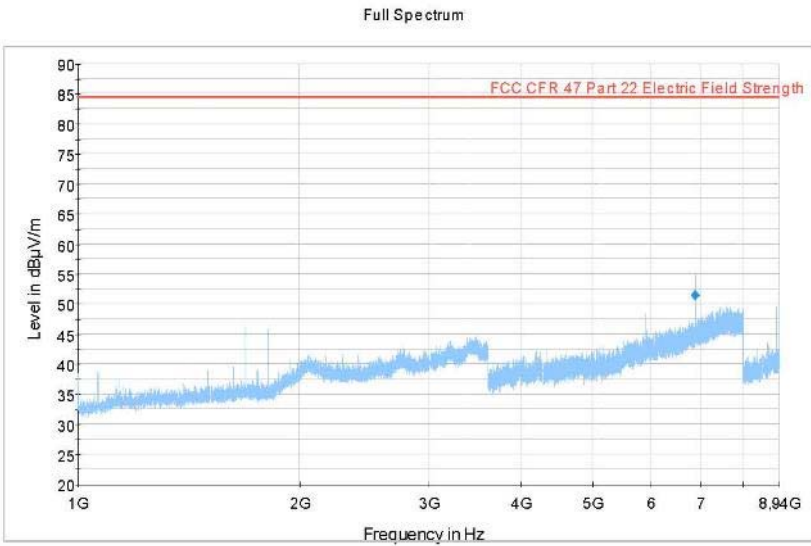
**Figure 665 Radiated Emission 1 GHz – 8.94 GHz (881.5MHz) (10MHz Channel BW)**



Product Service

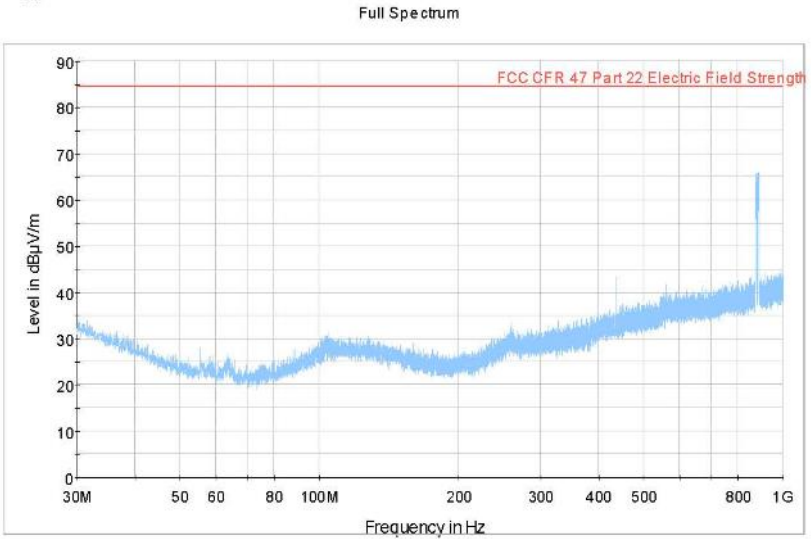
FCC ID:  
VBNAHCA-01

Test Report No:  
D555647736



**Figure 666 Radiated Emission 1 GHz – 8.94 GHz (889MHz) (10MHz Channel BW)**

**Config J:**



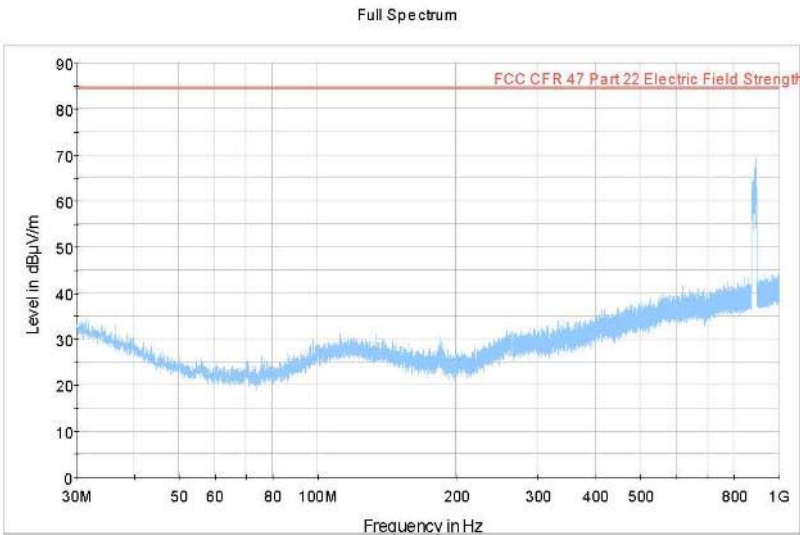
**Figure 667 Radiated Emission 30 MHz – 1 GHz (874MHz / 884MHz) (10MHz+10MHz Channel BW)**



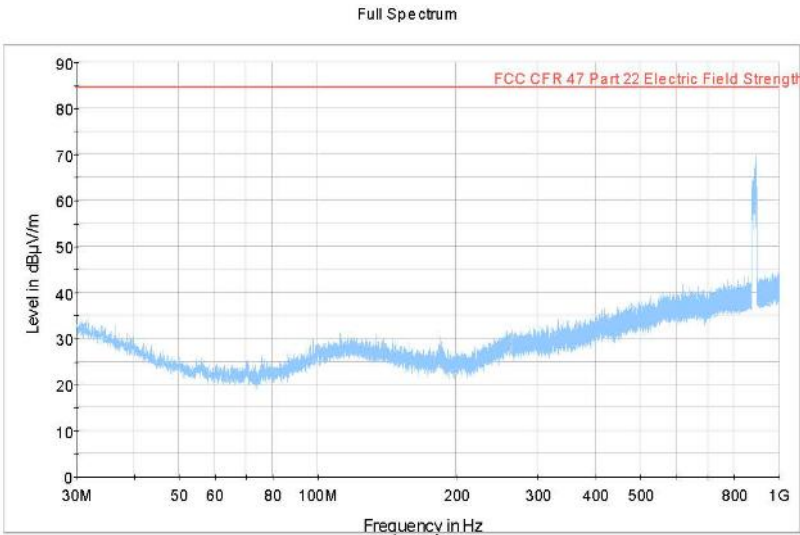
Product Service

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**Figure 668 Radiated Emission 30 MHz – 1 GHz (876.5MHz / 886.5MHz)**  
(10MHz+10MHz Channel BW)

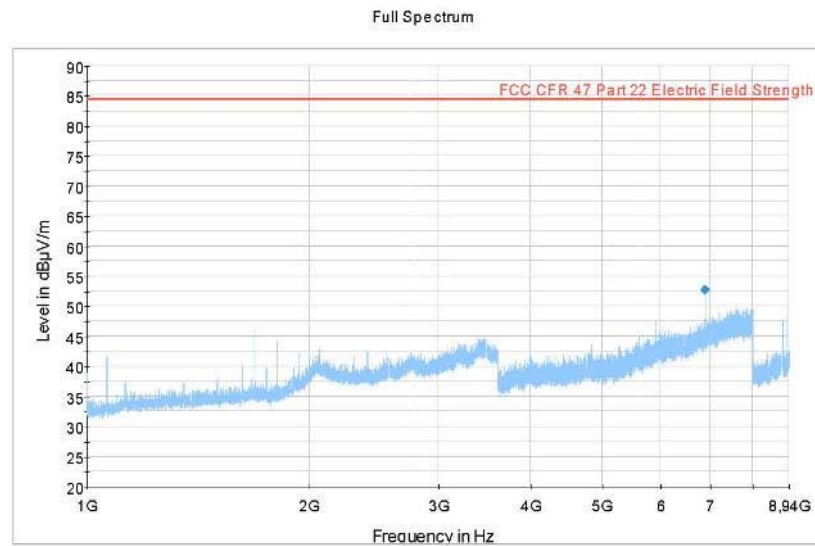


**Figure 669 Radiated Emission 30 MHz – 1 GHz (879MHz / 889MHz)**  
(10MHz+10MHz Channel BW)

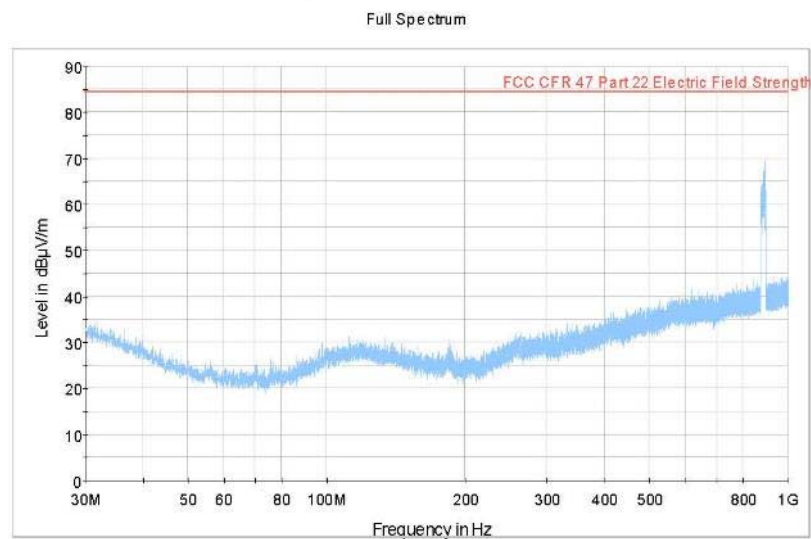


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**Figure 670 Radiated Emission 1 GHz – 8.94 GHz (874MHz / 884MHz)**  
(10MHz+10MHz Channel BW)

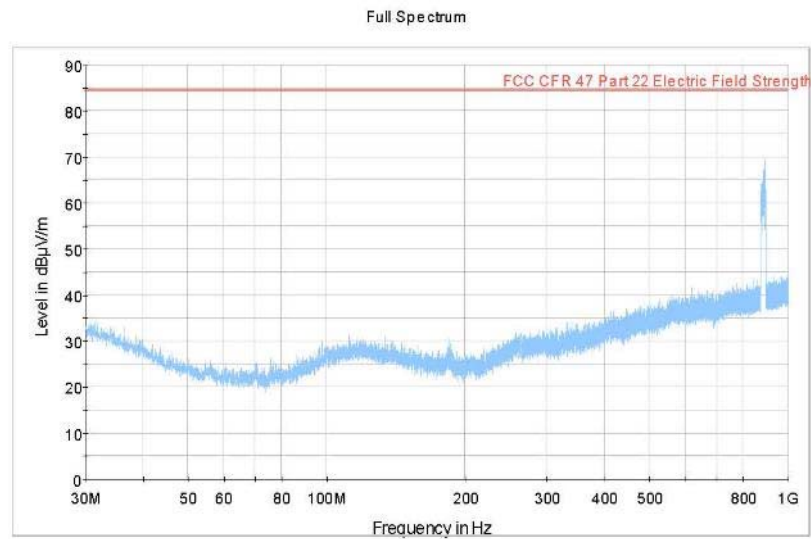


**Figure 671 Radiated Emission 1 GHz – 8.94 GHz (876.5MHz / 886.5MHz)**  
(10MHz+10MHz Channel BW)



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Test Report No:  
D555647736



**Figure 672 Radiated Emission 1 GHz – 8.94 GHz (879MHz / 889MHz)  
(10MHz+10MHz Channel BW)**