



L C I E

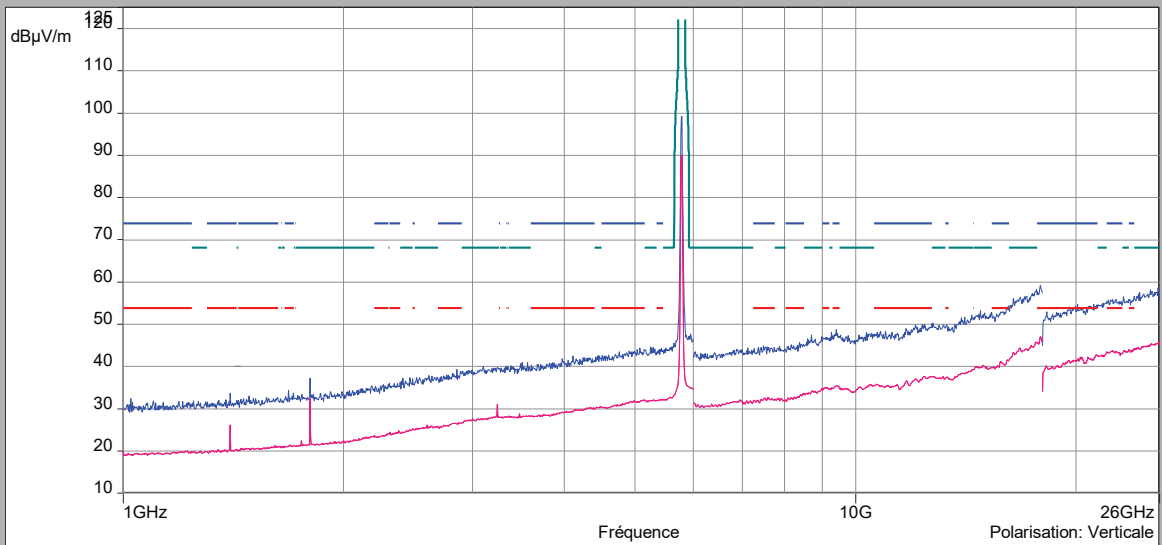
Above 1GHz

802.11n HT20/ac VHT20

C12

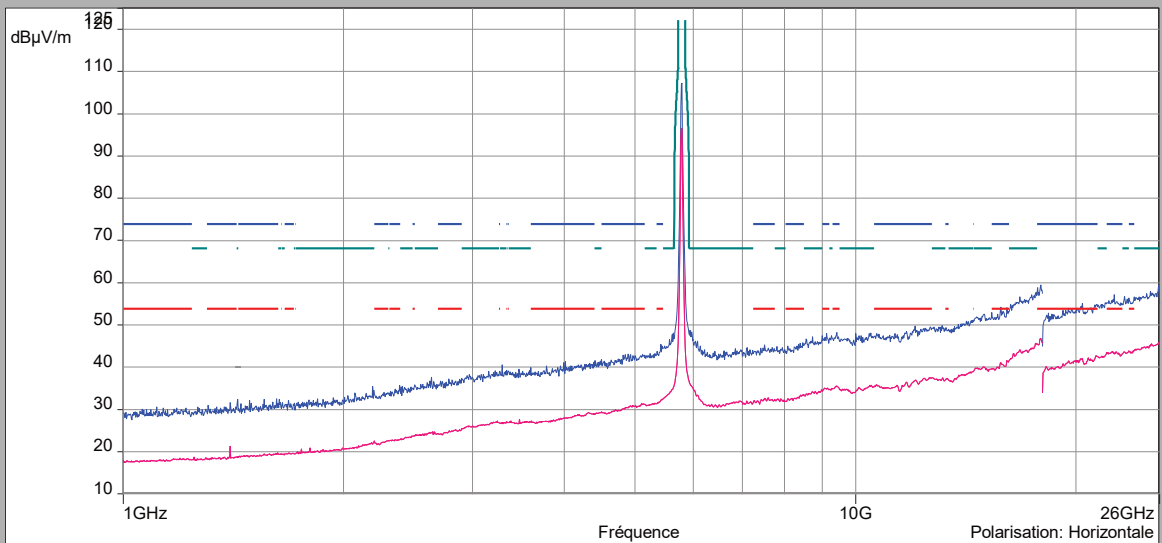
Vertical Polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





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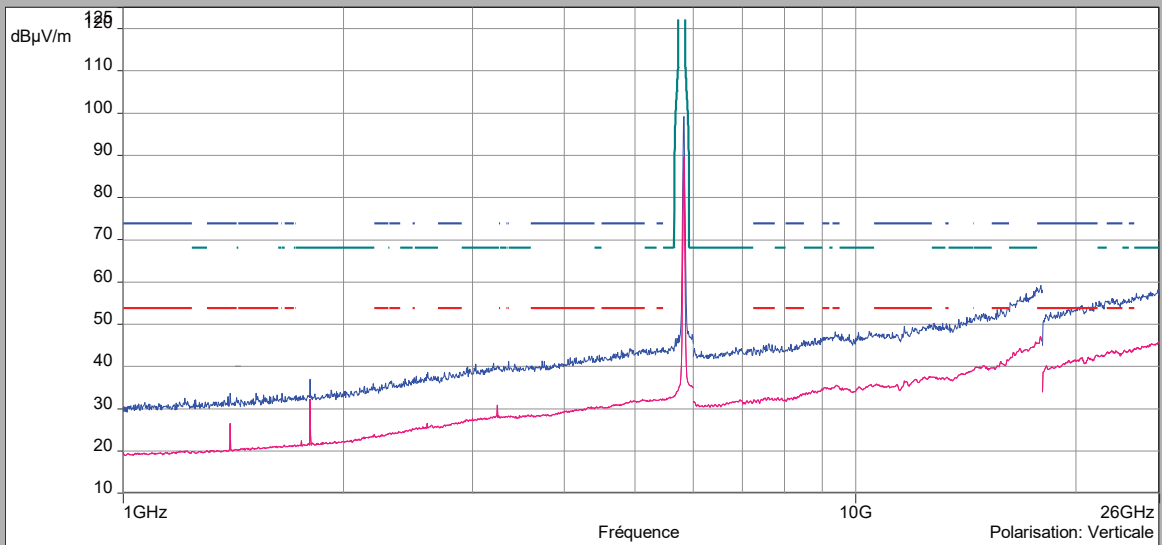
Above 1GHz

802.11n HT20/ac VHT20

C13

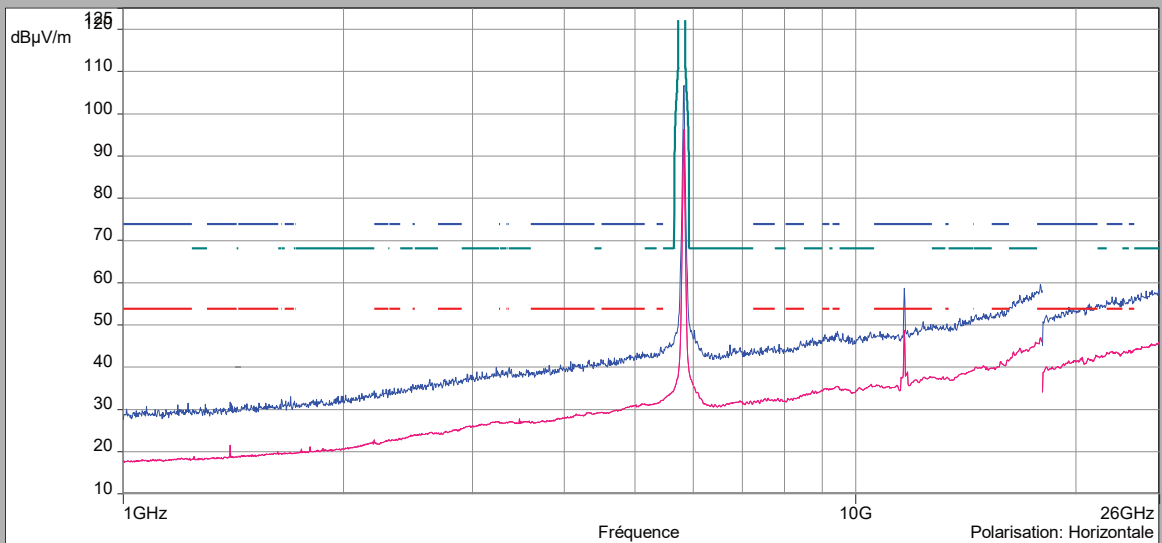
Vertical Polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

Above 1GHz

802.11ax HT20

C1/C2/C3

Vertical Polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C1 - Verticale (Verticale)
- Mes.Peak_C1 - Verticale (Verticale)
- Mes.Avg_C2 - Verticale (Verticale)
- Mes.Peak_C2 - Verticale (Verticale)
- Mes.Avg_C3 - Verticale (Verticale)
- Mes.Peak_C3 - Verticale (Verticale)

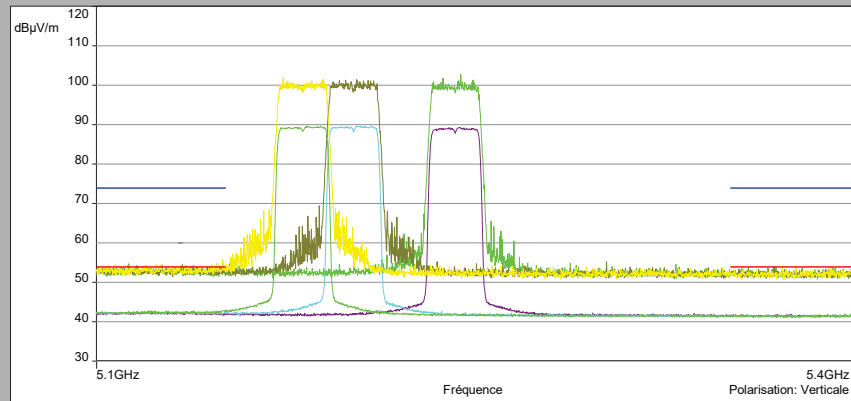
Description Sous-bande 2

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C1 - Horizontale (Horizontale)
- Mes.Peak_C1 - Horizontale (Horizontale)
- Mes.Avg_C2 - Horizontale (Horizontale)
- Mes.Peak_C2 - Horizontale (Horizontale)
- Mes.Avg_C3 - Horizontale (Horizontale)
- Mes.Peak_C3 - Horizontale (Horizontale)

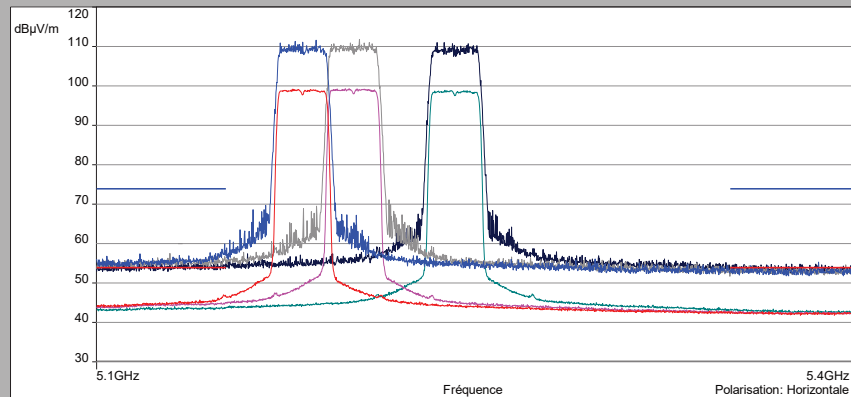
Description Sous-bande 1

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11ax HT20

C4/C5/C6

Vertical Polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C4 - Verticale (Verticale)
- Mes.Peak_C4 - Verticale (Verticale)
- Mes.Avg_C5 - Verticale (Verticale)
- Mes.Peak_C5 - Verticale (Verticale)
- Mes.Avg_C6 - Verticale (Verticale)
- Mes.Peak_C6 - Verticale (Verticale)

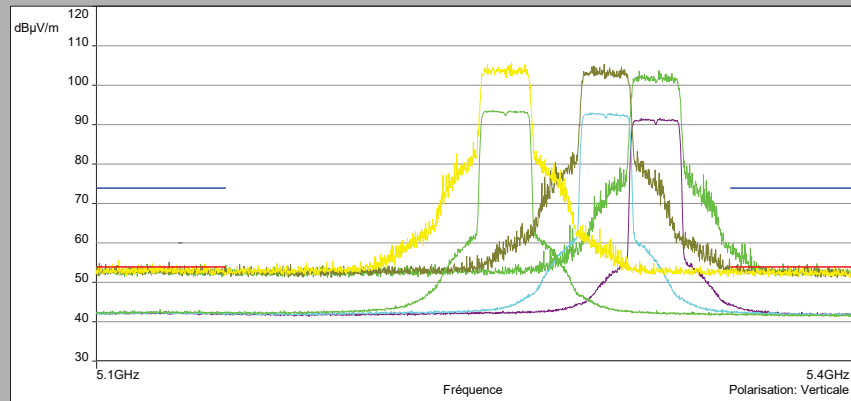
Description Sous-bande 2

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C4 - Horizontale (Horizontale)
- Mes.Peak_C4 - Horizontale (Horizontale)
- Mes.Avg_C5 - Horizontale (Horizontale)
- Mes.Peak_C5 - Horizontale (Horizontale)
- Mes.Avg_C6 - Horizontale (Horizontale)
- Mes.Peak_C6 - Horizontale (Horizontale)

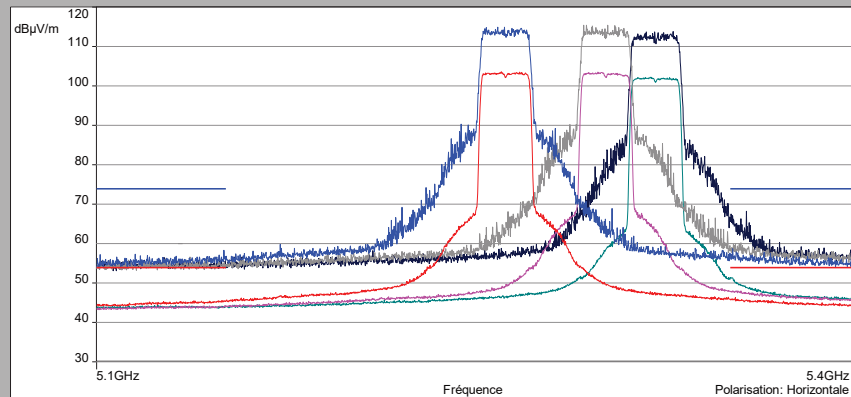
Description Sous-bande 1

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 5 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11ax HT20

C7/C8/C9

Vertical Polarization

- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C7 - Verticale (Verticale)
- Mes.Peak_C7 - Verticale (Verticale)
- Mes.Avg_C8 - Verticale (Verticale)
- Mes.Peak_C8 - Verticale (Verticale)
- Mes.Avg_C9 - Verticale (Verticale)
- Mes.Peak_C9 - Verticale (Verticale)

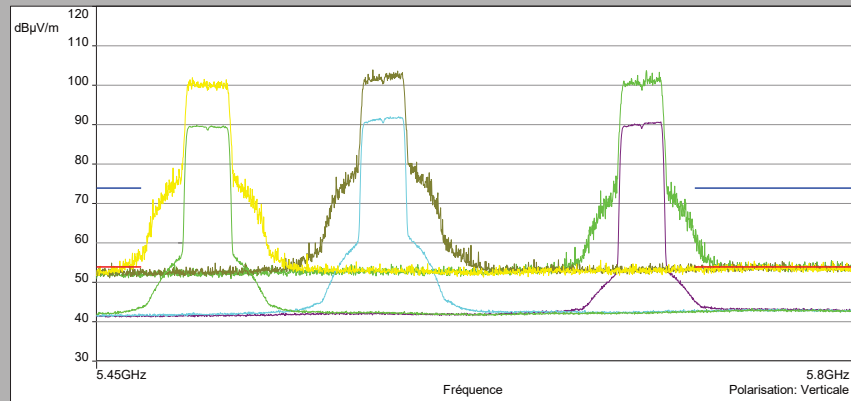
Description Sous-bande 2

Fréquences:5.45 GHz - 5.8 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C7 - Horizontale (Horizontale)
- Mes.Peak_C7 - Horizontale (Horizontale)
- Mes.Avg_C8 - Horizontale (Horizontale)
- Mes.Peak_C8 - Horizontale (Horizontale)
- Mes.Avg_C9 - Horizontale (Horizontale)
- Mes.Peak_C9 - Horizontale (Horizontale)

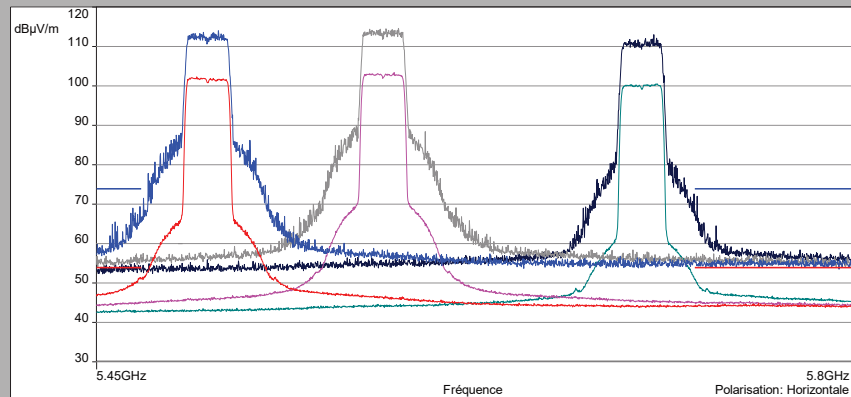
Description Sous-bande 1

Fréquences:5.45 GHz - 5.8 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11ax HT20

C10 Straddle

Vertical Polarization

- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)

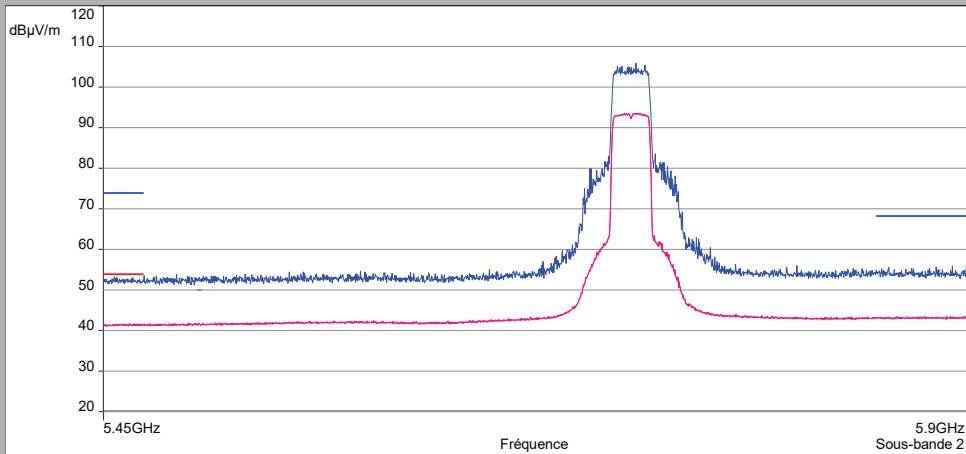
Description Sous-bande 2

Fréquences:5.45 GHz - 5.9 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)

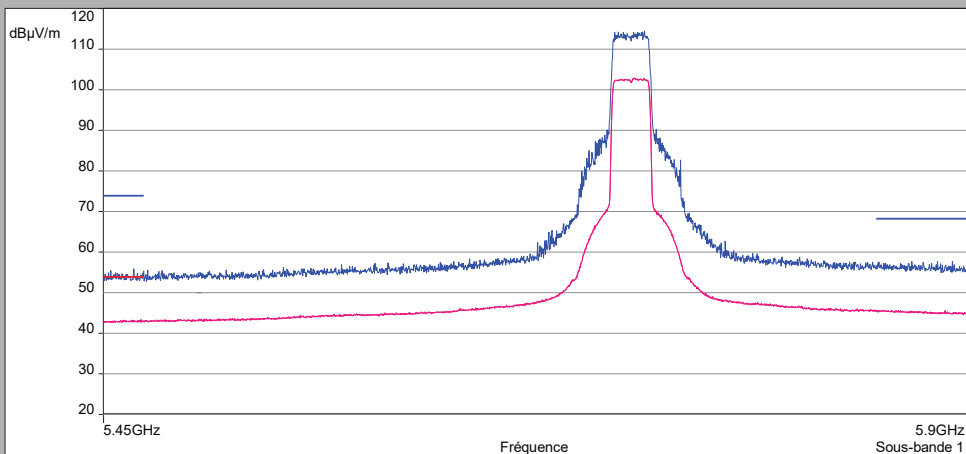
Description Sous-bande 1

Fréquences:5.45 GHz - 5.9 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 5 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





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Above 1GHz

802.11ax HT20

C11/C12/C13

Vertical Polarization

- FCC/FCC 15.407 b (4) (i) 5725MHz-5850MHz - Classe:1 - Crête/3.0m/
- Mes.Avg_C11 - Verticale (Verticale)
- Mes.Peak_C11 - Verticale (Verticale)
- Mes.Avg_C12 - Verticale (Verticale)
- Mes.Peak_C12 - Verticale (Verticale)
- Mes.Avg_C13 - Verticale (Verticale)
- Mes.Peak_C13 - Verticale (Verticale)

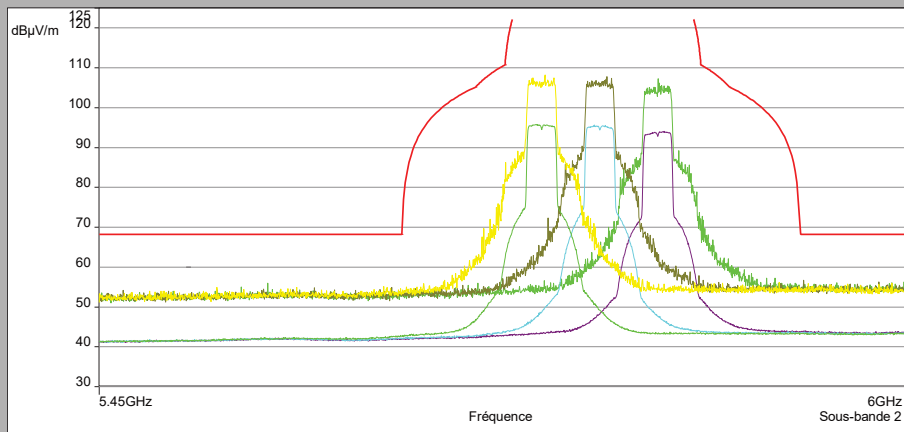
Description Sous-bande 2

Fréquences:5.45 GHz - 6 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.407 b (4) (i) 5725MHz-5850MHz - Classe:1 - Crête/3.0m/
- Mes.Avg_C11 - Horizontale (Horizontale)
- Mes.Peak_C11 - Horizontale (Horizontale)
- Mes.Avg_C12 - Horizontale (Horizontale)
- Mes.Peak_C12 - Horizontale (Horizontale)
- Mes.Avg_C13 - Horizontale (Horizontale)
- Mes.Peak_C13 - Horizontale (Horizontale)

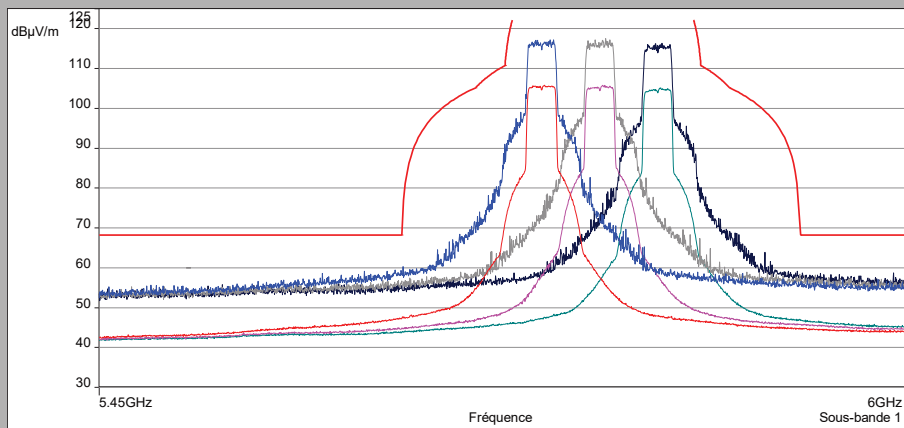
Description Sous-bande 1

Fréquences:5.45 GHz - 6 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





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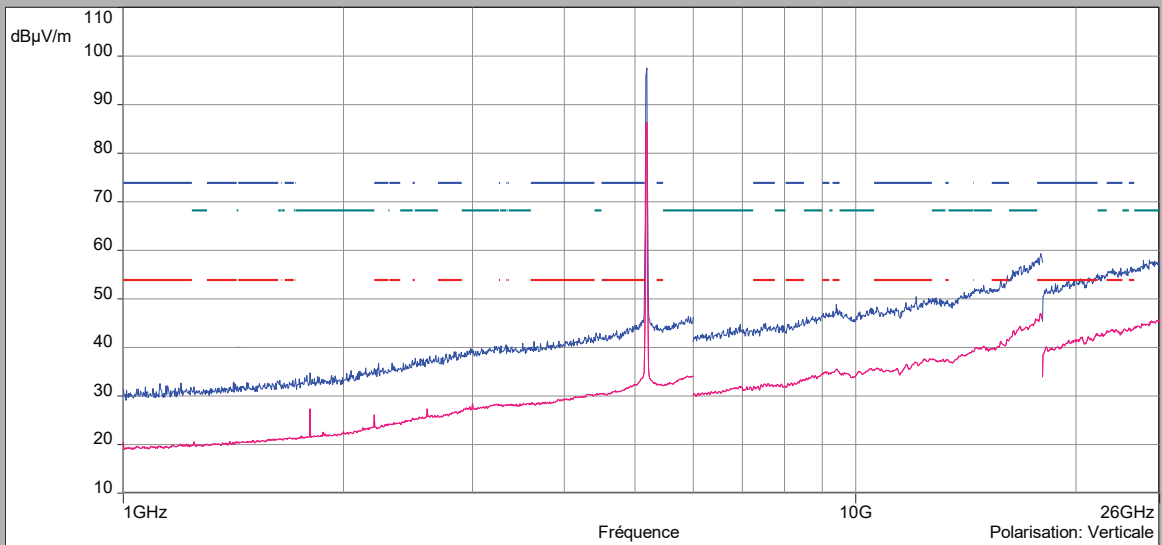
Above 1GHz

802.11ax HT20

C1

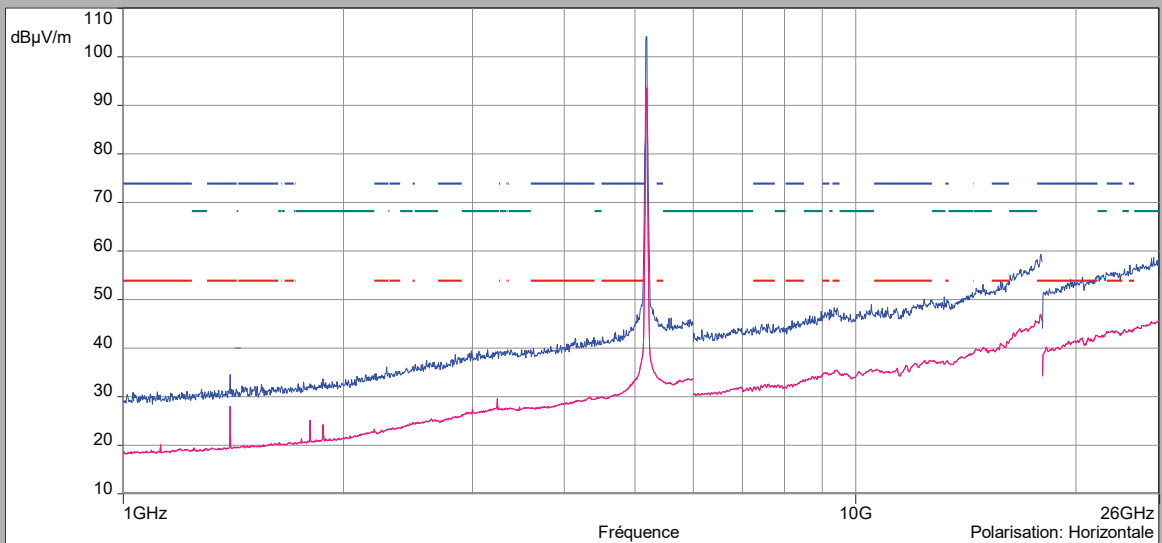
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





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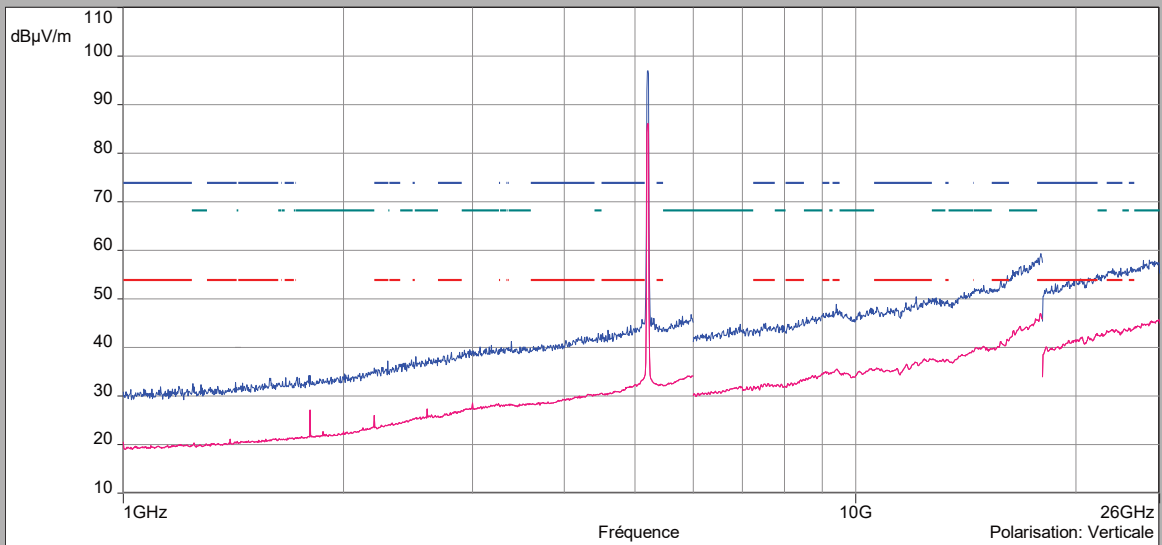
Above 1GHz

802.11ax HT20

C2

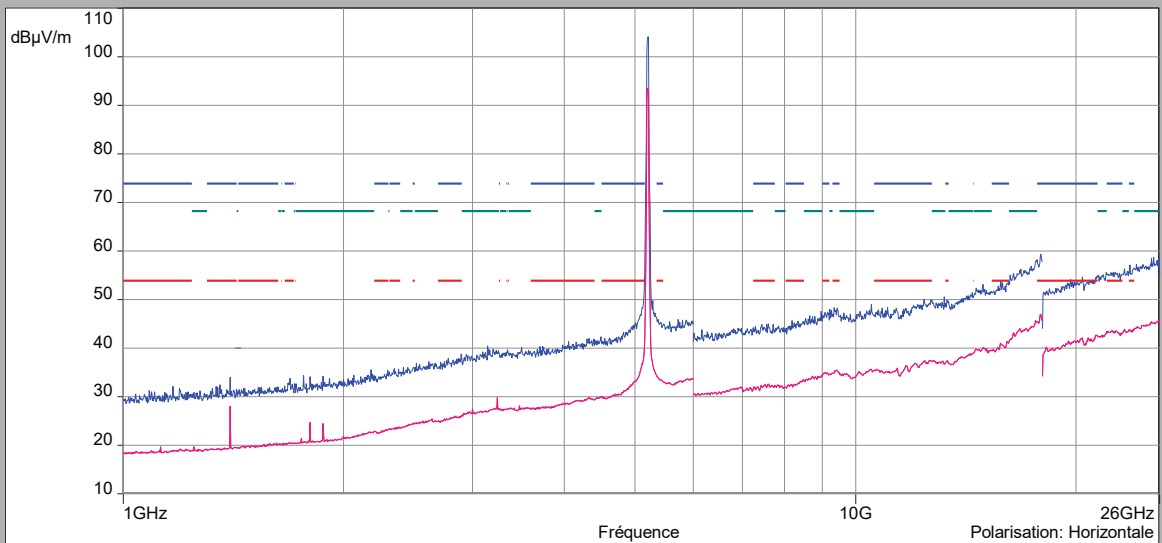
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





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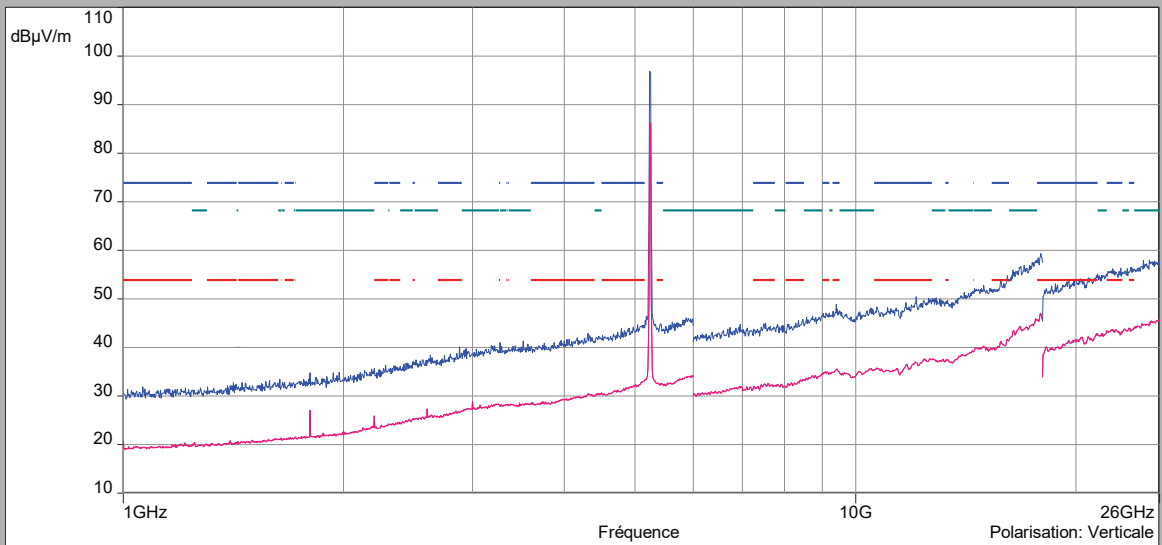
Above 1GHz

802.11ax HT20

C3

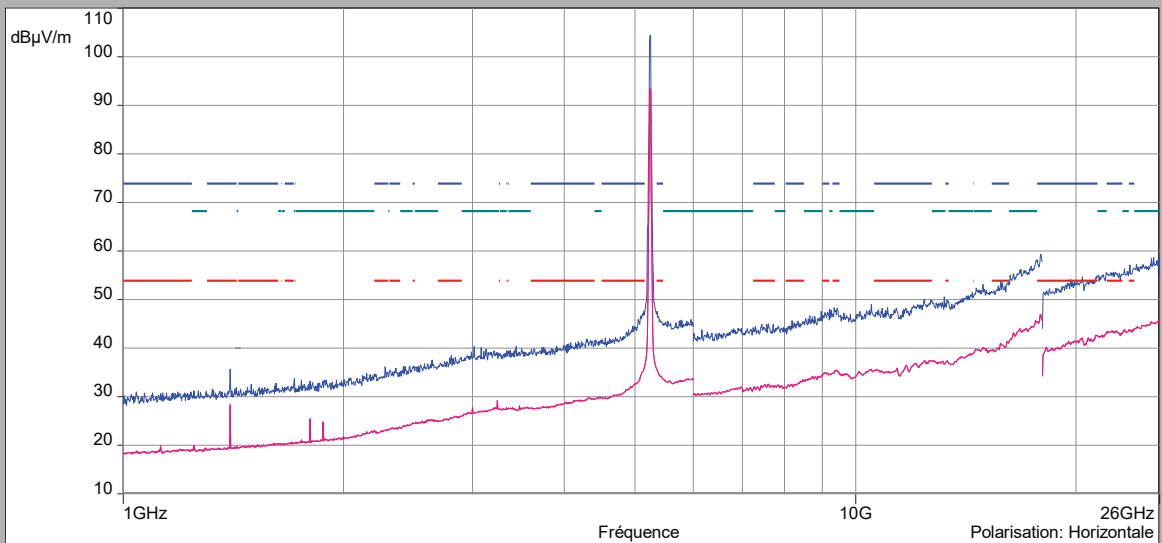
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





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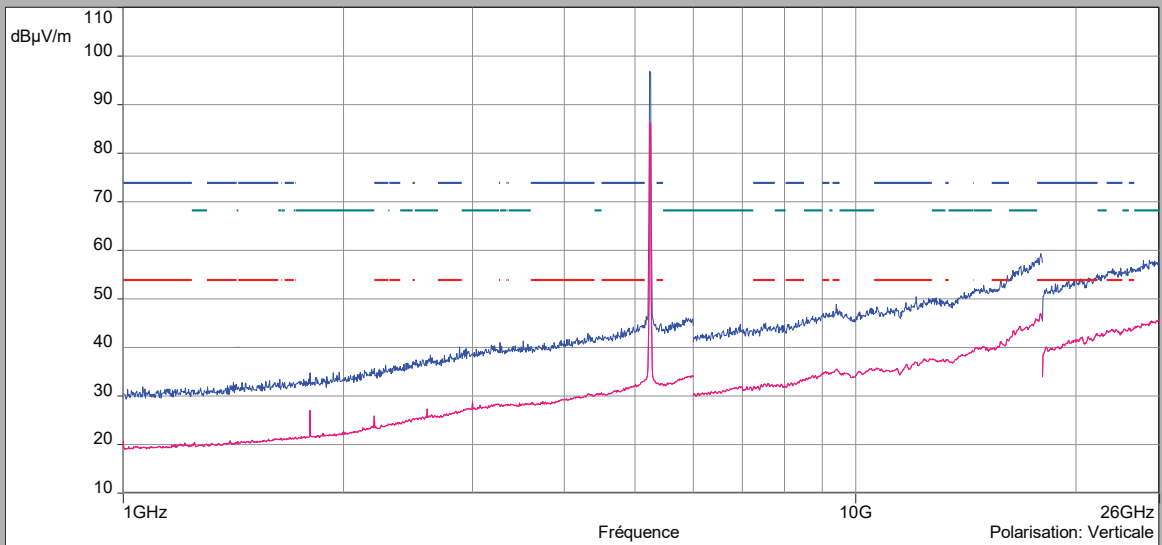
Above 1GHz

802.11ax HT20

C4

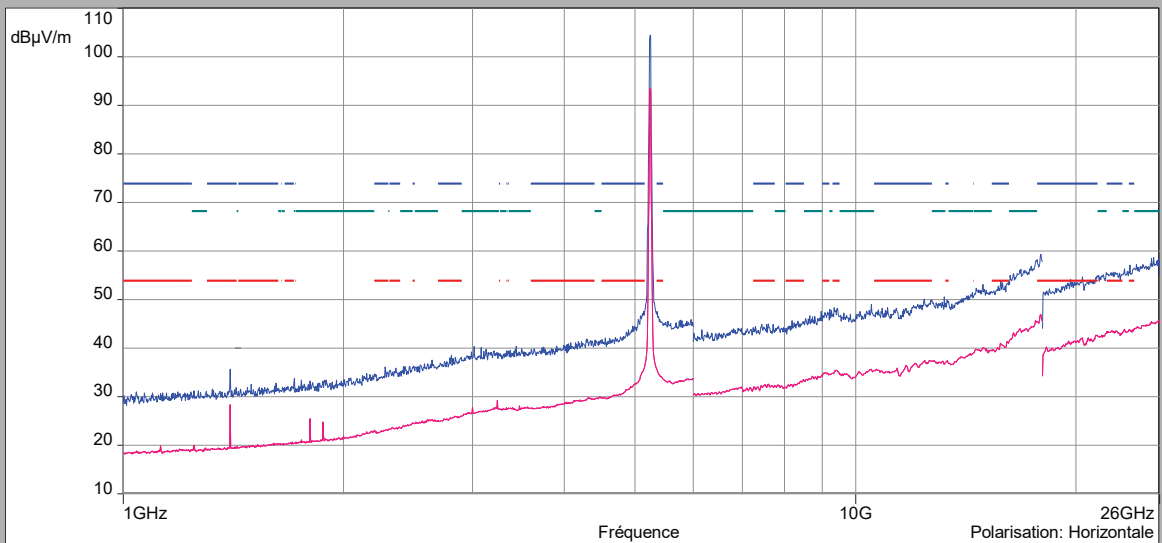
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





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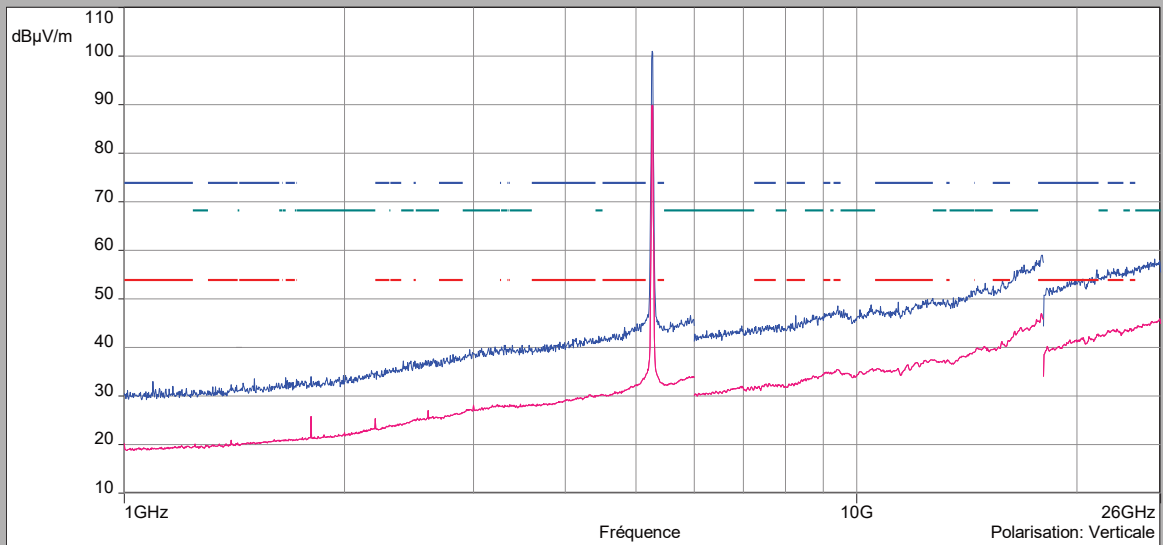
Above 1GHz

802.11ax HT20

C5

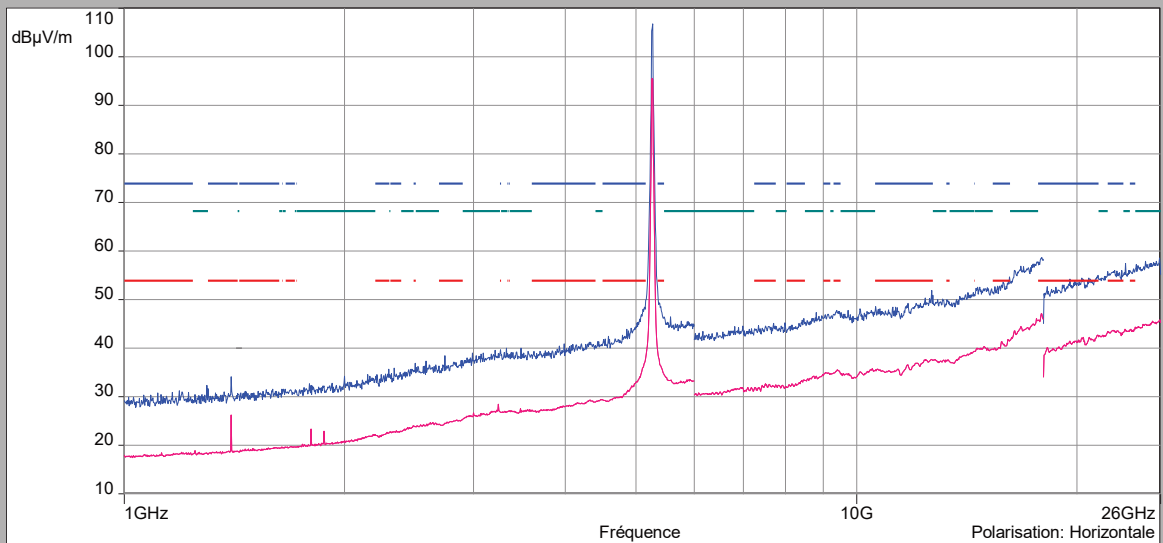
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





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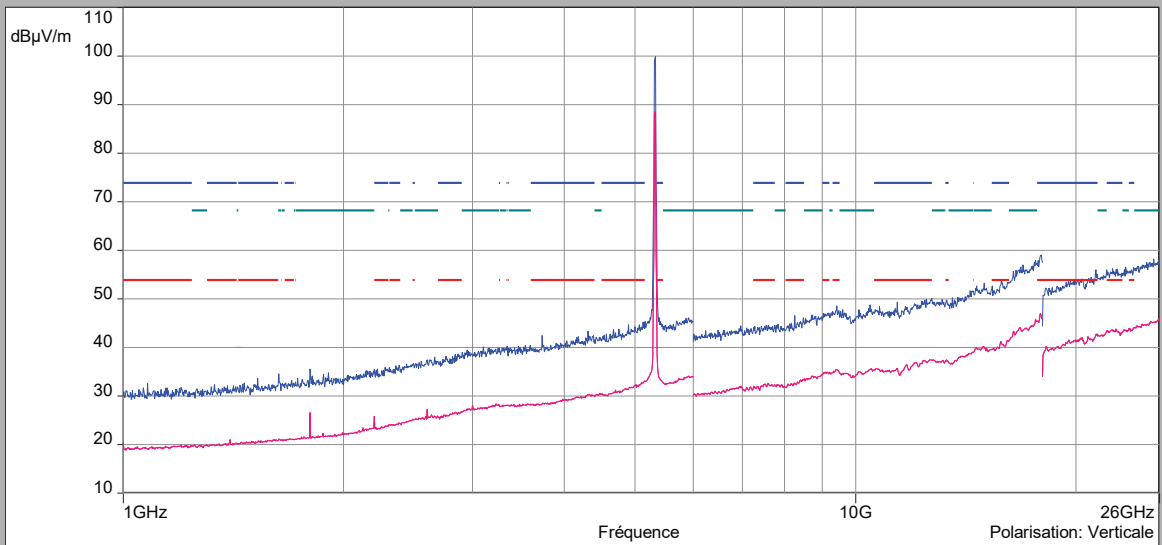
Above 1GHz

802.11ax HT20

C6

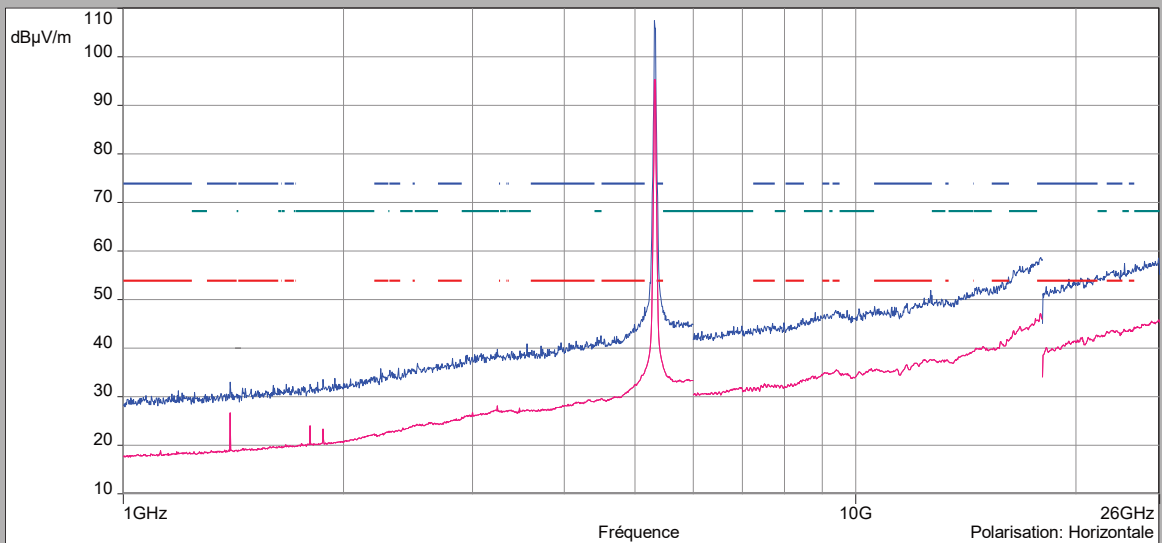
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





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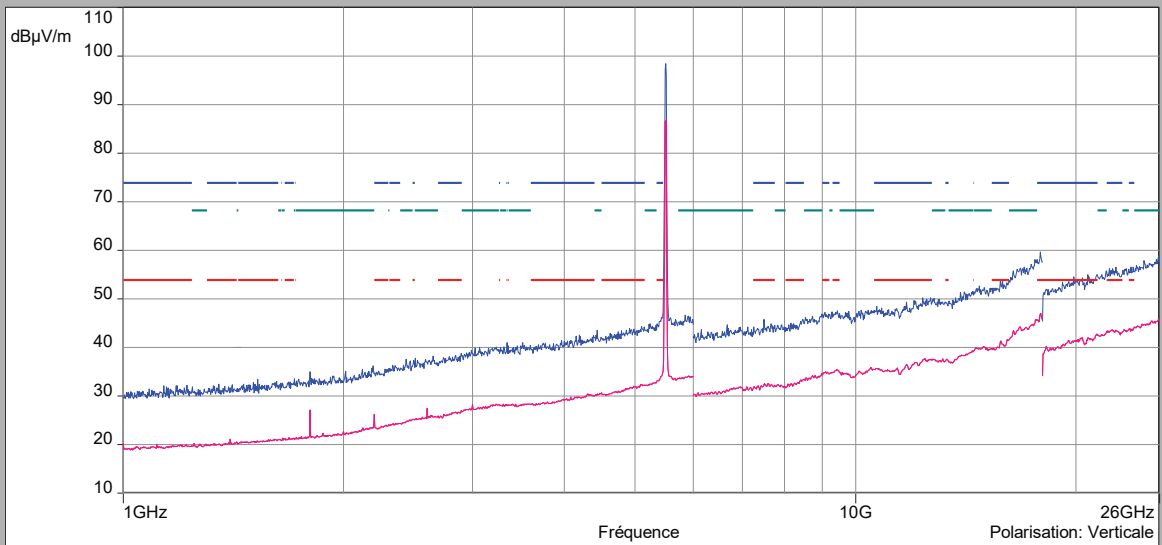
Above 1GHz

802.11ax HT20

C7

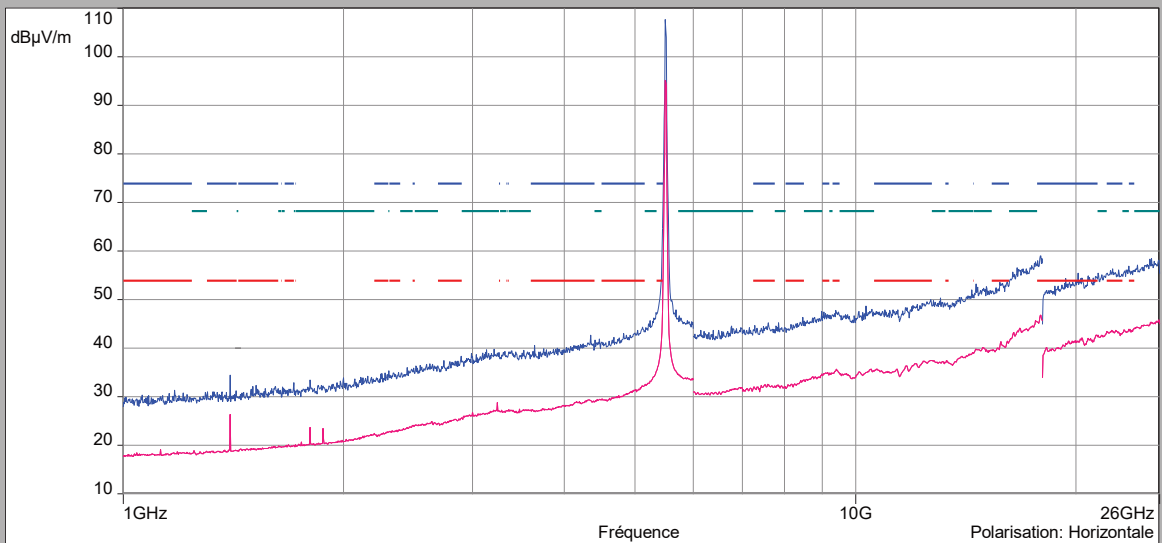
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

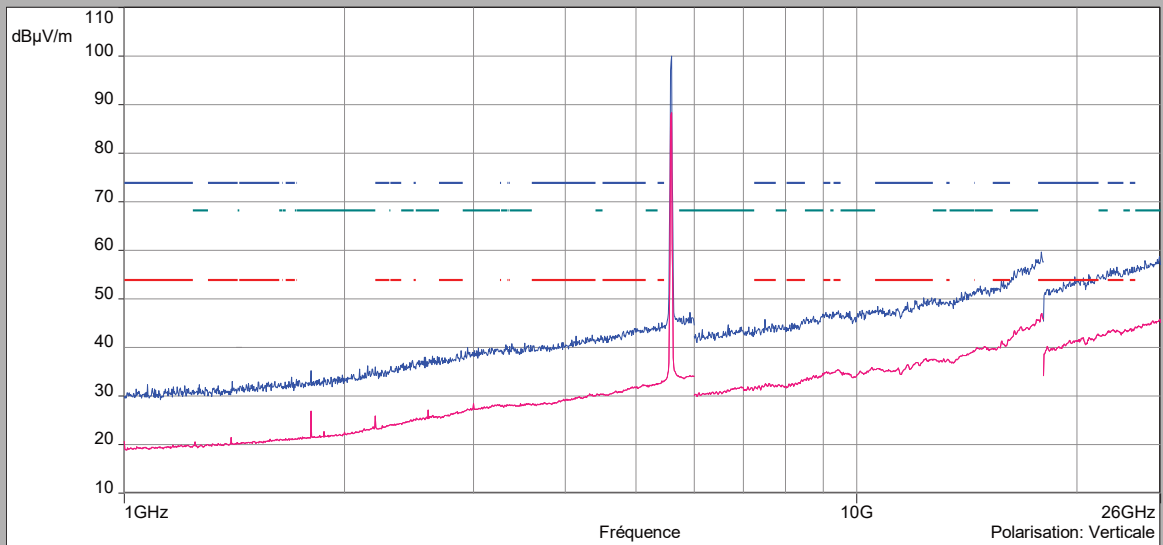
Above 1GHz

802.11ax HT20

C8

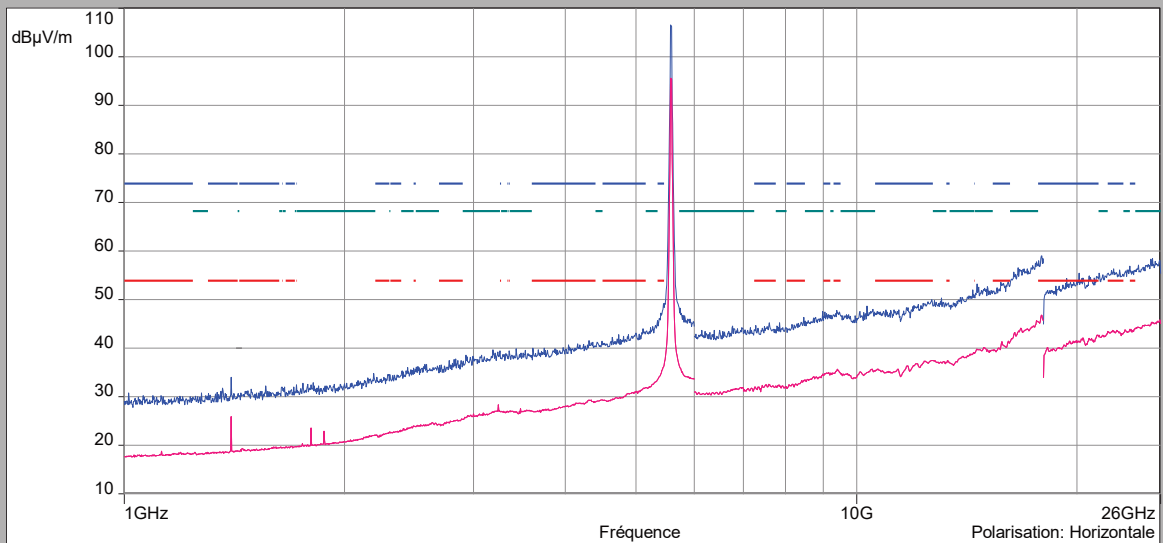
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

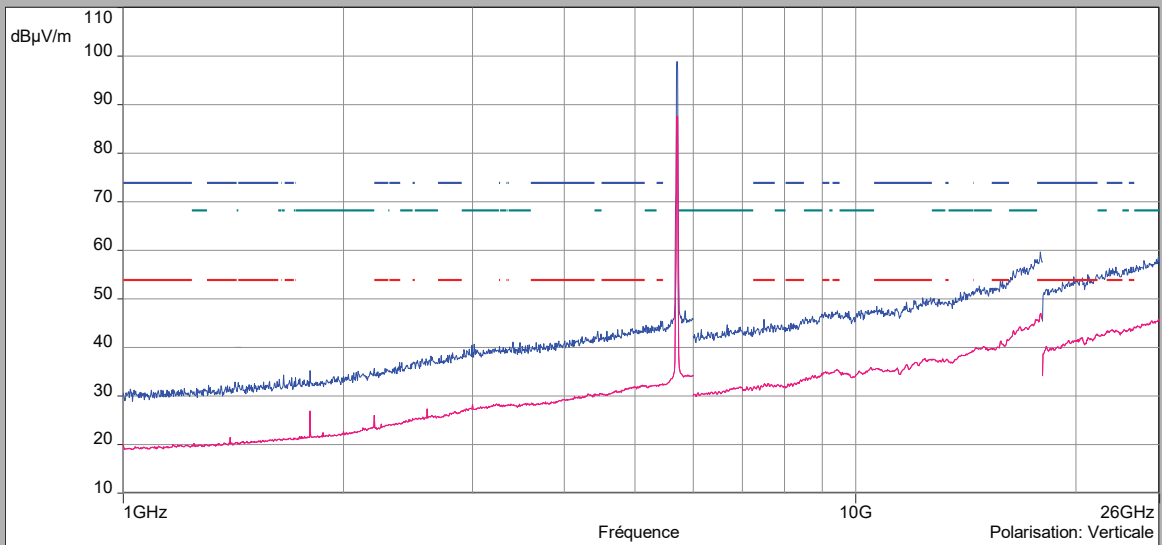
Above 1GHz

802.11ax HT20

C9

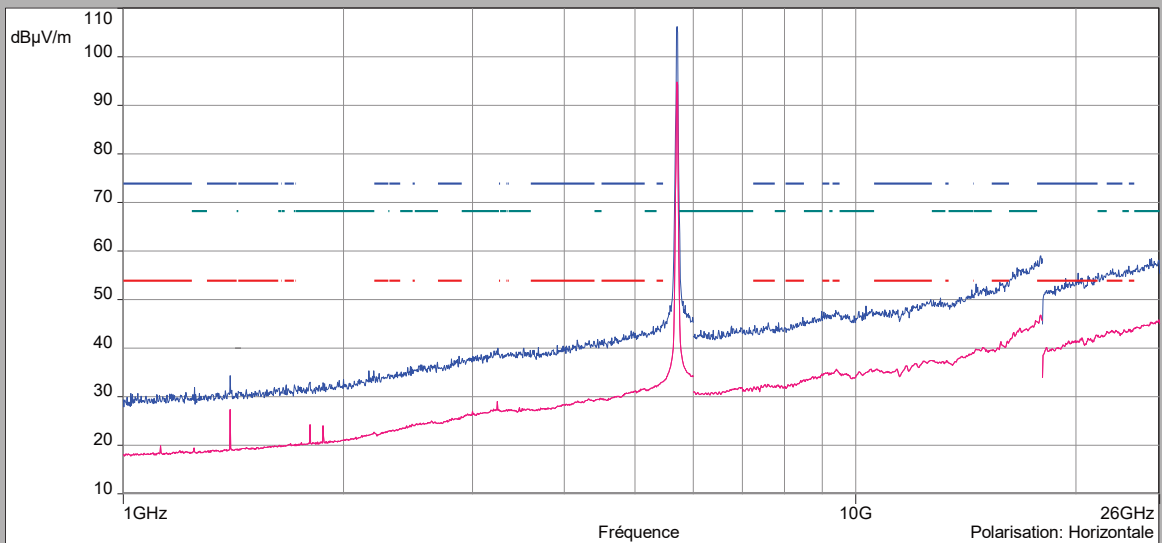
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

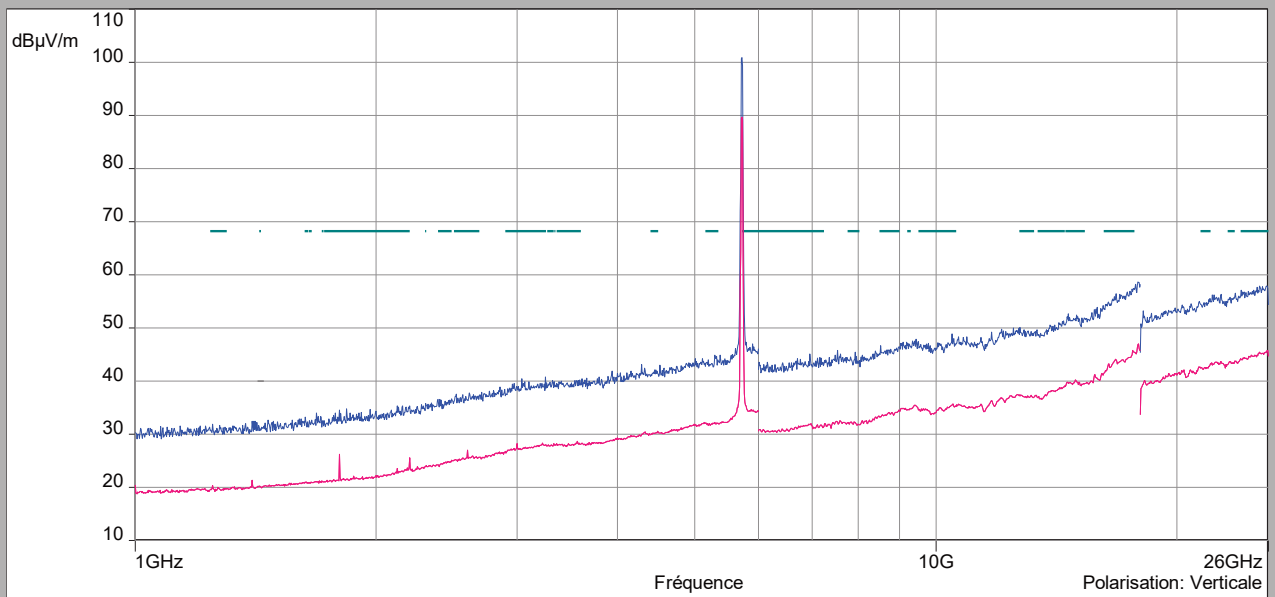
Above 1GHz

802.11ax HT20

C10

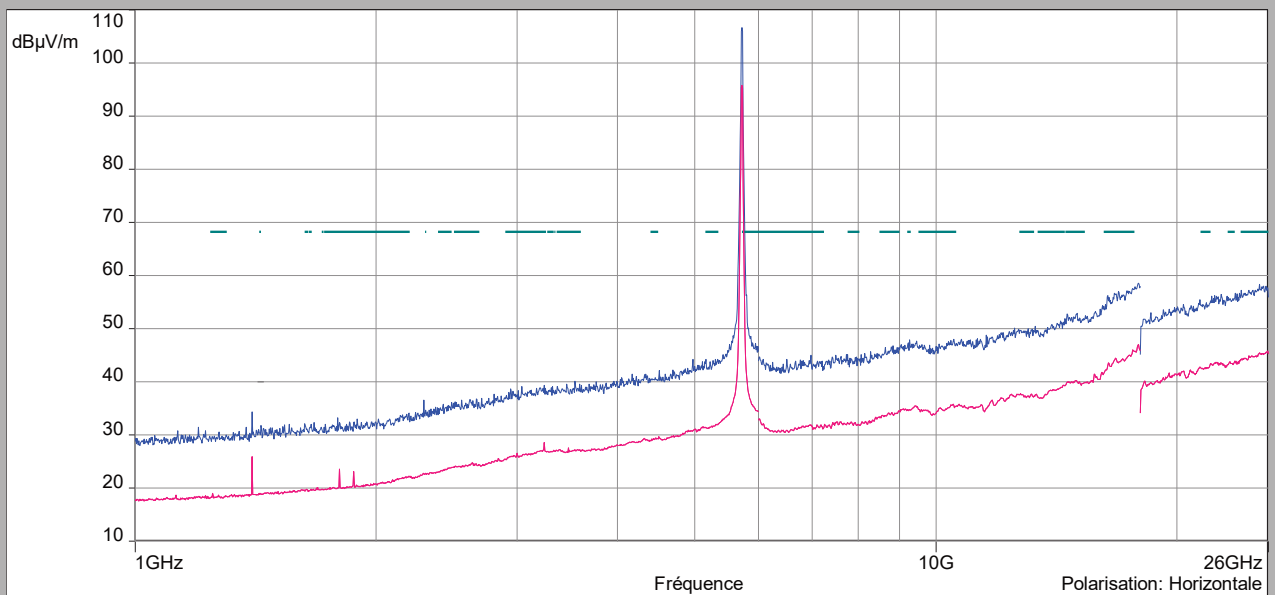
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

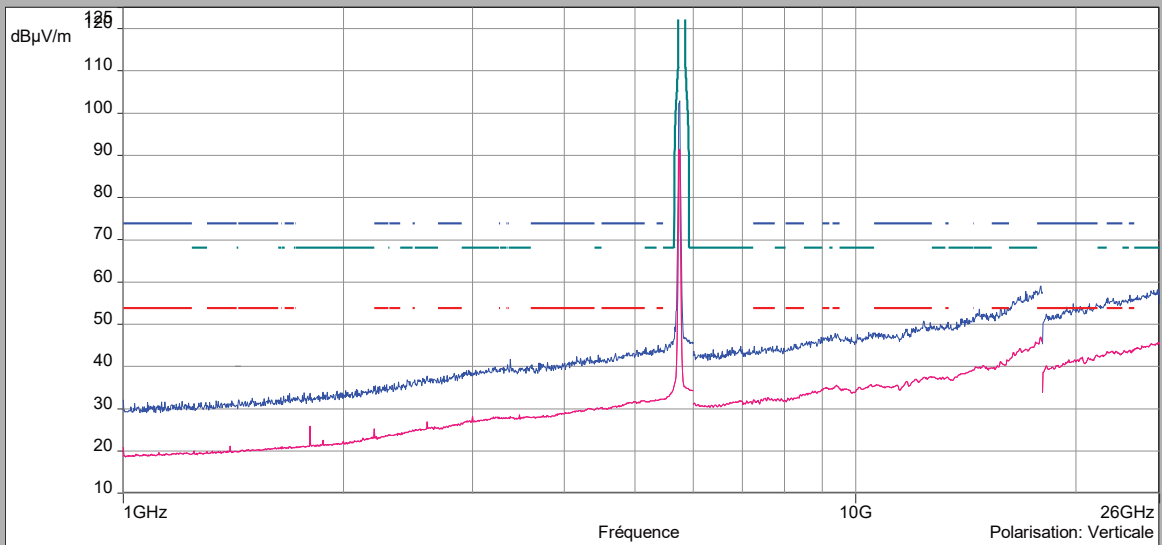
Above 1GHz

802.11ax HT20

C11

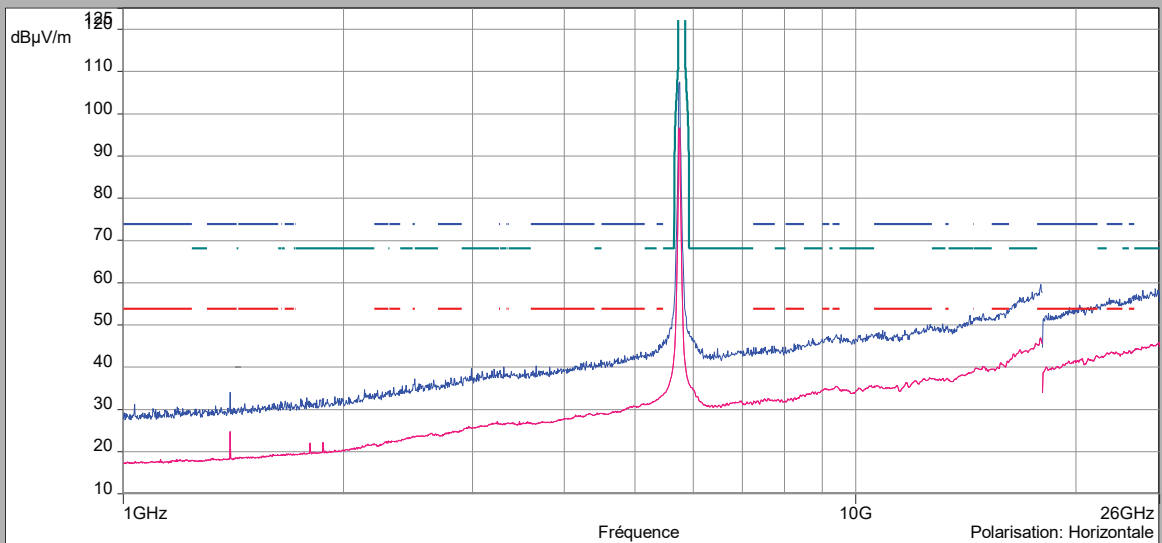
Vertical Polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

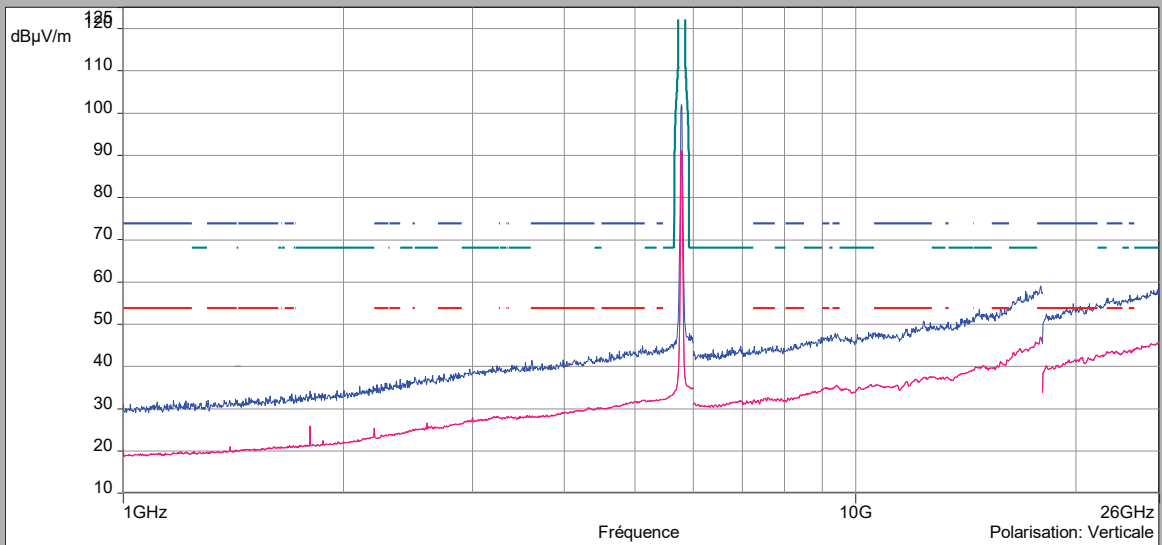
Above 1GHz

802.11ax HT20

C12

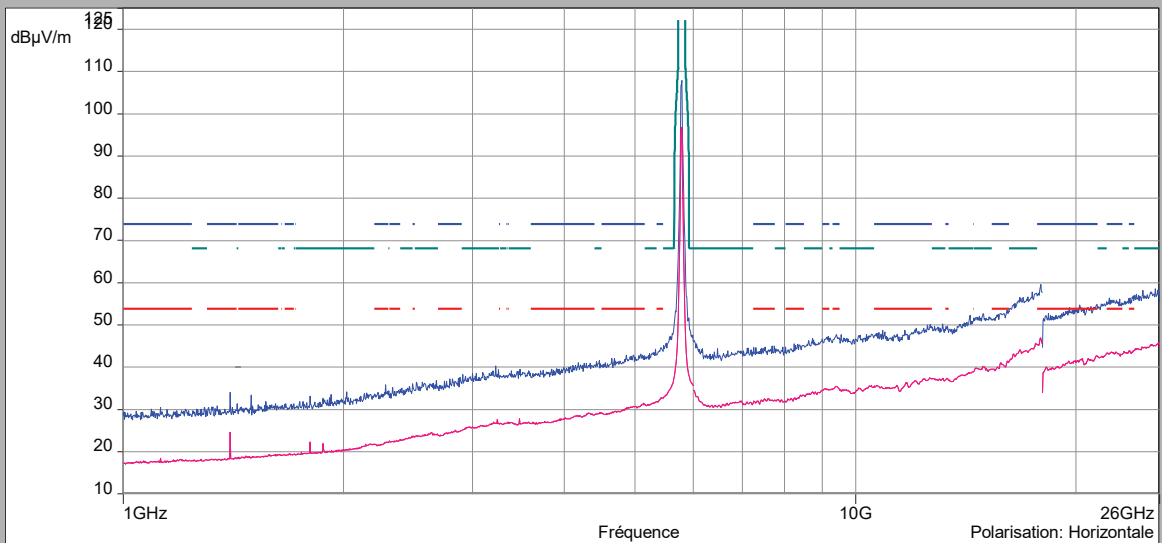
Vertical Polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

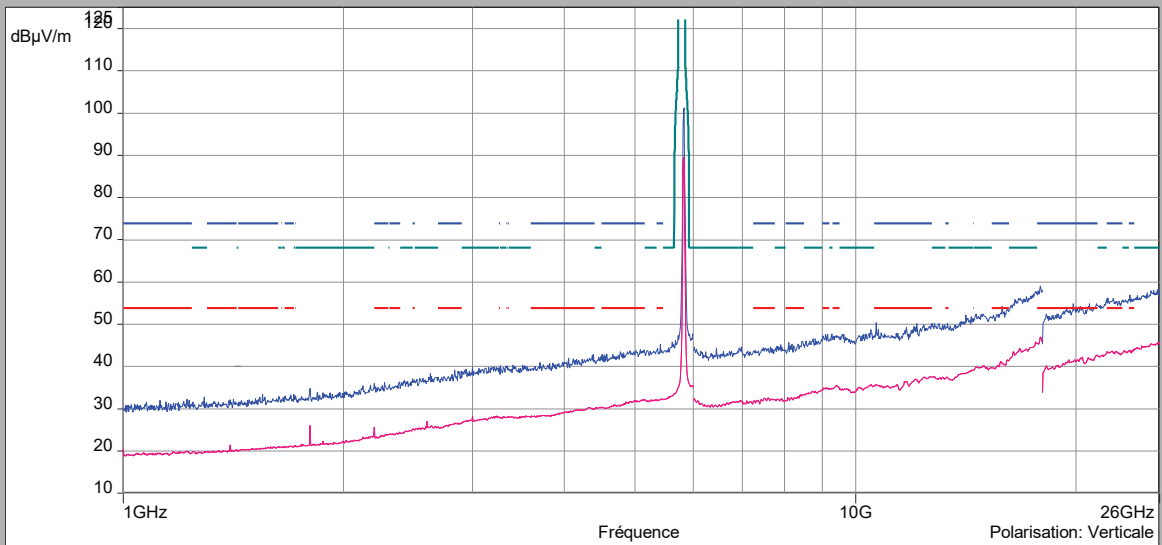
Above 1GHz

802.11ax HT20

C13

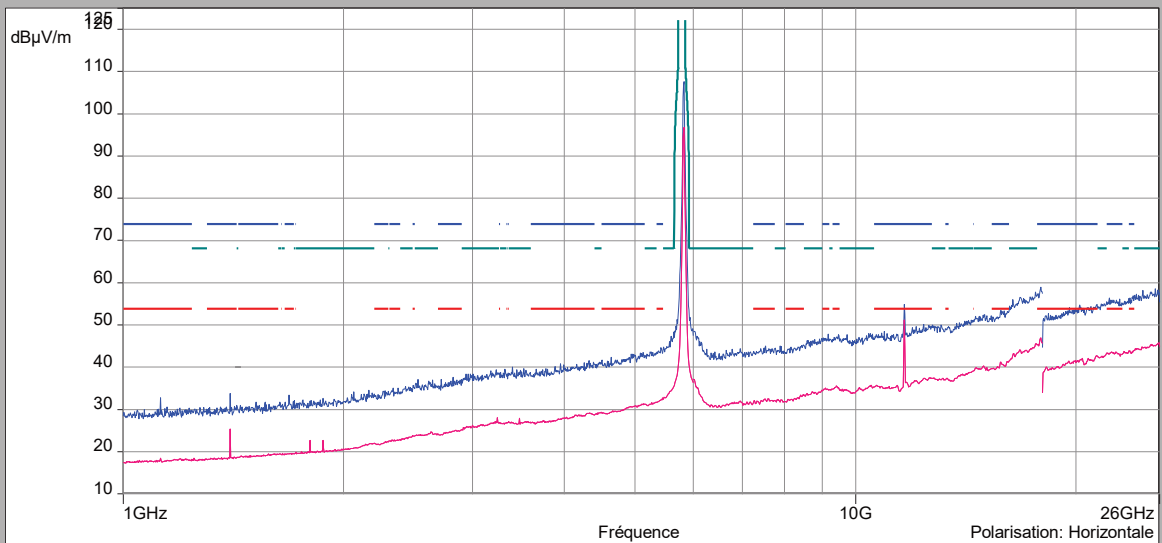
Vertical Polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

Above 1GHz

802.11n HT40/ac VHT40

C14/C15

Vertical Polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C14 - Verticale (Verticale)
- Mes.Peak_C14 - Verticale (Verticale)
- Mes.Avg_C15 - Verticale (Verticale)
- Mes.Peak_C15 - Verticale (Verticale)

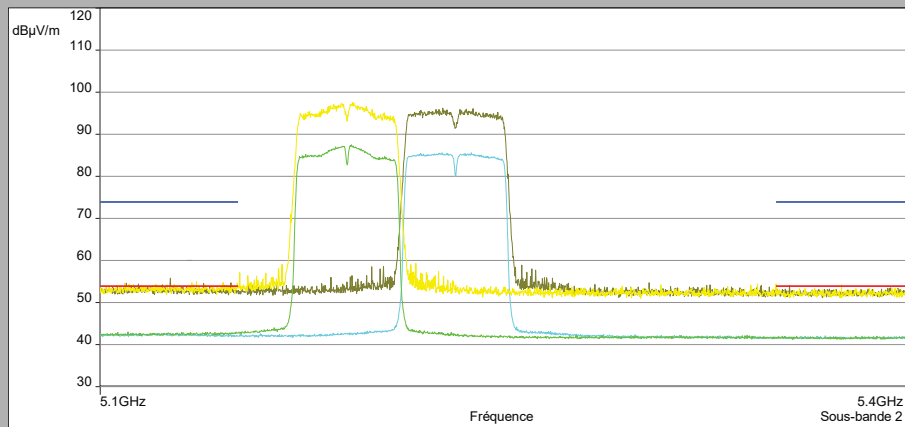
Description Sous-bande 2

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C14 - Horizontale (Horizontale)
- Mes.Peak_C14 - Horizontale (Horizontale)
- Mes.Avg_C15 - Horizontale (Horizontale)
- Mes.Peak_C15 - Horizontale (Horizontale)

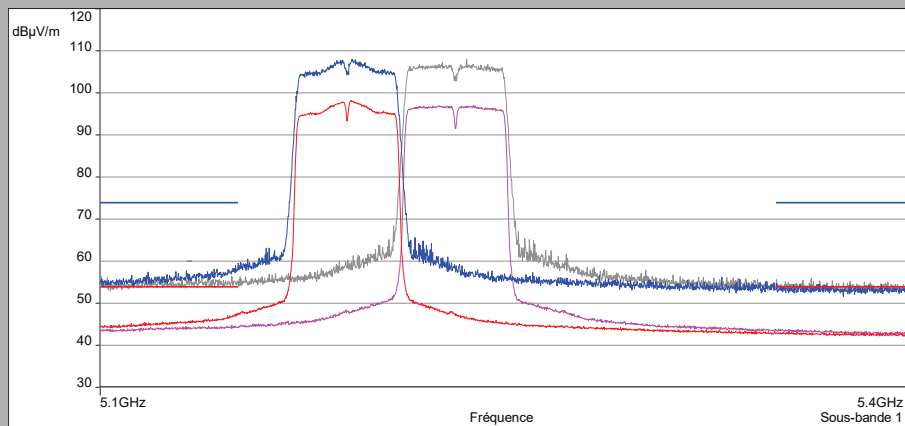
Description Sous-bande 1

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11n HT40/ac VHT40

C16/C17

Vertical Polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C16 - Verticale (Verticale)
- Mes.Peak_C16 - Verticale (Verticale)
- Mes.Avg_C17 - Verticale (Verticale)
- Mes.Peak_C17 - Verticale (Verticale)

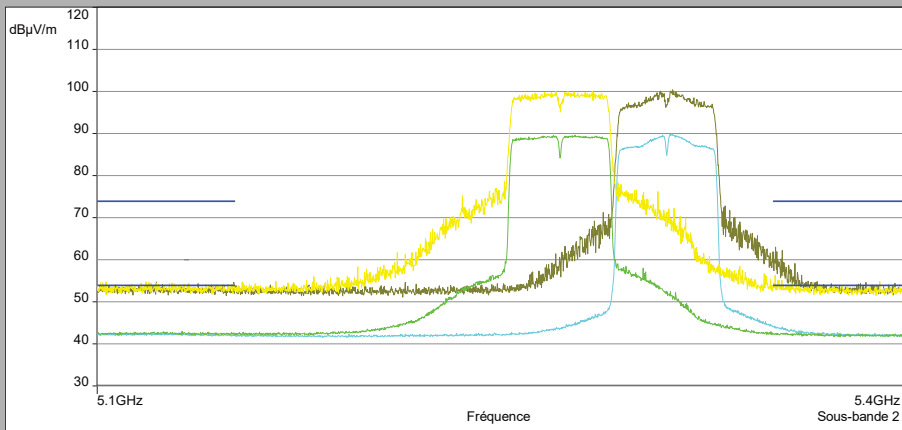
Description Sous-bande 2

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C16 - Horizontale (Horizontale)
- Mes.Peak_C16 - Horizontale (Horizontale)
- Mes.Avg_C17 - Horizontale (Horizontale)
- Mes.Peak_C17 - Horizontale (Horizontale)

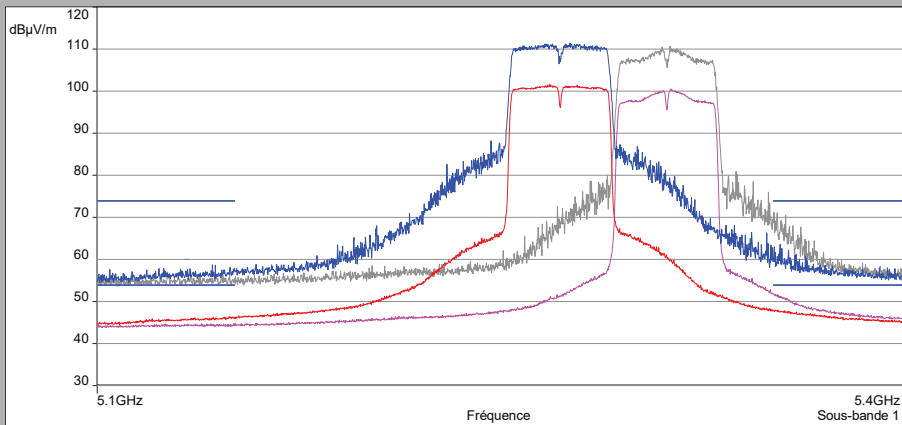
Description Sous-bande 1

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11n HT40/ac VHT40

C18/C19/C20

Vertical Polarization

- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C18 - Verticale (Verticale)
- Mes.Peak_C18 - Verticale (Verticale)
- Mes.Avg_C19 - Verticale (Verticale)
- Mes.Peak_C18 - Verticale (Verticale)
- Mes.Avg_C20 - Verticale (Verticale)
- Mes.Peak_C20 - Verticale (Verticale)

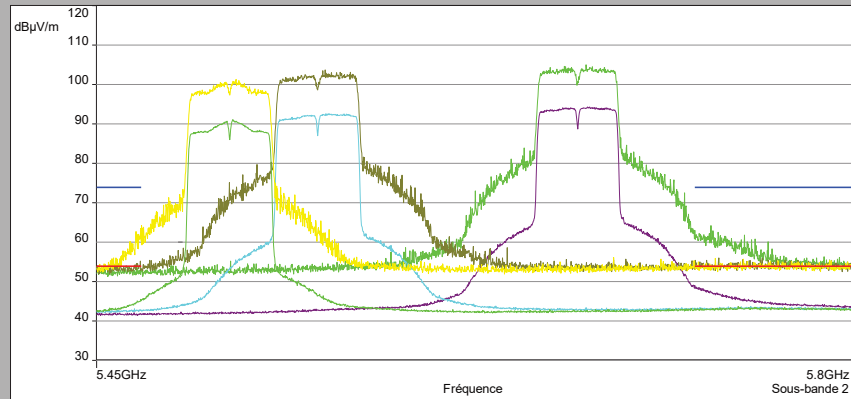
Description Sous-bande 2

Fréquences:5.45 GHz - 5.8 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C19 - Horizontale (Horizontale)
- Mes.Peak_C18 - Horizontale (Horizontale)
- Mes.Avg_C19 - Horizontale (Horizontale)
- Mes.Peak_C18 - Horizontale (Horizontale)
- Mes.Avg_C20 - Horizontale (Horizontale)
- Mes.Peak_C20 - Horizontale (Horizontale)

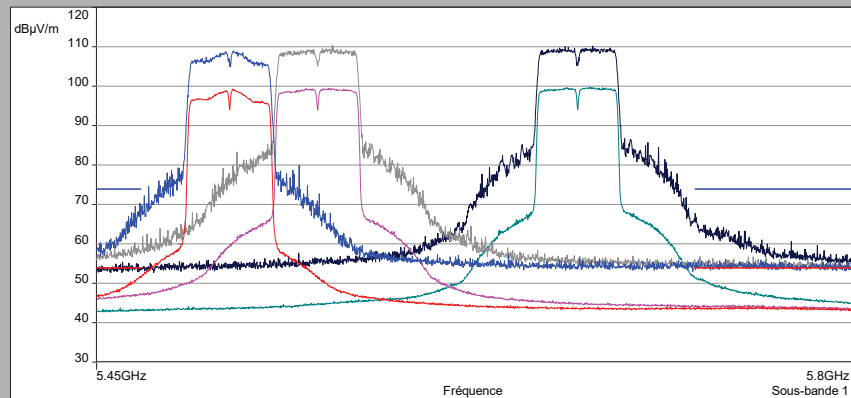
Description Sous-bande 1

Fréquences:5.45 GHz - 5.8 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11n HT40/ac VHT40

C21 Straddle

Vertical Polarization

- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)

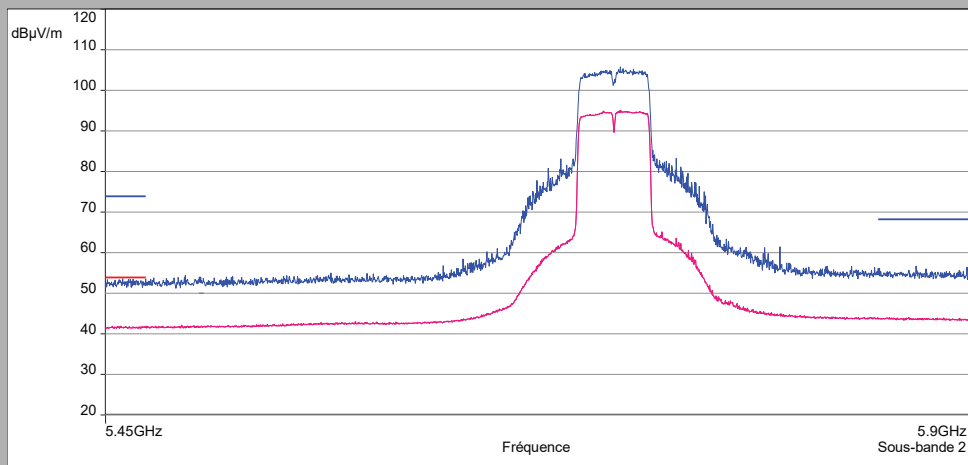
Description Sous-bande 2

Fréquences:5.45 GHz - 5.9 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)

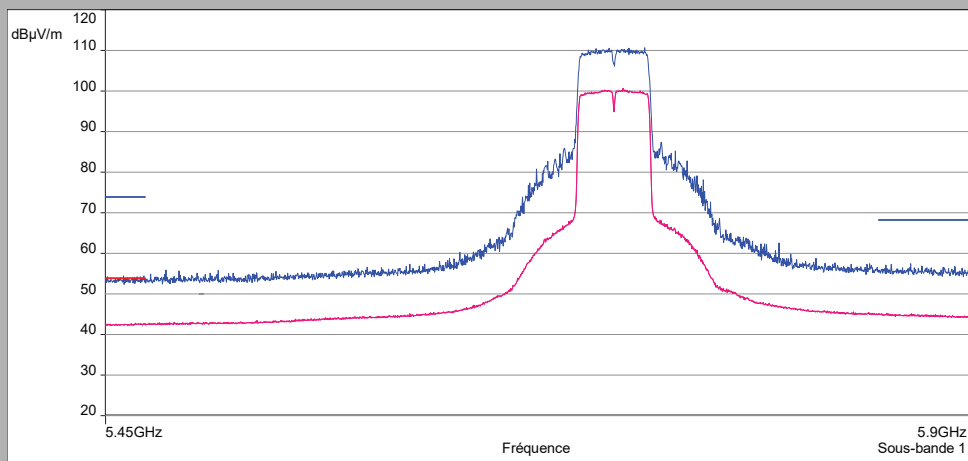
Description Sous-bande 1

Fréquences:5.45 GHz - 5.9 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11n HT40/ac VHT40

C22/C23

Vertical Polarization

- FCC/FCC 15.407 b (4) (i) 5725MHz-5850MHz - Classe:1 - Crête/3.0m/
- Mes.Avg_C22 - Verticale (Verticale)
- Mes.Peak_C22 - Verticale (Verticale)
- Mes.Avg_C23 - Verticale (Verticale)
- Mes.Peak_C23 - Verticale (Verticale)

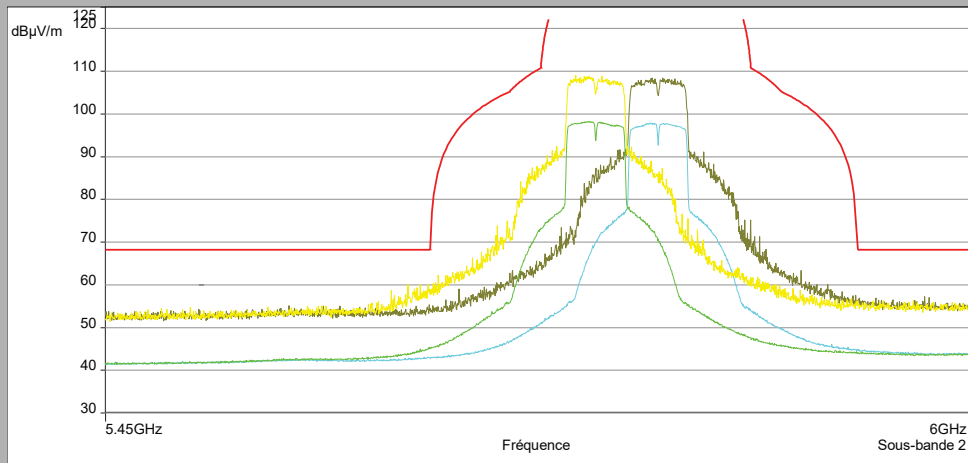
Description Sous-bande 2

Fréquences:5.45 GHz - 6 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.407 b (4) (i) 5725MHz-5850MHz - Classe:1 - Crête/3.0m/
- Mes.Avg_C22 - Horizontale (Horizontale)
- Mes.Peak_C22 - Horizontale (Horizontale)
- Mes.Avg_C23 - Horizontale (Horizontale)
- Mes.Peak_C23 - Horizontale (Horizontale)

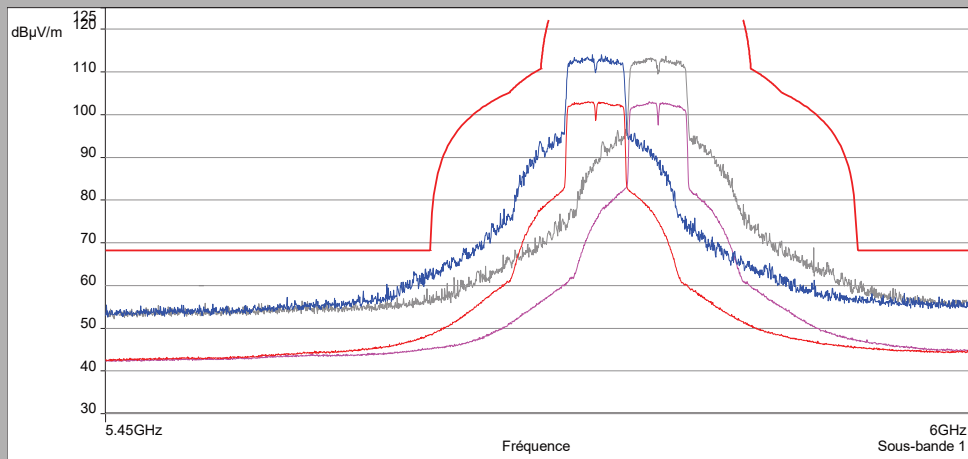
Description Sous-bande 1

Fréquences:5.45 GHz - 6 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

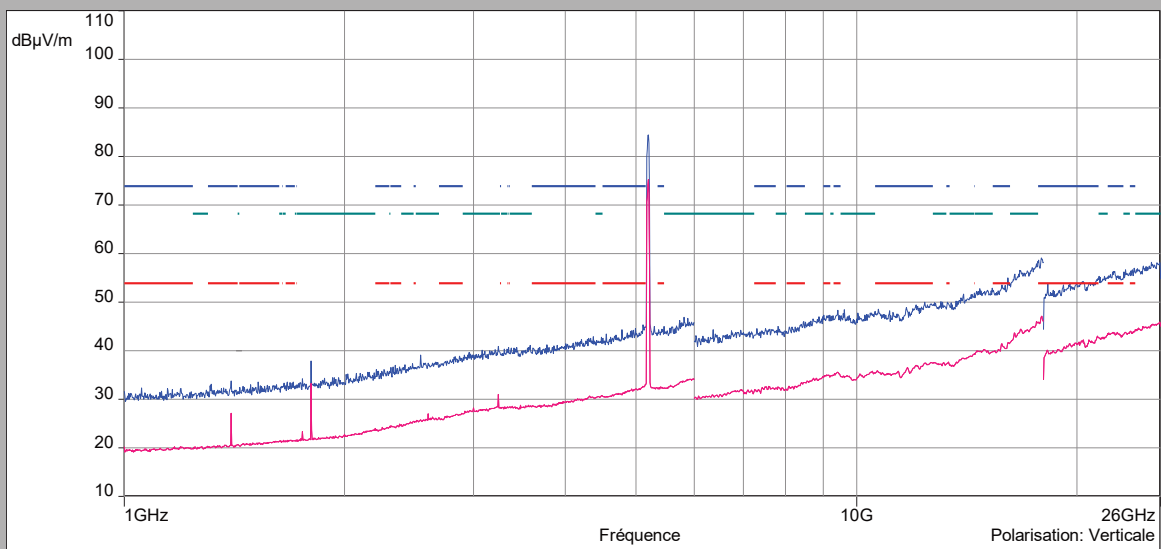
Above 1GHz

802.11n HT40/ac VHT40

C14

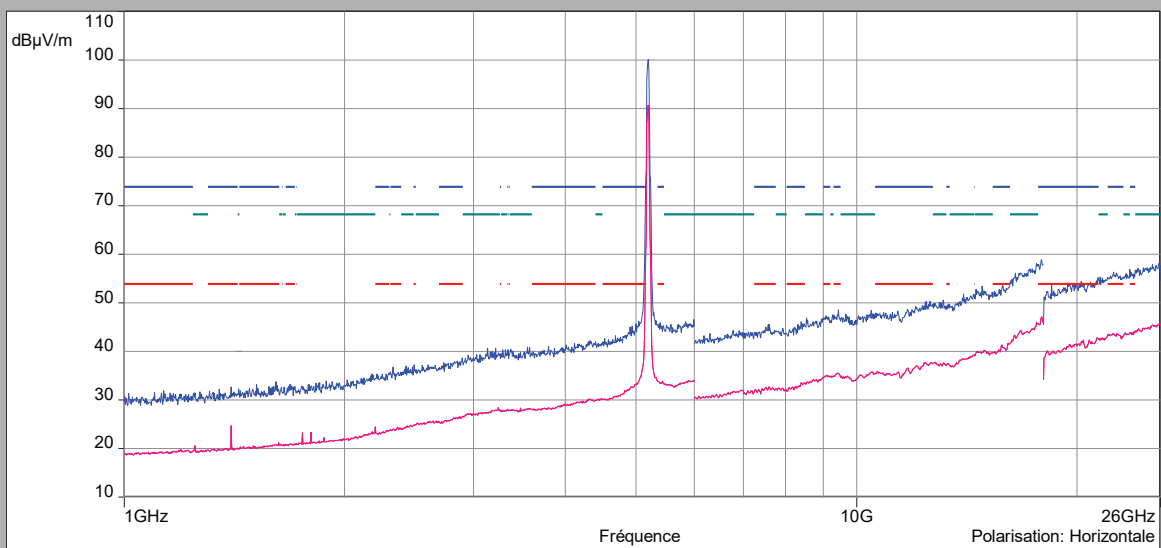
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

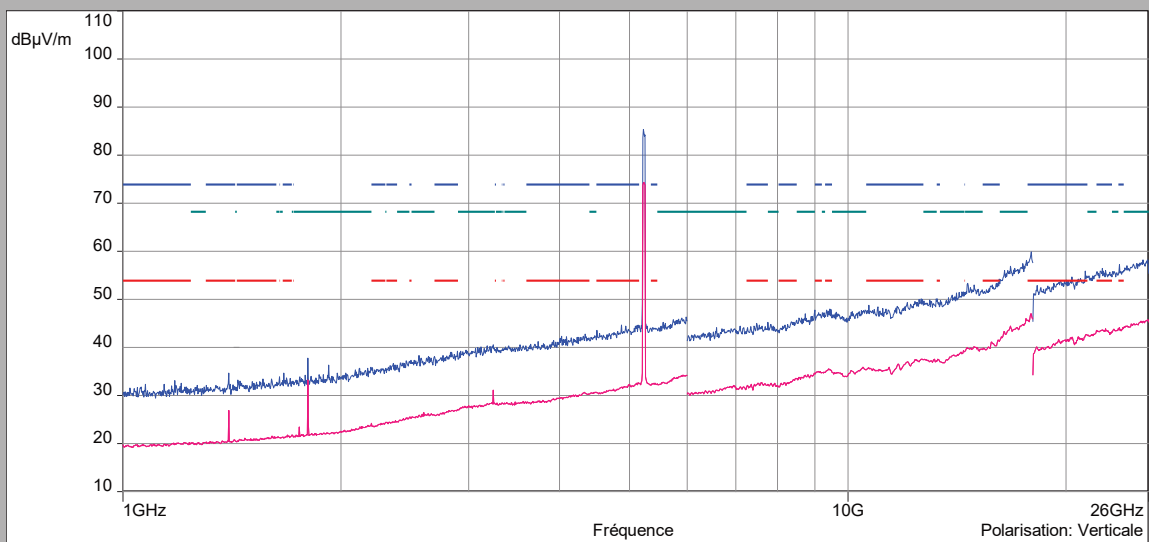
Above 1GHz

802.11n HT40/ac VHT40

C15

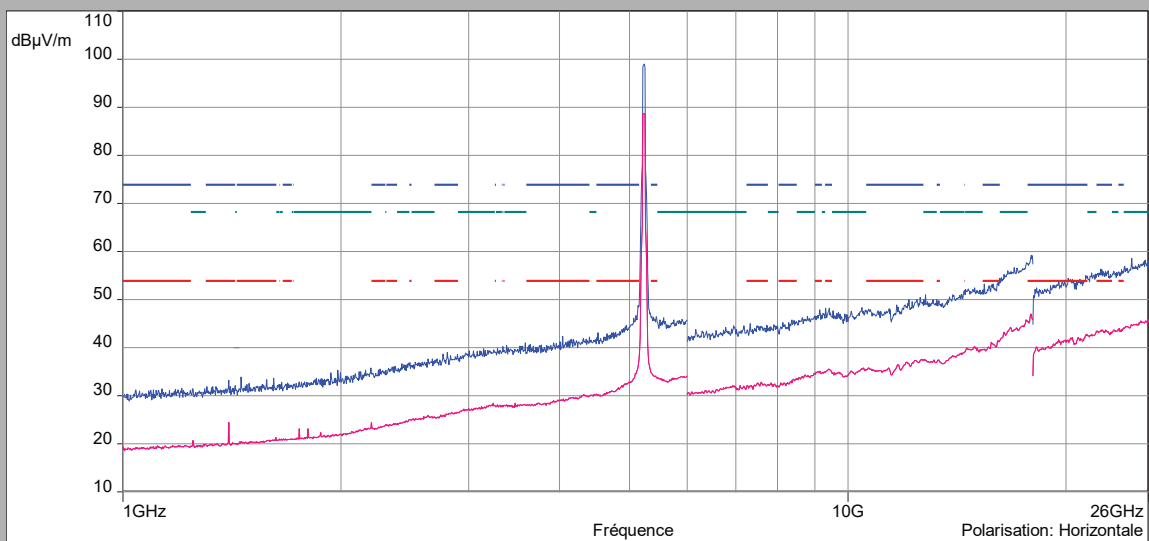
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

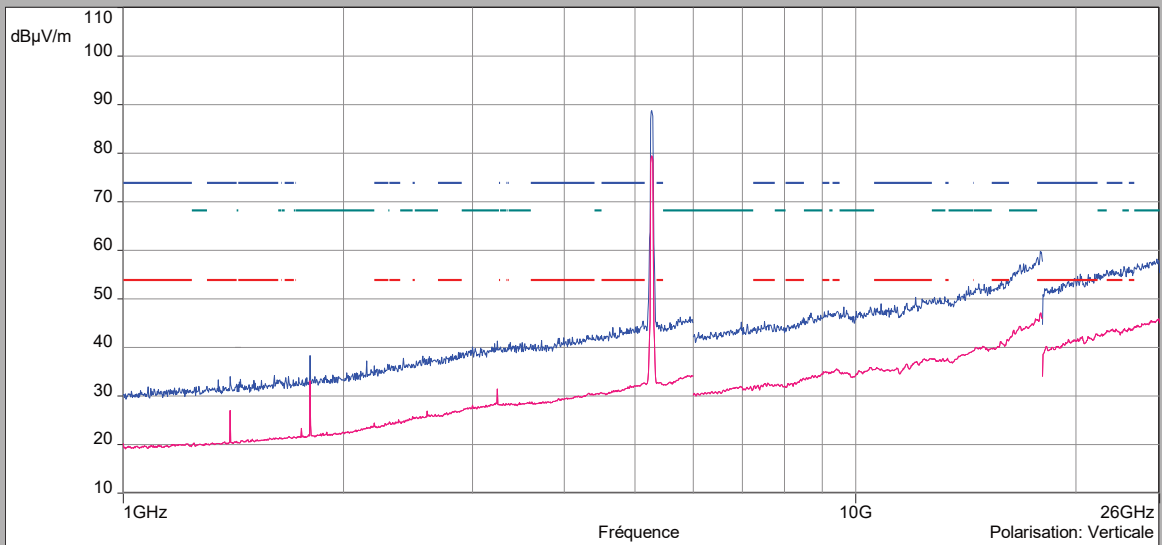
Above 1GHz

802.11n HT40/ac VHT40

C16

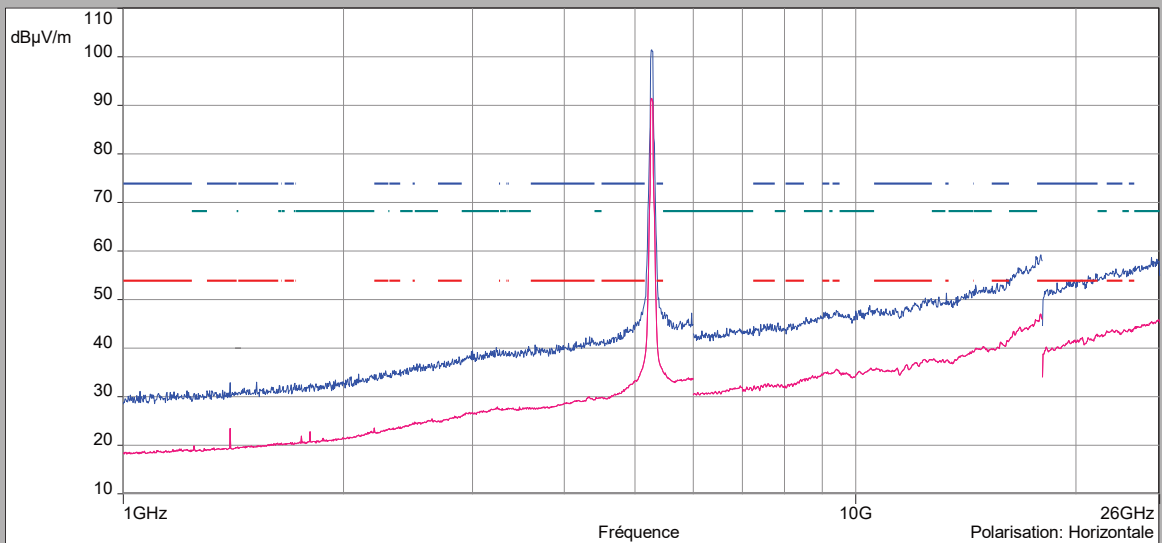
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

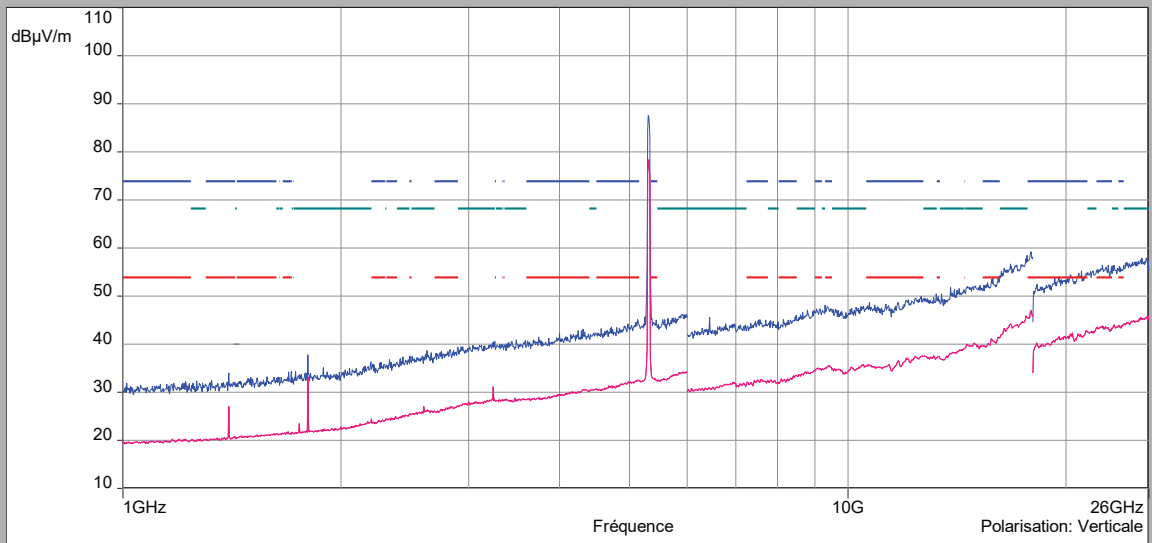
Above 1GHz

802.11n HT40/ac VHT40

C17

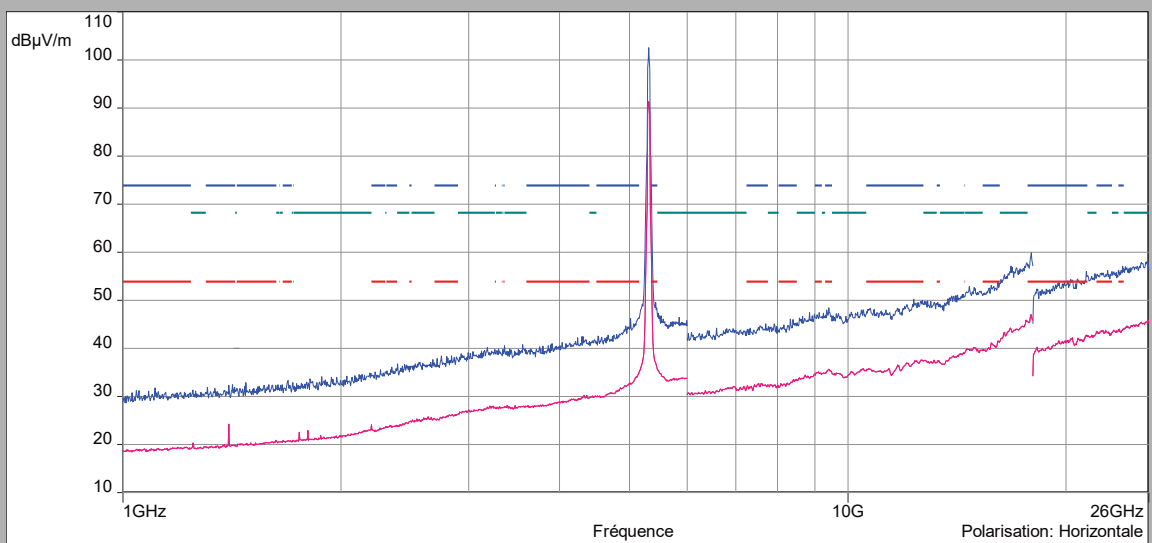
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

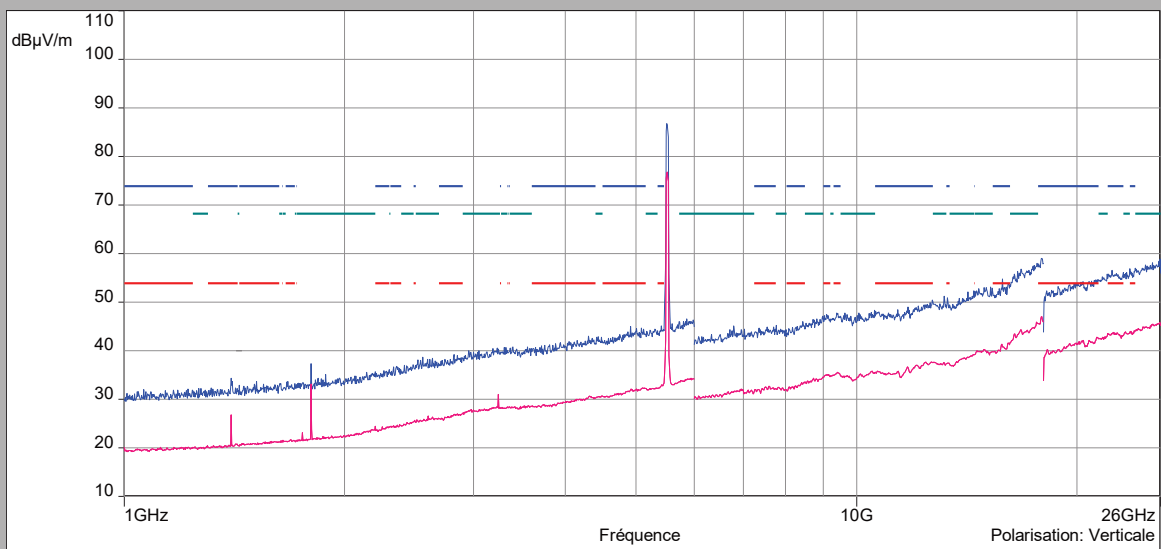
Above 1GHz

802.11n HT40/ac VHT40

C18

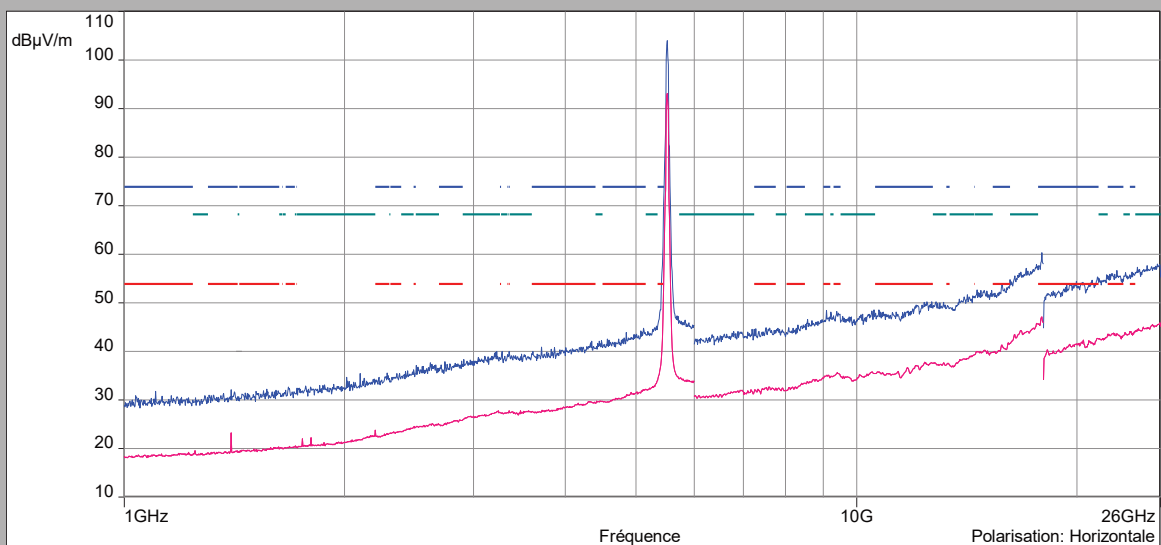
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

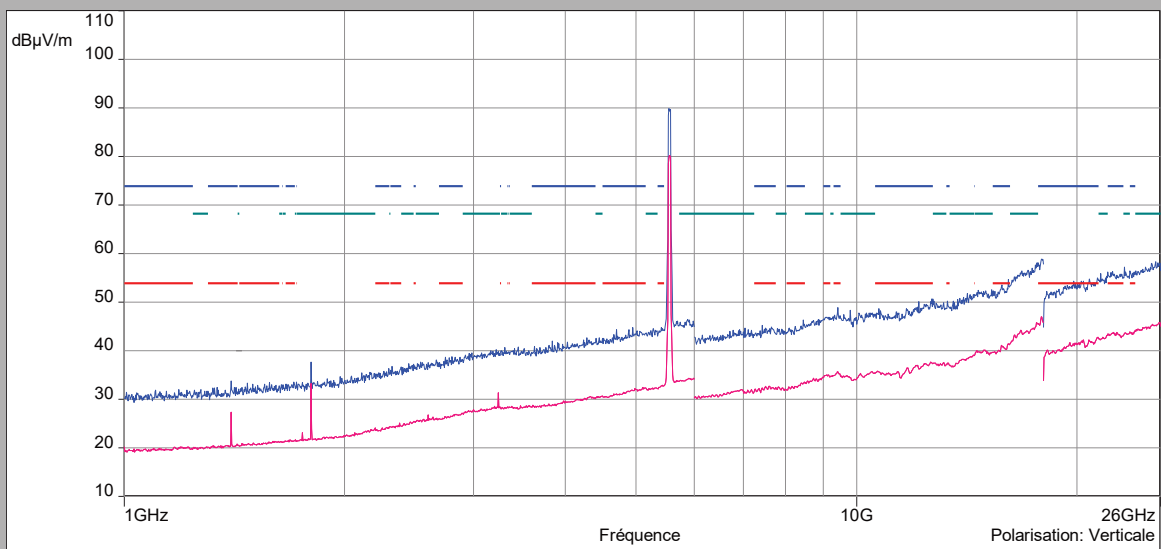
Above 1GHz

802.11n HT40/ac VHT40

C19

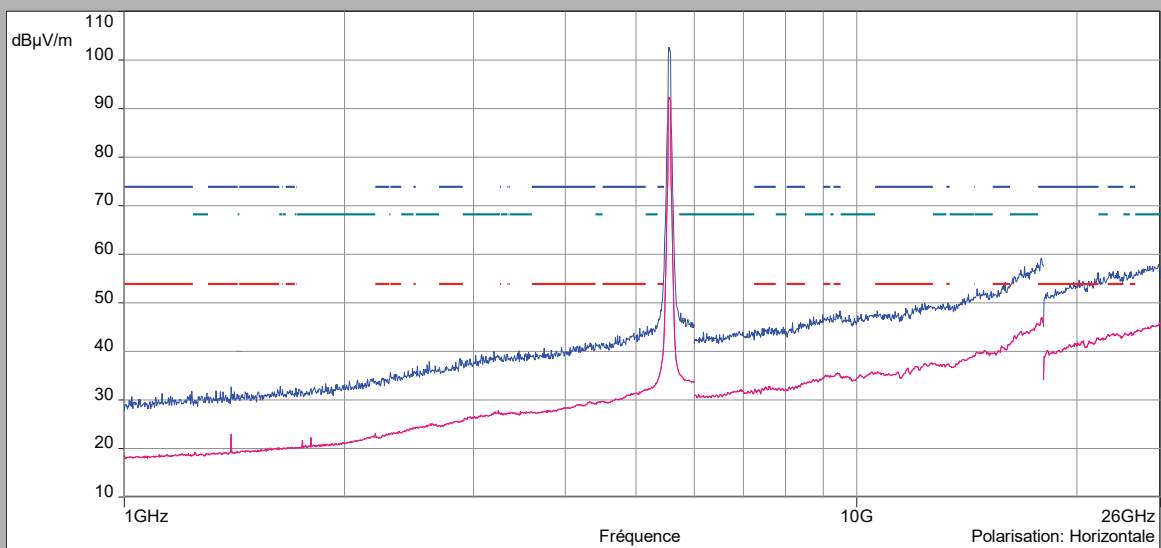
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

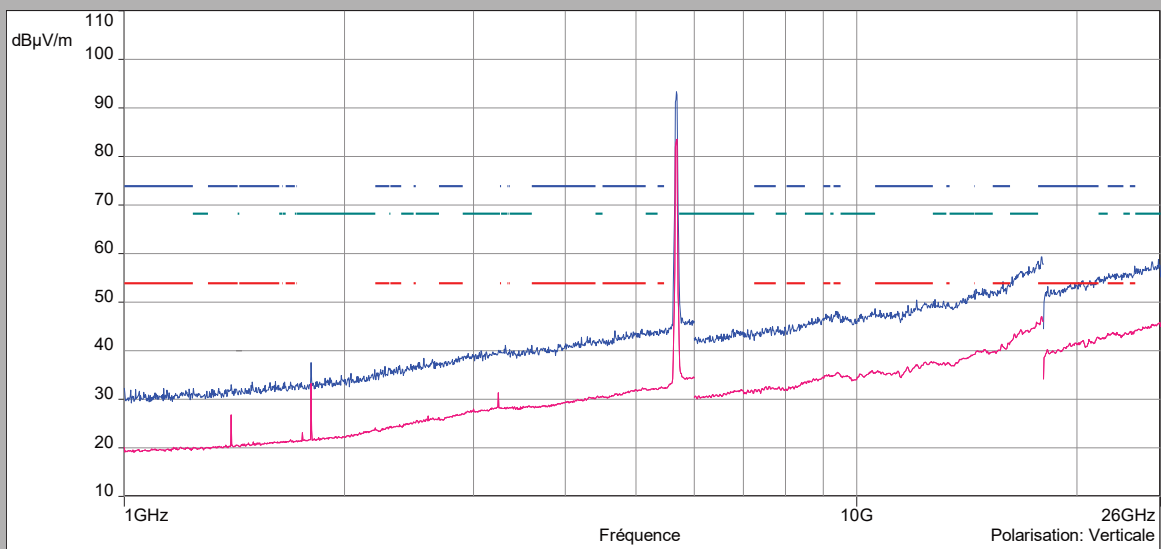
Above 1GHz

802.11n HT40/ac VHT40

C20

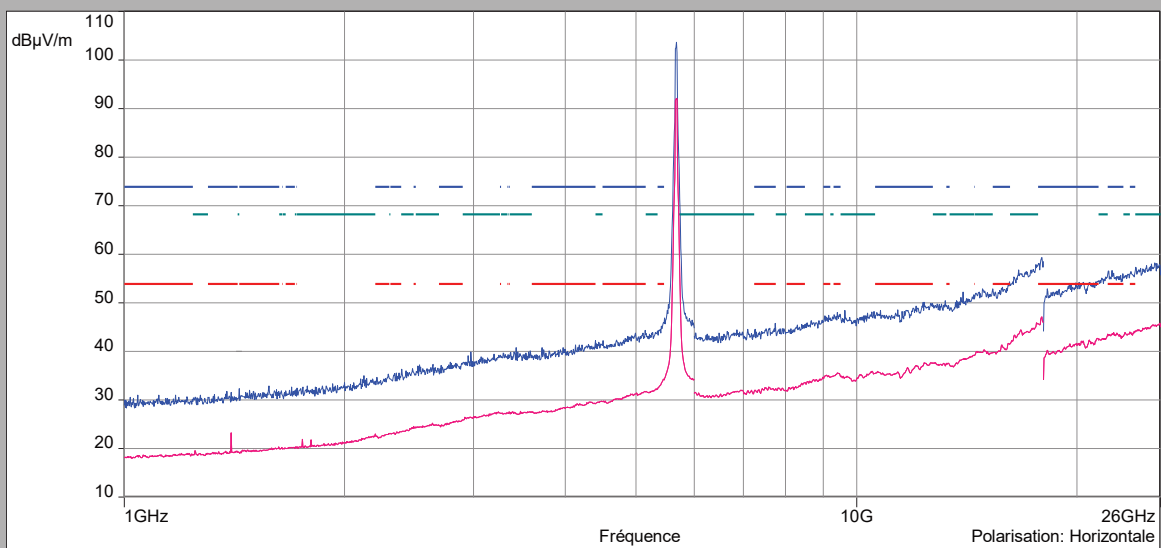
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

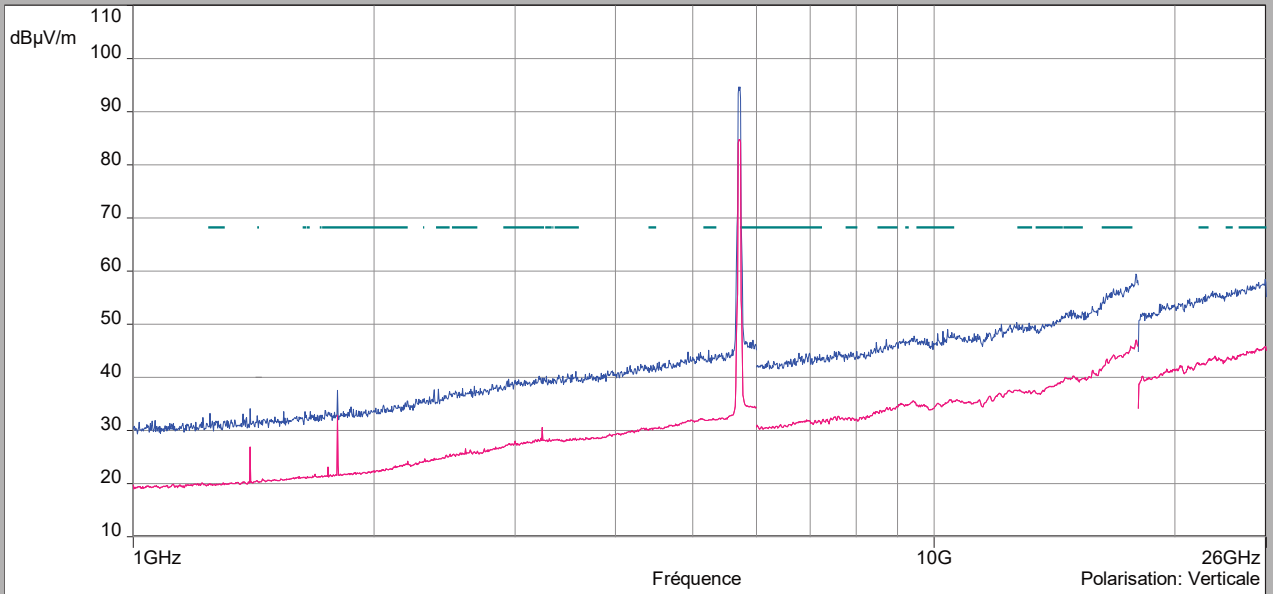
Above 1GHz

802.11n HT40/ac VHT40

C21

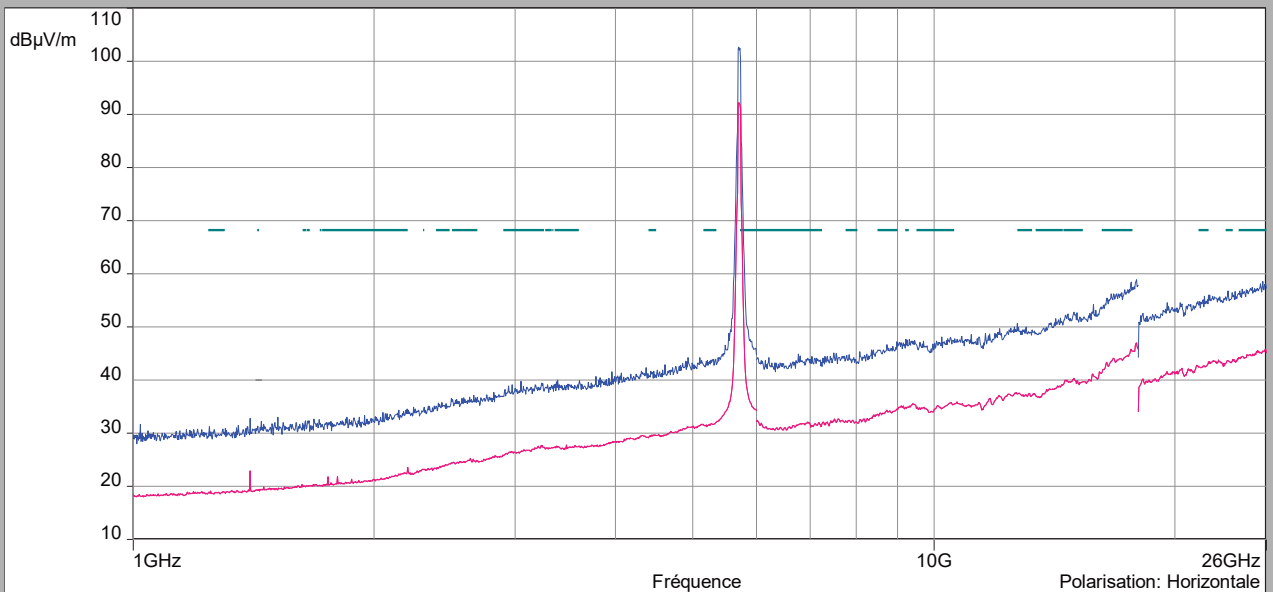
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

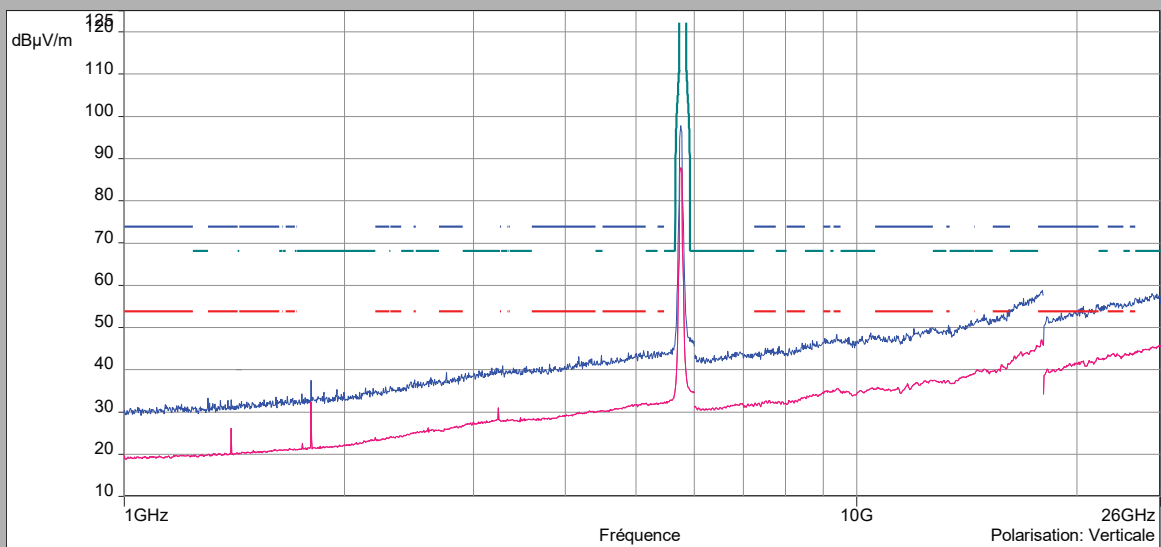
Above 1GHz

802.11n HT40/ac VHT40

C22

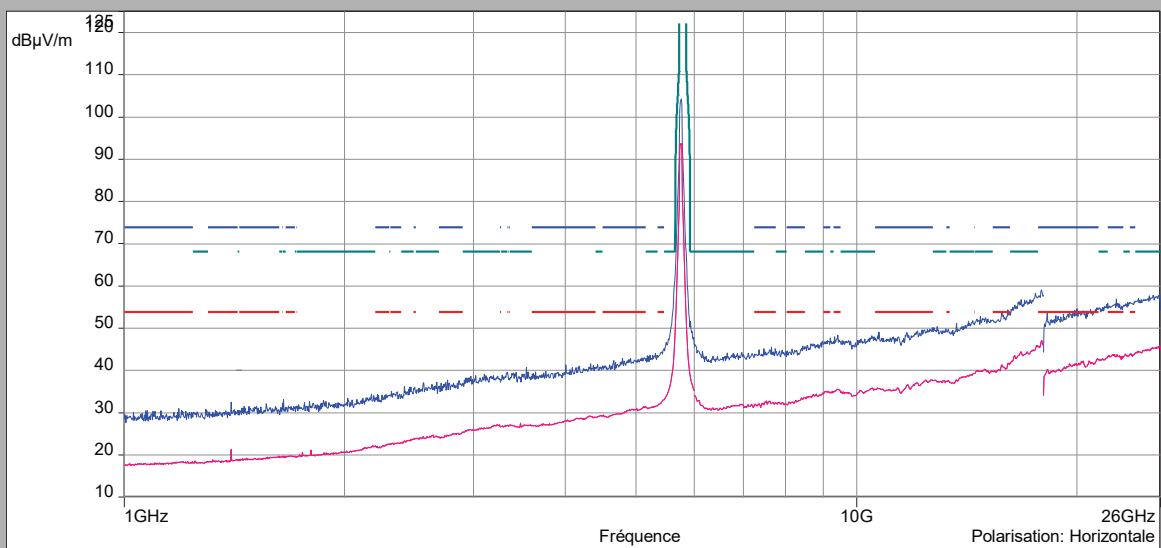
Vertical Polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

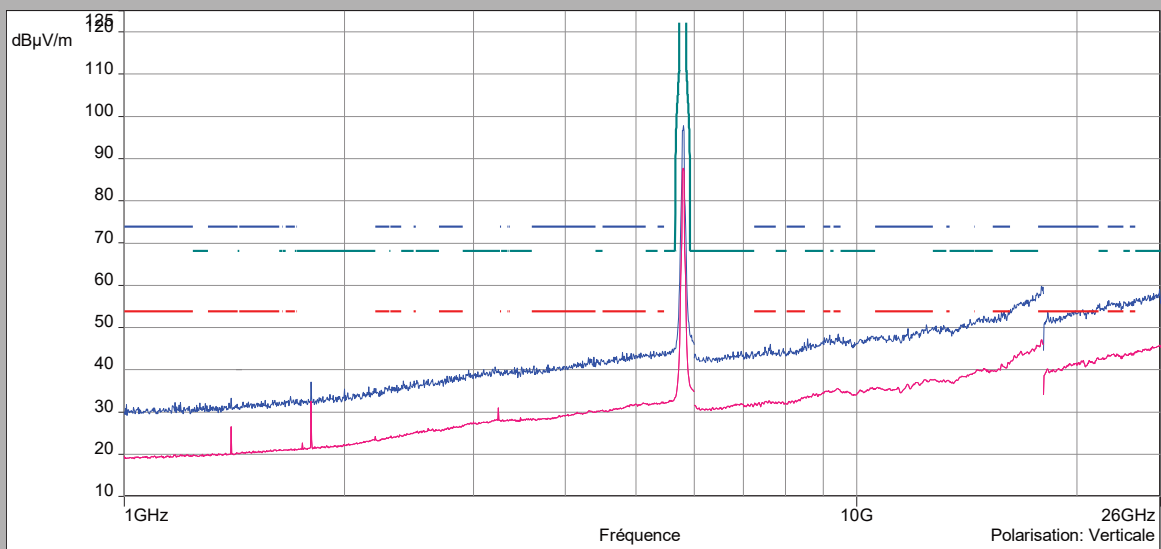
Above 1GHz

802.11n HT40/ac VHT40

C23

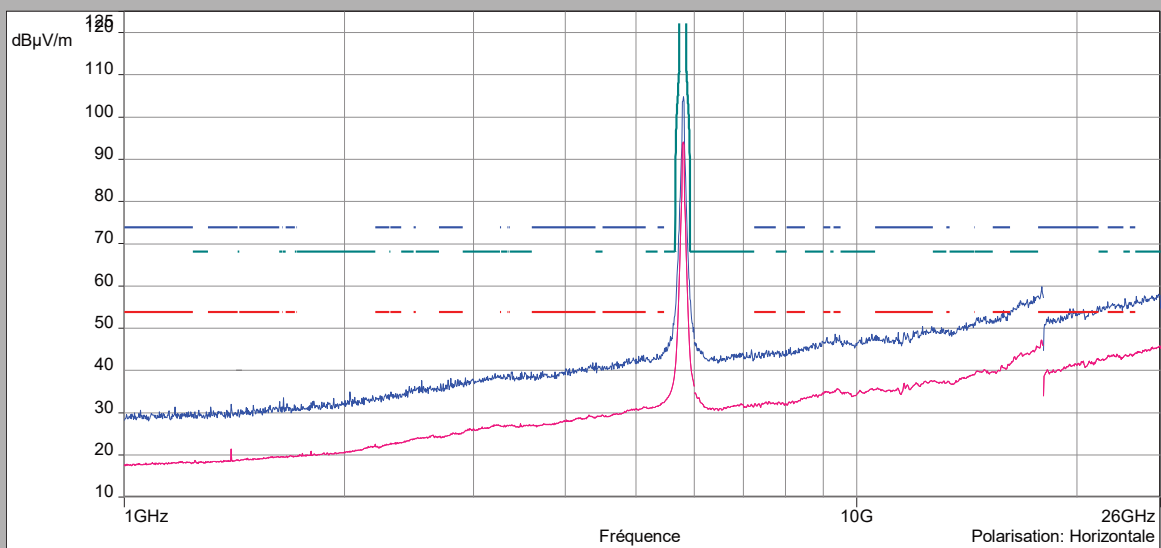
Vertical Polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

Above 1GHz

802.11ax HT40

C14/C15

Vertical Polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C14 - Verticale (Verticale)
- Mes.Peak_C14 - Verticale (Verticale)
- Mes.Avg_C15 - Verticale (Verticale)
- Mes.Peak_C15 - Verticale (Verticale)

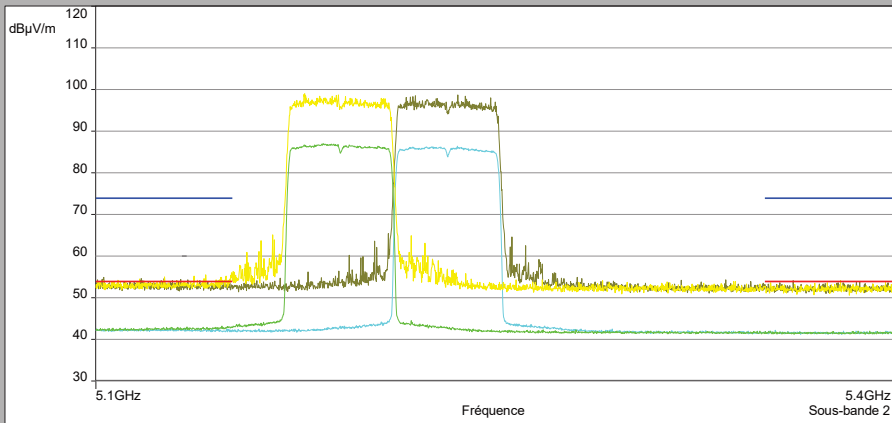
Description Sous-bande 2

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C14 - Horizontale (Horizontale)
- Mes.Peak_C14 - Horizontale (Horizontale)
- Mes.Avg_C15 - Horizontale (Horizontale)
- Mes.Peak_C15 - Horizontale (Horizontale)

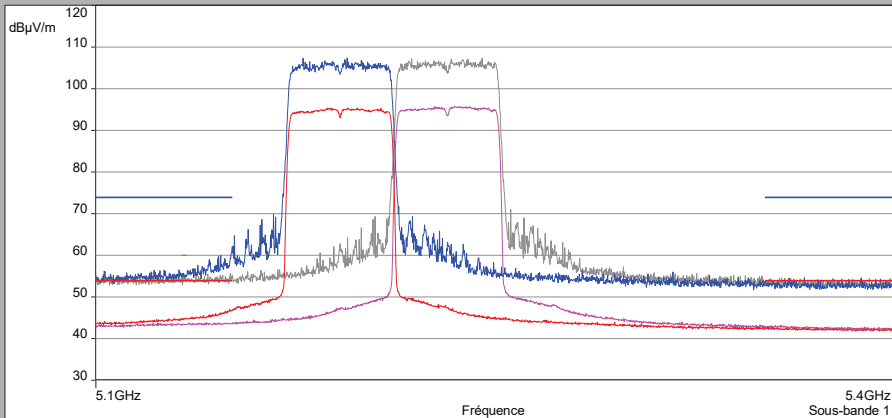
Description Sous-bande 1

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11ax HT40

C16/C17

Vertical Polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C16 - Verticale (Verticale)
- Mes.Peak_C16 - Verticale (Verticale)
- Mes.Avg_C17 - Verticale (Verticale)
- Mes.Peak_C17 - Verticale (Verticale)

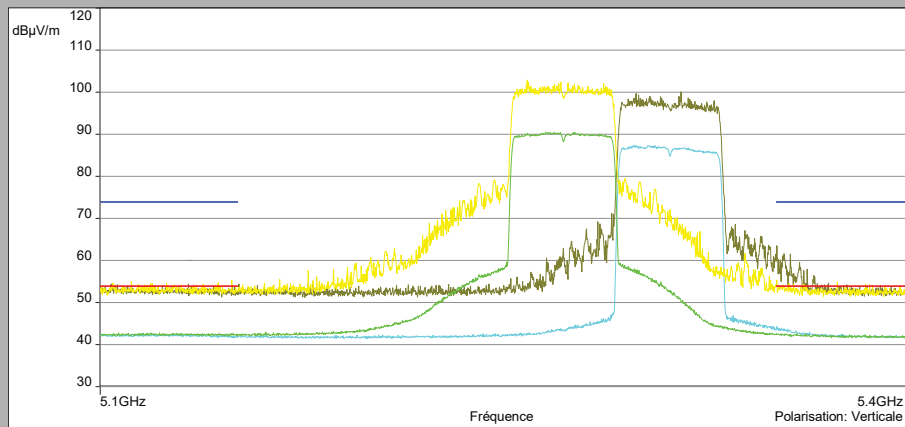
Description Sous-bande 2

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5150MHz-5350MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C16 - Horizontale (Horizontale)
- Mes.Peak_C16 - Horizontale (Horizontale)
- Mes.Avg_C17 - Horizontale (Horizontale)
- Mes.Peak_C17 - Horizontale (Horizontale)

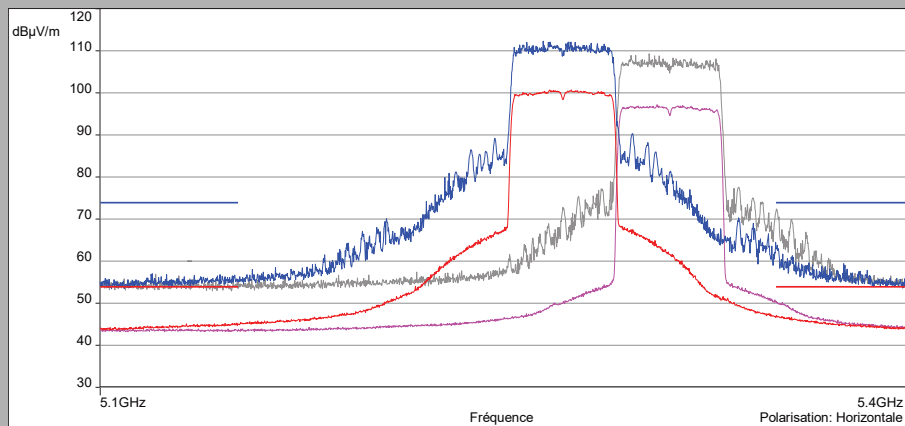
Description Sous-bande 1

Fréquences:5.1 GHz - 5.4 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11ax HT40

C18/C19/C20

Vertical Polarization

- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C18 - Verticale (Verticale)
- Mes.Peak_C18 - Verticale (Verticale)
- Mes.Avg_C19 - Verticale (Verticale)
- Mes.Peak_C19 - Verticale (Verticale)
- Mes.Avg_C20 - Verticale (Verticale)
- Mes.Peak_C20 - Verticale (Verticale)

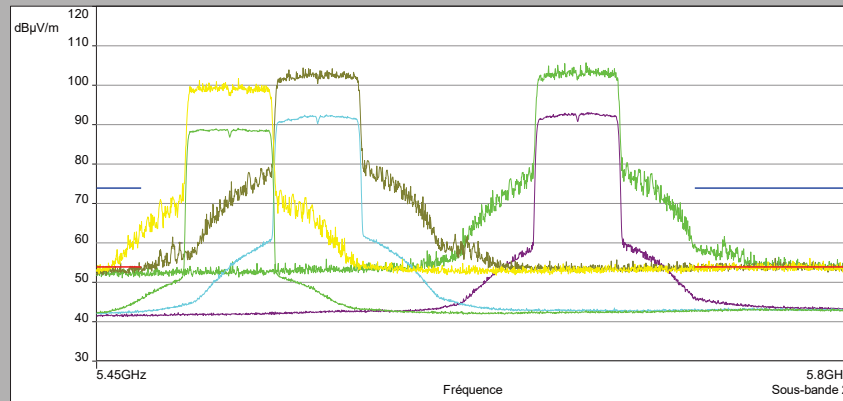
Description Sous-bande 2

Fréquences:5.45 GHz - 5.8 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5725MHz Band - Classe:1 - Crête/3.0m/
- Mes.Avg_C18 - Horizontale (Horizontale)
- Mes.Peak_C18 - Horizontale (Horizontale)
- Mes.Avg_C19 - Horizontale (Horizontale)
- Mes.Peak_C19 - Horizontale (Horizontale)
- Mes.Avg_C20 - Horizontale (Horizontale)
- Mes.Peak_C20 - Horizontale (Horizontale)

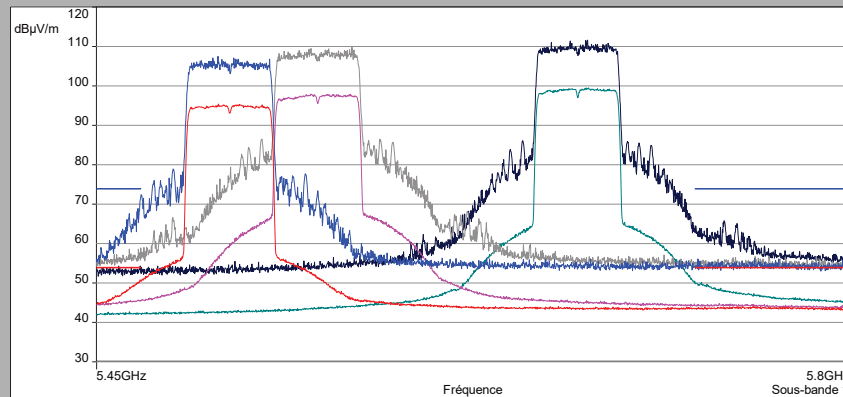
Description Sous-bande 1

Fréquences:5.45 GHz - 5.8 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11ax HT40

C21 Straddle

Vertical Polarization

- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)

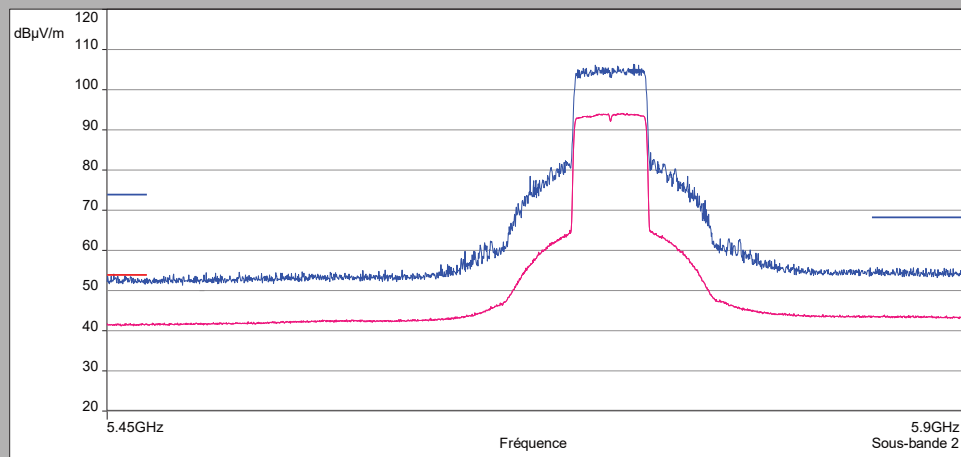
Description Sous-bande 2

Fréquences:5.45 GHz - 5.9 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Moyenne/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - QCrête/3.0m/
- FCC/FCC 15.209 5470MHz-5850MHz Straddle - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)

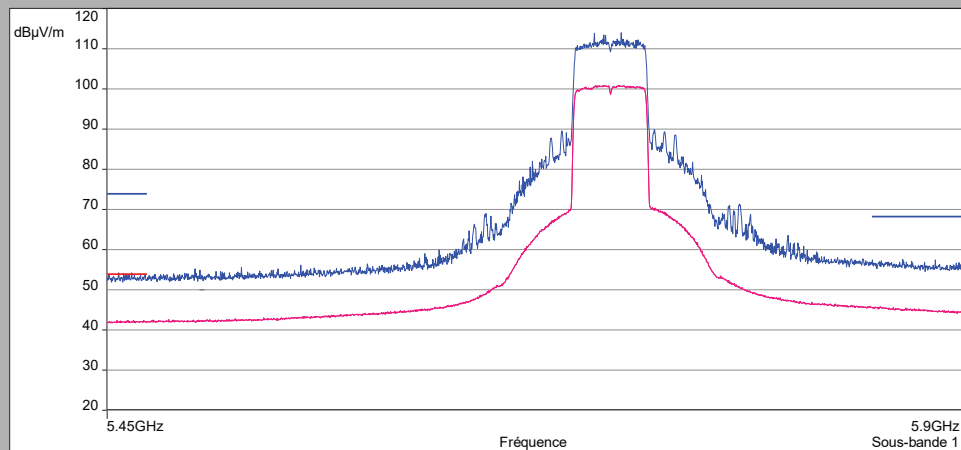
Description Sous-bande 1

Fréquences:5.45 GHz - 5.9 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

Above 1GHz

802.11ax HT40

C22/C23

Vertical Polarization

- FCC/FCC 15.407 b (4) (i) 5725MHz-5850MHz - Classe:1 - Crête/3.0m/
- Mes.Avg_C22 - Verticale (Verticale)
- Mes.Peak_C22 - Verticale (Verticale)
- Mes.Avg_C23 - Verticale (Verticale)
- Mes.Peak_C23 - Verticale (Verticale)

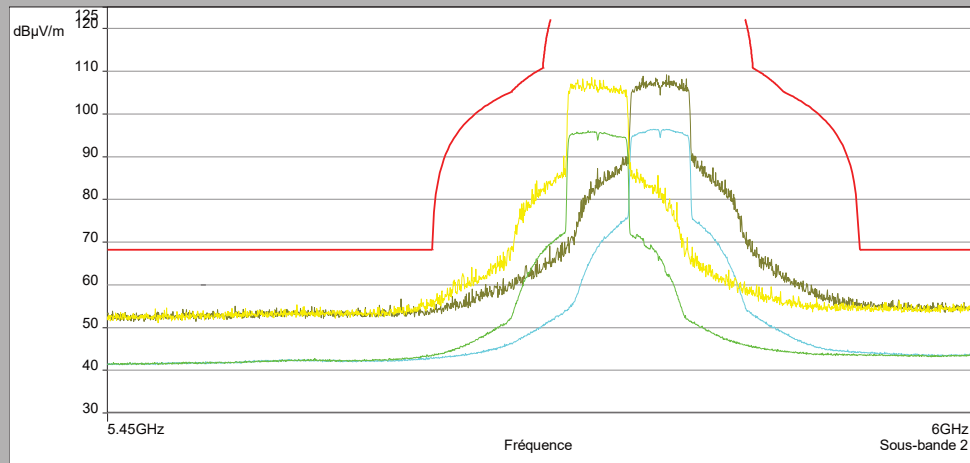
Description Sous-bande 2

Fréquences:5.45 GHz - 6 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Verticale

Distance: 3 m



Horizontal polarization

- FCC/FCC 15.407 b (4) (i) 5725MHz-5850MHz - Classe:1 - Crête/3.0m/
- Mes.Avg_C22 - Horizontale (Horizontale)
- Mes.Peak_C22 - Horizontale (Horizontale)
- Mes.Avg_C23 - Horizontale (Horizontale)
- Mes.Peak_C23 - Horizontale (Horizontale)

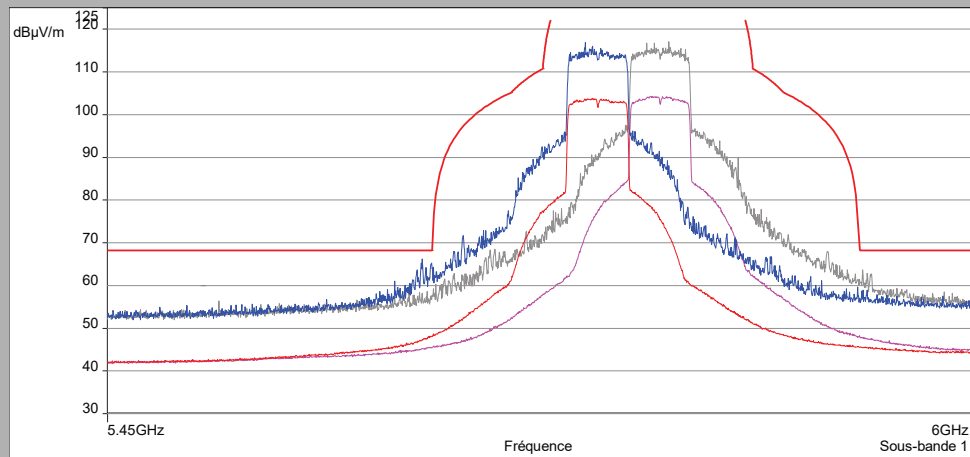
Description Sous-bande 1

Fréquences:5.45 GHz - 6 GHz (Mode analyseur) 32001 Points

Réglages: RBW: 1MHz, VBW: 3MHz, Durée balayage : 20 ms/MHz, Atténuation : 0 dB, Nombre de Balayages : 1, Preamp

Polarisation:Horizontale

Distance: 3 m





L C I E

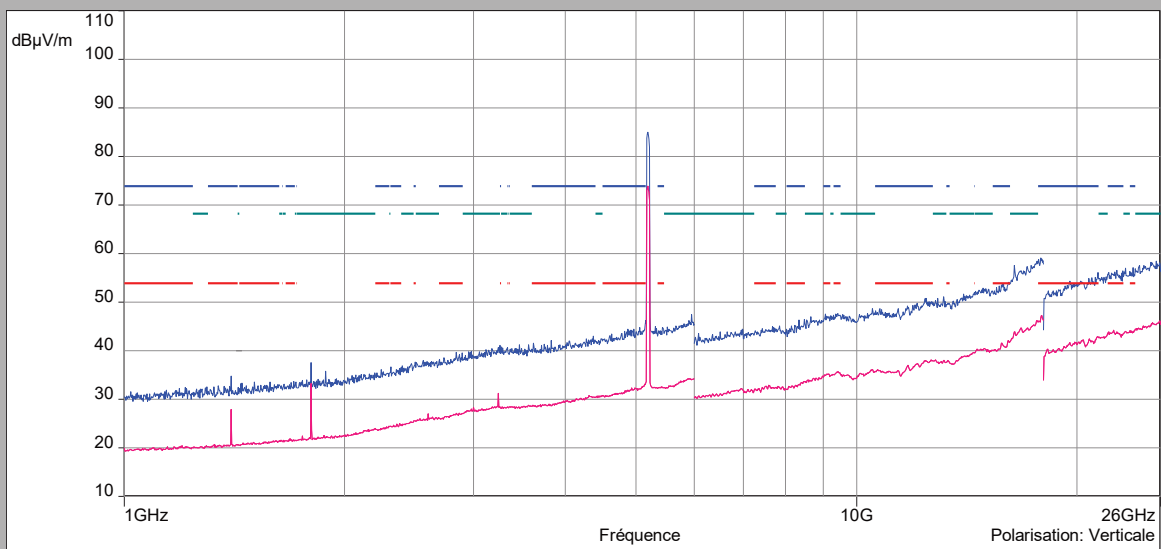
Above 1GHz

802.11ax HT40

C14

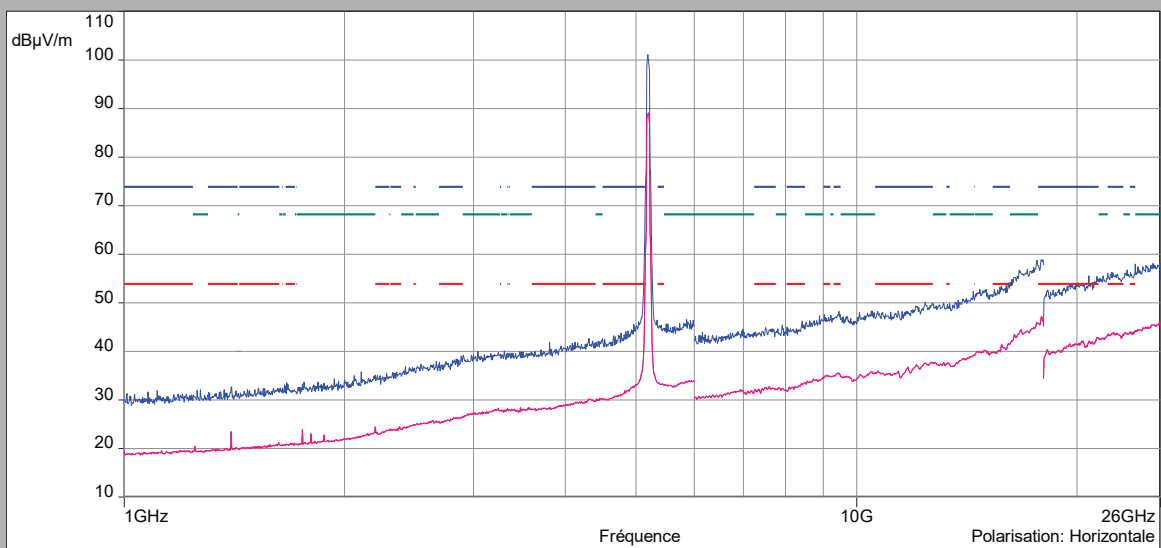
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

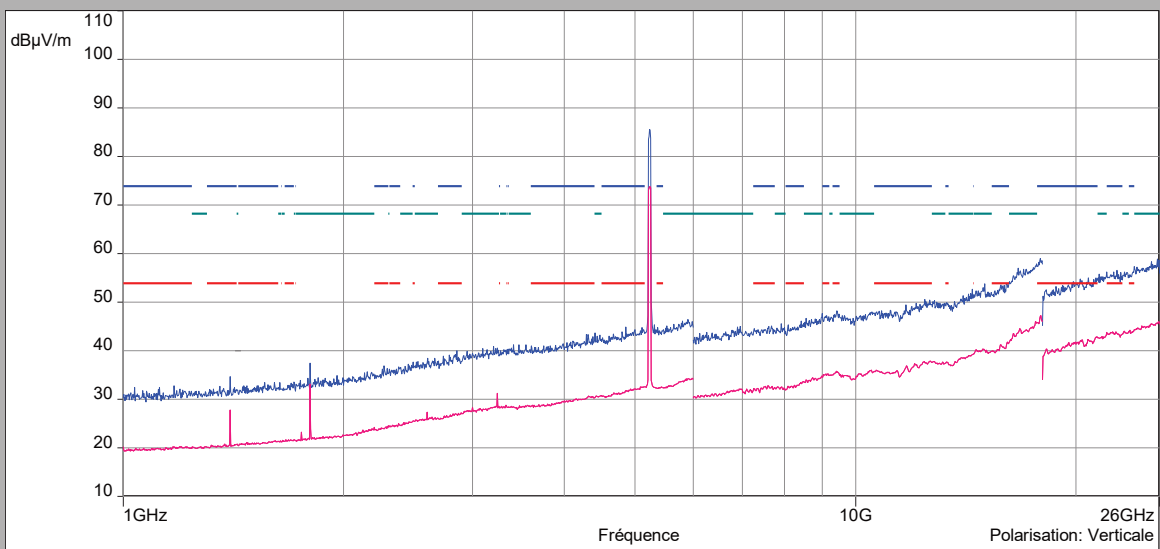
Above 1GHz

802.11ax HT40

C15

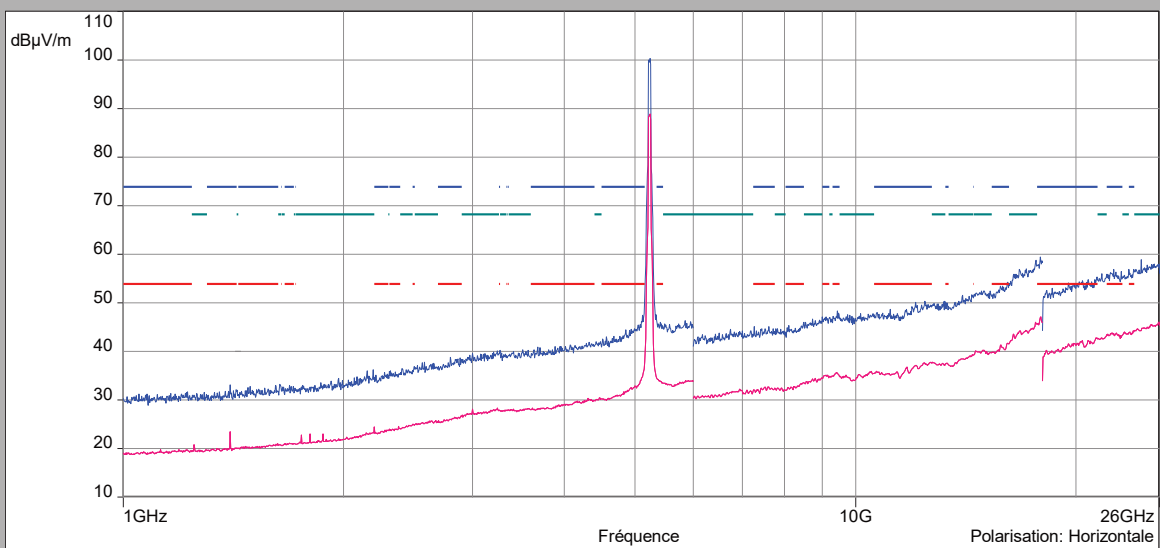
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)










L C I E

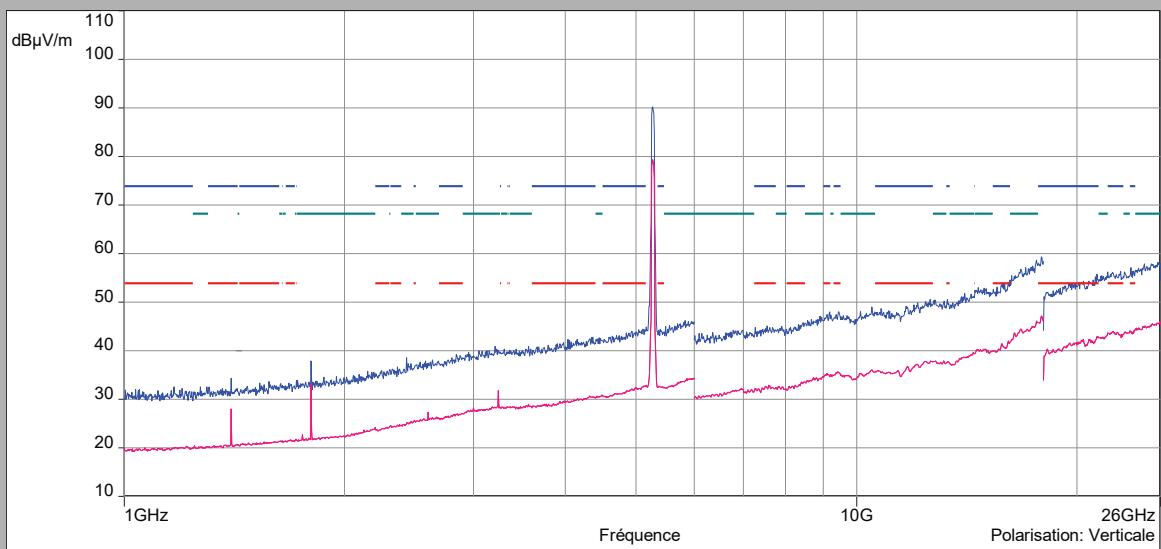
Above 1GHz

802.11ax HT40






C16

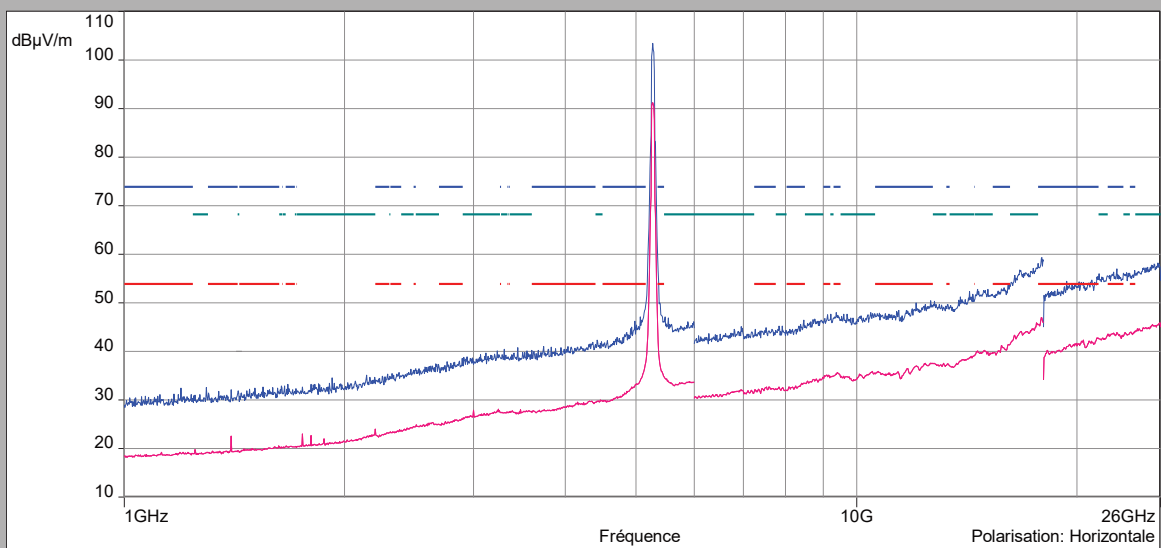
Vertical Polarization

-  FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
-  FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
-  FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
-  Mes.Peak (Verticale)
-  Mes.Avg (Verticale)



Horizontal polarization

-  FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
-  FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
-  FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
-  Mes.Peak (Horizontale)
-  Mes.Avg (Horizontale)





L C I E

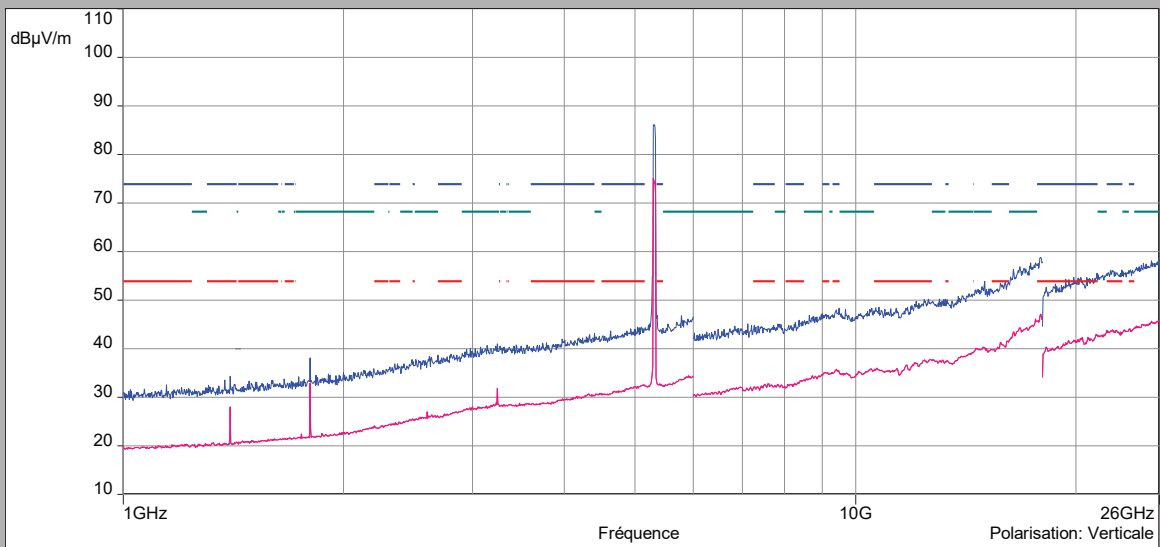
Above 1GHz

802.11ax HT40

C17

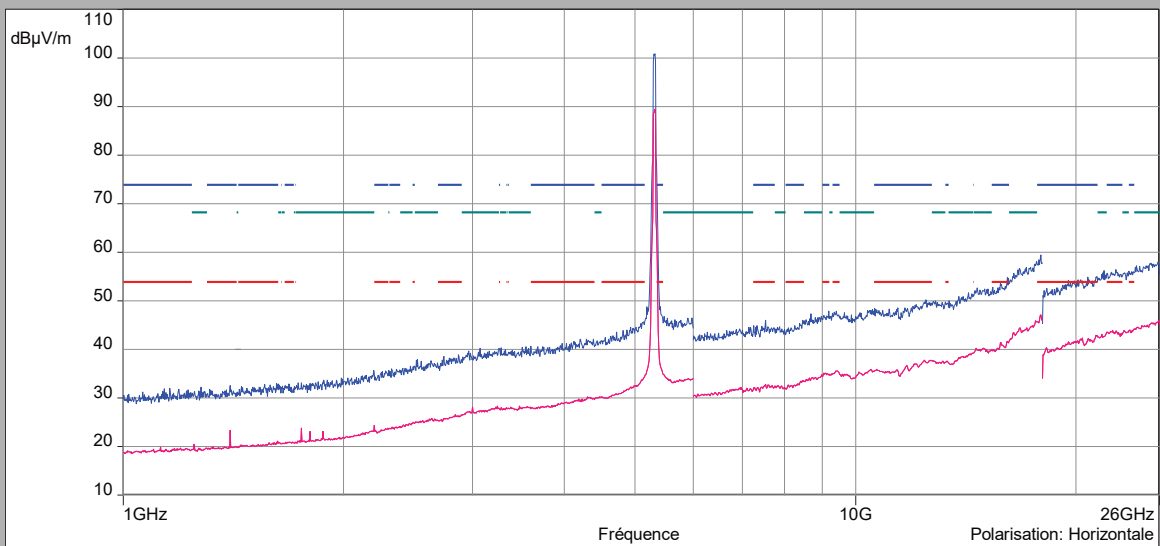
Vertical Polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5150-5350 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

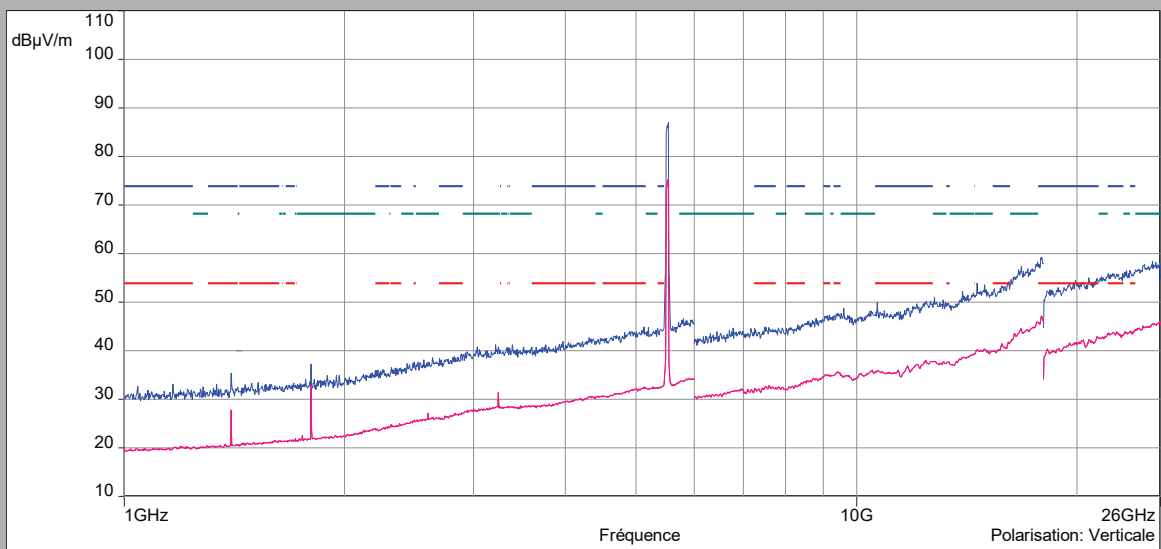
Above 1GHz

802.11ax HT40

C18

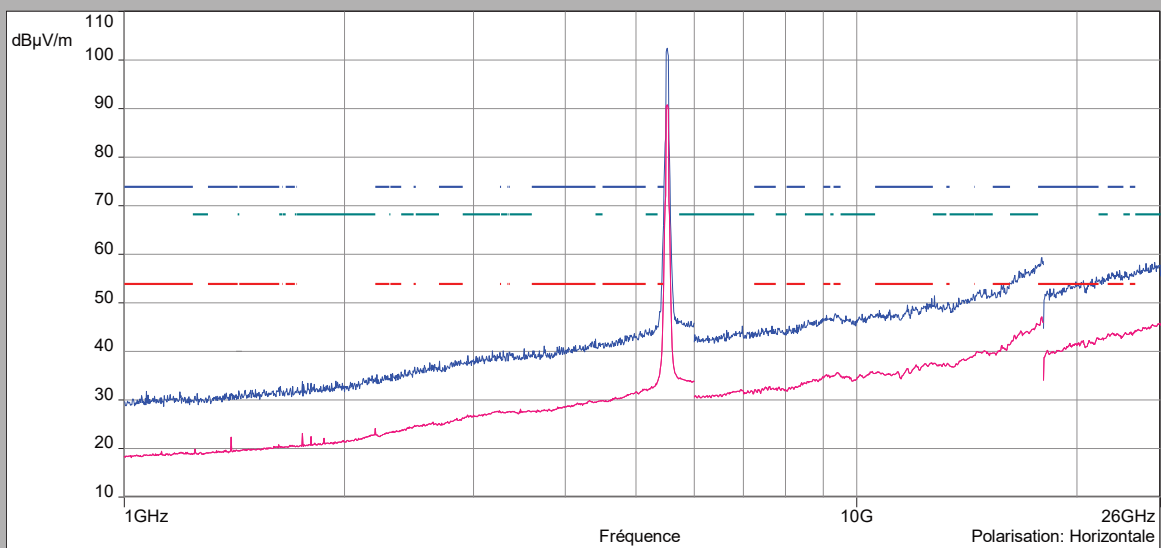
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

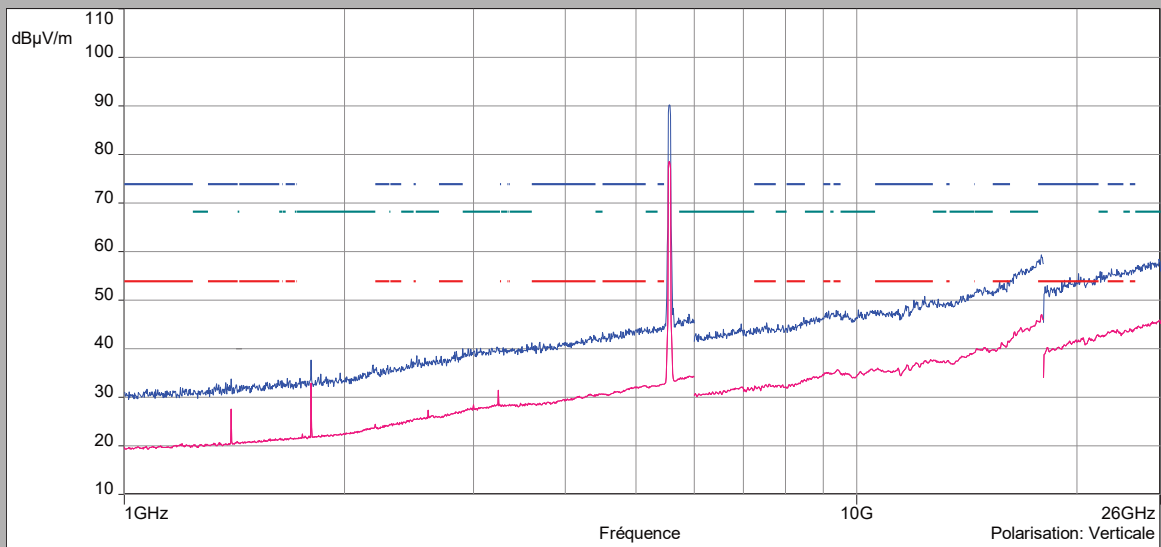
Above 1GHz

802.11ax HT40

C19

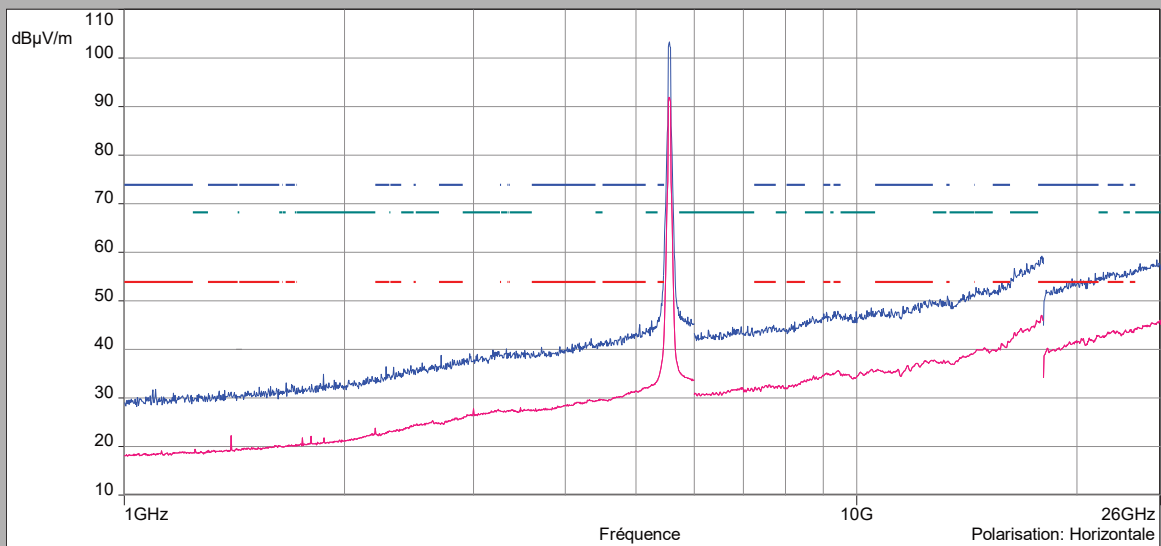
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

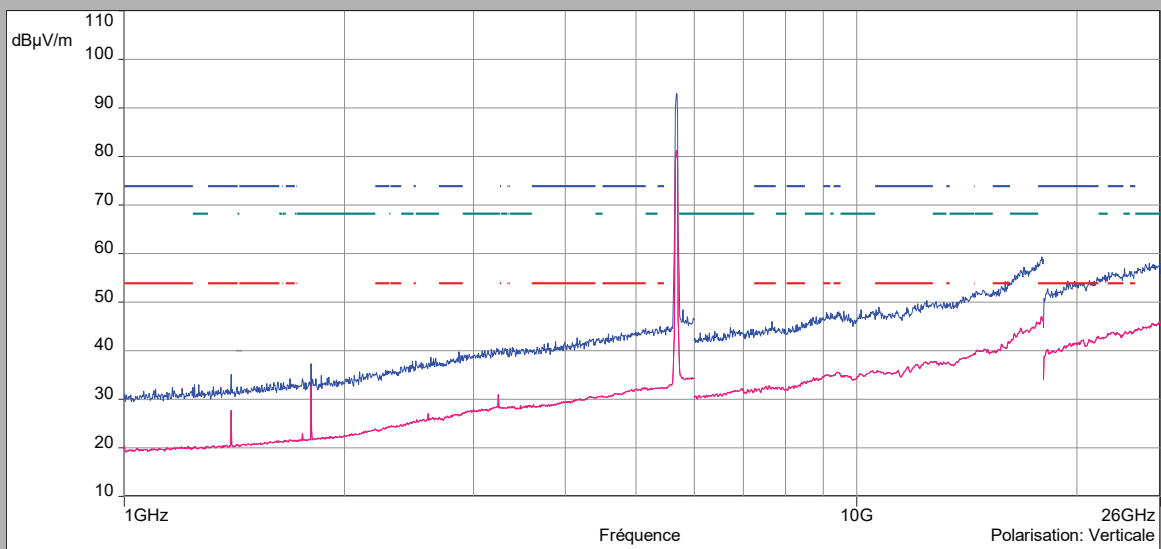
Above 1GHz

802.11ax HT40

C20

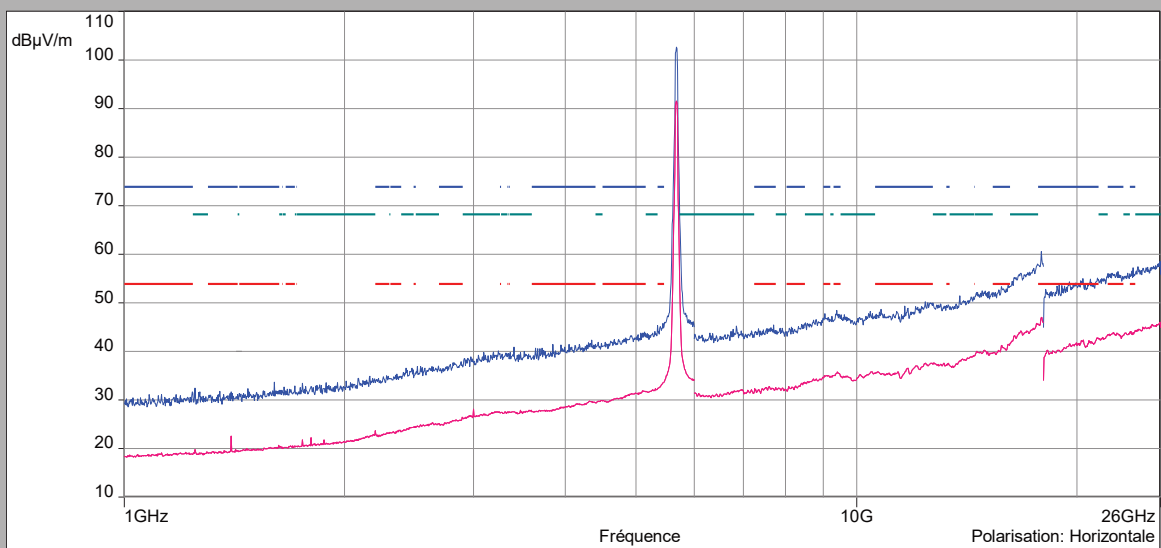
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5725 - Classe:1 - Crête/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

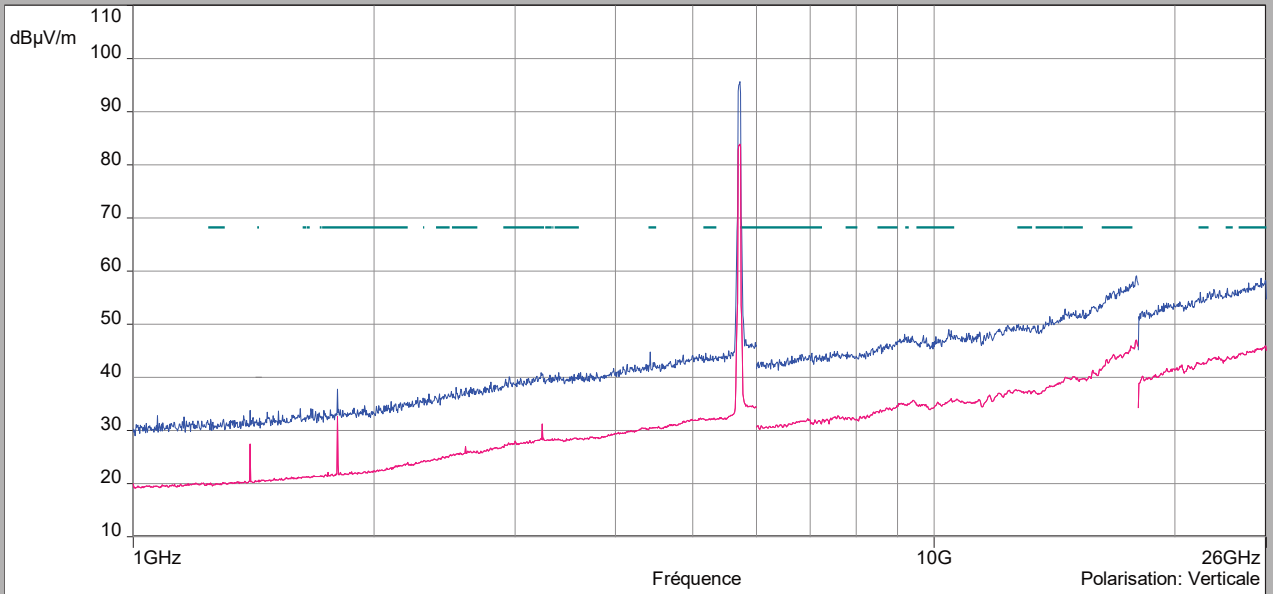
Above 1GHz

802.11ax HT40

C21

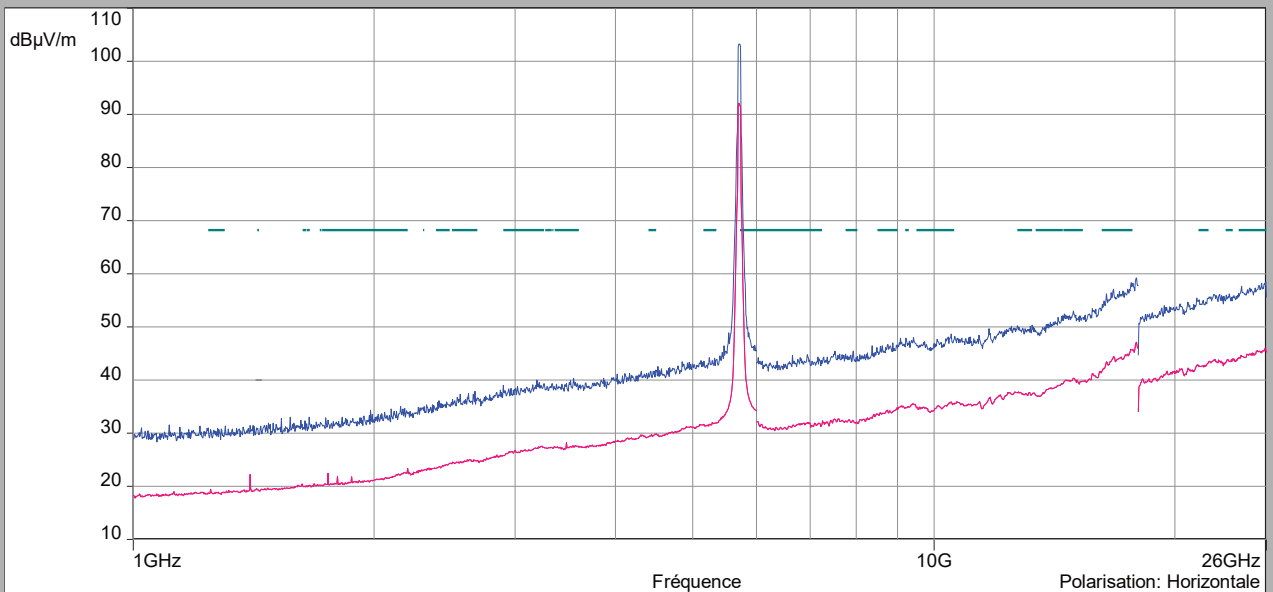
Vertical Polarization

- FCC/FCC non restricted frequency band 5460-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC non restricted frequency band 5460-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





L C I E

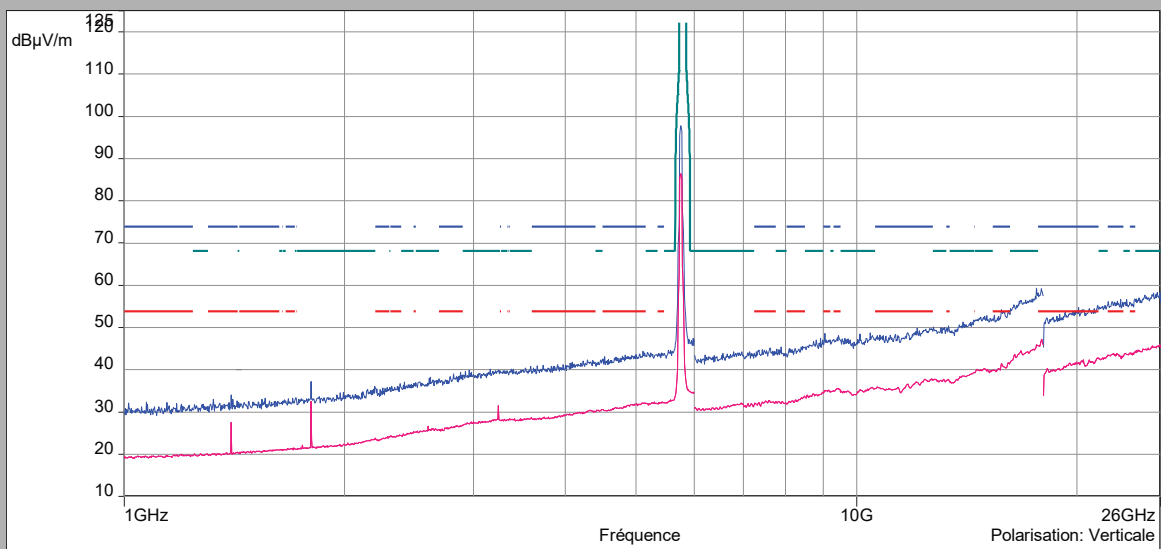
Above 1GHz

802.11ax HT40

C22

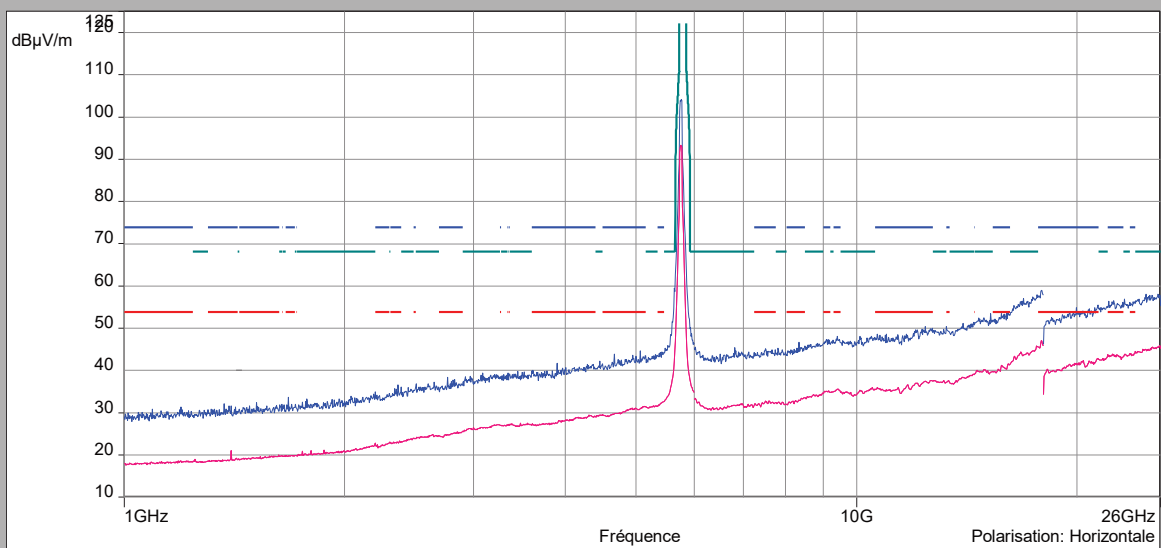
Vertical Polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)





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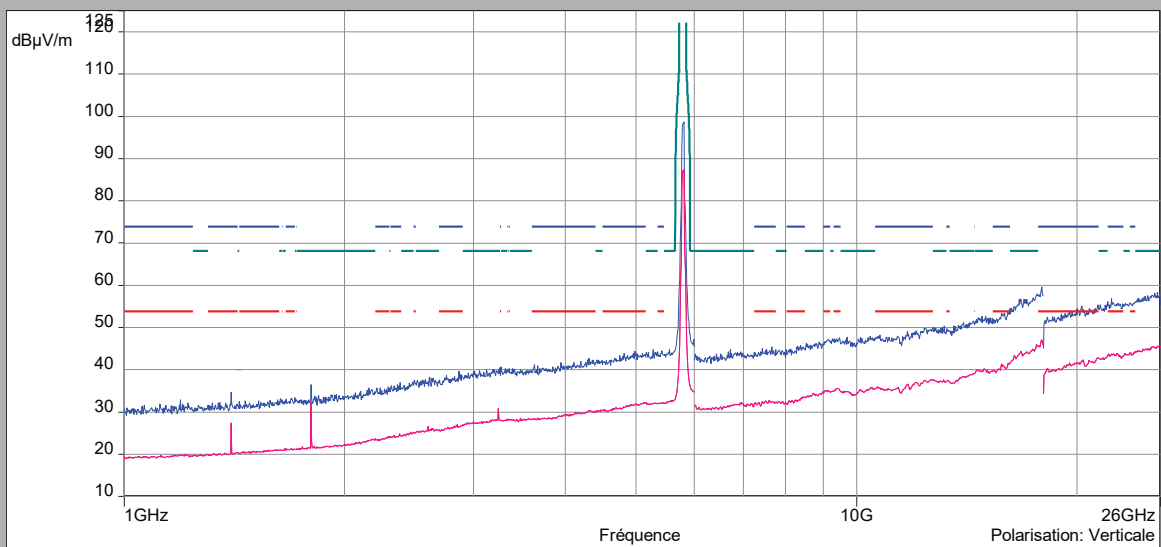
Above 1GHz

802.11ax HT40

C23

Vertical Polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Verticale)
- Mes.Avg (Verticale)



Horizontal polarization

- FCC/FCC restricted frequency band - Classe:1 - Moyenne/3.0m/
- FCC/FCC restricted frequency band - Classe:1 - Crête/3.0m/
- FCC/FCC non restricted frequency band 5725-5850 - Classe:1 - Crête/3.0m/
- Mes.Peak (Horizontale)
- Mes.Avg (Horizontale)

