TÜV SÜD

Japan

[11ac(VHT80)]
5.6 GHz Band / Channel High
  BELOW 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpartE
EUT	: Mobile Phone	Operator	: T.Watanabe
Model No.	: EB1086	Temp,Hum,Atm	: 23.3[℃] 65.1[%]
Serial No.	: N/A	Note1	: Ch:122_5610MHz
Test mode	: 5GHz_W56_11ac(HT80)_Tx	Note2	:

Final Result

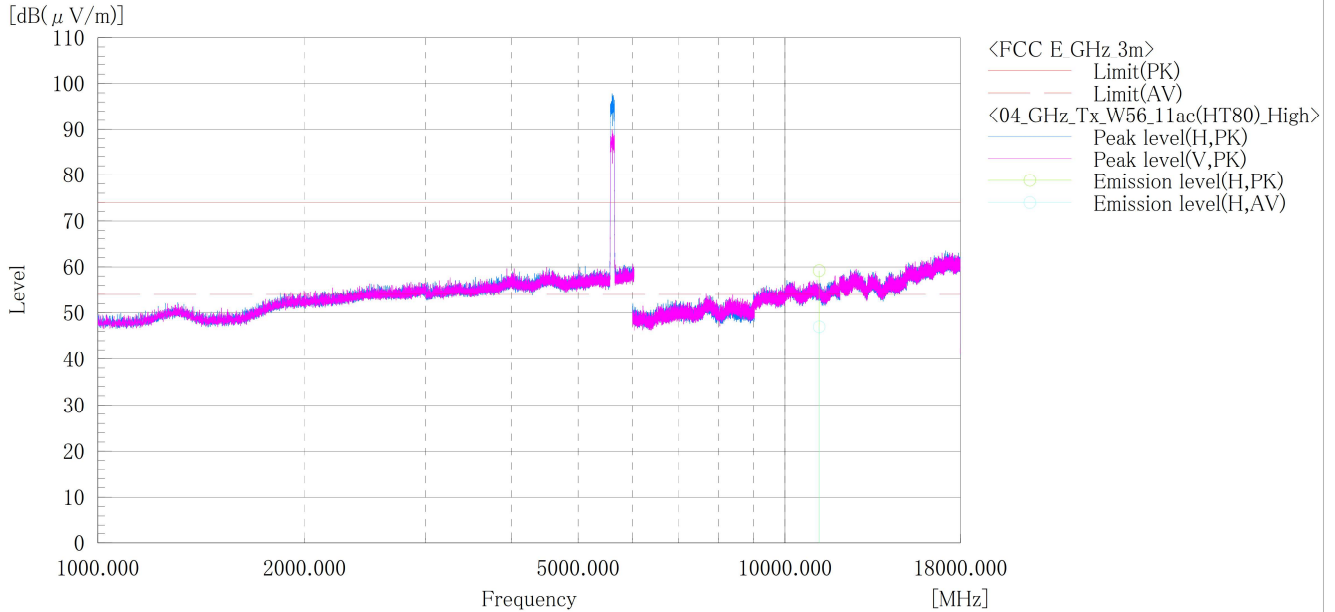| No.	Frequency	(P)	c.f	Height	Angle	Remark
	[MHz]		[dB(1/m)]	[cm]	[°]	

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

[11ac(VHT80)]
5.6 GHz Band / Channel High
 ABOVE 1GHz

Company name	: KYOCERA Corporation		Standard	: FCC Part.15 subpart E
EUT	: Mobile Phone		Operator	: C.Kanno
Model No.	: EB1086		Temp,Hum,Atm	: 20.7[℃] 68.7[%]
Serial No.	: N/A		Note1	: ch:122_5610MHz
Test mode	: WLAN_W56_11ac(VHT80)_Tx_High		Note2	:

Final Result

No.	Frequency	(P)	Reading PK	Reading AV	c.f	Result PK	Result AV	Limit PK	Limit AV	Margin PK	Margin AV	Height	Angle	Remark
	[MHz]		[dB(μV)]	[dB(μV)]	[dB(1/m)]	[dB(μV/m)]	[dB(μV/m)]	[dB(μV/m)]	[dB(μV/m)]	[dB]	[dB]	[cm]	[°]	
1	11220.000	H	46.8	34.6	12.4	59.2	47.0	74.0	54.0	14.8	7.0	100.0	3.0	

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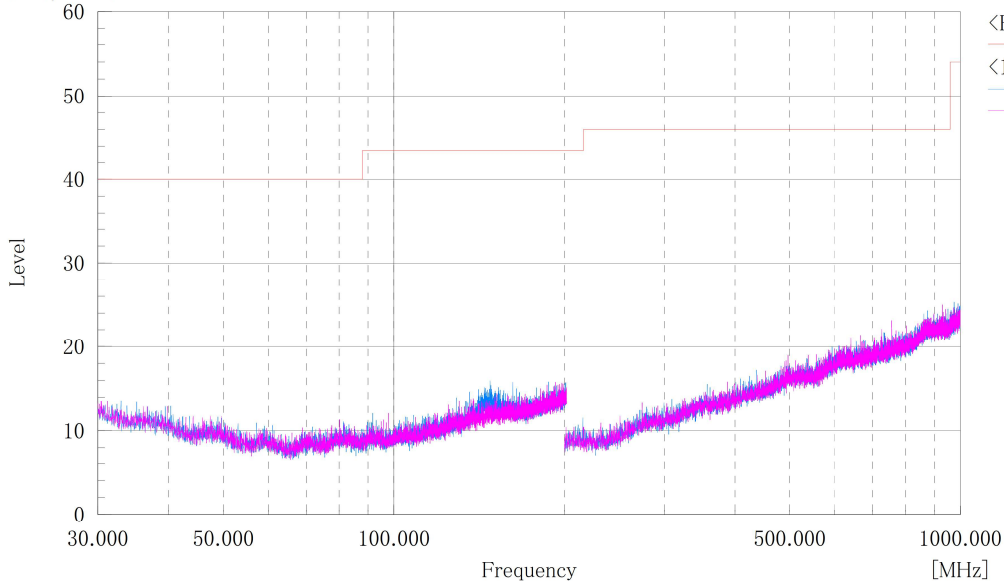2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

Japan

[11ac(VHT80)]
5.6 GHz Band / Channel High
 BELOW 1GHz

Company name	: KYOCERA Corporation		Standard	: FCC Part.15 subpartE
EUT	: Mobile Phone		Operator	: T.Watanabe
Model No.	: EB1086		Temp,Hum,Atm	: 23.3[℃] 65.1[%]
Serial No.	: N/A		Note1	: Ch:138_5690MHz
Test mode	: 5GHz_W56_11ac(HT80)_Tx		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.
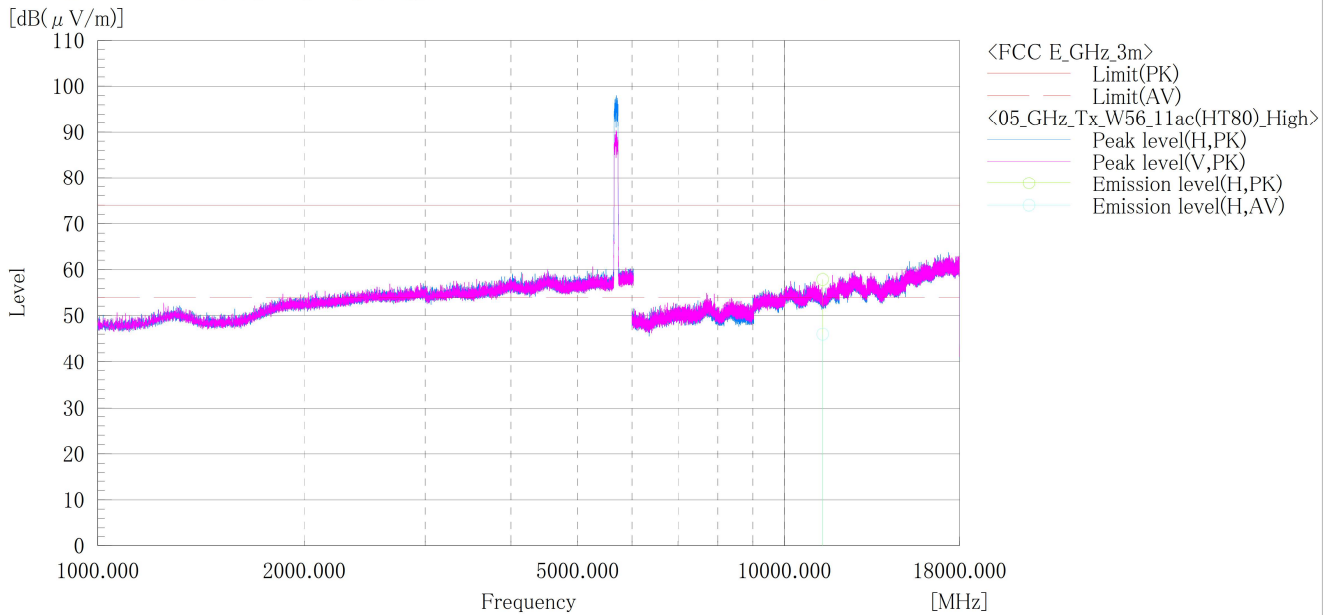
Japan

[11ac(VHT80)]
5.6 GHz Band / Channel High
ABOVE 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpart E
EUT	: Mobile Phone	Operator	: C.Kanno
Model No.	: EB1086	Temp,Hum,Atm	: 22.8[℃] 68.1[%]
Serial No.	: N/A	Note1	: ch:138_5690MHz
Test mode	: WLAN_W56_11ac(HT80)_Tx	Note2	:

Final Result

No.	Frequency	(P)	Reading PK	Reading AV	c.f	Result PK	Result AV	Limit PK	Limit AV	Margin PK	Margin AV	Height	Angle	Remark
	[MHz]		[dB(μV)]	[dB(μV)]	[dB(1/m)]	[dB(μV/m)]	[dB(μV/m)]	[dB(μV/m)]	[dB(μV/m)]	[dB]	[dB]	[cm]	[°]	
1	11380.000	H	45.4	33.5	12.5	57.9	46.0	74.0	54.0	16.1	8.0	100.0	245.0	

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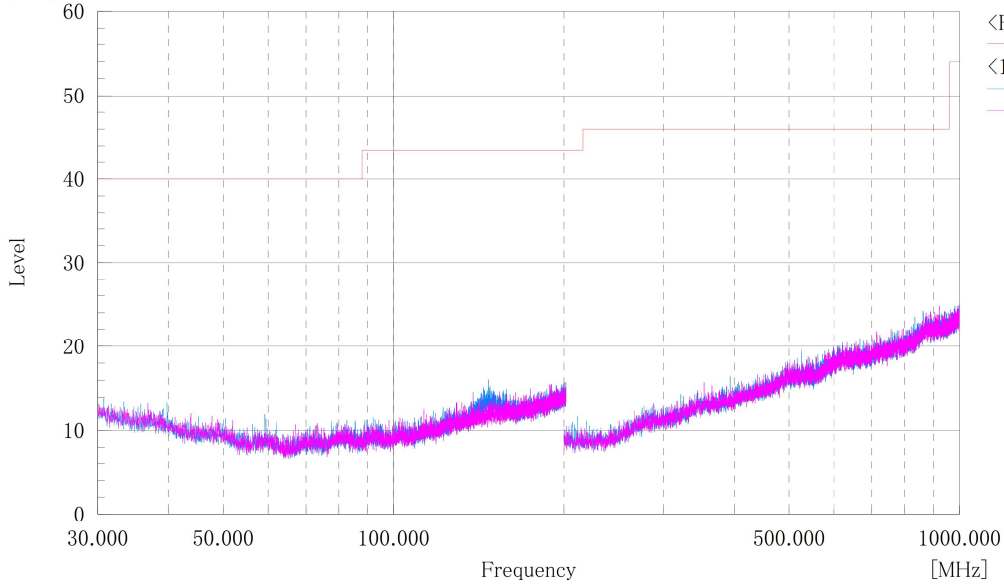2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

[11ac(VHT80)]
5.8 GHz Band
 BELOW 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpartE
EUT	: Mobile Phone	Operator	: T.Watanabe
Model No.	: EB1086	Temp,Hum,Atm	: 23.3[℃] 65.1[%]
Serial No.	: N/A	Note1	: Ch:155_5775MHz
Test mode	: 5GHz_W58_11ac(VHT80)_Tx	Note2	:

Final Result

```
No.   Frequency  (P)    c.f    Height   Angle   Remark

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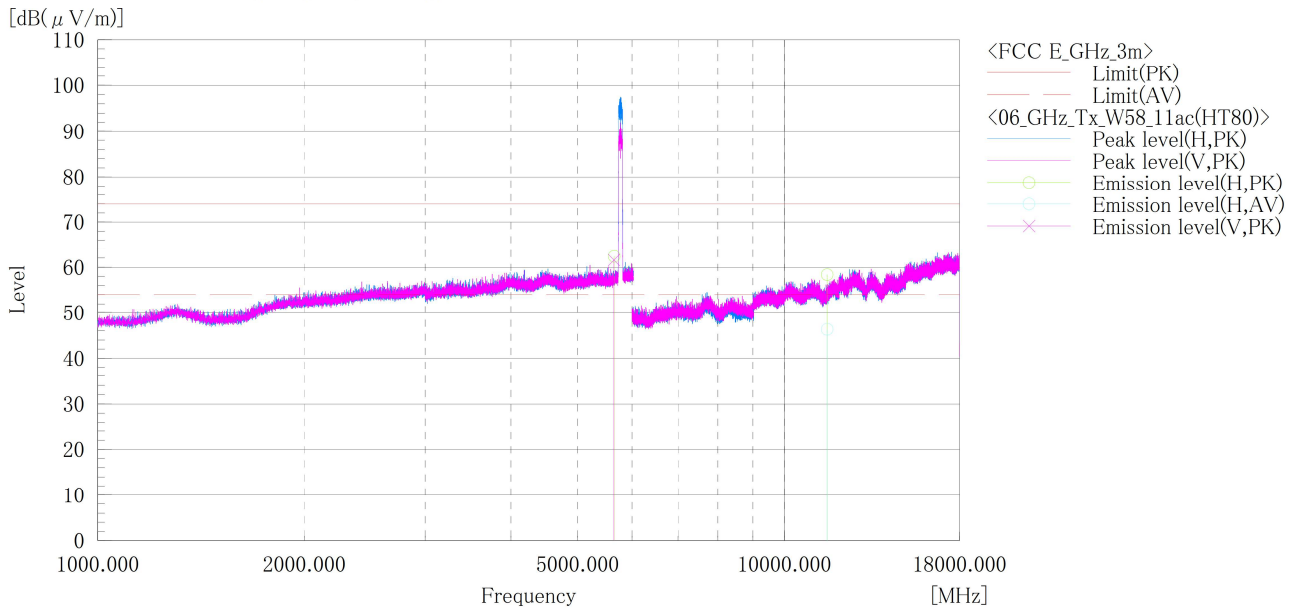
Note:
 1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

[11ac(VHT80)]
5.8 GHz Band
 ABOVE 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpart E
EUT	: Mobile Phone	Operator	: C.Kanno
Model No.	: EB1086	Temp,Hum,Atm	: 20.7[℃] 68.7[%]
Serial No.	: N/A	Note1	: ch:155_5775MHz
Test mode	: WLAN_W58_11ac(VHT80)_Tx	Note2	:

Final Result

No.	Frequency	(P)	Reading PK	Reading AV	c.f	Result PK	Result AV	Limit PK	Limit AV	Margin PK	Margin AV	Height	Angle	Remark
	[MHz]		[dB(μV)]	[dB(μV)]	[dB(1/m)]	[dB(μV/m)]	[dB(μV/m)]	[dB(μV/m)]	[dB(μV/m)]	[dB]	[dB]	[cm]	[°]	
1	5649.400	H	50.5	────────	11.9	62.4	────────	68.2	54.0	5.8	────────	100.0	0.0	
2	5647.000	V	49.7	────────	11.9	61.6	────────	68.2	54.0	6.6	────────	100.0	185.0	
3	11550.000	H	45.9	33.8	12.5	58.4	46.3	74.0	54.0	15.6	7.7	100.0	260.0	

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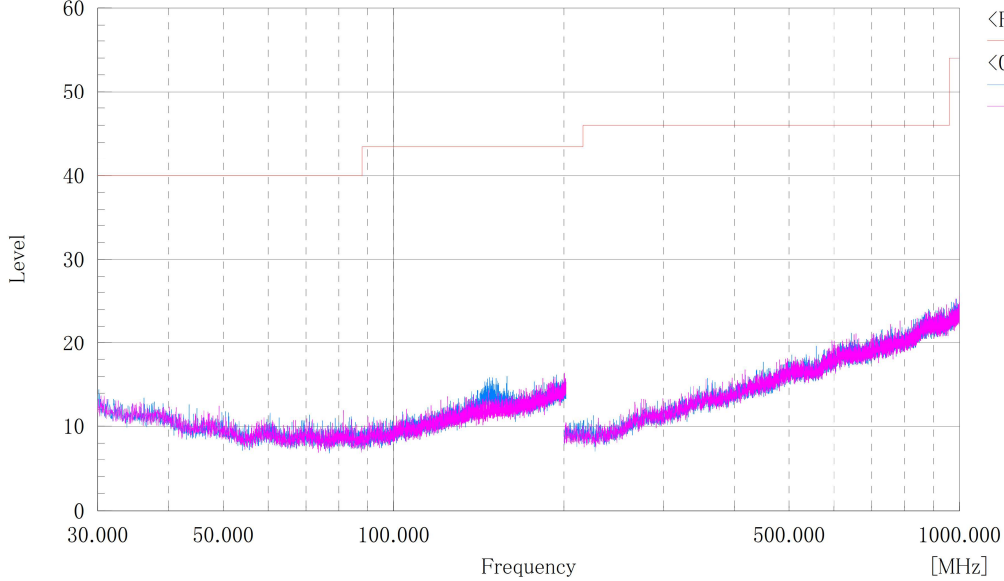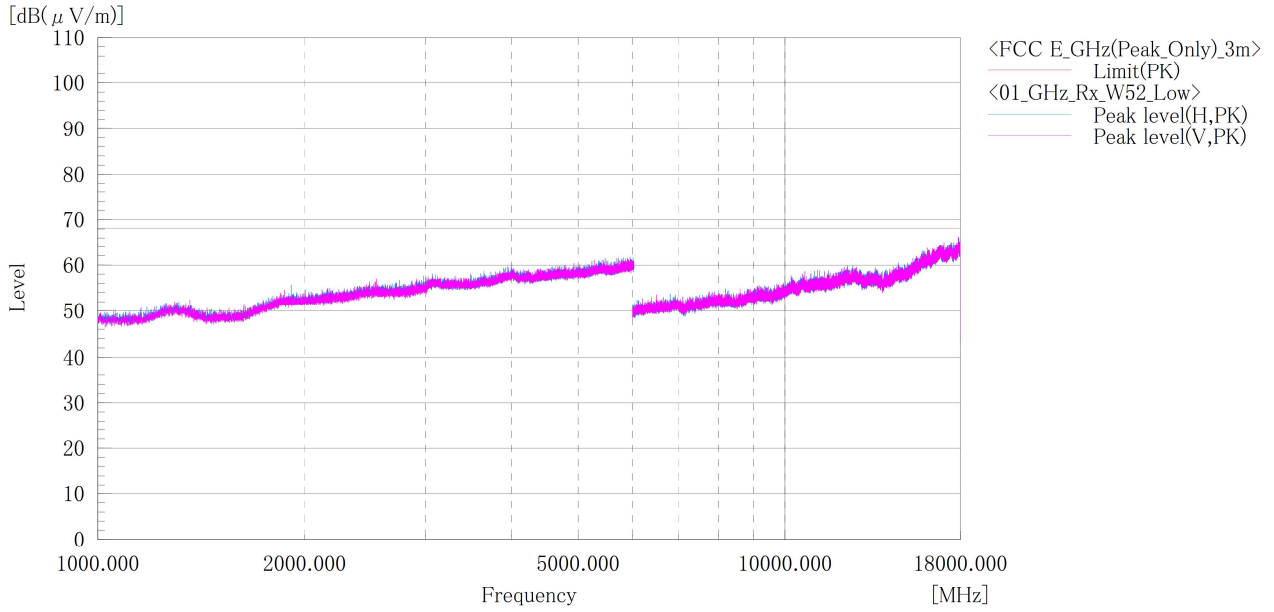 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

Japan

Receive mode

5.2 GHz Band / Channel Low
 BELOW 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpartC
EUT	: Mobile Phone	Operator	: C.Kanno
Model No.	: EB1086	Temp,Hum,Atm	: 23.3[℃] 71.2[%]
Serial No.	: N/A	Note1	: Ch:36_5180MHz
Test mode	: 5GHz_W52_Rx_Low	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

5.2 GHz Band / Channel Low
ABOVE 1GHz

Company name   : KYOCERA Corporation   Standard   : FCC Part.15 subpart E
EUT   : Mobile Phone   Operator   : C.Kanno
Model No.   : EB1086   Temp,Hum,Atm   : 23.3[℃] 71.2[%]
Serial No.   : N/A   Note1   : ch:36_5180MHz
Test mode   : WLAN_W52_11a_Rx_Low   Note2   :

〈FCC E_GHz(Peak_Only)_3m〉
    Limit(PK)
〈01_GHz_Rx_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)]
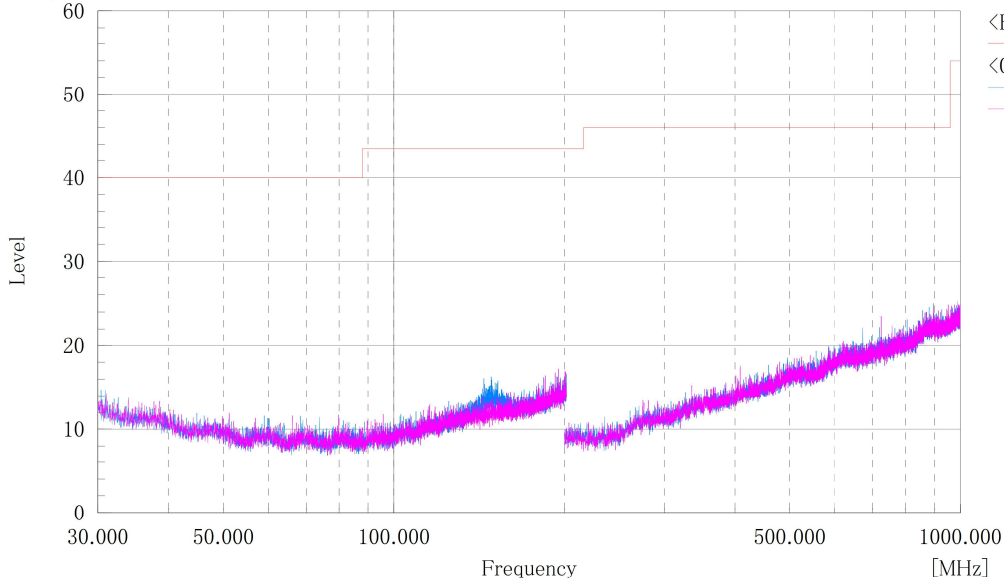 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

Japan

5.2 GHz Band / Channel Mid
BELOW 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpartC
EUT	: Mobile Phone	Operator	: C.Kanno
Model No.	: EB1086	Temp,Hum,Atm	: 23.3[℃] 71.2[%]
Serial No.	: N/A	Note1	: Ch:40_5200MHz
Test mode	: 5GHz_W52_Rx_Mid	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.
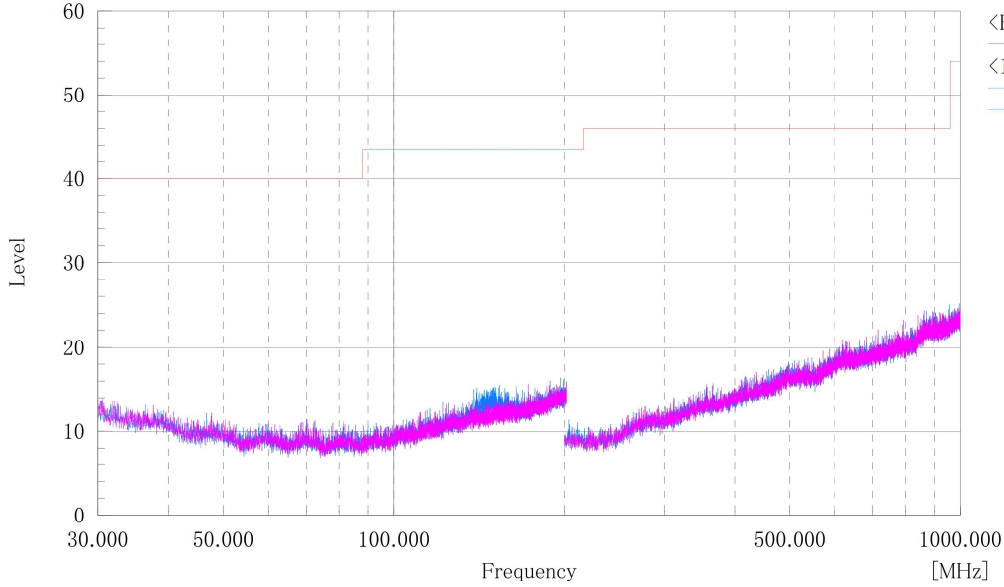
5.2 GHz Band / Channel High
BELOW 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpartC
EUT	: Mobile Phone	Operator	: C.Kanno
Model No.	: EB1086	Temp,Hum,Atm	: 23.3[℃] 71.2[%]
Serial No.	: N/A	Note1	: Ch:48_5240MHz
Test mode	: 5GHz_W52_Rx_High	Note2	:

[dB(μV/m)]

<FCC Part15 subpartC >
Limit(QP)
<10_MHz_Rx_W52_High>
Peak level(H,PK)
Peak level(V,PK)

Final Result

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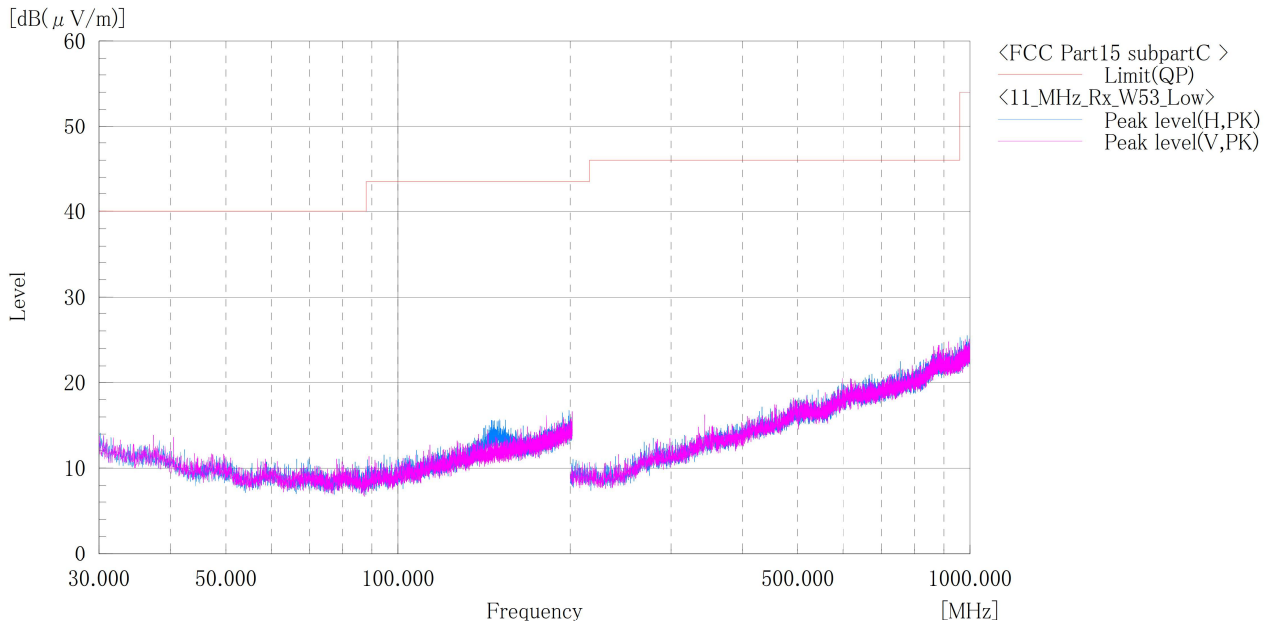
　　　[MHz]　　　　　[dB(1/m)]　[cm]　　[°]

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

Japan

5.3 GHz Band / Channel Low
BELOW 1GHz

Company name   : KYOCERA Corporation   Standard   : FCC Part.15 subpartE
EUT   : Mobile Phone   Operator   : C.Kanno
Model No.   : EB1086   Temp,Hum,Atm   : 23.3[℃] 71.2[%]
Serial No.   : N/A   Note1   : Ch:52_5260MHz
Test mode   : 5GHz_W53_Rx_Low   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.
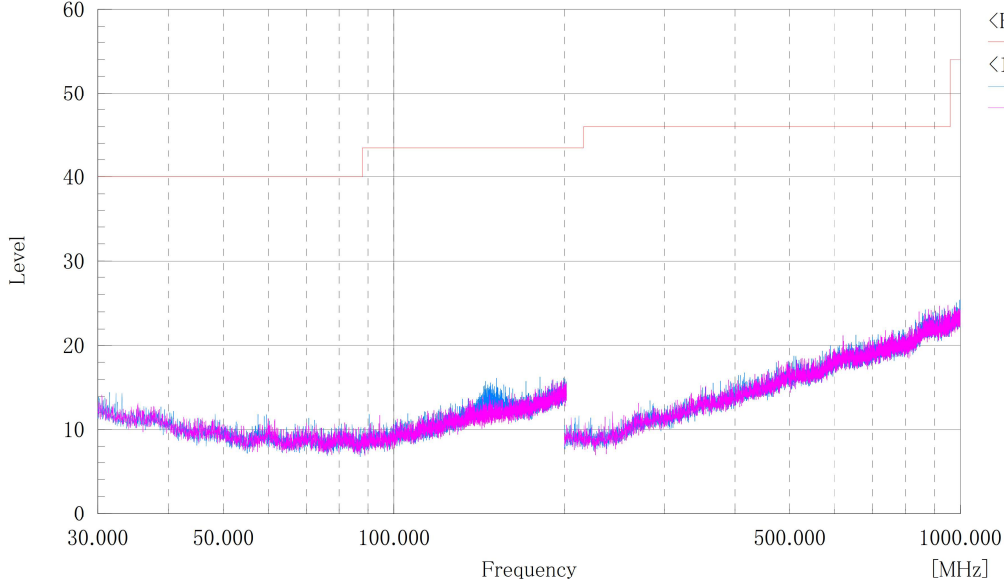
Japan

5.3 GHz Band / Channel Mid
BELOW 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpartE
EUT	: Mobile Phone	Operator	: C.Kanno
Model No.	: EB1086	Temp,Hum,Atm	: 23.3[℃] 71.2[%]
Serial No.	: N/A	Note1	: Ch:56_5280MHz
Test mode	: 5GHz_W53_Rx_Mid	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)]
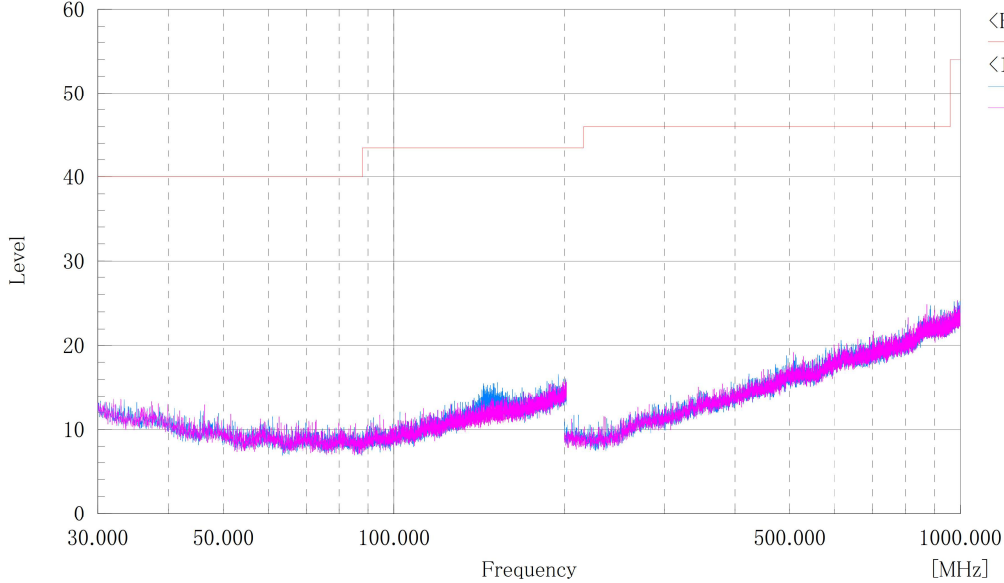2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

Japan

5.3 GHz Band / Channel High
BELOW 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpartE
EUT	: Mobile Phone	Operator	: C.Kanno
Model No.	: EB1086	Temp,Hum,Atm	: 23.3[℃] 71.2[%]
Serial No.	: N/A	Note1	: Ch:64_5320MHz
Test mode	: 5GHz_W53_Rx_High	Note2	:

[dB(μV/m)]

⟨FCC Part15 subpartC ⟩
　　　　 Limit(QP)
⟨13_MHz_Rx_W53_High⟩
　　　　 Peak level(H,PK)
　　　　 Peak level(V,PK)

Level

Frequency　　　　　　　　　　　　　　　[MHz]

Final Result

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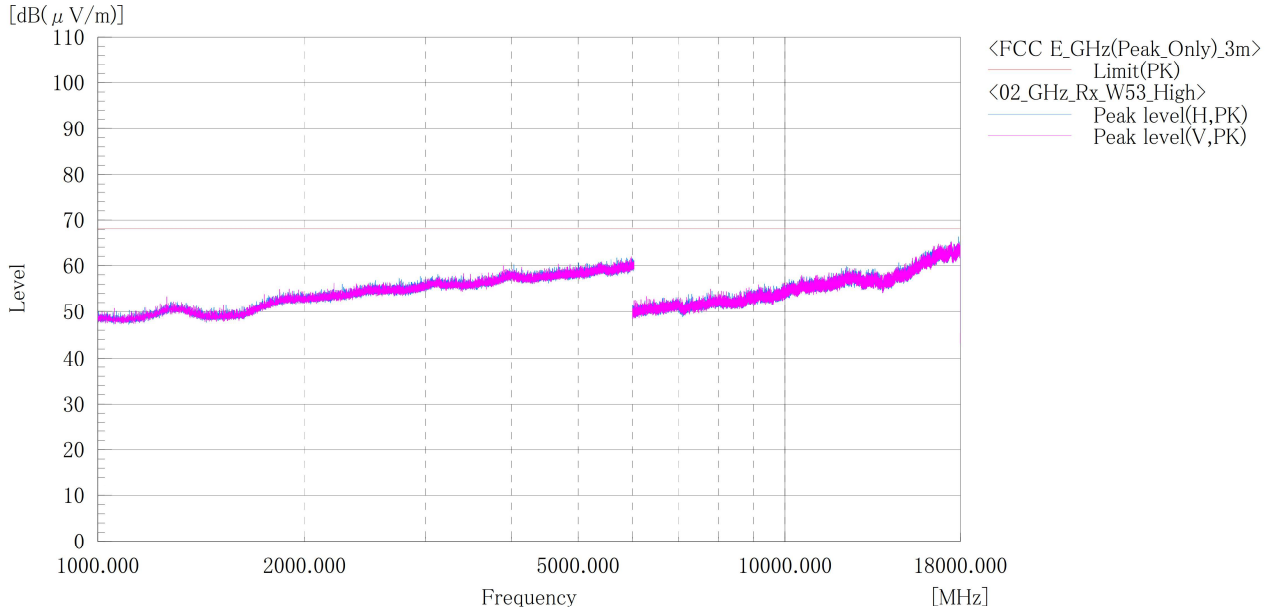
　　[MHz]　　　　　[dB(1/m)]　[cm]　　[°]

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

5.3 GHz Band / Channel High
ABOVE 1GHz

Company name	: KYOCERA Corporation		Standard	: FCC Part.15 subpart E
EUT	: Mobile Phone		Operator	: C.Kanno
Model No.	: EB1086		Temp,Hum,Atm	: 23.3[℃] 71.2[%]
Serial No.	: N/A		Note1	: ch:64_5320MHz
Test mode	: WLAN_W53_11a_Rx_High		Note2	:

[dB(μV/m)]

<FCC E_GHz(Peak_Only)_3m>
        Limit(PK)
<02_GHz_Rx_W53_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)]
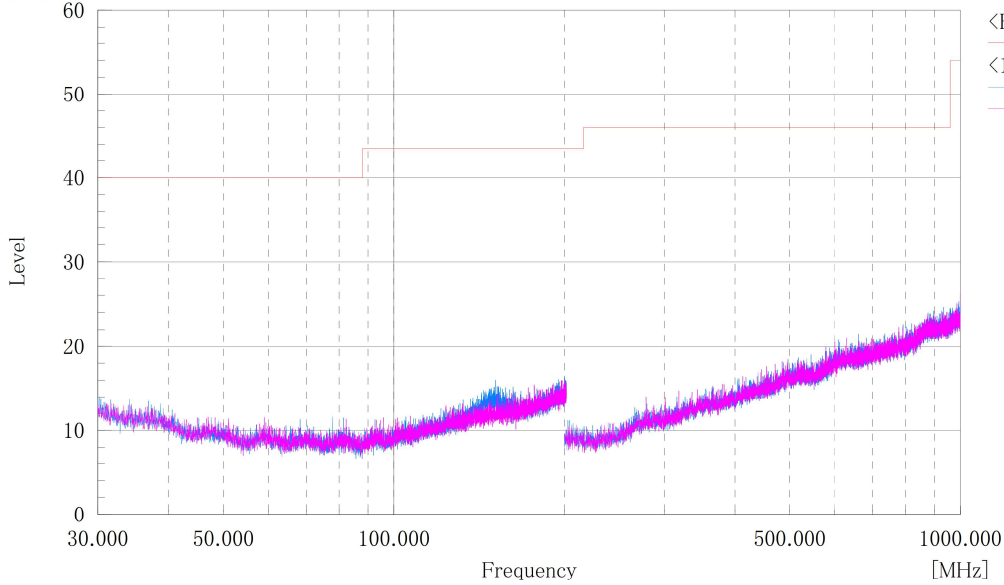2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

Japan

5.6 GHz Band / Channel Low
BELOW 1GHz

Company name : KYOCERA Corporation   Standard : FCC Part.15 subpartE
EUT : Mobile Phone   Operator : C.Kanno
Model No. : EB1086   Temp,Hum,Atm : 23.3[℃] 71.2[%]
Serial No. : N/A   Note1 : Ch:100_5500MHz
Test mode : 5GHz_W56_Rx_Low   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)]
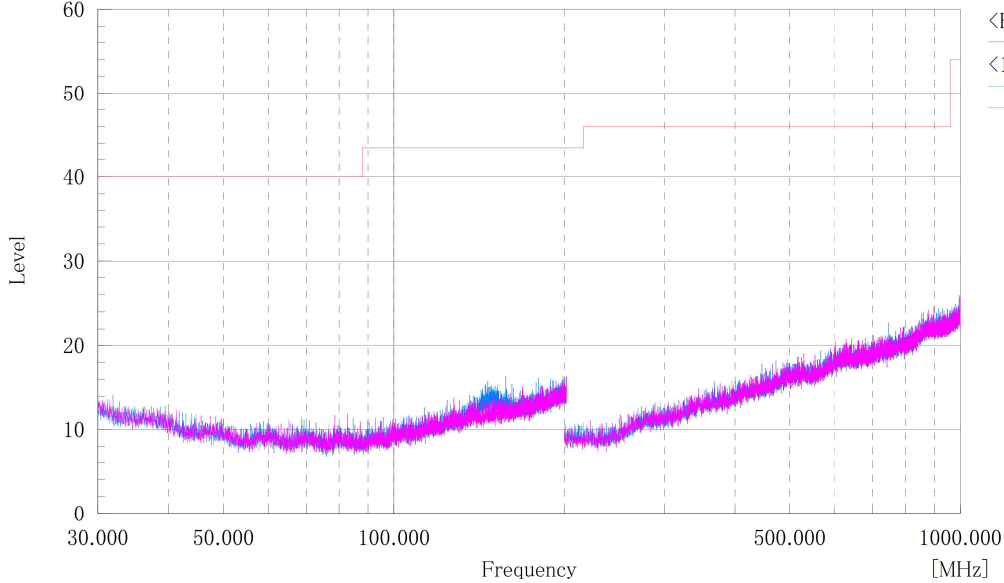2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

Japan

5.6 GHz Band / Channel Mid
BELOW 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpartE
EUT	: Mobile Phone	Operator	: C.Kanno
Model No.	: EB1086	Temp,Hum,Atm	: 23.3[℃] 71.2[%]
Serial No.	: N/A	Note1	: Ch:116_5580MHz
Test mode	: 5GHz_W56_Rx_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)]
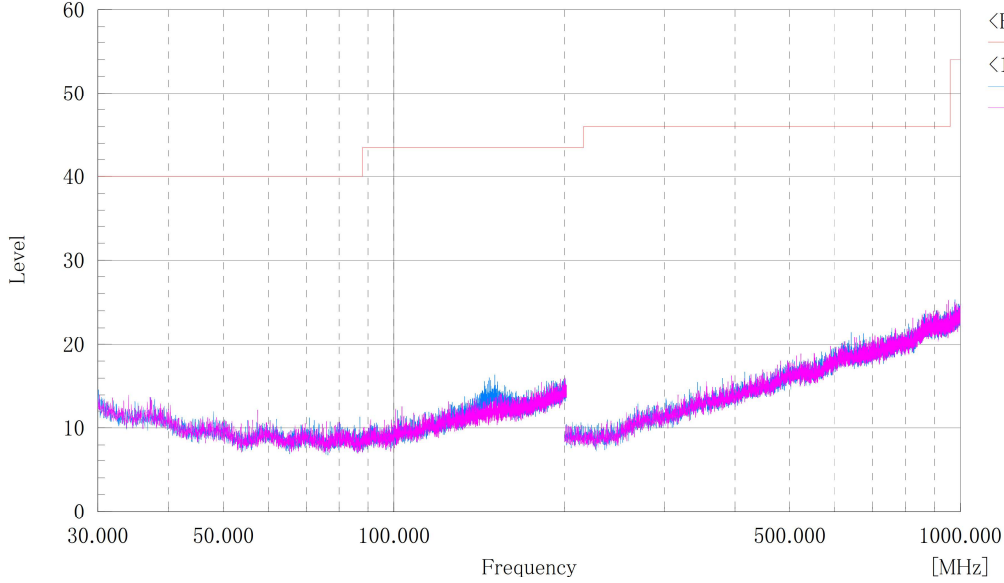2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

5.6 GHz Band / Channel High
BELOW 1GHz

Company name	: KYOCERA Corporation	Standard	: FCC Part.15 subpartE
EUT	: Mobile Phone	Operator	: C.Kanno
Model No.	: EB1086	Temp,Hum,Atm	: 23.3[℃] 71.2[%]
Serial No.	: N/A	Note1	: Ch:140_5700MHz
Test mode	: 5GHz_W56_Rx_High	Note2	:


```
Final Result

No.   Frequency  (P)     c.f     Height    Angle   Remark

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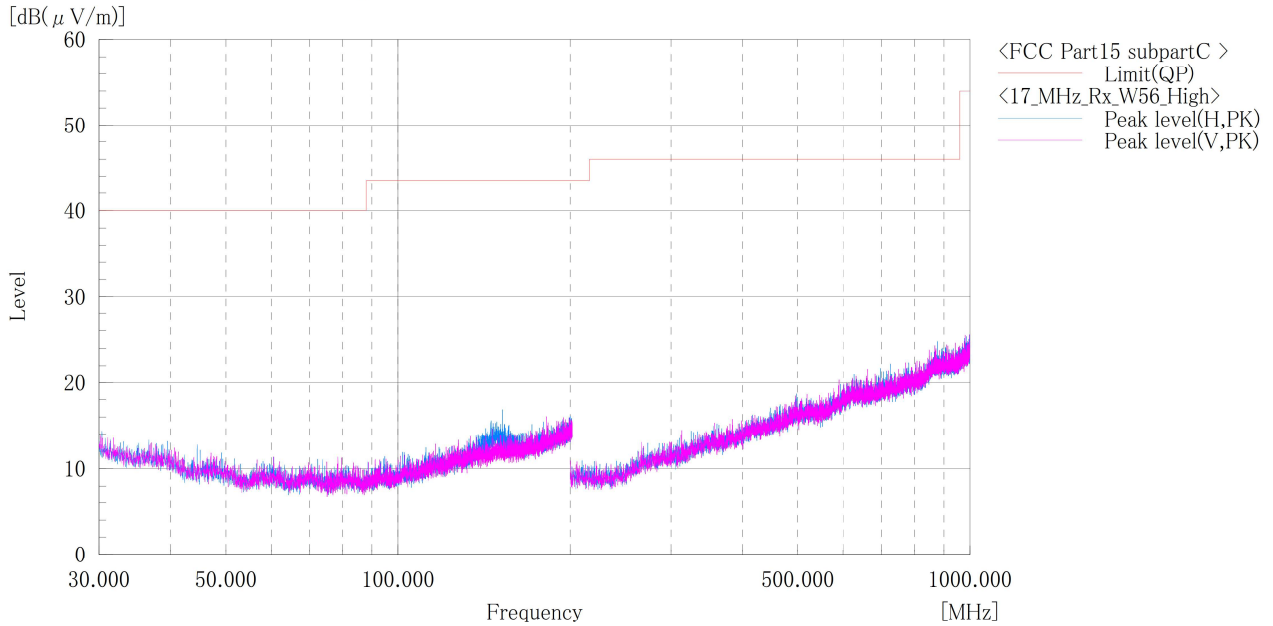
Note:
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

Japan

5.6 GHz Band / Channel High
BELOW 1GHz

Company name	: KYOCERA Corporation		Standard	: FCC Part.15 subpartE
EUT	: Mobile Phone		Operator	: C.Kanno
Model No.	: EB1086		Temp,Hum,Atm	: 23.3[℃] 71.2[%]
Serial No.	: N/A		Note1	: Ch:144_5720MHz
Test mode	: 5GHz_W56_Rx_High		Note2	:

[dB(μV/m)]


```
Final Result

No.  Frequency  (P)    c.f    Height   Angle   Remark

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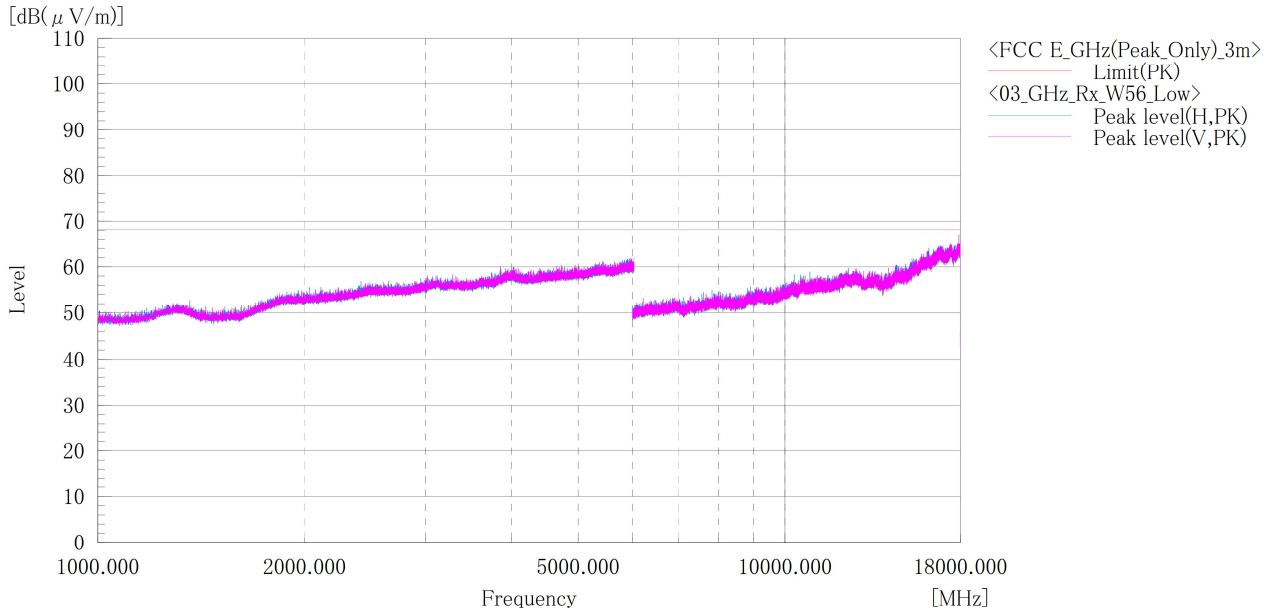
Note:
1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.

Japan

5.6 GHz Band / Channel Low
ABOVE 1GHz

Company name : KYOCERA Corporation   Standard : FCC Part.15 subpart E
EUT : Mobile Phone   Operator : C.Kanno
Model No. : EB1086   Temp,Hum,Atm : 23.3[℃] 71.2[%]
Serial No. : N/A   Note1 : ch:100_5500MHz
Test mode : WLAN_W56_11a_Rx_Low   Note2 :

[dB(μV/m)]

〈FCC E_GHz(Peak_Only)_3m〉
     Limit(PK)
〈03_GHz_Rx_W56_Low〉
     Peak level(H,PK)
     Peak level(V,PK)

Frequency   [MHz]

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 18GHz to 40GHz at the 3 meters distance.