

# Conducted Emission

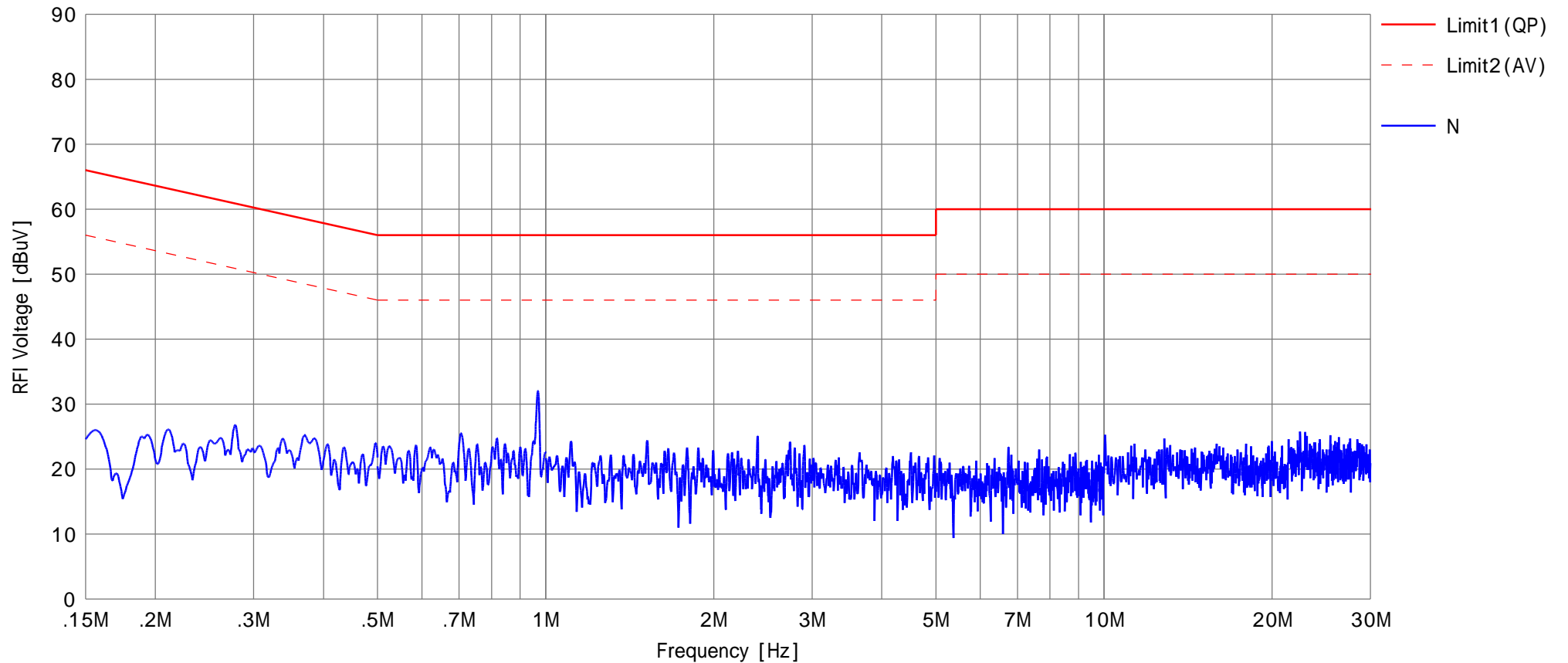
Date : 2022/01/07 15:29:53

Trade name : DX-3484  
Model name : ID-5100  
Serial number : 406  
Test Condition : SINGLE A 127.525MHz RX

Reference No. : -  
Power supply : 13.8Vdc  
Temp/Humi : 24.0 / 37%  
Operator : F.Kinugawa

Memo : Heterodyne=Normal

Limit1 : FCC Part.15 Subpart.B CLASS B (QP)  
Limit2 : FCC Part.15 Subpart.B CLASS B (AV)



# Conducted Emission

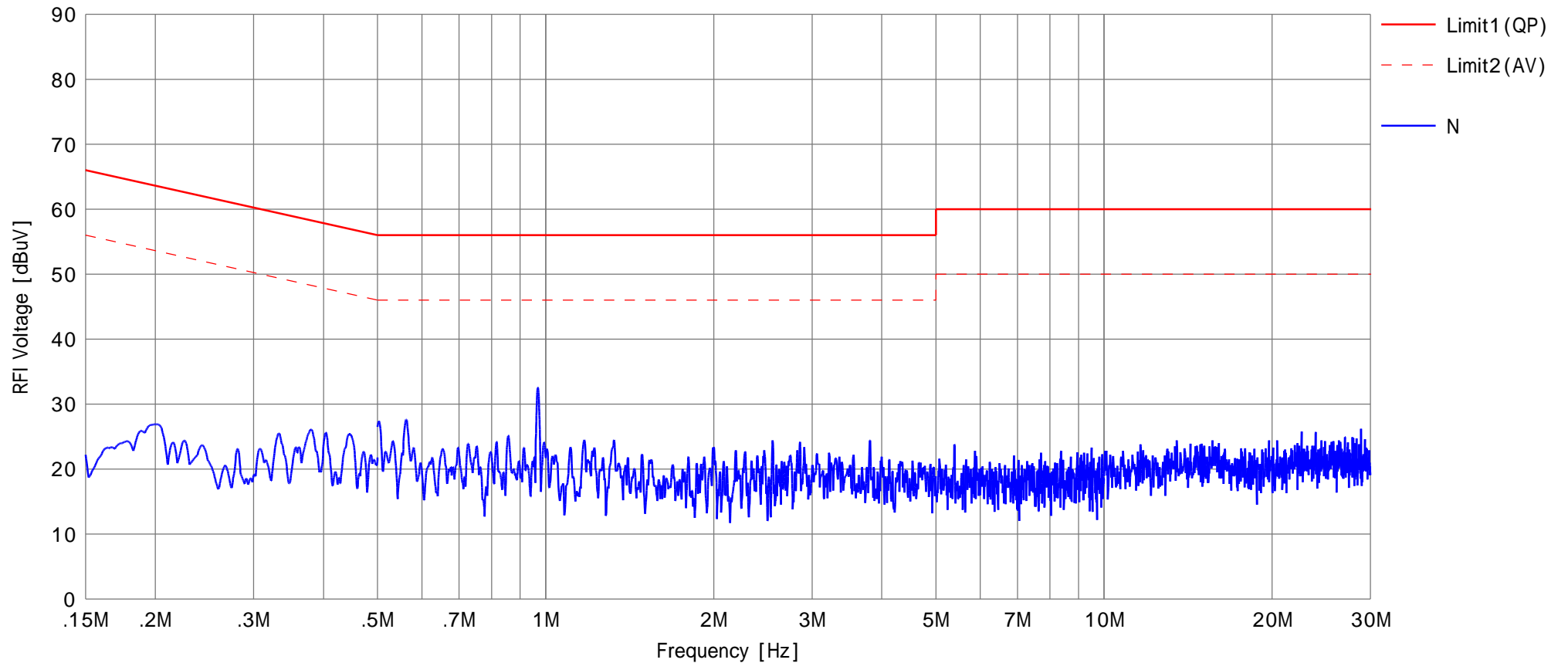
Date : 2022/01/07 15:33:21

Trade name : DX-3484  
Model name : ID-5100  
Serial number : 406  
Test Condition : SINGLE A 145.980MHz RX

Reference No. : -  
Power supply : 13.8Vdc  
Temp/Humi : 24.0 / 37%  
Operator : F.Kinugawa

Memo : Heterodyne=Normal

Limit1 : FCC Part.15 Subpart.B CLASS B (QP)  
Limit2 : FCC Part.15 Subpart.B CLASS B (AV)



# Conducted Emission

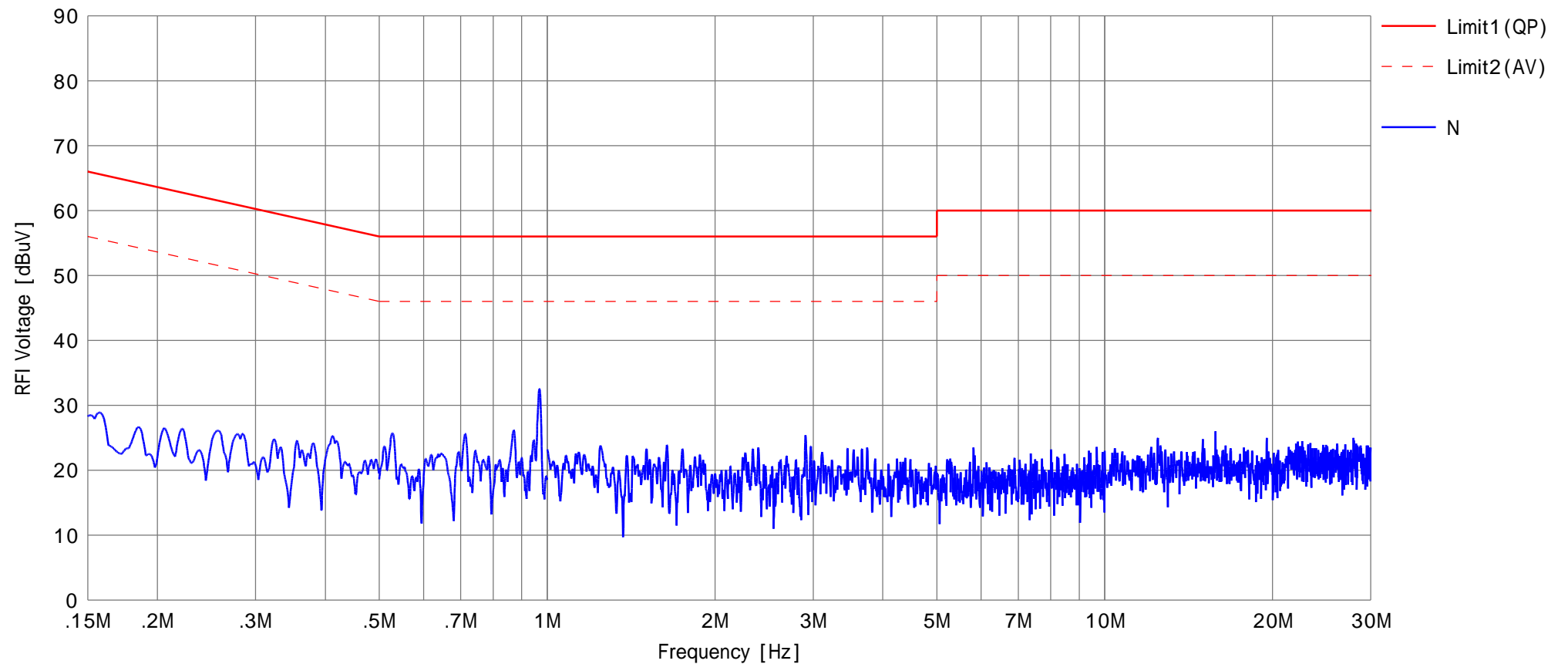
Date : 2022/01/07 15:37:01

Trade name : DX-3484  
Model name : ID-5100  
Serial number : 406  
Test Condition : SINGLE A 445.020MHz RX

Reference No. : -  
Power supply : 13.8Vdc  
Temp/Humi : 24.0 / 37%  
Operator : F.Kinugawa

Memo : Heterodyne=Normal

Limit1 : FCC Part.15 Subpart.B CLASS B (QP)  
Limit2 : FCC Part.15 Subpart.B CLASS B (AV)



# Conducted Emission

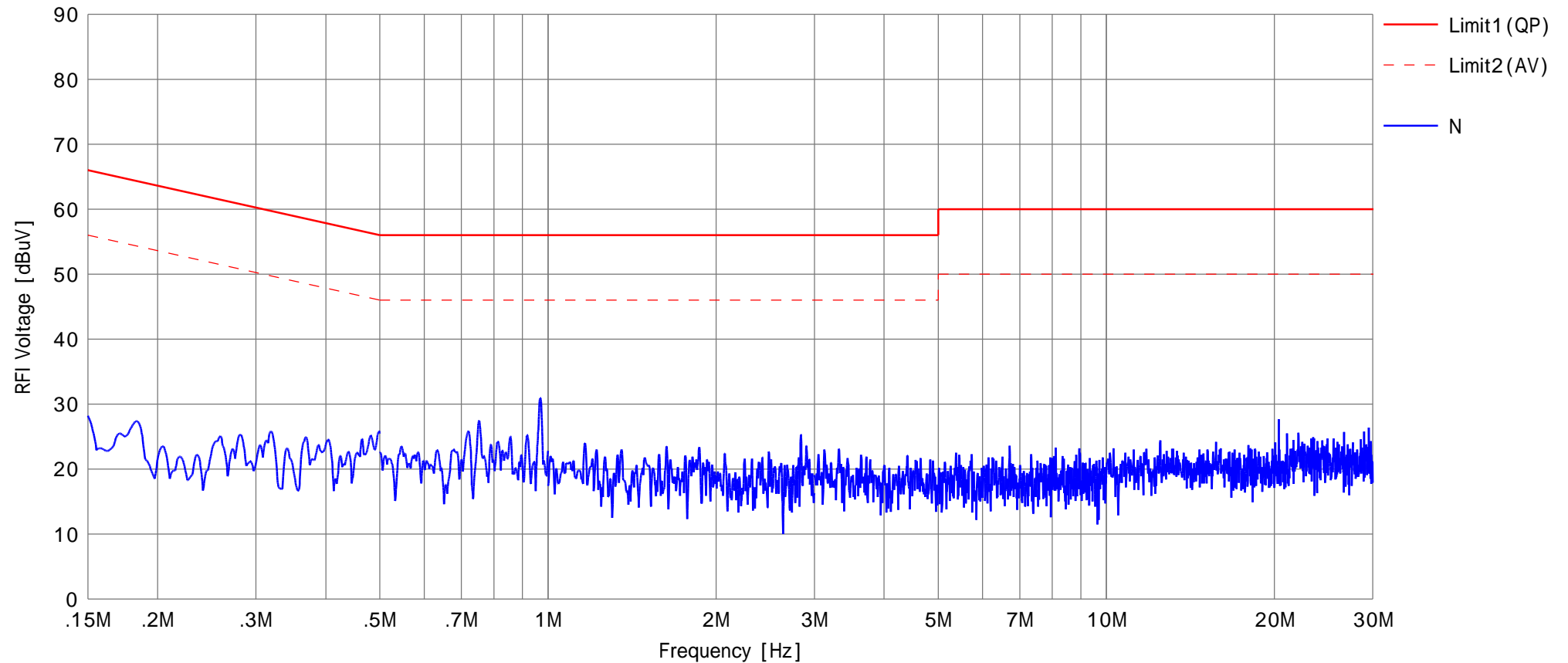
Date : 2022/01/07 15:38:37

Trade name : DX-3484  
Model name : ID-5100  
Serial number : 406  
Test Condition : SINGLE B 127.525MHz RX

Reference No. : -  
Power supply : 13.8Vdc  
Temp/Humi : 24.0 / 37%  
Operator : F.Kinugawa

Memo : Heterodyne=Normal

Limit1 : FCC Part.15 Subpart.B CLASS B (QP)  
Limit2 : FCC Part.15 Subpart.B CLASS B (AV)



# Conducted Emission

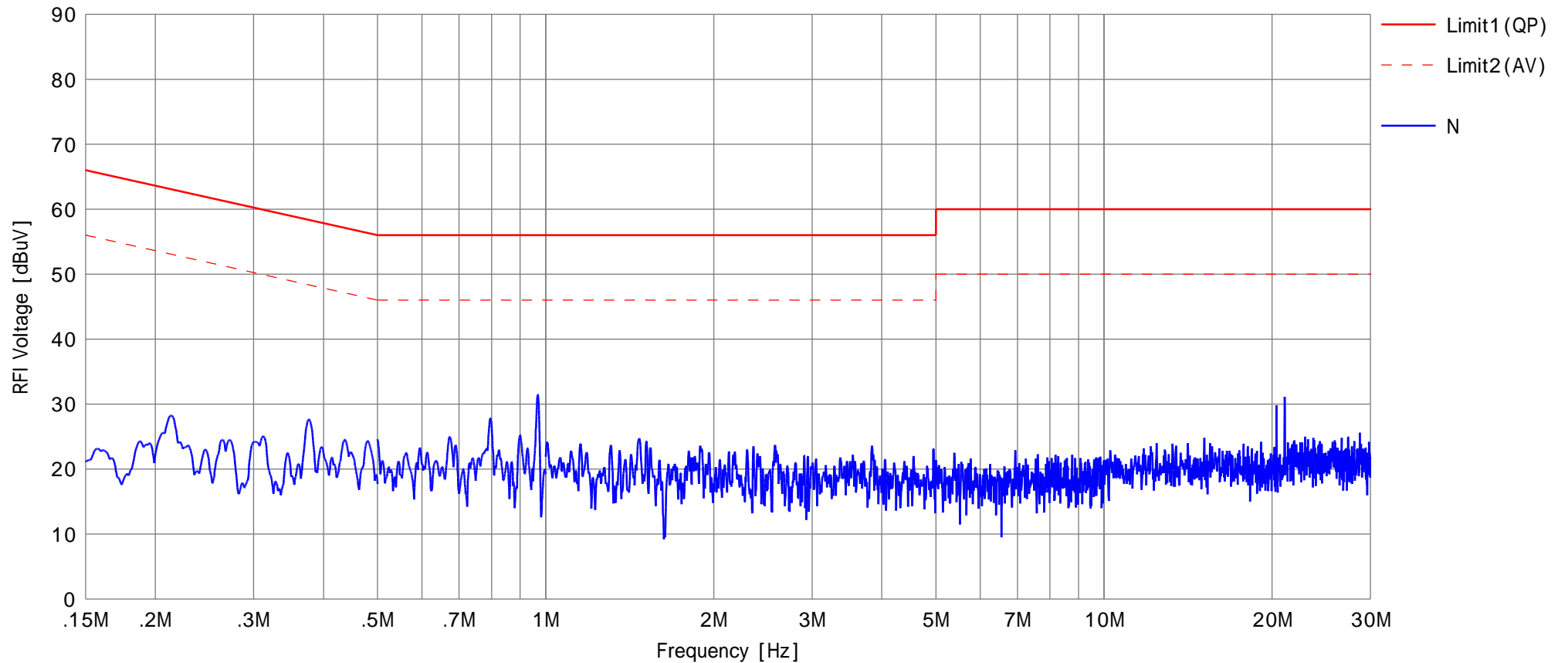
Date : 2022/01/07 15:40:55

Trade name : DX-3484  
Model name : ID-5100  
Serial number : 406  
Test Condition : SINGLE B 145.980MHz RX

Reference No. : -  
Power supply : 13.8Vdc  
Temp/Humi : 24.0 / 37%  
Operator : F.Kinugawa

Memo : Heterodyne=Normal

Limit1 : FCC Part.15 Subpart.B CLASS B (QP)  
Limit2 : FCC Part.15 Subpart.B CLASS B (AV)



# Conducted Emission

Date : 2022/01/07 15:43:29

Trade name : DX-3484  
Model name : ID-5100  
Serial number : 406  
Test Condition : SINGLE B 445.020MHz RX

Reference No. : -  
Power supply : 13.8Vdc  
Temp/Humi : 24.0 / 37%  
Operator : F.Kinugawa

Memo : Heterodyne=Normal

Limit1 : FCC Part.15 Subpart.B CLASS B (QP)  
Limit2 : FCC Part.15 Subpart.B CLASS B (AV)

