



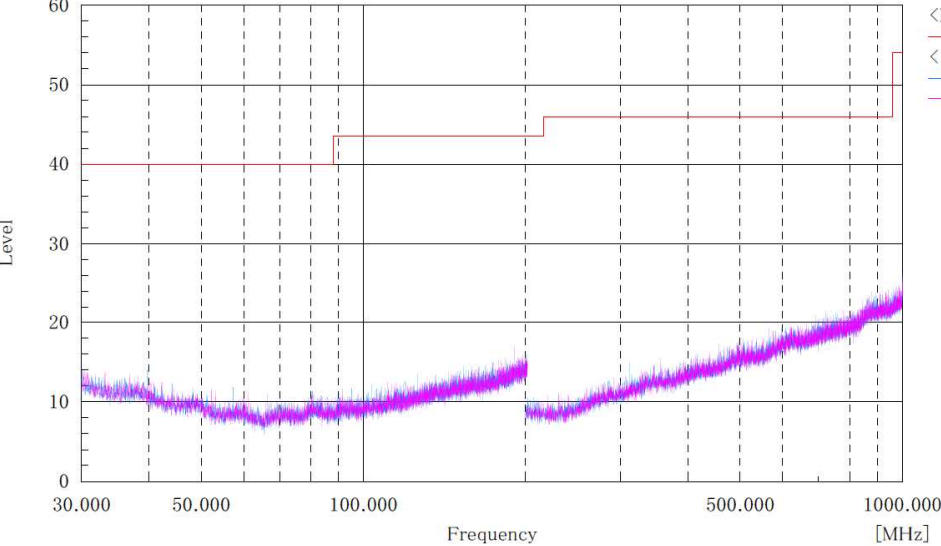
Japan

[11n(HT20)]
W52 / Channel Low
BELOW 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W52_11n(HT20)_Tx_ch:Low

Standard : FCC Part.15 subpart E
Operator : K.Saito
Temp,Hum : 20.7[°C] 51.9[%]
Note1 : CH:36 5180MHz
Note2 :

[dB(μV/m)]



<FCC B_3m>
Limit(QP)
<10_MHz_11n(HT20)_Tx_W52_Low>
Peak level(H,PK)
Peak level(V,PK)

Final Result

No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

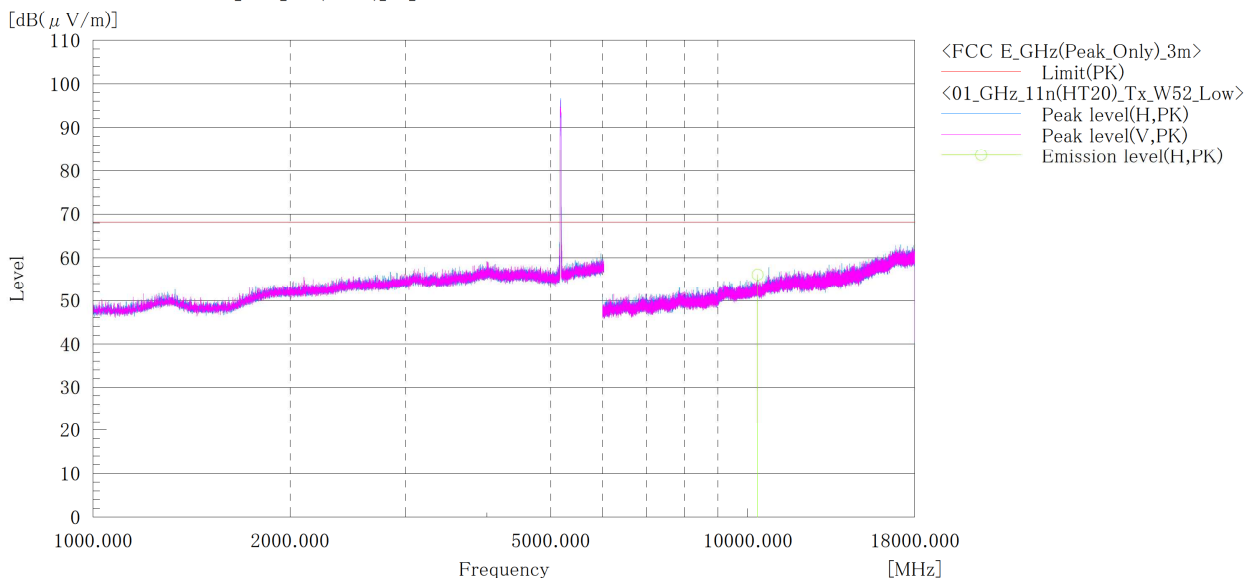
Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

[11n(HT20)]
W52 / Channel Low
ABOVE 1GHz

Company name : KYOCERA Corporation
 EUT : Mobile Phone
 Model No. : EB1017
 Serial No. : N/A
 Test mode : 5GHz_W52_11n(HT20)_Tx_Low

Standard : FCC Part.15 subpart E
 Operator : T.Seino
 Temp,Hum,Atm : 22.1[°C] 51.9[%]
 Note1 : Ch:36_5180MHz
 Note2 :



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Height [cm]	Angle [°]
1	10360.000	H	45.5	10.6	56.1	68.2	12.1	156.0	236.0

Note:

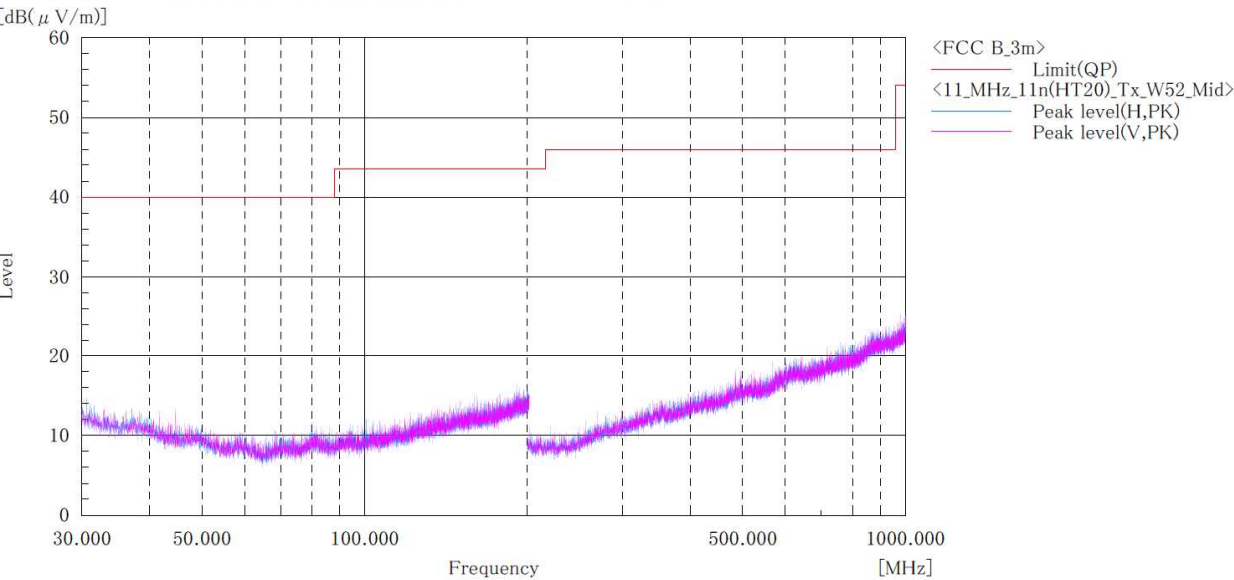
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



Japan

[11n(HT20)]
W52 / Channel Middle
BELOW 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpart E
EUT	: Mobile Phone	Operator	: K.Saito
Model No.	: EB1017	Temp,Hum	: 20.7[°C] 51.9[%]
Serial No.	: N/A	Note1	: CH:40 5200MHz
Test mode	: 5GHz_W52_11n(HT20)_Tx_ch:Mid	Note2	:



Final Result

No.	Frequency	(P)	c.f	Height	Angle	Remark
	[MHz]		[dB(1/m)]	[cm]	[°]	

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

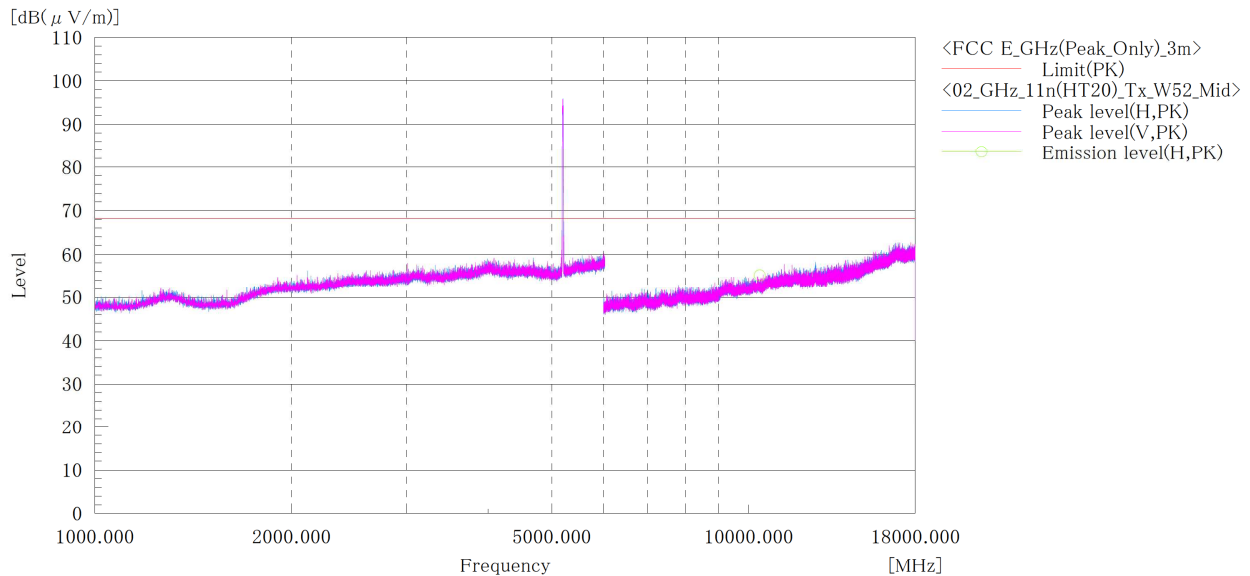


Japan

[11n(HT20)]
W52 / Channel Middle
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W52_11n(HT20)_Tx_Mid

Standard : FCC Part.15 subpart E
Operator : T.Seino
Temp,Hum,Atm : 22.1[°C] 51.9[%]
Note1 : Ch:40_5200MHz
Note2 :



Final Result

No.	Frequency	(P)	Reading	c. f	Result	Limit	Margin	Height	Angle
	[MHz]		PK [dB(μ V)]	[dB(1/m)]	PK [dB(μ V/m)]	PK [dB(μ V/m)]	PK [dB]	[cm]	[°]
1	10400.000	H	44.5	10.7	55.2	68.2	13.0	176.0	233.0

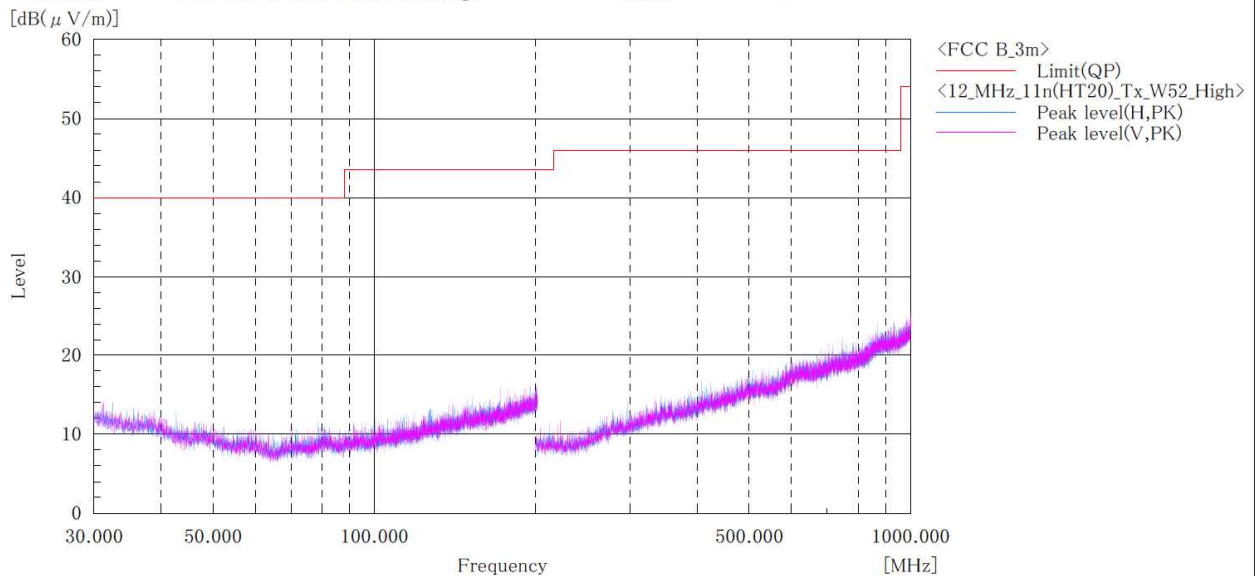
Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT20)]
W52 / Channel High
BELOW 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W52_11n(HT20)_Tx_ch:High

Standard : FCC Part.15 subpart E
Operator : K.Saito
Temp,Hum : 20.7[°C] 51.9[%]
Note1 : CH:48 5240MHz
Note2 :



Final Result

No.	Frequency (P)	c. f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

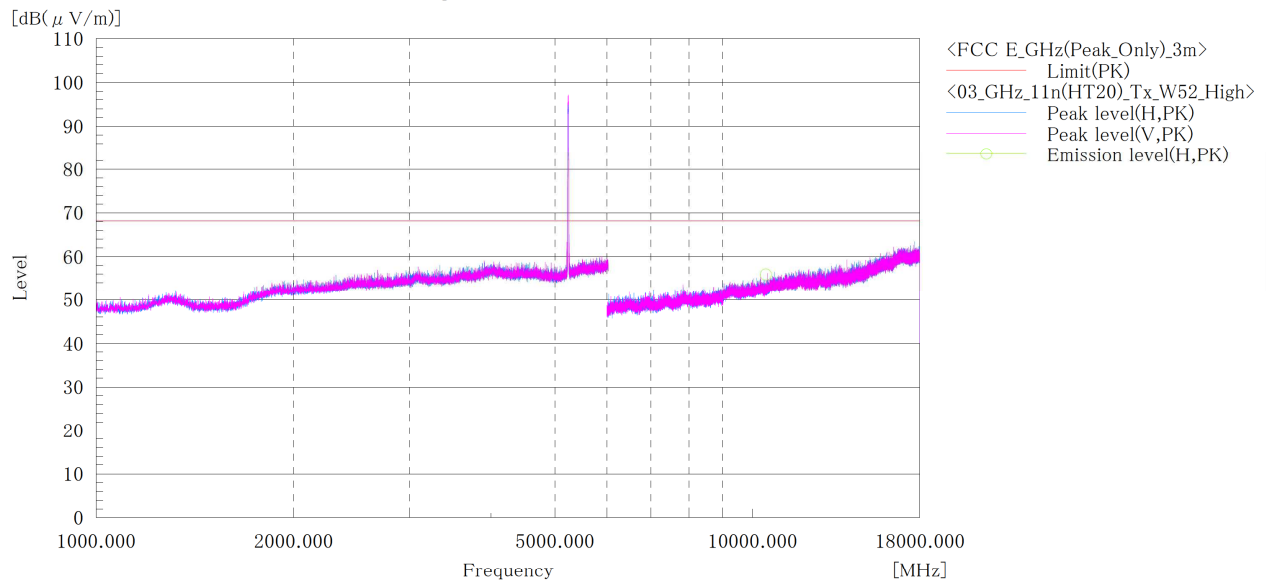


Japan

[11n(HT20)]
W52 / Channel High
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W52_11n(HT20)_Tx_High

Standard : FCC Part.15 subpart E
Operator : T.Seino
Temp,Hum,Atm : 22.1[°C] 51.9[%]
Note1 : Ch:48_5240MHz
Note2 :



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	c.f [dB(1/m)]	Result PK [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Height [cm]	Angle [°]
1	10480.000	H	45.0	10.9	55.9	68.2	12.3	168.0	228.0

Note:

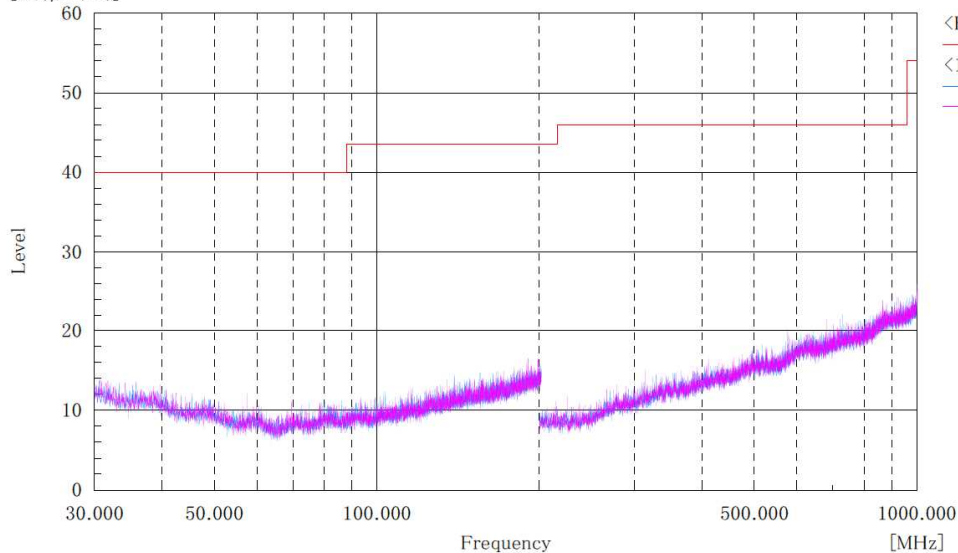
- Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
- No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT20)]
W53 / Channel Low
BELOW 1GHz

Company name : KYOCERA Corporation
 EUT : Mobile Phone
 Model No. : EB1017
 Serial No. : N/A
 Test mode : 5GHz_W53_11n(HT20)_Tx_ch:Low

Standard : FCC Part.15 subpart E
 Operator : K.Saito
 Temp,Hum : 20.7[°C] 51.9[%]
 Note1 : CH:52 5260MHz
 Note2 :

[dB(μV/m)]



Final Result

No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

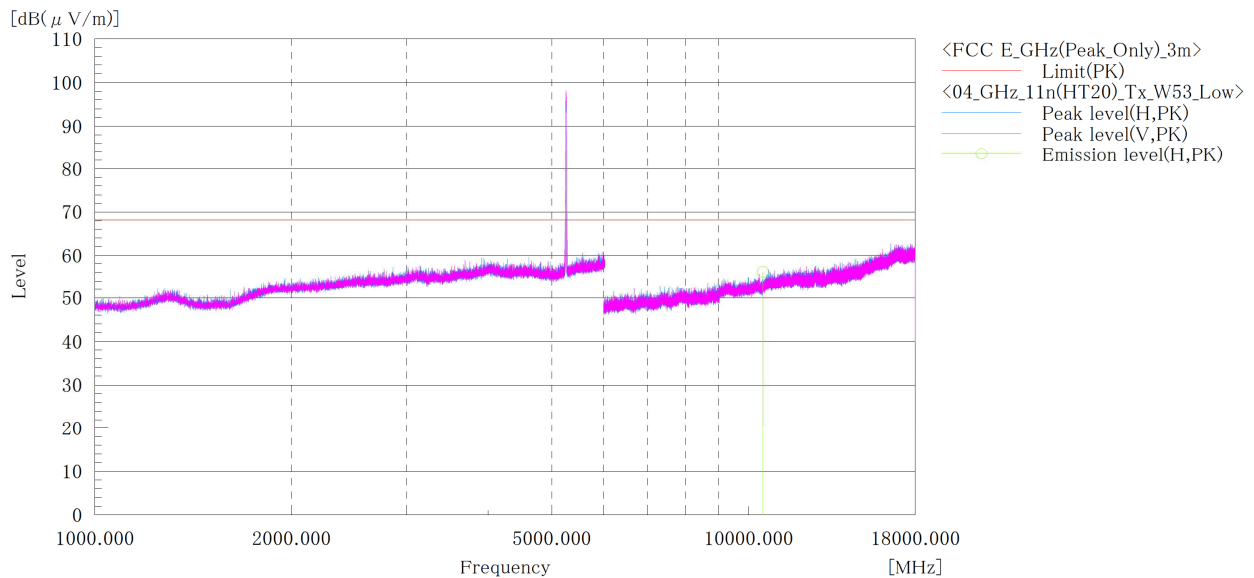
Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

[11n(HT20)]
W53 / Channel Low
ABOVE 1GHz

Company name : KYOCERA Corporation
 EUT : Mobile Phone
 Model No. : EB1017
 Serial No. : N/A
 Test mode : 5GHz_W53_11n(HT20)_Tx_Low

Standard : FCC Part.15 subpart E
 Operator : T.Seino
 Temp,Hum,Atm : 22.1[°C] 51.9[%]
 Note1 : Ch:52_5260MHz
 Note2 :



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Height [cm]	Angle [°]
1	10520.000	H	45.3	10.9	56.2	68.2	12.0	166.0	228.0

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



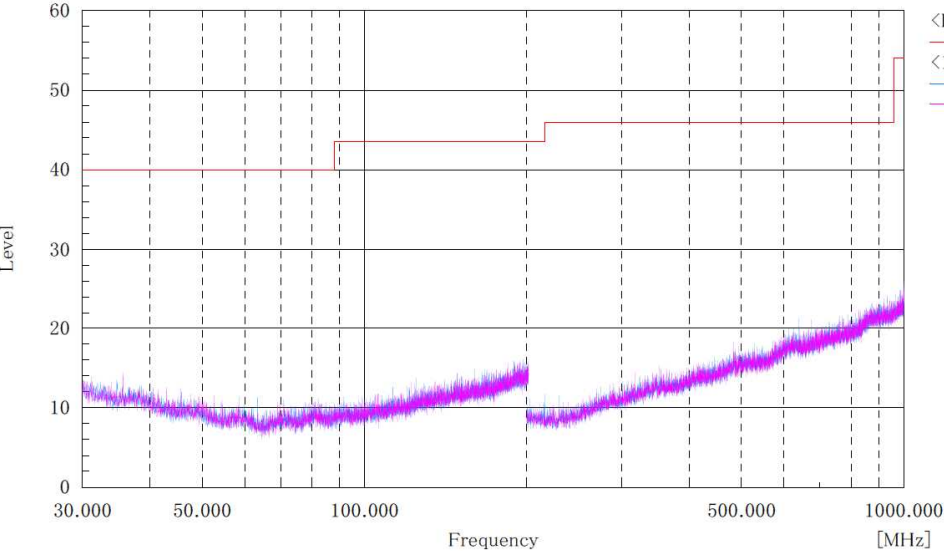
Japan

[11n(HT20)]
W53 / Channel Middle
BELOW 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W53_11n(HT20)_Tx_ch:Mid

Standard : FCC Part.15 subpart E
Operator : K.Saito
Temp,Hum : 20.7[°C] 51.9[%]
Note1 : CH:56 5280MHz
Note2 :

[dB(μV/m)]



Final Result

No.	Frequency	(P)	c.f	Height	Angle	Remark
	[MHz]		[dB(1/m)]	[cm]	[°]	

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

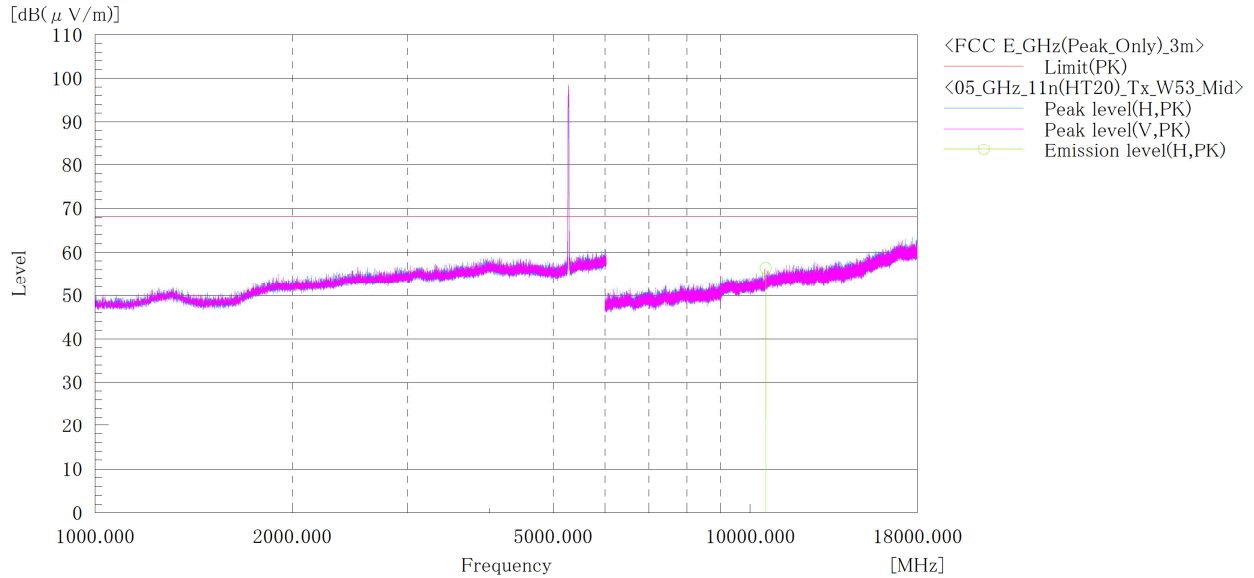


Japan

[11n(HT20)]
W53 / Channel Middle
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W53_11n(HT20)_Tx_Mid

Standard : FCC Part.15 subpart E
Operator : T.Seino
Temp,Hum,Atm : 22.1[°C] 51.9[%]
Note1 : Ch:56_5280MHz
Note2 :



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	c.f [dB(1/m)]	Result PK [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Height [cm]	Angle [°]
1	10560.000	H	45.4	11.0	56.4	68.2	11.8	172.0	230.0

Note:

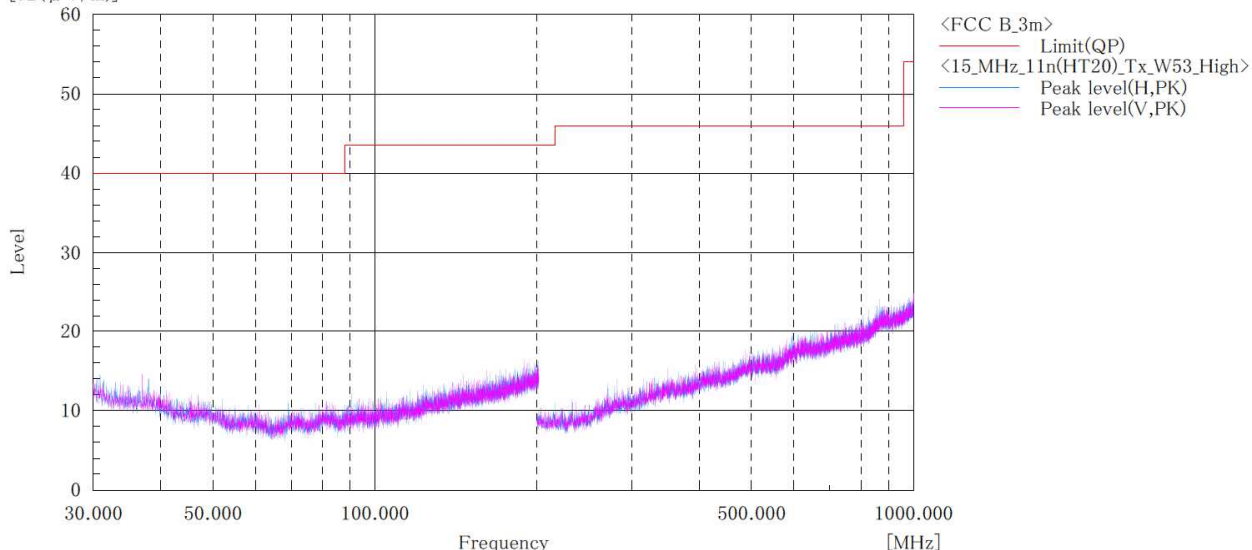
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT20)]
W53 / Channel High
BELOW 1GHz

Company name : KYOCERA Corporation
 EUT : Mobile Phone
 Model No. : EB1017
 Serial No. : N/A
 Test mode : 5GHz_W53_11n(HT20)_Tx_ch:High

Standard : FCC Part.15 subpart E
 Operator : K.Saito
 Temp,Hum : 20.7[°C] 51.9[%]
 Note1 : CH:64 5320MHz
 Note2 :

[dB(μV/m)]



Final Result

No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

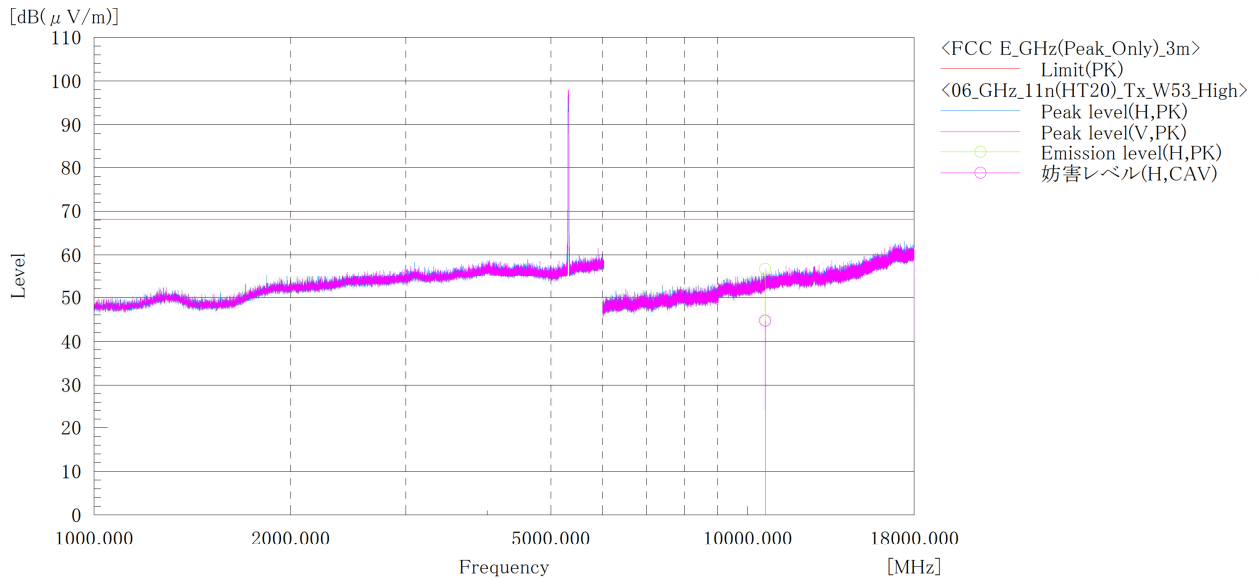


Japan

[11n(HT20)]
W53 / Channel High
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W53_11n(HT20)_Tx_High

Standard : FCC Part.15 subpart E
Operator : T.Seino
Temp,Hum,Atm : 22.1[°C] 51.9[%]
Note1 : Ch:64_5320MHz
Note2 :



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading CAV [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Result CAV [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Margin CAV [dB]	Height [cm]	Angle [°]
1	10640.000	H	45.6	33.5	11.2	56.8	44.7	74.0	17.2	9.3	166.0	234.0

Note:

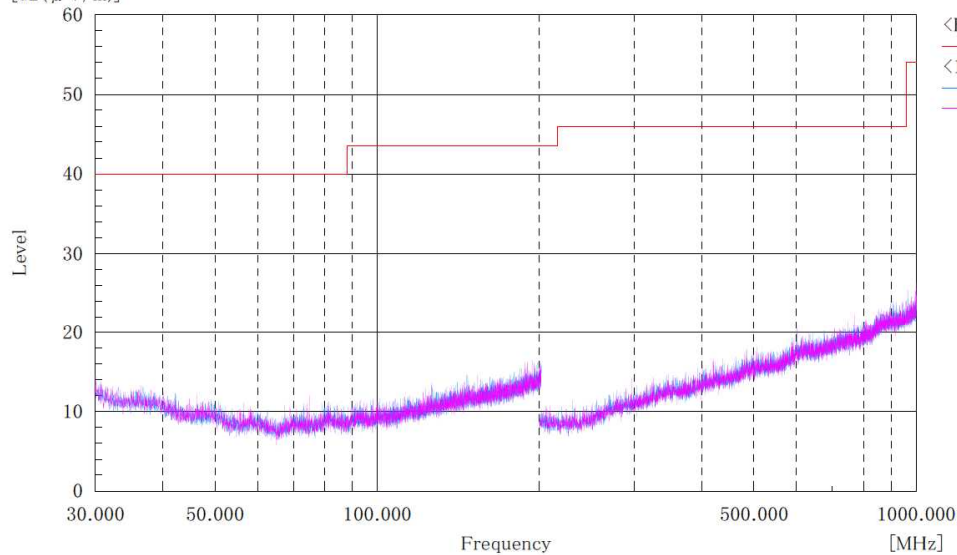
- Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
- No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT20)]
W56 / Channel Low
BELOW 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W56_11n(HT20)_Tx_ch:Low

Standard : FCC Part.15 subpart E
Operator : K.Saito
Temp,Hum : 20.7[°C] 51.9[%]
Note1 : CH:100 5500MHz
Note2 :

[dB(μV/m)]



<FCC B_3m>
Limit(QP)
<16_MHz_11n(HT20)_Tx_W56_Low>
Peak level(H,PK)
Peak level(V,PK)

Final Result

No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

Note:

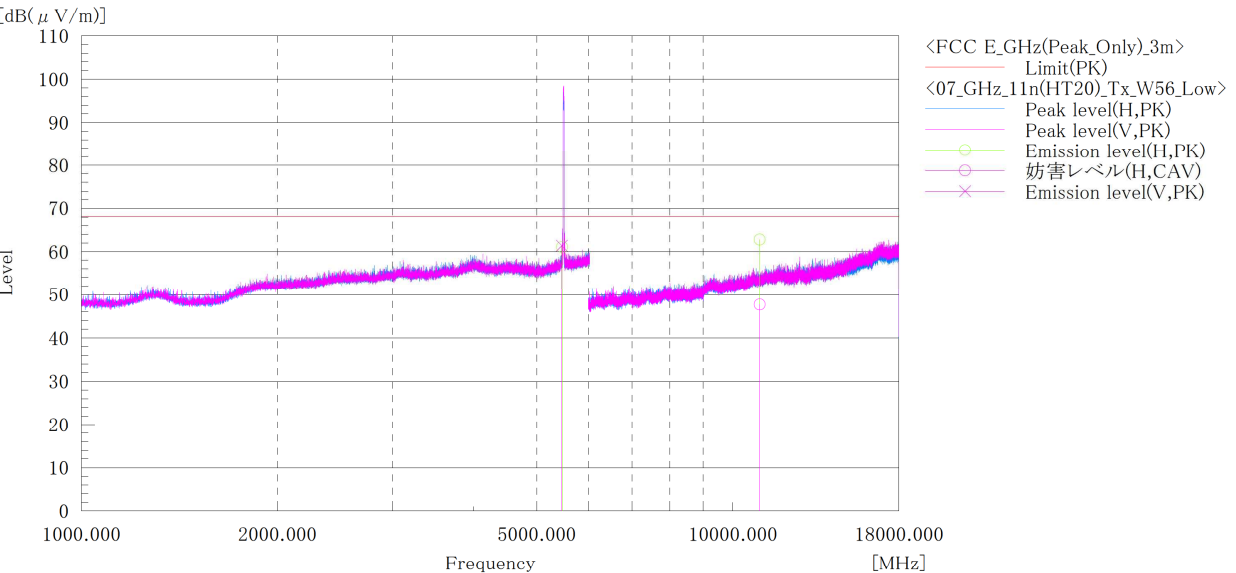
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



Japan

[11n(HT20)]
W56 / Channel Low
ABOVE 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpart E
EUT	: Mobile Phone	Operator	: T.Seino
Model No.	: EB1017	Temp,Hum,Atm	: 22.1[°C] 51.9[%]
Serial No.	: N/A	Note1	: Ch:100_5500MHz
Test mode	: 5GHz_W56_11n(HT20)_Tx_Low	Note2	:



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading CAV [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Result CAV [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Margin CAV [dB]	Height [cm]	Angle [°]
1	5466.650	H	49.8	-----	11.3	61.1	-----	68.2	7.1	-----	165.0	250.0
2	5463.000	V	50.1	-----	11.3	61.4	-----	68.2	6.8	-----	160.0	228.0
3	11000.000	H	50.9	35.8	11.9	62.8	47.7	74.0	11.2	6.3	162.0	252.0

Note:

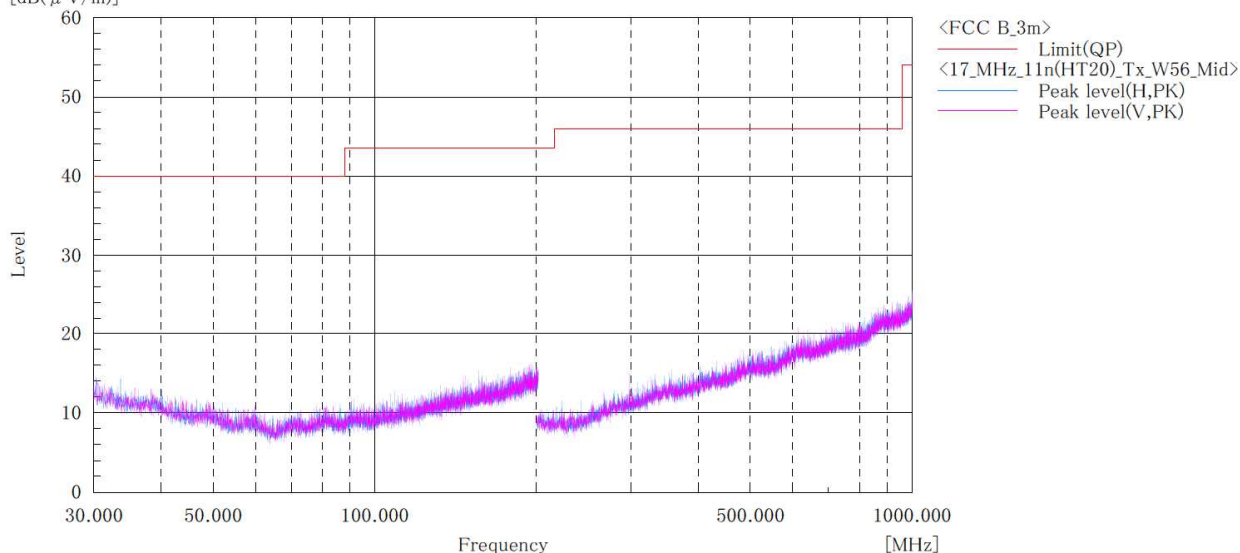
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT20)]
W56 / Channel Middle
BELOW 1GHz

Company name : KYOCERA Corporation
 EUT : Mobile Phone
 Model No. : EB1017
 Serial No. : N/A
 Test mode : 5GHz_W56_11n(HT20)_Tx_ch:Mid

Standard : FCC Part.15 subpart E
 Operator : K.Saito
 Temp,Hum : 20.7[°C] 51.9[%]
 Note1 : CH:116 5580MHz
 Note2 :

[dB(μV/m)]



Final Result

No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

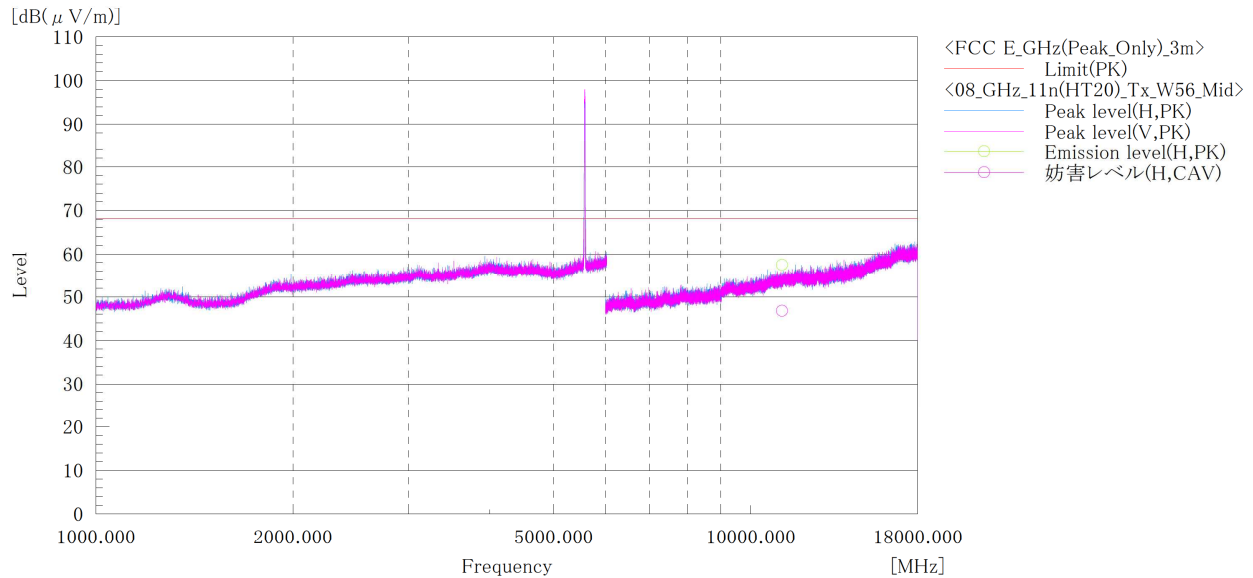


Japan

[11n(HT20)]
W56 / Channel Middle
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W56_11n(HT20)_Tx_Mid

Standard : FCC Part.15 subpart E
Operator : T.seino
Temp,Hum,Atm : 22.1[°C] 51.9[%]
Note1 : Ch:116_5580MHz
Note2 :



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading CAV [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Result CAV [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Margin CAV [dB]	Height [cm]	Angle [°]
1	11160.000	H	45.5	34.8	12.0	57.5	46.8	74.0	16.5	7.2	153.0	229.0

Note:

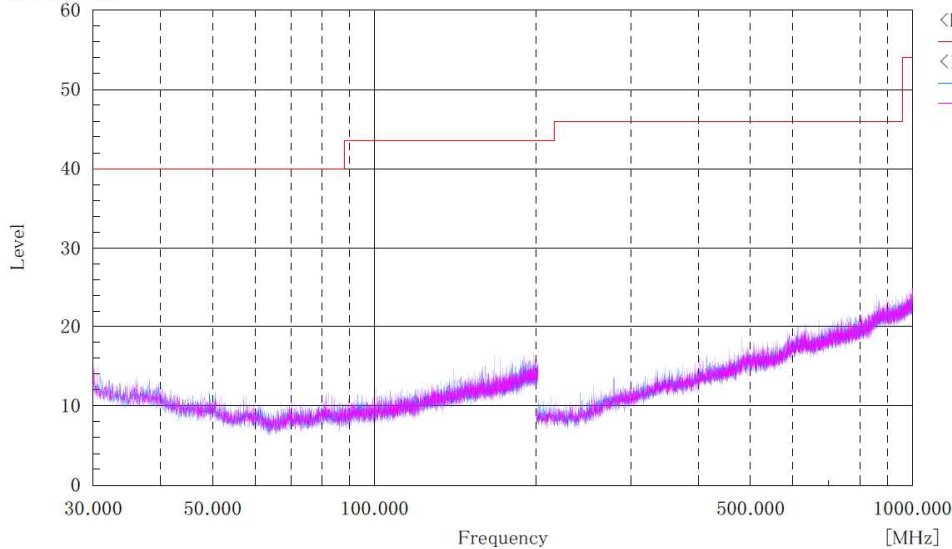
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT20)]
W56 / Channel High
BELOW 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W56_11n(HT20)_Tx_ch:High

Standard : FCC Part.15 subpart E
Operator : K.Saito
Temp,Hum : 20.7[°C] 51.9[%]
Note1 : CH:140 5700MHz
Note2 :

[dB(μV/m)]



<FCC B_3m>
Limit(QP)
<18_MHz_11n(HT20)_Tx_W56_High>
Peak level(H,PK)
Peak level(V,PK)

Final Result

No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

Note:

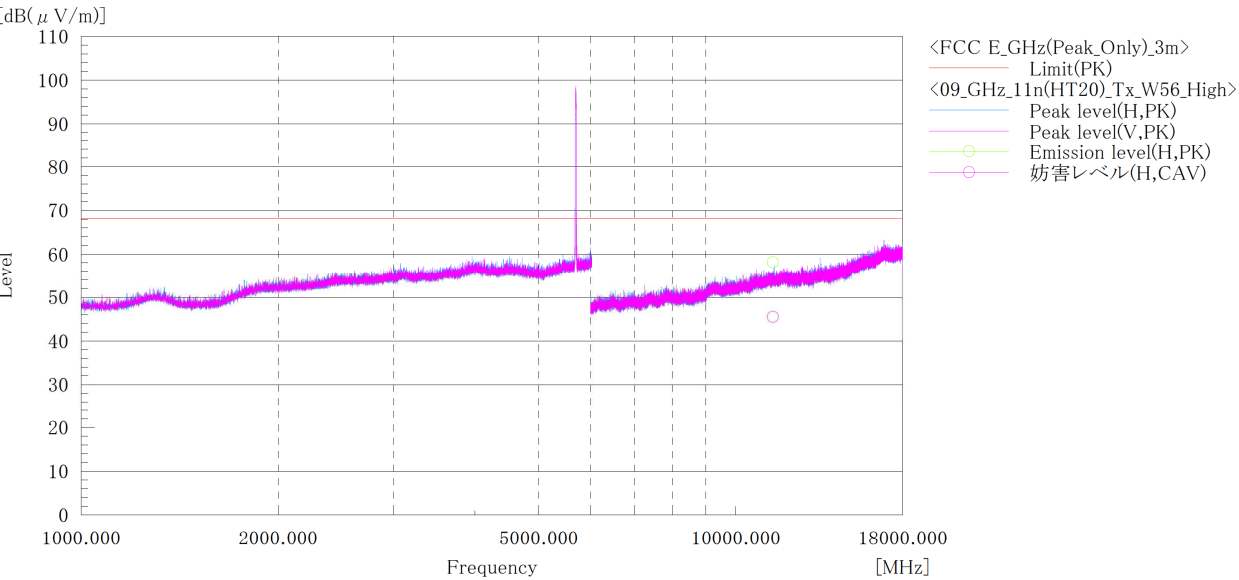
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



Japan

[11n(HT20)]
W56 / Channel High
ABOVE 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpart E
EUT	: Mobile Phone	Operator	: T.seino
Model No.	: EB1017	Temp,Hum,Atm	: 22.1[°C] 51.9[%]
Serial No.	: N/A	Note1	: Ch:140_5700MHz
Test mode	: 5GHz_W56_11n(HT20)_Tx_High	Note2	:



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading CAV [dB(μV)]	c.f [dB(1/m)]	Result PK [dB(μV/m)]	Result CAV [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Margin CAV [dB]	Height [cm]	Angle [°]
1	11400.000	H	46.1	33.4	12.1	58.2	45.5	74.0	15.8	8.5	167.0	233.0

Note:

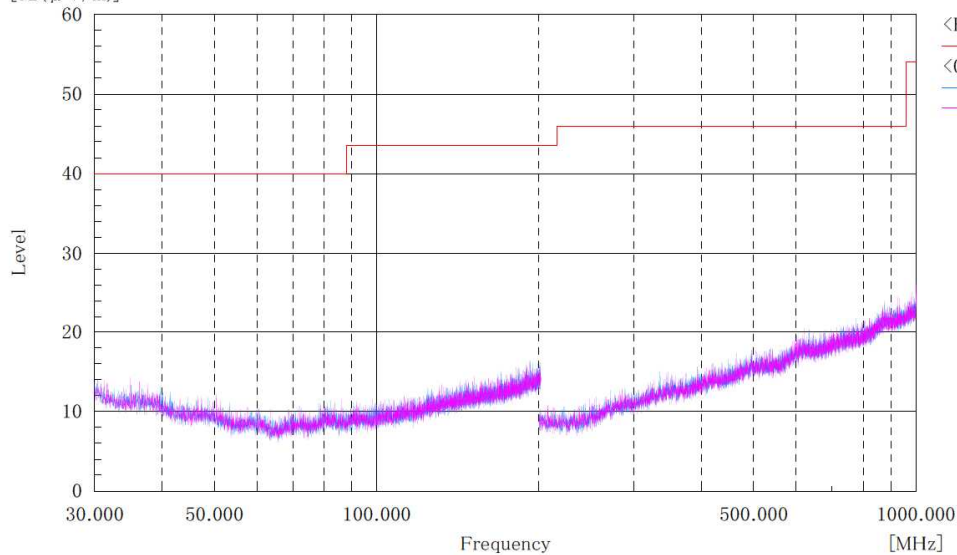
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT40)]
W52 / Channel Low
BELOW 1GHz

Company name : KYOCERA Corporation
 EUT : Mobile Phone
 Model No. : EB1017
 Serial No. : N/A
 Test mode : 5GHz_W52_11n(HT40)_Tx_ch:Low

Standard : FCC Part.15 subpart E
 Operator : K.Saito
 Temp,Hum : 20.7[°C] 51.9[%]
 Note1 : CH:38 5190MHz
 Note2 :

[dB(μV/m)]



<FCC B_3m>
 Limit(QP)
 <08_MHz_11n(HT40)_Tx_W52_Low>
 Peak level(H,PK)
 Peak level(V,PK)

Final Result

No.	Frequency [MHz]	(P) [dB(1/m)]	c.f [cm]	Height [cm]	Angle [°]	Remark

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

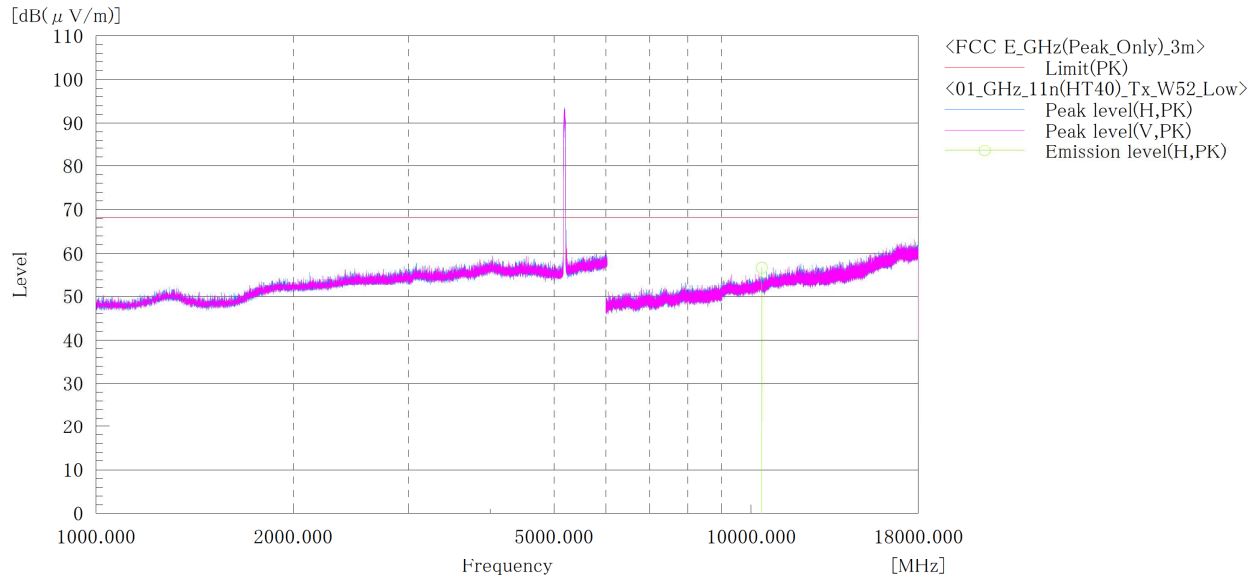


Japan

[11n(HT40)]
W52 / Channel Low
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W52_11n(HT40)_Tx_Low

Standard : FCC Part.15 subpart E
Operator : T.Seino
Temp,Hum,Atm : 22.1[°C] 51.9[%]
Note1 : Ch:38_5190MHz
Note2 :



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	c.f [dB(1/m)]	Result PK [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Height [cm]	Angle [°]
1	10380.000	H	46.1	10.7	56.8	68.2	11.4	177.0	228.0

Note:

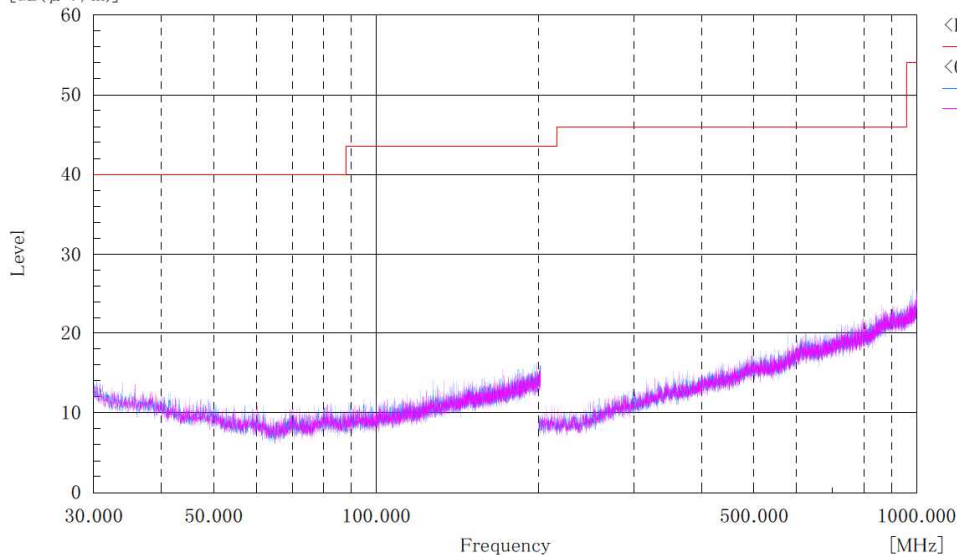
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT40)]
W52 / Channel High
BELOW 1GHz

Company name : KYOCERA Corporation
 EUT : Mobile Phone
 Model No. : EB1017
 Serial No. : N/A
 Test mode : 5GHz_W52_11n(HT40)_Tx_ch:High

Standard : FCC Part.15 subpart E
 Operator : K.Saito
 Temp,Hum : 20.7[°C] 51.9[%]
 Note1 : CH:46 5230MHz
 Note2 :

[dB(μV/m)]



<FCC B,3m>

Limit(QP)

<09_MHz_11n(HT40)_Tx_W52_High>

Peak level(H,PK)

Peak level(V,PK)

Final Result

No.	Frequency [MHz]	(P) [dB(1/m)]	c.f [cm]	Height [cm]	Angle [°]	Remark

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



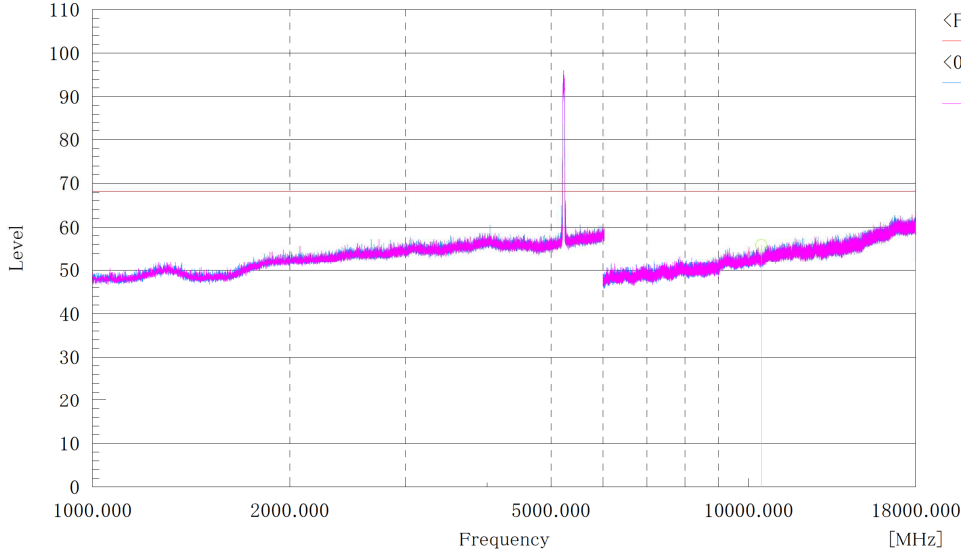
Japan

[11n(HT40)]
W52 / Channel High
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W52_11n(HT40)_Tx_High

Standard : FCC Part.15 subpart E
Operator : T.Seino
Temp,Hum,Atm : 22.2[°C] 52.8[%]
Note1 : Ch:46_5230MHz
Note2 :

[dB(μV/m)]



<FCC E_GHz(Peak_Only)_3m>
Limit(PK)
<02_GHz_11n(HT40)_Tx_W52_High>
Peak level(H,PK)
Peak level(V,PK)
Emission level(H,PK)

Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Height [cm]	Angle [°]
1	10460.000	H	45.1	10.8	55.9	68.2	12.3	161.0	230.0

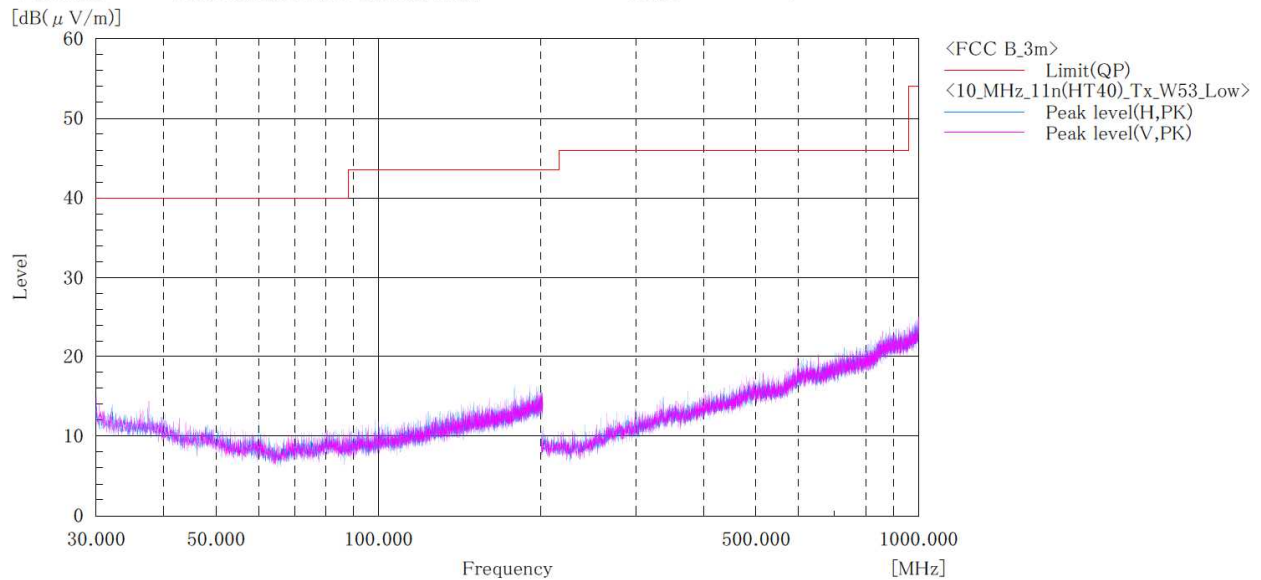
Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT40)]
W53 / Channel Low
BELOW 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W53_11n(HT40)_Tx_ch:Low

Standard : FCC Part.15 subpart E
Operator : K.Saito
Temp,Hum : 20.7[°C] 51.9[%]
Note1 : CH:54 5270MHz
Note2 :



Final Result

No.	Frequency [MHz]	(P)	c.f [dB(1/m)]	Height [cm]	Angle [°]	Remark
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Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

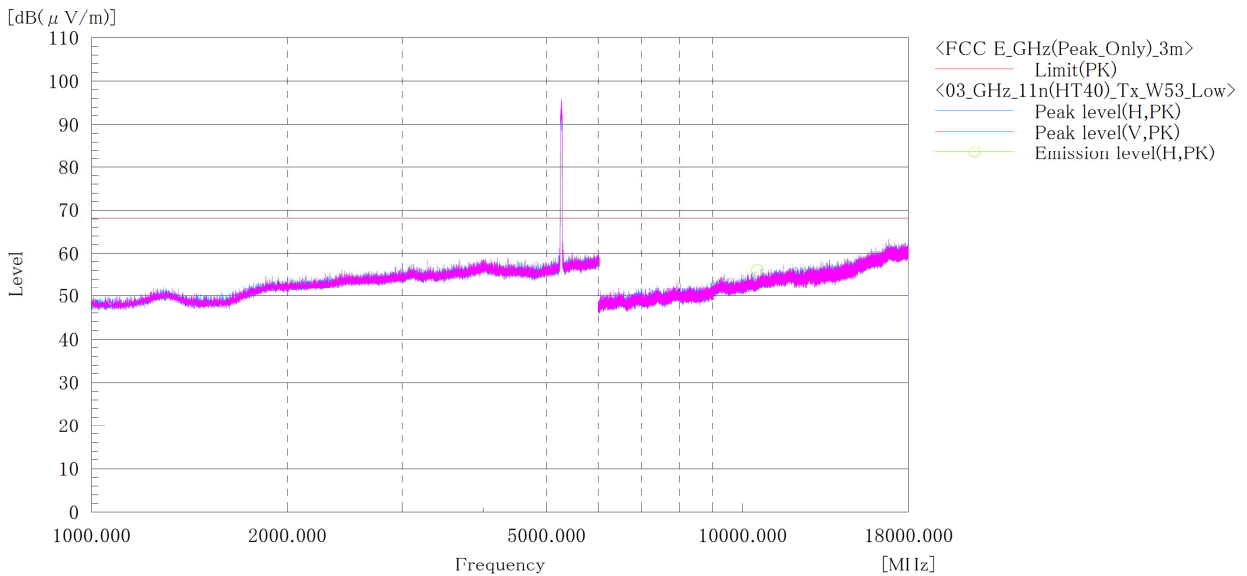


Japan

[11n(HT40)]
W53 / Channel Low
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W53_11n(HT40)_Tx_Low

Standard : FCC Part.15 subpart E
Operator : T.seino
Temp,Hum,Atm : 22.2[°C] 52.8[%]
Note1 : Ch:54_5270MHz
Note2 :



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μ V)]	c. f [dB(1/m)]	Result PK [dB(μ V/m)]	Limit PK [dB(μ V/m)]	Margin PK [dB]	Height [cm]	Angle [°]
1	10540.000	H	45.2	11.0	56.2	68.2	12.0	168.0	230.0

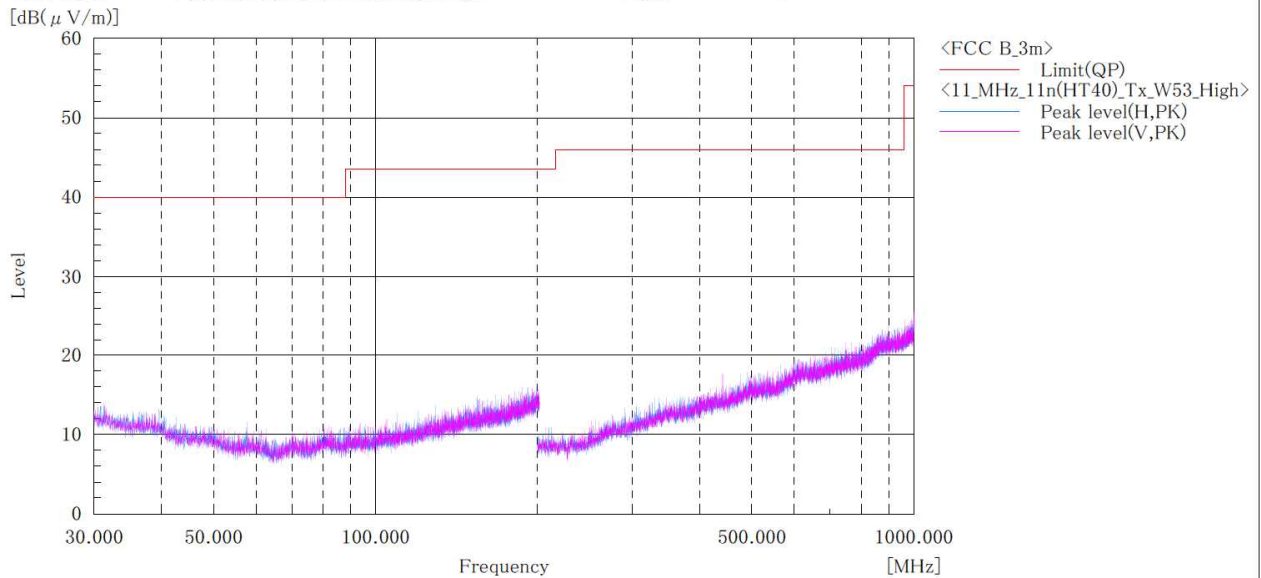
Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT40)]
W53 / Channel High
BELOW 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W53_11n(HT40)_Tx_ch:High

Standard : FCC Part.15 subpart E
Operator : K.Saito
Temp,Hum : 20.7[°C] 51.9[%]
Note1 : CH:62 5310MHz
Note2 :



Final Result

No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



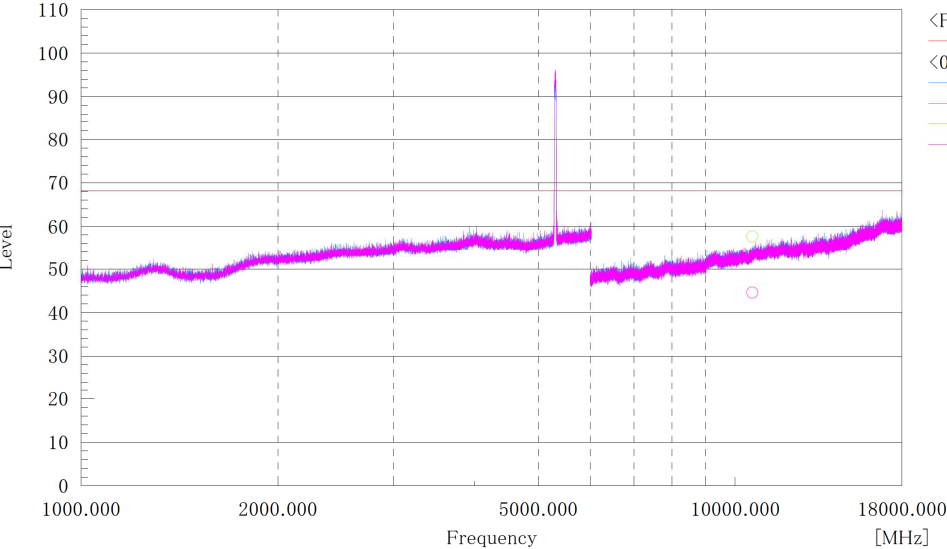
Japan

[11n(HT40)]
W53 / Channel High
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W53_11n(HT40)_Tx_High

Standard : FCC Part.15 subpart E
Operator : T.Seino
Temp,Hum,Atm : 22.2[°C] 52.8[%]
Note1 : Ch:62_5310MHz
Note2 :

[dB(μV/m)]



<FCC E_GHz(Peak_Only)_3m>
Limit(PK)
<04_GHz_11n(HT40)_Tx_W53_High>
Peak level(H,PK)
Peak level(V,PK)
Emission level(H,PK)
妨害レベル(H,CAV)

Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading CAV [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Result CAV [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Margin CAV [dB]	Height [cm]	Angle [°]
1	10620.000	H	46.5	33.4	11.2	57.7	44.6	74.0	16.3	9.4	173.0	232.0

Note:

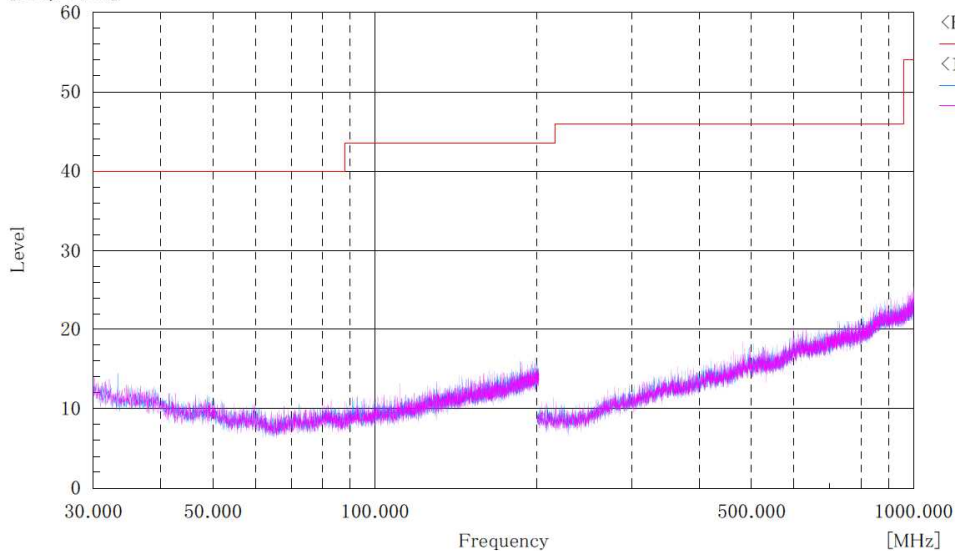
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11n(HT40)]
W56 / Channel Low
BELOW 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W56_11n(HT40)_Tx_ch:Low

Standard : FCC Part.15 subpart E
Operator : K.Saito
Temp,Hum : 20.7[°C] 51.9[%]
Note1 : CH:102 5510MHz
Note2 :

[dB(μV/m)]



<FCC B_3m>
Limit(QP)
<12_MHz_11n(HT40)_Tx_W56_Low>
Peak level(H,PK)
Peak level(V,PK)

Final Result

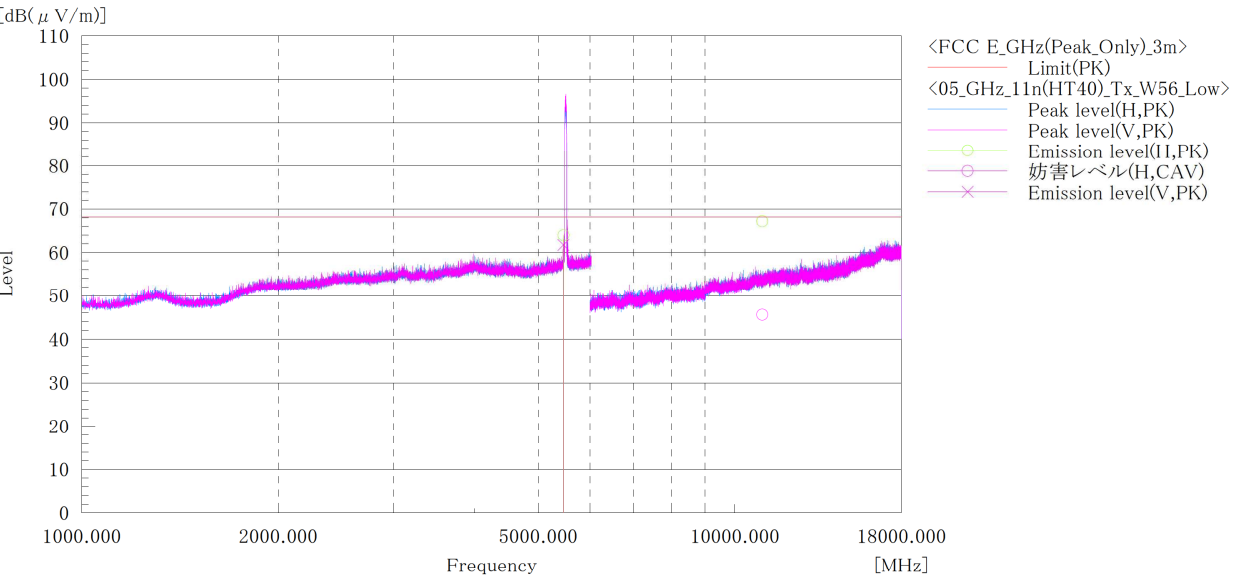
No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

[11n(HT40)]
W56 / Channel Low
ABOVE 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpart E
EUT	: Mobile Phone	Operator	: T.Seino
Model No.	: EB1017	Temp,Hum,Atm	: 22.2[°C] 52.8[%]
Serial No.	: N/A	Note1	: Ch:102_5510MHz
Test mode	: 5GHz_W56_11n(HT40)_Tx_Low	Note2	:



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading CAV [dB(μV)]	c.f [dB(1/m)]	Result PK [dB(μV/m)]	Result CAV [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Margin CAV [dB]	Height [cm]	Angle [°]
1	5468.820	H	52.7	-----	11.3	64.0	-----	68.2	4.2	-----	139.0	226.0
2	5462.300	V	50.5	-----	11.3	61.8	-----	68.2	6.4	-----	100.0	188.0
3	11020.000	H	55.3	33.7	11.9	67.2	45.6	74.0	6.8	8.4	158.0	236.0

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



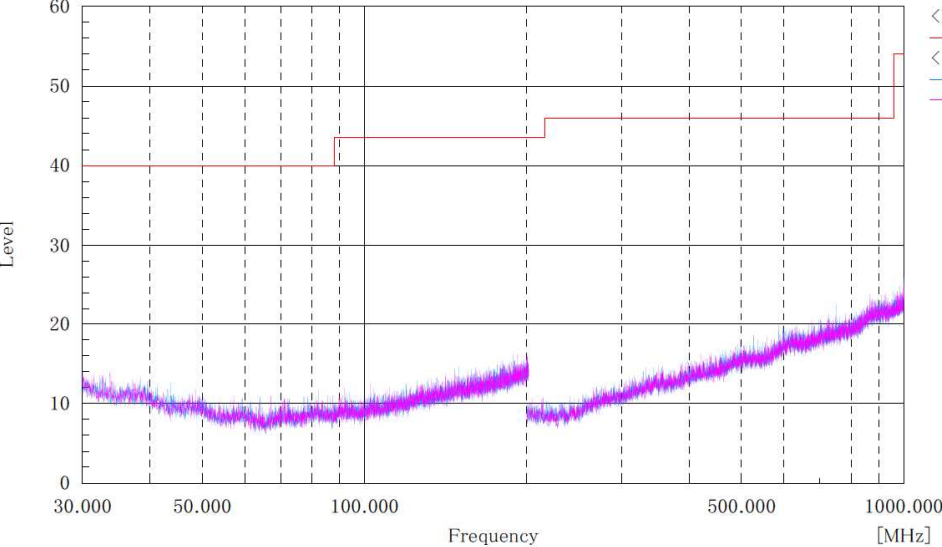
Japan

[11n(HT40)]
W56 / Channel Middle
BELOW 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W56_11n(HT40)_Tx_ch:Mid

Standard : FCC Part.15 subpart E
Operator : K.Saito
Temp,Hum : 20.7[°C] 51.9[%]
Note1 : CH:110 5550MHz
Note2 :

[dB(μV/m)]



<FCC B_3m>
Limit(QP)
<13_MHz_11n(HT40)_Tx_W56_Mid>
Peak level(H,PK)
Peak level(V,PK)

Final Result

No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

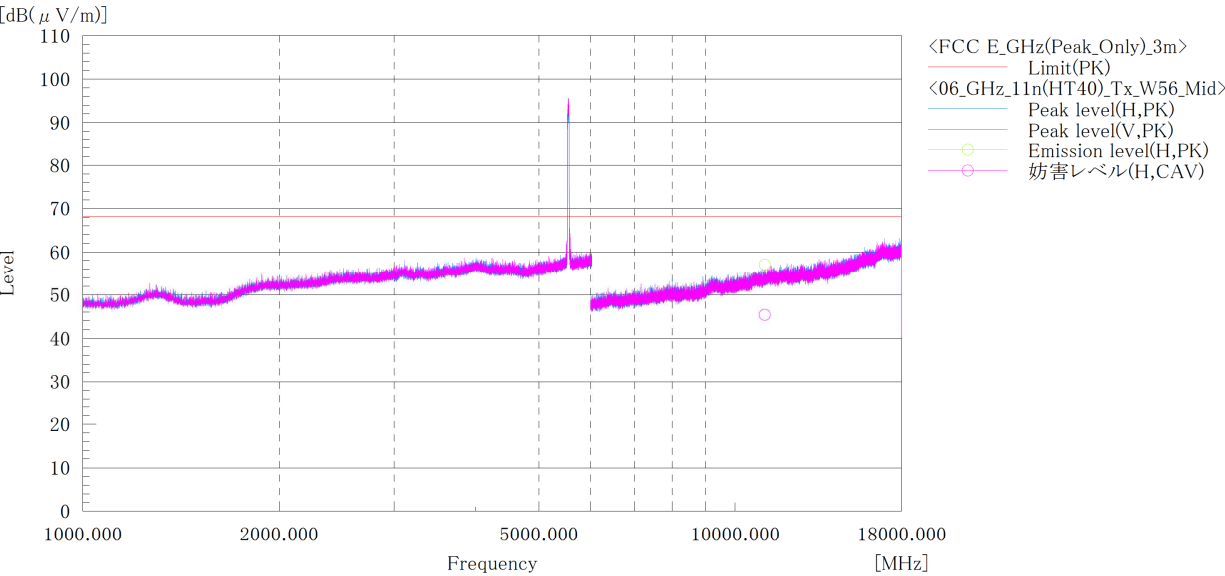


Japan

[11n(HT40)]
W56 / Channel Middle
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W56_11n(HT40)_Tx_Mid

Standard : FCC Part.15 subpart E
Operator : T.Seino
Temp,Hum,Atm : 22.2[°C] 52.8[%]
Note1 : Ch:110_5550MHz
Note2 :



Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading CAV [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Result CAV [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Margin CAV [dB]	Height [cm]	Angle [°]
1	11100.000	H	45.2	33.5	11.9	57.1	45.4	74.0	16.9	8.6	163.0	234.0

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



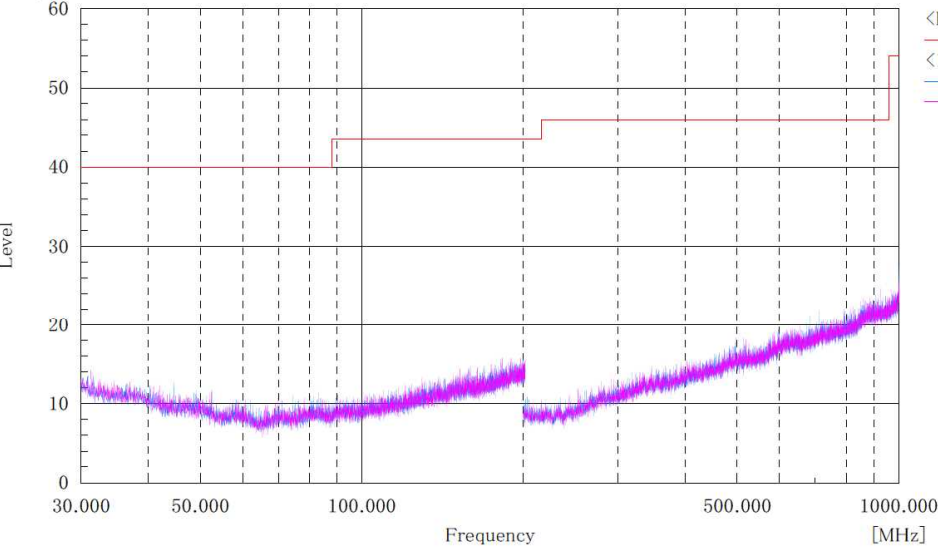
Japan

[11n(HT40)]
W56 / Channel High
BELOW 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W56_11n(HT40)_Tx_ch:High

Standard : FCC Part.15 subpart E
Operator : K.Saito
Temp,Hum : 20.7[°C] 51.9[%]
Note1 : CH:134 5670MHz
Note2 :

[dB(μV/m)]



<FCC B_3m>
Limit(QP)
<14_MHz_11n(HT40)_Tx_W56.High>
Peak level(H,PK)
Peak level(V,PK)

Final Result

No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



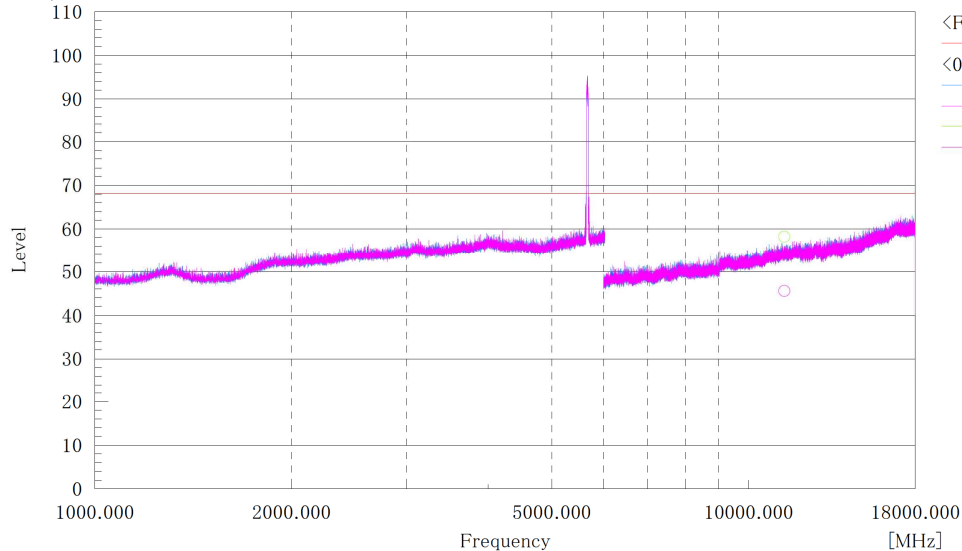
Japan

[11n(HT40)]
W56 / Channel High
ABOVE 1GHz

Company name : KYOCERA Corporation
EUT : Mobile Phone
Model No. : EB1017
Serial No. : N/A
Test mode : 5GHz_W56_11n(HT40)_Tx_High

Standard : FCC Part.15 subpart E
Operator : T.Seino
Temp,Hum,Atm : 22.2[°C] 52.8[%]
Note1 : Ch:134_5670MHz
Note2 :

[dB(μV/m)]



<FCC E_GHz(Peak_Only)_3m>
Limit(PK)
<07_GHz_11n(HT40)_Tx_W56_High>
Peak level(H,PK)
Peak level(V,PK)
Emission level(H,PK)
妨害レベル(H,CAV)

Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading CAV [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Result CAV [dB(μV/m)]	Limit PK [dB(μV/m)]	Margin PK [dB]	Margin CAV [dB]	Height [cm]	Angle [°]
1	11340.000	H	46.2	33.6	12.0	58.2	45.6	74.0	15.8	8.4	117.0	233.0

Note:

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.