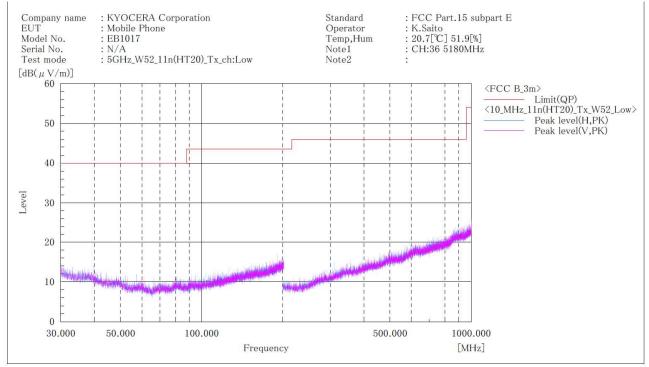


[11n(HT20)] W52 / Channel Low BELOW 1GHz



Final Result

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

[MHz] [dB(1/m)] [cm] [°]

- 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.



: KYOCERA Corporation Standard : FCC Part.15 subpart E Company name : T.Seino : 22.1[°C] 51.9[%] : Ch:36_5180MHz EUT Mobile Phone Operator : Model No. Temp,Hum,Atm EB1017 Serial No. $\cdot N/A$ Note1 Test mode : 5GHz_W52_11n(HT20)_Tx_Low Note2 [dB(µV/m)] 110 ⊢ <FCC E_GHz(Peak_Only)_3m> Limit(PK) <01_GHz_11n(HT20)_Tx_W52_Low> 100 Peak level(H,PK) Peak level(V,PK) 90 Emission level(H,PK) 80 7060 Level 50 40 30 20 10 0 1000.000 2000.000 5000.000 10000.000 18000.000 Frequency [MHz]

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

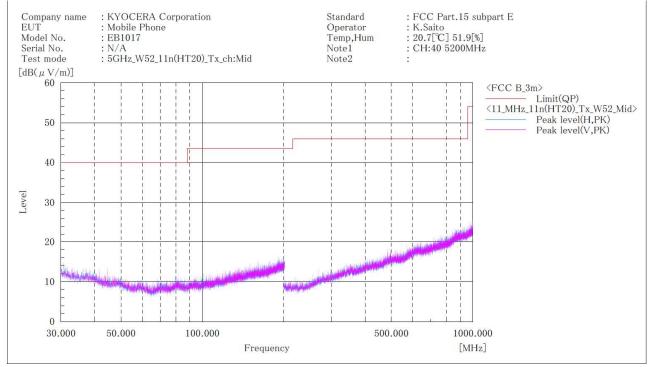
Final Result

No.	Frequency	(P)	Reading PK	c.f	Result PK	Limit PK	Margin PK	Height	Angle
1	[MHz] 10360.000	Н	[dB(μV)] 45.5	[dB(1/m)] 10.6	$[dB(\mu V/m)] = 56.1$	[dB(µV/m)] 68.2	[dB] 12.1	[cm] 156.0	$[^{\circ}]$ 236. 0

- 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



Final Result

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

- 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.



Company name : KYOCERA Corporation Standard : FCC Part.15 subpart E : T.Seino : 22.1[°C] 51.9[%] : Ch:40_5200MHz EUT Mobile Phone Operator Model No. Serial No. EB1017 Temp,Hum,Atm : N/A Note1 Test mode : 5GHz_W52_11n(HT20)_Tx_Mid Note2 [dB(µV/m)] 110 <FCC E_GHz(Peak_Only)_3m> clicetic_cliceti 100 90 Emission level(H,PK) 80 7060 Level 50 40 30 20 10 0 1000.000 2000.000 5000.000 10000.000 18000.000 Frequency [MHz]

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

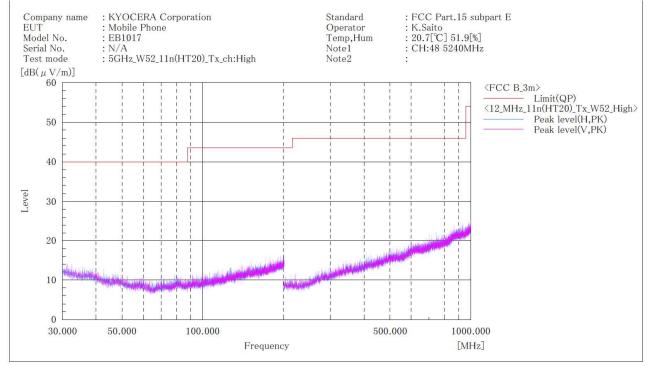
Final Result

No.	Frequency	(P)	Reading	c.f	Result PK	Limit PK	Margin PK	Height	Angle
1	[MHz] 10400.000	Н	$\begin{bmatrix} dB(\mu V) \end{bmatrix}$ 44.5	[dB(1/m)] 10.7	$\begin{bmatrix} dB(\mu V/m) \end{bmatrix}$ 55.2	1 11	[dB] 13.0	[cm] 176.0	$\left[^\circ ight. ight] 233. 0$

- 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



Final Result

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

- 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.



: KYOCERA Corporation Standard : FCC Part.15 subpart E Company name : T.Seino : 22.1[°C] 51.9[%] EUT Mobile Phone Operator Model No. : EB1017 Temp,Hum,Atm Serial No. Test mode : Ch:48_5240MHz : N/A Note1 : 5GHz_W52_11n(HT20)_Tx_High Note2 [dB(µ V/m)] 110 ⊢ <FCC E_GHz(Peak_Only)_3m> Limit(PK) <03_GHz_11n(HT20)_Tx_W52_High> 100 Peak level(H,PK) Peak level(V,PK) 90 Emission level(H,PK) 80 70 60 Level 50 40 30 20 100 1000.000 2000.000 5000.000 10000.000 18000.000[MHz] Frequency

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

Final Result

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



BELOW 1GHz : KYOCERA Corporation : FCC Part.15 subpart E Company name Standard : K.Saito : 20.7[°C] 51.9[%] EUT Mobile Phone Operator Model No. : EB1017 Temp,Hum : N/A : 5GHz_W53_11n(HT20)_Tx_ch:Low Serial No. Test mode Note1 Note2 : CH:52 5260MHz $[dB(\mu V/m)]$ 60 <FCC B_3m> Limit(QP) <13_MHz_11n(HT20)_Tx_W53_Low> Peak level(H,PK) Peak level(V,PK) 50 40 Level 30 20 10 0 30.000 50.000 100.000 500.000 1000.000 [MHz] Frequency

[11n(HT20)] W53 / Channel Low

Final Result

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

- 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.



: FCC Part.15 subpart E : KYOCERA Corporation Standard Company name : T.Seino : 22.1[°C] 51.9[%] EUT Mobile Phone Operator Model No. Temp,Hum,Atm EB1017 : N/A : 5GHz_W53_11n(HT20)_Tx_Low Serial No. : Ch:52_5260MHz Note1 Test mode Note2 [dB(µV/m)] 110 <FCC E_GHz(Peak_Only)_3m> Limit(PK) <04_GHz_11n(HT20)_Tx_W53_Low> 100 Peak level(H,PK) Peak level(V,PK) 90 Emission level(H,PK) 80 7060 Level 50 40 30 20 10 0 1000.000 2000.000 5000.000 10000.000 18000.000 Frequency [MHz]

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

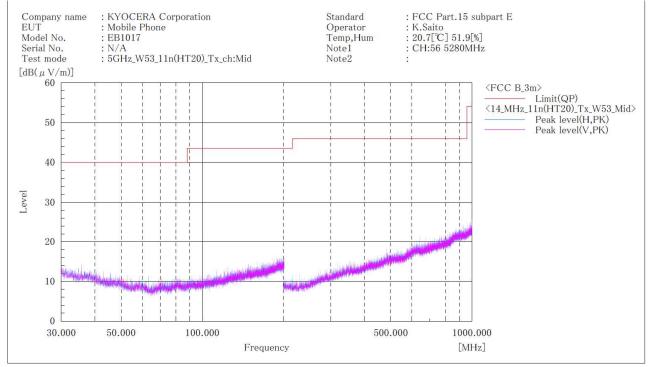
Final Result

No.	Frequency	(P)	Reading PK	c.f	Result PK	Limit PK	Margin PK	Height	Angle
1	[MHz] 10520.000	Н	[dB(µV)] 45.3	[dB(1/m)] 10.9	$[dB(\mu V/m)]$ 56.2	[dB(µV/m)] 68.2	[dB] 12.0	[cm] 166.0	$[^{\circ}]$ 228. 0

- 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

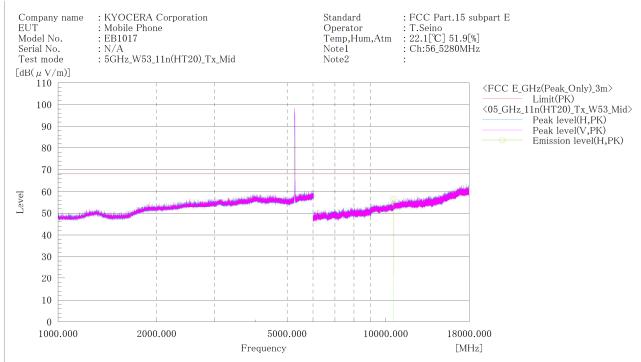
No. Frequency (P) c.f Height Angle Remark

 $[MHz] \qquad [dB(1/m)] [cm] [^{\circ}]$

- 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



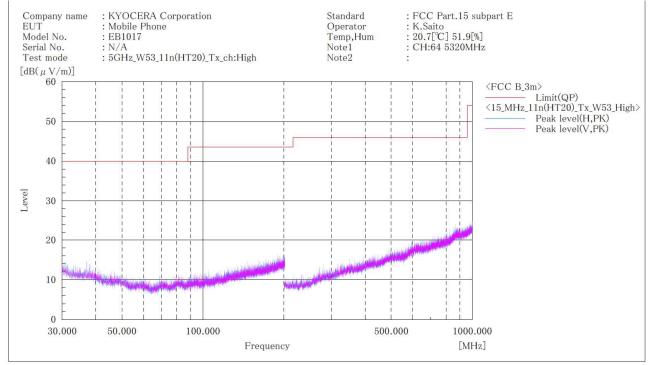
Final Result

No.	Frequency	(P)	Reading PK	c.f	Result PK	Limit PK	Margin PK	Height	Angle
1	[MHz] 10560.000	Н	[dB(μV)] 45.4	[dB(1/m)] 11.0	[dB(µV/m)] 56.4	[dB(µV/m)] 68.2	[dB] 11.8	[cm] 172.0	[°] 230. 0

- 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



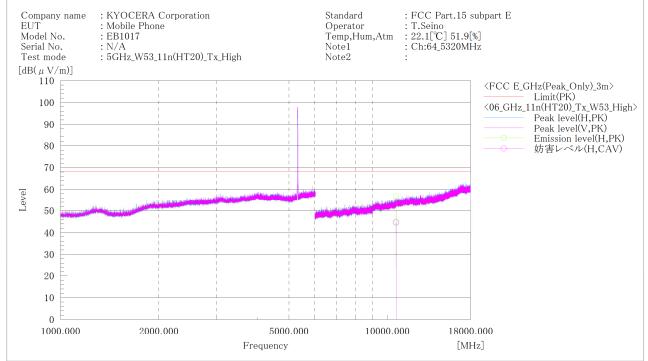
Final Result

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

- 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	(P)	Reading	Reading	c.f	Result	Result	Limit	Margin	Margin	Height	Angle
	[MHz]		ΡΚ [dB(μV)]	CAV [dB(μV)]	[dB(1/m)]	ΡΚ [dB(μV/m)]	CAV [dB(μV/m)]	PK [dB(μV/m)]	PK [dB]	CAV [dB]	[cm]	[°]
1	10640.000	Н	45.6	33.5	11.2	56.8	44.7	74.0	17.2	9.3	166.0	234.0

- 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 Low **BELOW 1GHz** Company name KYOCERA Corporation Standard : FCC Part.15 subpart E : : K.Saito : 20.7[°C] 51.9[%] : CH:100 5500MHz EUT Mobile Phone Operator Model No. EB1017 Temp,Hum Serial No. N/A Note1 : 5GHz_W56_11n(HT20)_Tx_ch:Low Note2 Test mode $[dB(\mu V/m)]$ 60 <FCC B_3m> Limit(QP) <16_MHz_11n(HT20)_Tx_W56_Low> Peak level(H,PK) Peak level(V,PK) 50 40 Level 30 20 10 10 0 50.000 30.000 100.000 500.000 1000.000 [MHz] Frequency

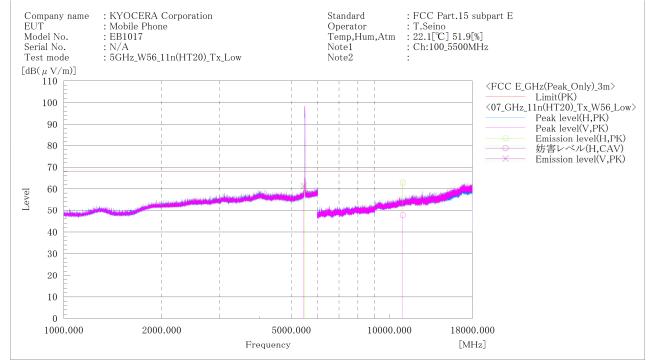
Final Result

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

- 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	(P)	Reading	Reading	c.f	Result	Result	Limit	Margin	Margin	Height	Angle
			PK	CAV		PK	CAV	PK	PK	CAV		
	[MHz]		[dB(μV)]	[dB(μV)]	[dB(1/m)]	[dB(μV/m)]	$[dB(\mu V/m)]$	[dB(μV/m)]	[dB]	[dB]	[cm]	[°]
1	5466.650	Η	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	Н	50.9	35.8	11.9	62.8	47.7	74.0	11.2	6.3	162.0	252.0

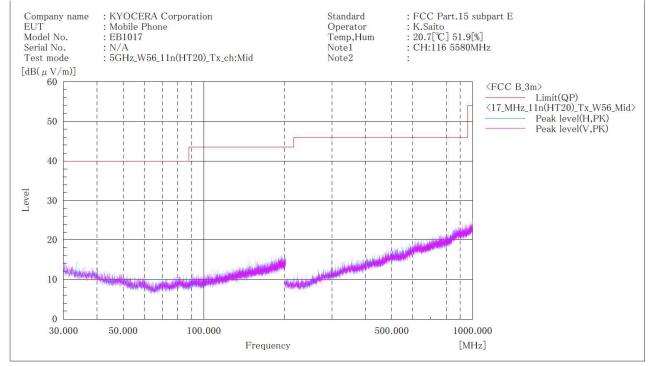
Note:

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



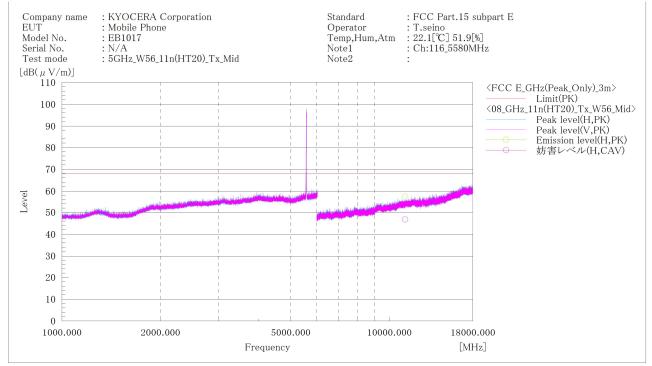
Final Result

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

- 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



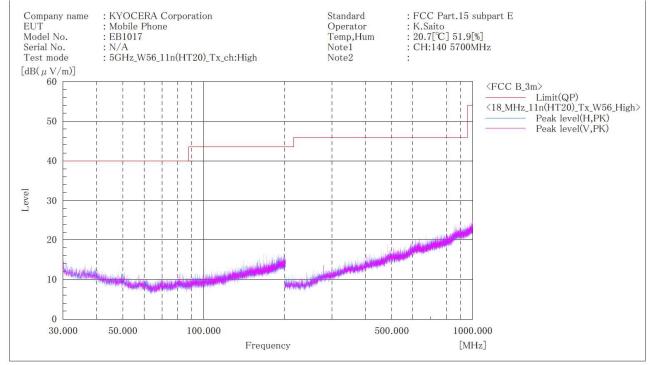
Final Result

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

- 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



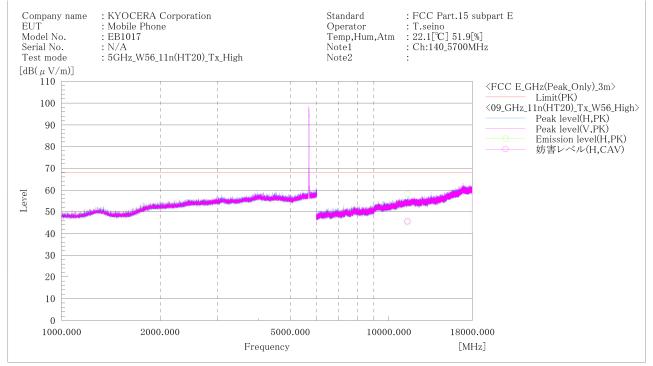
Final Result

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

- 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



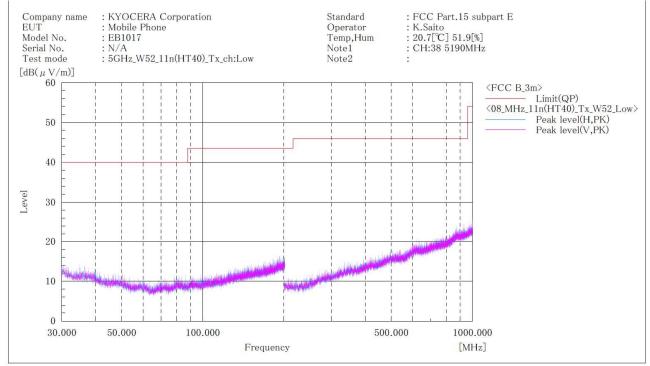
Final Result

No.	Frequency	(P)	Reading	Reading CAV	c.f	Result PK	Result CAV	Limit PK	Margin PK	Margin CAV	Height	Angle
1	[MHz] 11400.000	Н	$\begin{bmatrix} dB (\mu V) \\ 46.1 \end{bmatrix}$	0111	[dB(1/m)] 12.1	1 11	$\begin{bmatrix} dB (\mu V/m) \\ 45.5 \end{bmatrix}$	1 11	[dB] 15.8	[dB] 8.5	[cm] 167.0	[°] 233. 0

- 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



Final Result

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

[MHz] [dB(1/m)] [cm] [°]

- 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.



ABOVE 1GHz Company name : KYOCERA Corporation Standard : FCC Part.15 subpart E : T.Seino : 22.1[°C] 51.9[%] : Ch:38_5190MHz EUT Mobile Phone Operator Model No. Temp,Hum,Atm : EB1017 Serial No. : N/ANote1 Test mode : 5GHz_W52_11n(HT40)_Tx_Low Note2 [dB(µV/m)] 110 F <FCC E_GHz(Peak_Only)_3m> CHOC L_CHI2(LargeOnly_Ship) Limit(PK) <01_GHz_11n(HT40)_Tx_W52_Low> Peak level(H,PK) Peak level(V,PK) 100 90 Emission level(H,PK) 80 70 60 Level 50 40 30 20 10 0 1000.000 2000.000 5000.000 10000.000 18000.000 Frequency [MHz]

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

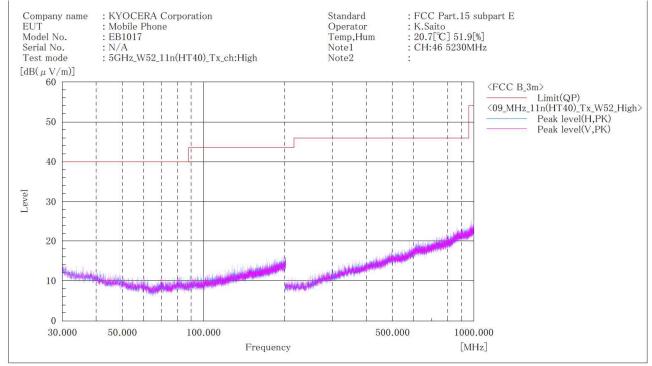
Final Result

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

- 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



Final Result

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

[MHz] [dB(1/m)] [cm] [°]

- 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.



ABOVE 1GHz : KYOCERA Corporation : Mobile Phone : FCC Part.15 subpart E Company name Standard : T.Seino : 22.2[°C] 52.8[%] EUT Operator Temp,Hum,Atm Note1 Model No. : EB1017 N/A Serial No. : Ch:46_5230MHz : 5GHz_W52_11n(HT40)_Tx_High Test mode Note2 [dB(µV/m)] 110 <FCC E_GHz(Peak_Only)_3m> Limit(PK) <02_GHz_11n(HT40)_Tx_W52_High> 100 Peak level(H,PK) 90 Peak level(V,PK) Emission level(H,PK) 80 70 60 Level 50 40 30 20 10 0 1000.000 2000.000 5000.000 10000.000 18000.000 Frequency [MHz]

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

Final Result

No.	Frequency	(P)	Reading PK	c.f	Result PK	Limit PK	Margin PK	Height	Angle
1	[MHz] 10460.000	Н	[dB(µV)] 45.1	[dB(1/m)] 10.8	[dB(µV/m)] 55.9	[dB(µV/m)] 68.2	[dB] 12.3	[cm] 161.0	[°] 230. 0

- 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.



BELOW 1GHz Company name : KYOCERA Corporation Standard : FCC Part.15 subpart E EUT Model No. : K.Saito : 20.7[°C] 51.9[%] : CH:54 5270MHz Mobile Phone Operator : EB1017 Temp,Hum Serial No. : N/A Note1 Test mode : 5GHz_W53_11n(HT40)_Tx_ch:Low Note2 $\begin{bmatrix} dB(\mu V/m) \end{bmatrix} \\ 60 \end{bmatrix}$ <FCC B_3m> Limit(QP) (10_MHz_11n(HT40)_Tx_W53_Low> Peak level(H,PK) Peak level(V,PK) Peak leve 50 40 Level 30 20 10 0 30.000 50.000 100.000 500.000 1000.000 Frequency [MHz]

[11n(HT40)] W53 / Channel Low

Final Result

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

> [°] [MHz] [dB(1/m)] [cm]

- 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.



Company name : KYOCERA Corporation Standard : FCC Part.15 subpart E : T.seino : 22.2[°C] 52.8[%] : Ch:54_5270MHz EUT : Mobile Phone Operator Model No. Serial No. : EB1017 : N/A Temp,Hum,Atm Note1 Test mode : 5GHz_W53_11n(HT40)_Tx_Low Note2 [dB(µ V/m)] 110 _ <FCC E_GHz(Peak_Only)_3m> Limit(PK) <03_GHz_11n(HT40)_Tx_W53_Low> Peak level(H,PK) 100 90 Peak level(V,PK) Emission level(H,PK) 80 70 60 Level 50 4030 20 10 0 1000.000 2000.000 5000.000 10000.000 18000.000 Frequency [MIIz]

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

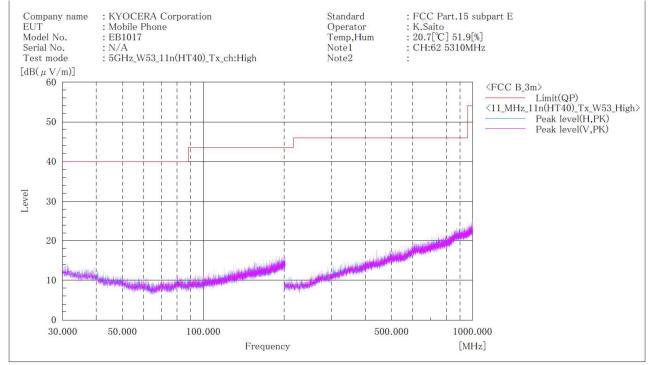
Final Result

No.	Frequency	(P)	Reading PK	c.f	Result PK	Limit PK	Margin PK	Height	Angle
1	[MHz] 10540.000	Н	[dB(µV)] 45.2	[dB(1/m)] 11.0	[dB(µV/m)] 56.2	[dB(µV/m)] 68.2	[dB] 12.0	[cm] 168.0	[°] 230. 0

- 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



Final Result

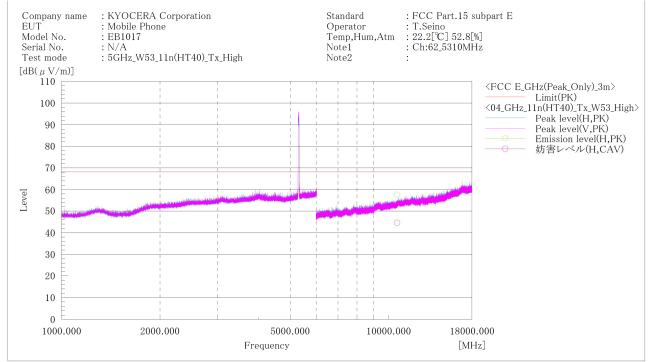
No. Frequency (P) c.f Height Angle Remark

[MHz] [dB(1/m)] [cm] [°]

- 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)] W53 / Channel High ABOVE 1GHz



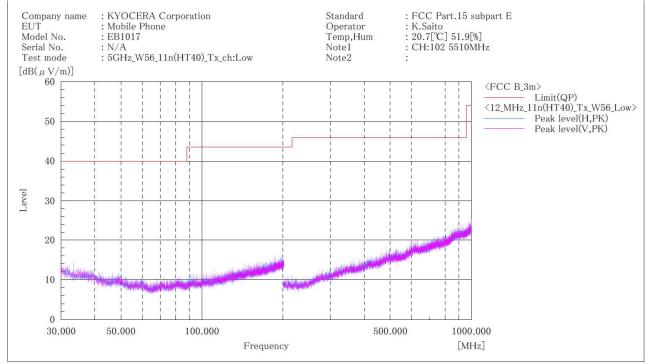
Final Result

No.	Frequency	(P)	Reading PK	Reading CAV	c.f	Result PK	Result CAV	Limit PK	Margin PK	Margin CAV	Height	Angle
1	[MHz] 10620.000	Н	[dB(μV)] 46.5	[dB(μV)] 33.4	[dB(1/m)] 11.2	[dB(µV/m)] 57.7	[dB(µV/m)] 44.6	[dB(µV/m)] 74.0	[dB] 16.3	[dB] 9.4	[cm] 173.0	[°] 232. 0

- 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



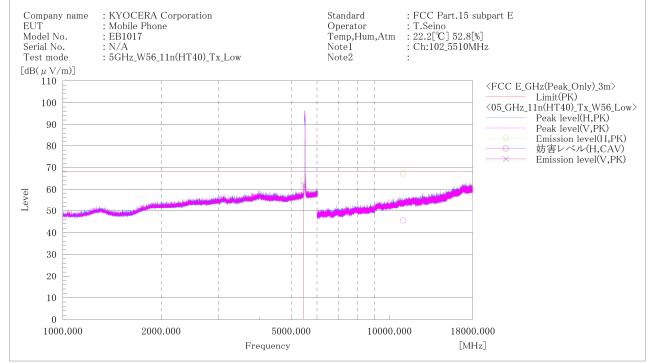
Final Result

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

- 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



Final Result

No.	Frequency	(P)	Reading	Reading	c.f	Result	Result	Limit	Margin	0	Height	Angle
			PK	CAV		PK	CAV	PK	PK	CAV		
	[MHz]		[dB(μV)]	[dB(μV)]	[dB(1/m)]	[dB(μV/m)]	$[dB(\mu V/m)]$	[dB(μV/m)]	[dB]	[dB]	[cm]	[°]
1	5468.820	Н	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	Н	55.3	33.7	11.9	67.2	45.6	74.0	6.8	8.4	158.0	236.0

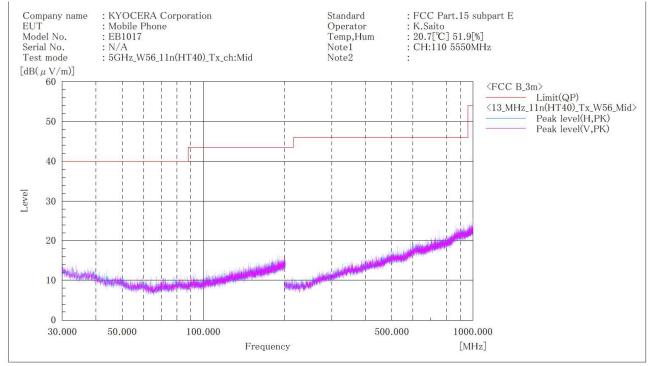
Note:

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.



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



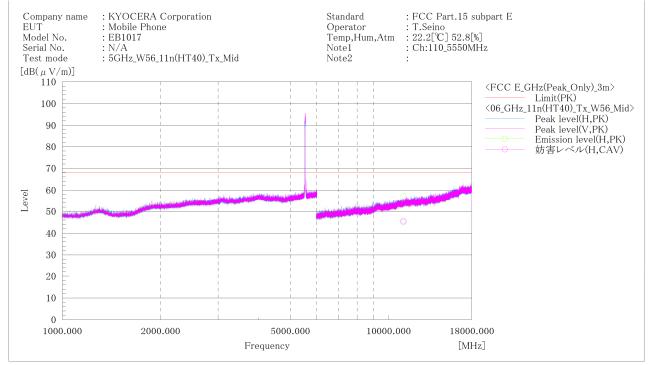
Final Result

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

- 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 Middle ABOVE 1GHz



Final Result

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

- 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 High **BELOW 1GHz** Company name EUT : KYOCERA Corporation : FCC Part.15 subpart E Standard Mobile Phone : K.Saito : 20.7[°C] 51.9[%] Operator Model No. EB1017 Temp,Hum : N/A : 5GHz_W56_11n(HT40)_Tx_ch:High : CH:134 5670MHz Serial No. Note1 Test mode Note2 $\begin{bmatrix} dB(\mu V/m) \end{bmatrix} \\ 60 \end{bmatrix}$ <FCC B_3m> Limit(QP) <14_MHz_11n(HT40)_Tx_W56_High> Peak level(H,PK) Peak level(V,PK) 50 40 Level 30 20 10 0 30.000 50.000 100.000 500.000 1000.000 Frequency [MHz]

Final Result

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

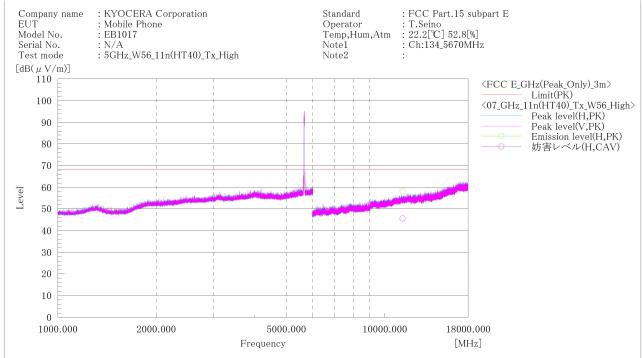
Note:

- 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.

TÜV SÜD Japan Ltd.



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



Final Result

No.	Frequency	(P)	Reading PK	Reading CAV	c.f	Result PK	Result CAV	Limit PK	Margin PK	Margin CAV	Height	Angle
1	[MHz] 11340.000	Н	$\begin{bmatrix} dB (\mu V) \\ 46.2 \end{bmatrix}$	[dB(µV)] 33.6	[dB(1/m)] 12.0	$\begin{bmatrix} dB(\mu V/m) \\ 58.2 \end{bmatrix}$	$\begin{bmatrix} dB (\mu V/m) \\ 45.6 \end{bmatrix}$	$\begin{bmatrix} dB (\mu V/m) \end{bmatrix} \\ 74.0$	[dB] 15.8	[dB] 8.4	[cm] 117.0	[°] 233. 0

- 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.