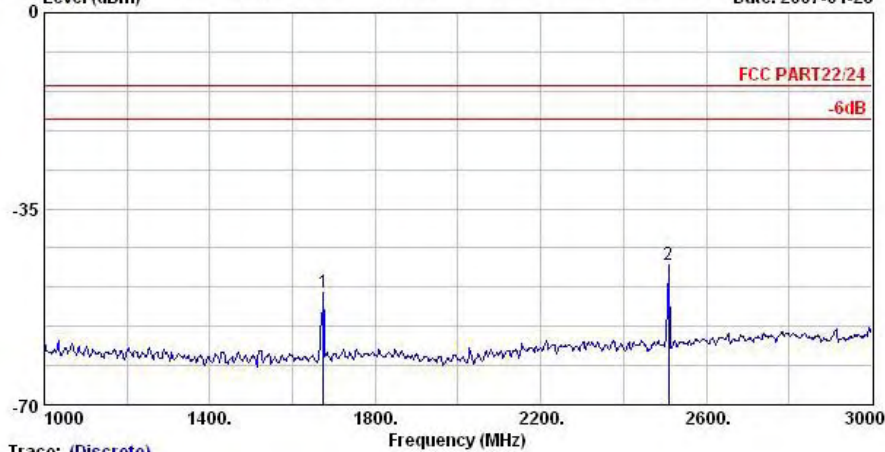




Data: 9 File: D:\Project\2007Q1\528\710211\528\Part22\HEDGE.EMI (12) Date: 2007-01-28

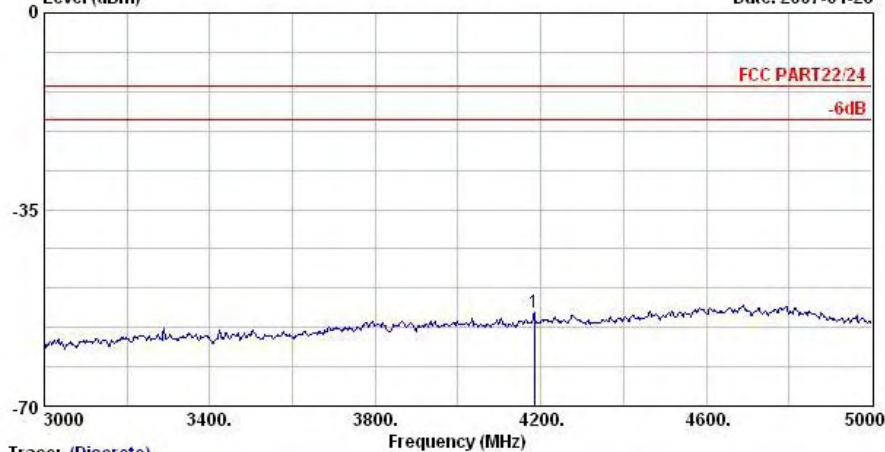


Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch189+ Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	
	MHz	dBm	dB	dBm	dBm	dB
1	1674.0	-49.89	-36.89	-13.00	-49.41	-0.48 Peak
2	2508.0	-44.96	-31.96	-13.00	-47.23	2.27 Peak

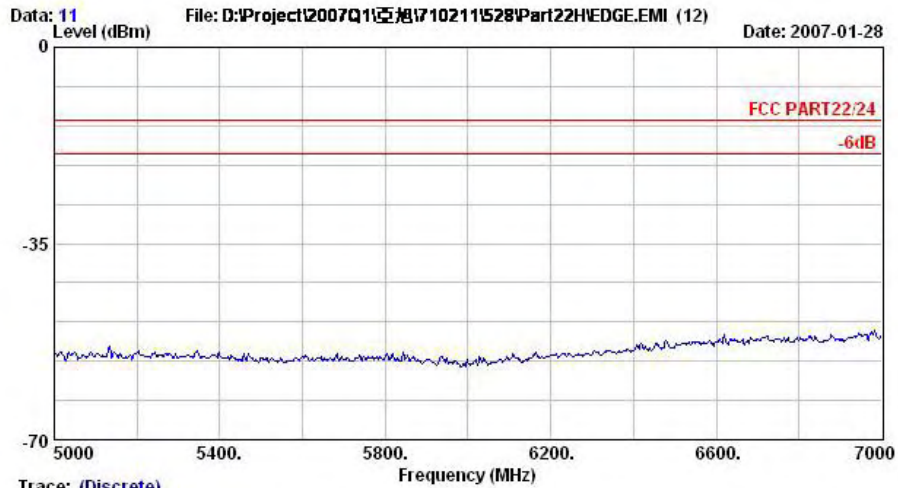
Data: 10 File: D:\Project\2007Q1\528\710211\528\Part22\HEDGE.EMI (12) Date: 2007-01-28



Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch189+ Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	
	MHz	dBm	dB	dBm	dBm	dB
1	4184.0	-53.32	-40.32	-13.00	-61.68	8.36 Peak

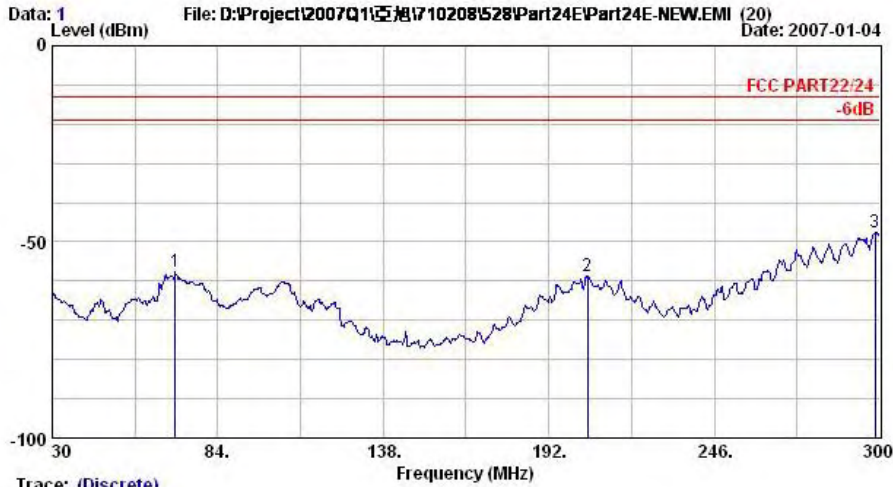


Trace: (Discrete)
Site : 03CH06-HY
Condition : HF-SFURIOUS VERTICAL
EUT : PDA with GPS/EDGE+WLAN11g+BT
Power : 120Wac/60Hz
Model : FG710211
Memo : EDGE Link Mode;Ch189+Adaptor
Plane : E2

Remark : There is no more obvious emission except the listings above.

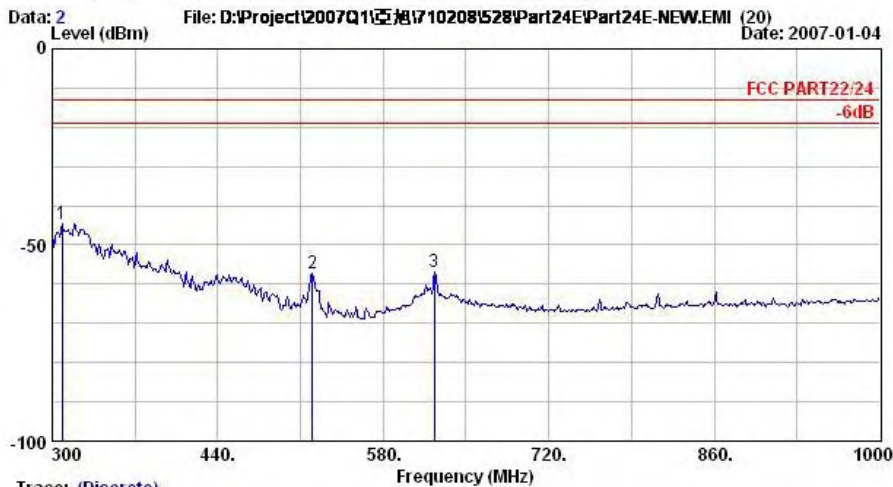


4.6.5.3 Mode 3
Horizontal Polarization



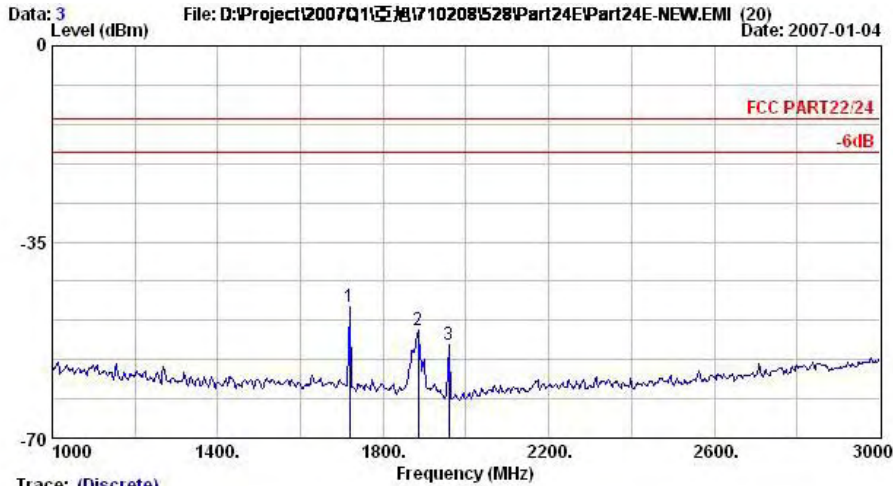
Site : 09CH06-HY
 Condition : LP-SPURIOUS HORIZONTAL
 EUT : FDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1 @	70.2	-57.66	-44.66	-13.00	-45.30	-12.36	Peak
2 @	204.7	-58.77	-45.77	-13.00	-45.54	-13.22	Peak
3 @	298.4	-47.58	-34.58	-13.00	-37.60	-9.98	Peak



Site : 09CH06-HY
 Condition : LP-SPURIOUS HORIZONTAL
 EUT : FDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1 @	308.4	-44.50	-31.50	-13.00	-34.86	-9.64	Peak
2 @	519.8	-57.36	-44.36	-13.00	-52.51	-4.85	Peak
3 @	623.4	-56.79	-43.79	-13.00	-53.29	-3.50	Peak

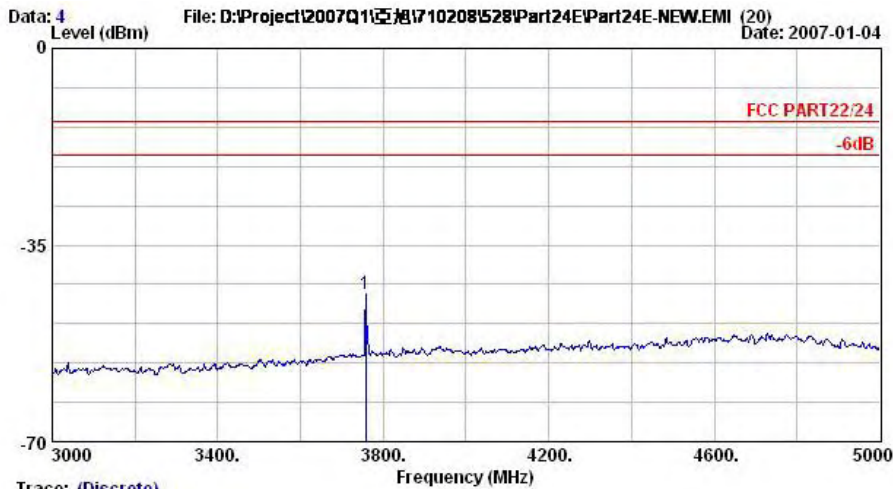


Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Vac,60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1 @	1718.0	-46.48	-33.48	-13.00	-46.55	0.08	Peak
2 @	1884.0	-50.66			-49.98	-0.68	Peak
3 @	1958.0	-53.46			-52.35	-1.11	Peak

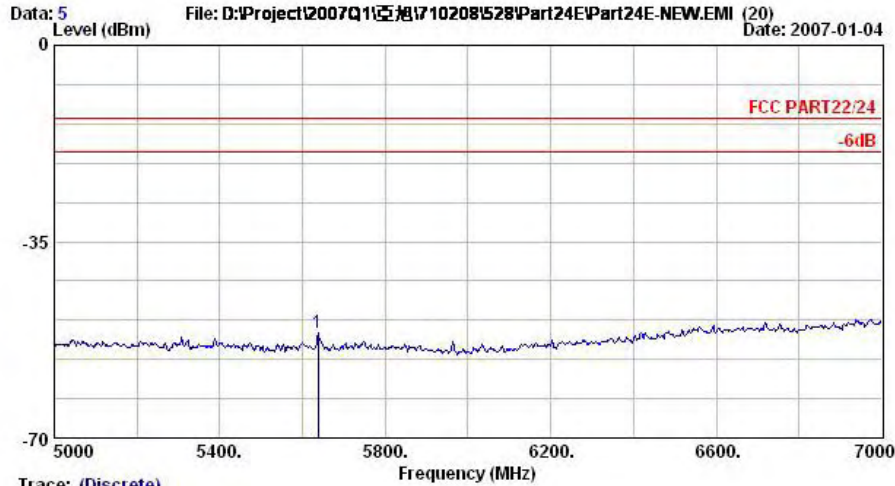
Remark:

- #2: MS Signal
- #3: BS Signal



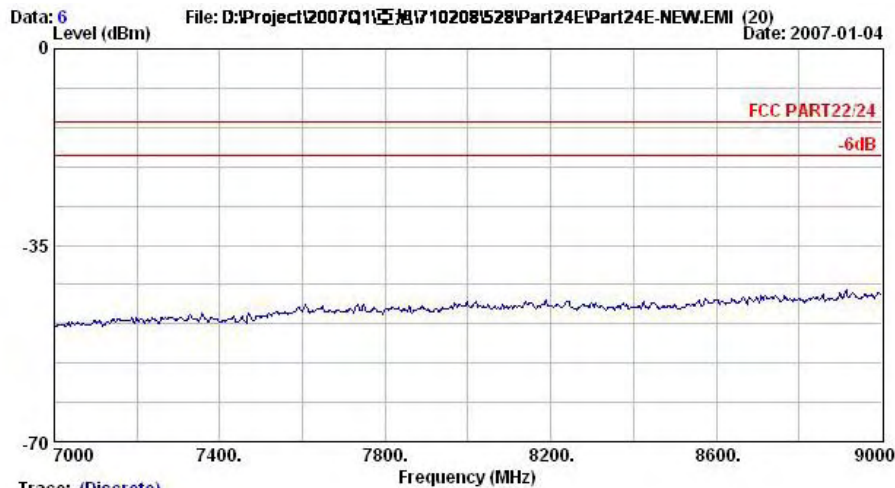
Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Vac,60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1 @	3758.0	-43.78	-30.78	-13.00	-51.70	7.92	Peak

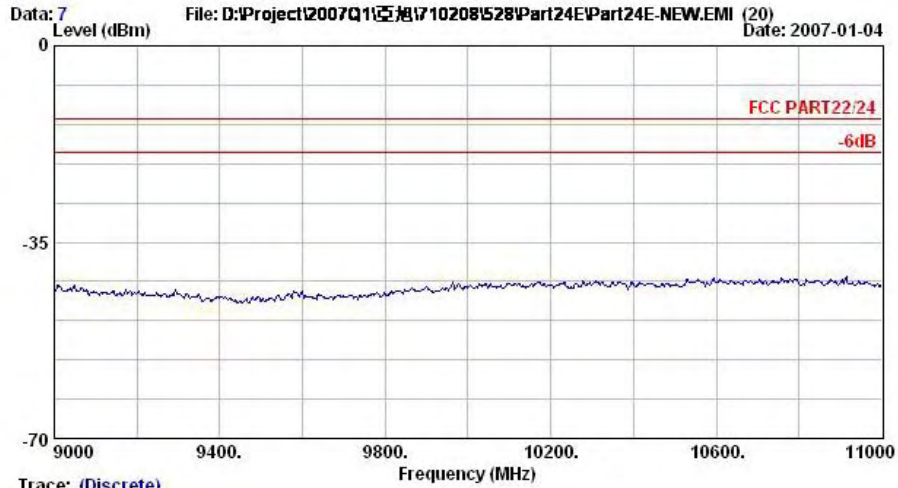


Site : 03CHO6-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Wac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	
	MHz	dBm	dB	dBm	dBm	dB
1 @	5638.0	-51.25	-38.25	-13.00	-61.22	9.97 Peak



Site : 03CHO6-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Wac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2



Trace: (Discrete)

Site : 08CH06-HY
Condition : HF-SPURIOUS HORIZONTAL
EUT : PDA
Power : 120Vac/60Hz
Model : FG 710211
Memo : PCS1900 Link Mode;Ch661+Adaptor
Plane : E2

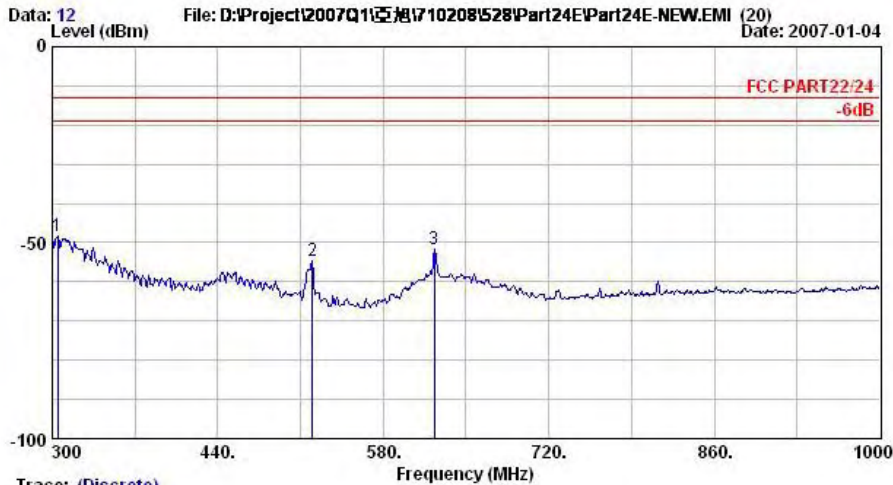


Vertical Polarization



Site : 08CH06-HY
 Condition : LP-SPURIOUS VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1 @	44.6	-52.44	-39.44	-13.00	-39.27	-13.18	Peak
2 @	95.9	-57.33	-44.33	-13.00	-49.08	-8.25	Peak
3 @	299.2	-48.07	-35.07	-13.00	-41.61	-6.46	Peak

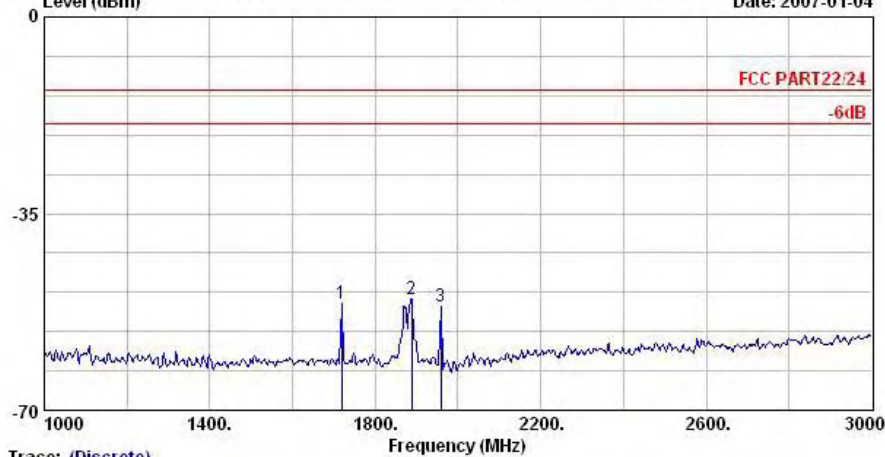


Site : 08CH06-HY
 Condition : LP-SPURIOUS VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1 @	304.9	-48.43	-35.43	-13.00	-42.08	-6.36	Peak
2 @	519.8	-54.70	-41.70	-13.00	-51.81	-2.89	Peak
3 @	623.4	-51.81	-38.81	-13.00	-50.23	-1.58	Peak



Data: 13 File: D:\Project\2007Q1\581710208\528\Part24E\Part24E-NEW.EMI (20) Date: 2007-01-04



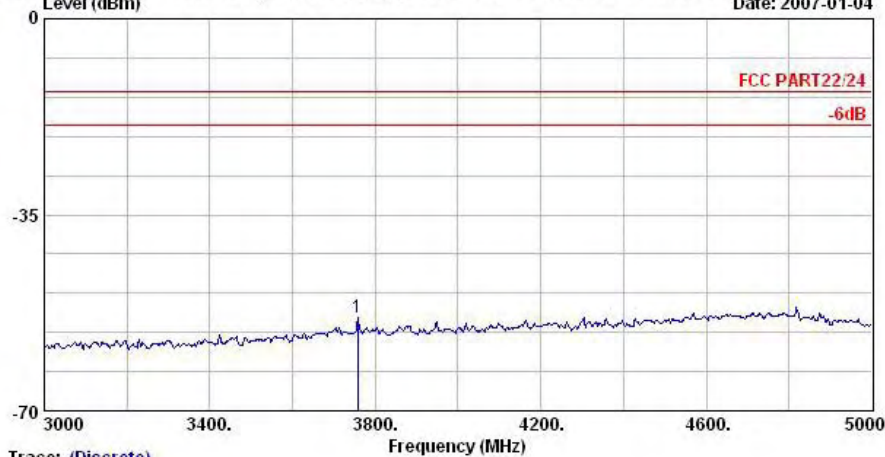
Trace: (Discrete)
Site : 08CHO6-HY
Condition : HF-SFURIOUS VERTICAL
EUT : FDA
Power : 120Vac,60Hz
Model : FG 710211
Memo : PCS1900 Link Mode;Ch661+Adaptor
Plane : E2

Table with 7 columns: Freq (MHz), Level (dBm), Over Limit (dB), Limit Line (dBm), Read Level (dBm), Factor (dB), Remark. Contains 3 rows of peak data.

Remark:

- 1. #2: MS Signal
2. #3: BS Signal

Data: 14 File: D:\Project\2007Q1\581710208\528\Part24E\Part24E-NEW.EMI (20) Date: 2007-01-04

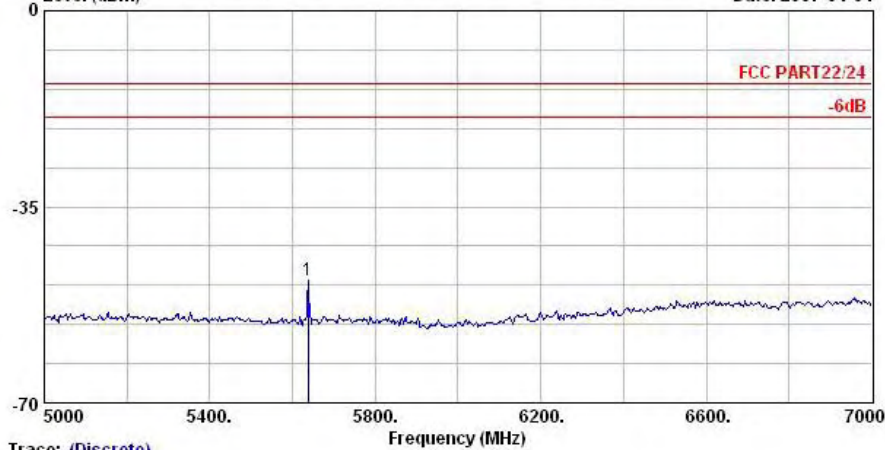


Trace: (Discrete)
Site : 08CHO6-HY
Condition : HF-SFURIOUS VERTICAL
EUT : FDA
Power : 120Vac,60Hz
Model : FG 710211
Memo : PCS1900 Link Mode;Ch661+Adaptor
Plane : E2

Table with 7 columns: Freq (MHz), Level (dBm), Over Limit (dB), Limit Line (dBm), Read Level (dBm), Factor (dB), Remark. Contains 1 row of peak data.



Data: 15 File: D:\Project\2007Q1\571710208\528\Part24E\Part24E-NEW.EMI (20) Date: 2007-01-04



Trace: (Discrete)

Site : 08CHO6-HY

Condition : HF-SPURIOUS VERTICAL

EUT : PDA

Power : 120Vac,60Hz

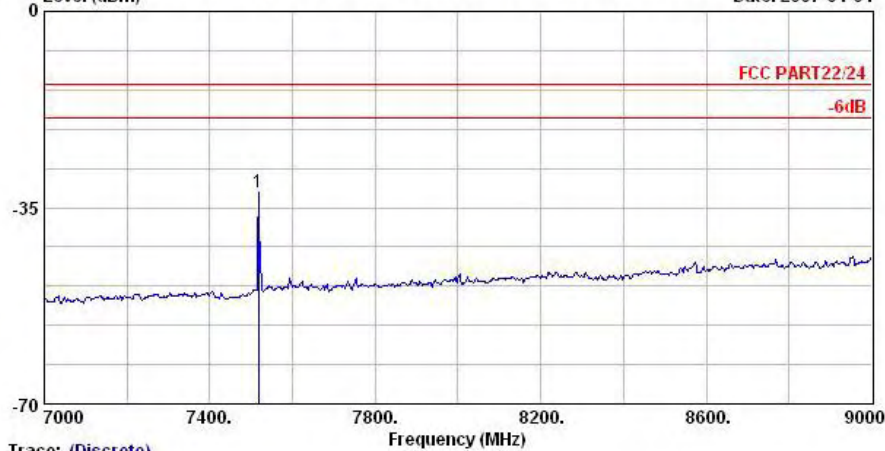
Model : FG 710211

Memo : PCS1900 Link Mode;Ch661+Adaptor

Plane : E2

	Freq	Level	Limit	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dB	dBm	dBm	dB	
1 @	5638.0	-48.16	-35.16	-13.00	-56.81	-56.81	8.65	Peak

Data: 16 File: D:\Project\2007Q1\571710208\528\Part24E\Part24E-NEW.EMI (20) Date: 2007-01-04



Trace: (Discrete)

Site : 08CHO6-HY

Condition : HF-SPURIOUS VERTICAL

EUT : PDA

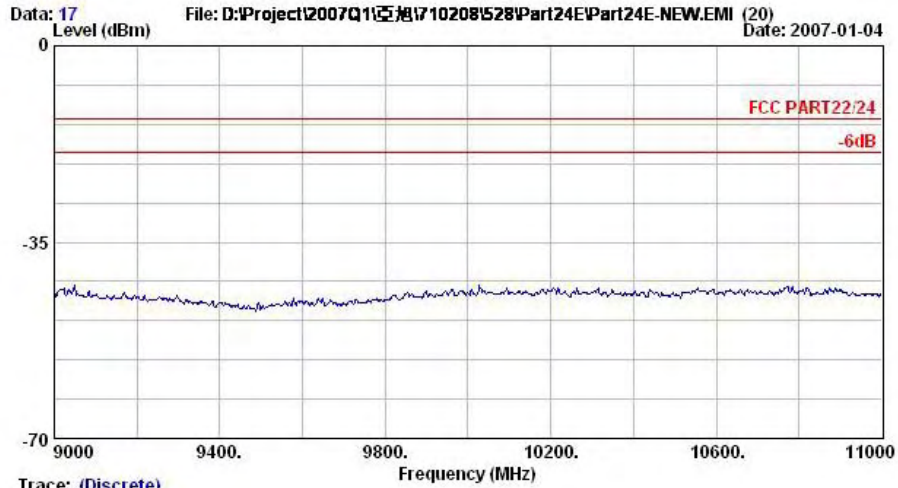
Power : 120Vac,60Hz

Model : FG 710211

Memo : PCS1900 Link Mode;Ch661+Adaptor

Plane : E2

	Freq	Level	Limit	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dB	dBm	dBm	dB	
1 @	7518.0	-32.28	-19.28	-13.00	-45.65	-45.65	13.37	Peak

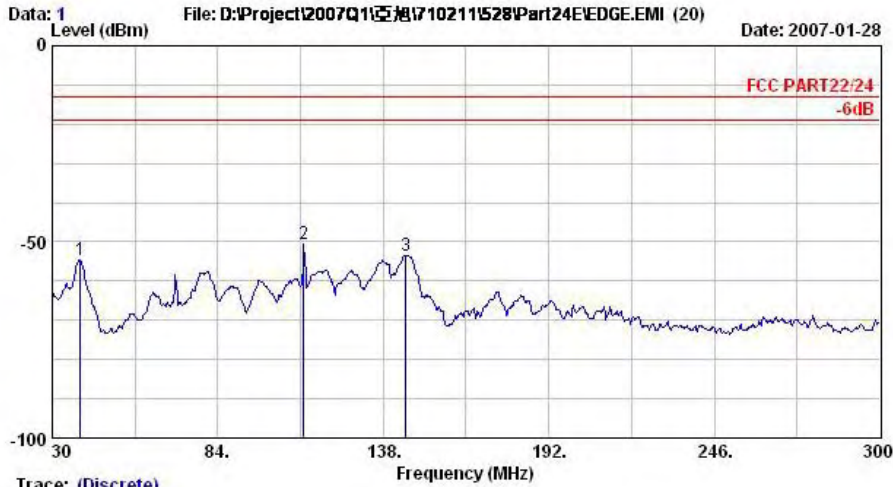


Trace: (Discrete)
Site : 08CH06-HY
Condition : HF-SPURIOUS VERTICAL
EUT : PDA
Power : 120Vac/60Hz
Model : FG 710211
Memo : PCS1900 Link Mode;Ch661+Adaptor
Plane : E2

Remark : There is no more obvious emission except the listings above.

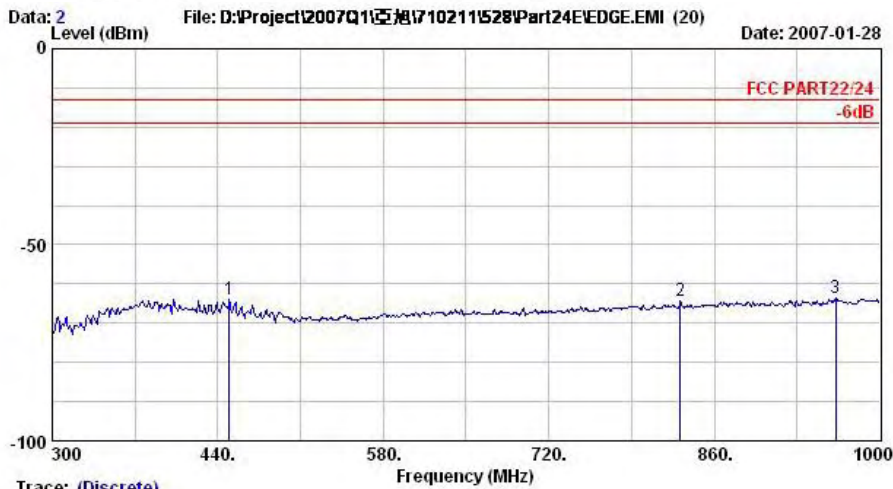


4.6.5.4 Mode 4
Horizontal Polarization



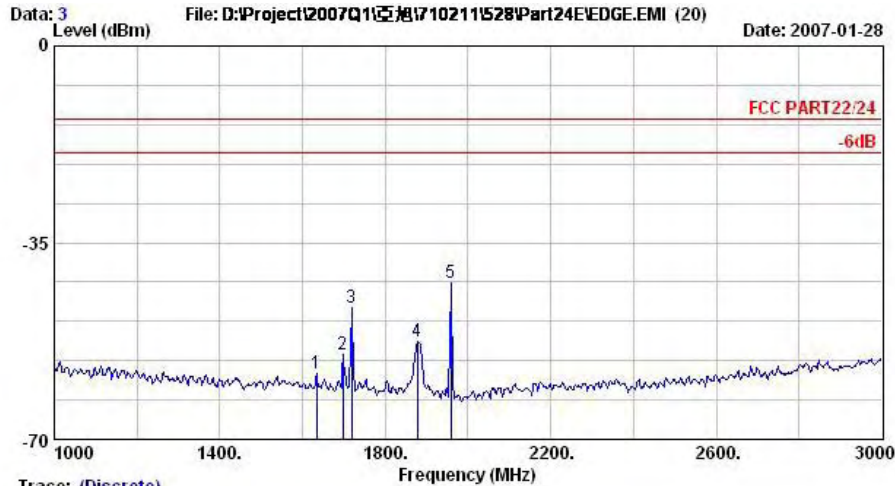
Site : 09CH06-HY
 Condition : LP-SPURIOUS HORIZONTAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1	39.2	-54.51	-41.51	-13.00	-49.39	-5.12	Peak
2	112.1	-50.65	-37.65	-13.00	-38.26	-12.39	Peak
3	145.3	-53.41	-40.41	-13.00	-40.65	-12.76	Peak



Site : 09CH06-HY
 Condition : LP-SPURIOUS HORIZONTAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1	449.8	-63.83	-50.83	-13.00	-58.02	-5.81	Peak
2	831.3	-64.23	-51.23	-13.00	-62.84	-1.39	Peak
3	962.9	-63.65	-50.65	-13.00	-63.54	-0.12	Peak



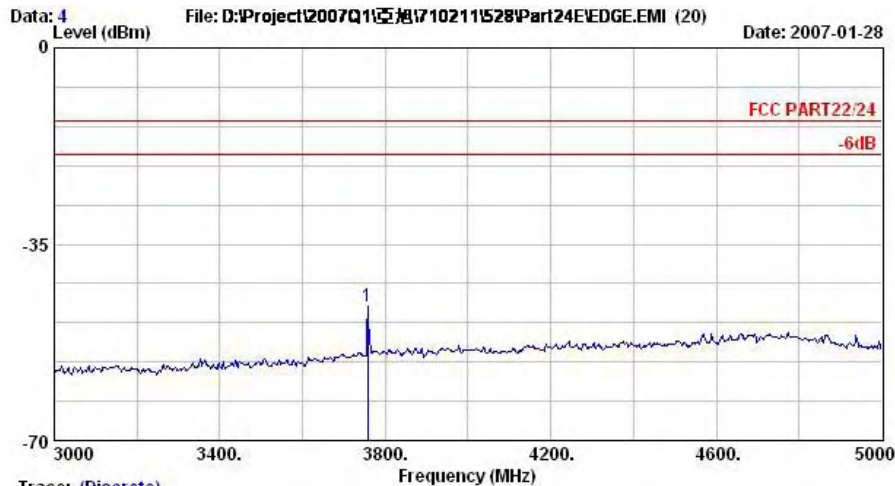
Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SFURIOUS HORIZONTAL
 EUT : FDA with GPFS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read		
	MHz	dBm	Limit	Line	Level	Factor	Remark
			dB	dBm	dBm	dB	
1	1634.0	-58.38	-45.38	-13.00	-58.69	0.31	Peak
2	1698.0	-54.98	-41.98	-13.00	-55.12	0.13	Peak
3	1718.0	-46.50	-33.50	-13.00	-46.58	0.08	Peak
4	1878.0	-52.52			-52.01	-0.51	Peak
5 @	1958.0	-42.08			-40.97	-1.11	Peak

Remark:

- #4: MS Signal
- #5: BS Signal



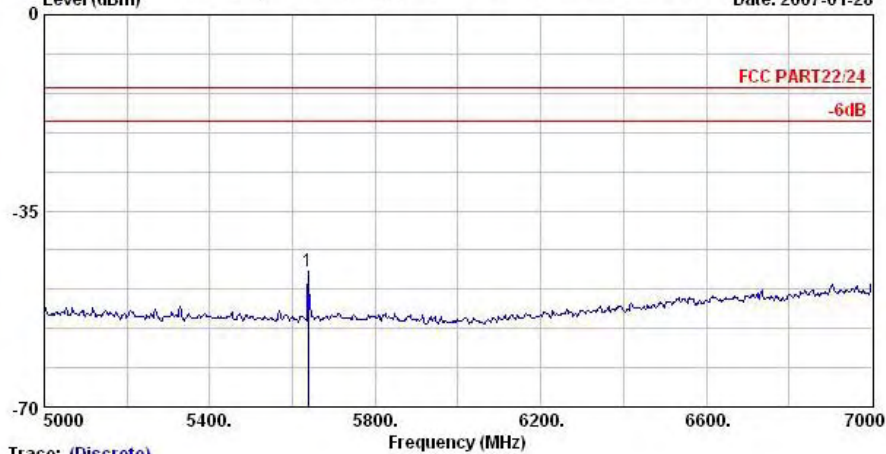
Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SFURIOUS HORIZONTAL
 EUT : FDA with GPFS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read		
	MHz	dBm	Limit	Line	Level	Factor	Remark
			dB	dBm	dBm	dB	
1	3758.0	-46.02	-33.02	-13.00	-53.94	7.92	Peak



Data: 5 File: D:\Project\2007Q1\56710211\528\Part24\EDGE.EMI (20) Date: 2007-01-28

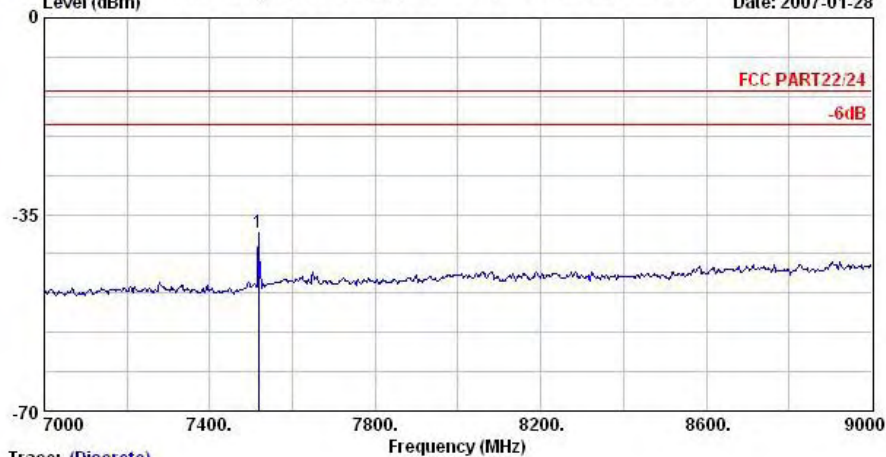


Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1	5638.0	-45.67	-32.67	-13.00	-55.64	9.97	Peak

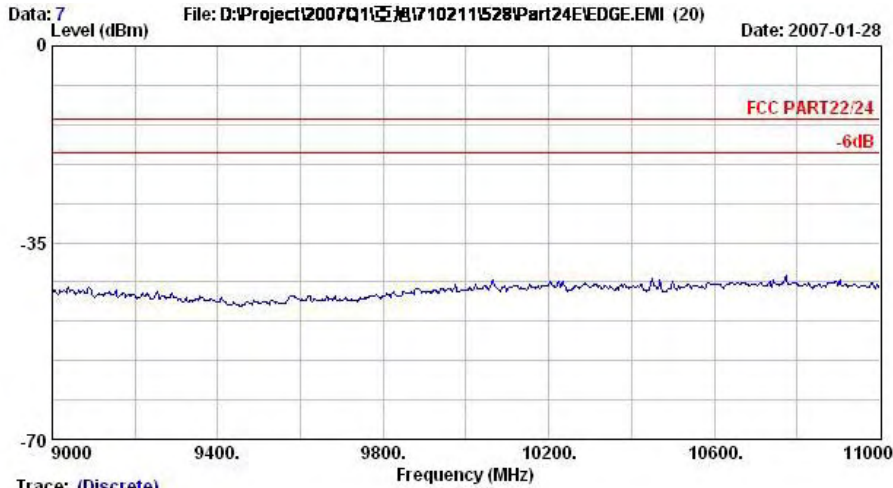
Data: 6 File: D:\Project\2007Q1\56710211\528\Part24\EDGE.EMI (20) Date: 2007-01-28



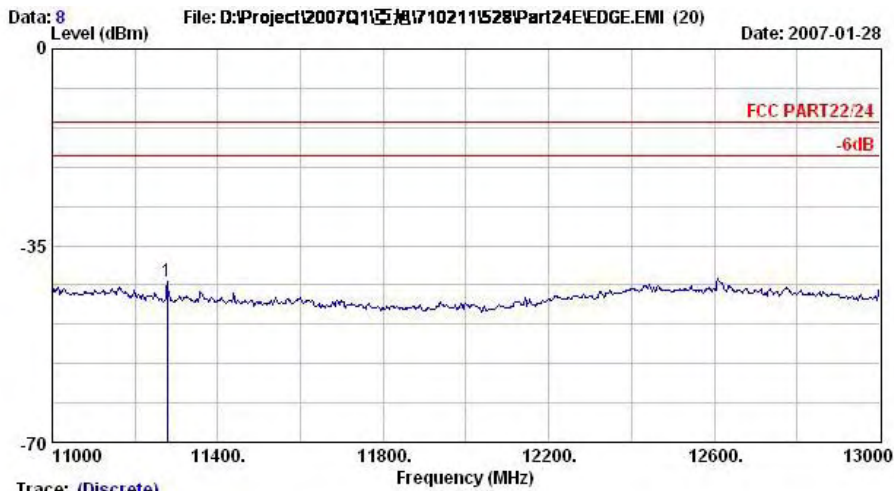
Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1 @	7518.0	-38.37	-25.37	-13.00	-54.17	15.80	Peak



Site : 08CHO6-HY
 Condition : HF-SFURIOUS HORIZONTAL
 EUT : FDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode,Ch661+Adaptor
 Plane : E2



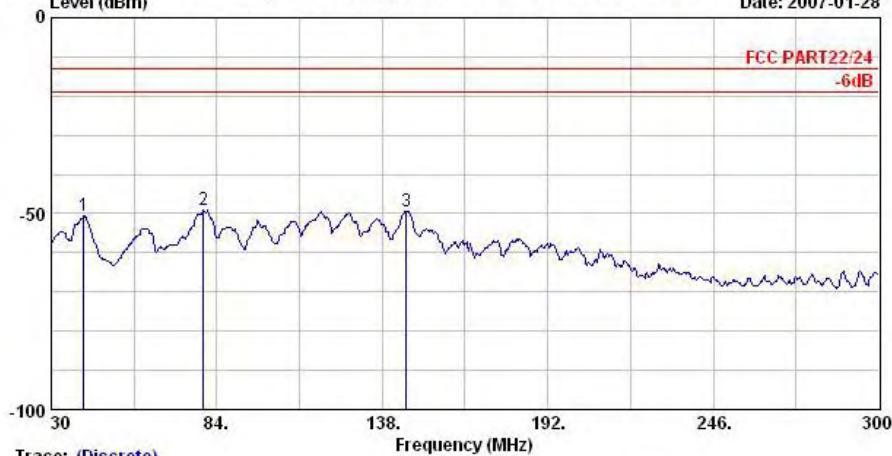
Site : 08CHO6-HY
 Condition : HF-SFURIOUS HORIZONTAL
 EUT : FDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode,Ch661+Adaptor
 Plane : E2

1 @	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm		dB	dBm	dB	
1 @	11278.0	-41.43	-28.43	-13.00	-61.72	20.30	Peak



Vertical Polarization

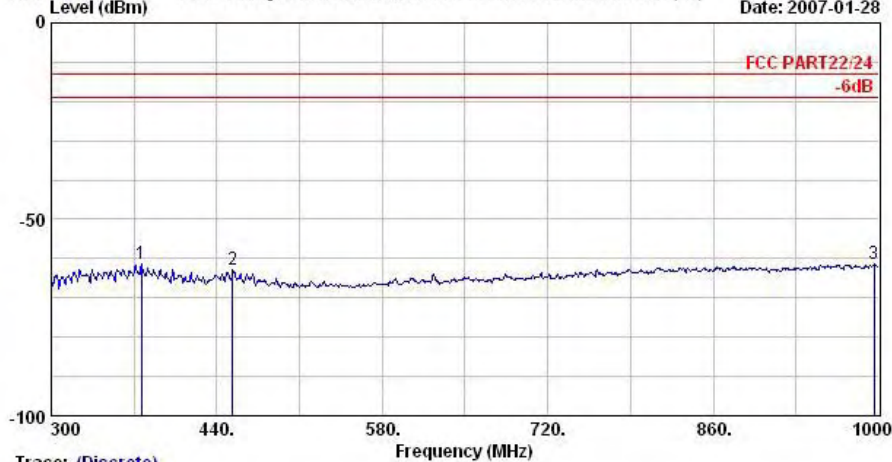
Data: 11 File: D:\Project\2007Q1\58710211\528\Part24\EDGE.EMI (20) Date: 2007-01-28



Trace: (Discrete)
 Site : 09CH06-HY
 Condition : LP-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

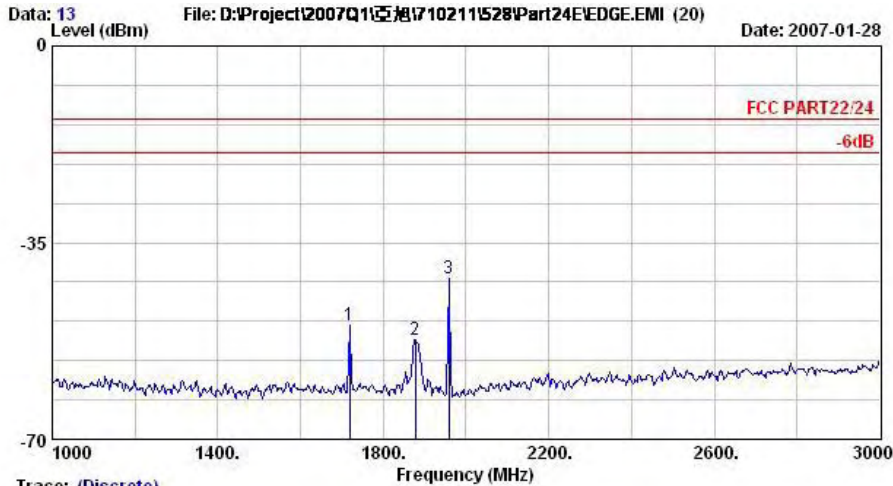
	Freq	Level	Over	Limit	Read		
	MHz	dBm	Limit	Line	Level	Factor	Remark
			dB	dBm	dBm	dB	
1	40.5	-50.59	-37.59	-13.00	-38.51	-12.08	Peak
2	79.7	-49.12	-36.12	-13.00	-38.49	-10.63	Peak
3	145.8	-49.39	-36.39	-13.00	-41.29	-8.10	Peak

Data: 12 File: D:\Project\2007Q1\58710211\528\Part24\EDGE.EMI (20) Date: 2007-01-28



Trace: (Discrete)
 Site : 09CH06-HY
 Condition : LP-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read		
	MHz	dBm	Limit	Line	Level	Factor	Remark
			dB	dBm	dBm	dB	
1	376.3	-61.22	-48.22	-13.00	-56.40	-4.83	Peak
2	453.3	-62.86	-49.86	-13.00	-59.16	-3.69	Peak
3	995.8	-61.28	-48.28	-13.00	-63.91	2.63	Peak



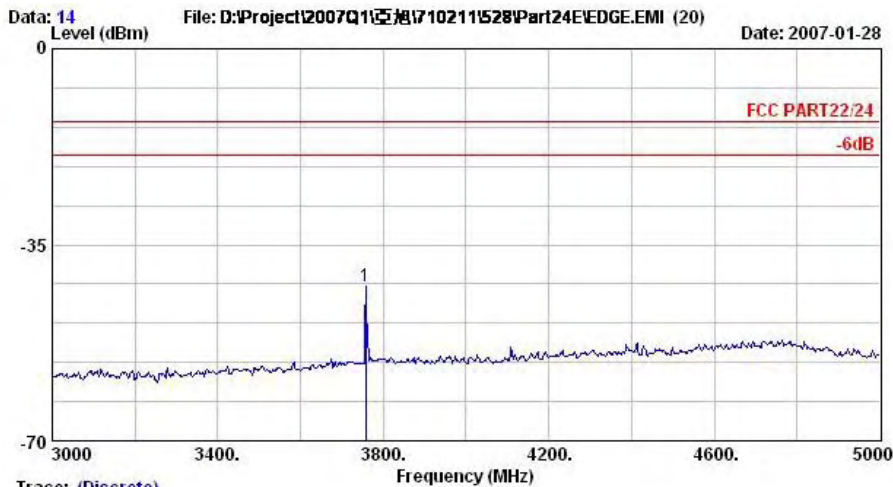
Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1	1718.0	-49.64	-36.64	-13.00	-49.21	-0.42	Peak
2	1878.0	-52.23			-51.83	-0.40	Peak
3 @	1958.0	-41.47			-40.88	-0.60	Peak

Remark:

- #2: MS Signal
- #3: BS Signal



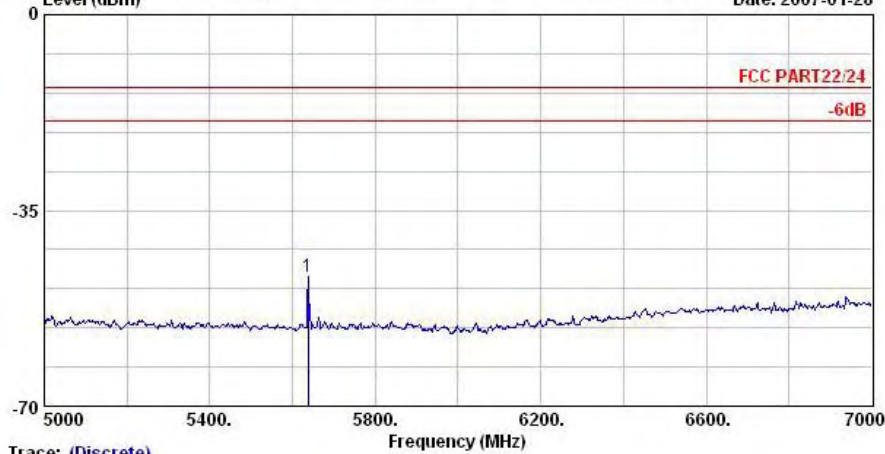
Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1	3758.0	-42.39	-29.39	-13.00	-49.03	6.64	Peak



Data: 15 File: D:\Project\2007Q1\5710211528\Part24\EDGE.EMI (20) Date: 2007-01-28

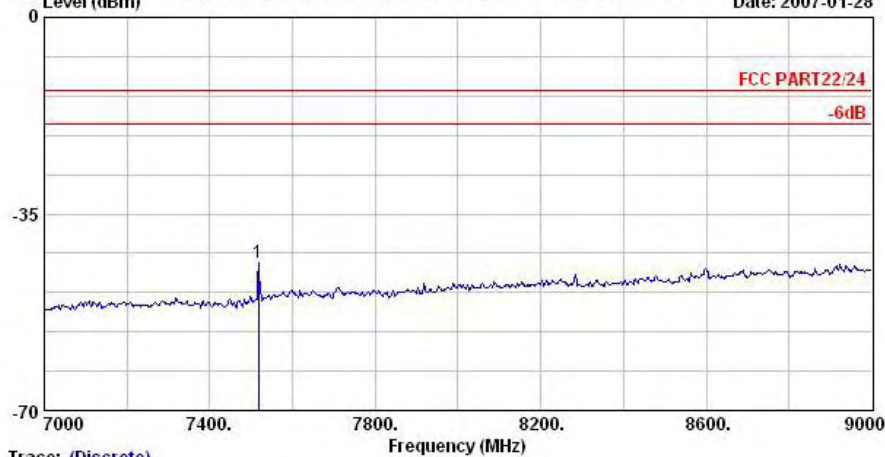


Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	
	MHz	dBm	dB	dBm	dBm	dB
1	5638.0	-46.76	-33.76	-13.00	-55.42	8.65 Peak

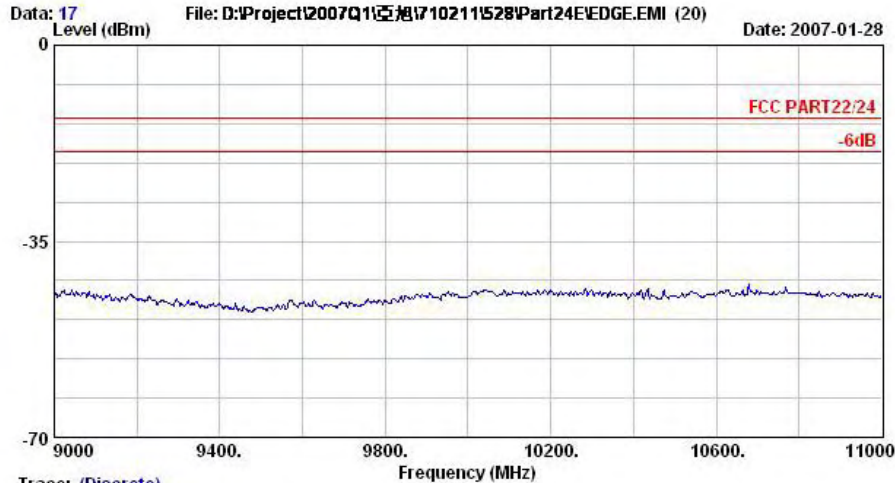
Data: 16 File: D:\Project\2007Q1\5710211528\Part24\EDGE.EMI (20) Date: 2007-01-28



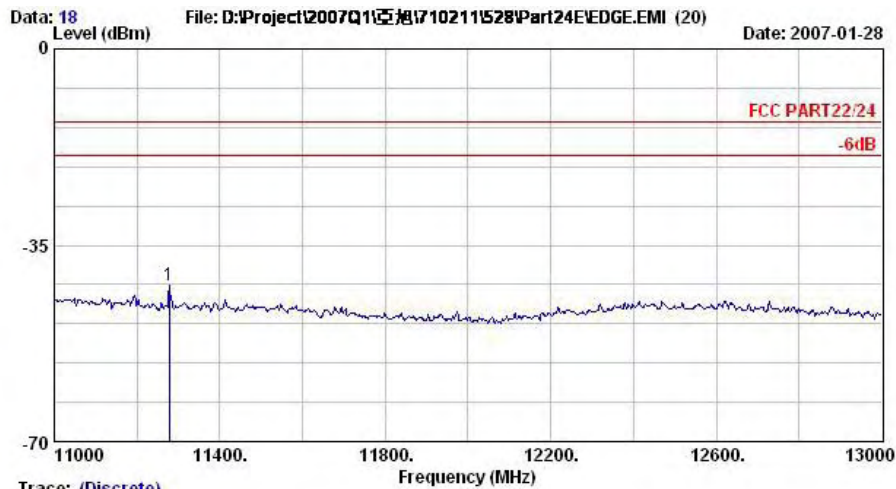
Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	
	MHz	dBm	dB	dBm	dBm	dB
1	7518.0	-43.64	-30.64	-13.00	-57.00	13.37 Peak



Site : 08CH06-HY
 Condition : HF-SFURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Wac/80Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2



Site : 08CH06-HY
 Condition : HF-SFURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Wac/80Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch661+Adaptor
 Plane : E2

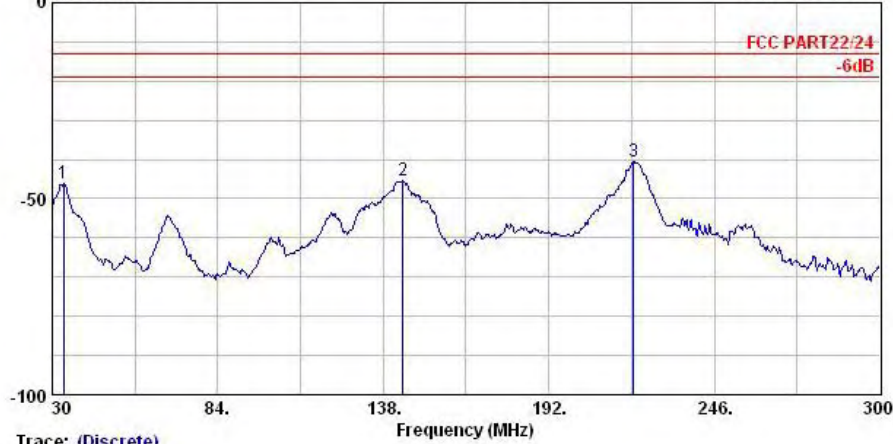
	Freq	Level	Over	Limit	Read		
	MHz	dBm	dB	dBm	dBm	dB	Remark
1 @	11278.0	-42.25	-29.25	-13.00	-61.13	18.87	Peak

Remark : There is no more obvious emission except the listings above.



4.6.5.5 Mode 5
Horizontal Polarization

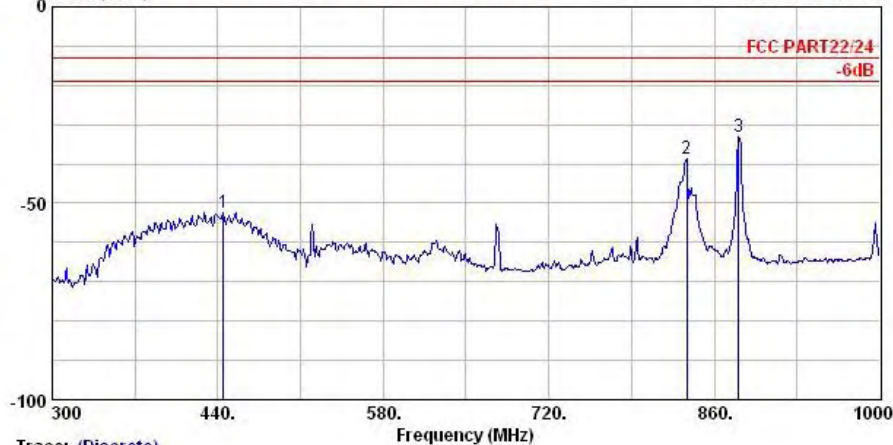
Data: 1 File: D:\Project\2007Q1\5710208\529\Part22H\Part 22H.EMI (12) Date: 2007-01-06



Trace: (Discrete)
Site : 09CH06-HY
Condition : LP-SPURIOUS HORIZONTAL
EUT : FDA
Power : 120Vac/60Hz
Model : FG 710211
Memo : GSM 850 Link Mode;Ch189+ Adaptor
Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1	33.8	-46.26	-33.26	-13.00	-44.18	-2.08	Peak
2	144.5	-45.38	-32.38	-13.00	-32.63	-12.75	Peak
3 @	219.5	-40.47	-27.47	-13.00	-27.75	-12.72	Peak

Data: 2 File: D:\Project\2007Q1\5710208\529\Part22H\Part 22H.EMI (12) Date: 2007-01-06



Trace: (Discrete)
Site : 09CH06-HY
Condition : LP-SPURIOUS HORIZONTAL
EUT : FDA
Power : 120Vac/60Hz
Model : FG 710211
Memo : GSM 850 Link Mode;Ch189+ Adaptor
Plane : E2

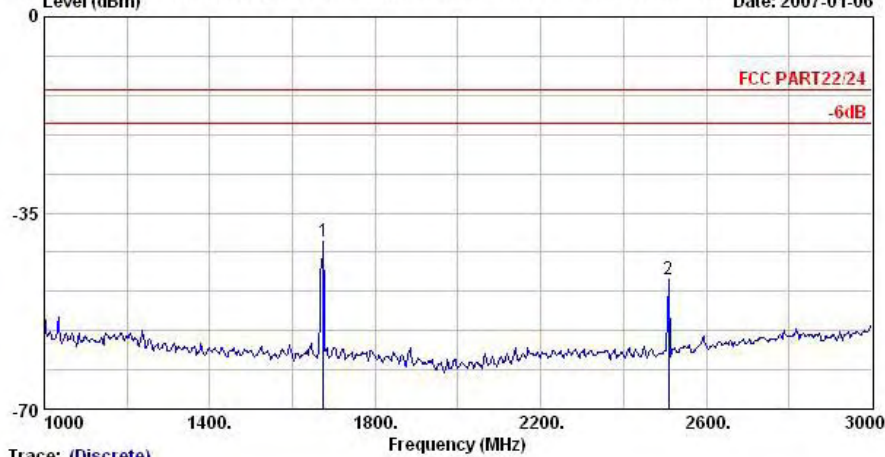
	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1	444.9	-52.28	-39.28	-13.00	-46.41	-5.87	Peak
2 @	836.9	-38.77			-37.44	-1.33	Peak
3 @	880.3	-32.91			-32.00	-0.91	Peak

Remark:

- #2: MS Signal
- #3: BS Signal



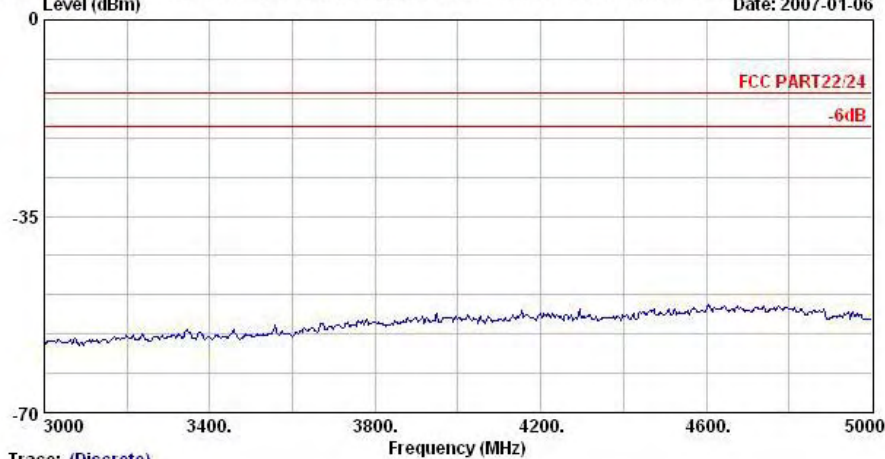
Data: 3 File: D:\Project\2007Q1\581710208\529\Part22H\Part 22H.EMI (12) Date: 2007-01-06



Trace: (Discrete)
 Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Vac,60Hz
 Model : FG 710211
 Memo : GSM 850 Link Mode;Ch189+ Adaptor
 Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1 @	1674.0	-40.15	-27.15	-13.00	-40.37	0.22	Peak
2	2508.0	-46.81	-33.81	-13.00	-48.01	1.20	Peak

Data: 4 File: D:\Project\2007Q1\581710208\529\Part22H\Part 22H.EMI (12) Date: 2007-01-06

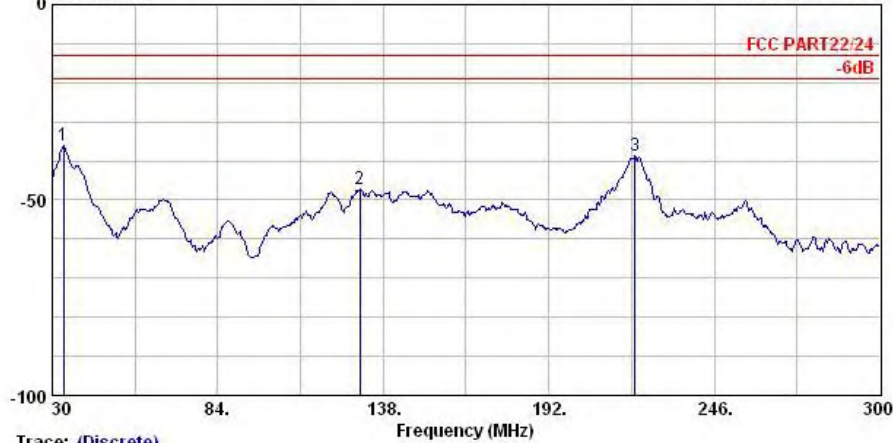


Trace: (Discrete)
 Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Vac,60Hz
 Model : FG 710211
 Memo : GSM 850 Link Mode;Ch189+ Adaptor
 Plane : E2



Vertical Polarization

Data: 7 File: D:\Project\2007Q1\529\10208\529\Part22H\Part 22H.EMI (12) Date: 2007-01-06

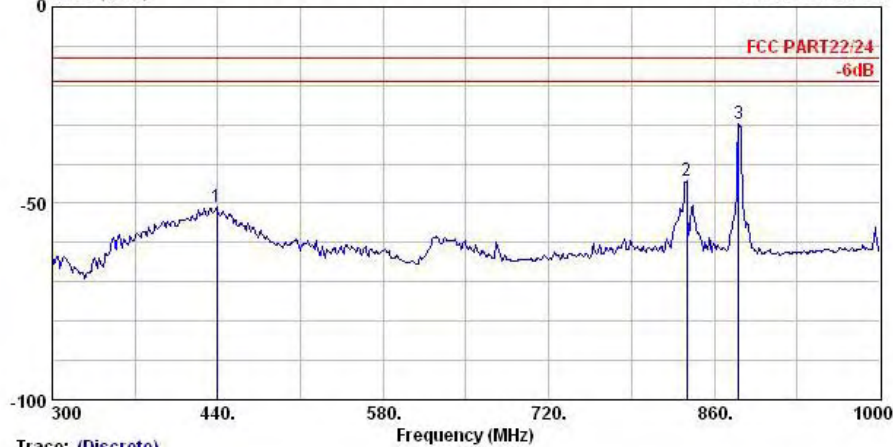


Trace: (Discrete)

Site : 08CH06-HY
 Condition : LP-SPURIOUS VERTICAL
 EUT : FDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : GSM 850 Link Mode;Ch189+ Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read		
	MHz	dBm	Limit	Line	Level	Factor	Remark
			dB	dBm	dBm	dB	
1 @	33.8	-36.17	-23.17	-13.00	-26.01	-10.17	Peak
2	130.4	-47.23	-34.23	-13.00	-39.26	-7.97	Peak
3 @	220.1	-38.62	-25.62	-13.00	-30.47	-8.16	Peak

Data: 8 File: D:\Project\2007Q1\529\10208\529\Part22H\Part 22H.EMI (12) Date: 2007-01-06



Trace: (Discrete)

Site : 08CH06-HY
 Condition : LP-SPURIOUS VERTICAL
 EUT : FDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : GSM 850 Link Mode;Ch189+ Adaptor
 Plane : E2

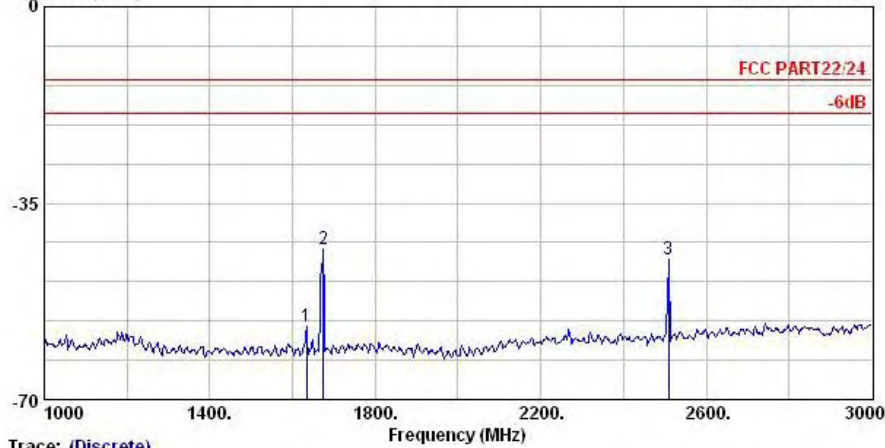
	Freq	Level	Over	Limit	Read		
	MHz	dBm	Limit	Line	Level	Factor	Remark
			dB	dBm	dBm	dB	
1	439.3	-51.09	-38.09	-13.00	-47.24	-3.85	Peak
2	836.9	-44.41			-45.77	1.36	Peak
3 @	880.3	-29.74			-31.45	1.71	Peak

Remark:

- 1. #2: MS Signal
- 2. #3: BS Signal



Data: 9 File: D:\Project\2007Q1\529\1710208\529\Part22H\Part 22H.EMI (12) Date: 2007-01-06

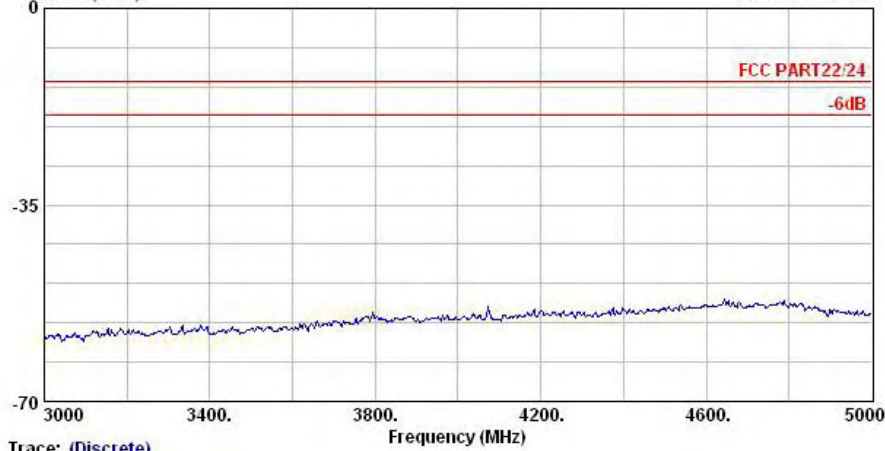


Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : GSM 850 Link Mode;Ch189+Adaptor
 Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1	1634.0	-56.89	-43.89	-13.00	-56.43	-0.46	Peak
2	1674.0	-43.10	-30.10	-13.00	-42.62	-0.48	Peak
3	2508.0	-44.96	-31.96	-13.00	-47.23	2.27	Peak

Data: 10 File: D:\Project\2007Q1\529\1710208\529\Part22H\Part 22H.EMI (12) Date: 2007-01-06



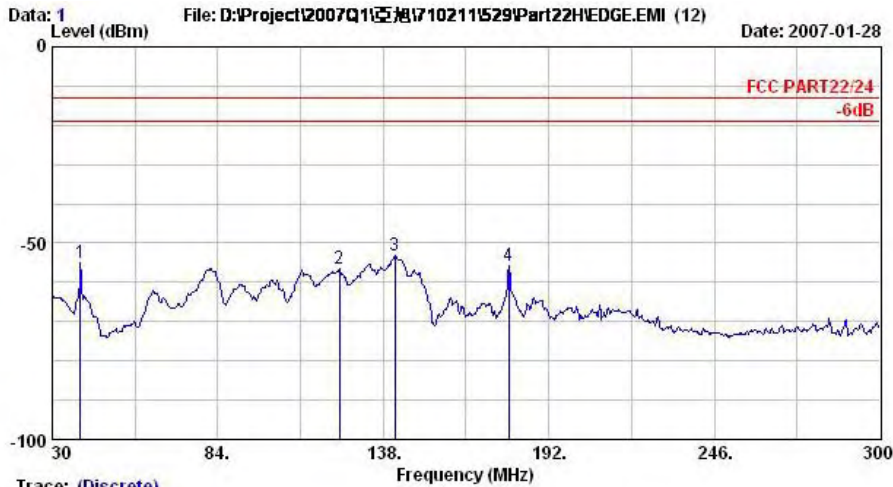
Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : GSM 850 Link Mode;Ch189+Adaptor
 Plane : E2

Remark : There is no more obvious emission except the listings above.



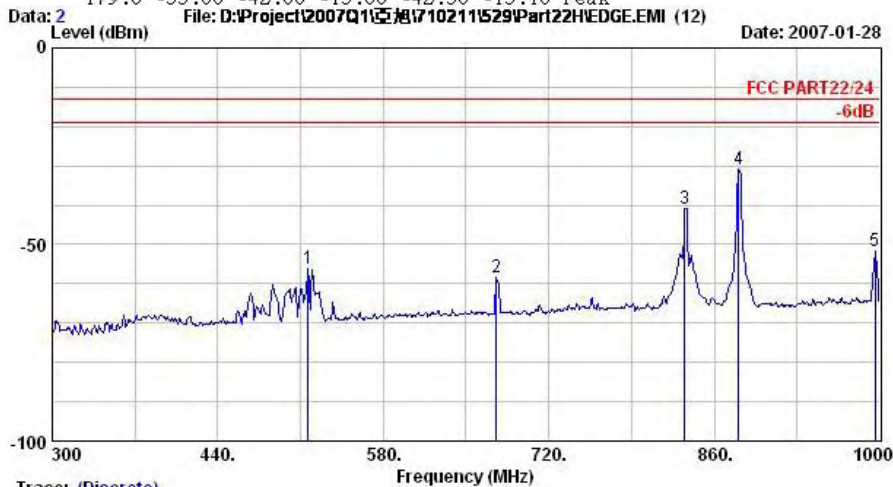
4.6.5.6 Mode 6
Horizontal Polarization



Trace: (Discrete)

Site : 03CH06-HY
 Condition : LP-SPURIOUS HORIZONTAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch189+Adaptor
 Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1	39.2	-55.20	-42.20	-13.00	-50.08	-5.12	Peak
2	123.7	-56.52	-43.52	-13.00	-44.00	-12.52	Peak
3 @	141.8	-53.33	-40.33	-13.00	-40.61	-12.72	Peak
4	179.0	-55.66	-42.66	-13.00	-42.50	-13.16	Peak

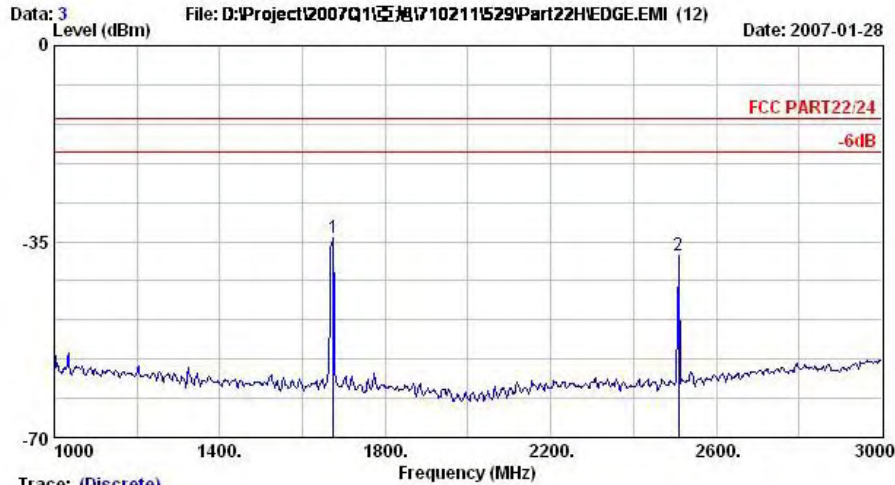


Trace: (Discrete)

Site : 03CH06-HY
 Condition : LP-SPURIOUS HORIZONTAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch189+Adaptor
 Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1	516.3	-56.00	-43.00	-13.00	-51.10	-4.90	Peak
2	675.9	-58.30	-45.30	-13.00	-55.34	-2.96	Peak
3 @	834.8	-40.95			-39.60	-1.35	Peak
4 @	880.3	-31.04			-30.12	-0.91	Peak
5 @	995.8	-51.66	-38.66	-13.00	-51.86	0.20	Peak

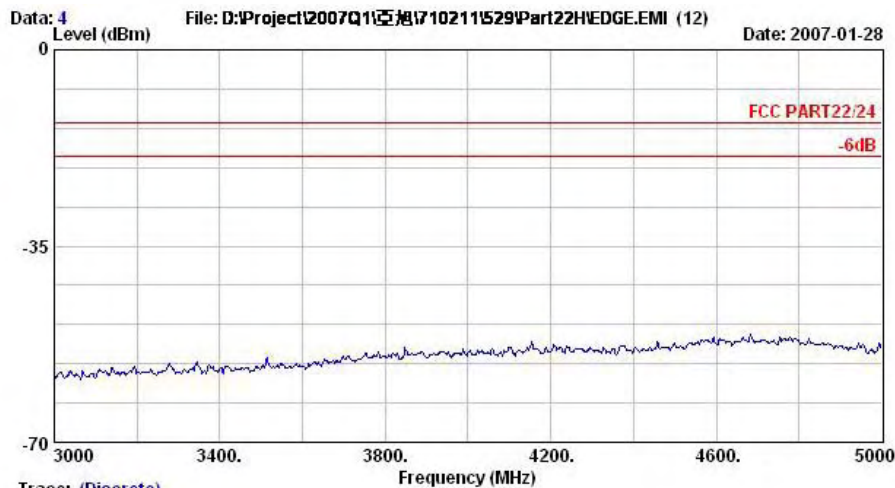
Remark:
 1. #3: MS Signal
 2. #4: BS Signal



Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch189+Adaptor
 Plane : E2

	Freq	Level	Limit	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB		dBm	dBm	dB	
1 @	1674.0	-34.36	-21.36	-13.00	-34.58	0.22	Peak	
2 @	2508.0	-37.50	-24.50	-13.00	-38.70	1.20	Peak	

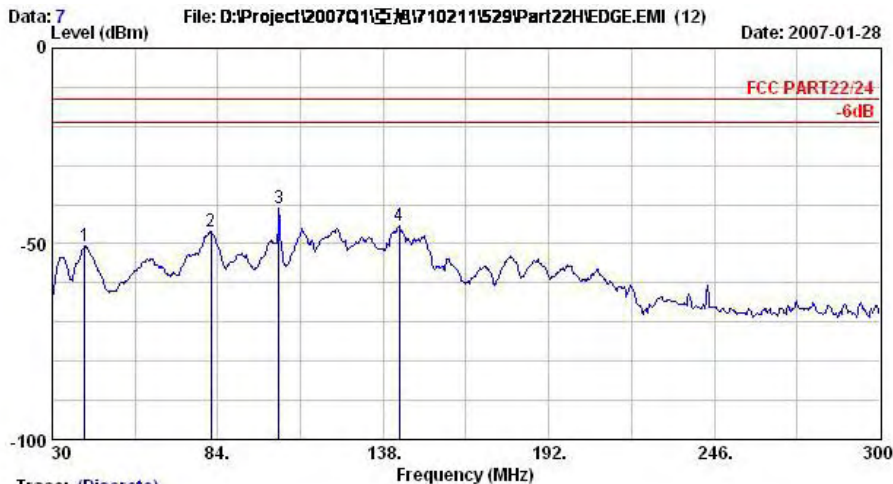


Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch189+Adaptor
 Plane : E2

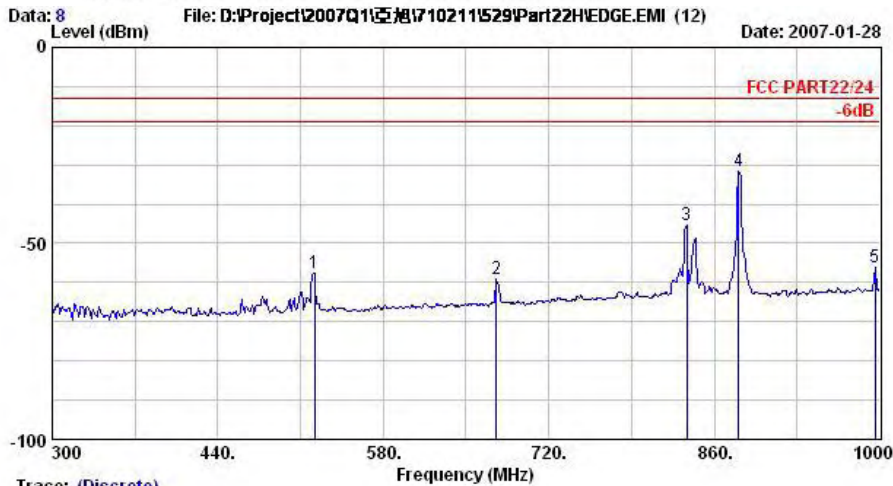


Vertical Polarization



Trace: (Discrete)
 Site : 08CH06-HY
 Condition : LP-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch189+Adaptor
 Plane : E2

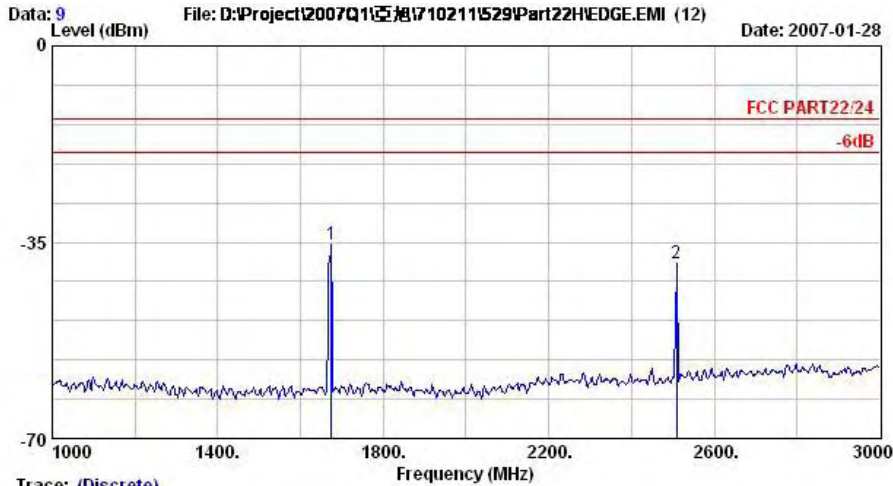
	Freq	Level	Over	Limit	Read	
	MHz	dBm	Limit	Line	Level	Factor Remark
			dB	dBm	dBm	dB
1 @	40.5	-50.66	-37.66	-13.00	-38.58	-12.08 Peak
2 @	81.8	-46.81	-33.81	-13.00	-36.47	-10.35 Peak
3 @	104.0	-40.74	-27.74	-13.00	-33.01	-7.72 Peak
4 @	143.1	-45.39	-32.39	-13.00	-37.31	-8.08 Peak



Trace: (Discrete)
 Site : 08CH06-HY
 Condition : LP-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode;Ch189+Adaptor
 Plane : E2

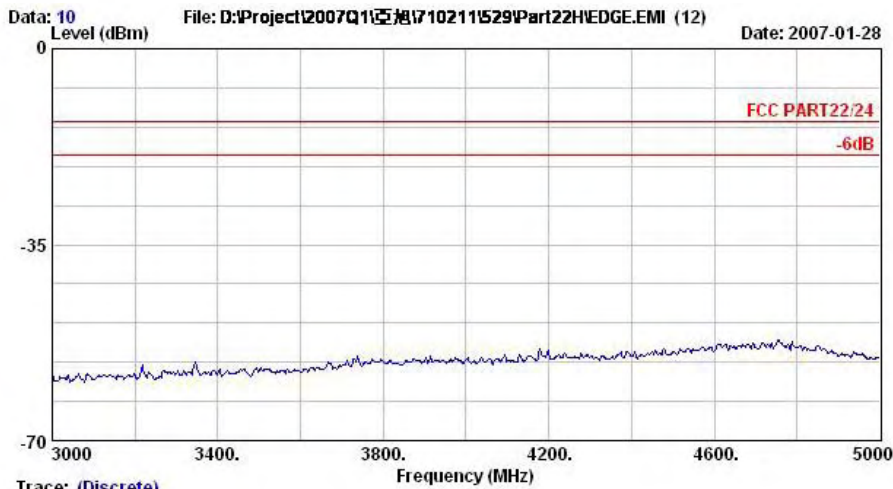
	Freq	Level	Over	Limit	Read	
	MHz	dBm	Limit	Line	Level	Factor Remark
			dB	dBm	dBm	dB
1	521.9	-57.58	-44.58	-13.00	-54.71	-2.87 Peak
2	675.9	-59.07	-46.07	-13.00	-58.27	-0.79 Peak
3 @	836.9	-45.22			-46.58	1.36 Peak
4 @	880.3	-31.71			-33.42	1.71 Peak
5	995.8	-55.95	-42.95	-13.00	-58.58	2.63 Peak

- Remark:
 1. #3: MS Signal
 2. #4: BS Signal



Trace: (Discrete)
 Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode,Ch189+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read		
	MHz	dBm	dB	dBm	dBm	dB	Remark
1 @	1674.0	-35.32	-22.32	-13.00	-34.84	-0.48	Peak
2 @	2508.0	-38.82	-25.82	-13.00	-41.09	2.27	Peak

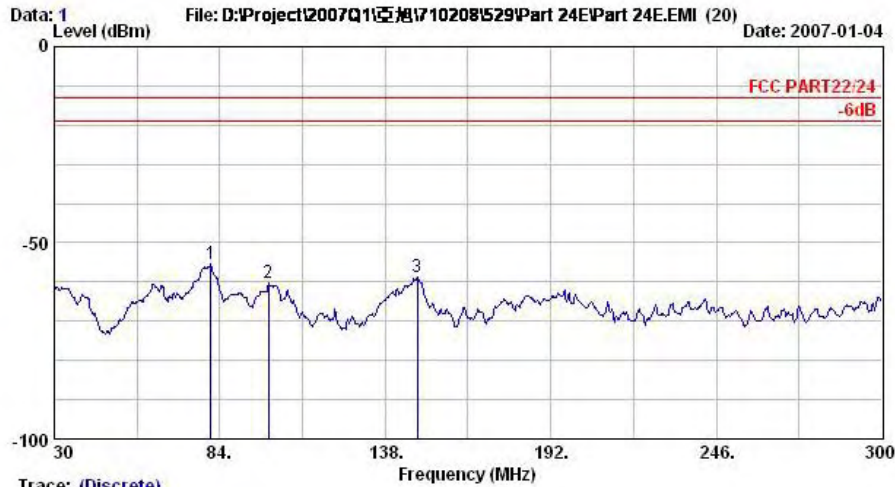


Trace: (Discrete)
 Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA with GPRS/EDGE+WLAN11g+BT
 Power : 120Vac/60Hz
 Model : FG710211
 Memo : EDGE Link Mode,Ch189+Adaptor
 Plane : E2

Remark : There is no more obvious emission except the listings above.

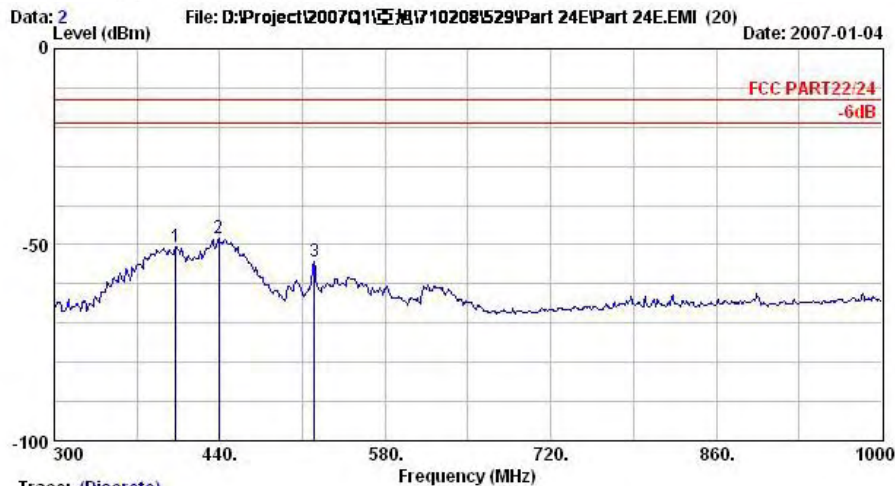


4.6.5.7 Mode 7
Horizontal Polarization



Trace: (Discrete)
 Site : 08CH06-HY
 Condition : LF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1 @	81.0	-55.40	-42.40	-13.00	-43.09	-12.31	Peak
2 @	99.9	-60.38	-47.38	-13.00	-48.14	-12.24	Peak
3 @	148.5	-58.66	-45.66	-13.00	-45.86	-12.80	Peak

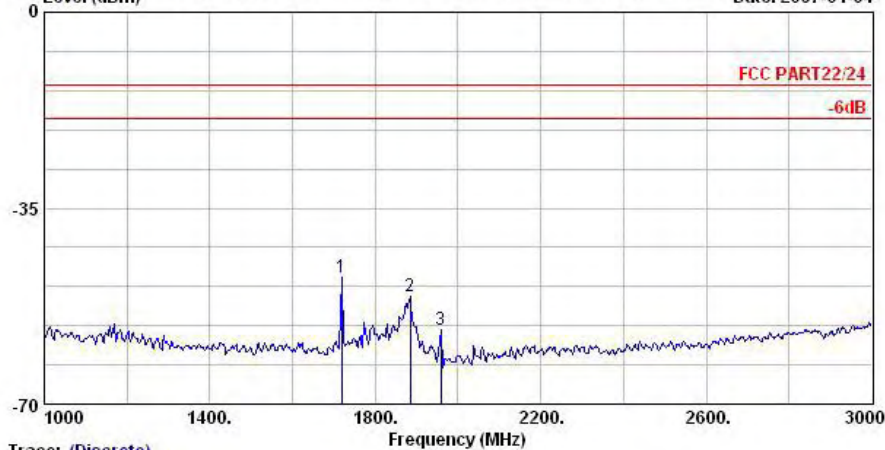


Trace: (Discrete)
 Site : 08CH06-HY
 Condition : LF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq MHz	Level dBm	Over Limit dB	Limit Line dBm	Read Level dBm	Factor dB	Remark
1 @	402.9	-50.39	-37.39	-13.00	-43.93	-6.46	Peak
2 @	439.3	-48.15	-35.15	-13.00	-42.20	-5.95	Peak
3 @	519.8	-54.25	-41.25	-13.00	-49.40	-4.85	Peak



Data: 3 File: D:\Project\2007Q1\571710208\529\Part 24E\Part 24E.EMI (20) Date: 2007-01-04



Trace: (Discrete)

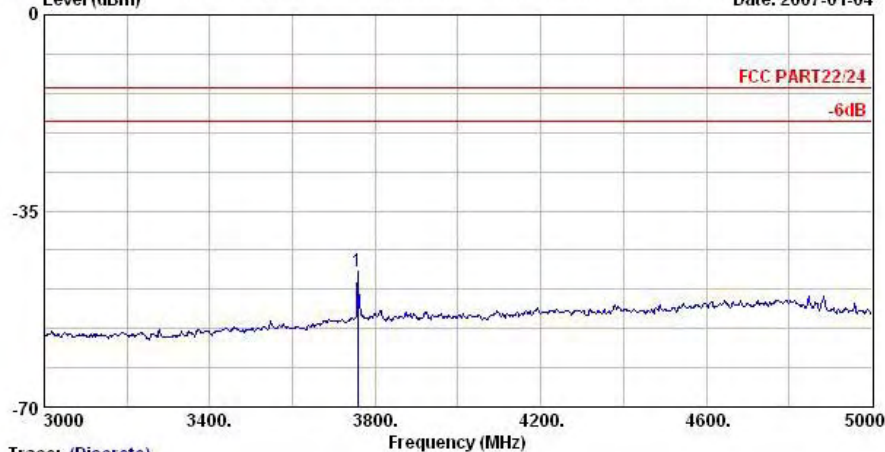
Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Wac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1 @	1718.0	-47.28	-34.28	-13.00	-47.36	0.08	Peak
2 @	1884.0	-50.78			-50.10	-0.68	Peak
3 @	1958.0	-56.84			-55.73	-1.11	Peak

Remark:

- #2: MS Signal
- #3: BS Signal

Data: 4 File: D:\Project\2007Q1\571710208\529\Part 24E\Part 24E.EMI (20) Date: 2007-01-04



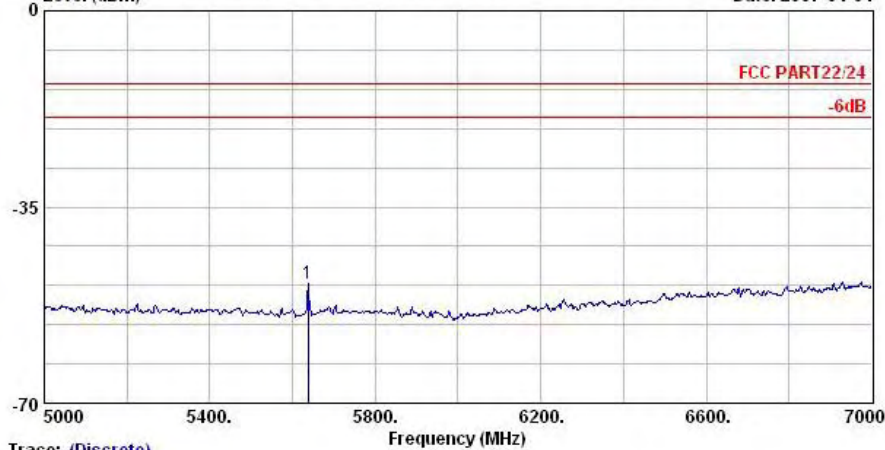
Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Wac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1 @	3758.0	-45.92	-32.92	-13.00	-53.85	7.92	Peak



Data: 5 File: D:\Project\2007Q1\529\10208529\Part 24E\Part 24E.EMI (20) Date: 2007-01-04



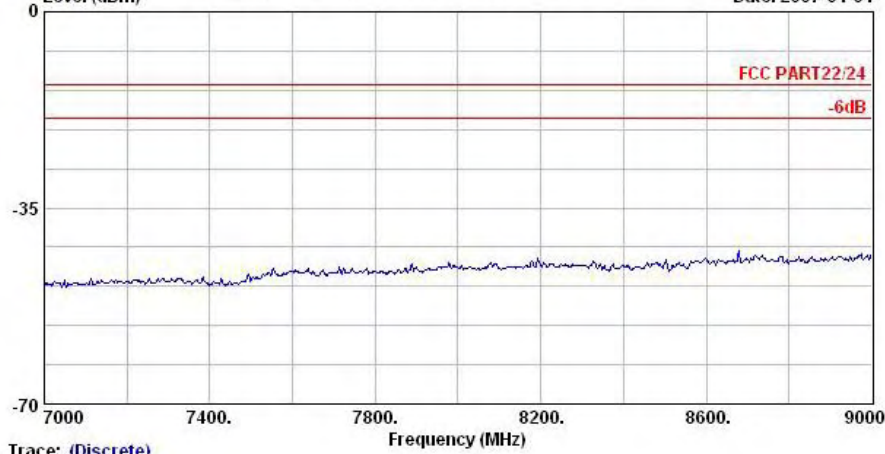
Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

Freq	Level	Over	Limit	Read	Factor	Remark
MHz	dBm	dB	dBm	dBm	dB	

1 @	5638.0	-48.78	-35.78	-13.00	-58.74	9.97 Peak
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Data: 6 File: D:\Project\2007Q1\529\10208529\Part 24E\Part 24E.EMI (20) Date: 2007-01-04



Trace: (Discrete)

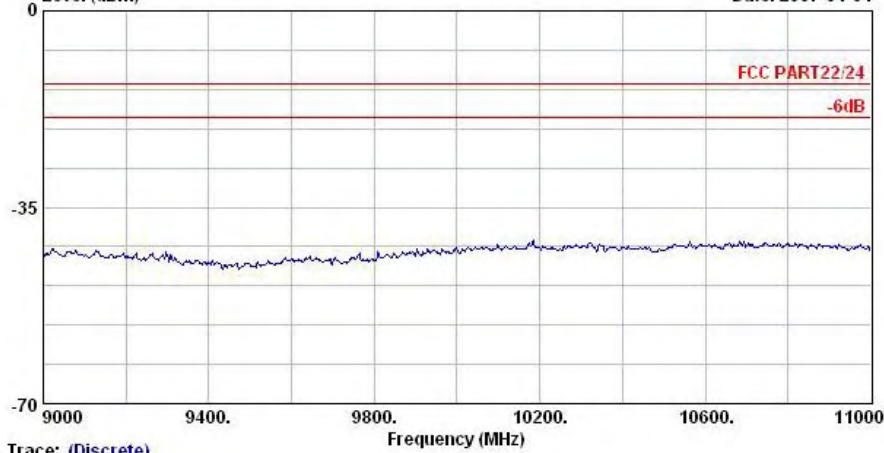
Site : 08CH06-HY
 Condition : HF-SPURIOUS HORIZONTAL
 EUT : PDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

Freq	Level	Over	Limit	Read	Factor	Remark
MHz	dBm	dB	dBm	dBm	dB	

1 @	8638.0	-48.78	-35.78	-13.00	-58.74	9.97 Peak
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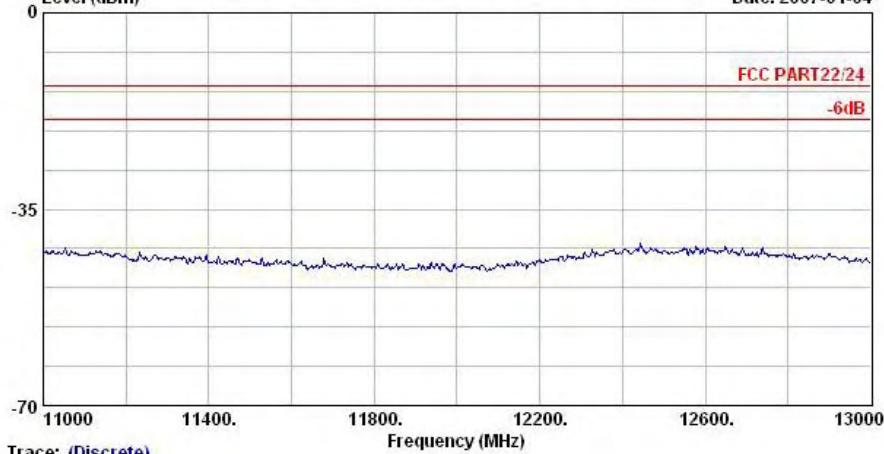


Data: 7 File: D:\Project\2007Q1\529\10208\529Part 24E\Part 24E.EMI (20) Date: 2007-01-04



Trace: (Discrete)
Site : 03CH06-HY
Condition : HF-SPURIOUS HORIZONTAL
EUT : PDA
Power : 120Vac/60Hz
Model : FG 710211
Memo : PCS1900 Link Mode;Ch661+Adaptor
Plane : E2

Data: 8 File: D:\Project\2007Q1\529\10208\529Part 24E\Part 24E.EMI (20) Date: 2007-01-04

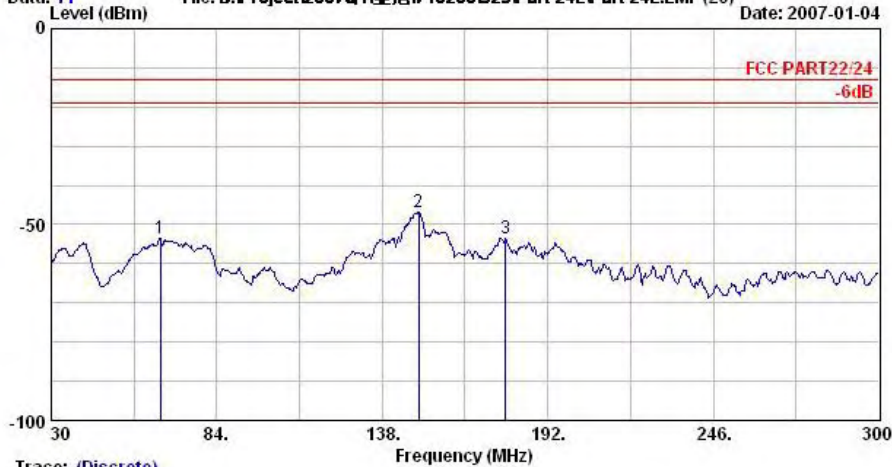


Trace: (Discrete)
Site : 03CH06-HY
Condition : HF-SPURIOUS HORIZONTAL
EUT : PDA
Power : 120Vac/60Hz
Model : FG 710211
Memo : PCS1900 Link Mode;Ch661+Adaptor
Plane : E2



Vertical Polarization

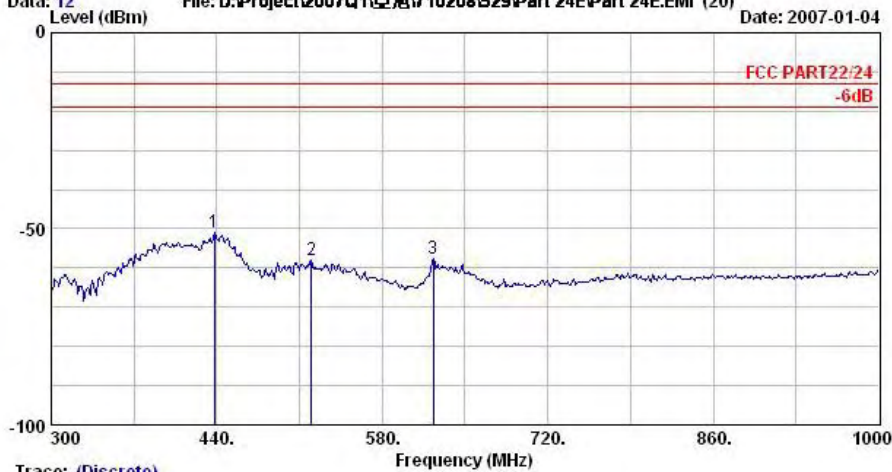
Data: 11 File: D:\Project\2007Q1\529\10208\529\Part 24E\Part 24E.EMI (20) Date: 2007-01-04



Trace: (Discrete)
 Site : 08CH06-HY
 Condition : LP-SPURIOUS VERTICAL
 EUT : FDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	Limit	Line	Level	dB	
1 @	65.6	-53.35	-40.35	-13.00	-40.77	-12.58	Peak
2 @	149.9	-46.88	-33.88	-13.00	-38.73	-8.14	Peak
3 @	178.2	-53.39	-40.39	-13.00	-44.99	-8.40	Peak

Data: 12 File: D:\Project\2007Q1\529\10208\529\Part 24E\Part 24E.EMI (20) Date: 2007-01-04

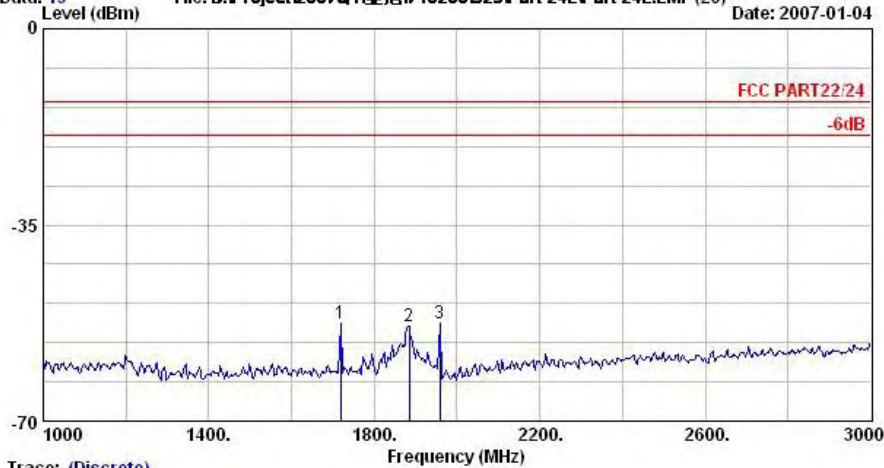


Trace: (Discrete)
 Site : 08CH06-HY
 Condition : LP-SPURIOUS VERTICAL
 EUT : FDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	Limit	Line	Level	dB	
1 @	437.9	-50.93	-37.93	-13.00	-47.07	-3.87	Peak
2 @	519.8	-58.12	-45.12	-13.00	-55.23	-2.89	Peak
3 @	623.4	-57.48	-44.48	-13.00	-55.90	-1.58	Peak



Data: 13 File: D:\Project\2007Q1\5710208529\Part 24E\Part 24E.EMI (20) Date: 2007-01-04



Trace: (Discrete)

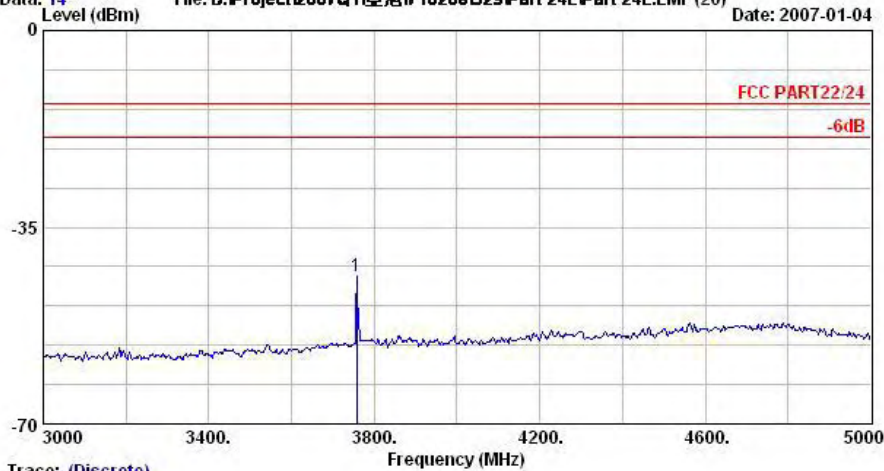
Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : FDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read		
	MHz	dBm	Limit	Line	Level	Factor	Remark
			dB	dBm	dBm	dB	
1 @	1718.0	-52.47	-39.47	-13.00	-52.05	-0.42	Peak
2 @	1884.0	-53.02			-52.52	-0.50	Peak
3 @	1958.0	-52.61			-52.02	-0.60	Peak

Remark:

- #2: MS Signal
- #3: BS Signal

Data: 14 File: D:\Project\2007Q1\5710208529\Part 24E\Part 24E.EMI (20) Date: 2007-01-04



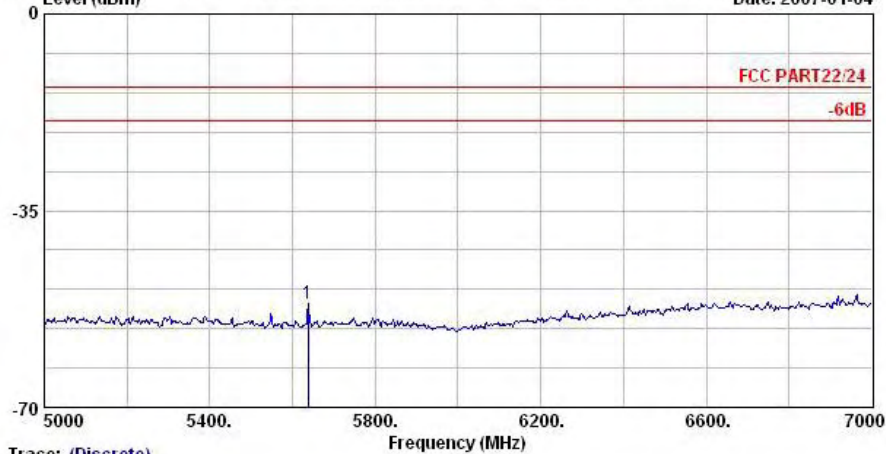
Trace: (Discrete)

Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : FDA
 Power : 120Vac/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read		
	MHz	dBm	Limit	Line	Level	Factor	Remark
			dB	dBm	dBm	dB	
1 @	3758.0	-43.63	-30.63	-13.00	-50.27	6.64	Peak



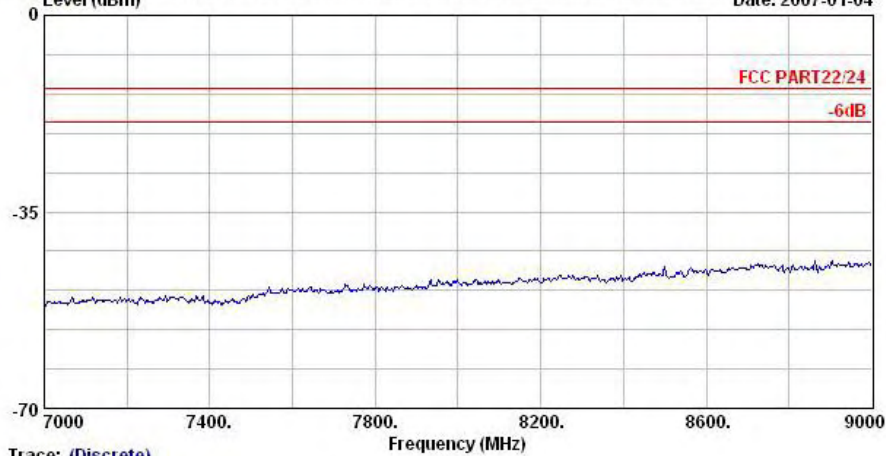
Data: 15 Level (dBm) File: D:\Project\2007Q1\561710208\529\Part 24E\Part 24E.EMI (20) Date: 2007-01-04



Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : FDA
 Power : 120V_{ac}/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

	Freq	Level	Over	Limit	Read	
	MHz	dBm	dB	dBm	dBm	dB
1 @	5638.0	-51.58	-38.58	-13.00	-60.23	8.65 Peak

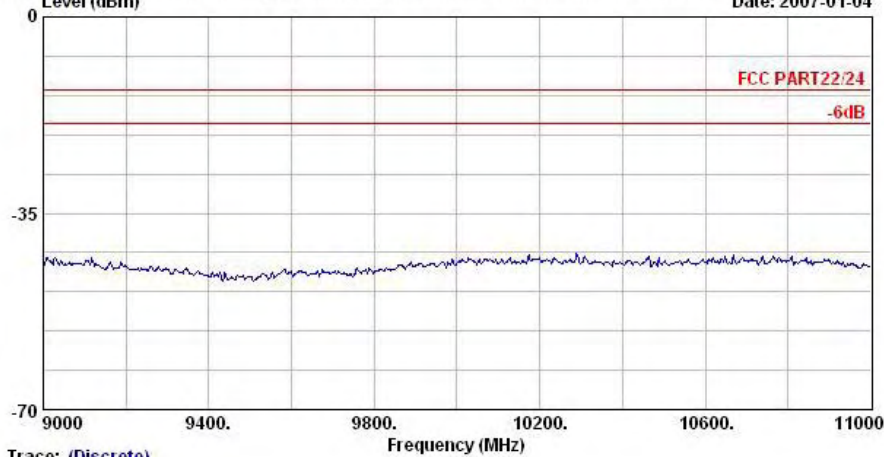
Data: 16 Level (dBm) File: D:\Project\2007Q1\561710208\529\Part 24E\Part 24E.EMI (20) Date: 2007-01-04



Site : 08CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : FDA
 Power : 120V_{ac}/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

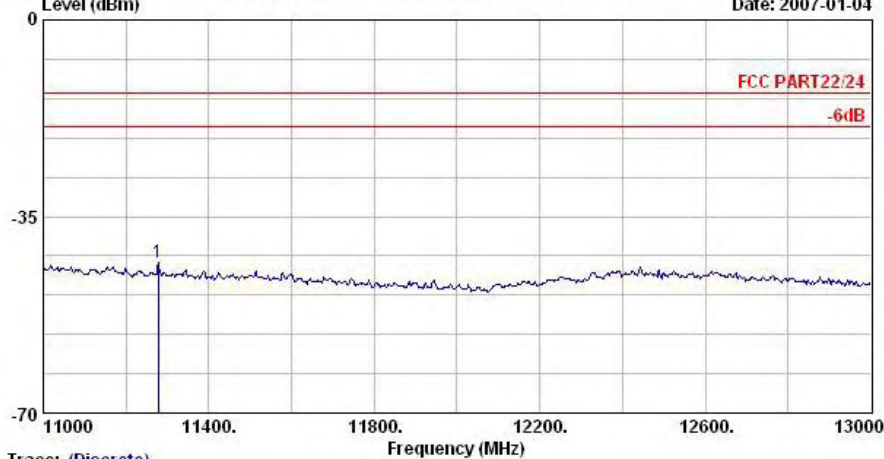


Data: 17 File: D:\Project\2007Q1\529\10208\529Part 24E\Part 24E.EMI (20) Date: 2007-01-04



Trace: (Discrete)
 Site : 03CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA
 Power : 120V_{ac}/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

Data: 18 File: D:\Project\2007Q1\529\10208\529Part 24E\Part 24E.EMI (20) Date: 2007-01-04



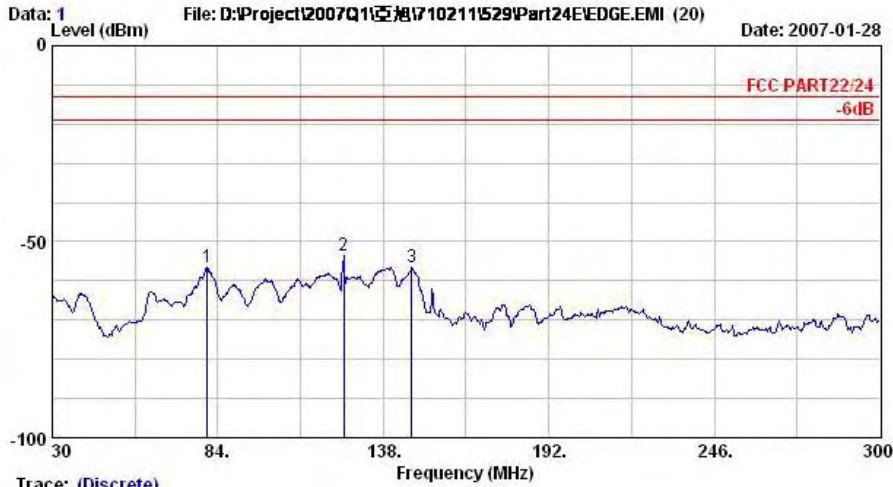
Trace: (Discrete)
 Site : 03CH06-HY
 Condition : HF-SPURIOUS VERTICAL
 EUT : PDA
 Power : 120V_{ac}/60Hz
 Model : FG 710211
 Memo : PCS1900 Link Mode;Ch661+Adaptor
 Plane : E2

Peak	Freq	Level	Over	Limit	Read	Factor	Remark
	MHz	dBm	dB	dBm	dBm	dB	
1 @	11278.0	-43.31	-30.31	-13.00	-62.19	18.87	Peak

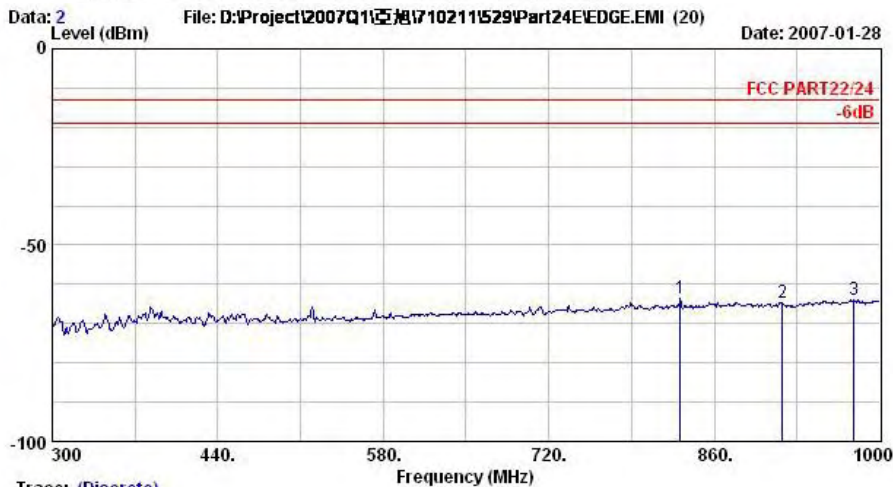
Remark : There is no more obvious emission except the listings above.



4.6.5.8 Mode 8
Horizontal Polarization



1	2	3
80.5	125.0	147.2
-56.45	-53.54	-56.57
-43.45	-40.54	-43.57
-13.00	-13.00	-13.00
-44.13	-41.01	-43.79
-12.31	-12.53	-12.79
Peak	Peak	Peak



1	2	3
831.3	917.4	978.3
-63.54	-64.58	-63.94
-50.54	-51.58	-50.94
-13.00	-13.00	-13.00
-62.15	-64.03	-63.98
-1.39	-0.56	0.03
Peak	Peak	Peak