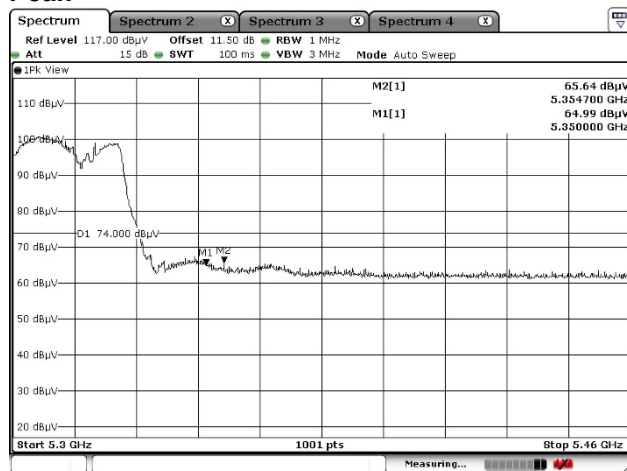
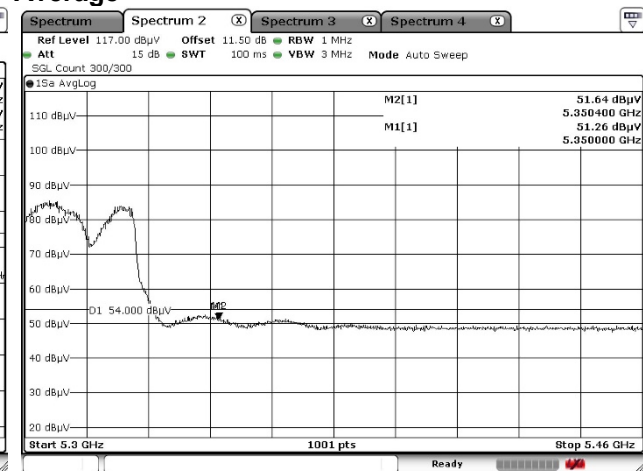
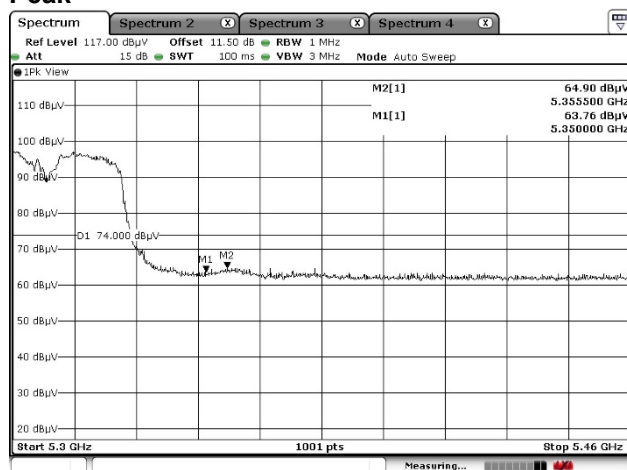
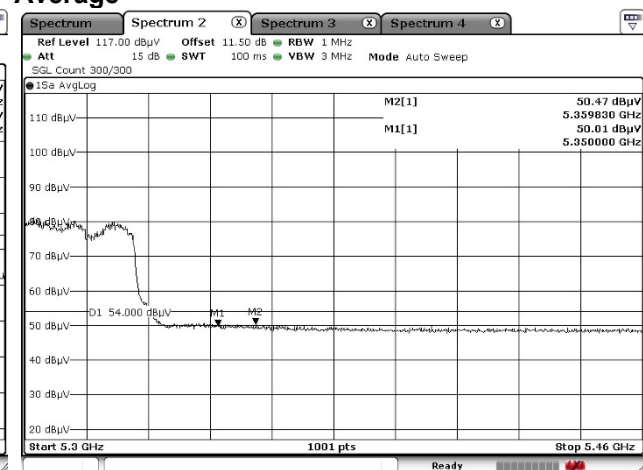
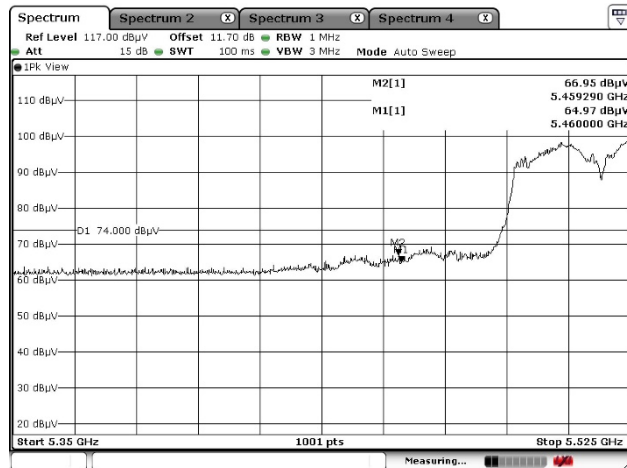


## [IEEE802.11ac (VHT80)]

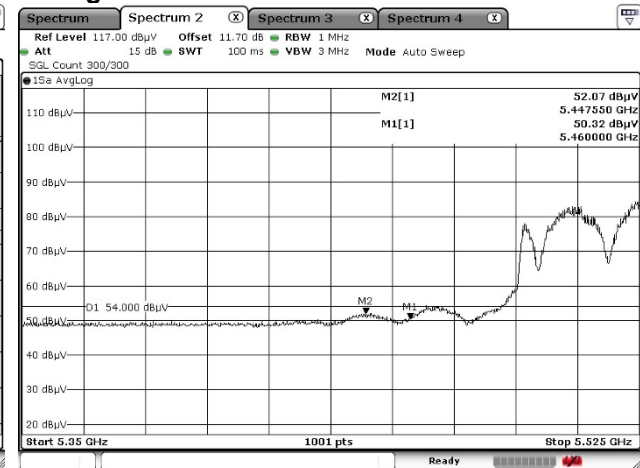
**5.3 GHz Band, Channel High  
Horizontal  
Peak****Average****Vertical  
Peak****Average**

## [IEEE802.11ac (VHT80)]

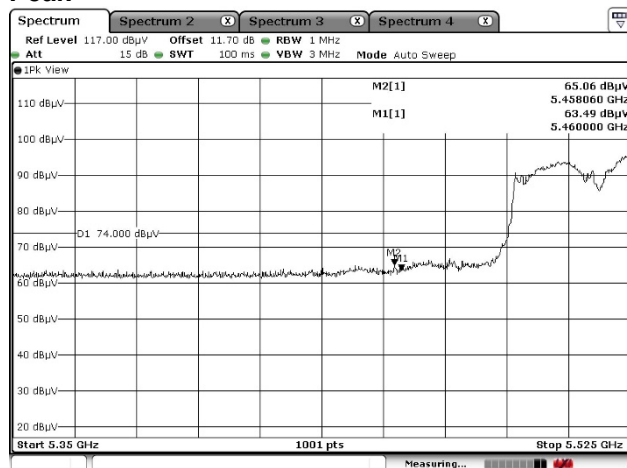
### 5.6 GHz Band, Channel Low Horizontal Peak



## Average



### Vertical Peak



## Average



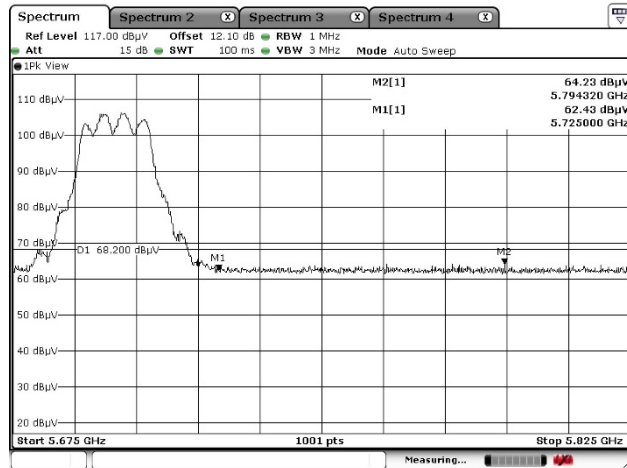
#### 4.4.5.2 Non-Restricted Bandedge

[IEEE802.11a]

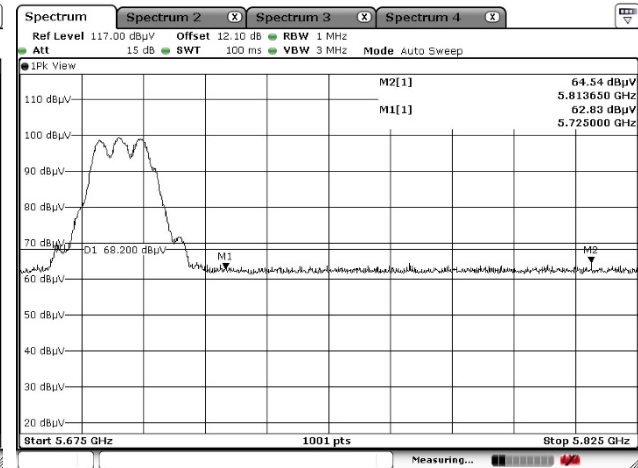
#### 5.6 GHz Band, Channel High (140)

Peak

Horizontal



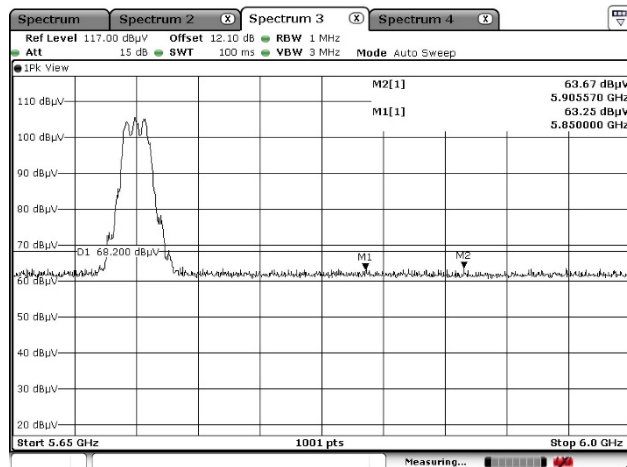
Vertical



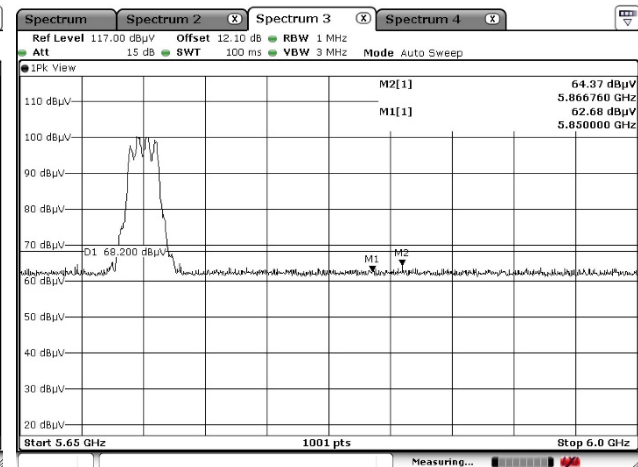
#### 5.6 GHz Band, Channel High (144)

Peak

Horizontal



Vertical

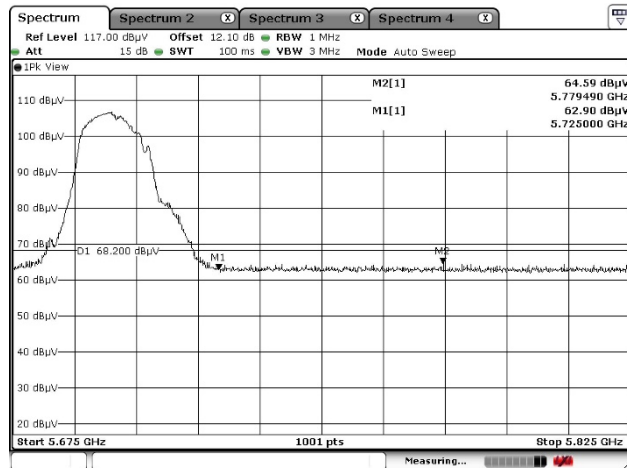


[IEEE802.11n (HT20)]

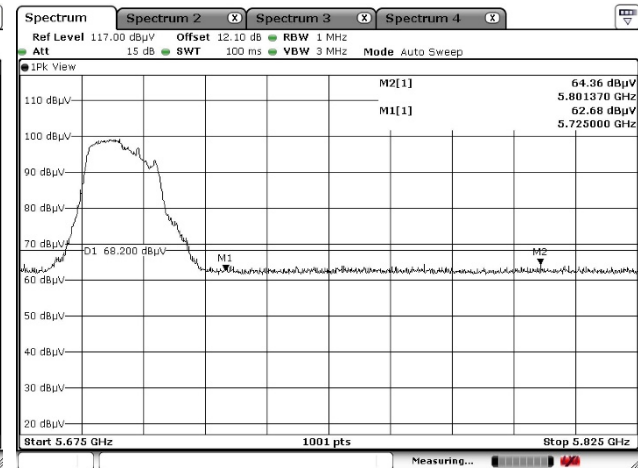
5.6GHz Band, Channel High (140)

Peak

Horizontal



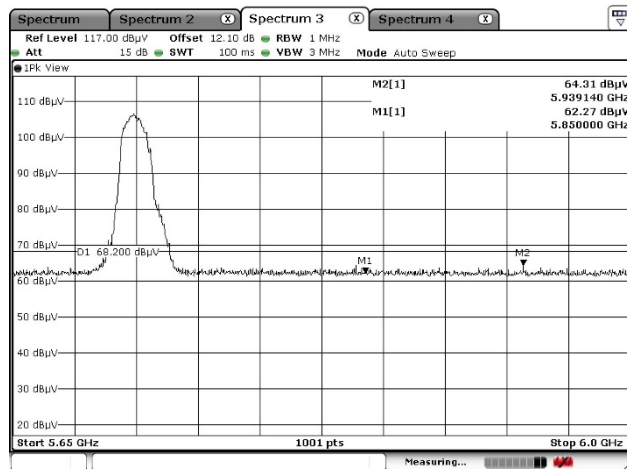
Vertical



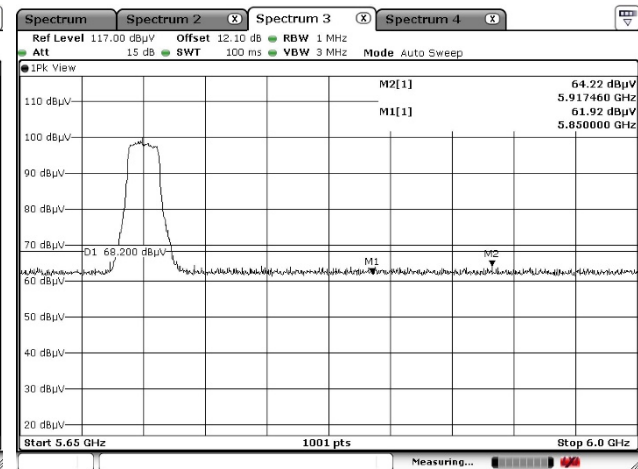
5.6GHz Band, Channel High (144)

Peak

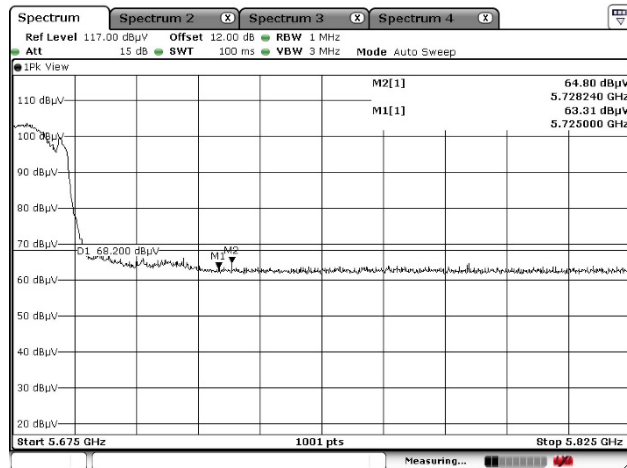
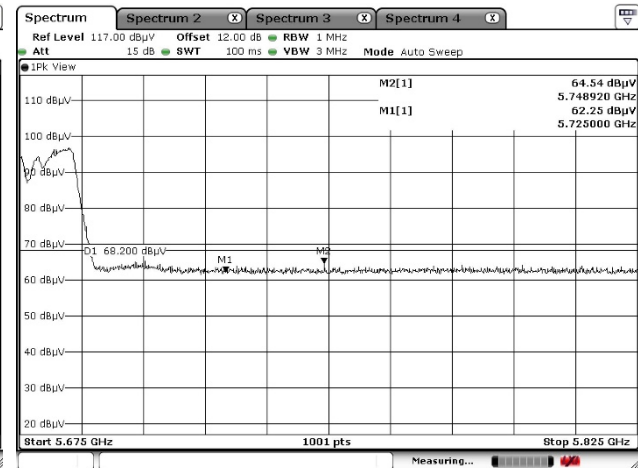
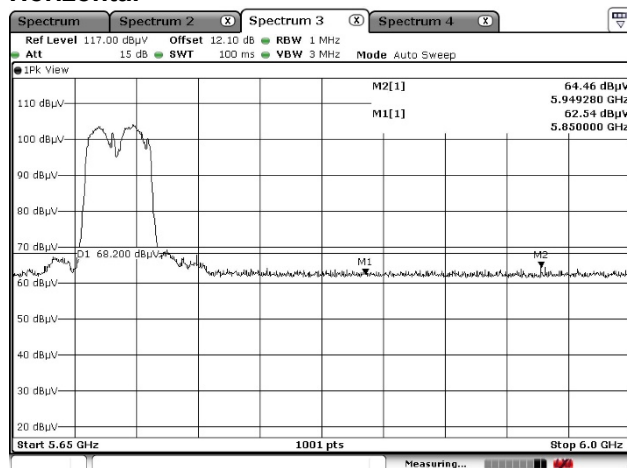
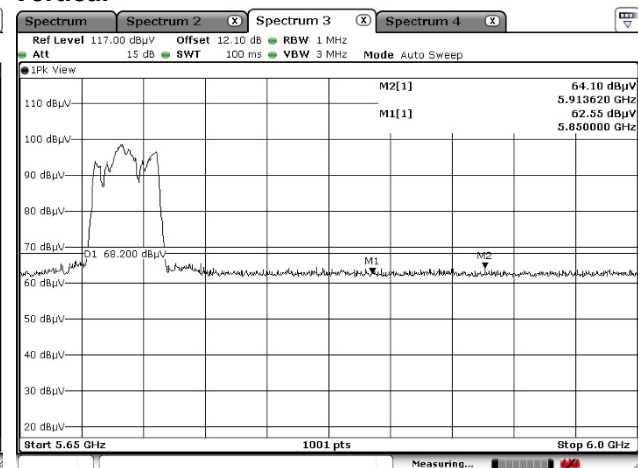
Horizontal



Vertical

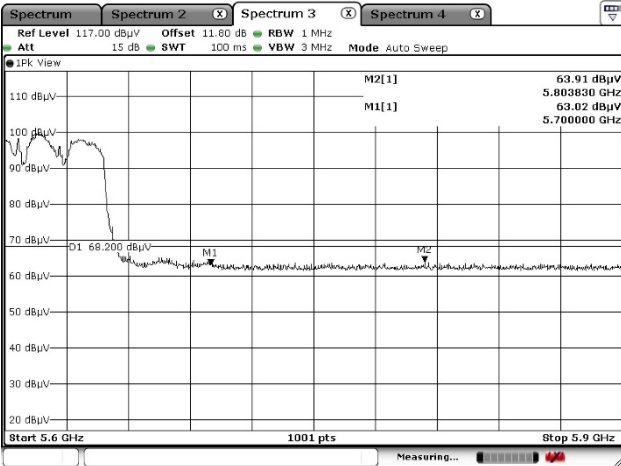


[IEEE802.11n (HT40)]

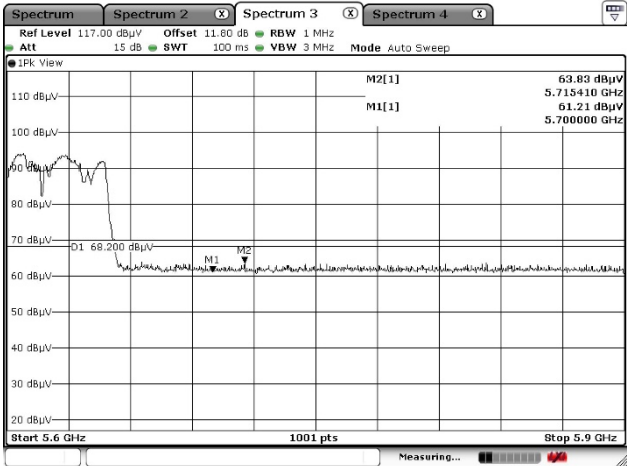
**5.6GHz Band, Channel High (134)****Peak****Horizontal****Vertical****5.6GHz Band, Channel High (142)****Peak****Horizontal****Vertical**

[IEEE802.11ac (VHT80)]

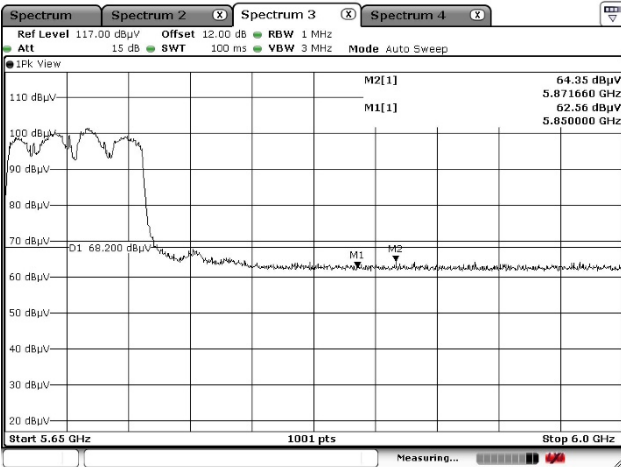
5.6GHz Band, Channel High (122)  
Peak  
Horizontal



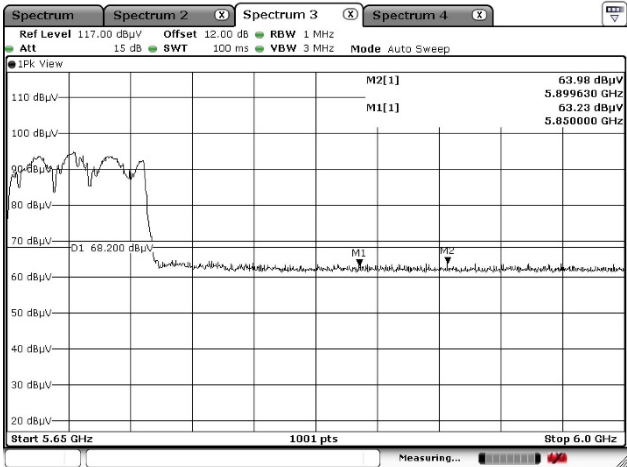
Vertical



5.6GHz Band, Channel High (138)  
Peak  
Horizontal



Vertical



**4.4.5.3 Radiated Emissions**

Date	: 11-September-2021		
Temperature	: 22.3 [°C]		
Humidity	: 65.1 [%]	Test engineer	:
Test place	: 3m Semi-anechoic chamber		<u>Chiaki Kanno</u>
Date	: 14-15-September-2021		
Temperature	: 21.8 [°C]		
Humidity	: 61.5 [%]	Test engineer	:
Test place	: 3m Semi-anechoic chamber		<u>Chiaki Kanno</u>
Date	: 15-16-September-2021		
Temperature	: 21.9 [°C]		
Humidity	: 60.8 [%]	Test engineer	:
Test place	: 3m Semi-anechoic chamber		<u>Chiaki Kanno</u>
Date	: 17-18-September-2021		
Temperature	: 22.1 [°C]		
Humidity	: 61.4 [%]	Test engineer	:
Test place	: 3m Semi-anechoic chamber		<u>Chiaki Kanno</u>
Date	: 24-September-2021		
Temperature	: 22.4 [°C]		
Humidity	: 61.5 [%]	Test engineer	:
Test place	: 3m Semi-anechoic chamber		<u>Nobuyuki Toda</u>
Date	: 26-September-2021		
Temperature	: 20.6 [°C]		
Humidity	: 59.6 [%]	Test engineer	:
Test place	: 3m Semi-anechoic chamber		<u>Nobuyuki Toda</u>
Date	: 27-September-2021		
Temperature	: 20.9 [°C]		
Humidity	: 60.9 [%]	Test engineer	:
Test place	: 3m Semi-anechoic chamber		<u>Nobuyuki Toda</u>
Date	: 28-September-2021		
Temperature	: 20.4 [°C]		
Humidity	: 54.9 [%]	Test engineer	:
Test place	: 3m Semi-anechoic chamber		<u>Chiaki Kanno</u>

### [IEEE802.11a] (5.2 GHz Band)

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11a	36	5180	10360.00	H	PK	46.7	11.2		57.9	68.2	10.3
	40	5200	10400.00	H	PK	46.9	11.3		58.2	68.2	10.0
	48	5240	10480.00	H	PK	46.1	11.4		57.5	68.2	10.7

### (5.3 GHz Band)

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11a	52	5260	10520.00	H	PK	46.2	11.5		57.7	68.2	10.5
	56	5280	10560.00	H	PK	46.6	11.5		58.1	68.2	10.1
	64	5320	10640.00	H	PK	47.1	11.7		58.8	74.0	15.2
			10640.00	H	AV	30.1	11.7	0.121	41.9	54.0	12.1

### (5.6 GHz Band)

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11a	100	5500	5467.90	H	PK	50.0	11.8		61.8	68.2	6.4
			5467.60	V	PK	50.5	11.8		62.3	68.2	5.9
			11000.00	H	PK	46.3	12.3		58.6	74.0	15.4
			11000.00	H	AV	32.7	12.3	0.121	45.1	54.0	8.9
	116	5580	11160.00	H	PK	46.4	12.3		58.7	74.0	15.3
			11160.00	H	AV	32.7	12.3	0.121	45.1	54.0	8.9
	140	5700	11400.00	H	PK	46.5	12.5		59.0	74.0	15.0
			11400.00	H	AV	32.0	12.5	0.121	44.6	54.0	9.4
	144	5720	11440.00	H	PK	46.8	12.5		59.3	74.0	14.7
			11440.00	H	AV	31.9	12.5	0.121	44.5	54.0	9.5

Note:

1. Emission Level (Margin) = Limit - [Reading + C.F ( Antenna + Cable – Amp)]
2. No emission were detected in frequency range 30 MHz to 1000 MHz at the 3 meters distance.
3. No emission was detected in the receive mode.

### [IEEE802.11n (HT20)] (5.2 GHz Band)

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11n (20MHz)	36	5180	10360.00	V	PK	46.6	11.2		57.8	68.2	10.4
	40	5200	10400.00	V	PK	46.2	11.3		57.5	68.2	10.7
	48	5240	10480.00	V	PK	46.3	11.4		57.7	68.2	10.5

### (5.3 GHz Band)

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11n (20MHz)	52	5260	10520.00	V	PK	46.2	11.5		57.7	68.2	10.5
	56	5280	10560.00	V	PK	46.5	11.5		58.0	68.2	10.2
	64	5320	10640.00	V	PK	47.5	11.7		59.2	74.0	14.8
			10640.00	V	AV	32.5	11.7	0.129	44.3	54.0	9.7

### (5.6 GHz Band)

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11n (20MHz)	100	5500	5464.90	H	PK	50.5	11.8		62.3	68.2	5.9
			5470.00	V	PK	50.4	11.8		62.2	68.2	6.0
			11000.00	V	PK	46.2	12.3		58.5	74.0	15.5
			11000.00	V	AV	32.6	12.3	0.143	45.0	54.0	9.0
	116	5580	11160.00	V	PK	46.5	12.3		58.8	74.0	15.2
			11160.00	V	AV	32.7	12.3	0.143	45.1	54.0	8.9
	140	5700	11400.00	V	PK	46.2	12.5		58.7	74.0	15.3
			11400.00	V	AV	31.9	12.5	0.143	44.5	54.0	9.5
	144	5720	11440.00	V	PK	46.1	12.5		58.6	74.0	15.4
			11440.00	V	AV	31.6	12.5	0.143	44.2	54.0	9.8

Note:

1. Emission Level (Margin) = Limit - [Reading + C.F ( Antenna + Cable – Amp)]
2. No emission were detected in frequency range 30 MHz to 1000 MHz at the 3 meters distance.
3. No emission was detected in the receive mode.



**[IEEE802.11n (HT40)]****(5.2 GHz Band)**

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11n (40MHz)	38	5190	10380.00	H	PK	46.8	11.2		58.0	68.2	10.2
	46	5230	10460.00	H	PK	45.8	11.4		57.2	68.2	11.0

**(5.3 GHz Band)**

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11n (40MHz)	54	5270	10540.00	H	PK	46.6	11.5		58.1	68.2	10.1
	62	5310	10620.00	H	PK	47.6	11.7		59.3	74.0	14.7
			10620.00	H	AV	32.5	11.7	0.262	44.5	54.0	9.5

**(5.6 GHz Band)**

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11n (40MHz)	102	5510	5466.80	H	PK	54.5	11.8		66.3	68.2	1.9
			5468.30	V	PK	53.2	11.8		65.0	68.2	3.2
			11020.00	H	PK	46.3	12.3		58.6	74.0	15.4
			11020.00	H	AV	32.6	12.3	0.249	45.1	54.0	8.9
	110	5550	11100.00	H	PK	47.0	12.3		59.3	74.0	14.7
			11100.00	H	AV	32.4	12.3	0.249	44.9	54.0	9.1
	134	5670	11340.00	H	PK	46.6	12.4		59.0	74.0	15.0
			11340.00	H	AV	32.5	12.4	0.249	45.1	54.0	8.9
	142	5710	11420.00	H	PK	47.0	12.5		59.5	74.0	14.5
			11420.00	H	AV	32.0	12.5	0.249	44.7	54.0	9.3

Note:

1. Emission Level (Margin) = Limit - [Reading + C.F ( Antenna + Cable – Amp)]
2. No emission were detected in frequency range 30 MHz to 1000 MHz at the 3 meters distance.
3. No emission was detected in the receive mode.

**[IEEE802.11ac (VHT80)]****(5.2 GHz Band)**

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11ac (80MHz)	42	5210	10420.00	H	PK	46.2	11.3		57.5	68.2	10.7

**(5.3 GHz Band)**

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11ac (80MHz)	58	5290	10580.00	H	PK	47.3	11.6		58.9	68.2	9.3

**(5.6 GHz Band)**

Mode	Channel	Frequency (MHz)	Frequency (MHz)	ANT H/V	Detector PK/AV	Reading (dBμV)	C.F (dB)	DCF (dB)	Result (dBμV/m)	Limit (dBμV/m)	Margin (dB)
802.11ac (80MHz)	106	5530	5461.70	V	PK	53.5	11.8		65.3	68.2	2.9
			5468.00	H	PK	54.1	11.8		65.9	68.2	2.3
			11060.00	H	PK	46.4	12.3		58.7	74.0	15.3
			11060.00	H	AV	32.8	12.3	0.482	45.6	54.0	8.4
	122	5610	11220.00	H	PK	46.8	12.4		59.2	74.0	14.8
			11220.00	H	AV	32.4	12.4	0.481	45.3	54.0	8.7
	138	5690	11380.00	H	PK	46.6	12.5		59.1	74.0	14.9
			11380.00	H	AV	32.1	12.5	0.481	45.1	54.0	8.9

Note:

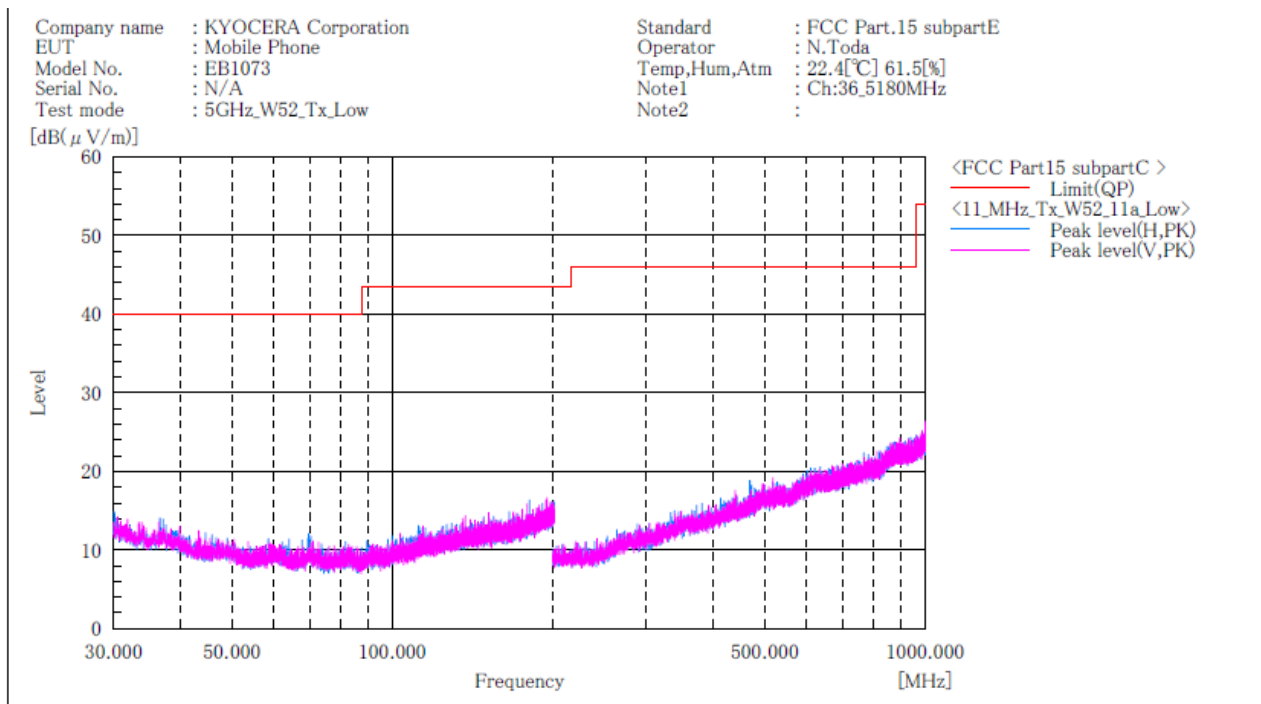
1. Emission Level (Margin) = Limit - [Reading + C.F ( Antenna + Cable – Amp)]
2. No emission were detected in frequency range 30 MHz to 1000 MHz at the 3 meters distance.
3. No emission was detected in the receive mode.

#### 4.4.5.4 Measurement chart

##### Transmission mode

[11a]

W52 / Channel Low  
BELOW 1GHz



##### Final Result

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

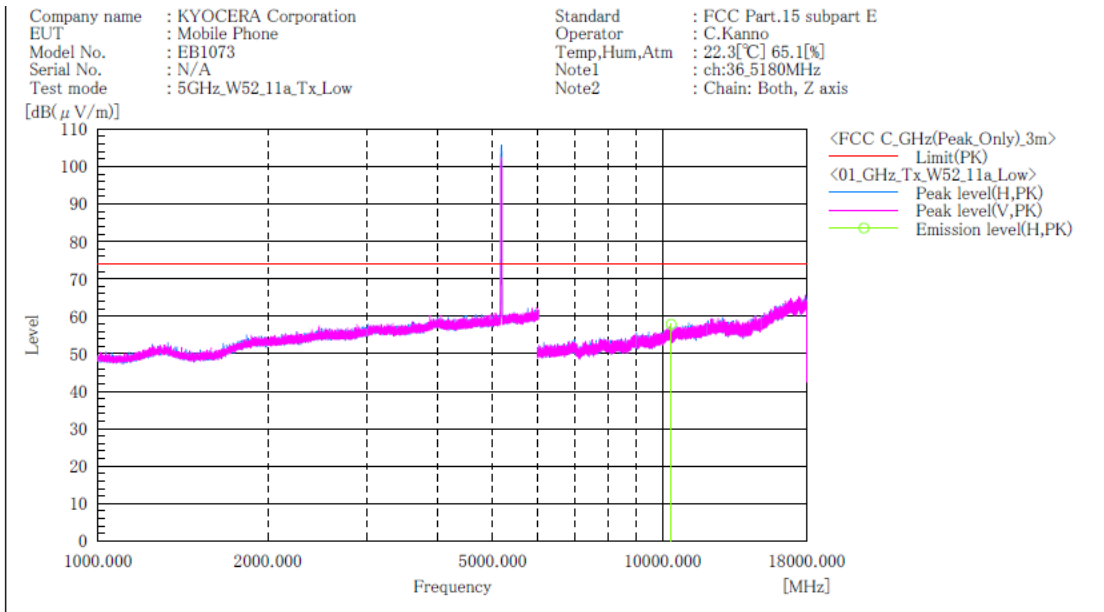
##### Note:

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

[11a]  
W52 / Channel Low  
ABOVE 1GHz



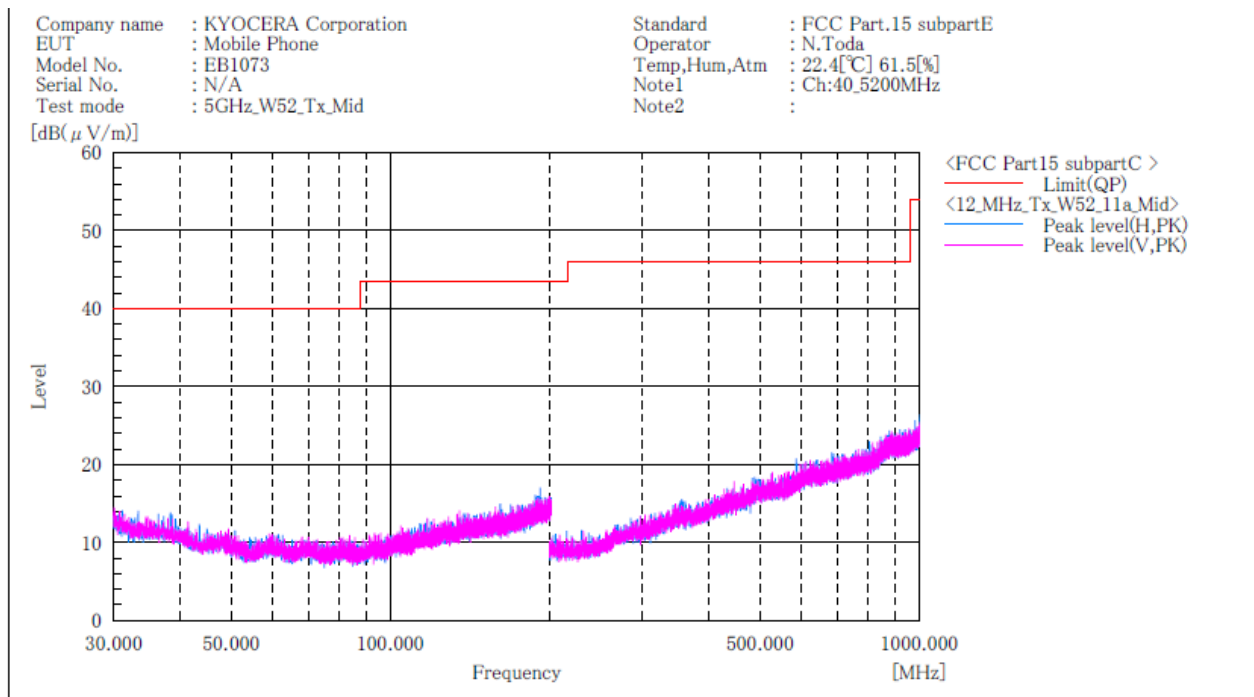
Final Result

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 [°]	Remark
1	10360.000	H	46.7	11.2	57.9	68.2	10.3	100.0	111.0	

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.

**[11a]**  
**W52 / Channel Middle**  
**BELOW 1GHz**



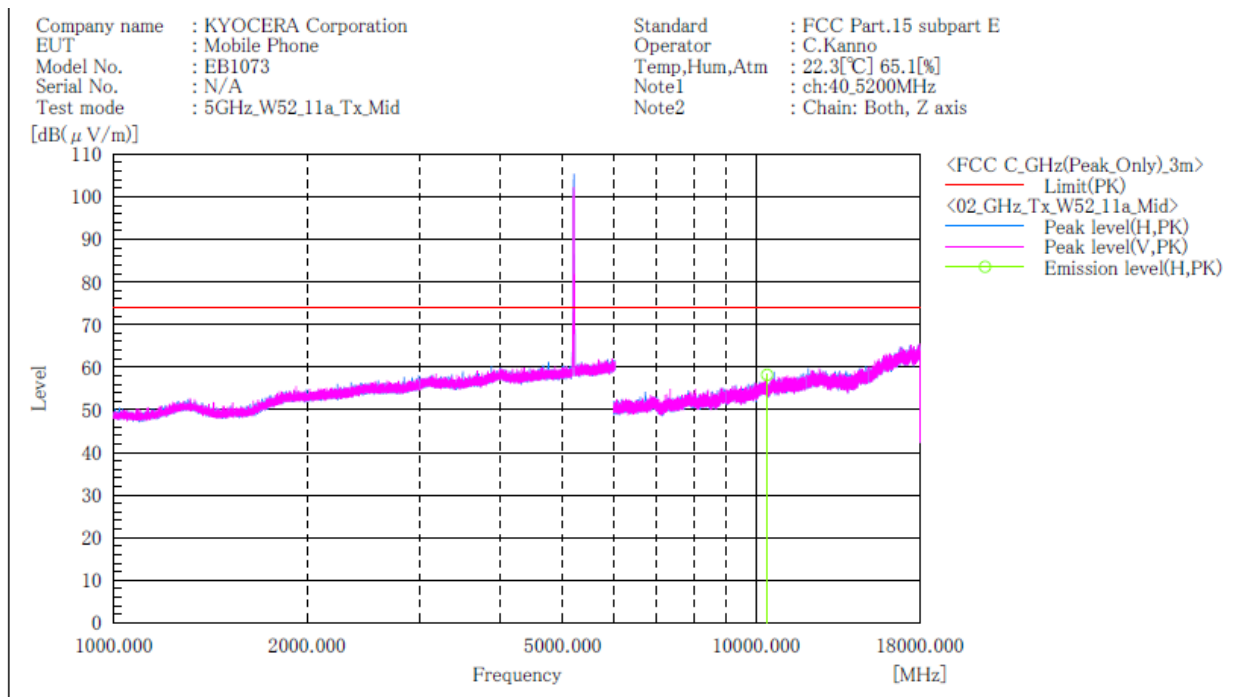
**Final Result**

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.

**[11a]**  
**W52 / Channel Middle**  
**ABOVE 1GHz**



**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 [°]	Remark
1	10400.000	H	46.9	11.3	58.2	68.2	10.0	100.0	111.0	

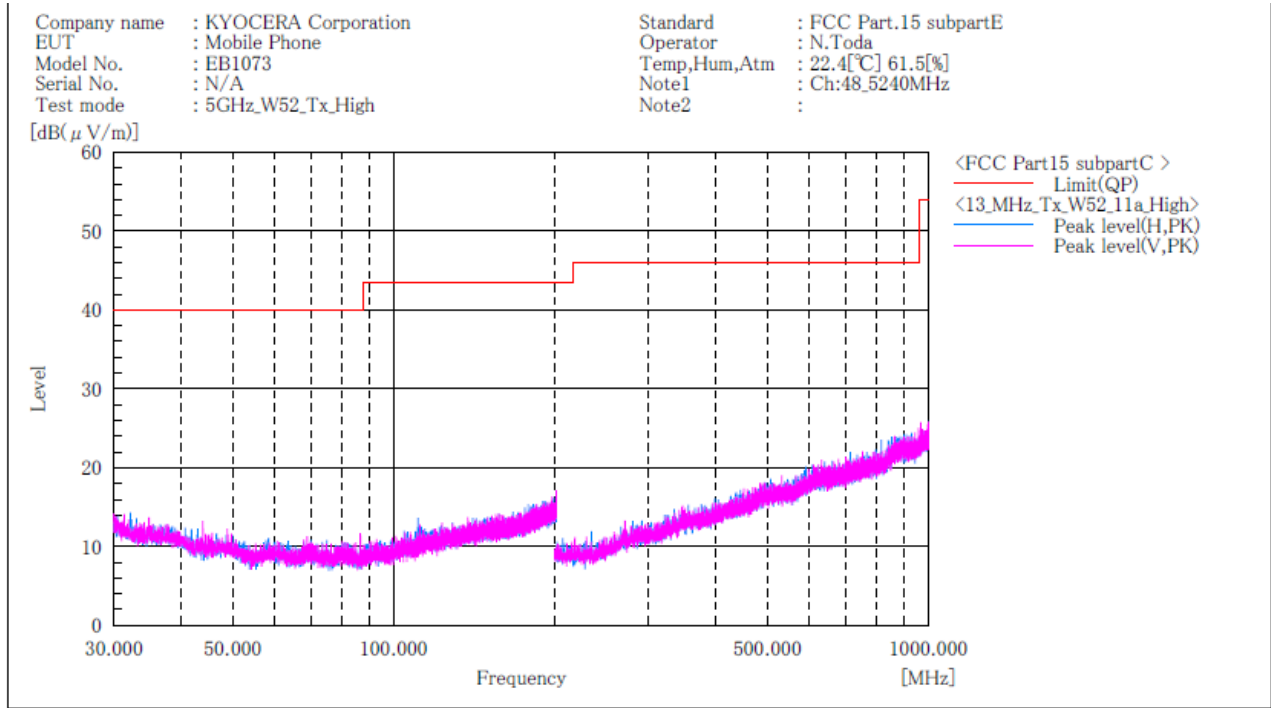
**Note:**

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



Japan

[11a]  
W52 / Channel High  
BELOW 1GHz

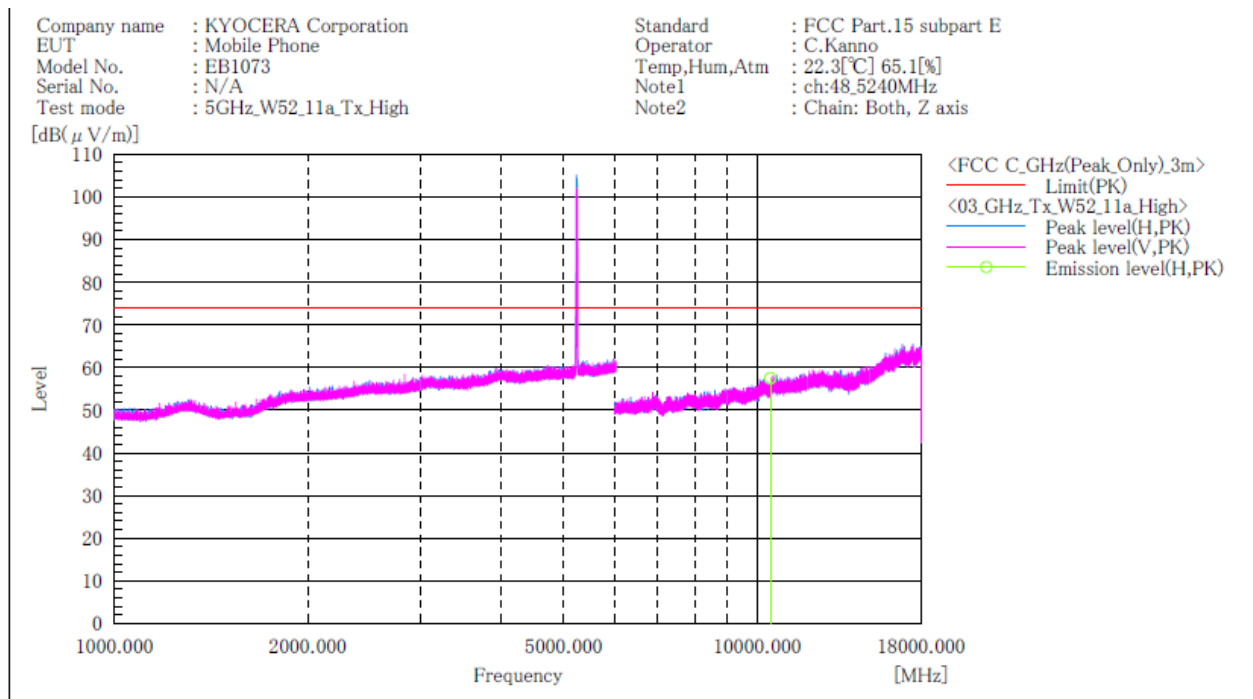


Final Result

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

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

**[11a]**  
**W52 / Channel High**  
**ABOVE 1GHz**



**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 [°]	Remark
1	10480.000	H	46.1	11.4	57.5	68.2	10.7	100.0	122.0	

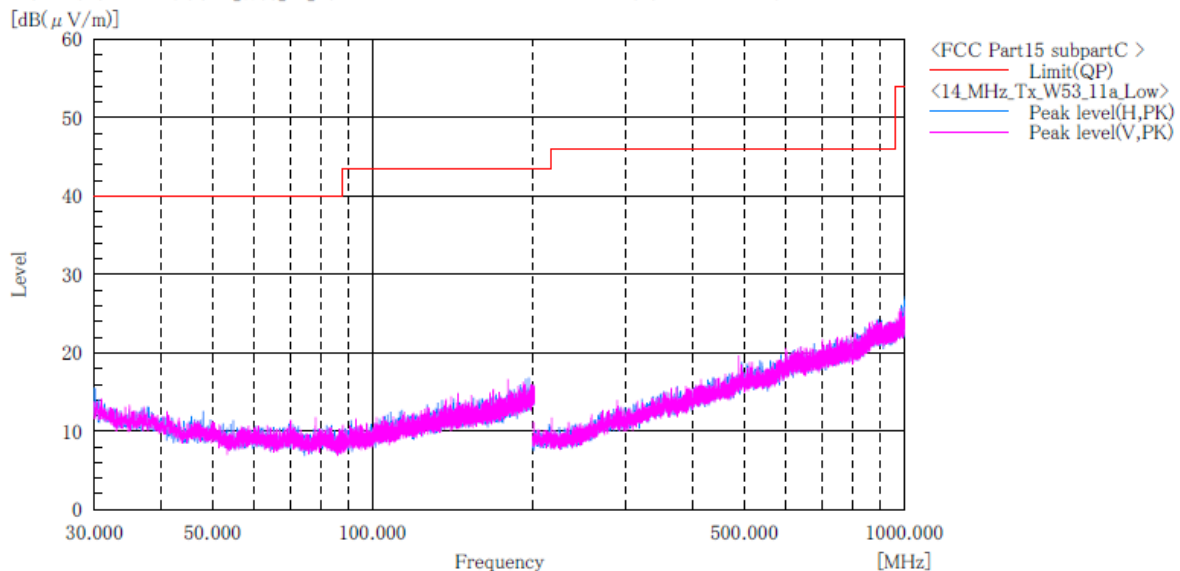
**Note:**

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.

**[11a]**  
**W53 / Channel Low**  
**BELOW 1GHz**

Company name : KYOCERA Corporation  
 EUT : Mobile Phone  
 Model No. : EB1073  
 Serial No. : N/A  
 Test mode : 5GHz\_W53\_Tx\_Low

Standard : FCC Part.15 subpartE  
 Operator : N.Toda  
 Temp,Hum,Atm : 22.4[°C] 61.5[%]  
 Note1 : Ch:52.5260MHz  
 Note2 :



**Final Result**

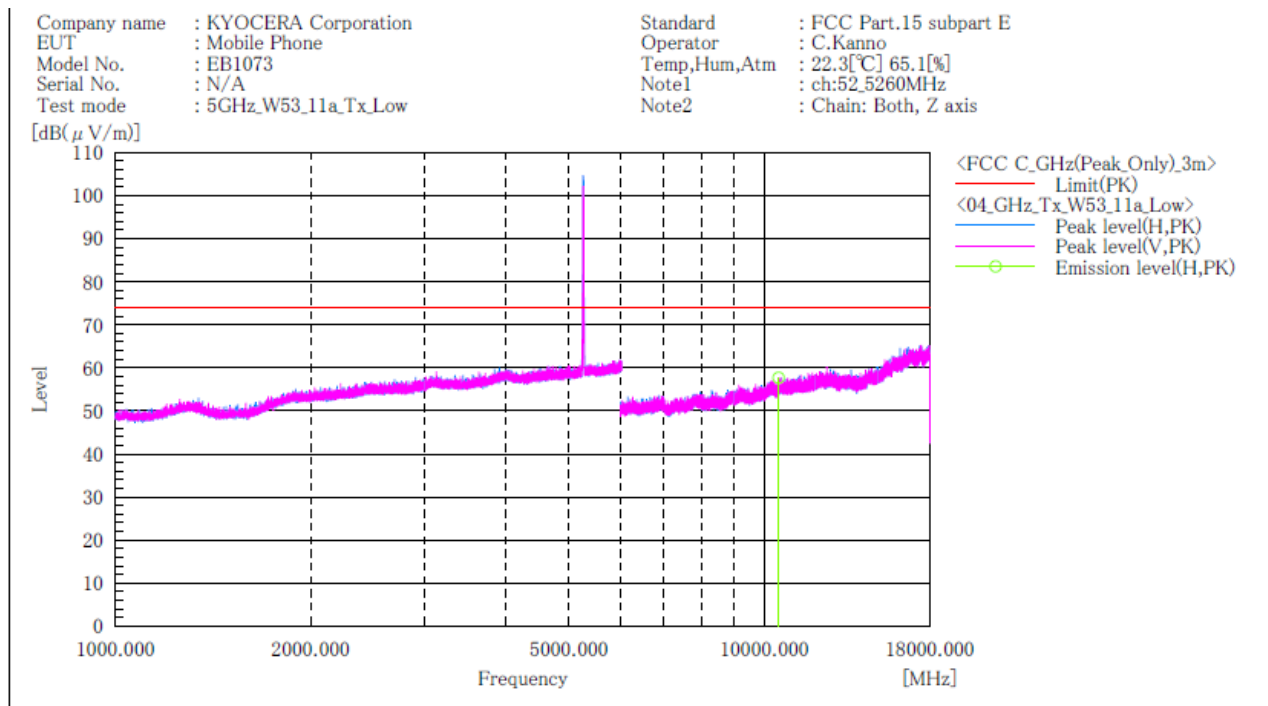
No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

**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.



**[11a]**  
**W53 / Channel Low**  
**ABOVE 1GHz**



**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 [°]	Remark
1	10520.000	H	46.2	11.5	57.7	68.2	10.5	100.0	127.0	

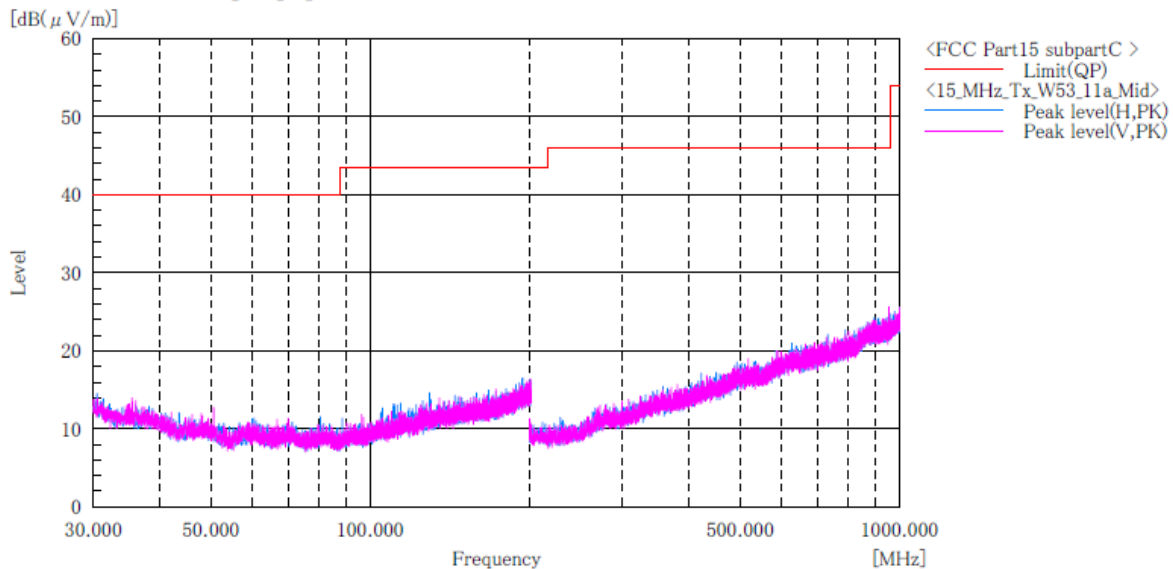
**Note:**

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.

**[11a]**  
**W53 / Channel Middle**  
**BELOW 1GHz**

Company name : KYOCERA Corporation  
 EUT : Mobile Phone  
 Model No. : EB1073  
 Serial No. : N/A  
 Test mode : 5GHz\_W53\_Tx\_Mid

Standard : FCC Part.15 subpartE  
 Operator : N.Toda  
 Temp,Hum,Atm : 22.4[°C] 61.5[%]  
 Note1 : Ch:56\_5280MHz  
 Note2 :



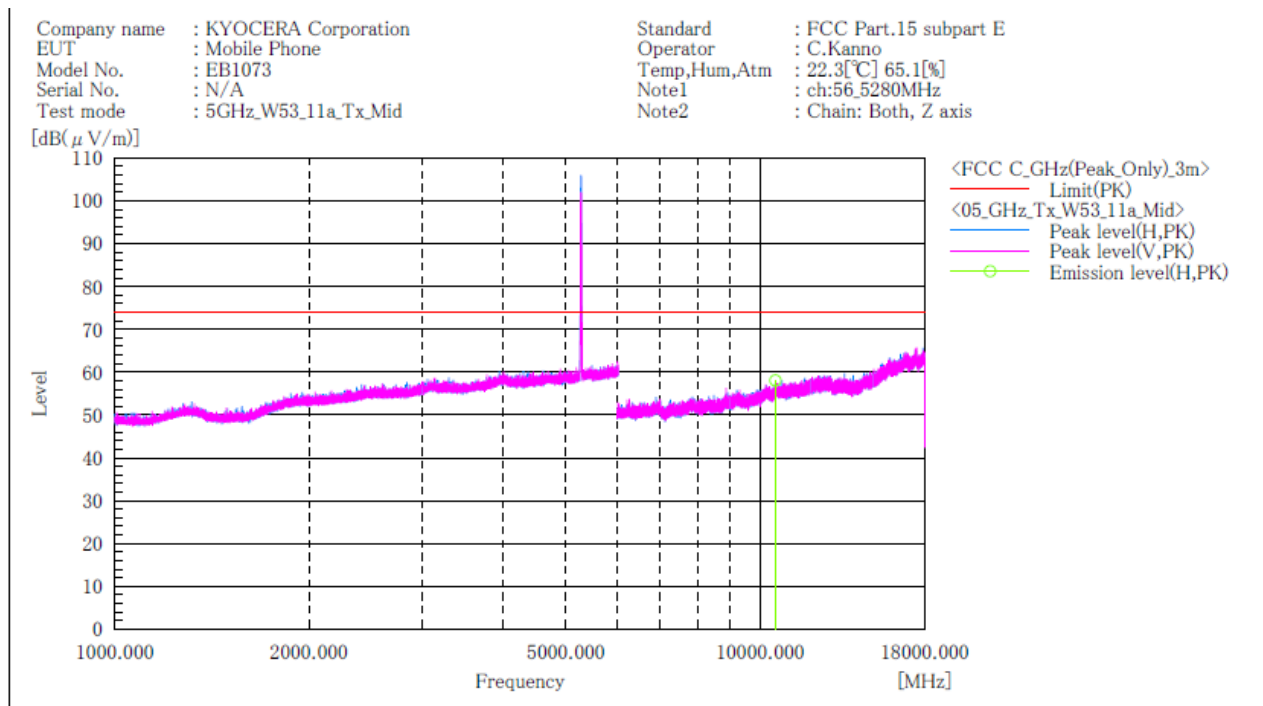
**Final Result**

No.	Frequency (P) [MHz]	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.

**[11a]**  
**W53 / Channel Middle**  
**ABOVE 1GHz**



**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 [°]	Remark
1	10560.000	H	46.6	11.5	58.1	68.2	10.1	100.0	116.0	

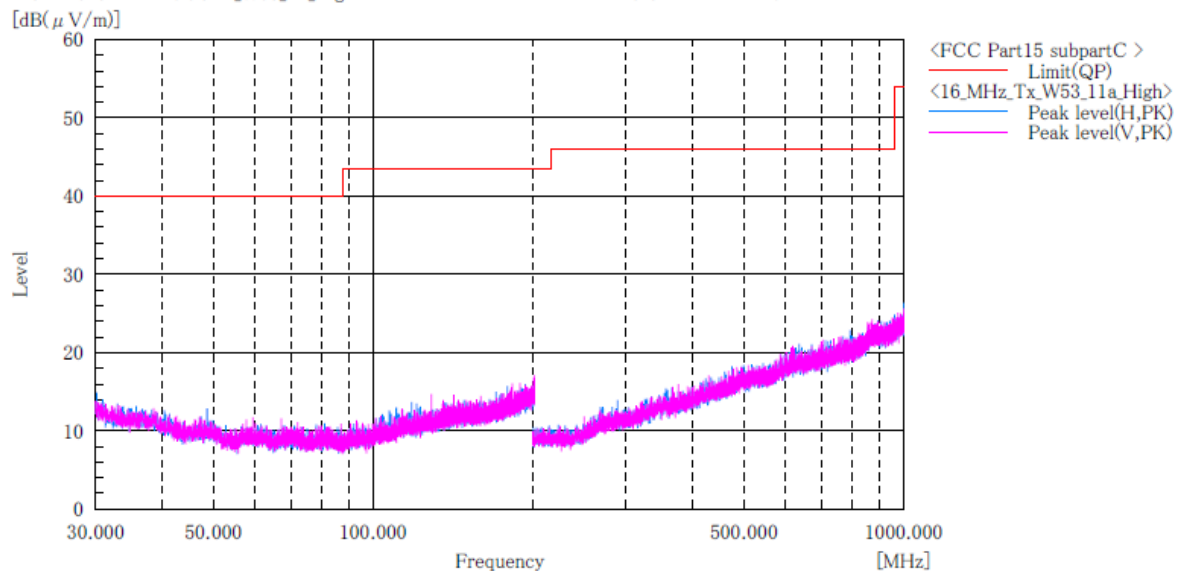
**Note:**

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

**[11a]**  
**W53 / Channel High**  
**BELOW 1GHz**

Company name : KYOCERA Corporation  
 EUT : Mobile Phone  
 Model No. : EB1073  
 Serial No. : N/A  
 Test mode : 5GHz\_W53\_Tx\_High

Standard : FCC Part.15 subpartE  
 Operator : N.Toda  
 Temp,Hum,Atm : 22.4[°C] 61.5[%]  
 Note1 : Ch:64\_5320MHz  
 Note2 :



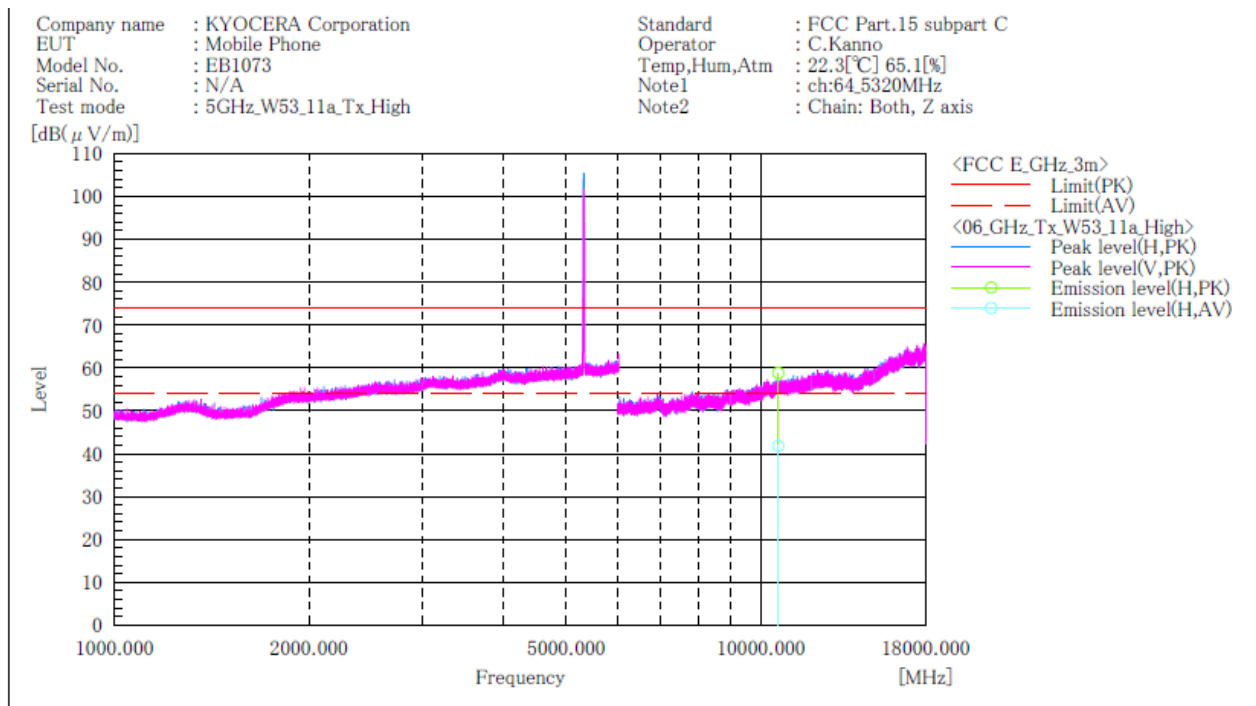
**Final Result**

No.	Frequency (P) [MHz]	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.

**[11a]**  
**W53 / Channel High**  
**ABOVE 1GHz**



## 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	10640.000	H	47.1	30.1	11.7	58.8	41.8	74.0	54.0	15.2	12.2	100.0	122.0

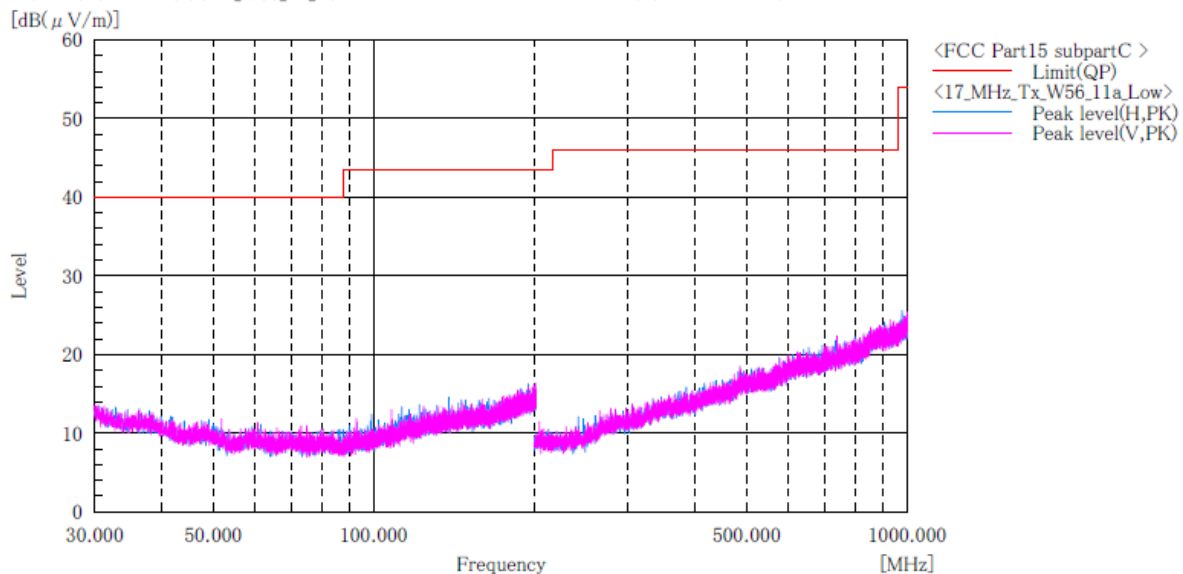
## Note:

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

**[11a]**  
**W56 / Channel Low**  
**BELOW 1GHz**

Company name : KYOCERA Corporation  
 EUT : Mobile Phone  
 Model No. : EB1073  
 Serial No. : N/A  
 Test mode : 5GHz\_W56\_Tx\_Low

Standard : FCC Part.15 subpartE  
 Operator : N.Toda  
 Temp,Hum,Atm : 20.6[°C] 59.6[%]  
 Note1 : Ch:100\_5500MHz  
 Note2 :



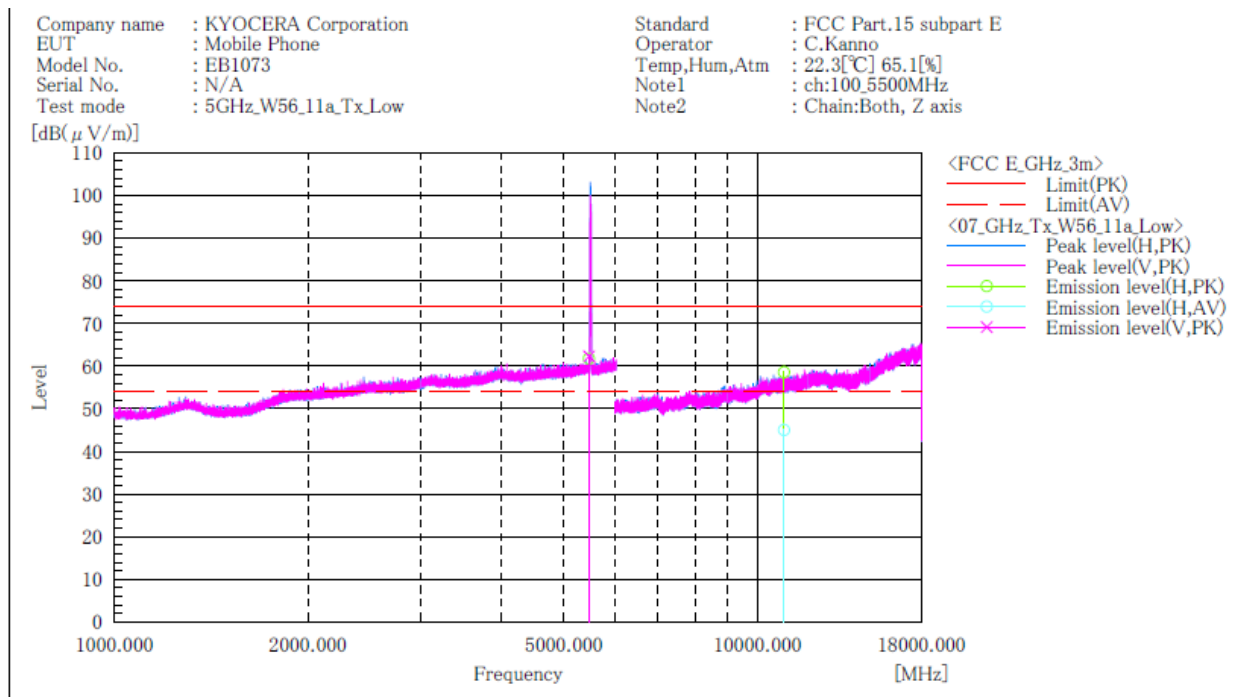
**Final Result**

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.

**[11a]**  
**W56 / Channel Low**  
**ABOVE 1GHz**



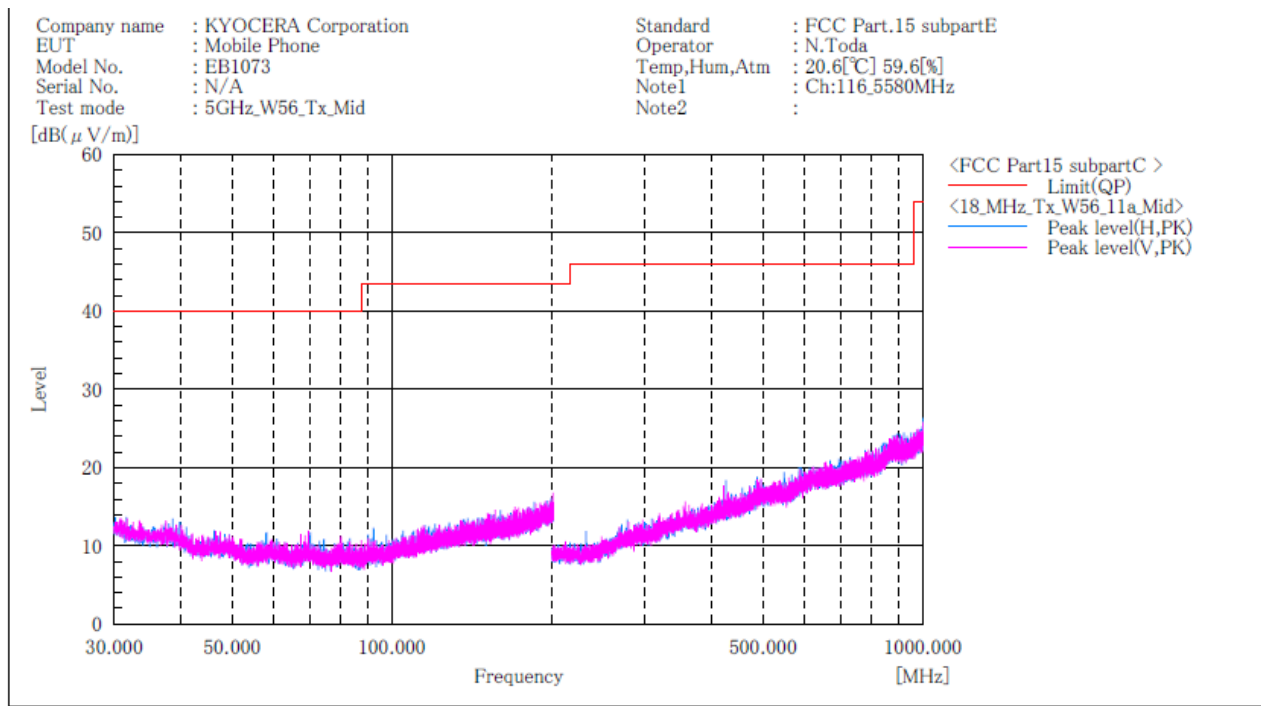
## Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading AV [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Result AV [dB(μV/m)]	Limit PK [dB(μV/m)]	Limit AV [dB(μV/m)]	Margin PK [dB]	Margin AV [dB]	Height [cm]	Angle [°]	Remark
1	5467.900	H	50.0		11.8	61.8		68.2	54.0	6.4		200.0	0.0	
2	5467.600	V	50.5		11.8	62.3		68.2	54.0	5.9		100.0	11.0	
3	11000.000	H	46.3	32.7	12.3	58.6	45.0	74.0	54.0	15.4	9.0	100.0	221.0	

## 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.

**[11a]**  
**W56 / Channel Middle**  
**BELOW 1GHz**



**Final Result**

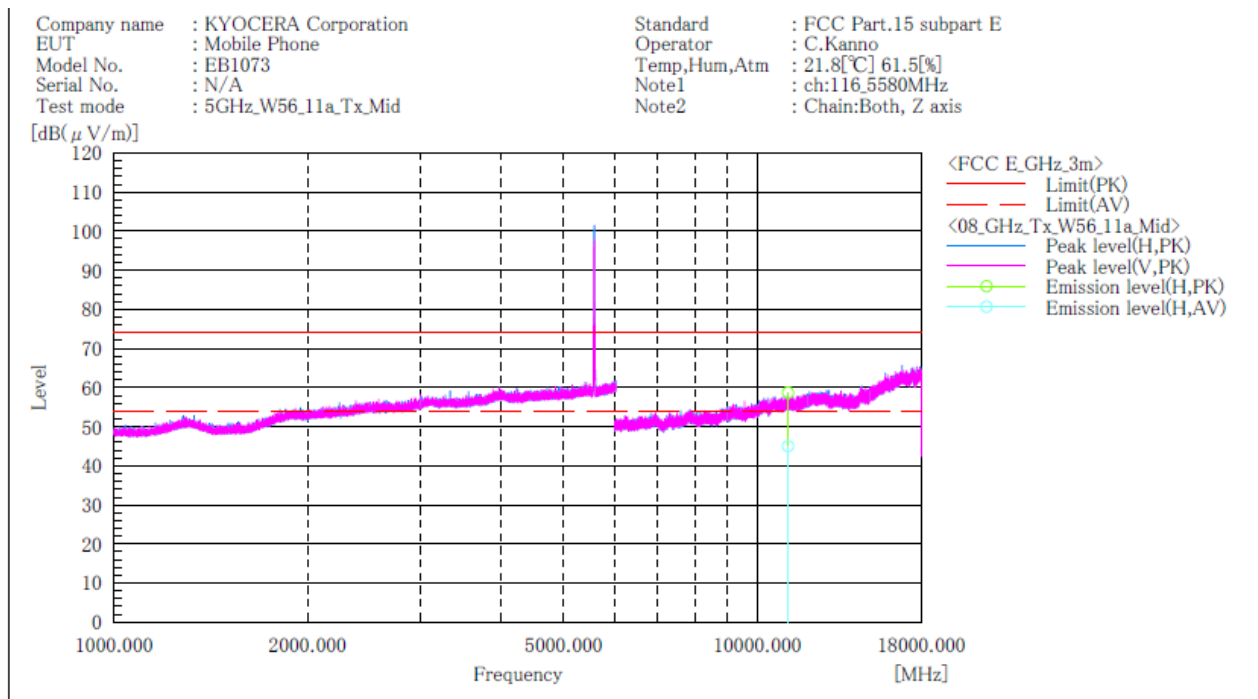
No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

**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.



**[11a]**  
**W56 / Channel Middle**  
**ABOVE 1GHz**



## Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading AV [dB(μV)]	c.f [dB(1/m)]	Result PK [dB(μV/m)]	Result AV [dB(μV/m)]	Limit PK [dB(μV/m)]	Limit AV [dB(μV/m)]	Margin PK [dB]	Margin AV [dB]	Height [cm]	Angle [°]	Remark
1	11160.000	H	46.4	32.7	12.3	58.7	45.0	74.0	54.0	15.3	9.0	100.0	169.0	

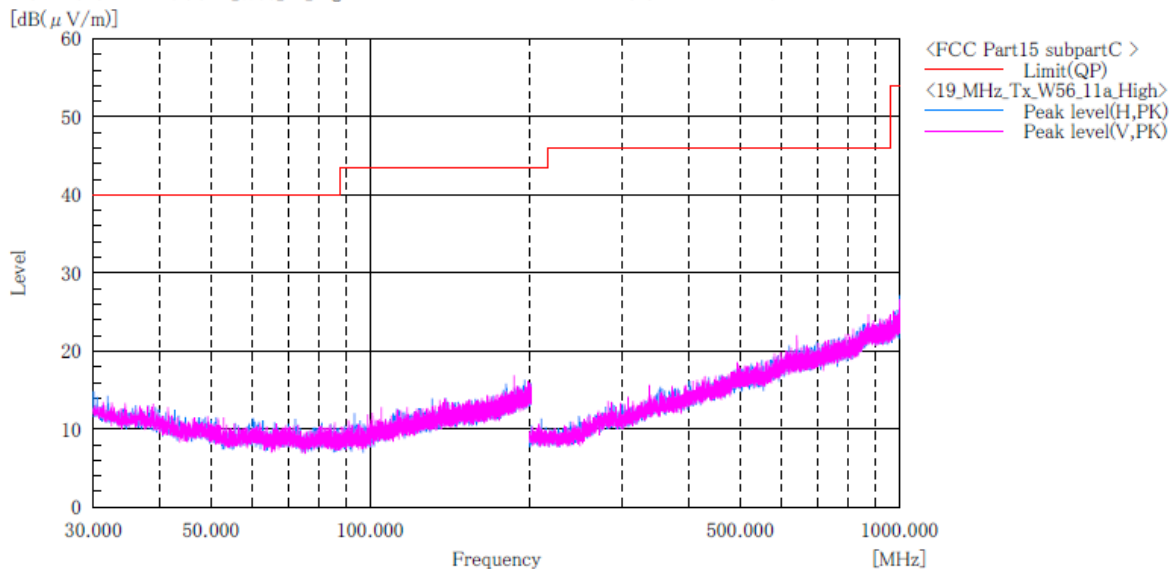
## Note:

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.

**[11a]**  
**W56 / Channel High**  
**BELOW 1GHz**

Company name : KYOCERA Corporation  
 EUT : Mobile Phone  
 Model No. : EB1073  
 Serial No. : N/A  
 Test mode : 5GHz\_W56\_Tx\_High

Standard : FCC Part.15 subpartE  
 Operator : N.Toda  
 Temp,Hum,Atm : 20.6[°C] 59.6[%]  
 Note1 : Ch:140.5700MHz  
 Note2 :



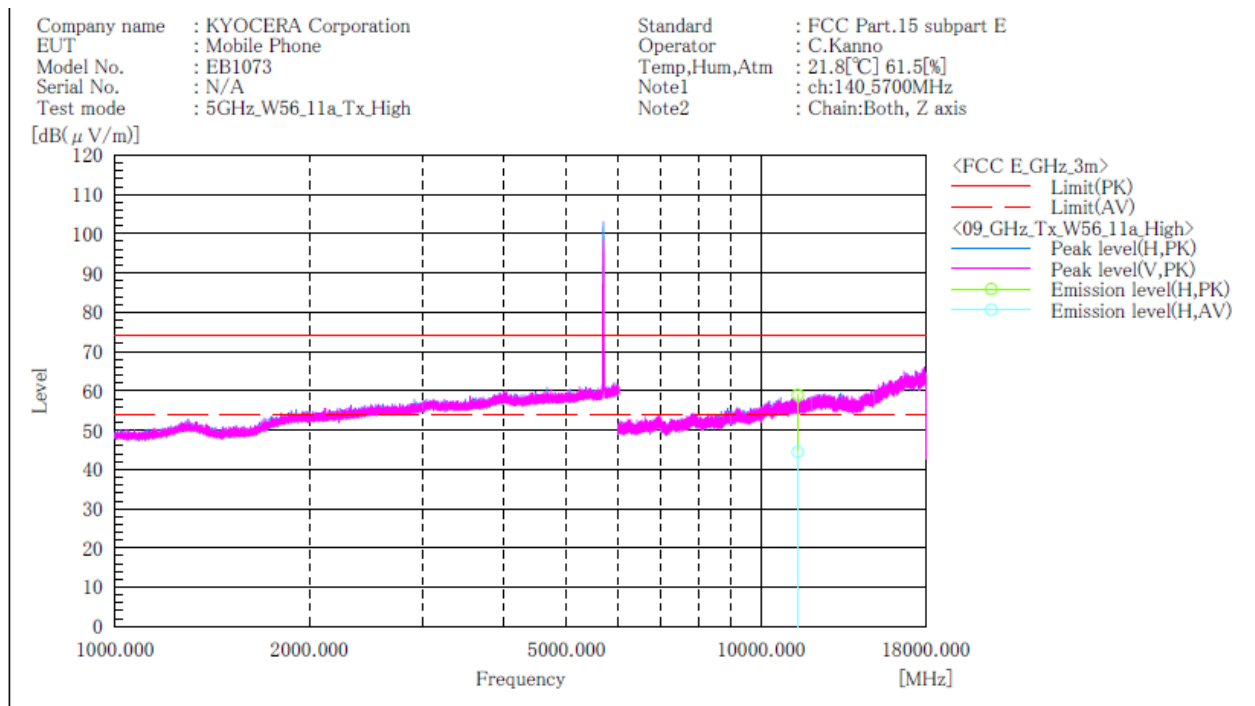
**Final Result**

No.	Frequency (P) [MHz]	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.

## [11a]

**W56 / Channel High  
ABOVE 1GHz**


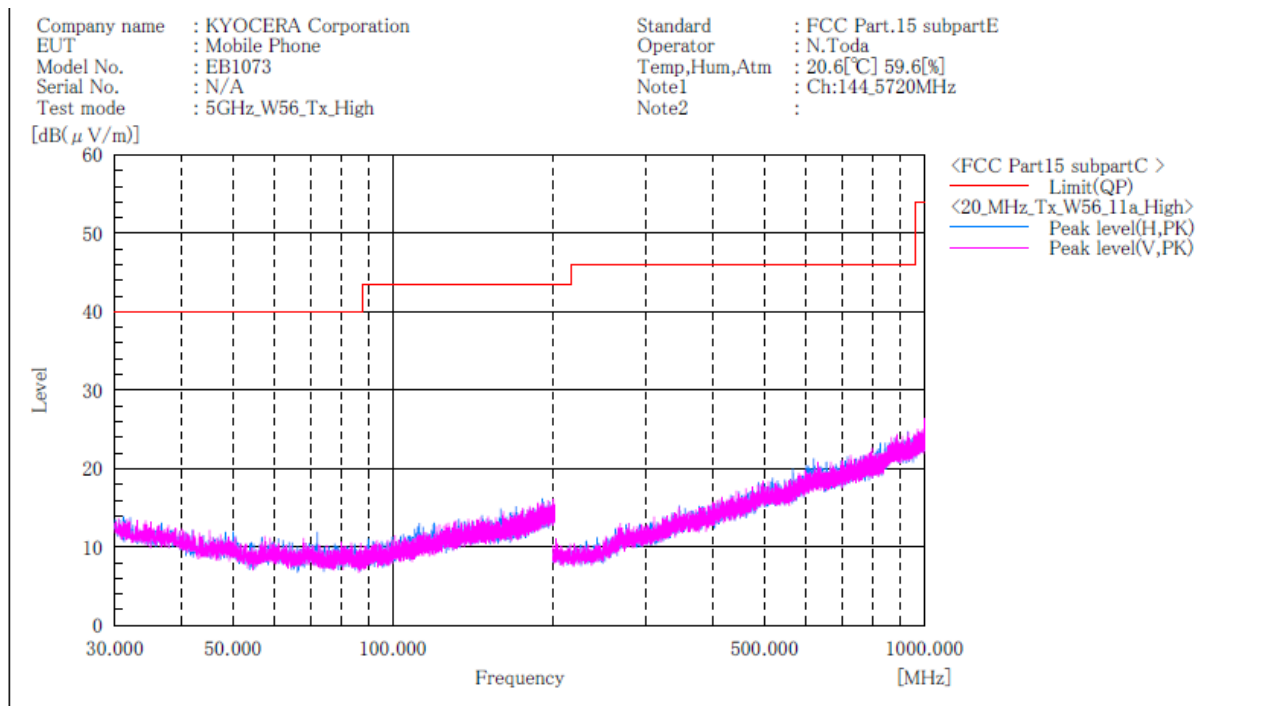
## Final Result

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	11400.000	H	46.5	32.0	12.5	59.0	44.5	74.0	54.0	15.0	9.5	100.0	216.0

## 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.

**[11a]**  
**W56 / Channel High**  
**BELOW 1GHz**



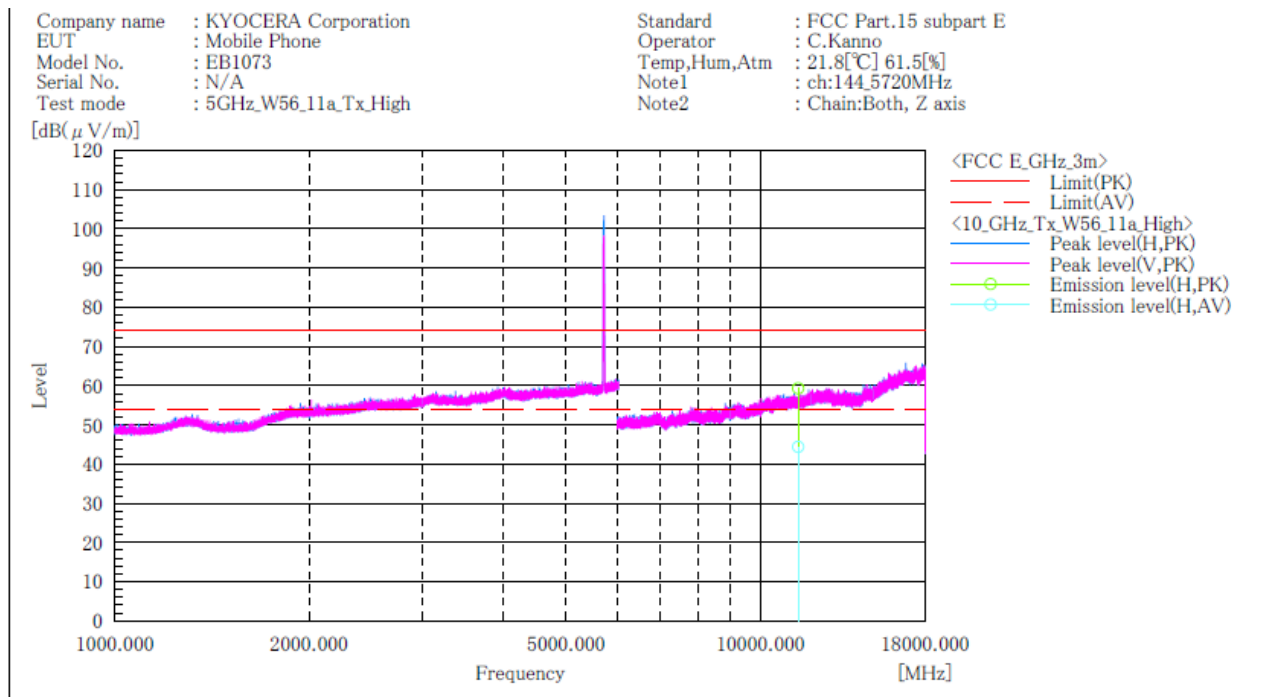
**Final Result**

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.

**[11a]**  
**W56 / Channel High**  
**ABOVE 1GHz**



## Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading AV [dB(μV)]	c.f [dB(1/m)]	Result PK [dB(μV/m)]	Result AV [dB(μV/m)]	Limit PK [dB(μV/m)]	Limit AV [dB(μV/m)]	Margin PK [dB]	Margin AV [dB]	Height [cm]	Angle [°]	Remark
1	11440.000	H	46.8	31.9	12.5	59.3	44.4	74.0	54.0	14.7	9.6	100.0	179.0	

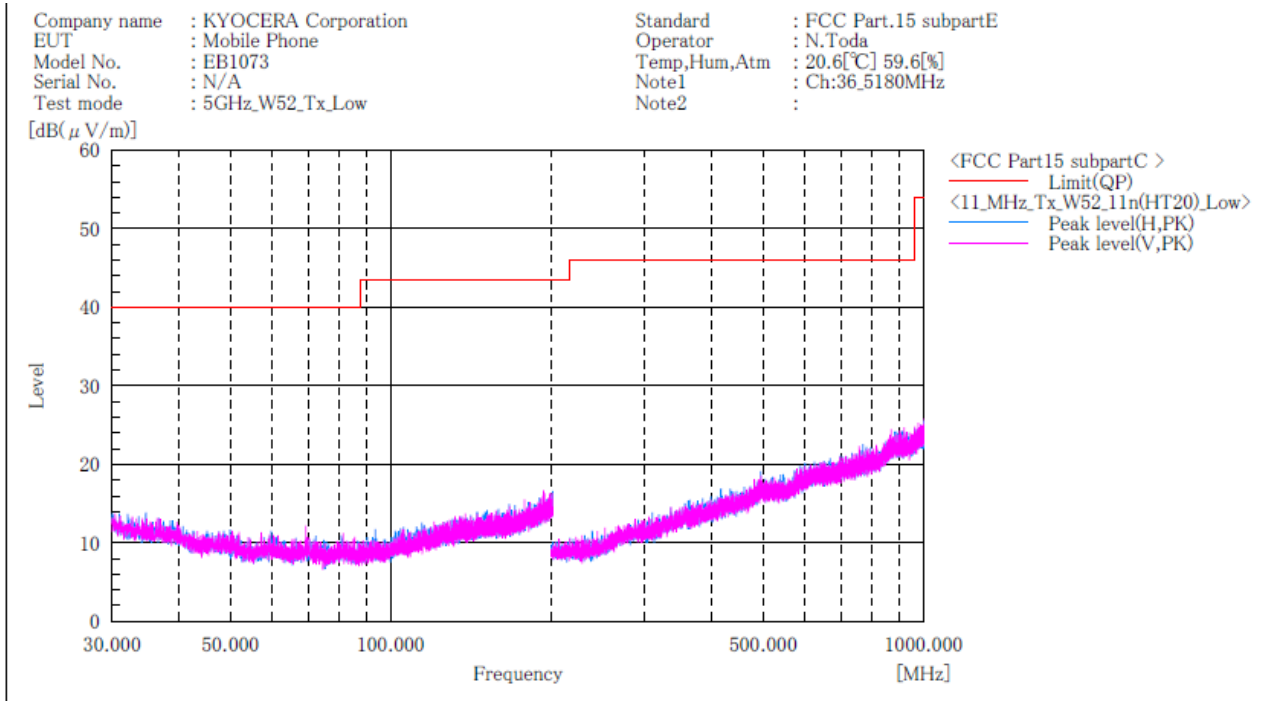
## Note:

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 Low**  
**BELOW 1GHz**

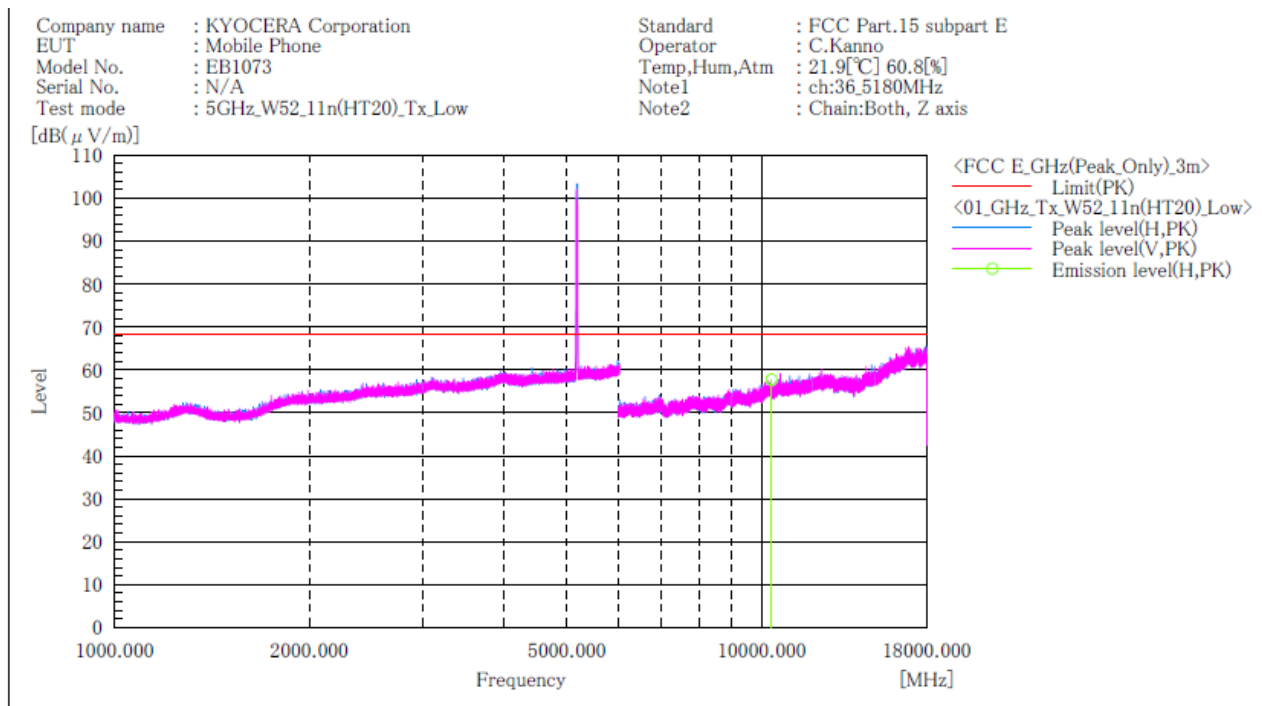


Final Result

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**



**Final Result**

No.	Frequency	(P)	Reading	c. f	Result	Limit	Margin	Height	Angle	Remark
	[MHz]		PK [dB(μV)]	[dB(1/m)]	PK [dB(μV/m)]	PK [dB(μV/m)]	PK [dB]	[cm]	[°]	
1	10360.000	H	46.6	11.2	57.8	68.2	10.4	100.0	232.0	

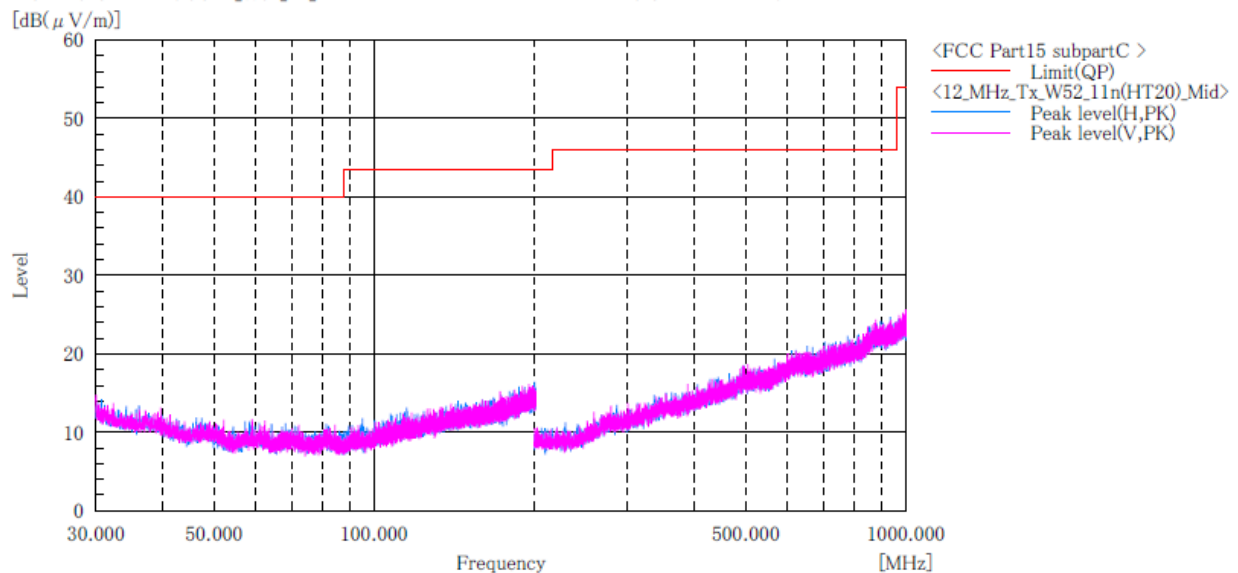
**Note:**

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(HT20)]**  
**W52 / Channel Middle**  
**BELOW 1GHz**

Company name : KYOCERA Corporation  
 EUT : Mobile Phone  
 Model No. : EB1073  
 Serial No. : N/A  
 Test mode : 5GHz\_W52\_Tx\_Mid

Standard : FCC Part.15 subpartE  
 Operator : N.Toda  
 Temp,Hum,Atm : 20.6[°C] 59.6[%]  
 Note1 : Ch:40\_5200MHz  
 Note2 :



**Final Result**

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

**Note:**

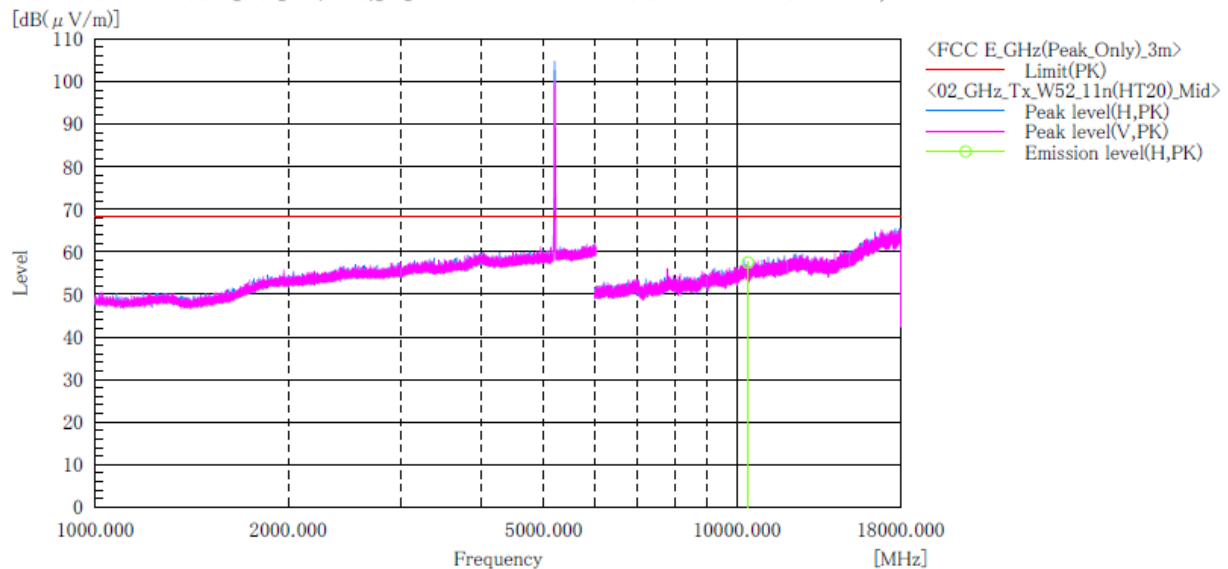
1. Emission Level (Margin) = Limit - [Reading + Factor ( Antenna + Cable – Amp)]
2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



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

Company name : KYOCERA Corporation  
 EUT : Mobile Phone  
 Model No. : EB1073  
 Serial No. : N/A  
 Test mode : 5GHz\_W52\_11n(HT20)\_Tx\_Mid

Standard : FCC Part.15 subpart E  
 Operator : C.Kanno  
 Temp,Hum,Atm : 21.9[°C] 60.8[%]  
 Note1 : ch:40.5200MHz  
 Note2 : Chain:Both, Z axis



**Final Result**

No.	Frequency (P)	Reading	c. f	Result	Limit	Margin	Height	Angle	Remark
	[MHz]	PK [dB(μV)]	[dB(1/m)]	PK [dB(μV/m)]	PK [dB(μV/m)]	PK [dB]	[cm]	[°]	
1	10400.000 H	46.2	11.3	57.5	68.2	10.7	100.0	112.0	

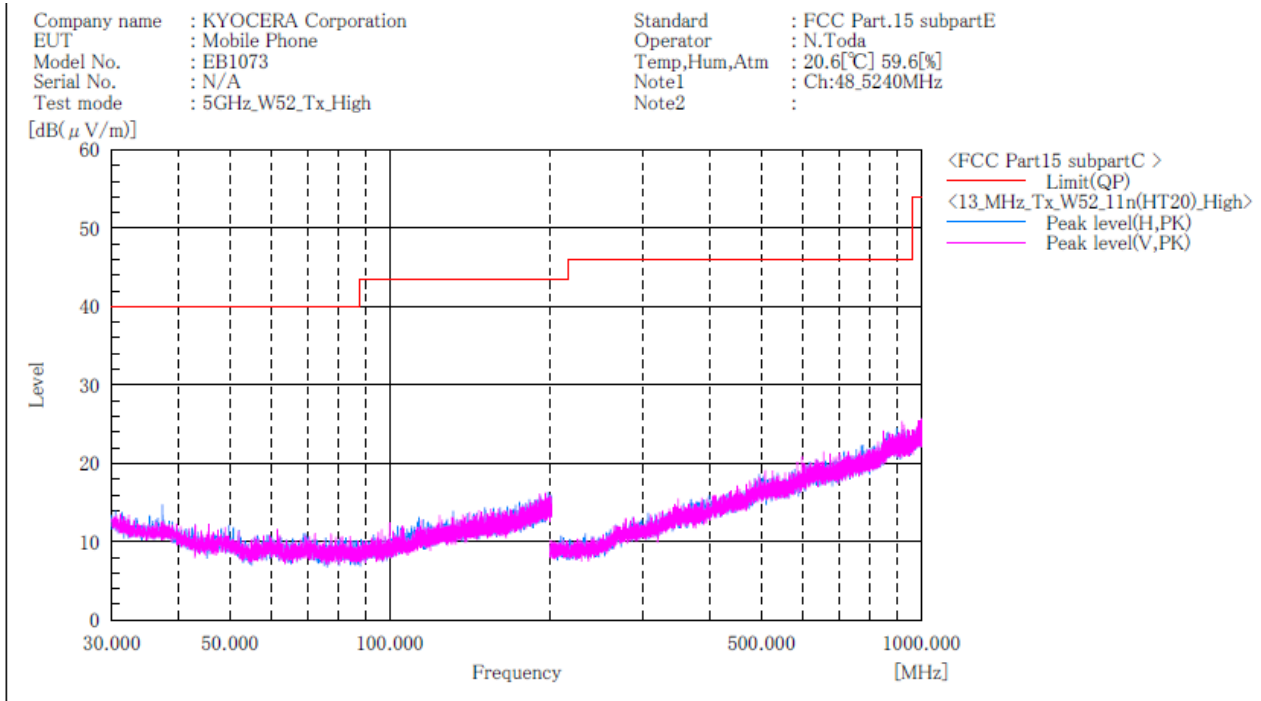
**Note:**

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



Japan

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

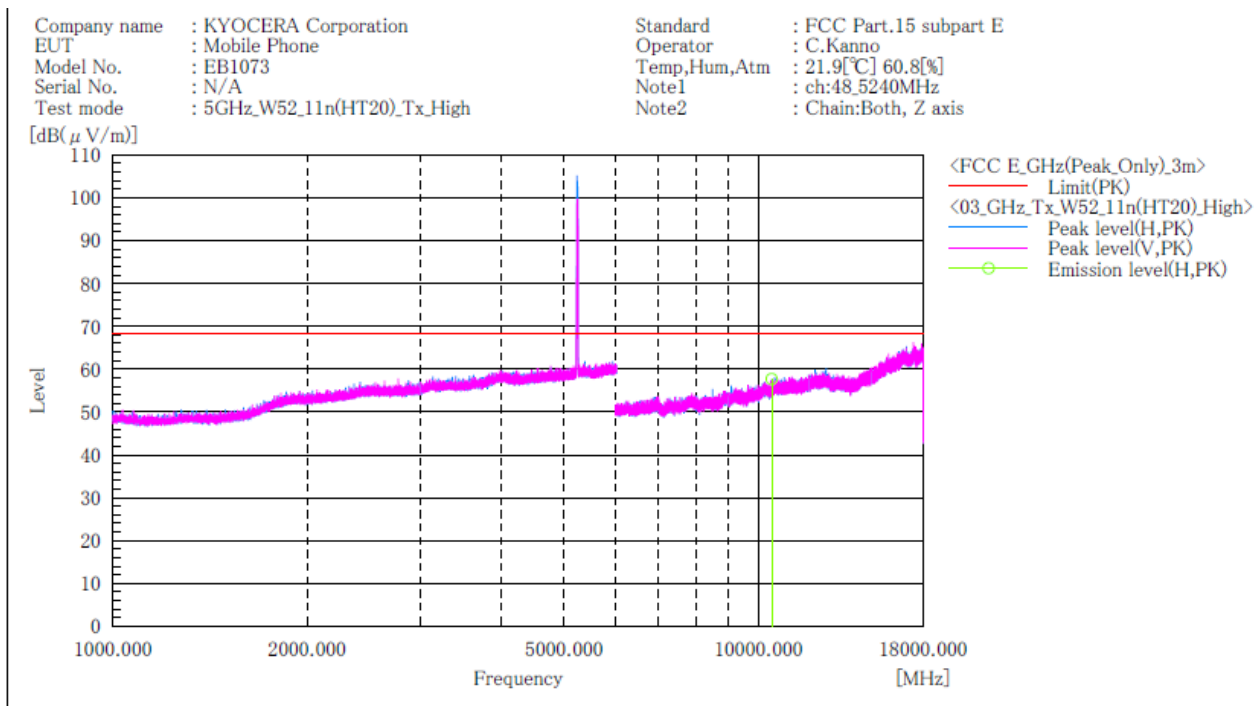


Final Result

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 High**  
**ABOVE 1GHz**



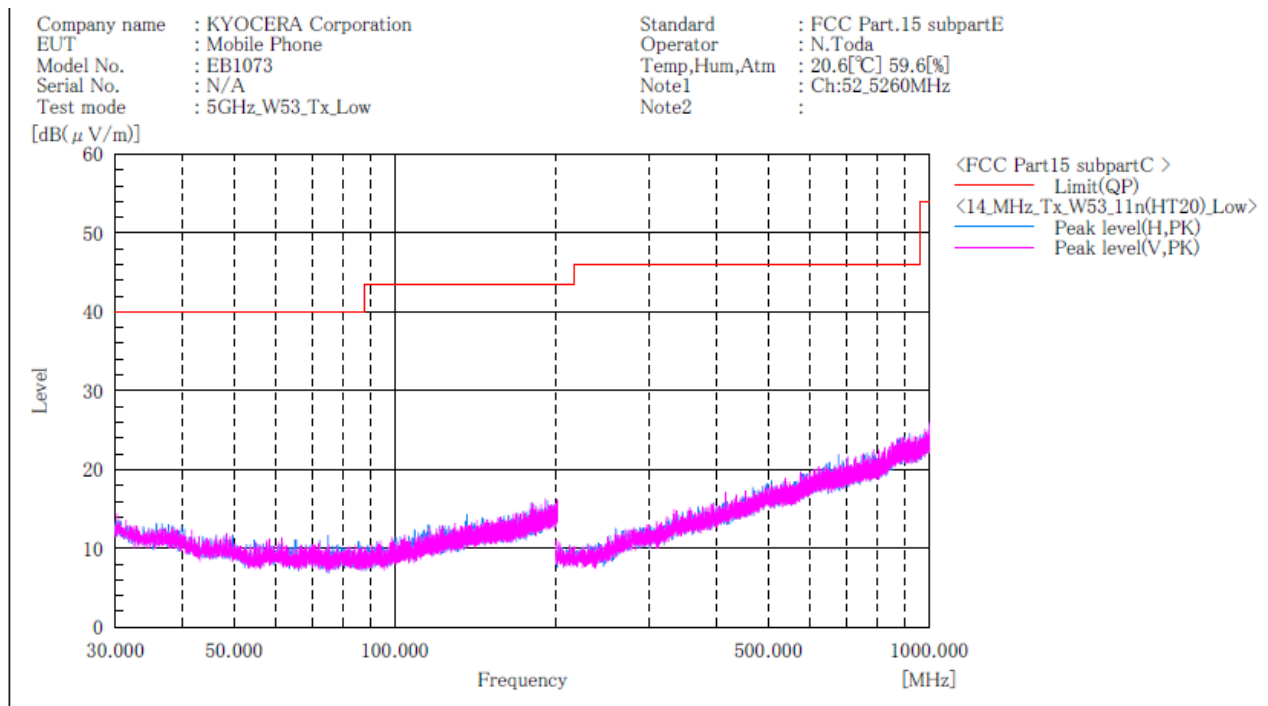
**Final Result**

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 [°]	Remark
1	10480.000	H	46.3	11.4	57.7	68.2	10.5	100.0	122.0	

**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 Low**  
**BELOW 1GHz**



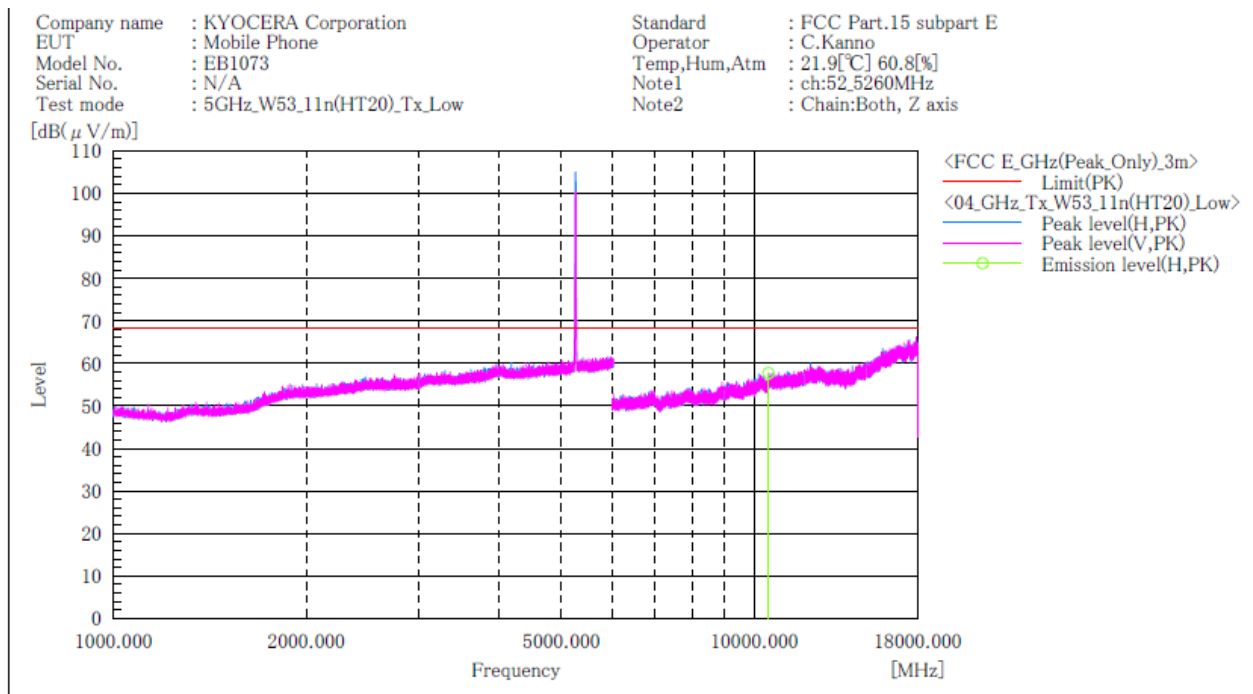
**Final Result**

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**



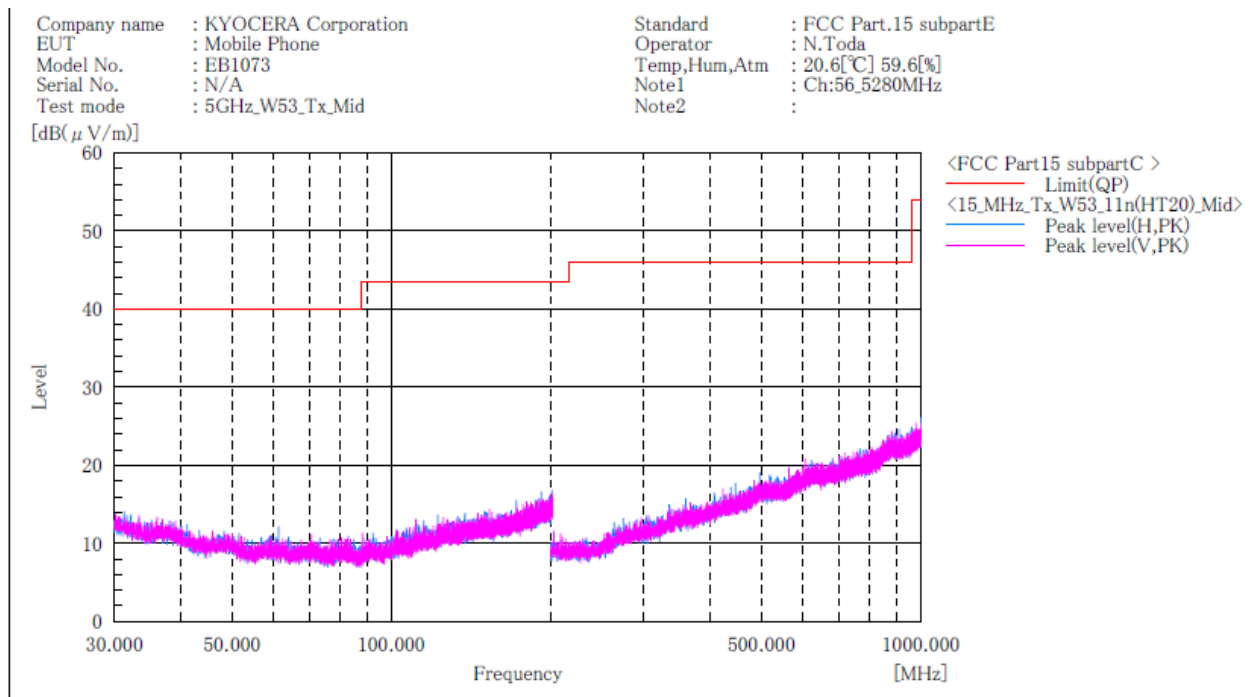
**Final Result**

No.	Frequency	(P)	Reading	c. f	Result	Limit	Margin	Height	Angle	Remark
	[MHz]		PK		PK	PK	PK			
			[dB(μV)]	[dB(1/m)]	[dB(μV/m)]	[dB(μV/m)]	[dB]	[cm]	[°]	
1	10520.000	H	46.2	11.5	57.7	68.2	10.5	100.0	117.0	

**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 Middle**  
**BELOW 1GHz**



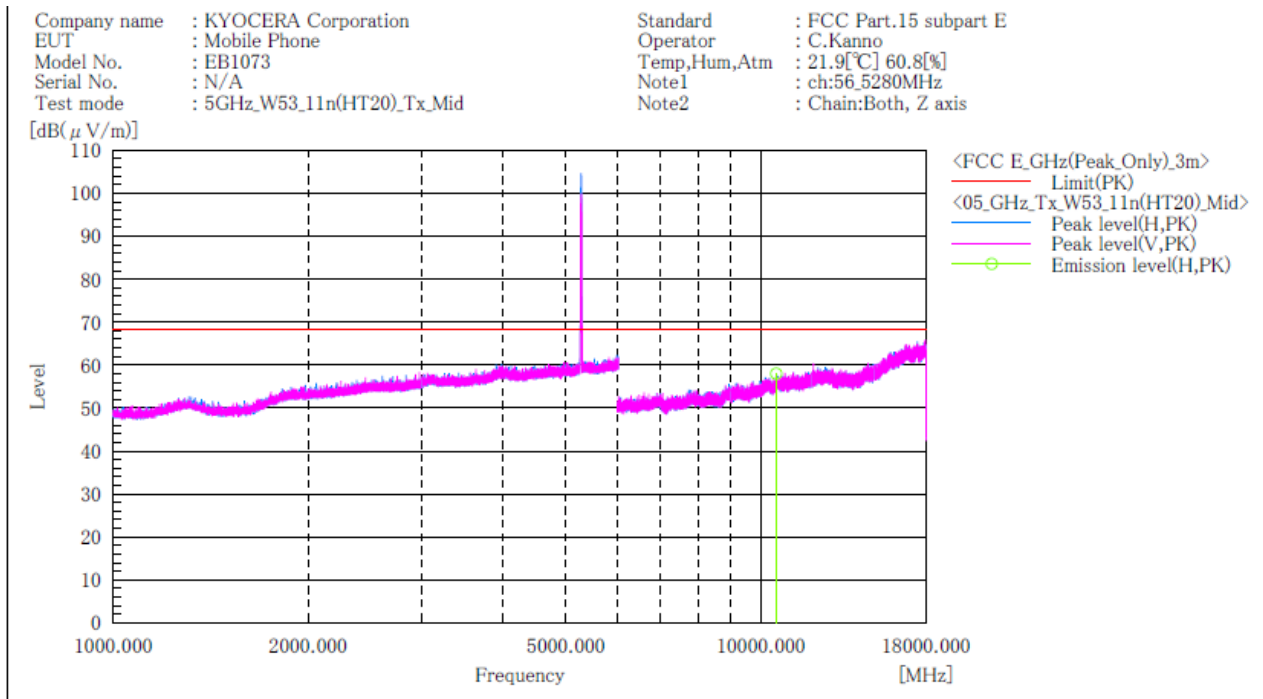
**Final Result**

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 Middle**  
**ABOVE 1GHz**



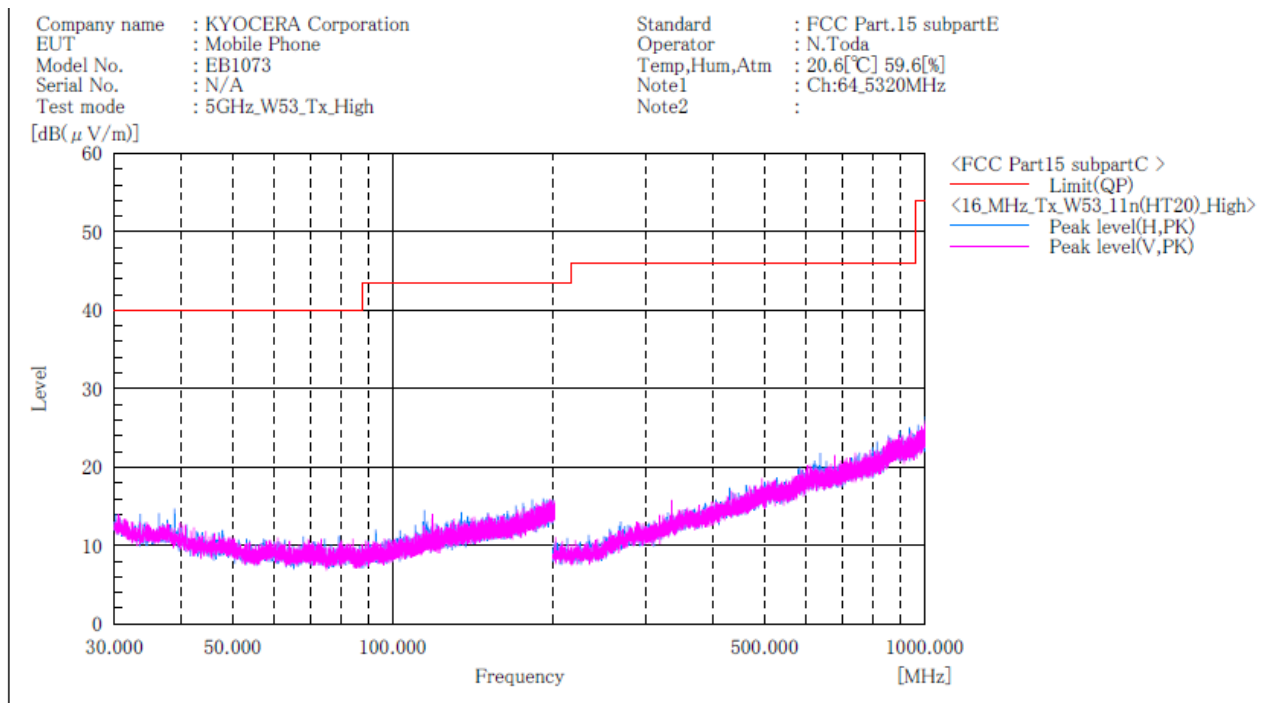
**Final Result**

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 [°]	Remark
1	10560.000	H	46.5	11.5	58.0	68.2	10.2	100.0	112.0	

**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**



**Final Result**

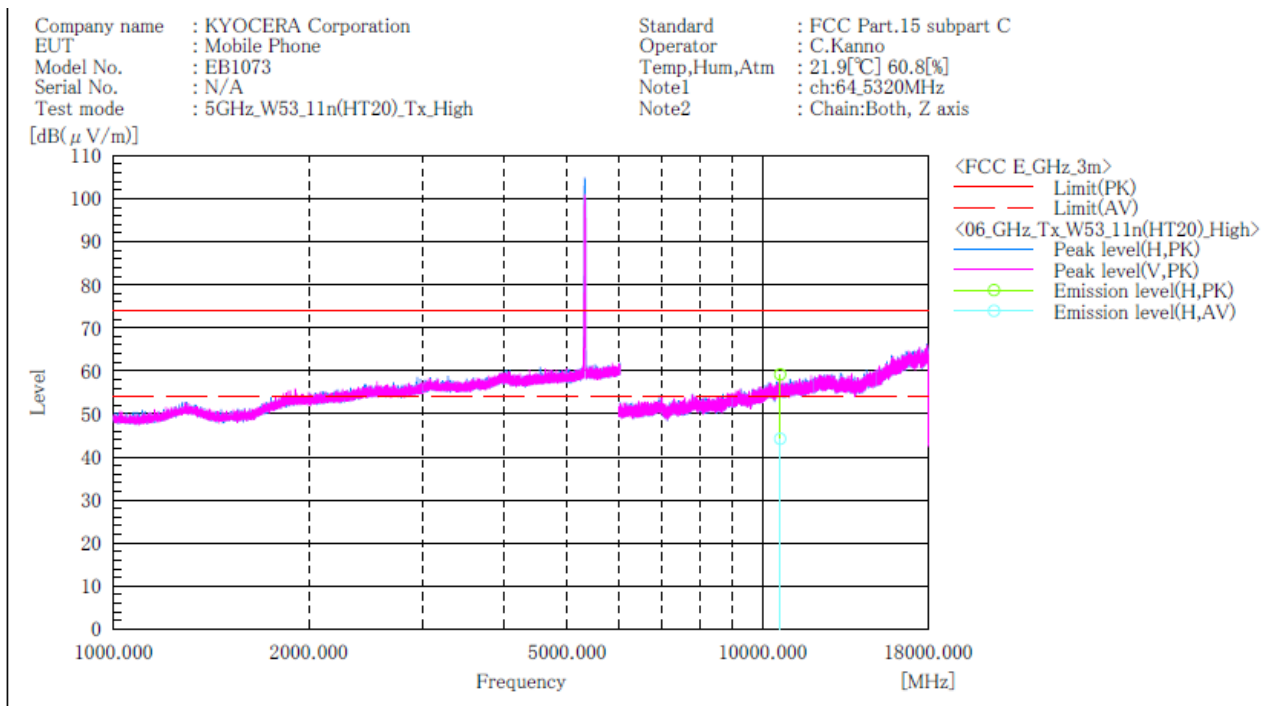
No.	Frequency (P)	c.f	Height	Angle	Remark
	[MHz]	[dB(1/m)]	[cm]	[°]	

**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 High**  
**ABOVE 1GHz**



## Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading AV [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Result AV [dB(μV/m)]	Limit PK [dB(μV/m)]	Limit AV [dB(μV/m)]	Margin PK [dB]	Margin AV [dB]	Height [cm]	Angle [°]	Remark
1	10640.000	H	47.5	32.5	11.7	59.2	44.2	74.0	54.0	14.8	9.8	100.0	221.0	

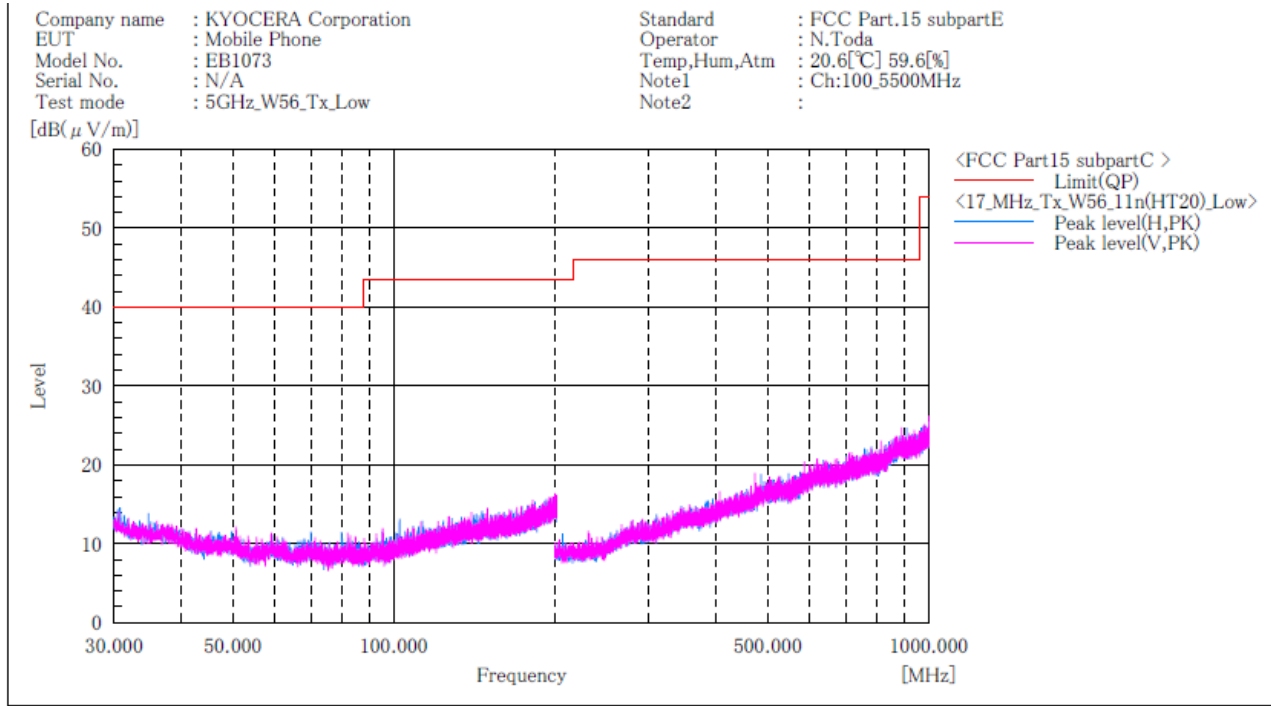
## Note:

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)]**  
**W56 / Channel Low**  
**BELOW 1GHz**

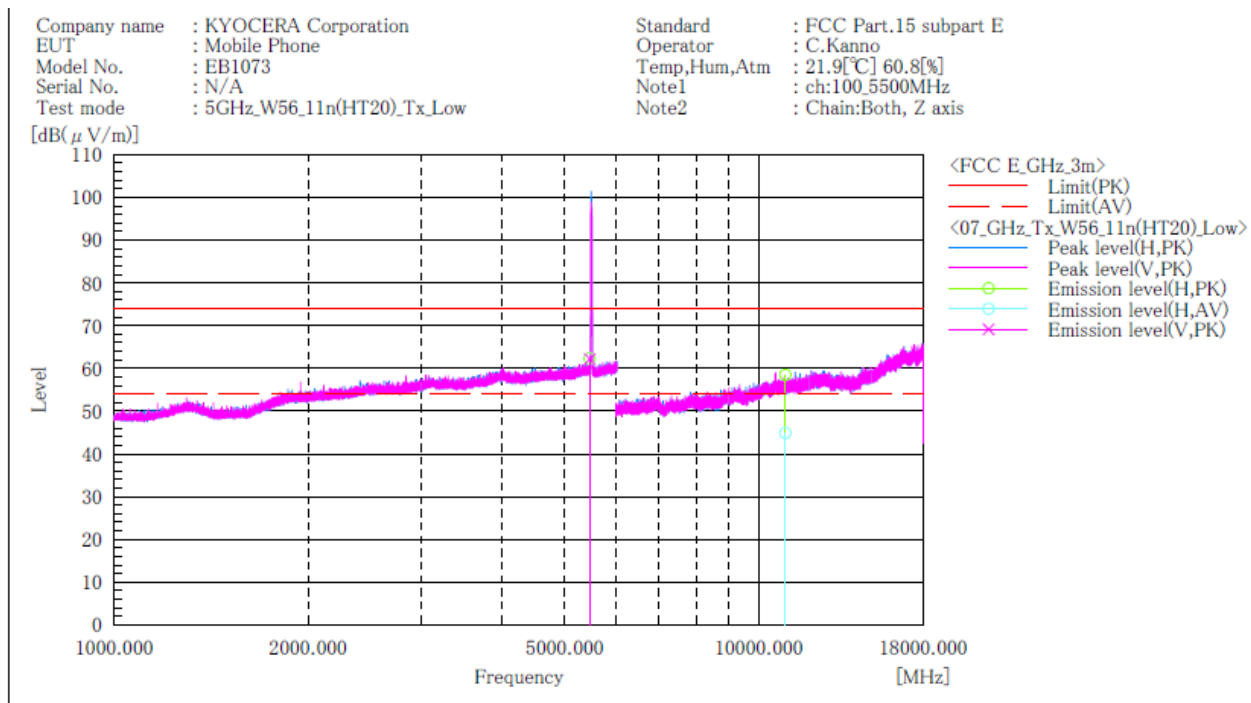


Final Result

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)]**  
**W56 / Channel Low**  
**ABOVE 1GHz**



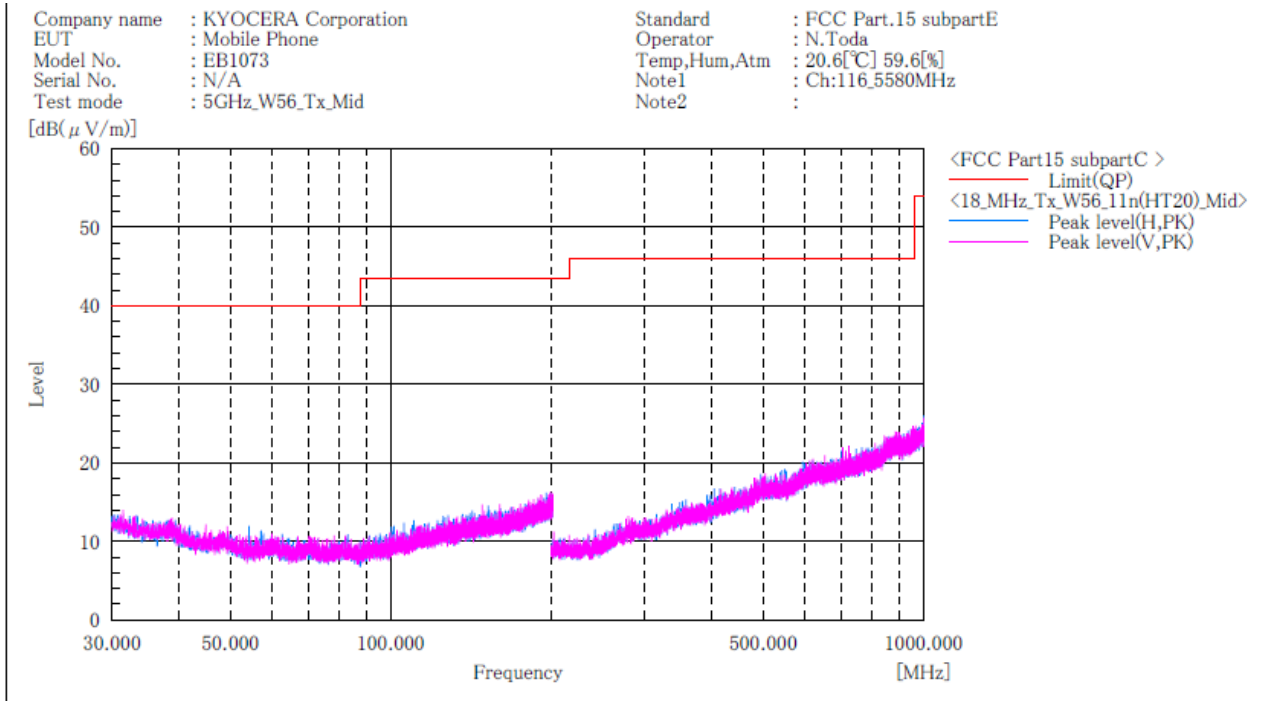
## Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading AV [dB(μV)]	c. f [dB(1/m)]	Result PK [dB(μV/m)]	Result AV [dB(μV/m)]	Limit PK [dB(μV/m)]	Limit AV [dB(μV/m)]	Margin PK [dB]	Margin AV [dB]	Height [cm]	Angle [°]	Remark
1	5464.900	H	50.5		11.8	62.3		68.2	54.0	5.9		100.0	168.0	
2	5470.000	V	50.4		11.8	62.2		68.2	54.0	6.0		200.0	159.0	
3	11000.000	H	46.2	32.6	12.3	58.5	44.9	74.0	54.0	15.5	9.1	100.0	221.0	

## 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**



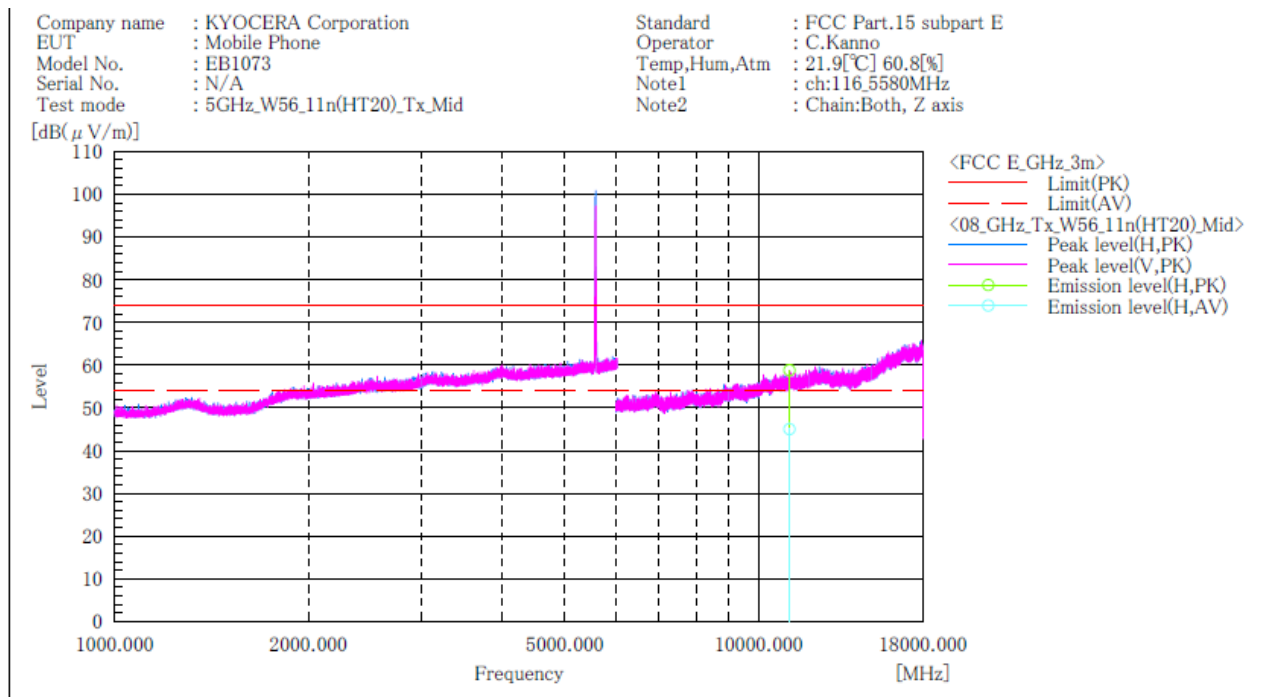
Final Result

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)]**  
**W56 / Channel Middle**  
**ABOVE 1GHz**



## Final Result

No.	Frequency [MHz]	(P)	Reading PK [dB(μV)]	Reading AV [dB(μV)]	c.f [dB(1/m)]	Result PK [dB(μV/m)]	Result AV [dB(μV/m)]	Limit PK [dB(μV/m)]	Limit AV [dB(μV/m)]	Margin PK [dB]	Margin AV [dB]	Height [cm]	Angle [°]	Remark
1	11160.000	H	46.5	32.7	12.3	58.8	45.0	74.0	54.0	15.2	9.0	100.0	216.0	

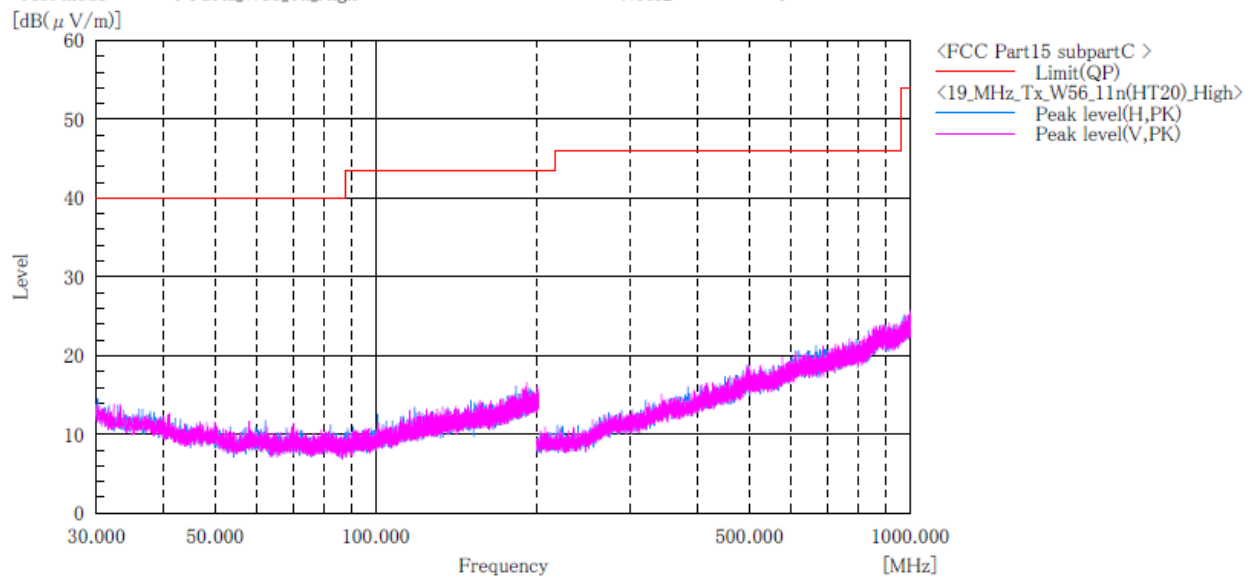
## Note:

- 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 High**  
**BELOW 1GHz**

Company name : KYOCERA Corporation  
 EUT : Mobile Phone  
 Model No. : EB1073  
 Serial No. : N/A  
 Test mode : 5GHz\_W56\_Tx\_High

Standard : FCC Part.15 subpartE  
 Operator : N.Toda  
 Temp,Hum,Atm : 20.6[°C] 59.6[%]  
 Note1 : Ch:140\_5700MHz  
 Note2 :



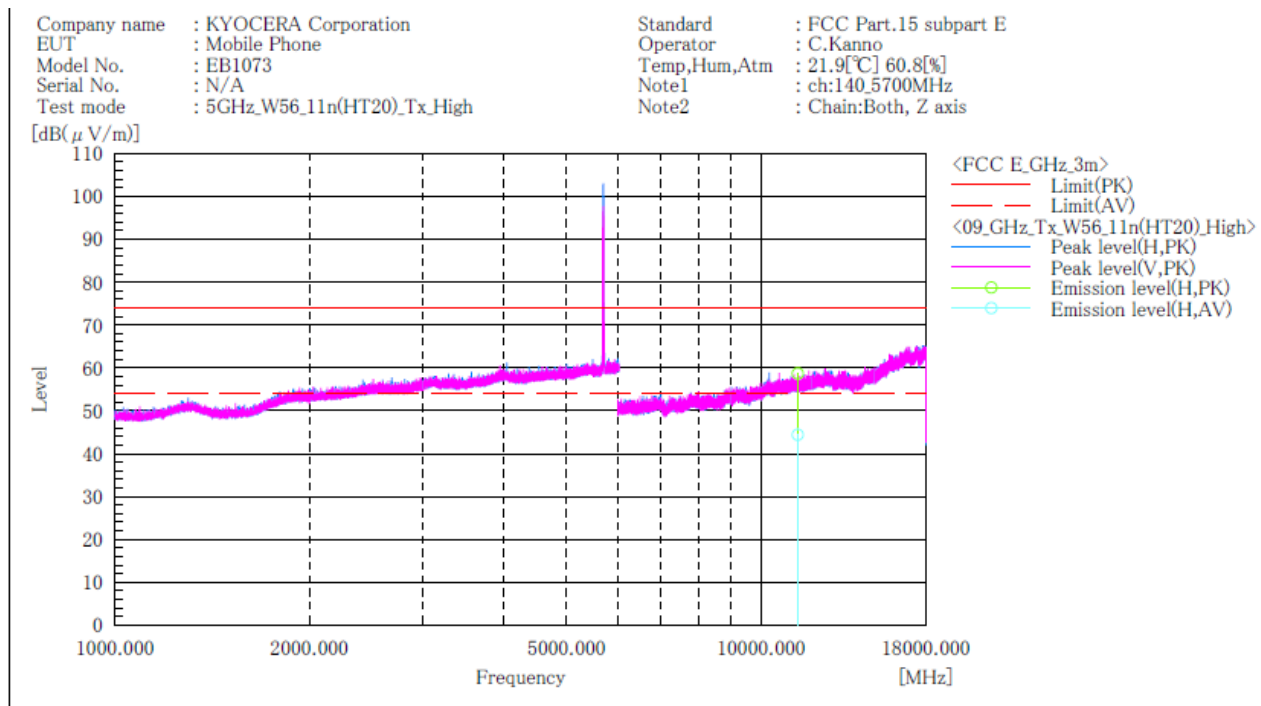
**Final Result**

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.

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



## 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	11400.000	H	46.2	31.9	12.5	58.7	44.4	74.0	54.0	15.3	9.6	100.0	221.0

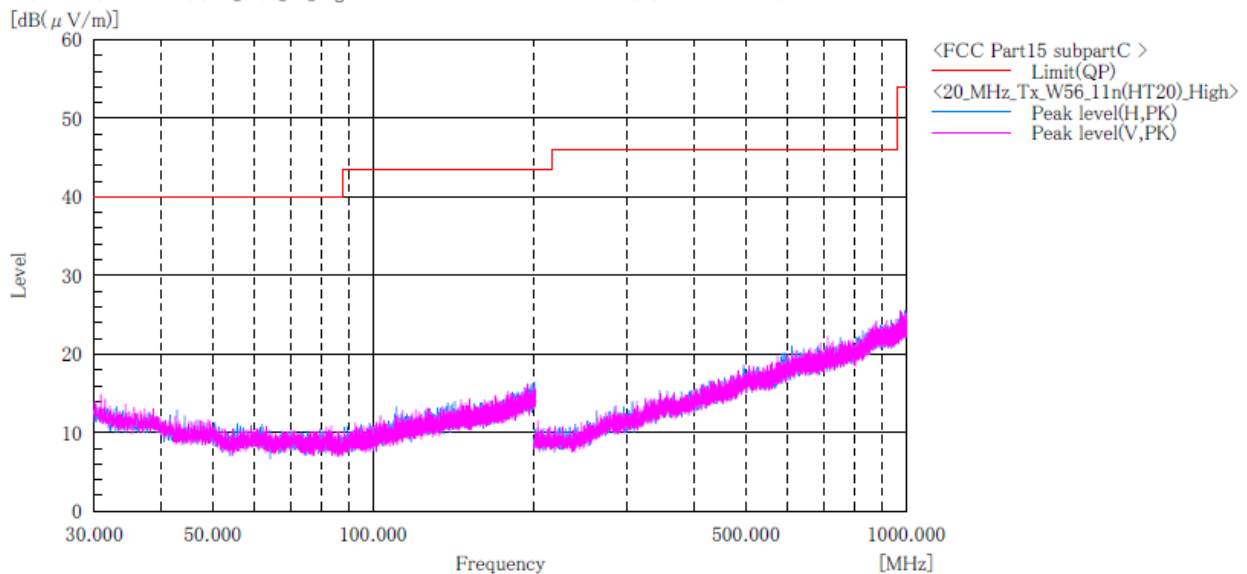
## Note:

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. : EB1073  
 Serial No. : N/A  
 Test mode : 5GHz\_W56\_Tx\_High

Standard : FCC Part.15 subpartE  
 Operator : N.Toda  
 Temp,Hum,Atm : 20.6[°C] 59.6[%]  
 Note1 : Ch:144\_5720MHz  
 Note2 :



**Final Result**

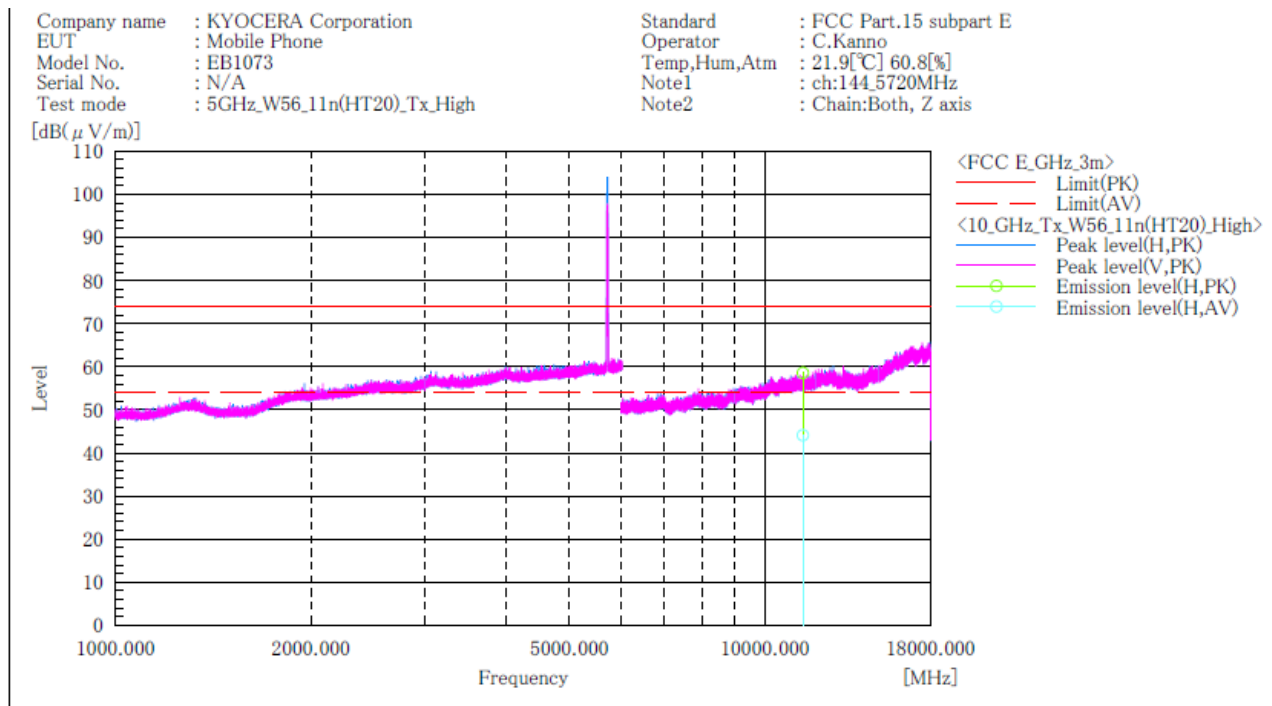
No.	Frequency [MHz]	(P) [dB(1/m)]	c.f	Height [cm]	Angle [°]	Remark
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**Note:**

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.



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



## 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	11440.000	H	46.1	31.6	12.5	58.6	44.1	74.0	54.0	15.4	9.9	100.0	210.0

## 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.