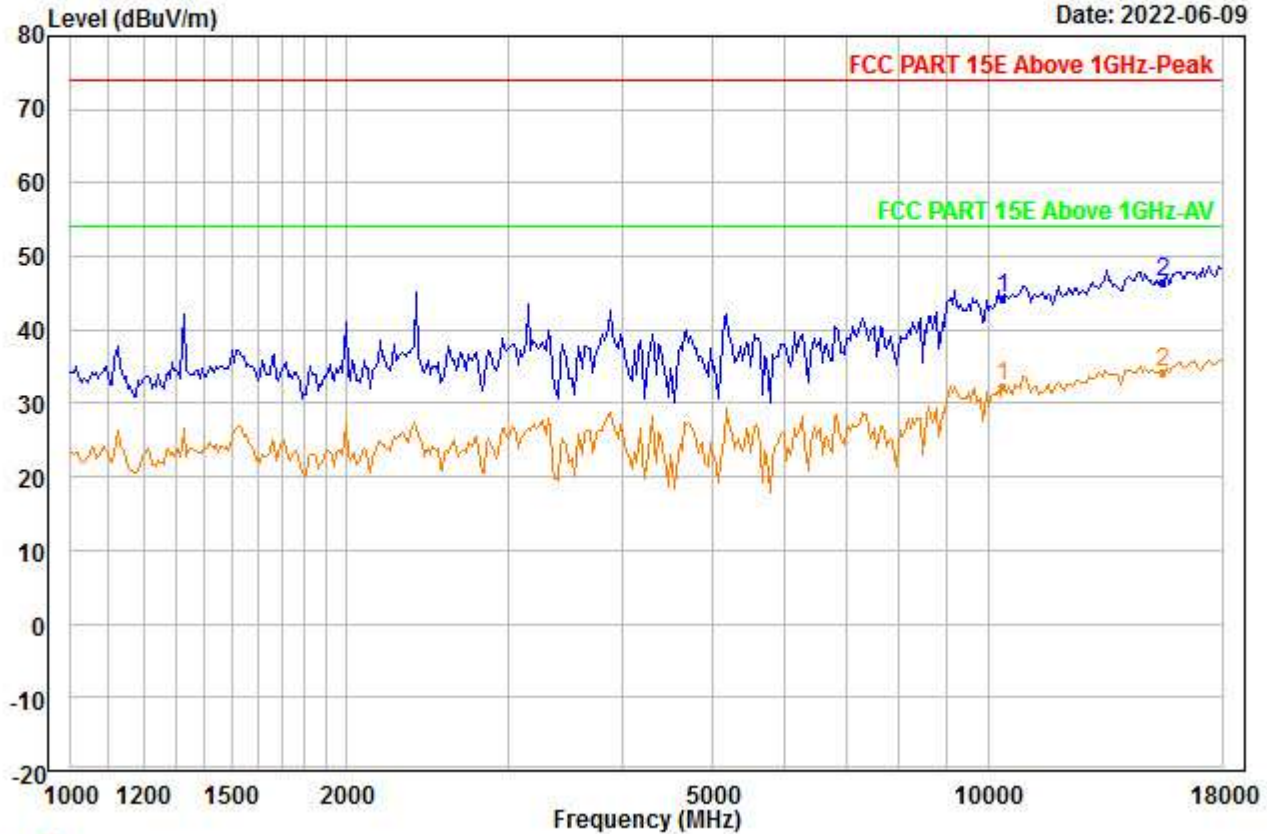


File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00097.EMI

Date: 2022-06-09



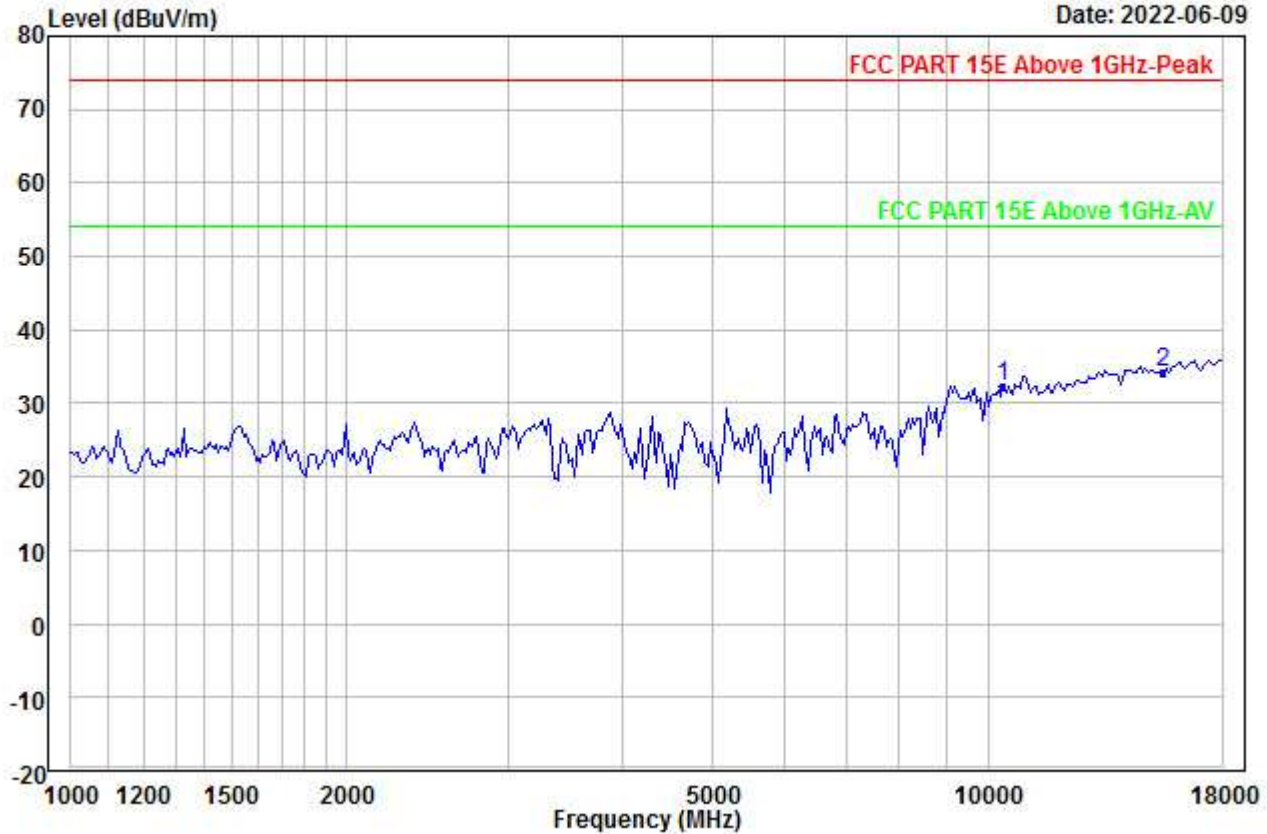
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5180
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10360.000	38.15	38.12	45.96	0.00	14.08	44.39	74.00	-29.61	---	---	Peak
2	PP15540.000	35.35	40.26	45.93	0.00	16.94	46.62	74.00	-27.38	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00098.EMI

Date: 2022-06-09

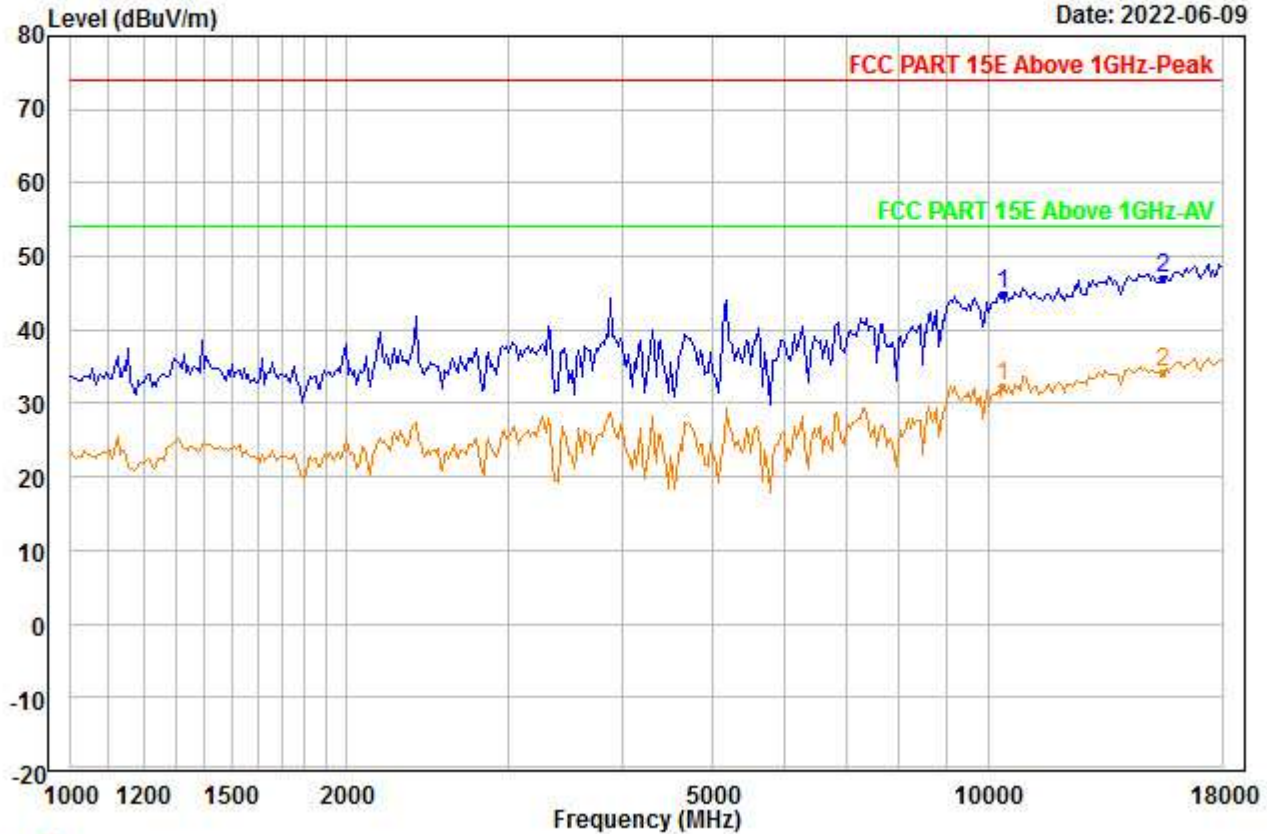


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5180
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10360.000	26.18	38.12	45.96	0.00	14.08	32.42	54.00	-21.58	---	---	Aver
2	PP15540.000	23.05	40.26	45.93	0.00	16.94	34.32	54.00	-19.68	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00099.EMI

Date: 2022-06-09



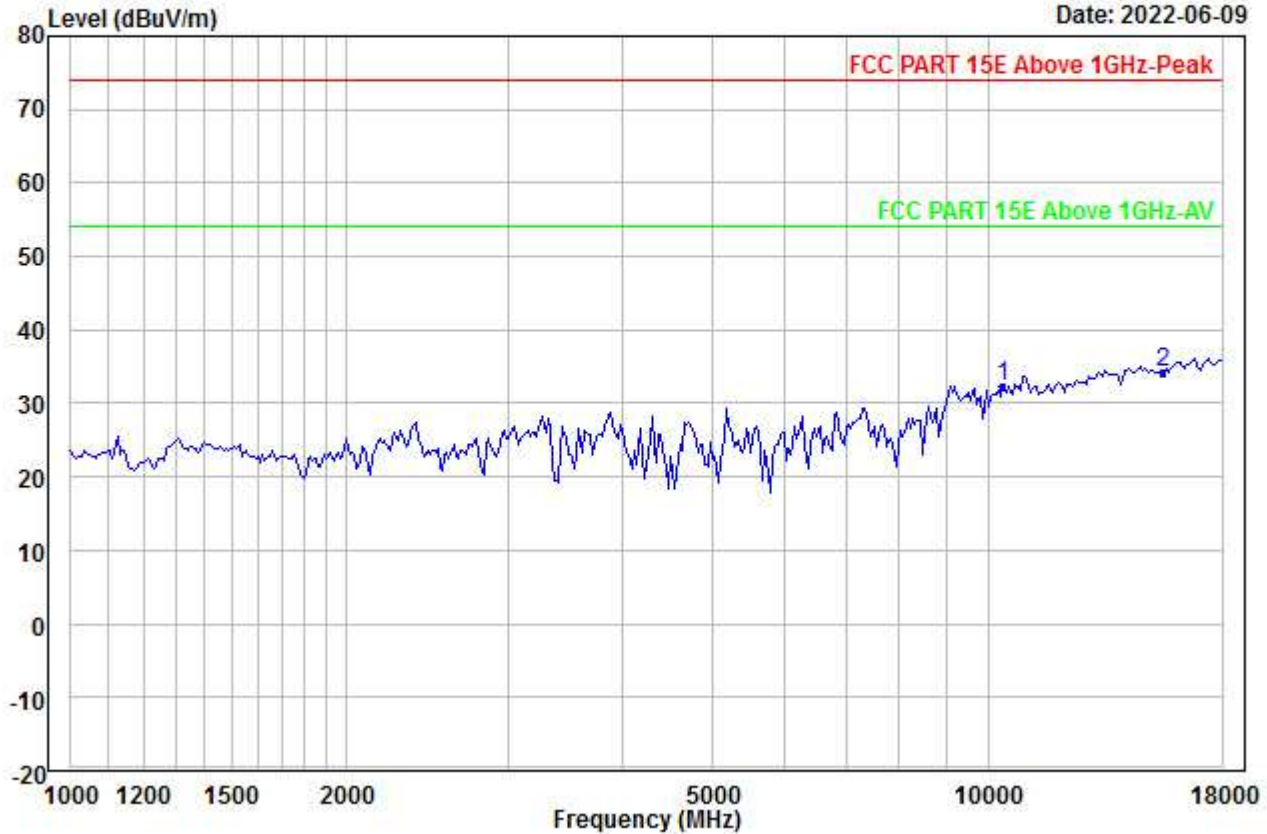
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5180
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10360.000	38.57	38.12	45.96	0.00	14.08	44.81	74.00	-29.19	---	---	Peak
2	PP15540.000	35.74	40.26	45.93	0.00	16.94	47.01	74.00	-26.99	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00100.EMI

Date: 2022-06-09

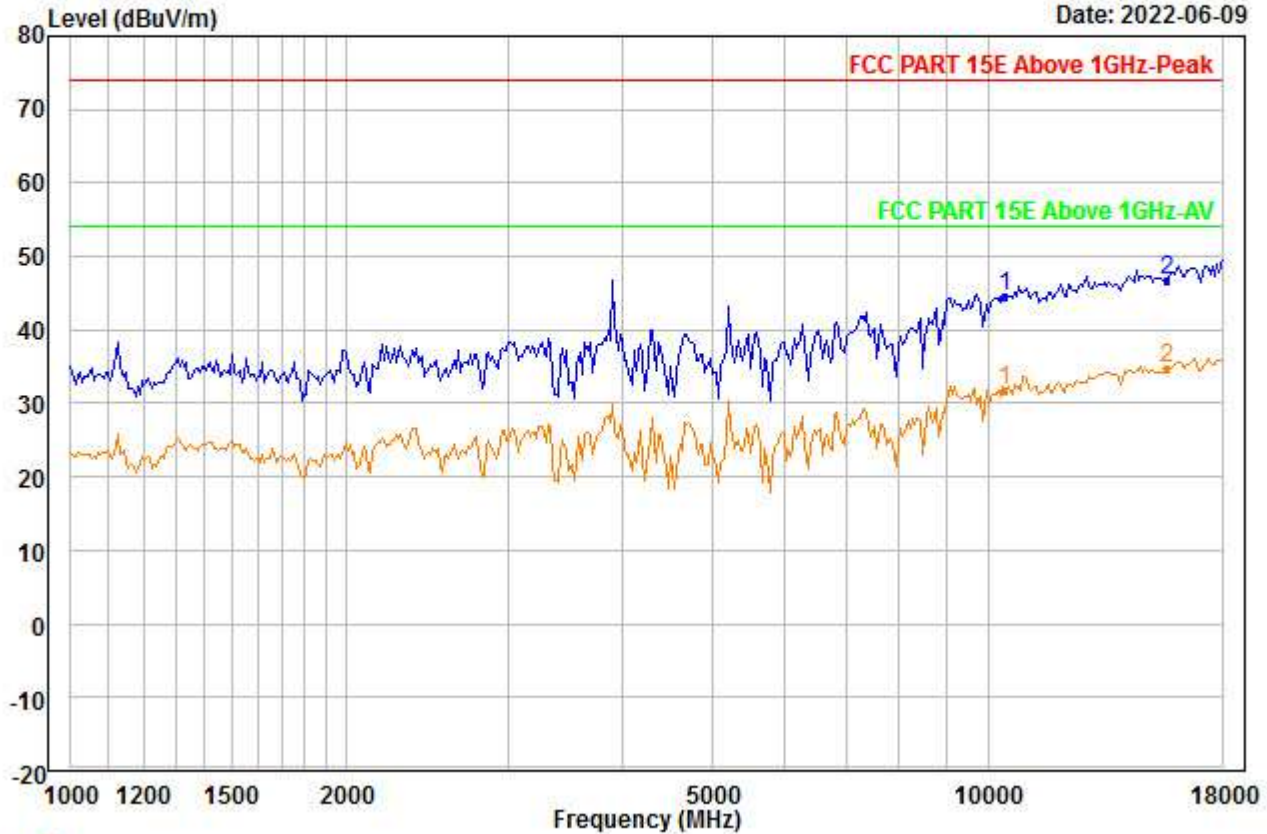


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5180
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10360.000	26.18	38.12	45.96	0.00	14.08	32.42	54.00	-21.58	---	---	Aver
2	PP15540.000	22.95	40.26	45.93	0.00	16.94	34.22	54.00	-19.78	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00101.EMI

Date: 2022-06-09



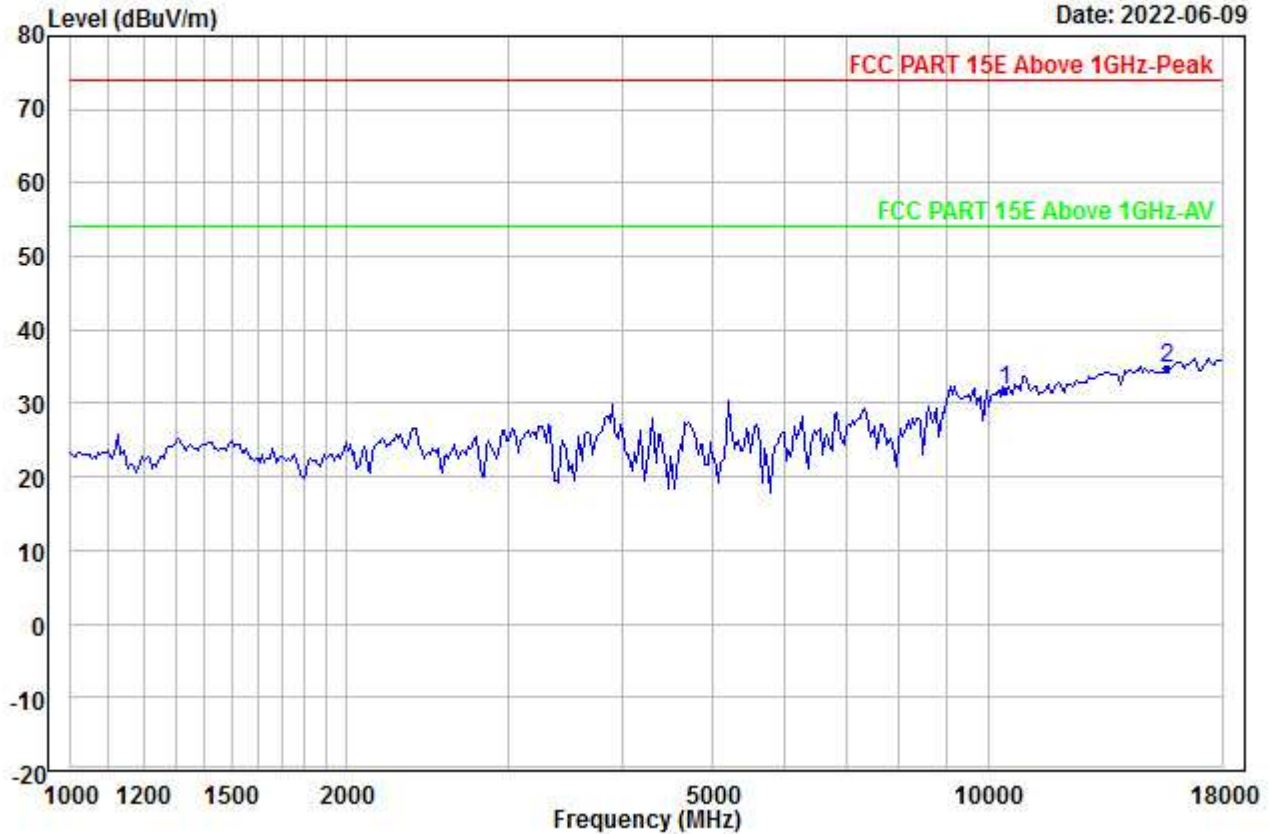
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5220
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10440.000	38.29	38.16	45.92	0.00	14.06	44.59	74.00	-29.41	---	---	Peak
2	PP15660.000	35.38	40.42	46.03	0.00	17.01	46.78	74.00	-27.22	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00102.EMI

Date: 2022-06-09

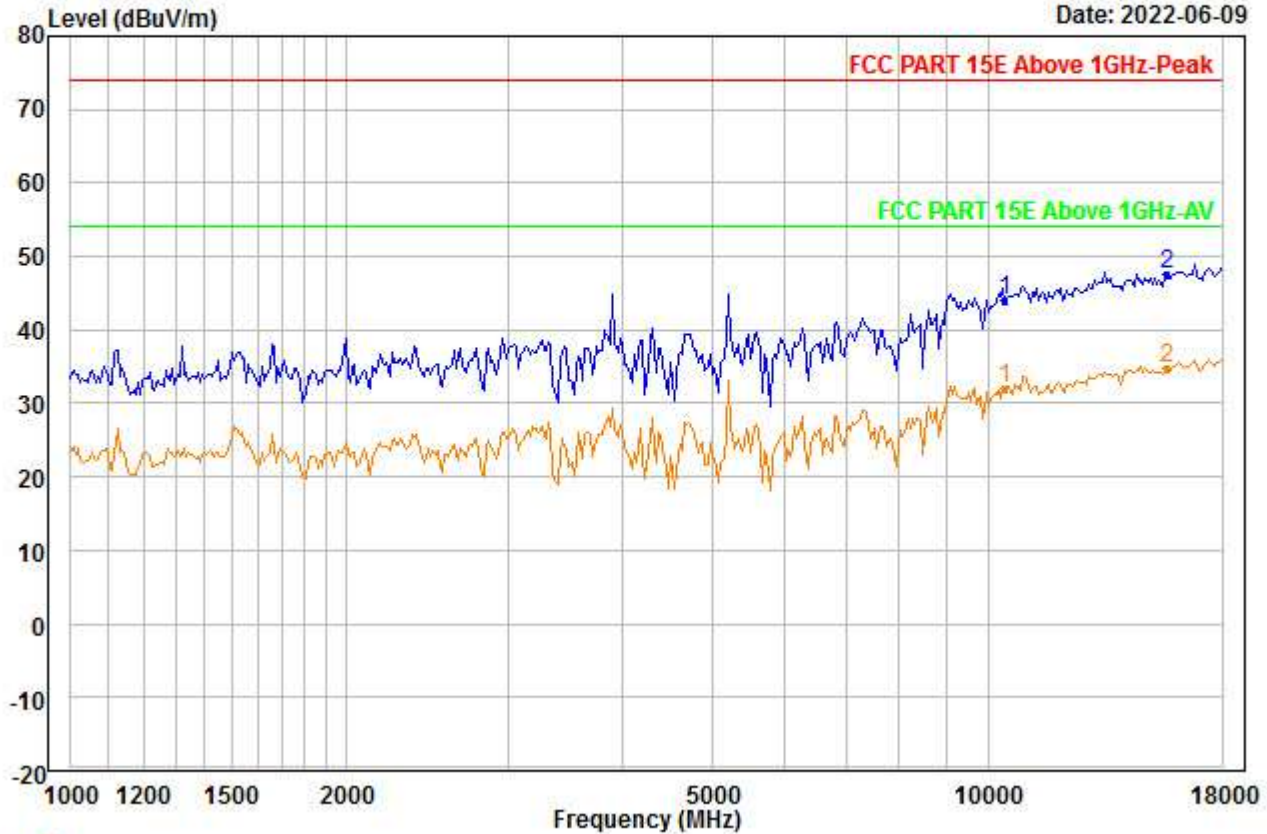


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5220
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10440.000	25.57	38.16	45.92	0.00	14.06	31.87	54.00	-22.13	---	---	Aver
2	PP15660.000	23.34	40.42	46.03	0.00	17.01	34.74	54.00	-19.26	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00103.EMI

Date: 2022-06-09



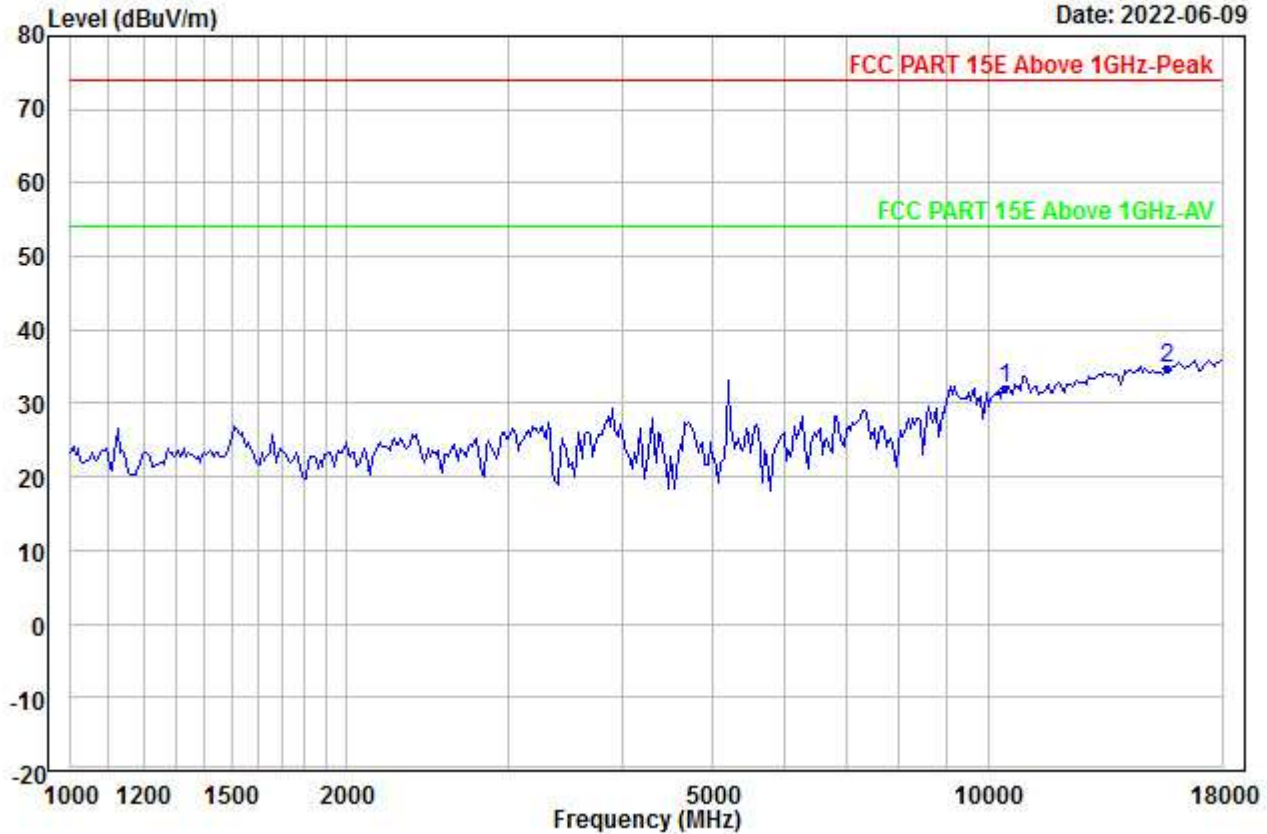
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5220
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10440.000	37.75	38.16	45.92	0.00	14.06	44.05	74.00	-29.95	---	---	Peak
2	PP15660.000	36.25	40.42	46.03	0.00	17.01	47.65	74.00	-26.35	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00104.EMI

Date: 2022-06-09

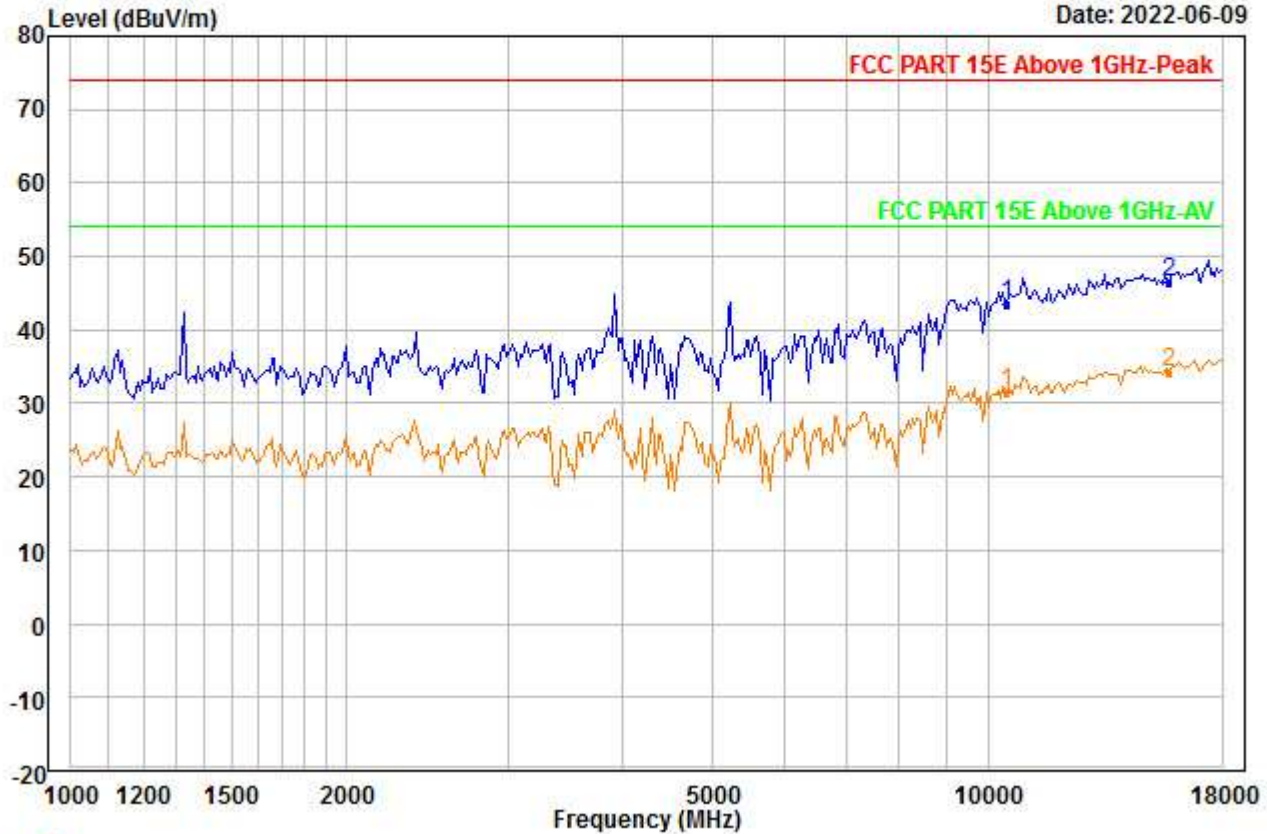


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5220
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10440.000	25.65	38.16	45.92	0.00	14.06	31.95	54.00	-22.05	---	---	Aver
2	PP15660.000	23.24	40.42	46.03	0.00	17.01	34.64	54.00	-19.36	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00105.EMI

Date: 2022-06-09



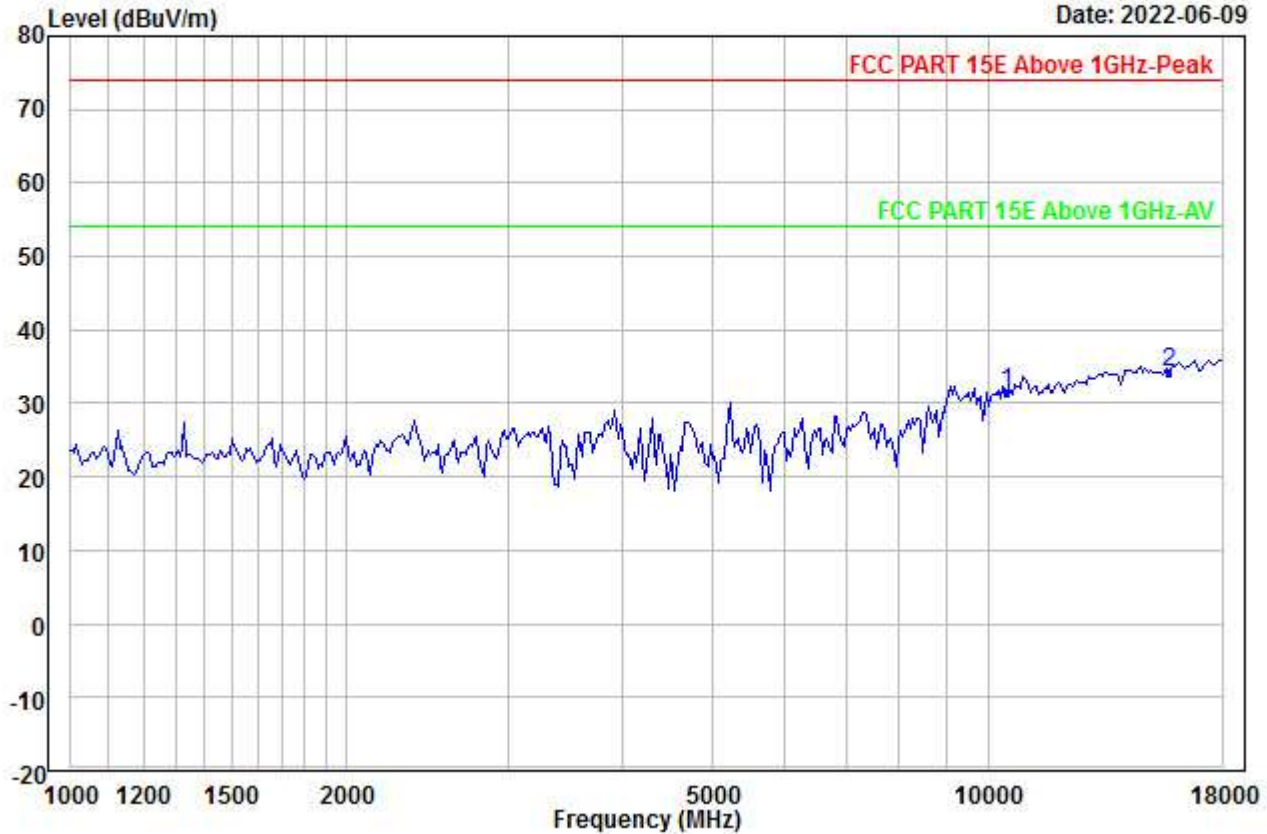
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5240
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10480.000	37.13	38.19	45.91	0.00	14.05	43.46	74.00	-30.54	---	---	Peak
2	PP15720.000	35.08	40.51	46.08	0.00	17.05	46.56	74.00	-27.44	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00106.EMI

Date: 2022-06-09

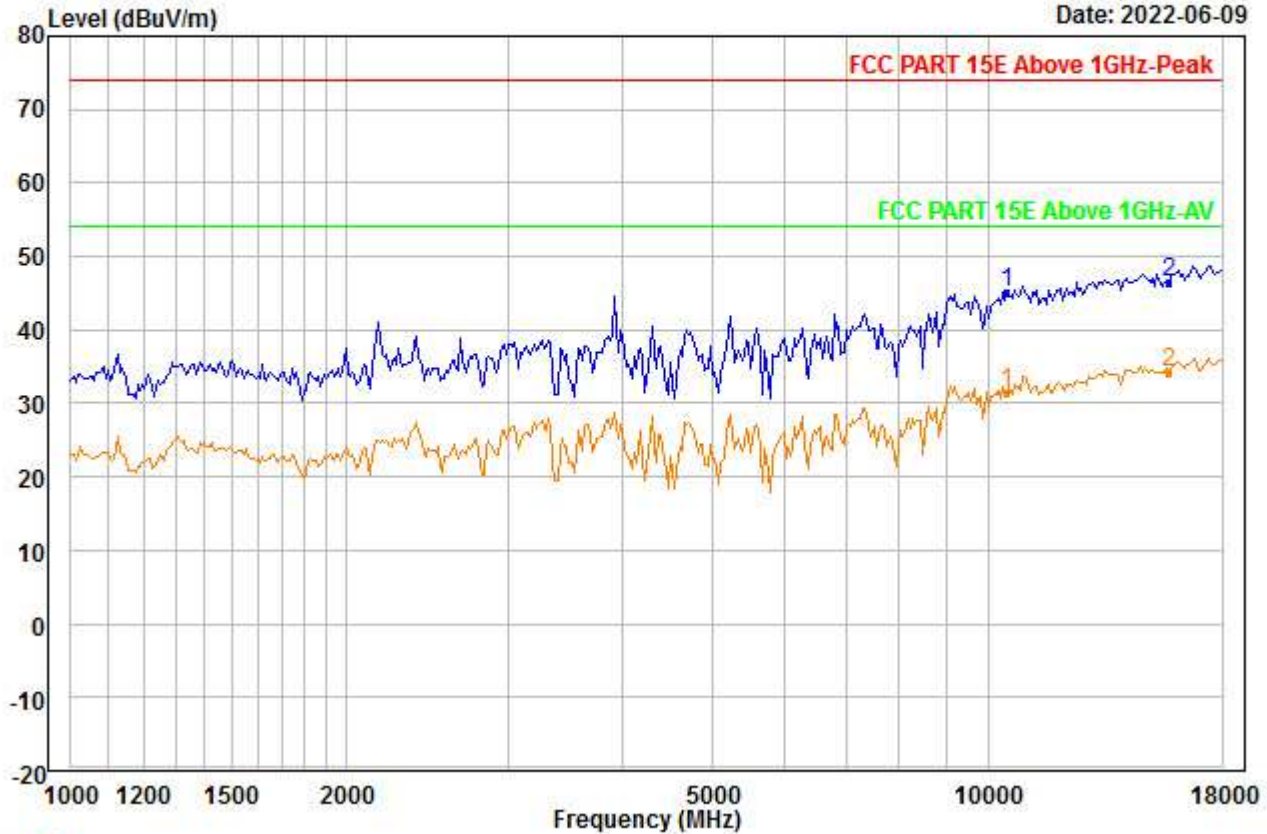


Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5240
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10480.000	25.28	38.19	45.91	0.00	14.05	31.61	54.00	-22.39	---	---	Aver
2	PP15720.000	22.86	40.51	46.08	0.00	17.05	34.34	54.00	-19.66	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00107.EMI

Date: 2022-06-09



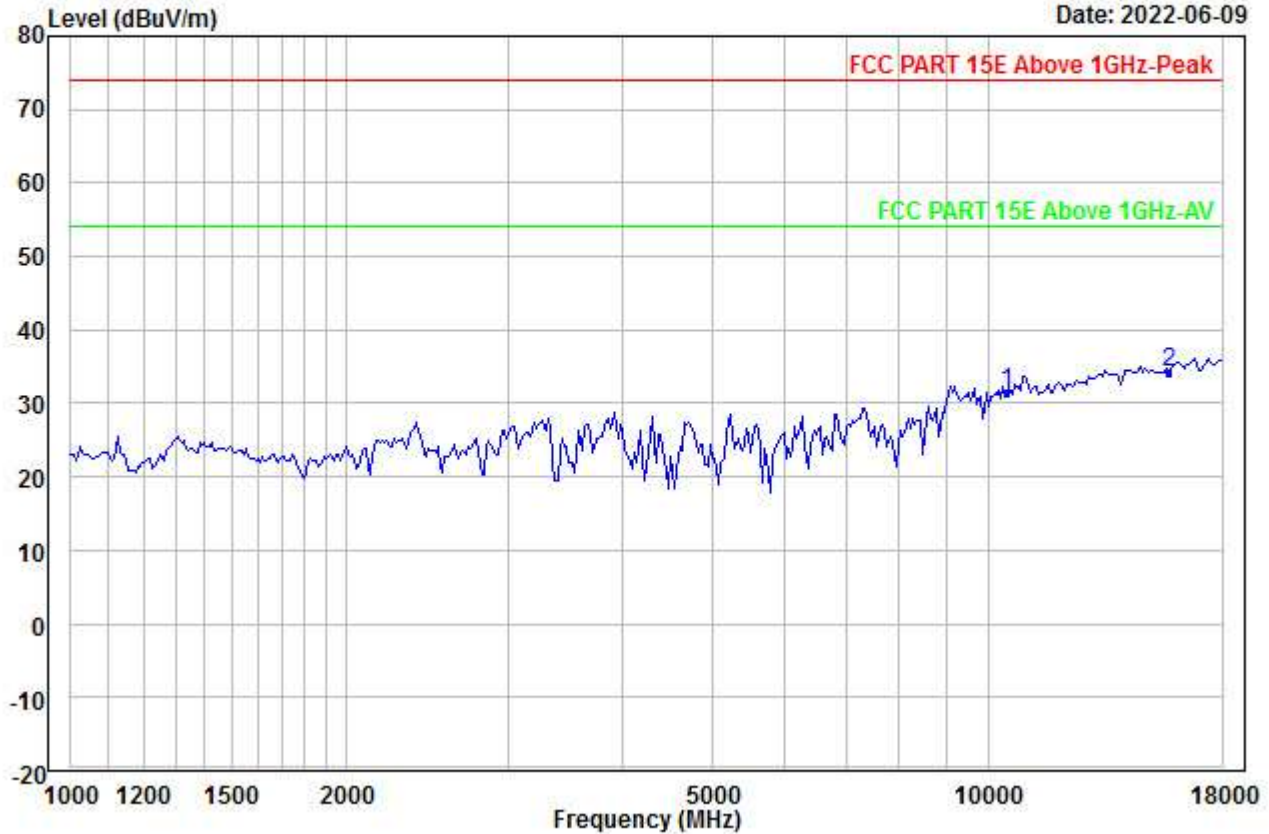
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5240
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10480.000	38.73	38.19	45.91	0.00	14.05	45.06	74.00	-28.94	---	---	Peak
2	PP15720.000	35.08	40.51	46.08	0.00	17.05	46.56	74.00	-27.44	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00108.EMI

Date: 2022-06-09

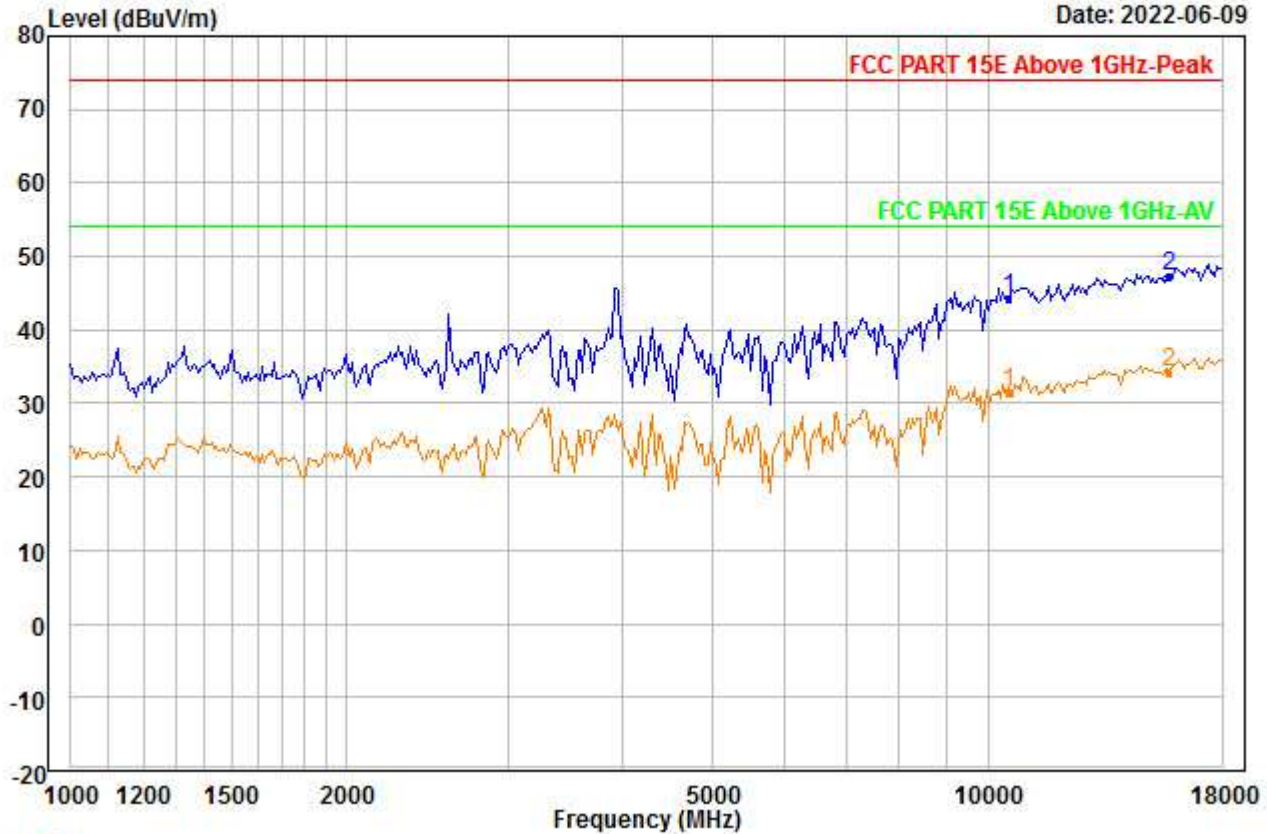


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5240
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10480.000	25.13	38.19	45.91	0.00	14.05	31.46	54.00	-22.54	---	---	Aver
2	PP15720.000	22.76	40.51	46.08	0.00	17.05	34.24	54.00	-19.76	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00109.EMI

Date: 2022-06-09



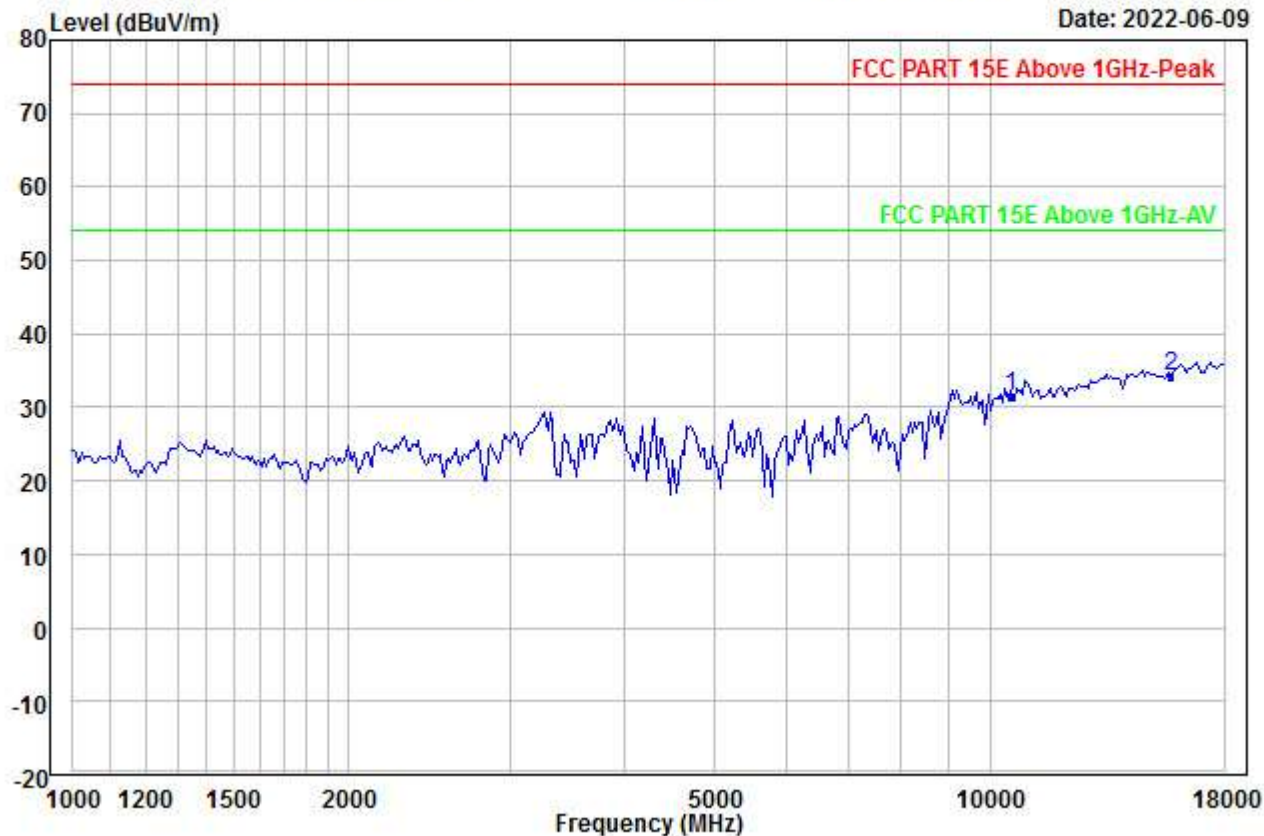
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5260
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10520.000	37.82	38.21	45.86	0.00	14.04	44.21	74.00	-29.79	---	---	Peak
2	PP15780.000	35.67	40.59	46.12	0.00	17.09	47.23	74.00	-26.77	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00110.EMI

Date: 2022-06-09

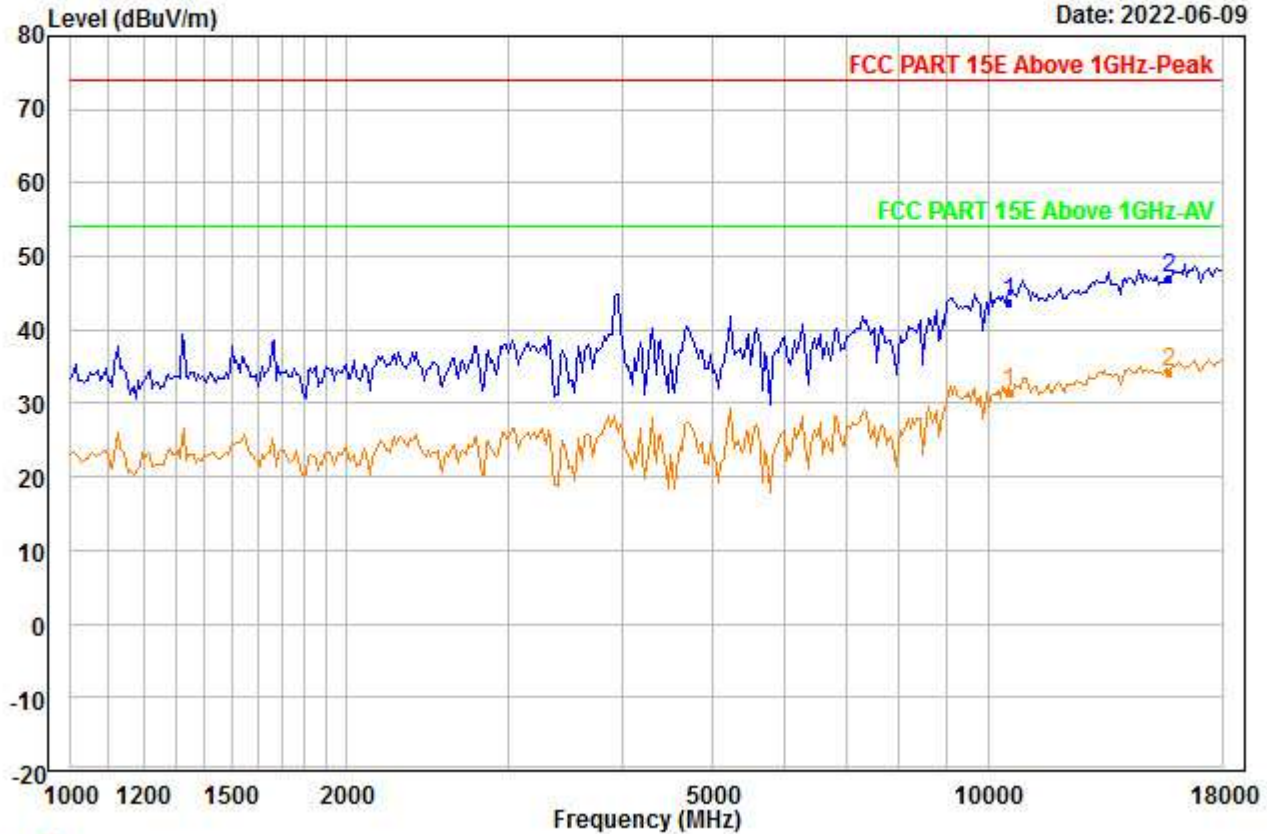


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5260
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10520.000	25.07	38.21	45.86	0.00	14.04	31.46	54.00	-22.54	---	---	Aver
2	PP15780.000	22.78	40.59	46.12	0.00	17.09	34.34	54.00	-19.66	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00111.EMI

Date: 2022-06-09



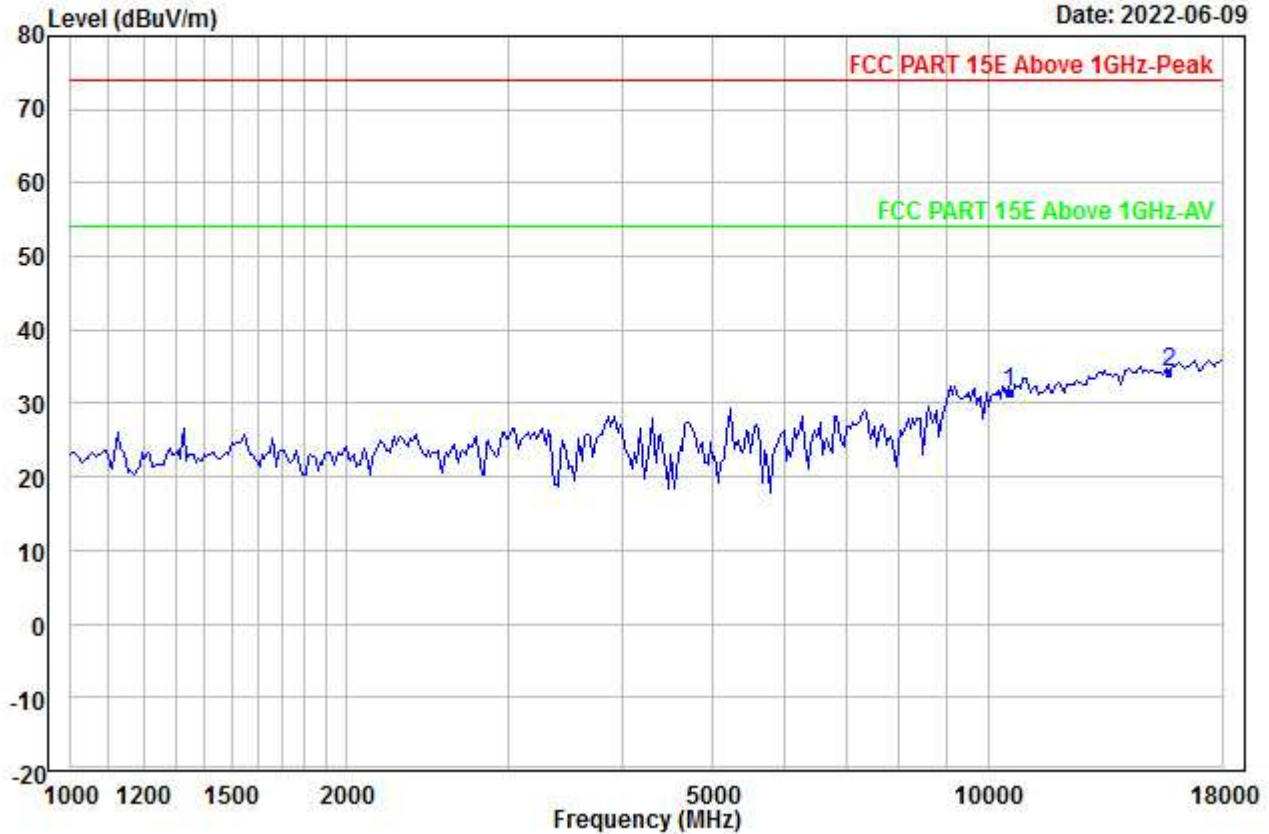
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5260
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10520.000	37.40	38.21	45.86	0.00	14.04	43.79	74.00	-30.21	---	---	Peak
2	PP15780.000	35.36	40.59	46.12	0.00	17.09	46.92	74.00	-27.08	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00112.EMI

Date: 2022-06-09

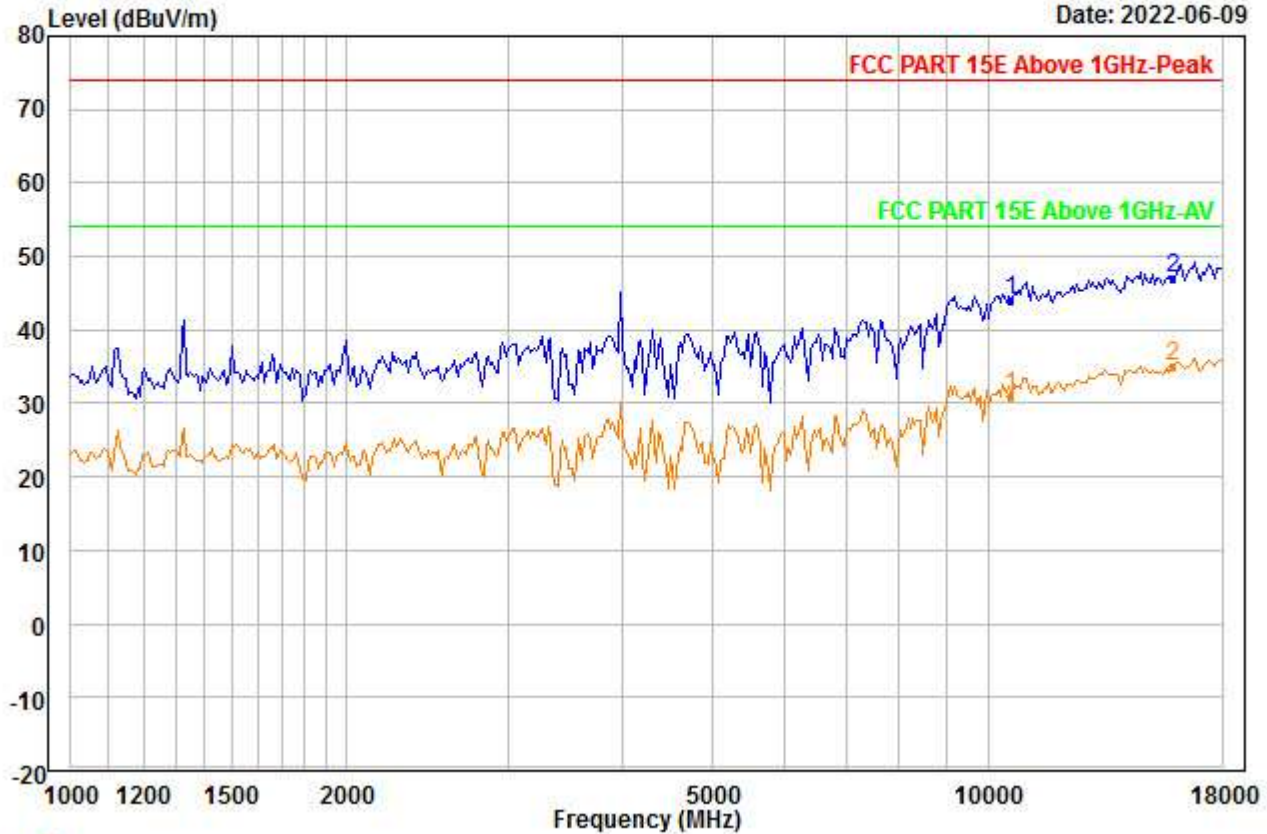


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5260
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10520.000	25.07	38.21	45.86	0.00	14.04	31.46	54.00	-22.54	---	---	Aver
2	PP15780.000	22.68	40.59	46.12	0.00	17.09	34.24	54.00	-19.76	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00113.EMI

Date: 2022-06-09



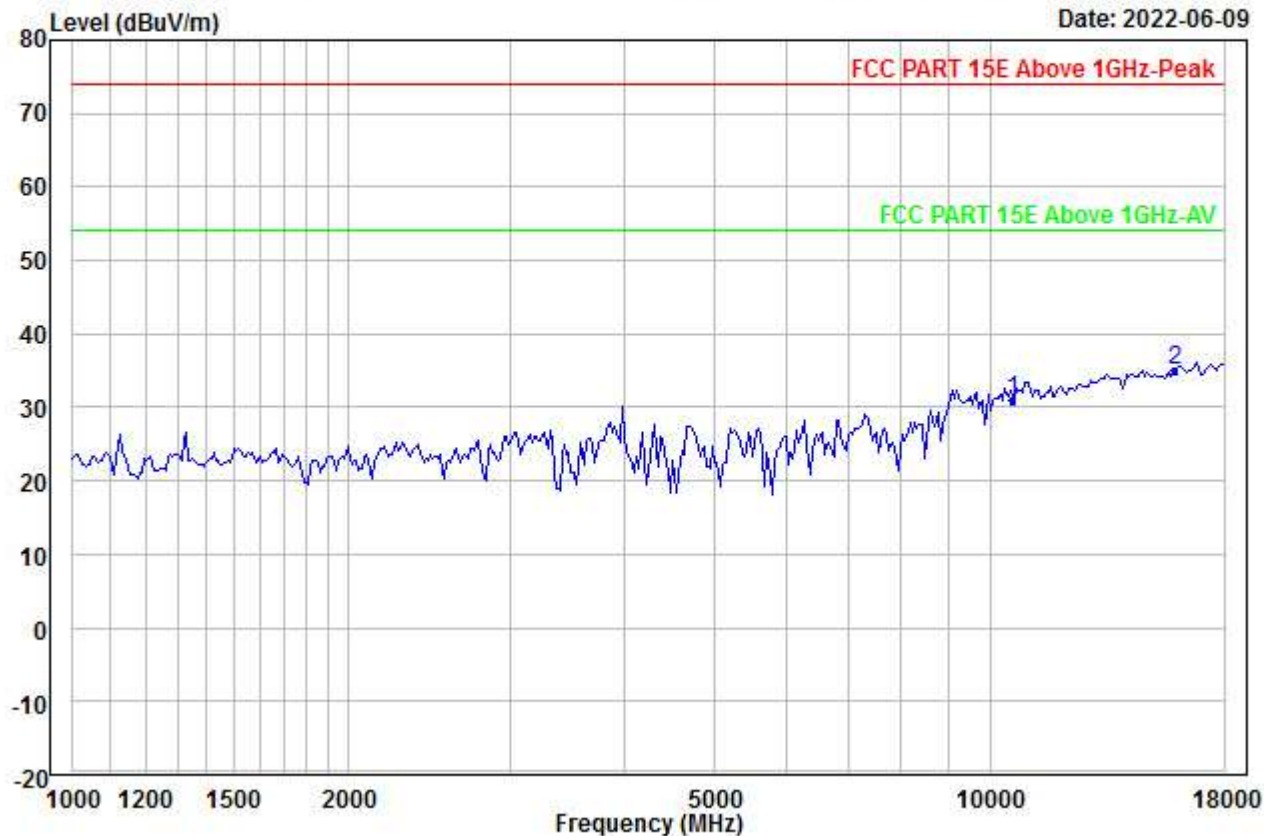
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5300
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10600.000	37.44	38.26	45.72	0.00	14.02	44.00	74.00	-30.00	---	---	Peak
2	PP15900.000	35.33	40.76	46.22	0.00	17.17	47.04	74.00	-26.96	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00114.EMI

Date: 2022-06-09

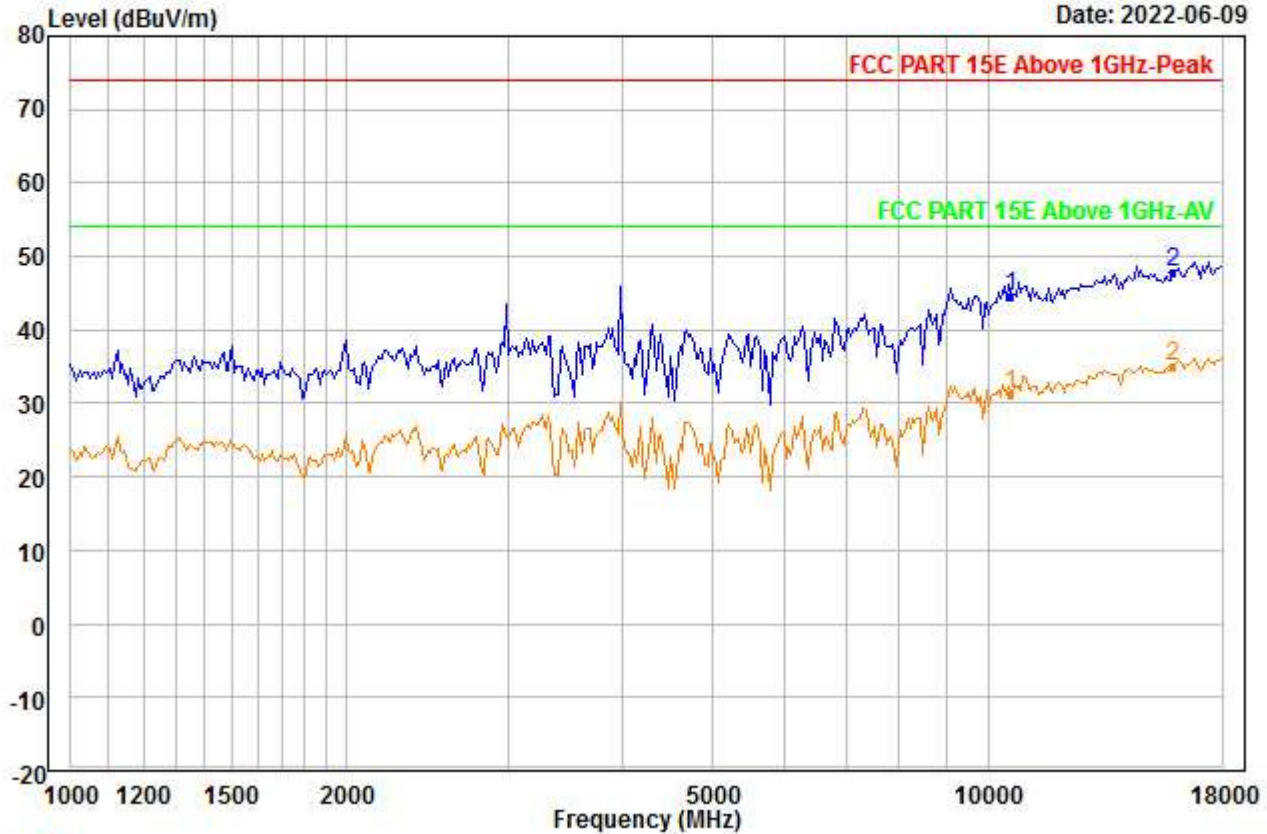


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5300
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10600.000	24.49	38.26	45.72	0.00	14.02	31.05	54.00	-22.95	---	---	Aver
2	PP15900.000	23.37	40.76	46.22	0.00	17.17	35.08	54.00	-18.92	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00115.EMI

Date: 2022-06-09



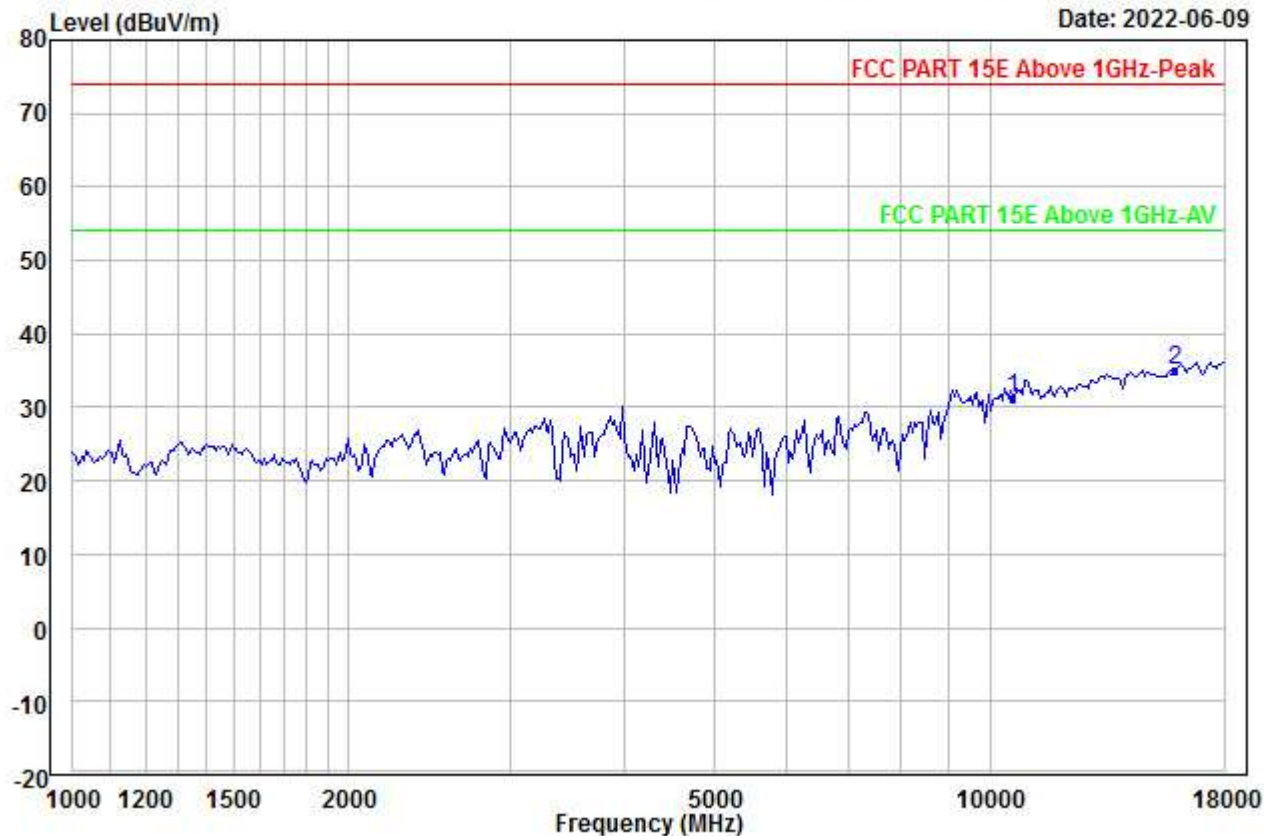
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5300
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10600.000	37.89	38.26	45.72	0.00	14.02	44.45	74.00	-29.55	---	---	Peak
2	PP15900.000	36.21	40.76	46.22	0.00	17.17	47.92	74.00	-26.08	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00116.EMI

Date: 2022-06-09

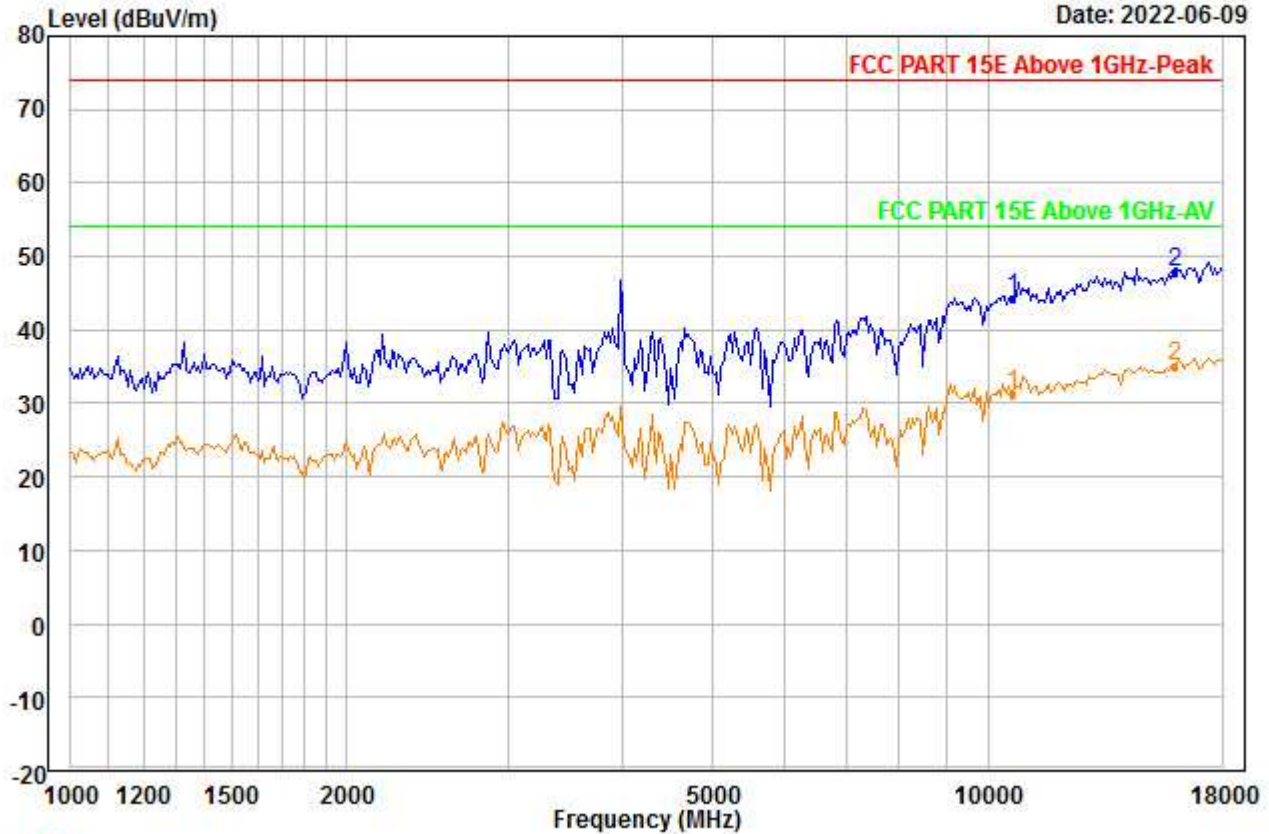


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5300
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10600.000	24.58	38.26	45.72	0.00	14.02	31.14	54.00	-22.86	---	---	Aver
2	PP15900.000	23.37	40.76	46.22	0.00	17.17	35.08	54.00	-18.92	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00117.EMI

Date: 2022-06-09



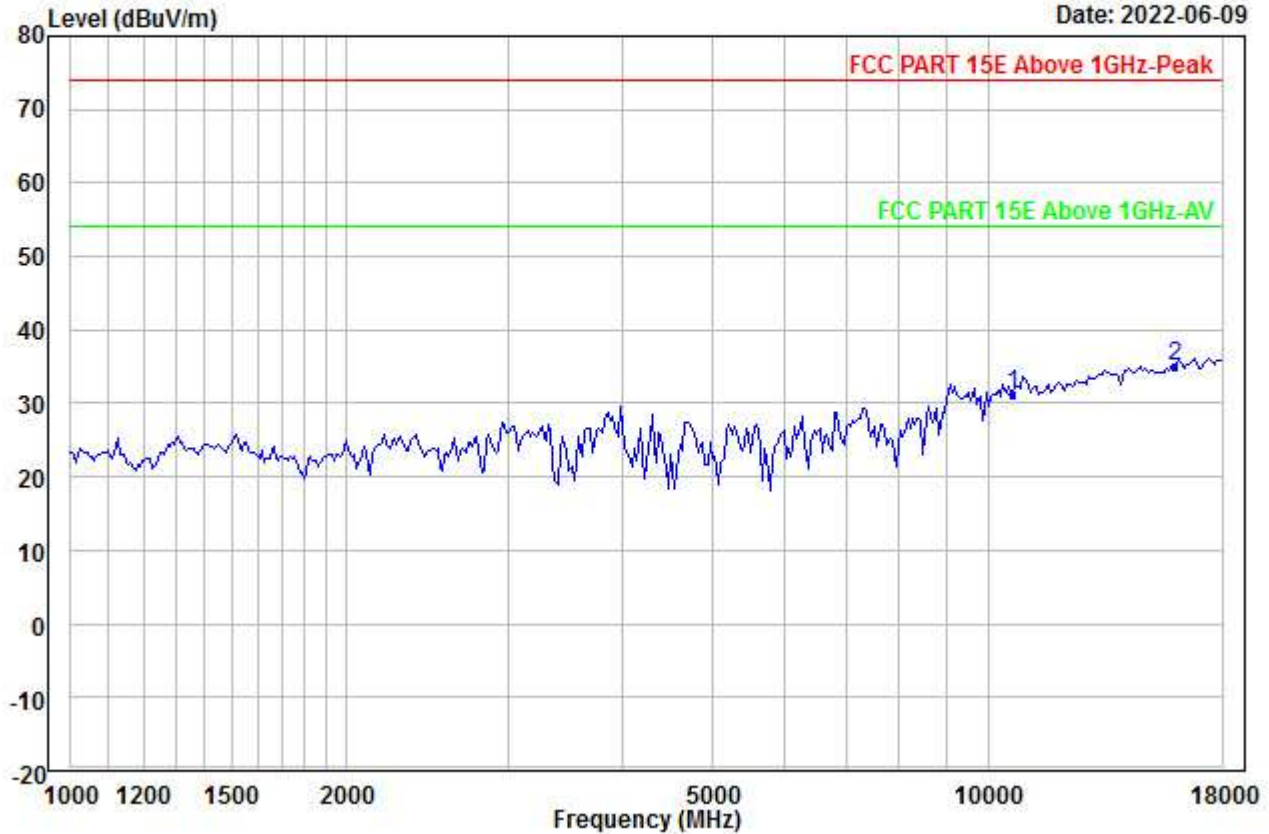
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5320
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10640.000	37.53	38.28	45.65	0.00	14.01	44.17	74.00	-29.83	---	---	Peak
2	PP15960.000	35.99	40.84	46.27	0.00	17.20	47.76	74.00	-26.24	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00118.EMI

Date: 2022-06-09

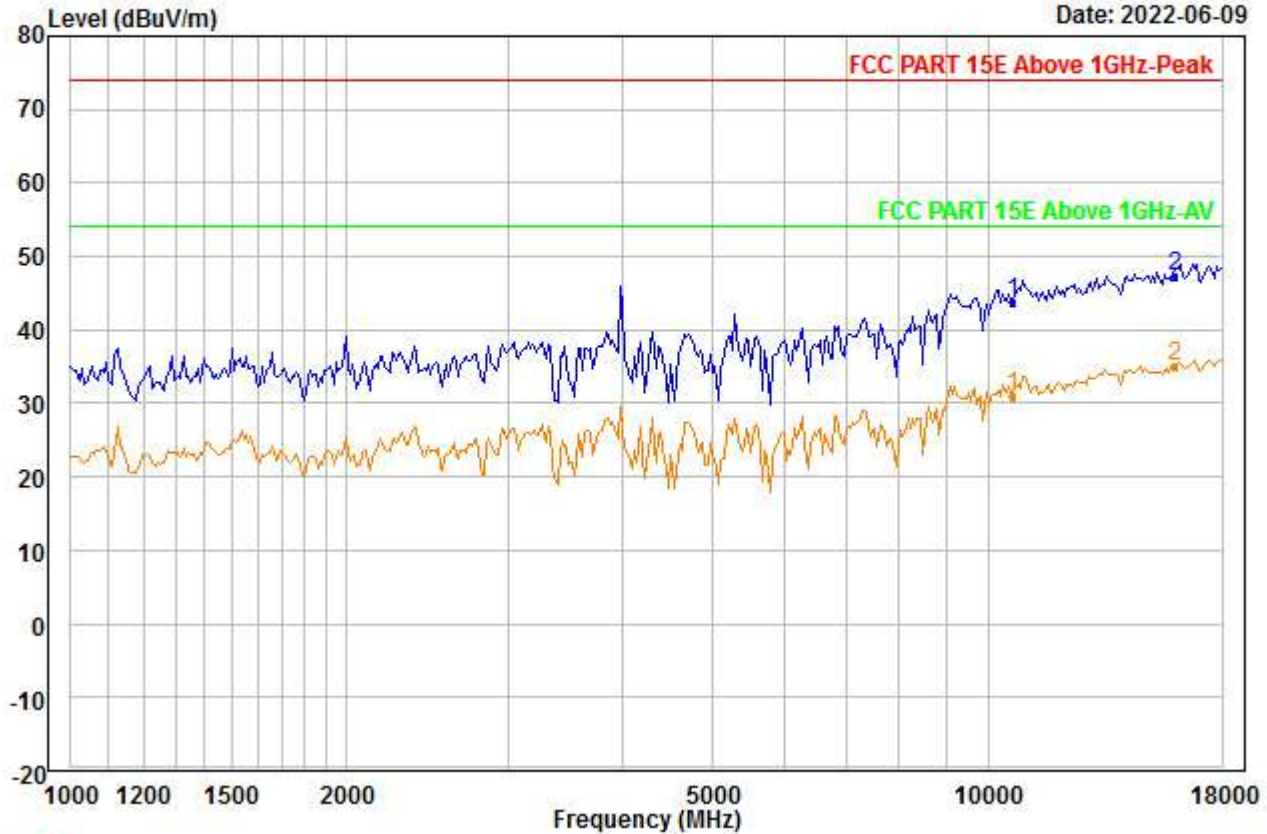


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5320
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10640.000	24.50	38.28	45.65	0.00	14.01	31.14	54.00	-22.86	---	---	Aver
2	PP15960.000	23.41	40.84	46.27	0.00	17.20	35.18	54.00	-18.82	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00119.EMI

Date: 2022-06-09



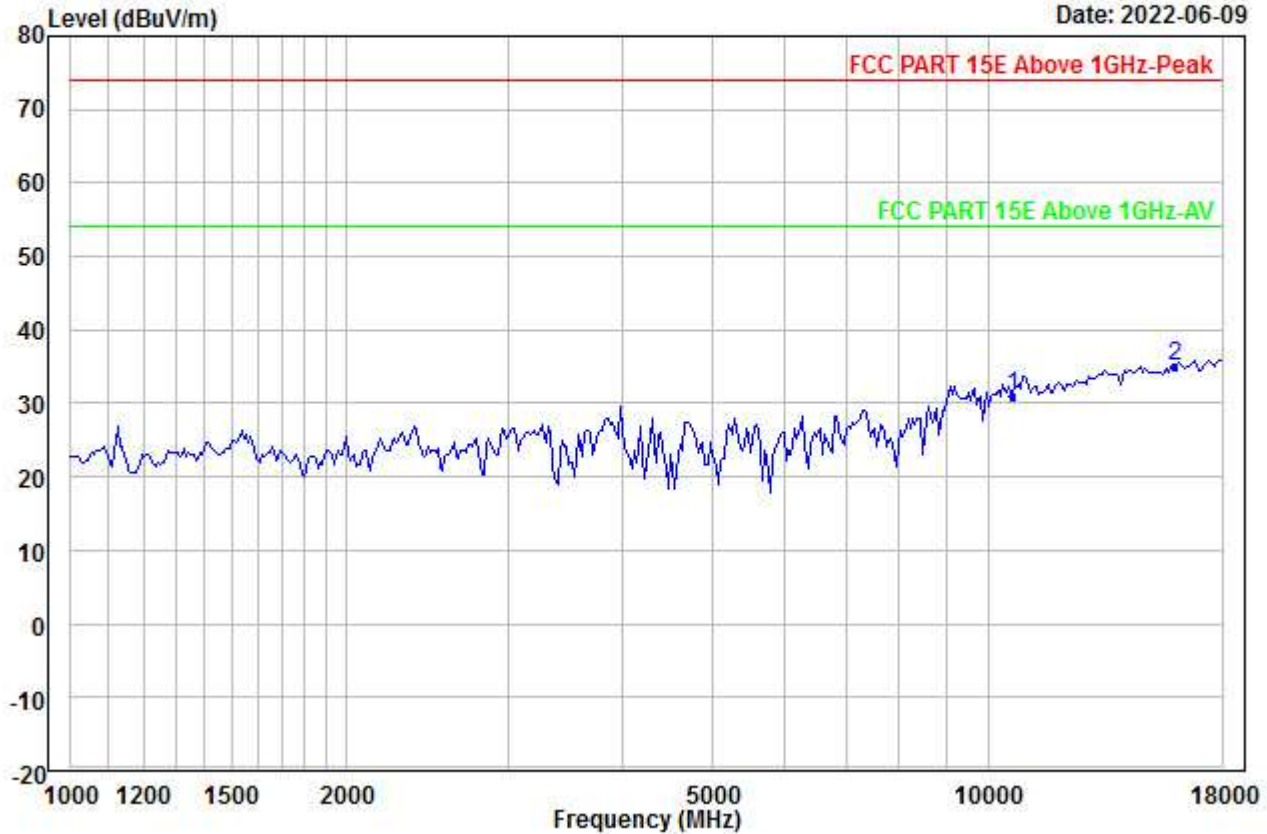
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5320
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10640.000	37.06	38.28	45.65	0.00	14.01	43.70	74.00	-30.30	---	---	Peak
2	PP15960.000	35.42	40.84	46.27	0.00	17.20	47.19	74.00	-26.81	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00120.EMI

Date: 2022-06-09

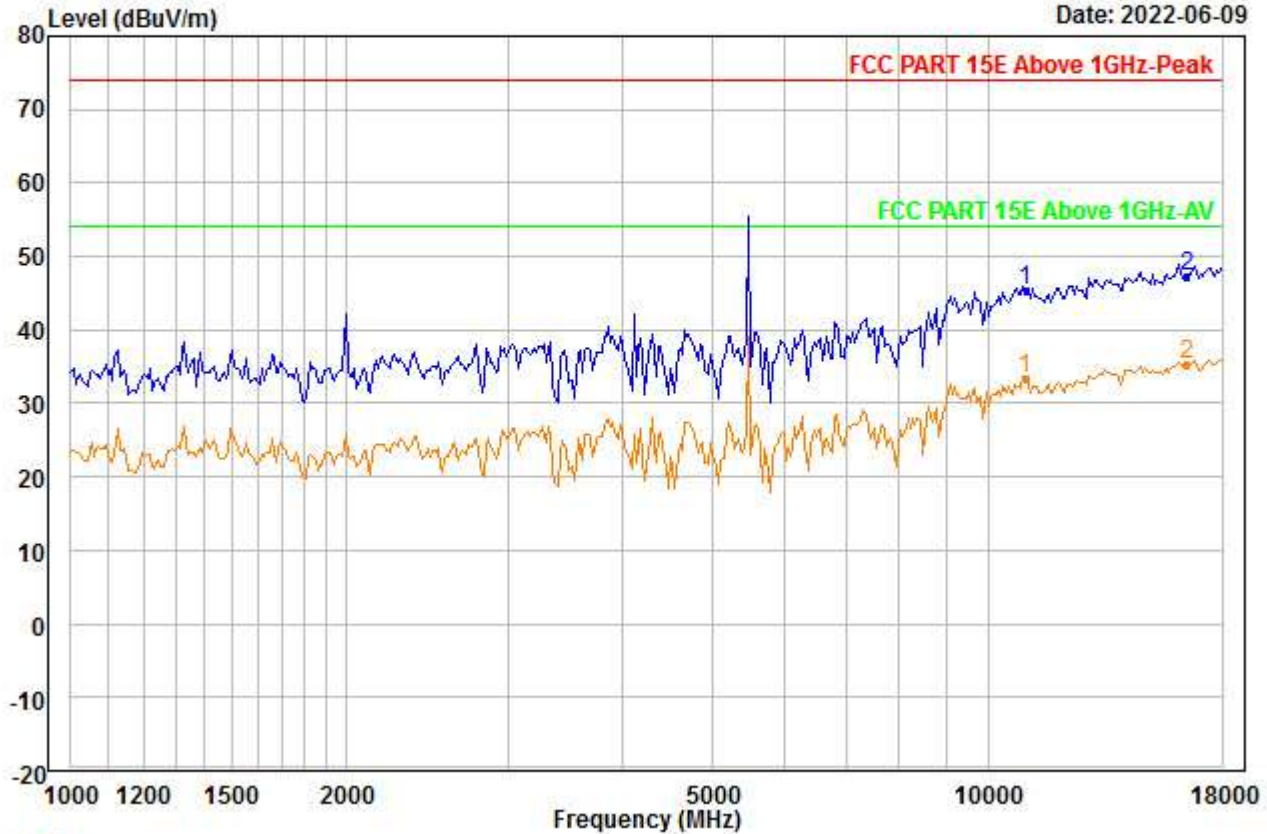


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5320
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10640.000	24.41	38.28	45.65	0.00	14.01	31.05	54.00	-22.95	---	---	Aver
2	PP15960.000	23.21	40.84	46.27	0.00	17.20	34.98	54.00	-19.02	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00121.EMI

Date: 2022-06-09



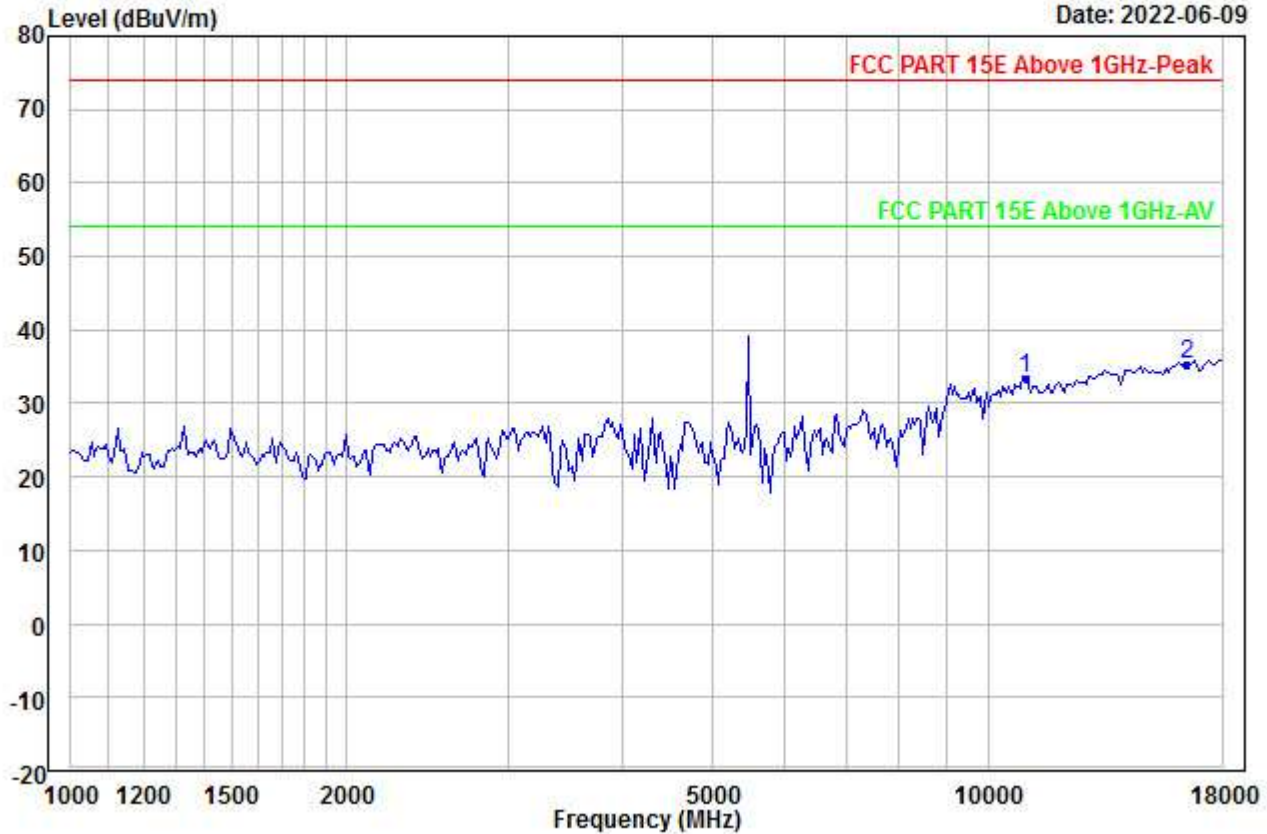
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5500
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11000.000	37.89	38.50	45.00	0.00	13.92	45.31	74.00	-28.69	---	---	Peak
2	PP16500.000	34.92	41.50	46.60	0.00	17.45	47.27	74.00	-26.73	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00122.EMI

Date: 2022-06-09

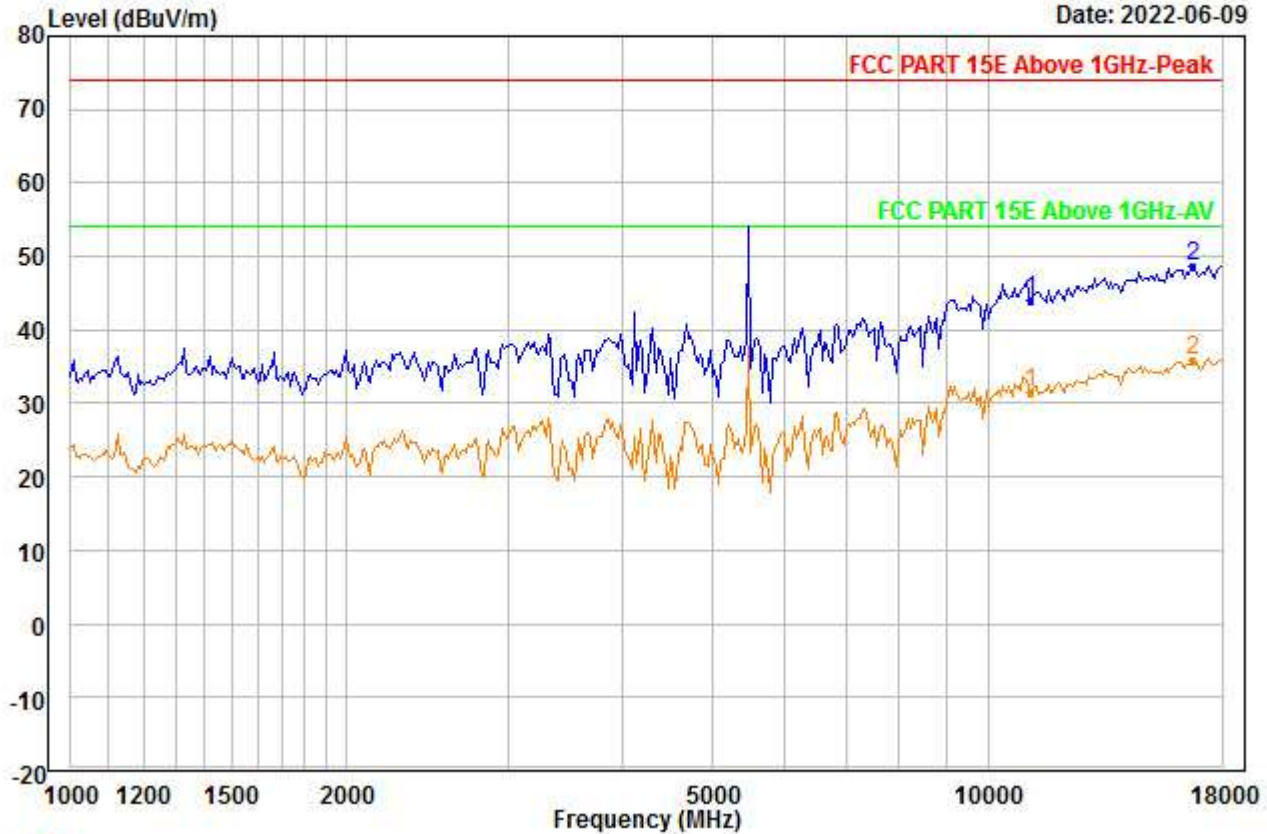


Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5500
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11000.000	25.87	38.50	45.00	0.00	13.92	33.29	54.00	-20.71	---	---	Aver
2	PP16500.000	22.93	41.50	46.60	0.00	17.45	35.28	54.00	-18.72	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00123.EMI

Date: 2022-06-09



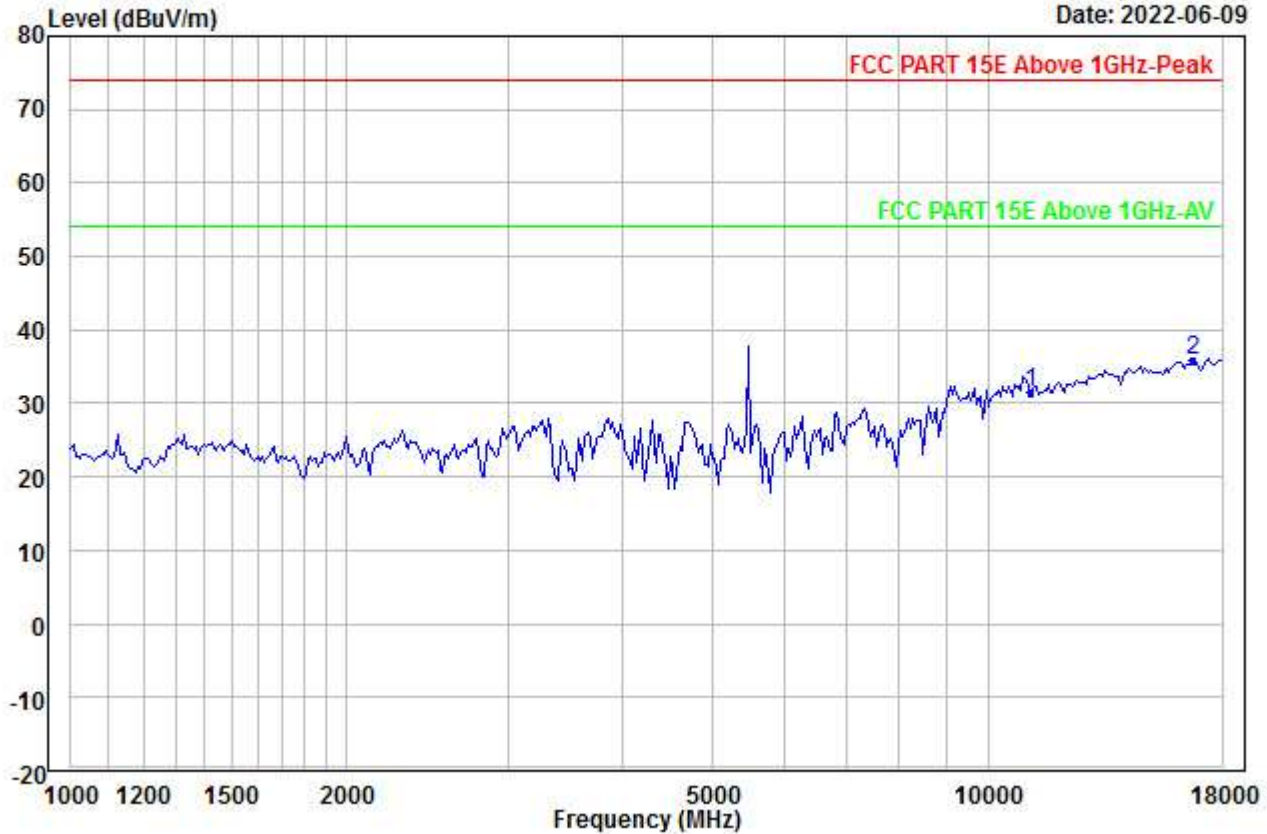
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5500
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11160.000	36.81	38.63	45.35	0.00	14.04	44.13	74.00	-29.87	---	---	Peak
2	PP16740.000	36.18	41.88	46.89	0.00	17.56	48.73	74.00	-25.27	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00124.EMI

Date: 2022-06-09

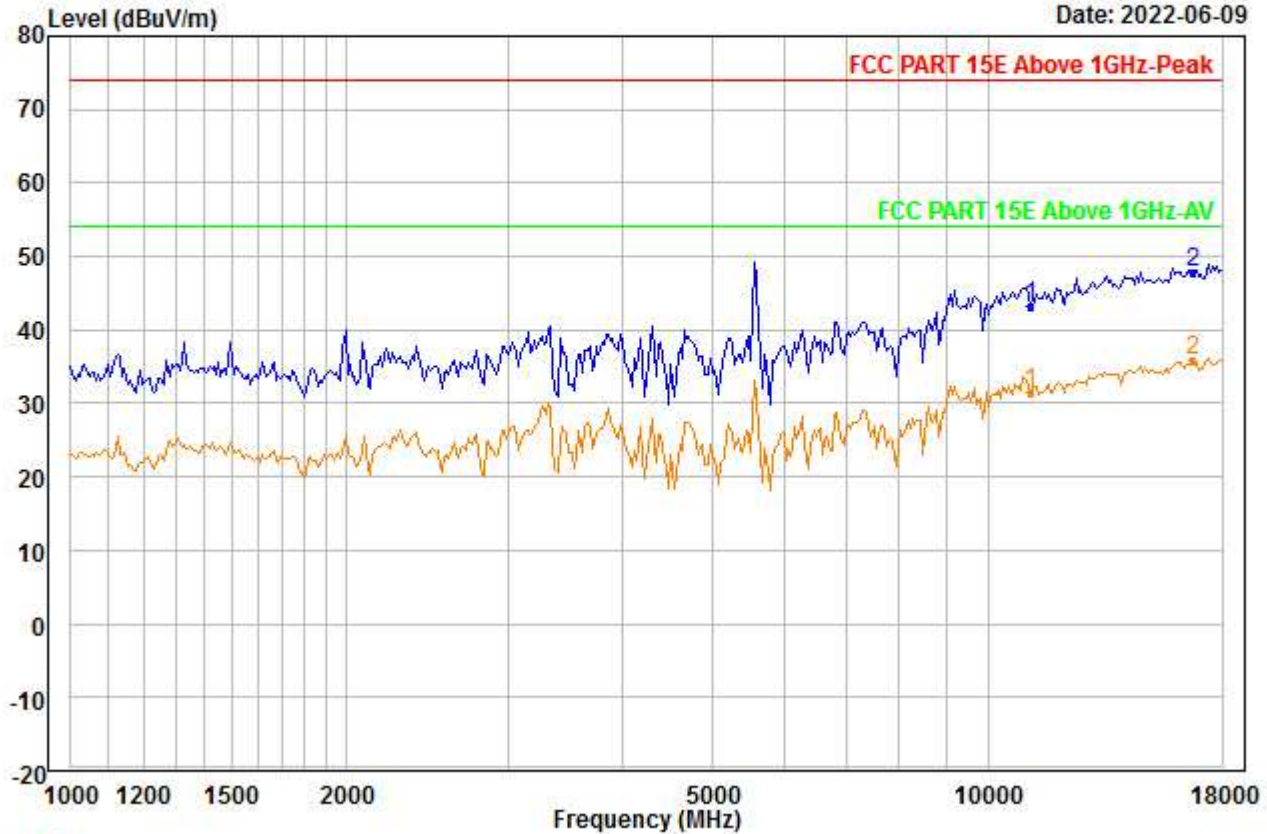


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5500
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11160.000	24.18	38.63	45.35	0.00	14.04	31.50	54.00	-22.50	---	---	Aver
2	PP16740.000	23.20	41.88	46.89	0.00	17.56	35.75	54.00	-18.25	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00125.EMI

Date: 2022-06-09



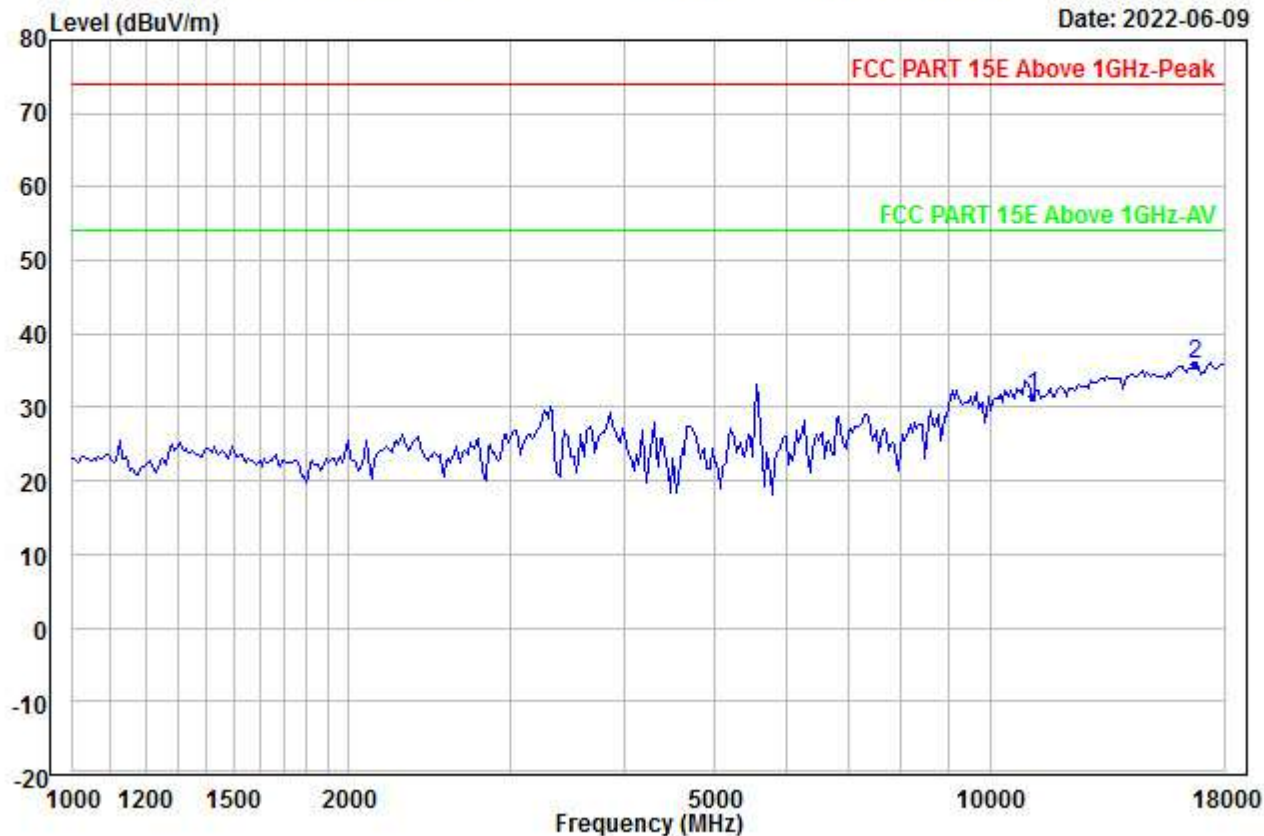
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5580
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11160.000	36.02	38.63	45.35	0.00	14.04	43.34	74.00	-30.66	---	---	Peak
2	PP16740.000	35.41	41.88	46.89	0.00	17.56	47.96	74.00	-26.04	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00126.EMI

Date: 2022-06-09

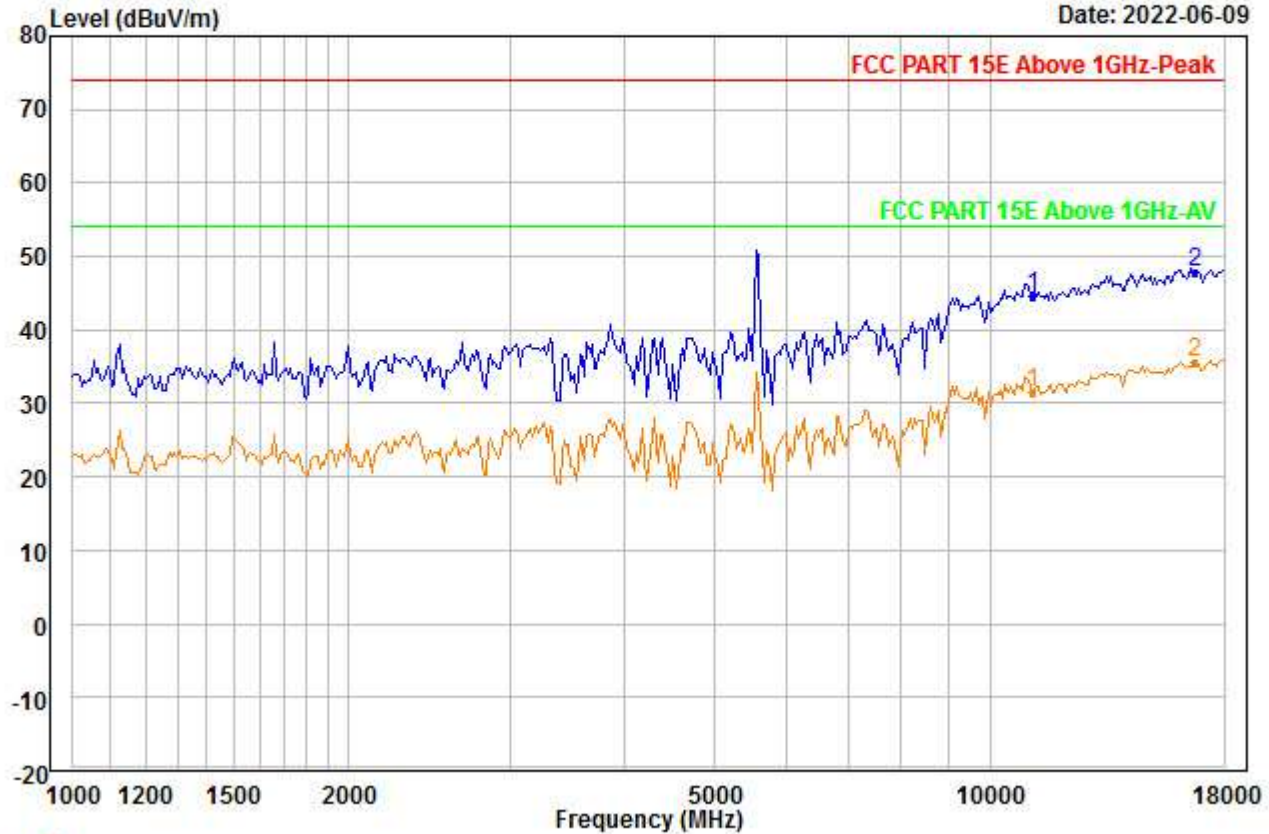


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5580
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11160.000	24.18	38.63	45.35	0.00	14.04	31.50	54.00	-22.50	---	---	Aver
2	PP16740.000	23.20	41.88	46.89	0.00	17.56	35.75	54.00	-18.25	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00127.EMI

Date: 2022-06-09



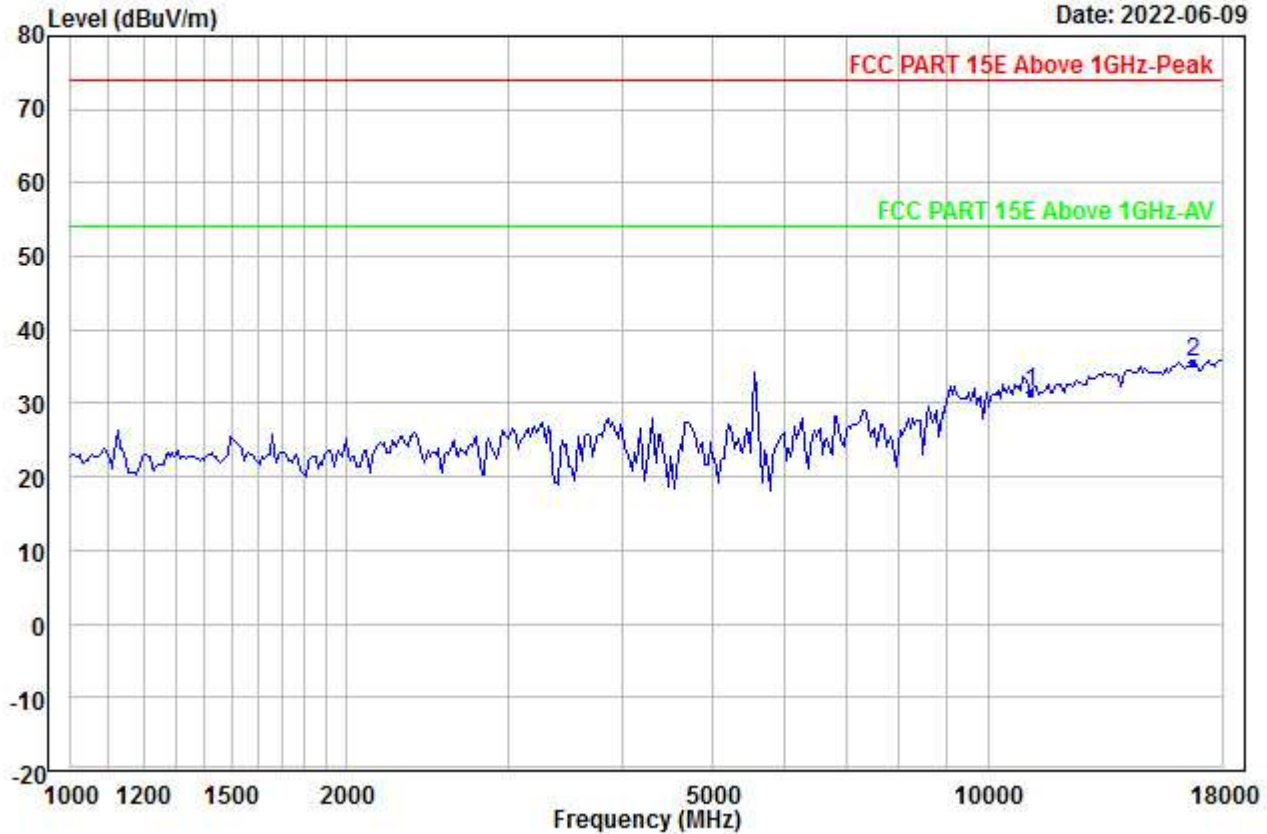
Trace: 1

Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5580
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11160.000	37.30	38.63	45.35	0.00	14.04	44.62	74.00	-29.38	---	---	Peak
2	PP16740.000	35.41	41.88	46.89	0.00	17.56	47.96	74.00	-26.04	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00128.EMI

Date: 2022-06-09

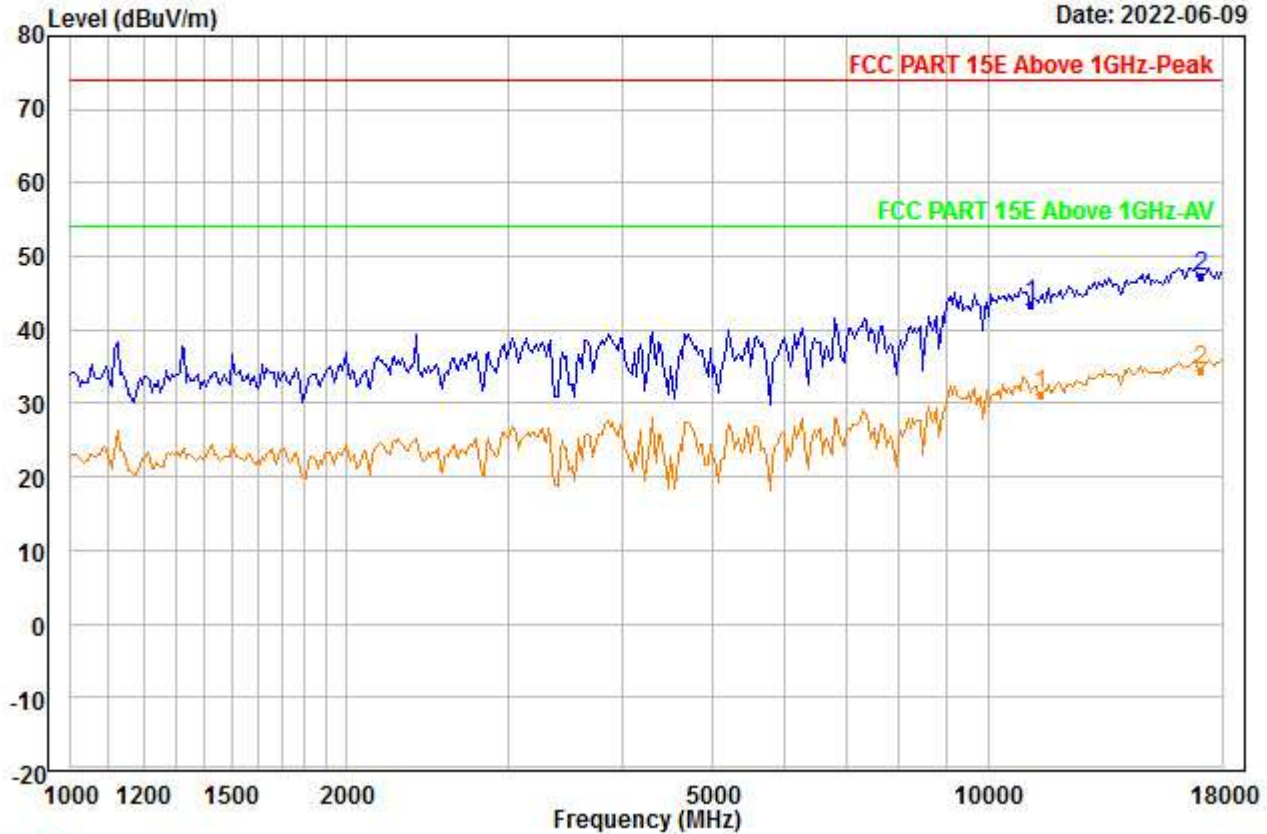


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5580
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11160.000	24.18	38.63	45.35	0.00	14.04	31.50	54.00	-22.50	---	---	Aver
2	PP16740.000	23.09	41.88	46.89	0.00	17.56	35.64	54.00	-18.36	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00129.EMI

Date: 2022-06-09



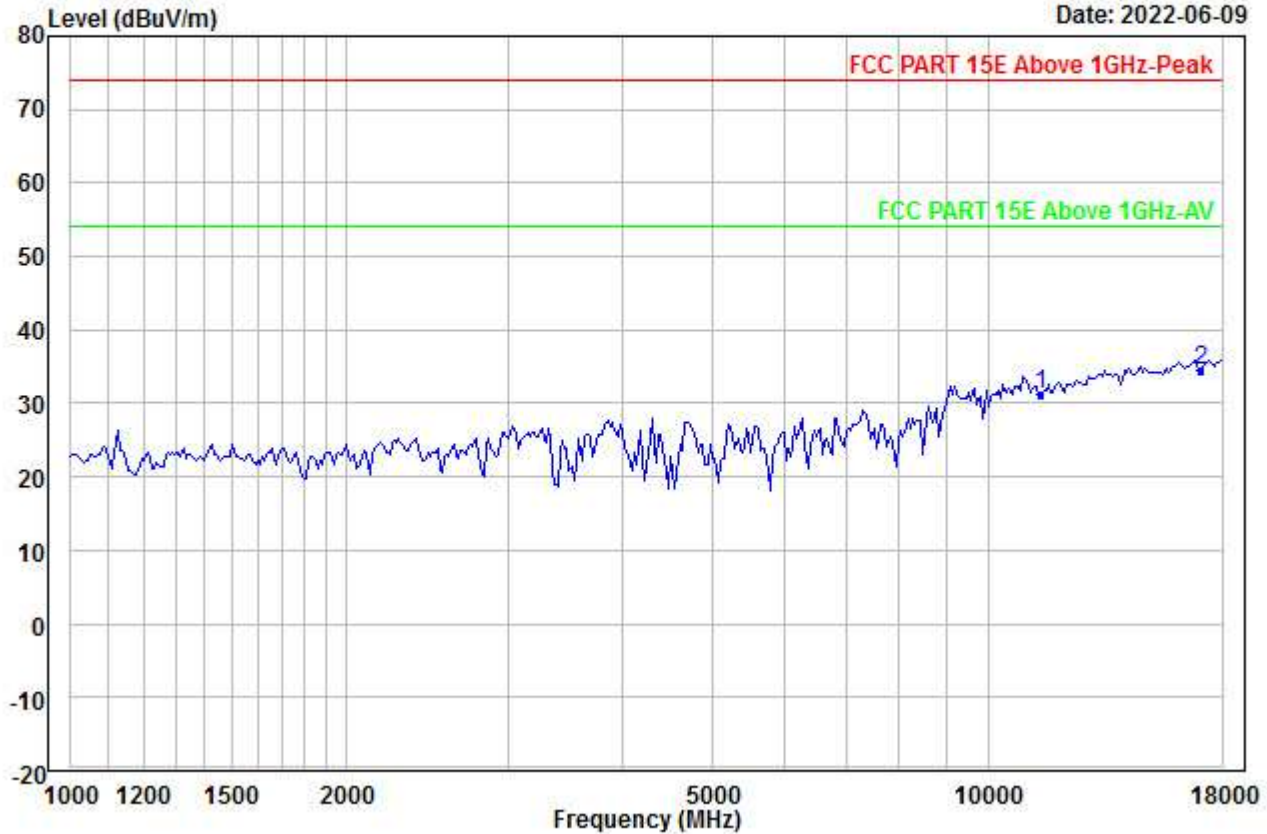
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5700
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11140.000	36.27	38.61	45.31	0.00	14.02	43.59	74.00	-30.41	---	---	Peak
2	PP17100.000	34.38	42.26	47.08	0.00	17.74	47.30	74.00	-26.70	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00130.EMI

Date: 2022-06-09

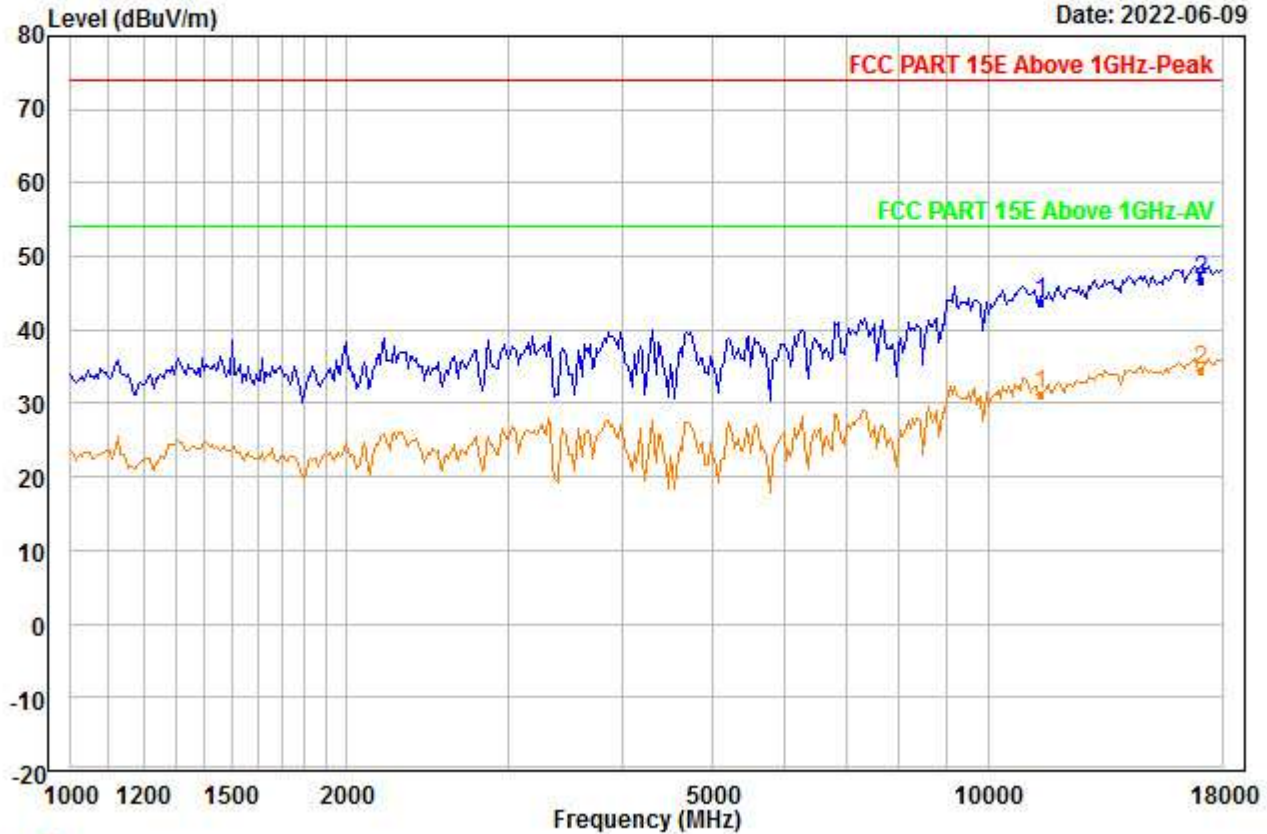


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5700
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11400.000	24.18	38.82	45.88	0.00	14.21	31.33	54.00	-22.67	---	---	Aver
2	PP17100.000	21.56	42.26	47.08	0.00	17.74	34.48	54.00	-19.52	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00131.EMI

Date: 2022-06-09



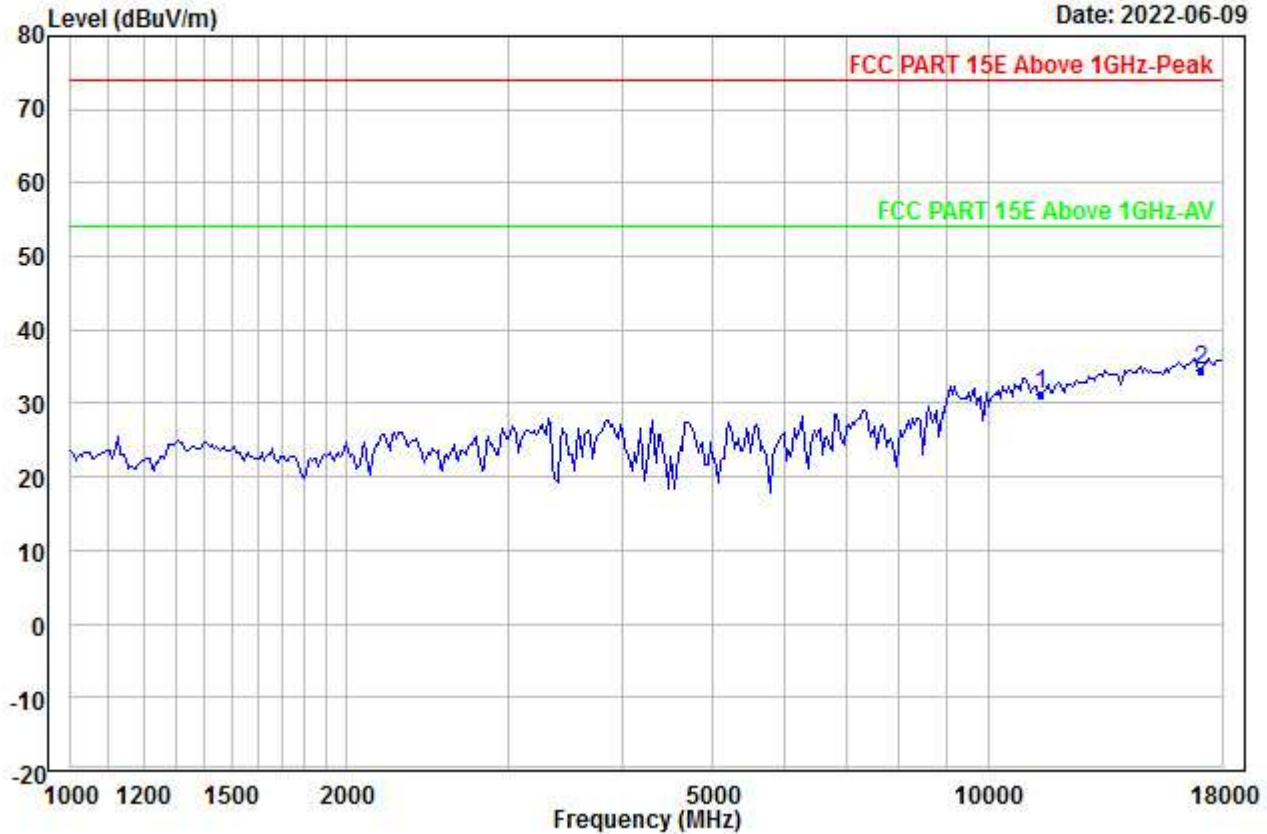
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5700
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11400.000	36.55	38.82	45.88	0.00	14.21	43.70	74.00	-30.30	---	---	Peak
2	PP17100.000	33.96	42.26	47.08	0.00	17.74	46.88	74.00	-27.12	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00132.EMI

Date: 2022-06-09

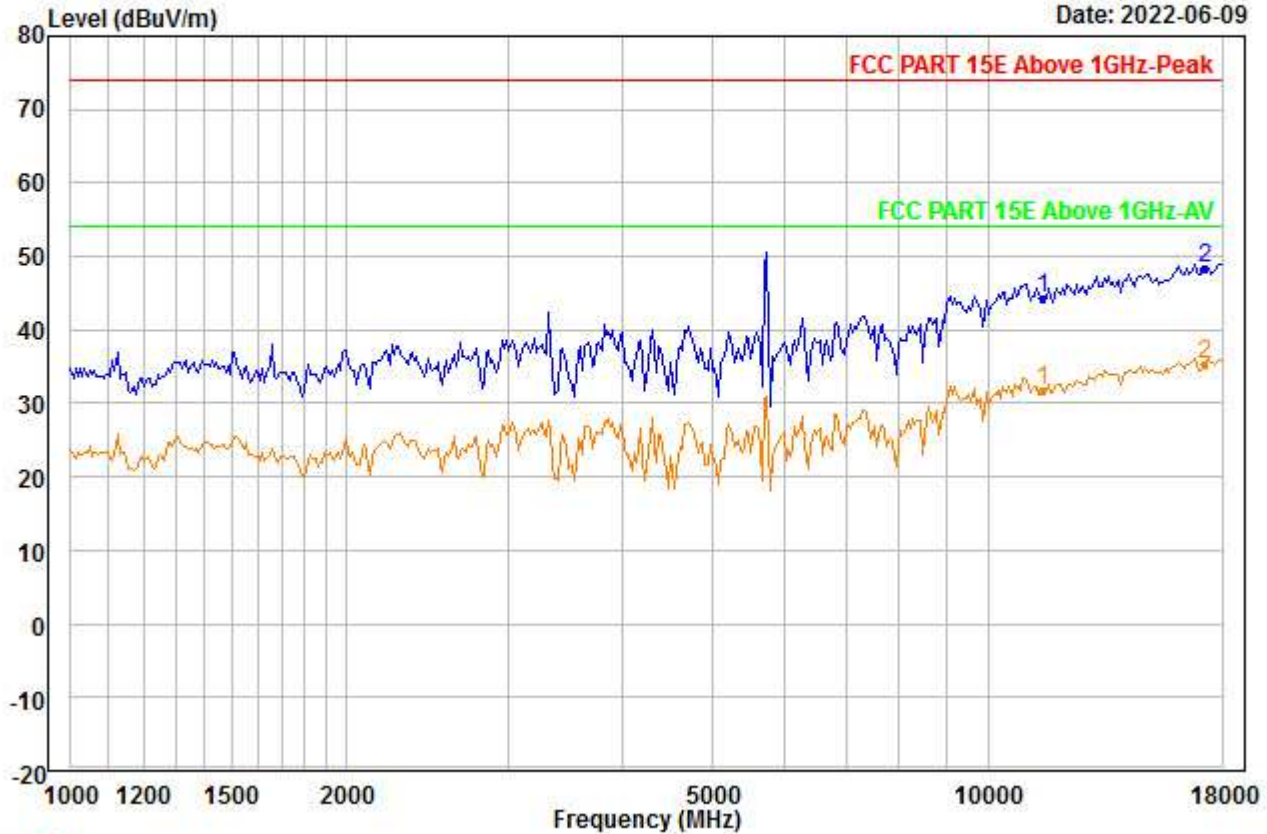


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5700
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11400.000	24.18	38.82	45.88	0.00	14.21	31.33	54.00	-22.67	---	---	Aver
2	PP17100.000	21.68	42.26	47.08	0.00	17.74	34.60	54.00	-19.40	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00133.EMI

Date: 2022-06-09



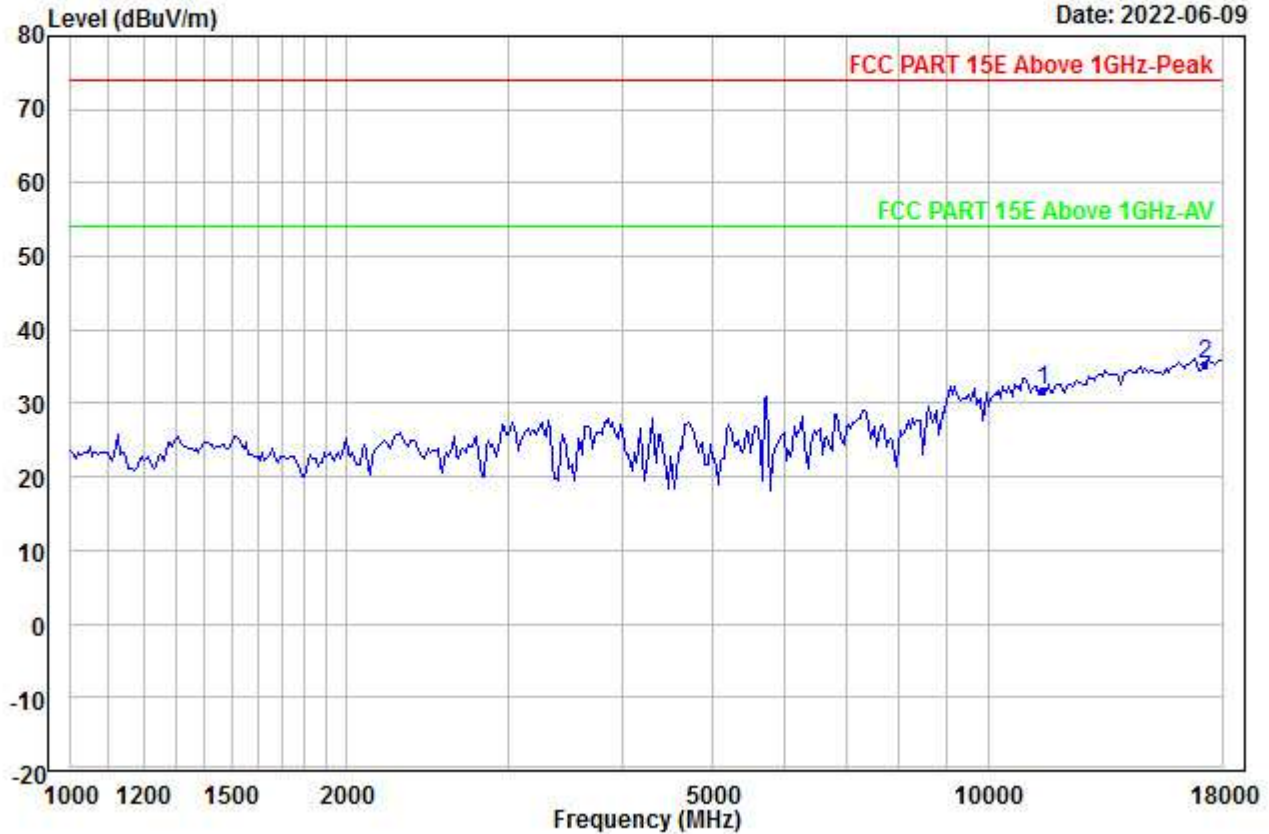
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5745
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11490.000	37.25	38.89	46.08	0.00	14.28	44.34	74.00	-29.66	---	---	Peak
2	PP17235.000	35.18	42.21	46.92	0.00	17.83	48.30	74.00	-25.70	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00134.EMI

Date: 2022-06-09

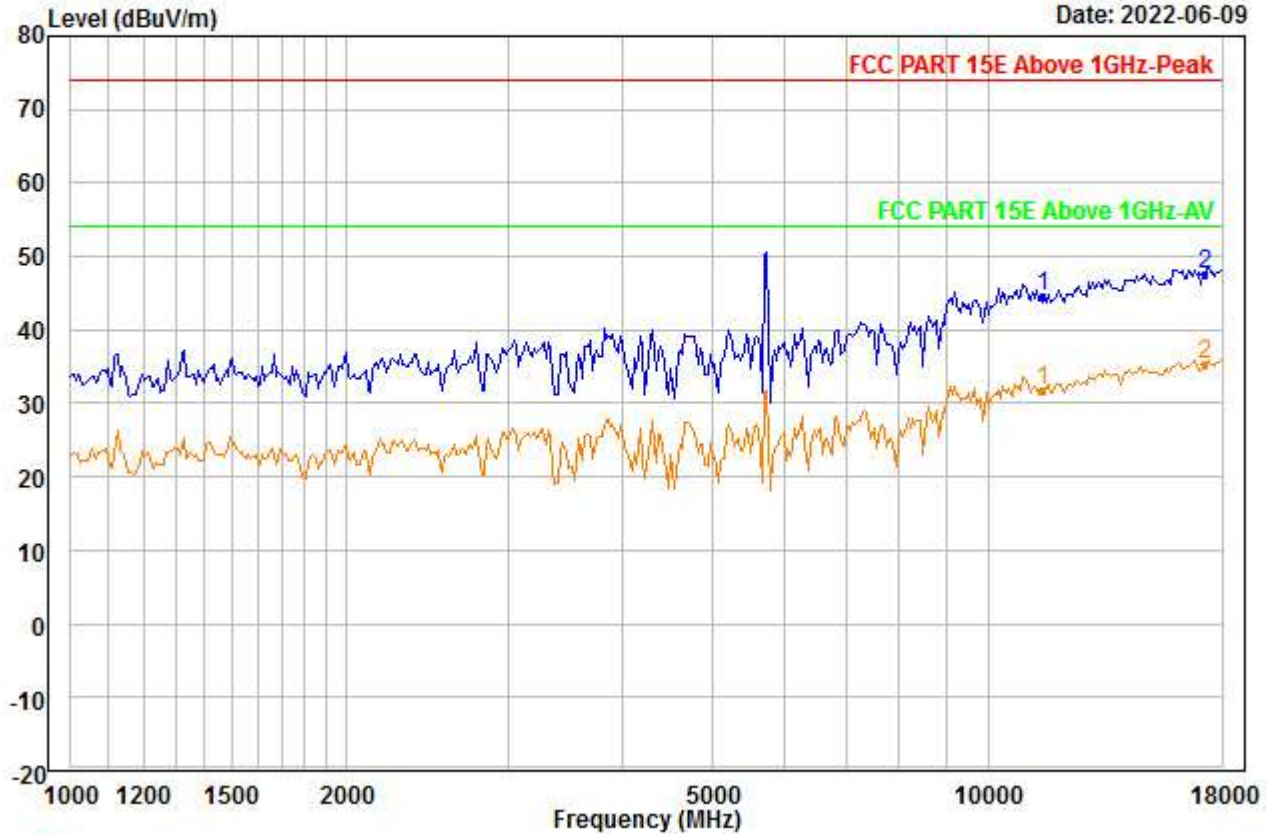


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5745
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11490.000	24.72	38.89	46.08	0.00	14.28	31.81	54.00	-22.19	---	---	Aver
2	PP17235.000	22.23	42.21	46.92	0.00	17.83	35.35	54.00	-18.65	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00135.EMI

Date: 2022-06-09



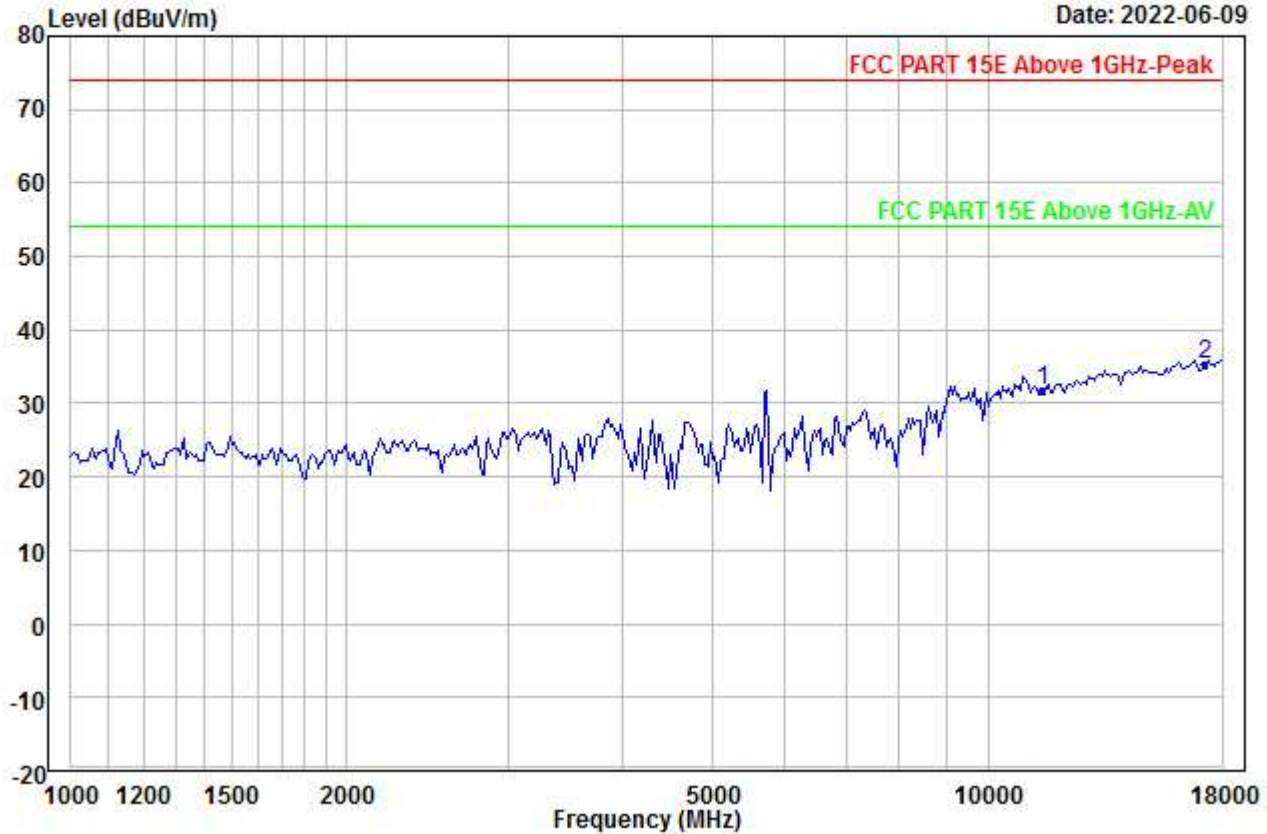
Trace: 1

Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5745
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBUV/m	dBUV/m	dB	cm	deg	
1	11490.000	37.43	38.89	46.08	0.00	14.28	44.52	74.00	-29.48	---	---	Peak
2	PP17235.000	34.50	42.21	46.92	0.00	17.83	47.62	74.00	-26.38	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00136.EMI

Date: 2022-06-09

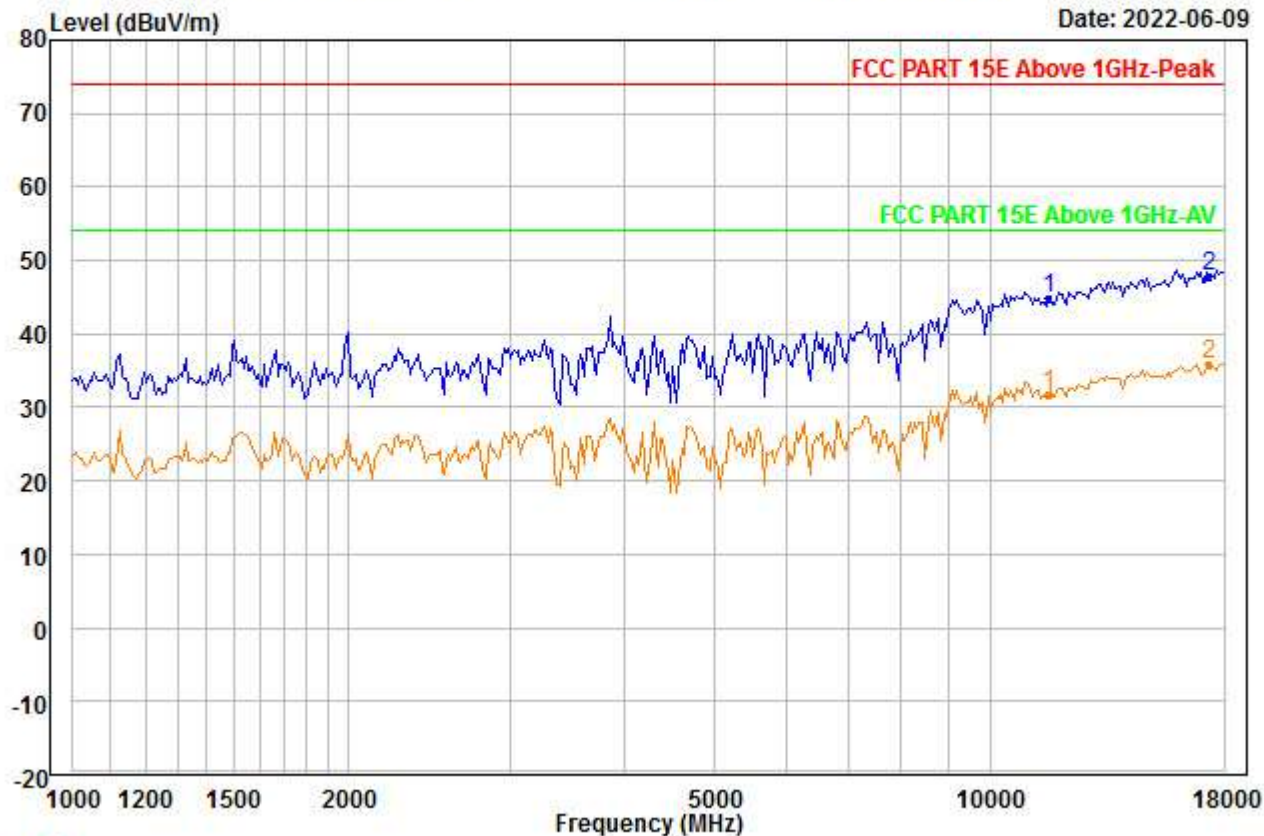


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5745
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11490.000	24.81	38.89	46.08	0.00	14.28	31.90	54.00	-22.10	---	---	Aver
2	PP17235.000	22.12	42.21	46.92	0.00	17.83	35.24	54.00	-18.76	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00137.EMI

Date: 2022-06-09



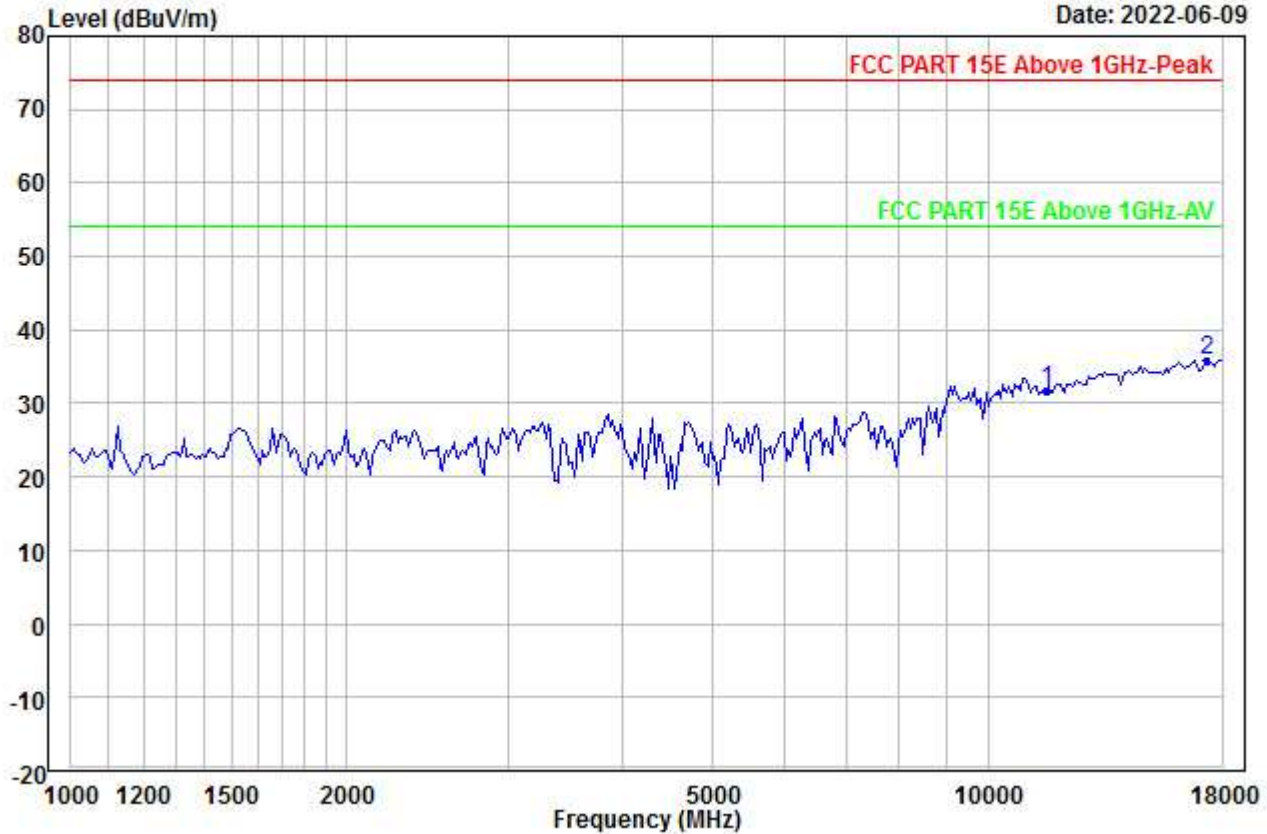
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5785
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11570.000	37.72	38.94	46.09	0.00	14.34	44.91	74.00	-29.09	---	---	Peak
2	PP17355.000	34.66	42.16	46.77	0.00	17.90	47.95	74.00	-26.05	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00138.EMI

Date: 2022-06-09

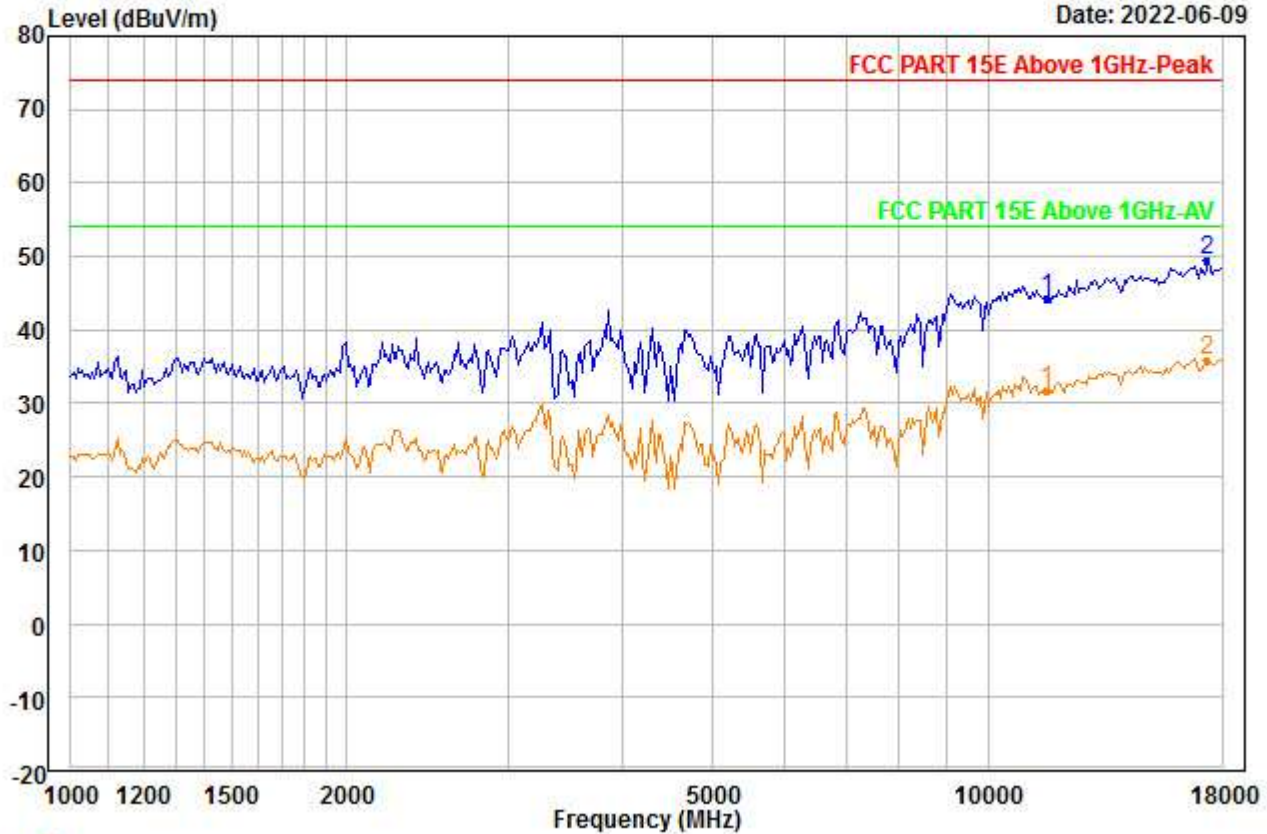


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5785
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11570.000	24.64	38.94	46.09	0.00	14.34	31.83	54.00	-22.17	---	---	Aver
2	PP17355.000	22.65	42.16	46.77	0.00	17.90	35.94	54.00	-18.06	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00139.EMI

Date: 2022-06-09



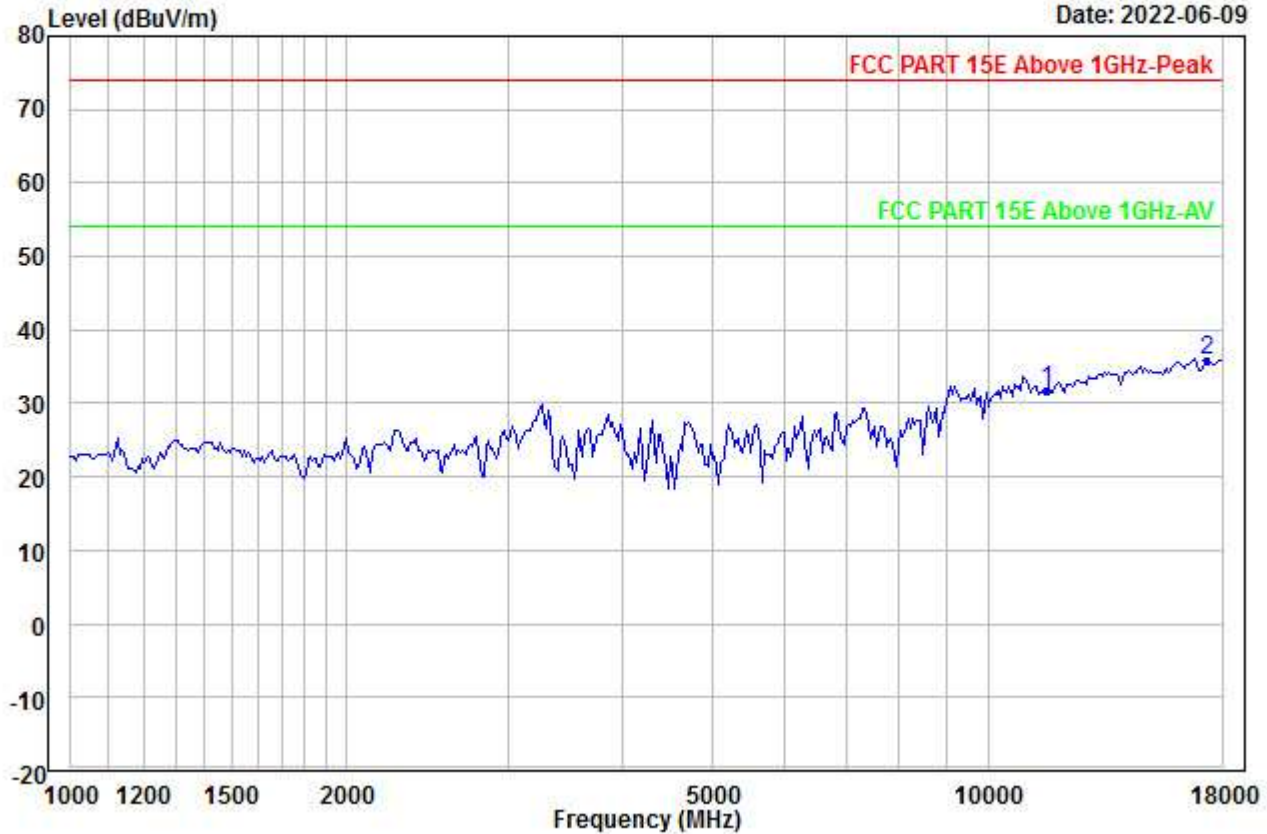
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5785
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11570.000	37.10	38.94	46.09	0.00	14.34	44.29	74.00	-29.71	---	---	Peak
2	PP17355.000	36.16	42.16	46.77	0.00	17.90	49.45	74.00	-24.55	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00140.EMI

Date: 2022-06-09

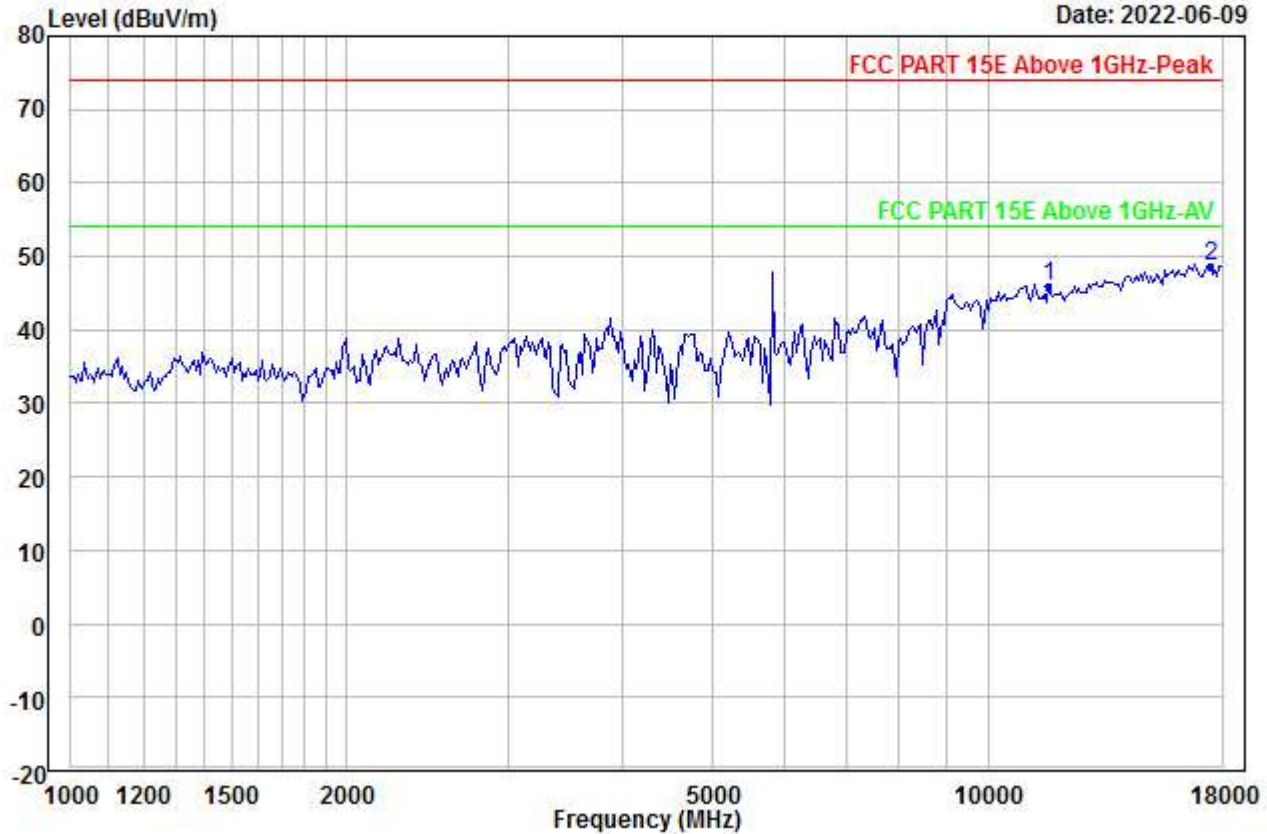


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5785
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11570.000	24.64	38.94	46.09	0.00	14.34	31.83	54.00	-22.17	---	---	Aver
2	PP17355.000	22.65	42.16	46.77	0.00	17.90	35.94	54.00	-18.06	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00141.EMI

Date: 2022-06-09

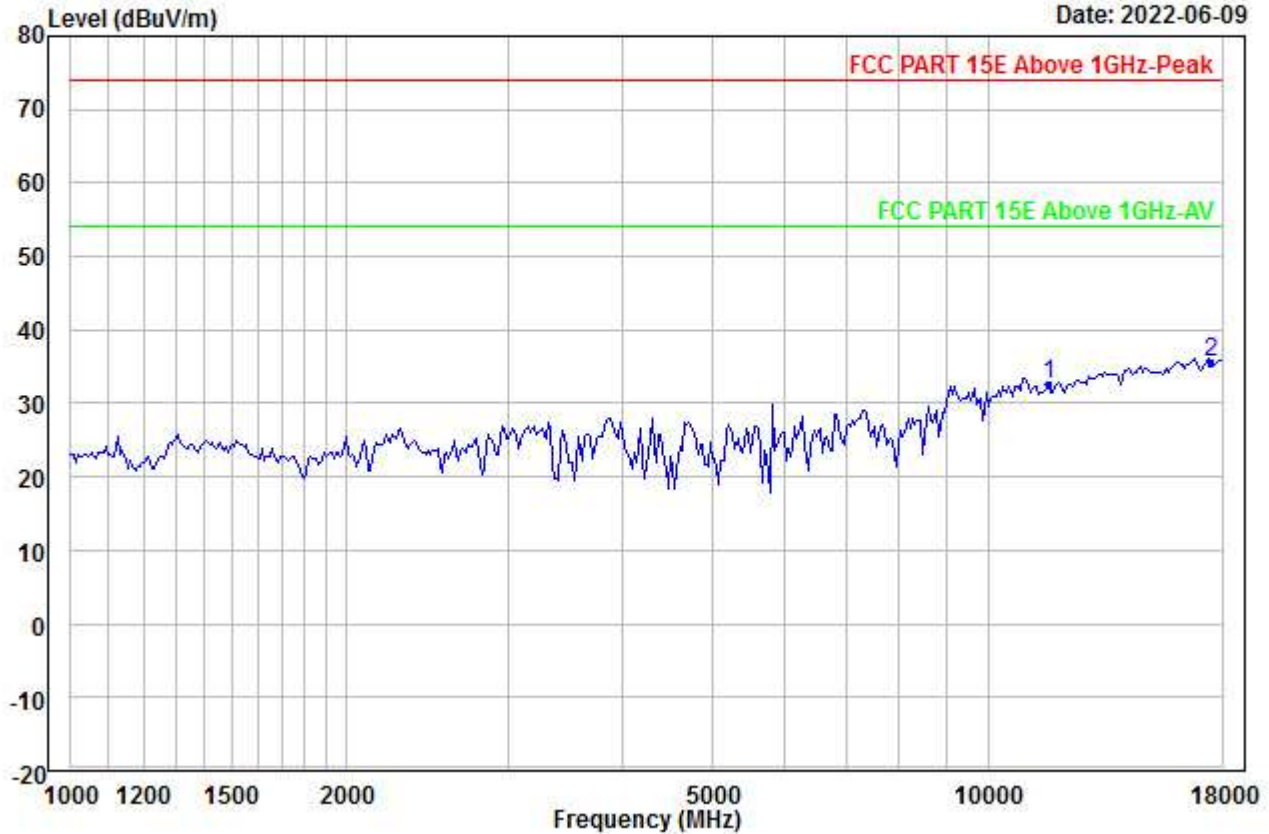


Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5825
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11650.000	38.69	38.99	46.07	0.00	14.39	46.00	74.00	-28.00	---	---	Peak
2	PP17475.000	35.23	42.11	46.63	0.00	17.98	48.69	74.00	-25.31	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00142.EMI

Date: 2022-06-09

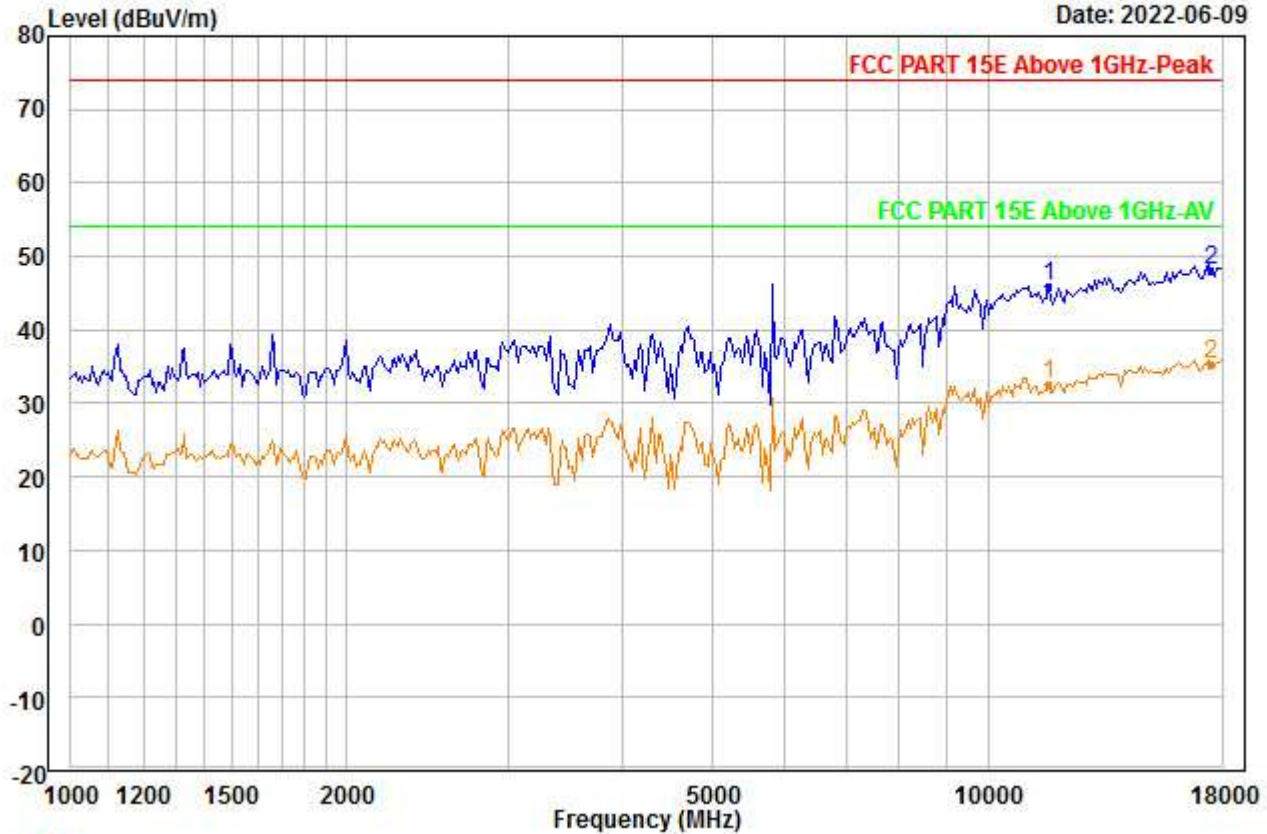


Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5825
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11650.000	25.28	38.99	46.07	0.00	14.39	32.59	54.00	-21.41	---	---	Aver
2	PP17475.000	22.18	42.11	46.63	0.00	17.98	35.64	54.00	-18.36	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00143.EMI

Date: 2022-06-09



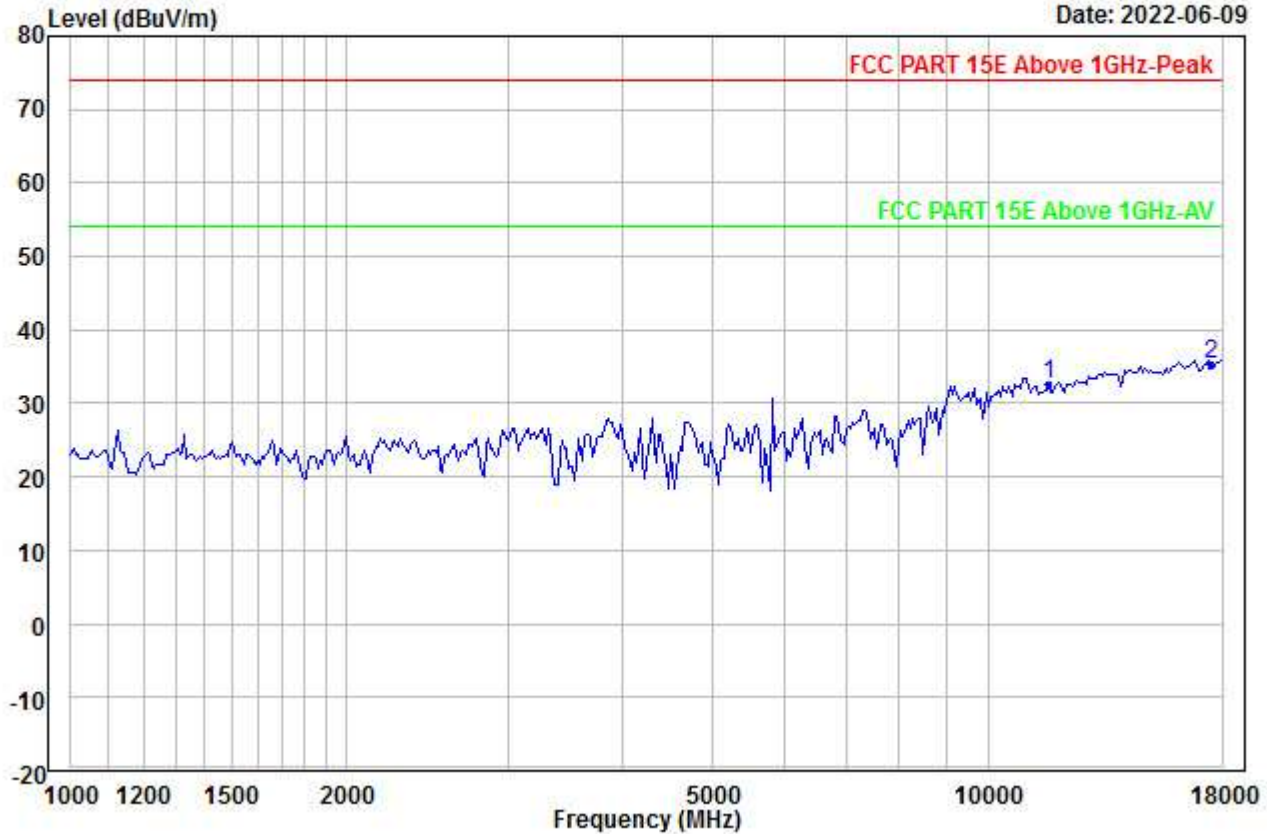
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : N20_ANT0+1_5825
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11650.000	38.58	38.99	46.07	0.00	14.39	45.89	74.00	-28.11	---	---	Peak
2	PP17475.000	34.61	42.11	46.63	0.00	17.98	48.07	74.00	-25.93	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00144.EMI

Date: 2022-06-09

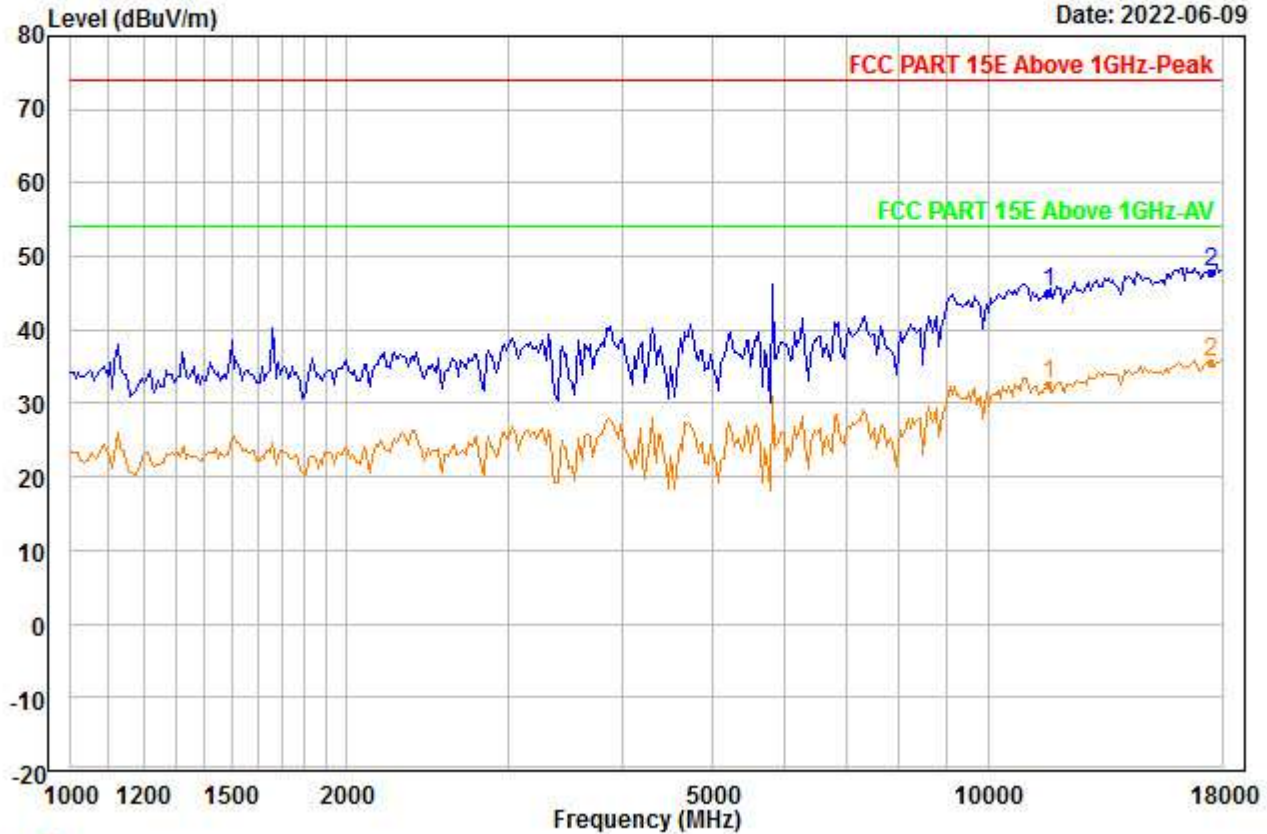


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : N20_ANT0+1_5825
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11650.000	25.36	38.99	46.07	0.00	14.39	32.67	54.00	-21.33	---	---	Aver
2	PP17475.000	21.95	42.11	46.63	0.00	17.98	35.41	54.00	-18.59	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00145.EMI

Date: 2022-06-09



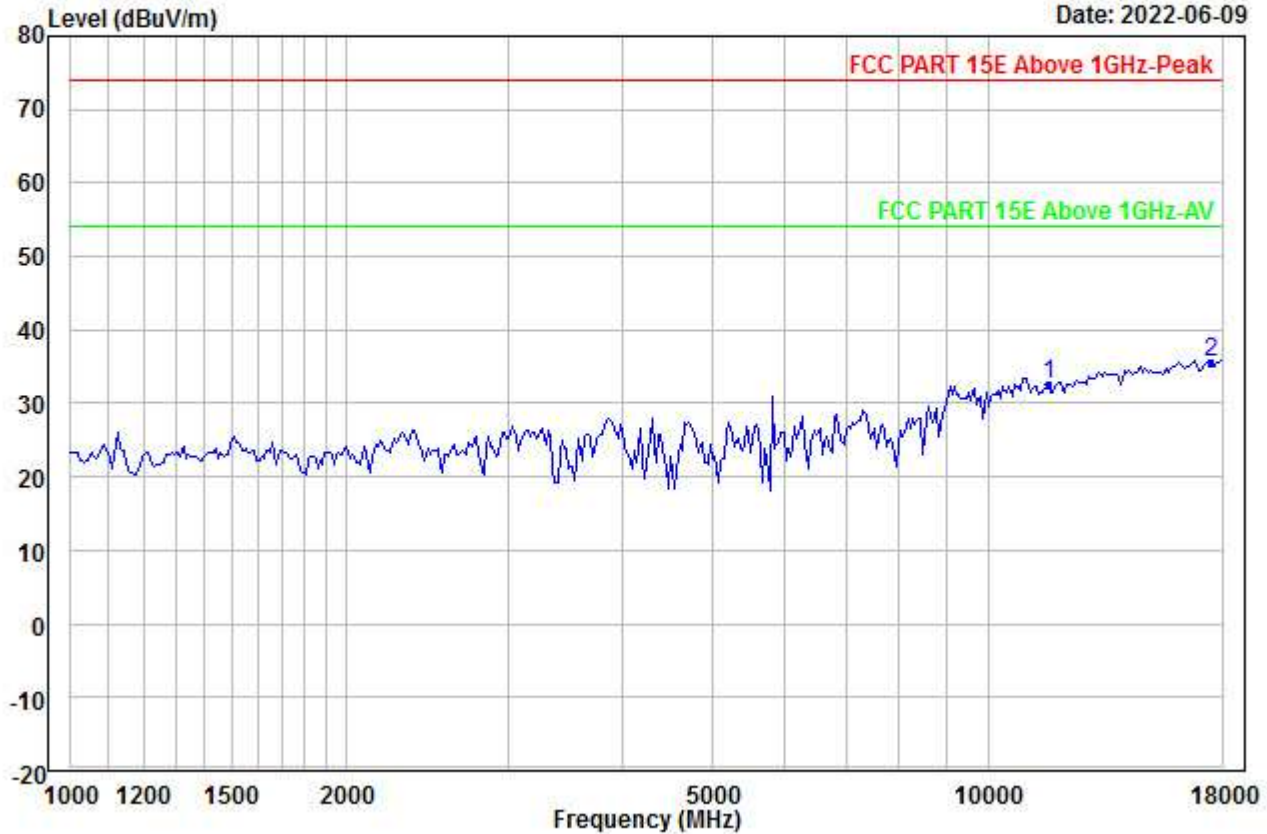
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5825
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11650.000	37.82	38.99	46.07	0.00	14.39	45.13	74.00	-28.87	---	---	Peak
2	PP17475.000	34.28	42.11	46.63	0.00	17.98	47.74	74.00	-26.26	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00146.EMI

Date: 2022-06-09

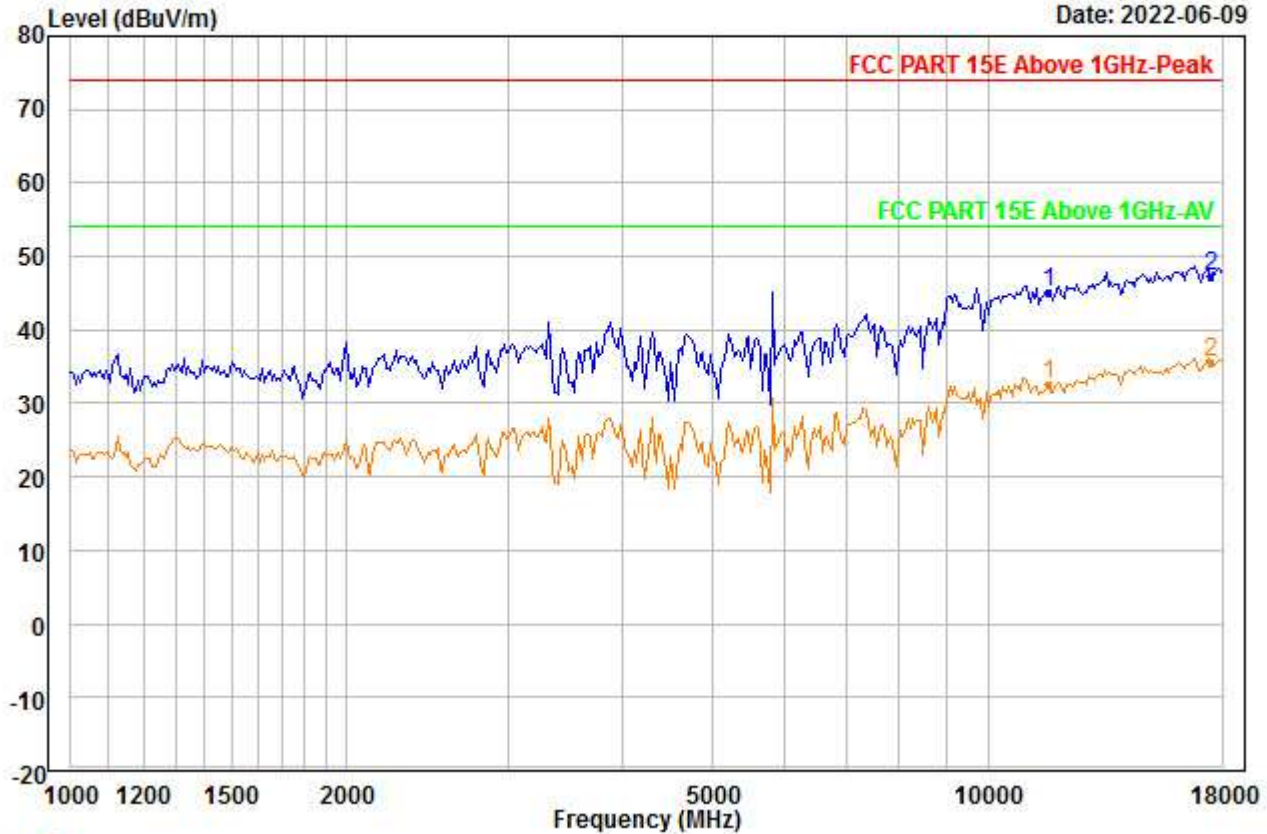


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5825
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11650.000	25.28	38.99	46.07	0.00	14.39	32.59	54.00	-21.41	---	---	Aver
2	PP17475.000	22.07	42.11	46.63	0.00	17.98	35.53	54.00	-18.47	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00147.EMI

Date: 2022-06-09



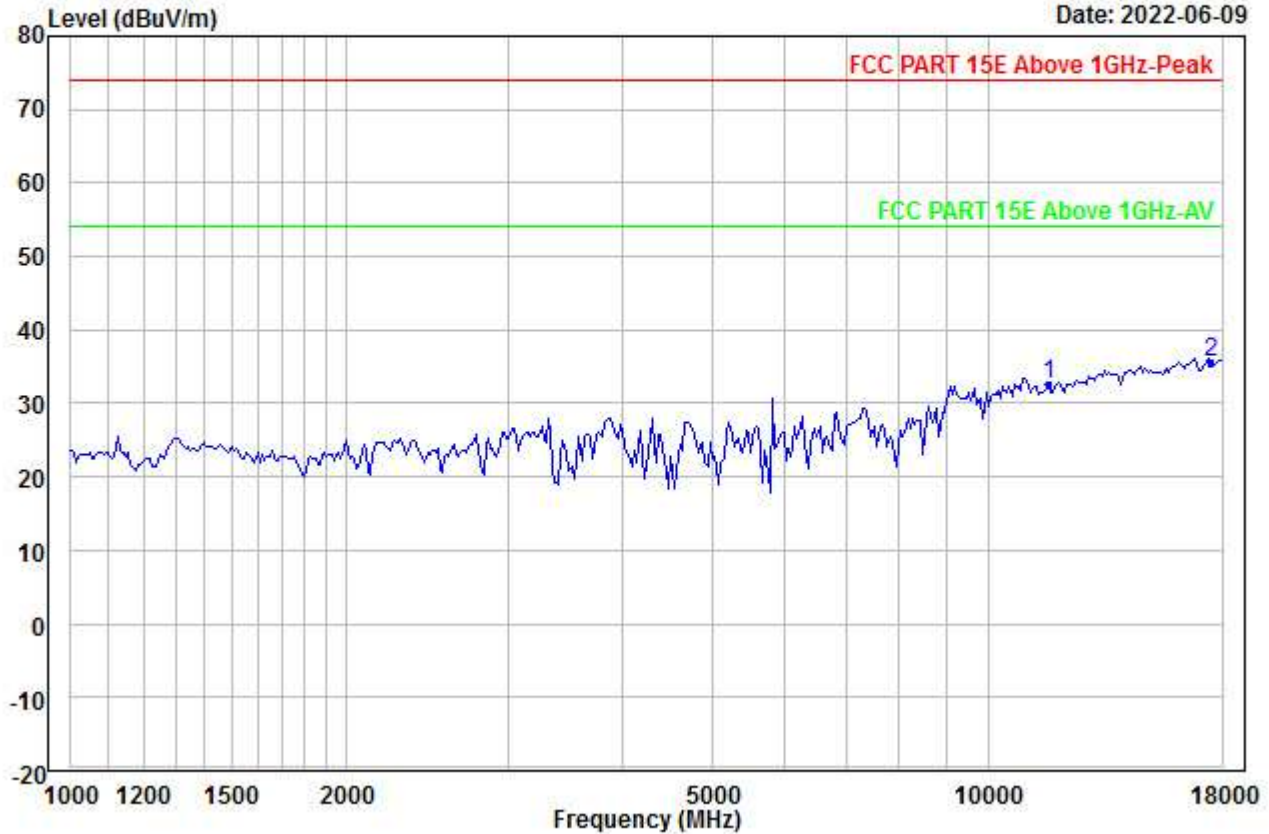
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5825
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11650.000	37.86	38.99	46.07	0.00	14.39	45.17	74.00	-28.83	---	---	Peak
2	PP17475.000	33.82	42.11	46.63	0.00	17.98	47.28	74.00	-26.72	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00148.EMI

Date: 2022-06-09

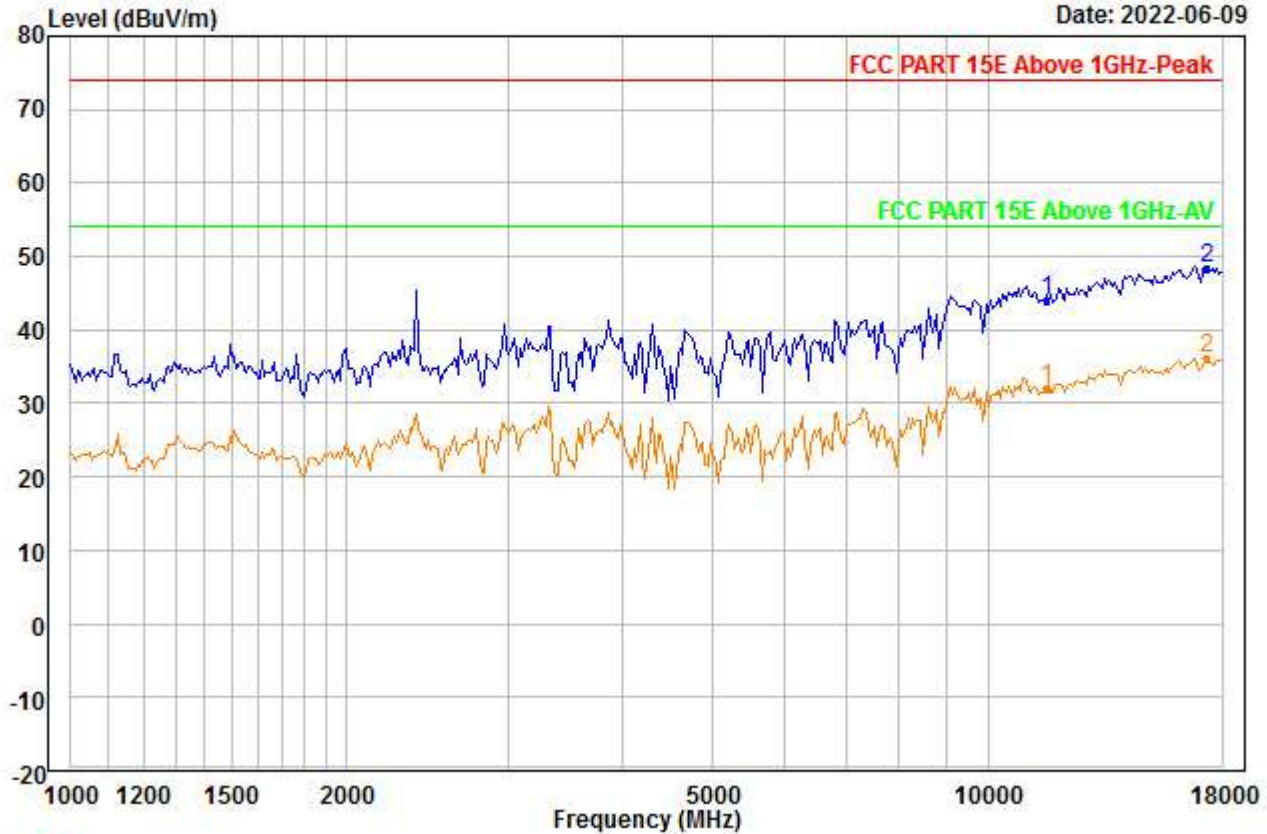


Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5825
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11650.000	25.28	38.99	46.07	0.00	14.39	32.59	54.00	-21.41	---	---	Aver
2	PP17475.000	22.07	42.11	46.63	0.00	17.98	35.53	54.00	-18.47	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00149.EMI

Date: 2022-06-09



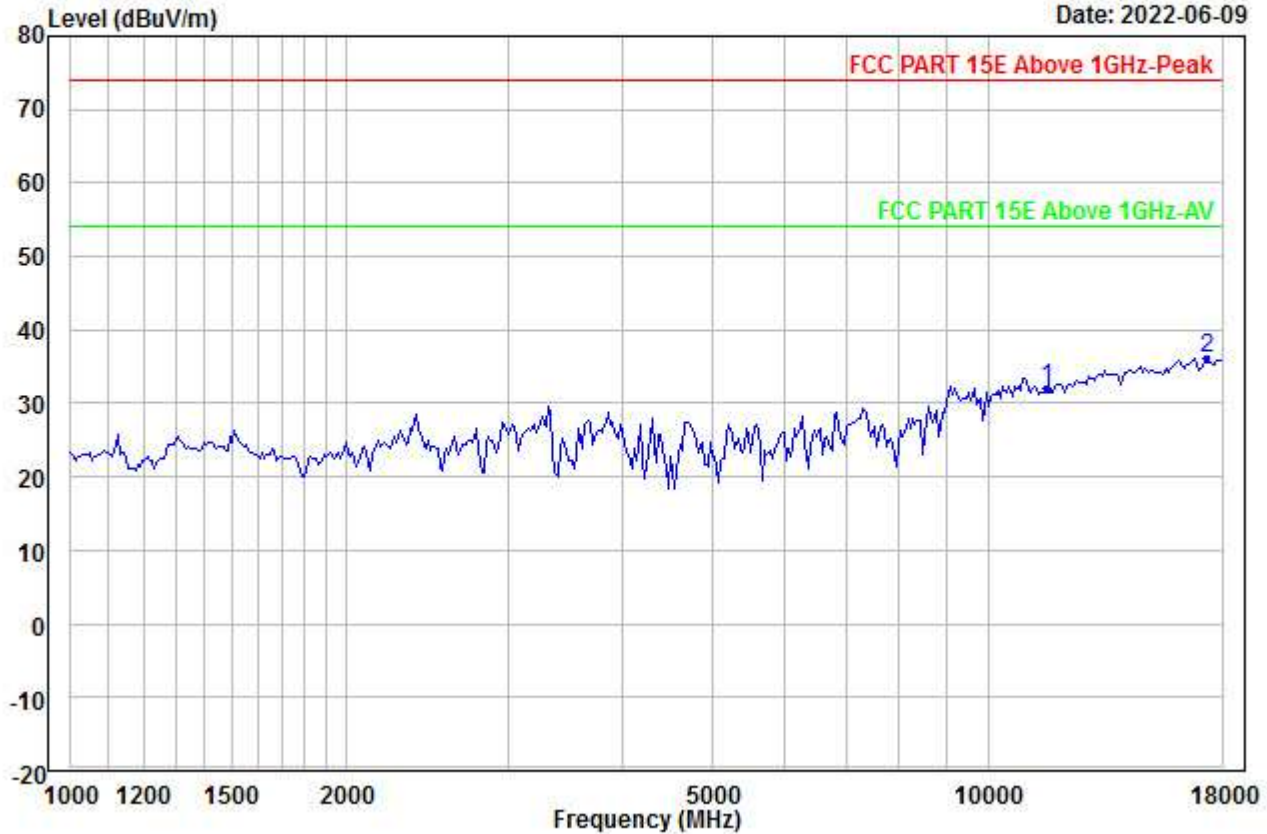
Trace: 1

Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5785
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11570.000	36.97	38.94	46.09	0.00	14.34	44.16	74.00	-29.84	---	---	Peak
2	PP17355.000	35.18	42.16	46.77	0.00	17.90	48.47	74.00	-25.53	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00150.EMI

Date: 2022-06-09

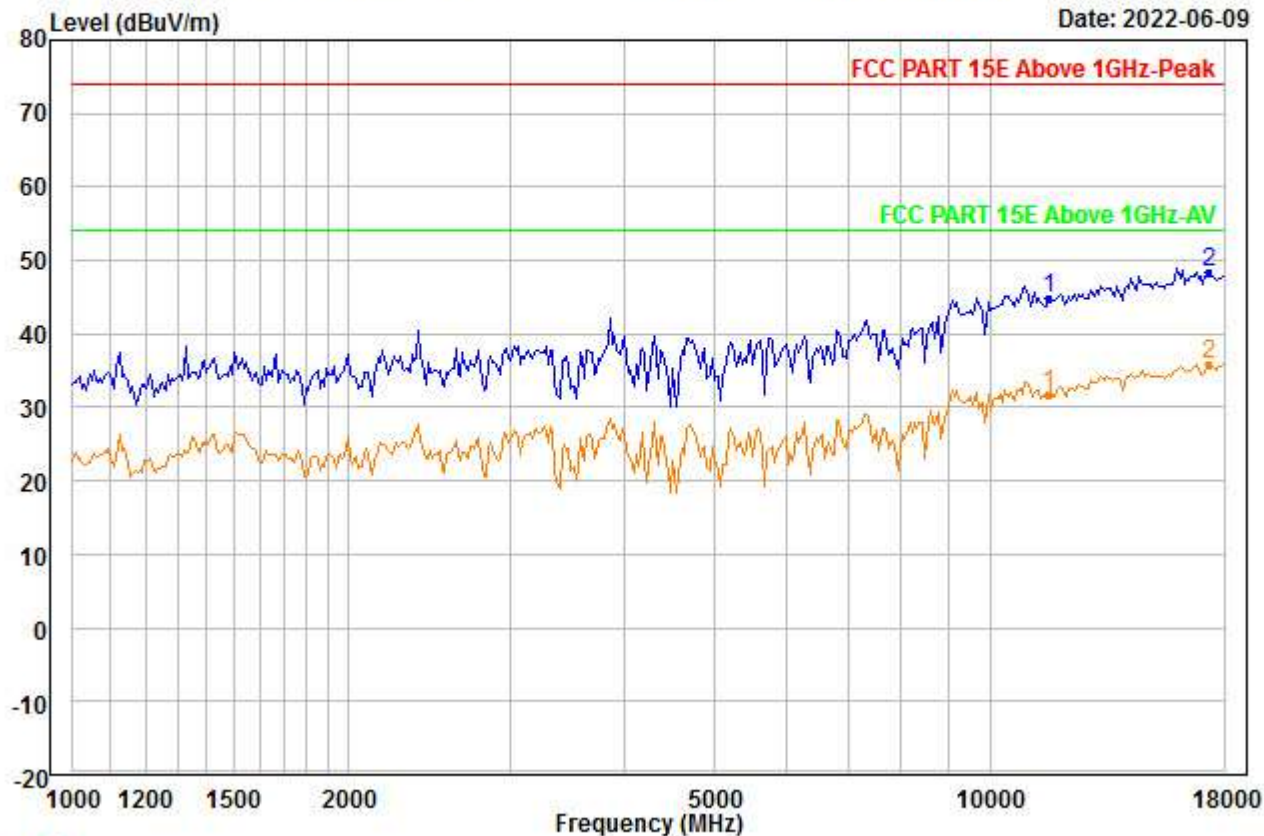


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5785
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11570.000	24.72	38.94	46.09	0.00	14.34	31.91	54.00	-22.09	---	---	Aver
2	PP17355.000	22.75	42.16	46.77	0.00	17.90	36.04	54.00	-17.96	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00151.EMI

Date: 2022-06-09



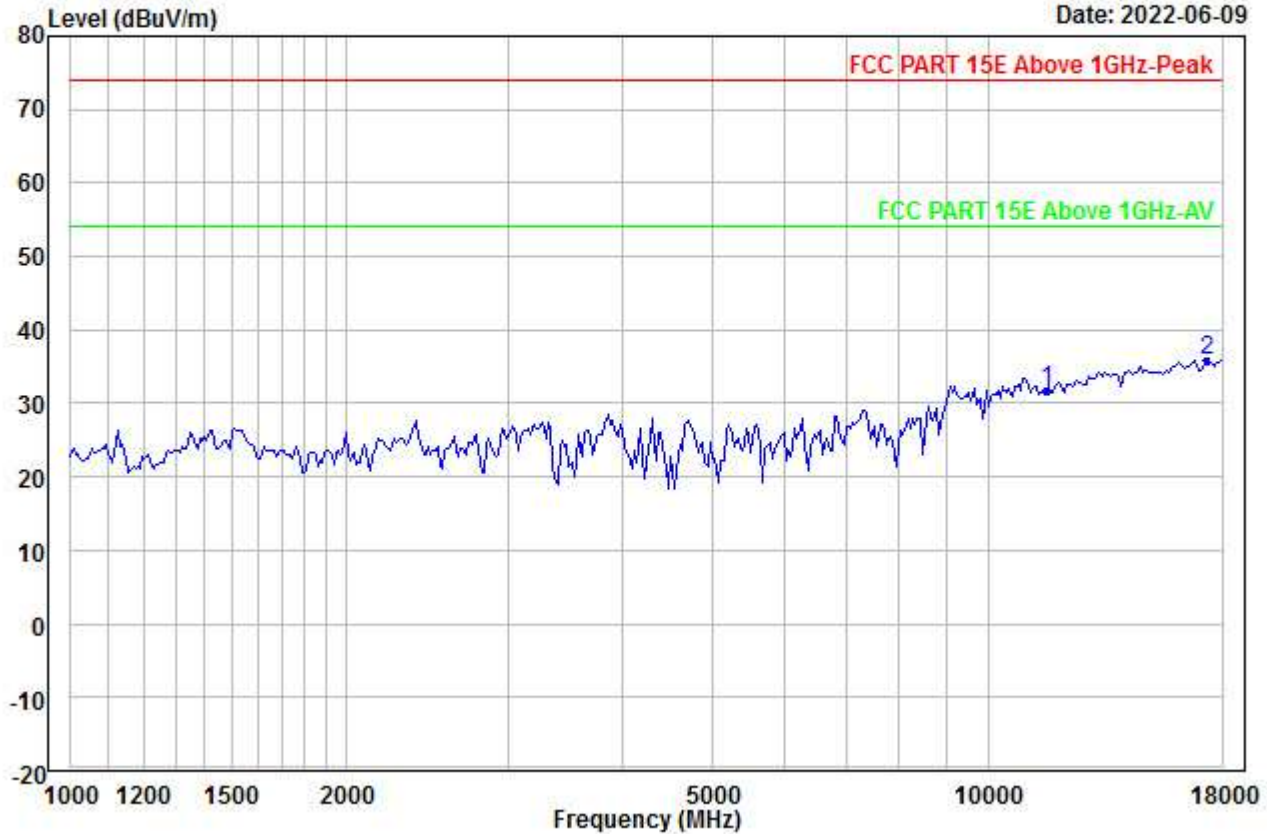
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5785
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11570.000	37.63	38.94	46.09	0.00	14.34	44.82	74.00	-29.18	---	---	Peak
2	PP17355.000	35.16	42.16	46.77	0.00	17.90	48.45	74.00	-25.55	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00152.EMI

Date: 2022-06-09

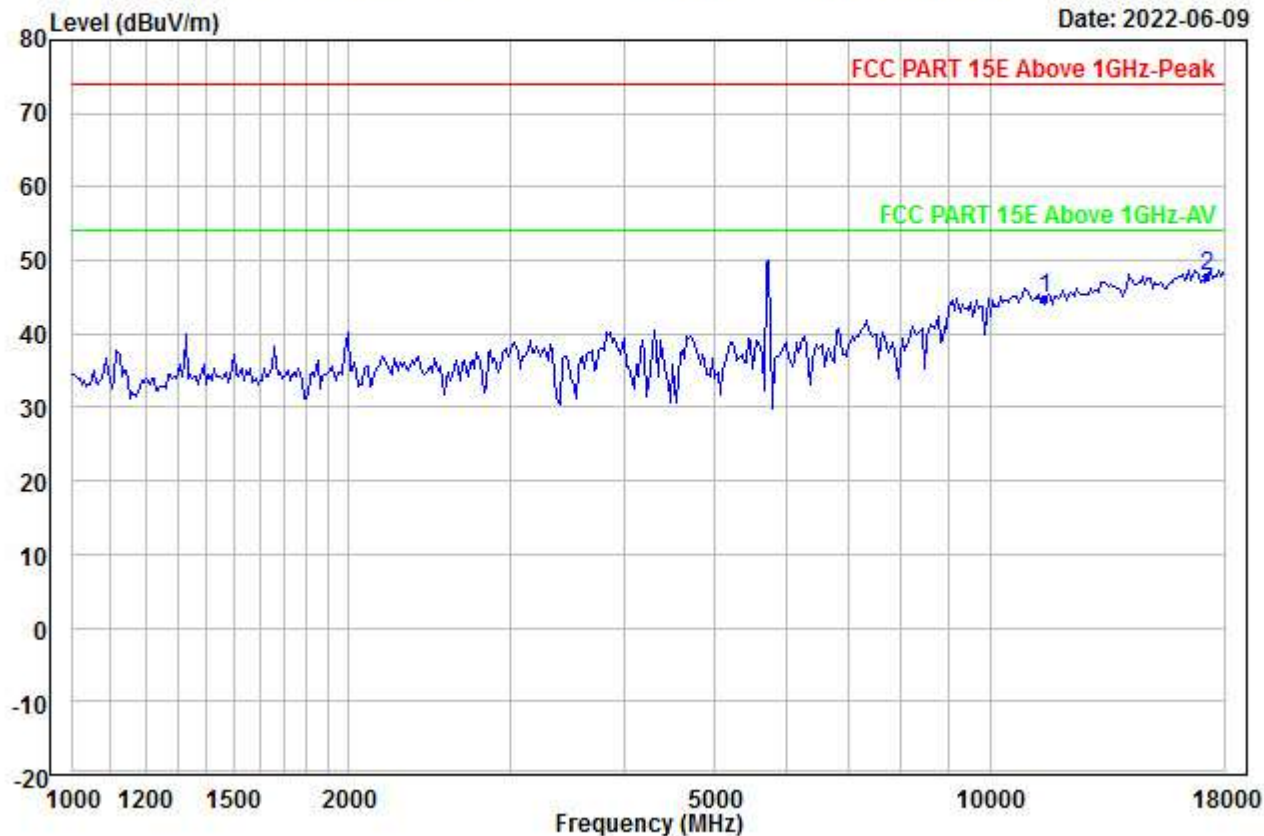


Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5785
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11570.000	24.64	38.94	46.09	0.00	14.34	31.83	54.00	-22.17	---	---	Aver
2	PP17355.000	22.65	42.16	46.77	0.00	17.90	35.94	54.00	-18.06	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00153.EMI

Date: 2022-06-09

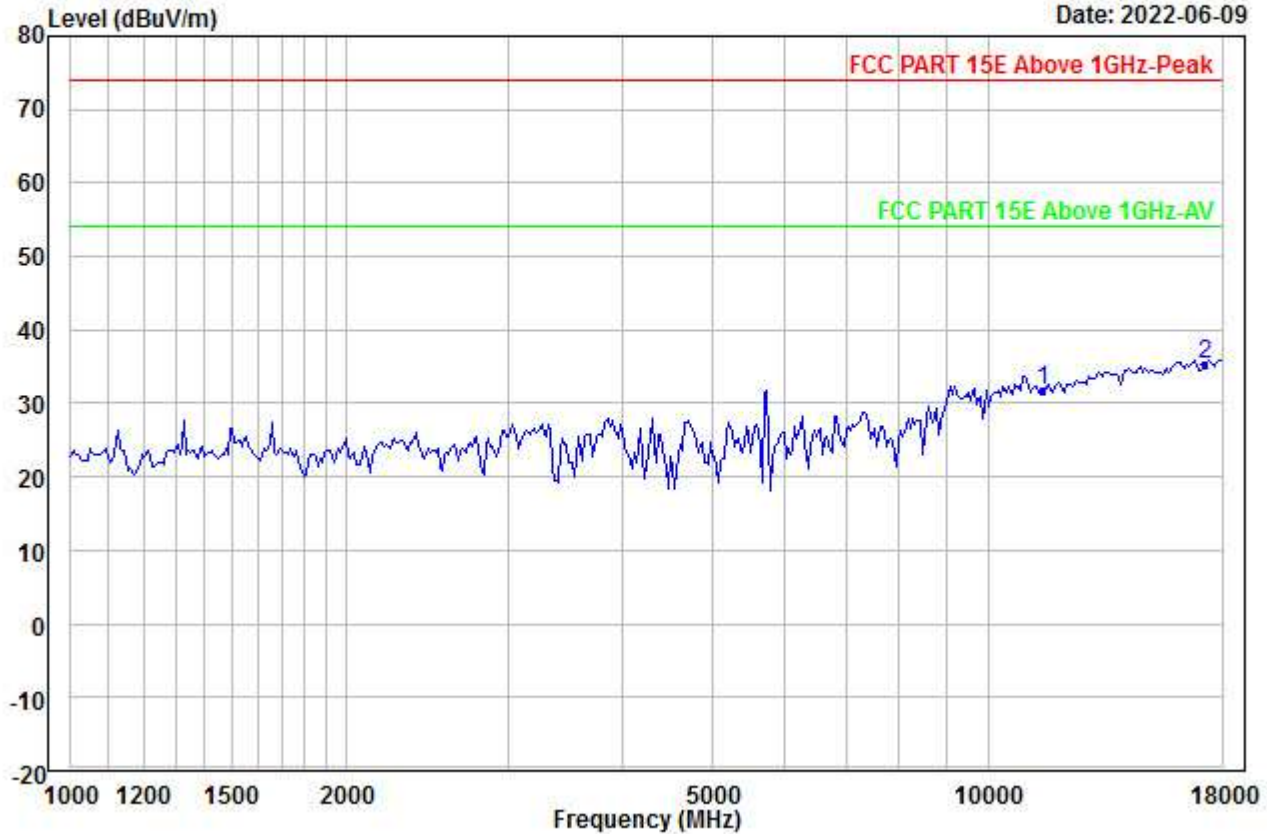


Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5745
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11490.000	37.64	38.89	46.08	0.00	14.28	44.73	74.00	-29.27	---	---	Peak
2	PP17235.000	34.60	42.21	46.92	0.00	17.83	47.72	74.00	-26.28	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00154.EMI

Date: 2022-06-09

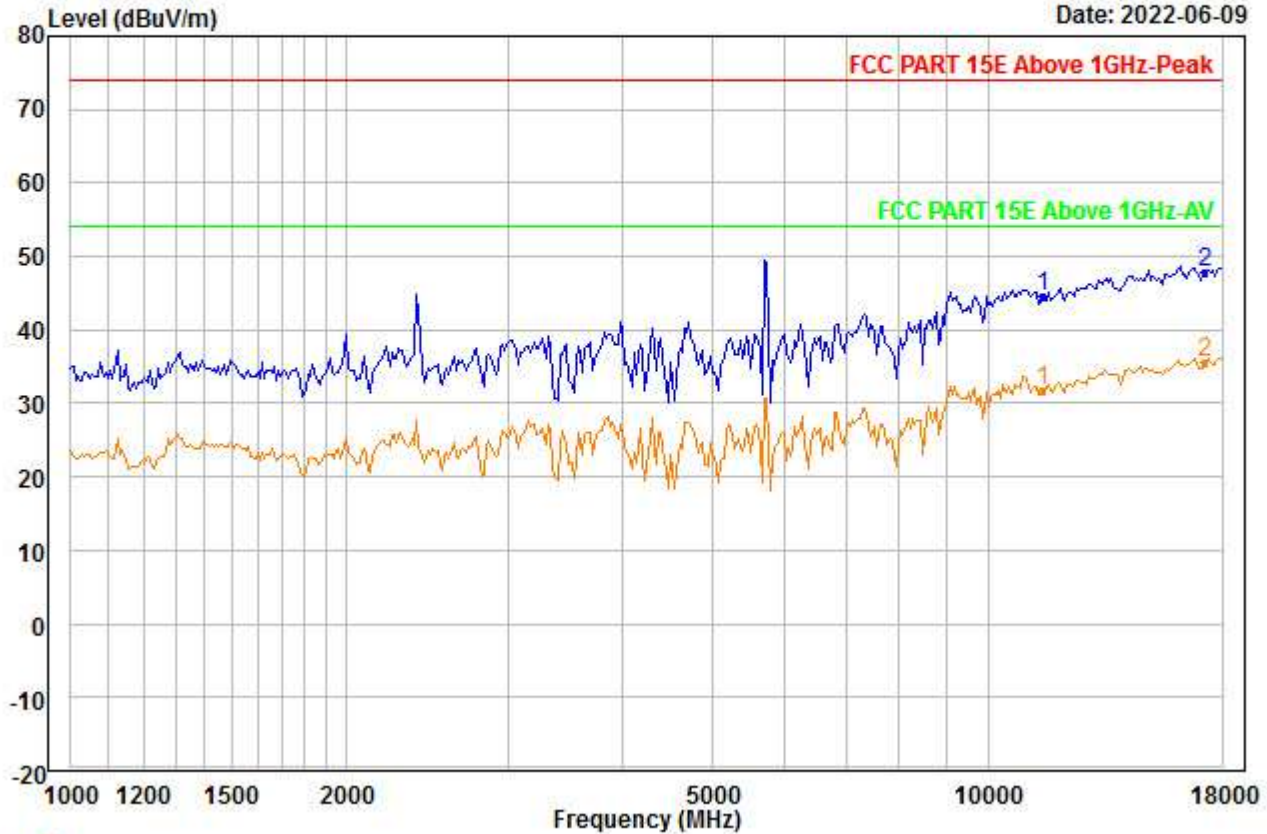


Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5745
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11490.000	24.81	38.89	46.08	0.00	14.28	31.90	54.00	-22.10	---	---	Aver
2	PP17235.000	22.23	42.21	46.92	0.00	17.83	35.35	54.00	-18.65	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00155.EMI

Date: 2022-06-09



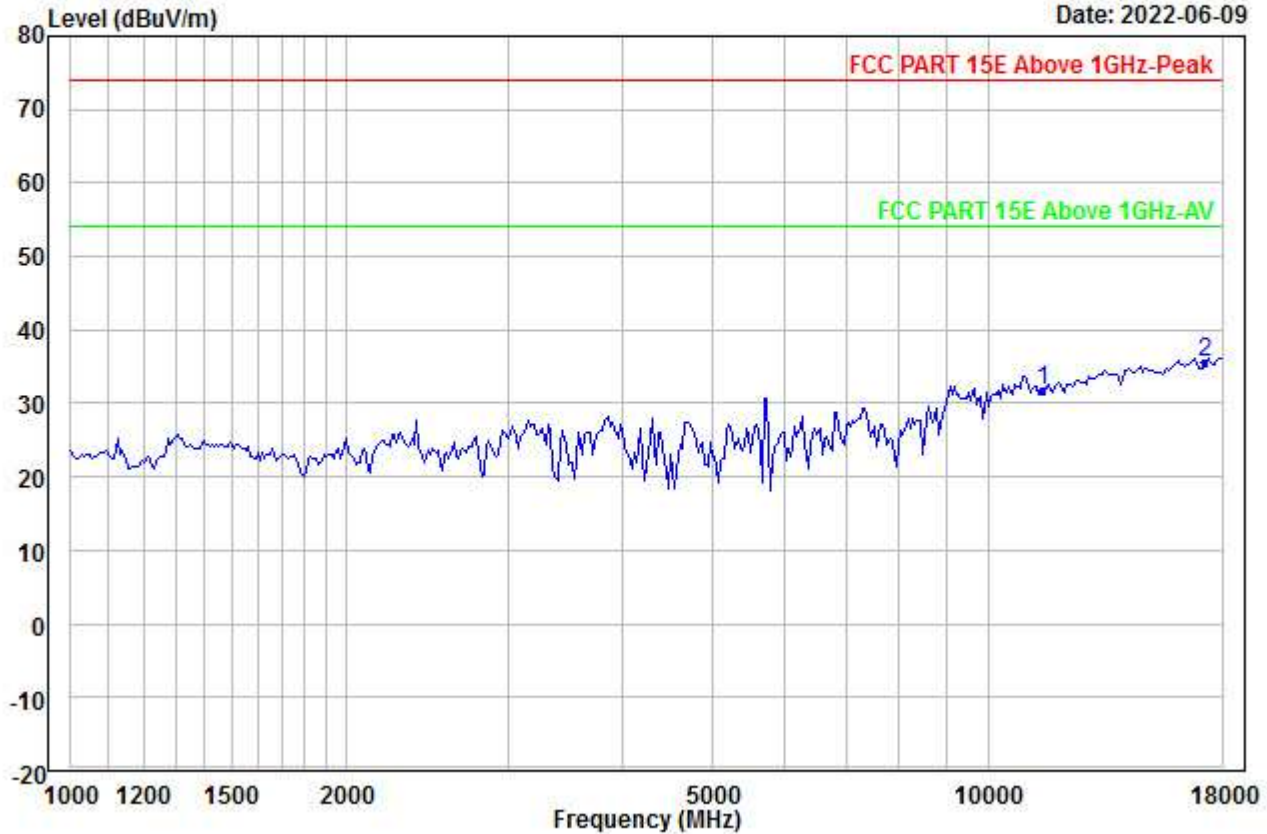
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5745
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11490.000	37.35	38.89	46.08	0.00	14.28	44.44	74.00	-29.56	---	---	Peak
2	PP17235.000	34.77	42.21	46.92	0.00	17.83	47.89	74.00	-26.11	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00156.EMI

Date: 2022-06-09

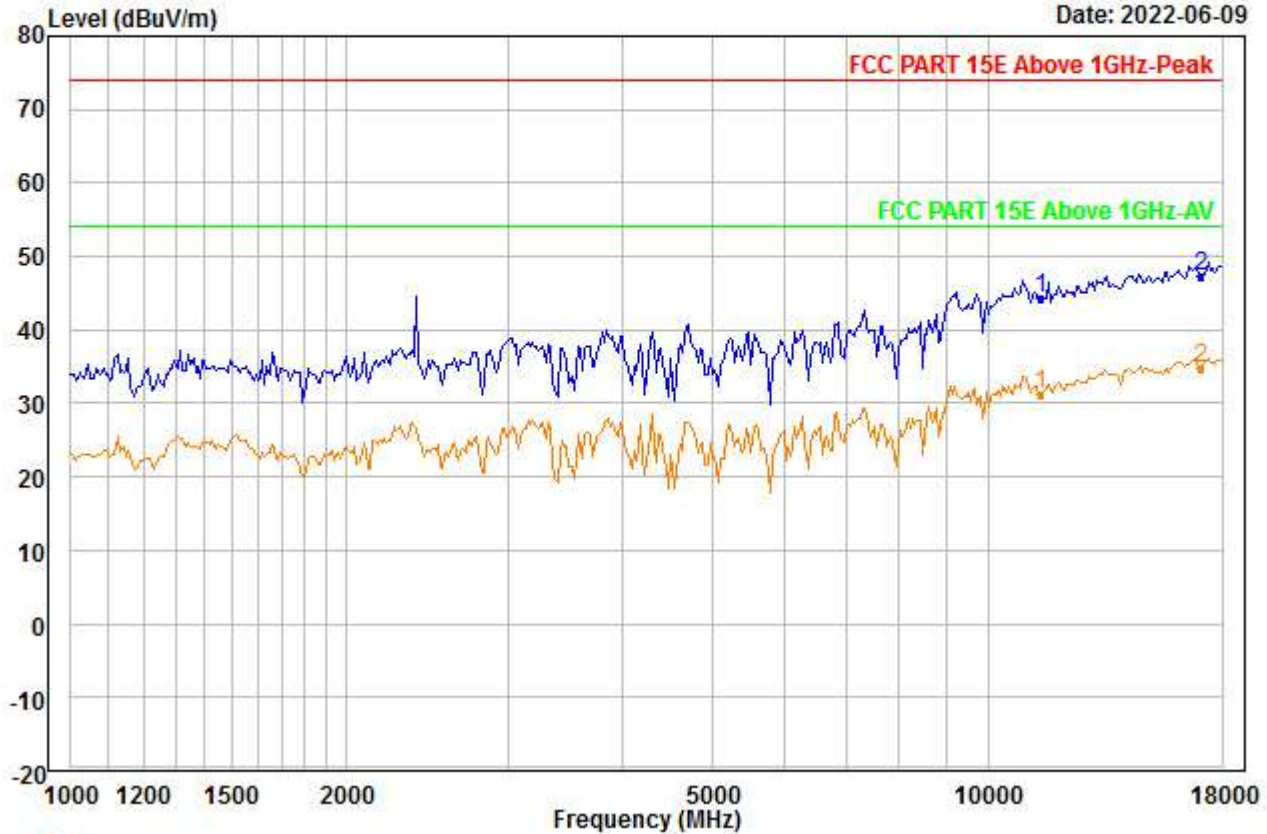


Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5745
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11490.000	24.81	38.89	46.08	0.00	14.28	31.90	54.00	-22.10	---	---	Aver
2	PP17235.000	22.34	42.21	46.92	0.00	17.83	35.46	54.00	-18.54	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00157.EMI

Date: 2022-06-09



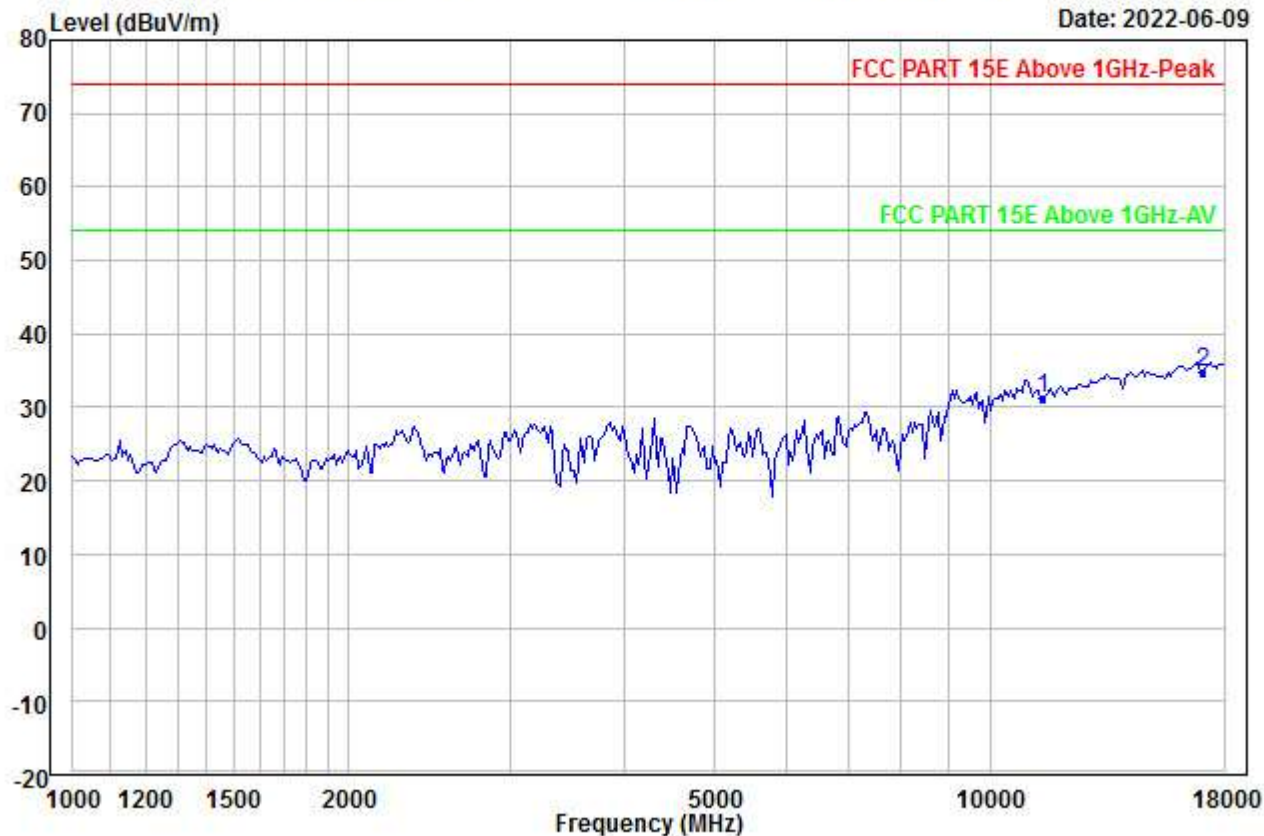
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5700
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11400.000	37.19	38.82	45.88	0.00	14.21	44.34	74.00	-29.66	---	---	Peak
2	PP17100.000	34.38	42.26	47.08	0.00	17.74	47.30	74.00	-26.70	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00158.EMI

Date: 2022-06-09

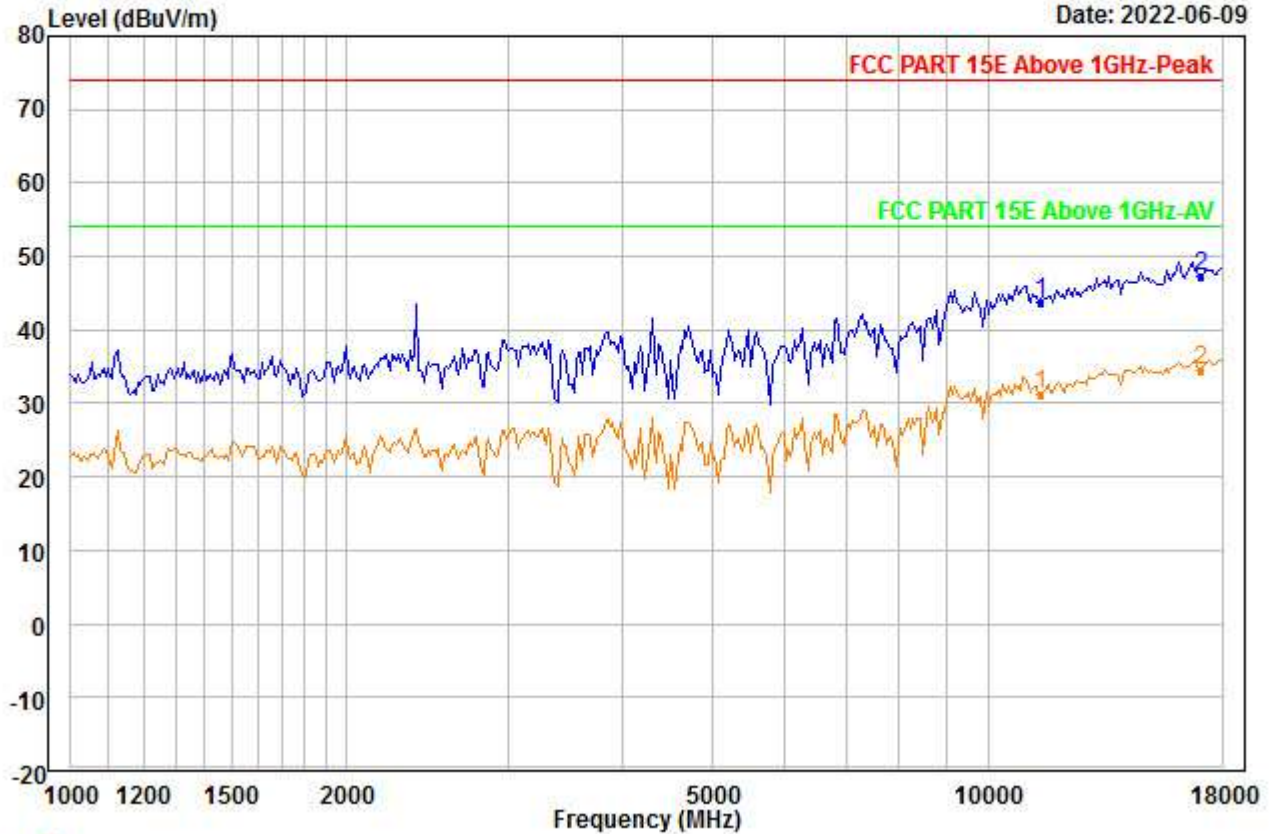


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5700
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Remarks
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11400.000	24.18	38.82	45.88	0.00	14.21	31.33	54.00	-22.67	---	---	Average
2	PP17100.000	21.80	42.26	47.08	0.00	17.74	34.72	54.00	-19.28	---	---	Average

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00159.EMI

Date: 2022-06-09



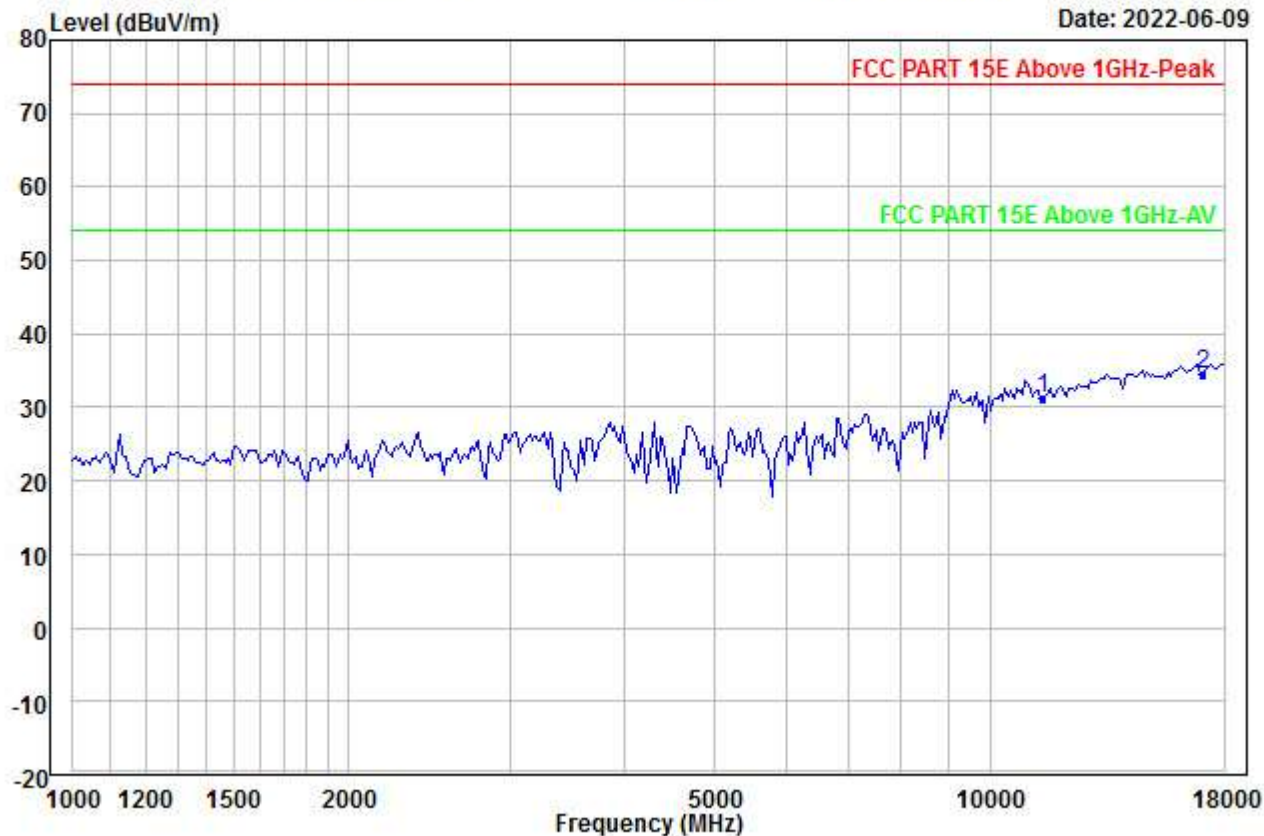
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5700
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11400.000	36.72	38.82	45.88	0.00	14.21	43.87	74.00	-30.13	---	---	Peak
2	PP17100.000	34.27	42.26	47.08	0.00	17.74	47.19	74.00	-26.81	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00160.EMI

Date: 2022-06-09

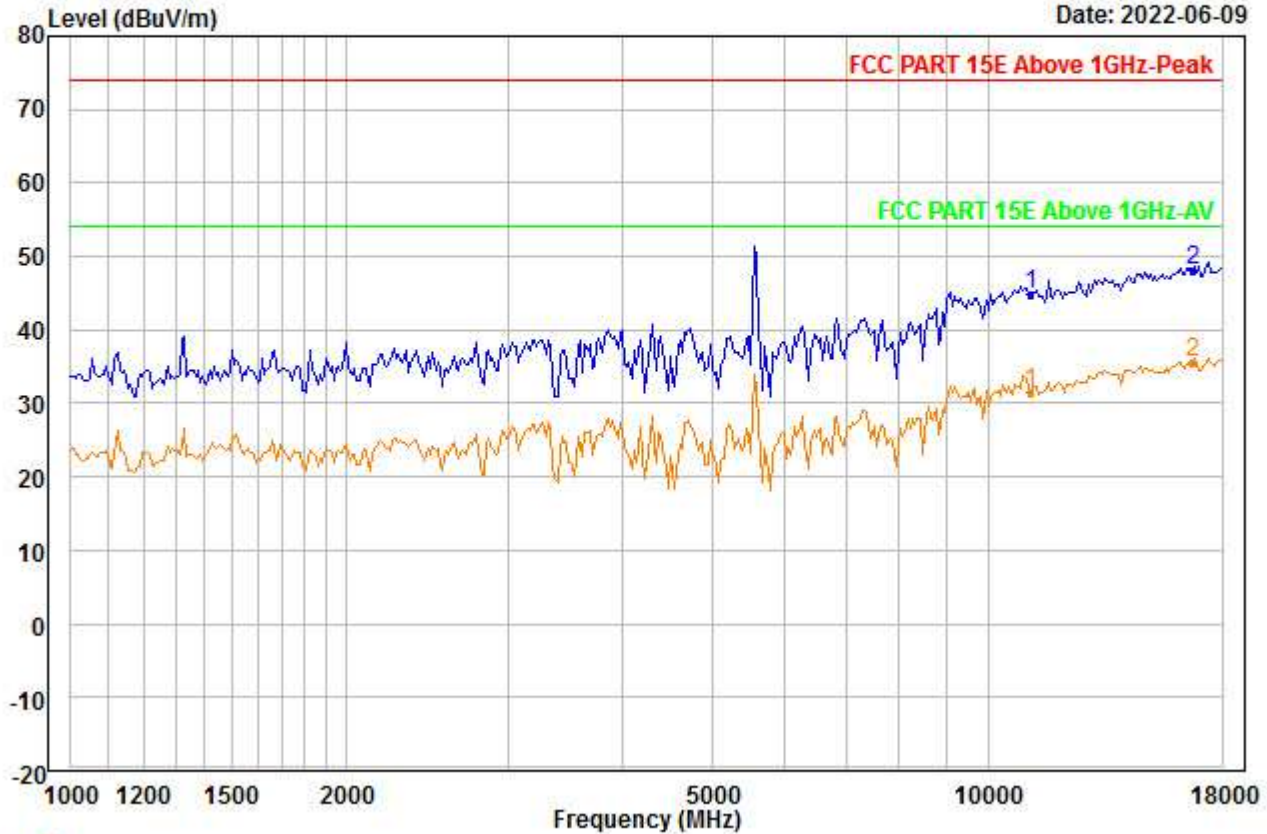


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5700
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11400.000	24.18	38.82	45.88	0.00	14.21	31.33	54.00	-22.67	---	---	Aver
2	PP17100.000	21.56	42.26	47.08	0.00	17.74	34.48	54.00	-19.52	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00161.EMI

Date: 2022-06-09



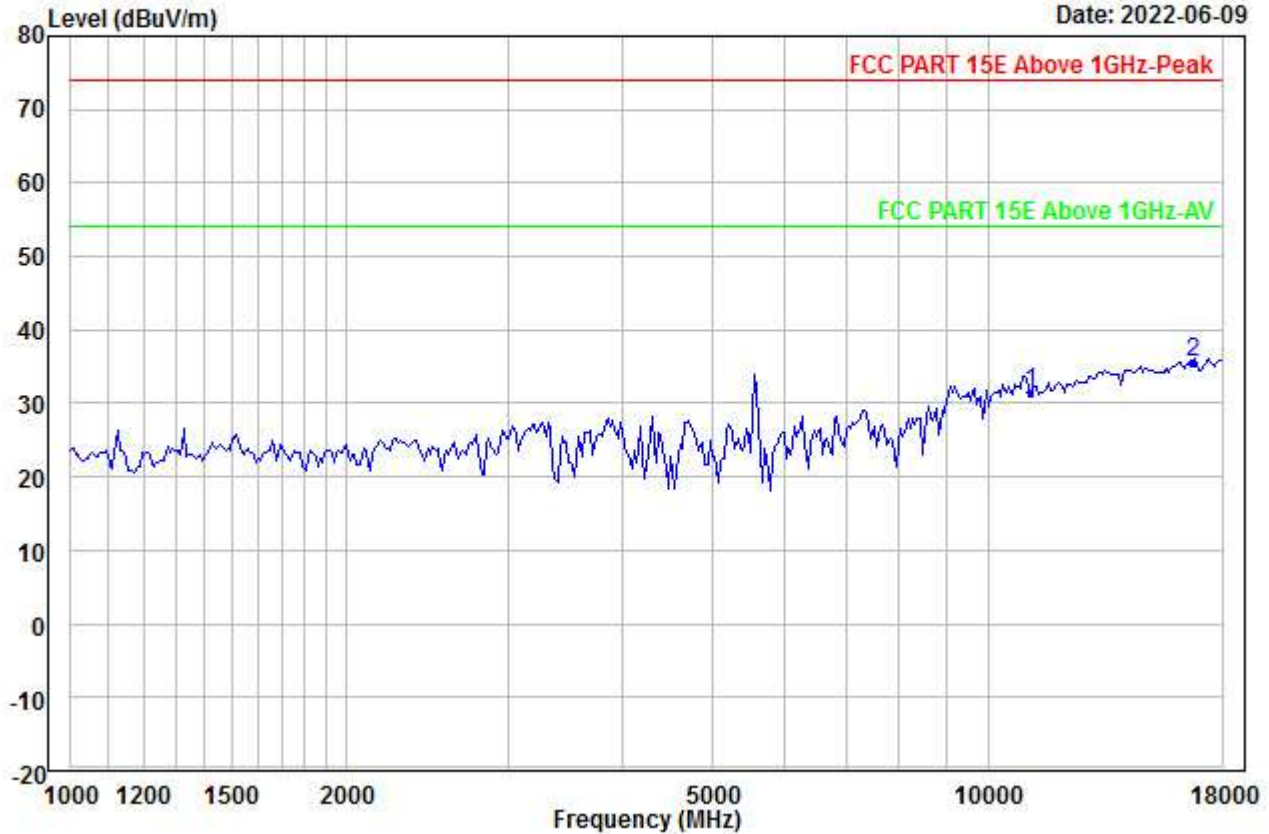
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5580
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11160.000	37.42	38.63	45.35	0.00	14.04	44.74	74.00	-29.26	---	---	Peak
2	PP16740.000	35.67	41.88	46.89	0.00	17.56	48.22	74.00	-25.78	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00162.EMI

Date: 2022-06-09

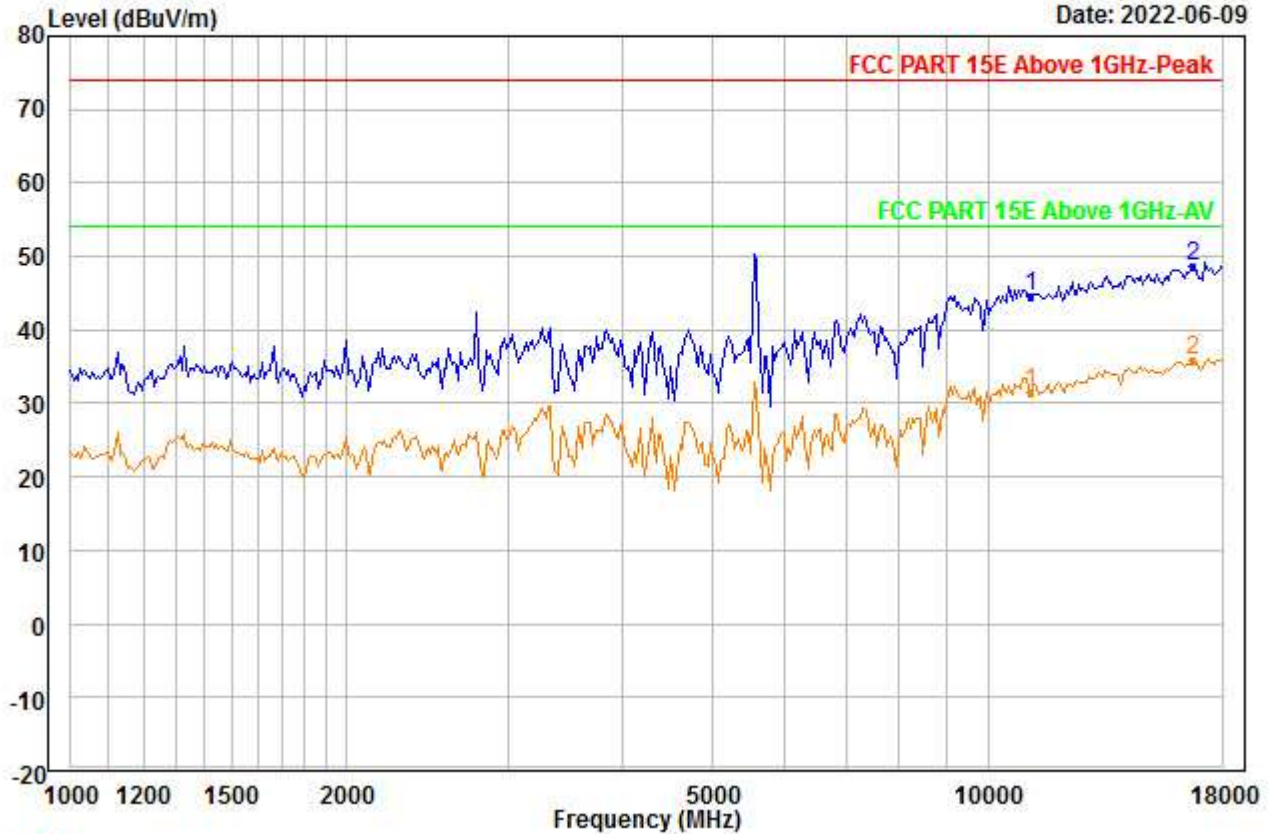


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5580
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11160.000	24.27	38.63	45.35	0.00	14.04	31.59	54.00	-22.41	---	---	Aver
2	PP16740.000	23.09	41.88	46.89	0.00	17.56	35.64	54.00	-18.36	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00163.EMI

Date: 2022-06-09



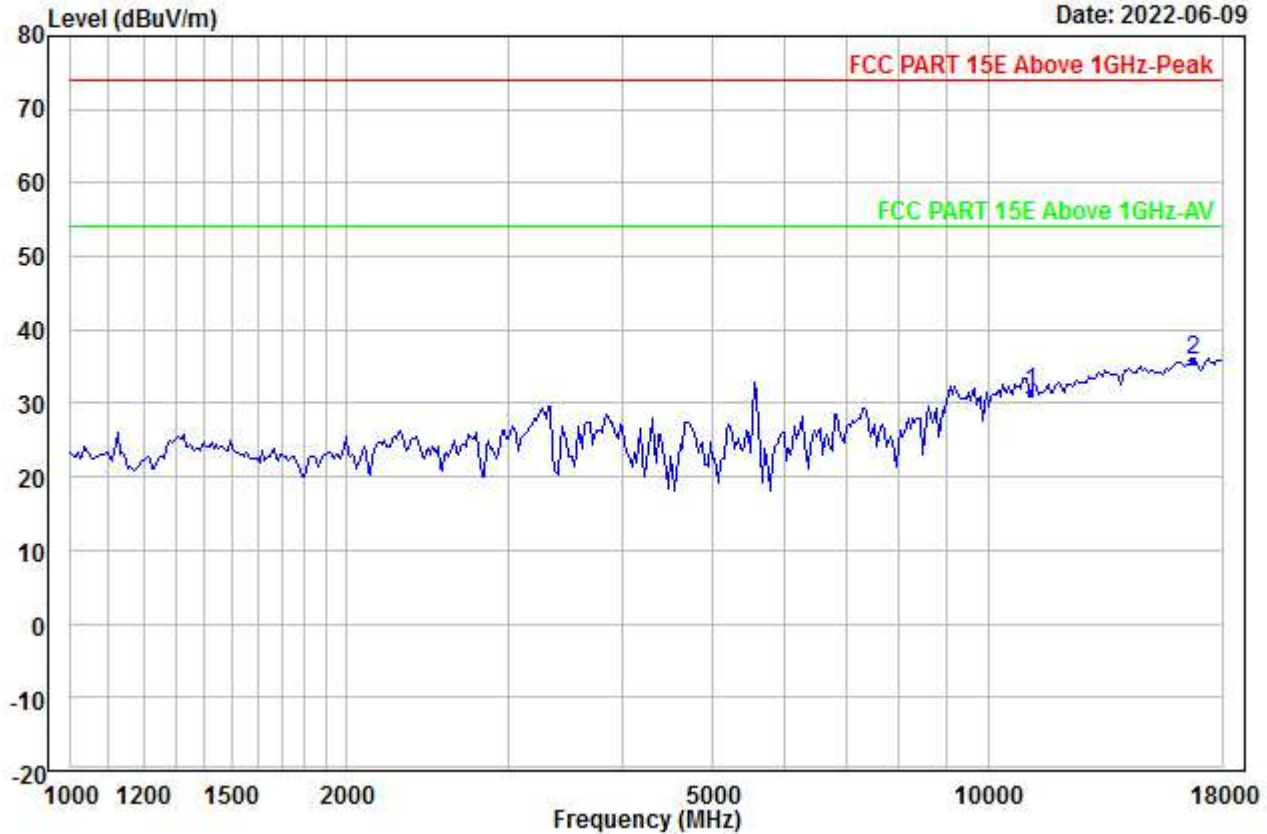
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5580
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11160.000	37.22	38.63	45.35	0.00	14.04	44.54	74.00	-29.46	---	---	Peak
2	PP16740.000	36.09	41.88	46.89	0.00	17.56	48.64	74.00	-25.36	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00164.EMI

Date: 2022-06-09

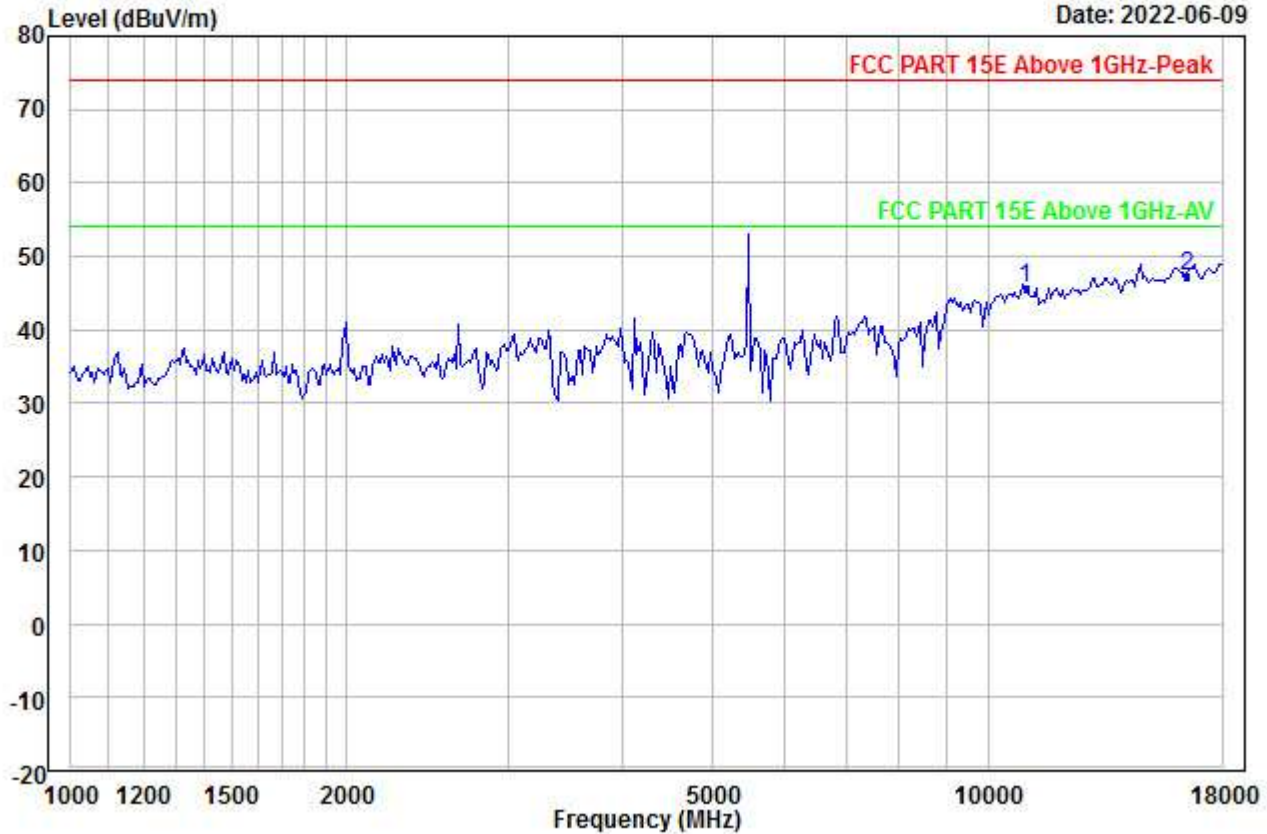


Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5580
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11160.000	24.27	38.63	45.35	0.00	14.04	31.59	54.00	-22.41	---	---	Aver
2	PP16740.000	23.20	41.88	46.89	0.00	17.56	35.75	54.00	-18.25	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00165.EMI

Date: 2022-06-09

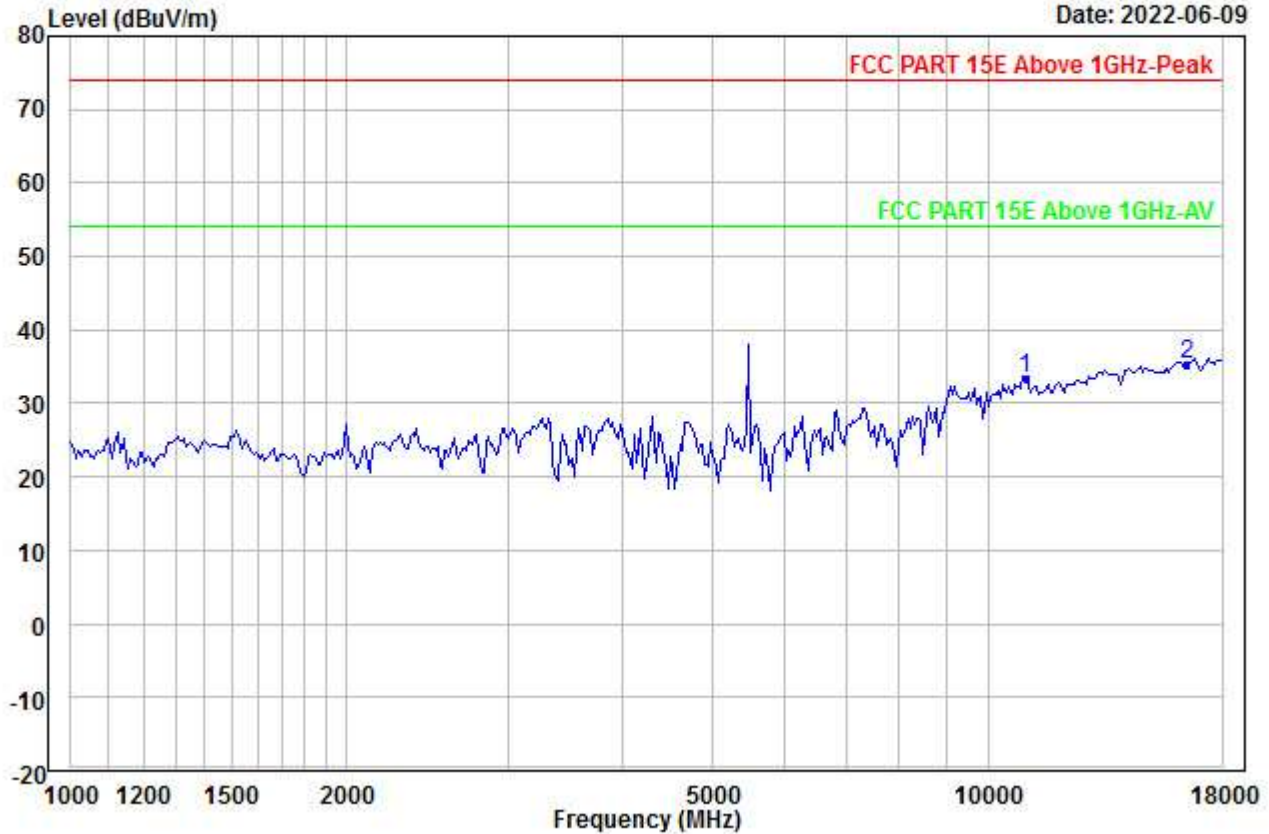


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5500
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11000.000	38.13	38.50	45.00	0.00	13.92	45.55	74.00	-28.45	---	---	Peak
2	PP16500.000	34.89	41.50	46.60	0.00	17.45	47.24	74.00	-26.76	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00166.EMI

Date: 2022-06-09

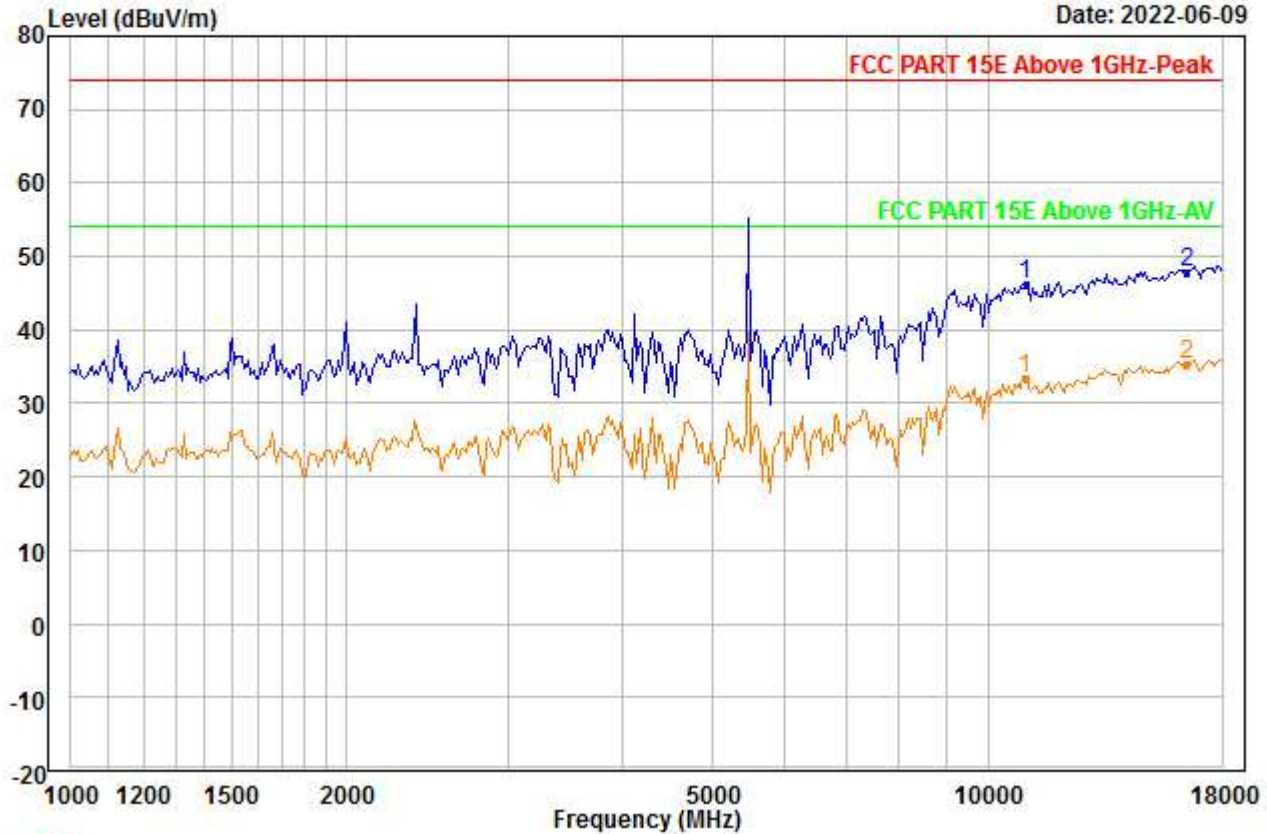


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5500
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11000.000	25.87	38.50	45.00	0.00	13.92	33.29	54.00	-20.71	---	---	Aver
2	PP16500.000	22.93	41.50	46.60	0.00	17.45	35.28	54.00	-18.72	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00167.EMI

Date: 2022-06-09



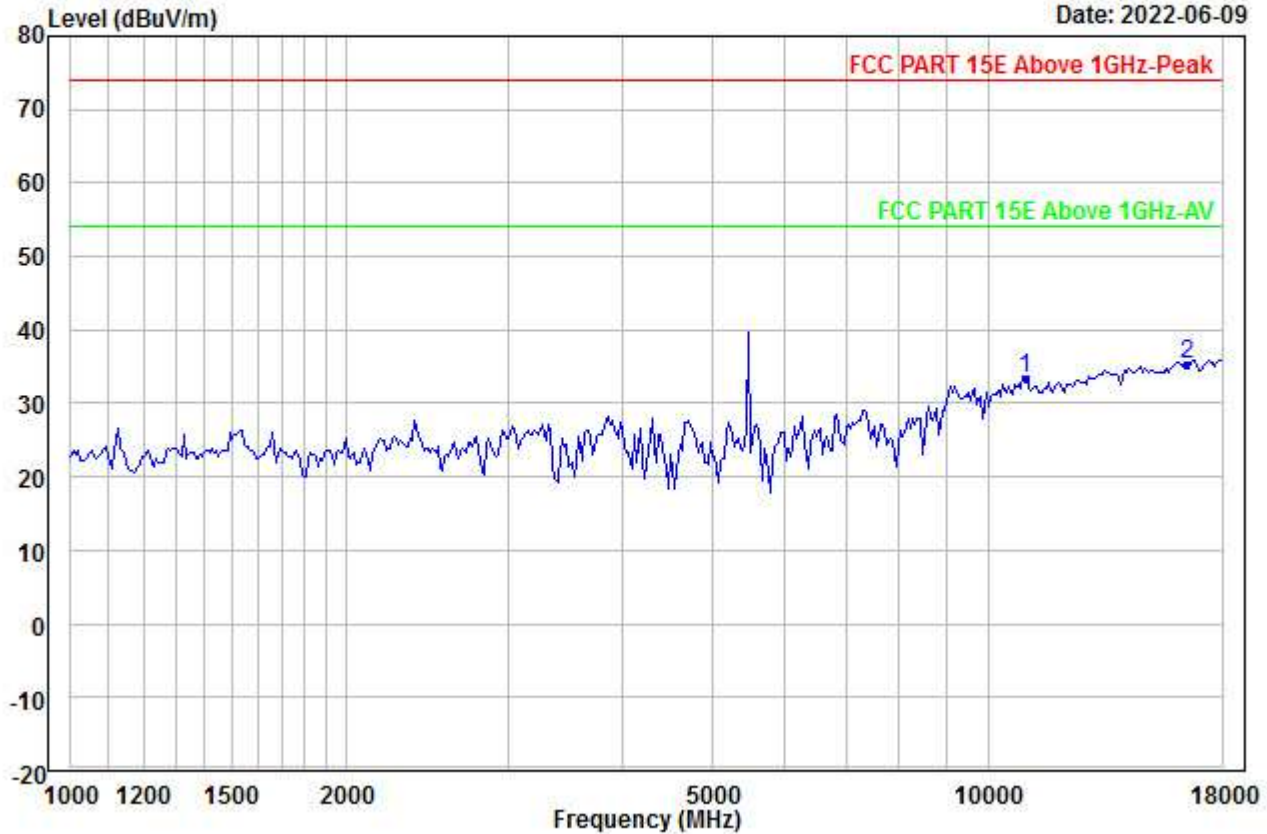
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5500
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11000.000	38.80	38.50	45.00	0.00	13.92	46.22	74.00	-27.78	---	---	Peak
2	PP16500.000	35.42	41.50	46.60	0.00	17.45	47.77	74.00	-26.23	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00168.EMI

Date: 2022-06-09

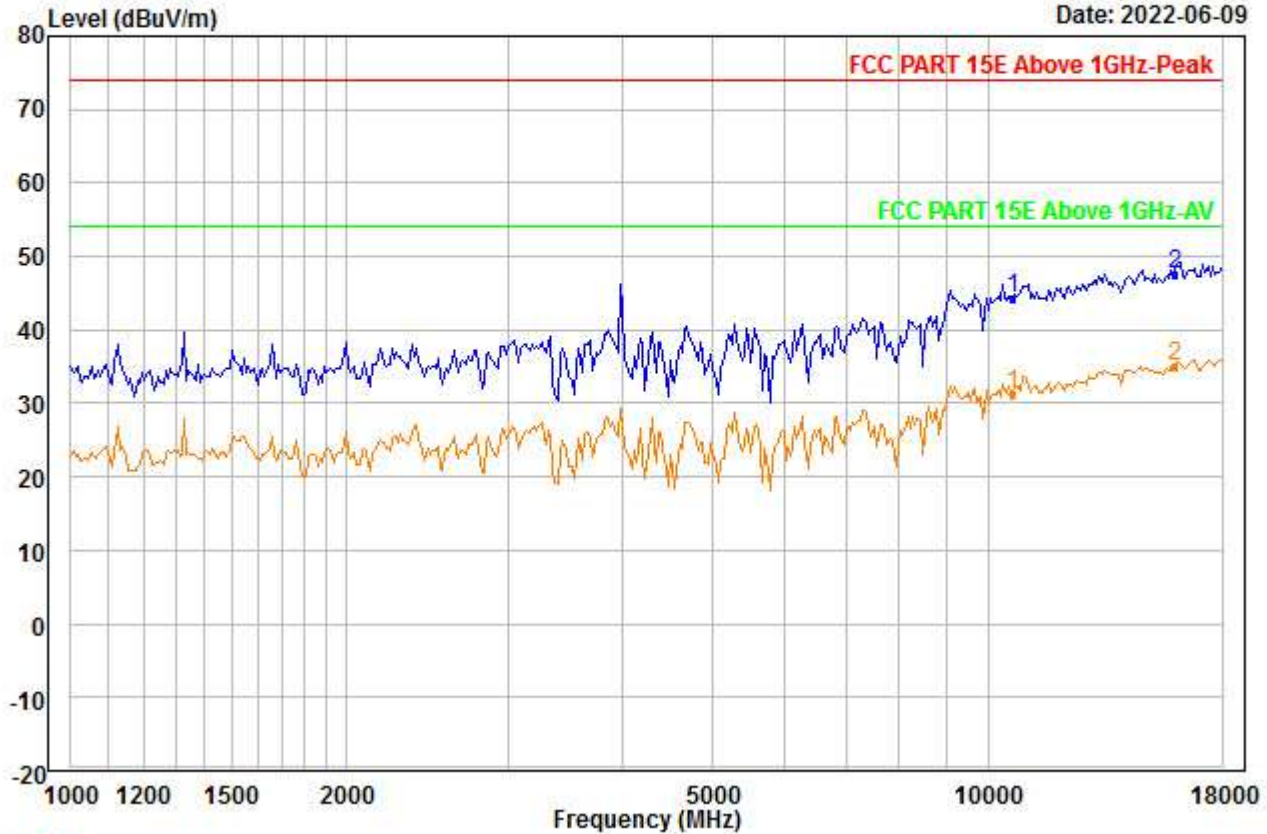


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5500
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	11000.000	25.87	38.50	45.00	0.00	13.92	33.29	54.00	-20.71	---	---	Aver
2	PP16500.000	22.93	41.50	46.60	0.00	17.45	35.28	54.00	-18.72	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00169.EMI

Date: 2022-06-09



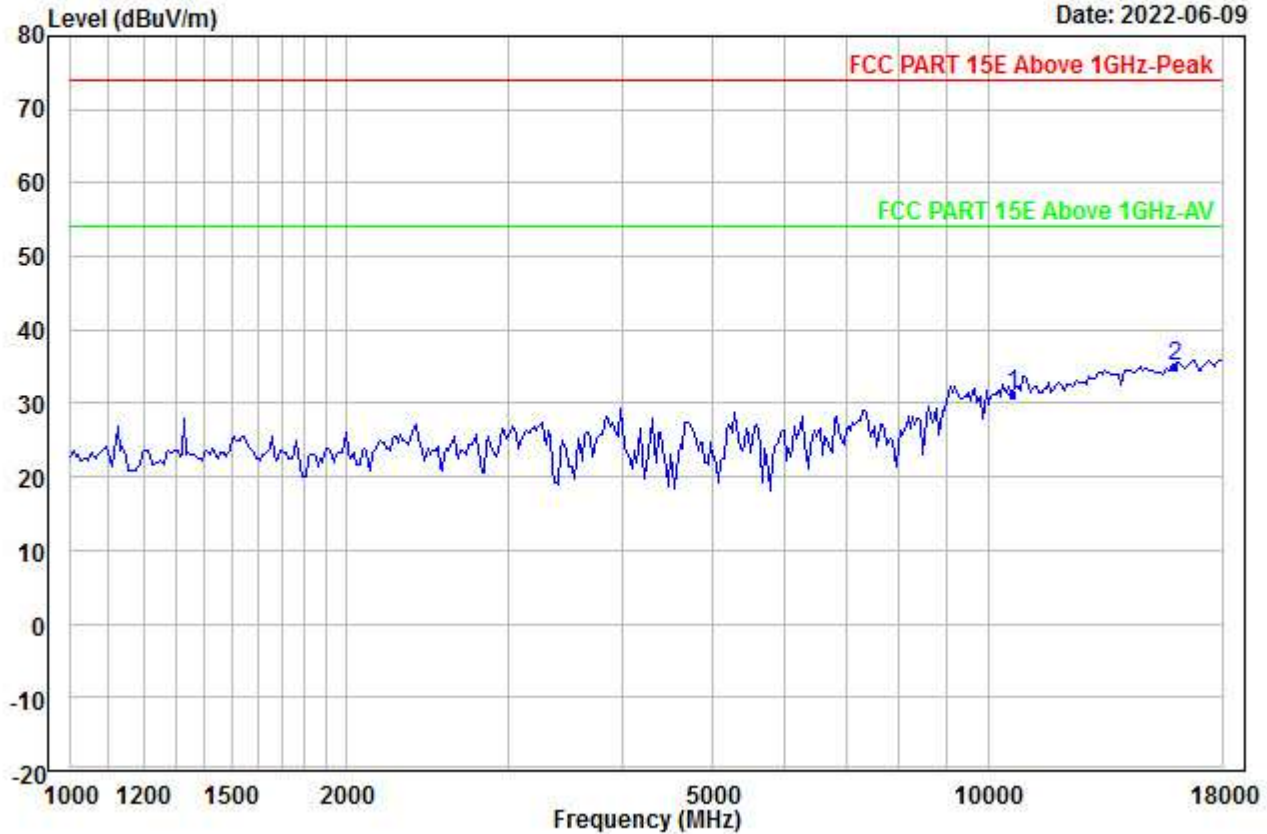
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5320
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10640.000	37.55	38.28	45.65	0.00	14.01	44.19	74.00	-29.81	---	---	Peak
2	PP15960.000	35.85	40.84	46.27	0.00	17.20	47.62	74.00	-26.38	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00170.EMI

Date: 2022-06-09

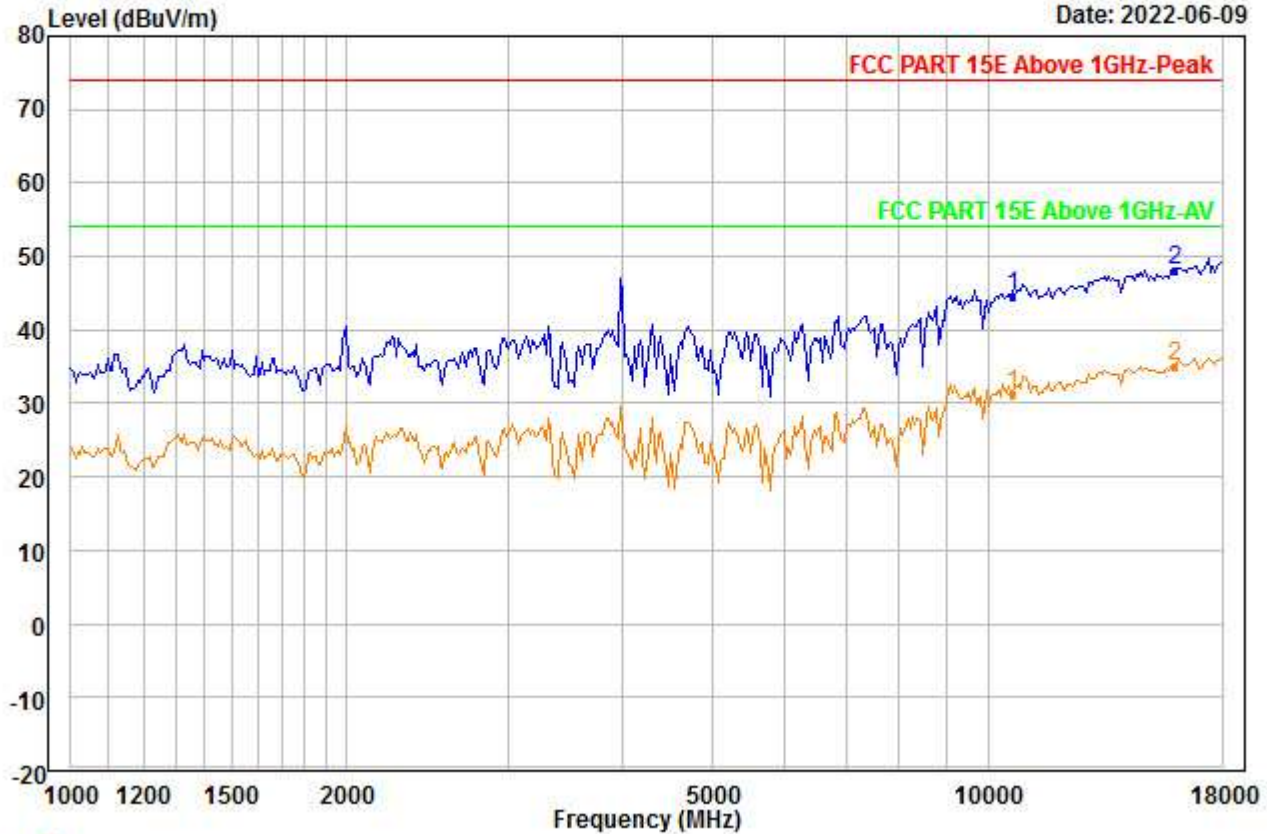


Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5320
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10640.000	24.50	38.28	45.65	0.00	14.01	31.14	54.00	-22.86	---	---	Aver
2	PP15960.000	23.31	40.84	46.27	0.00	17.20	35.08	54.00	-18.92	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00171.EMI

Date: 2022-06-09



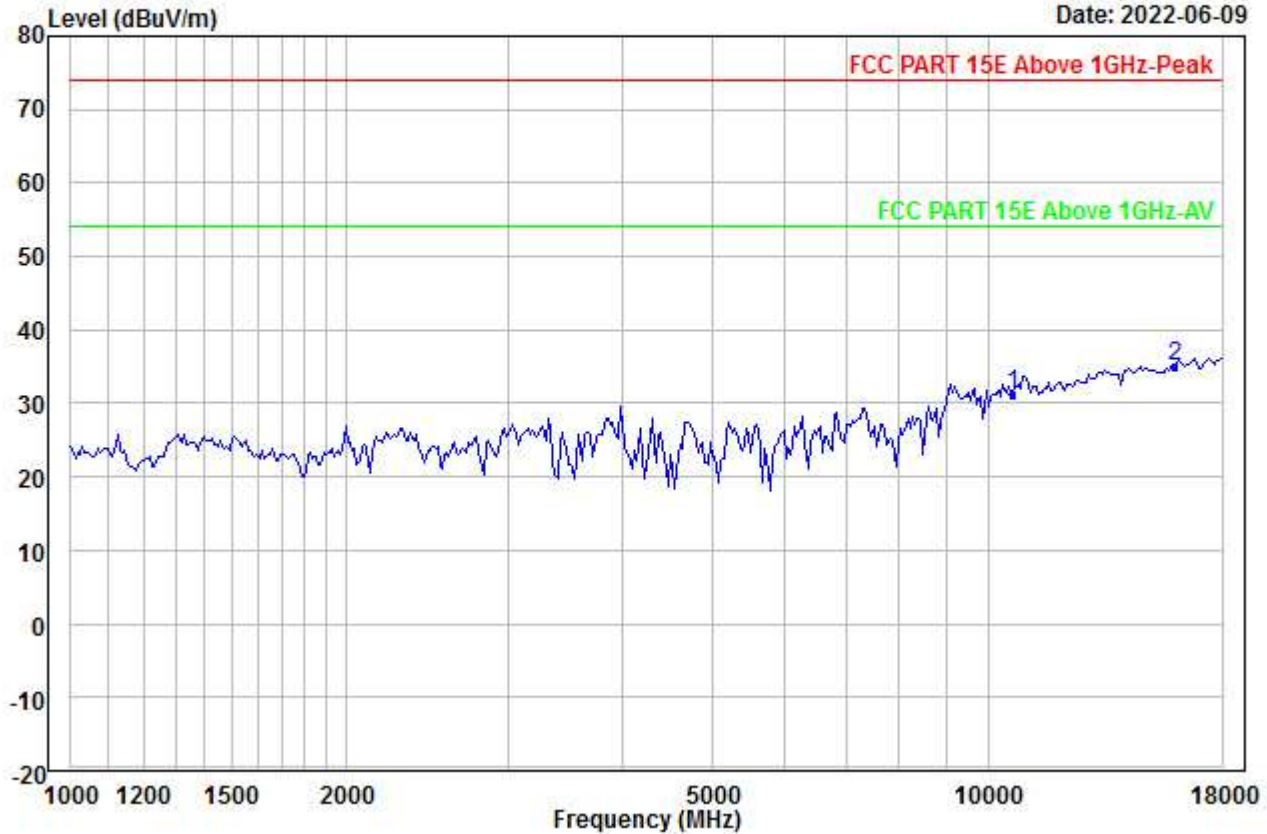
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5320
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10640.000	37.91	38.28	45.65	0.00	14.01	44.55	74.00	-29.45	---	---	Peak
2	PP15960.000	36.46	40.84	46.27	0.00	17.20	48.23	74.00	-25.77	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00172.EMI

Date: 2022-06-09

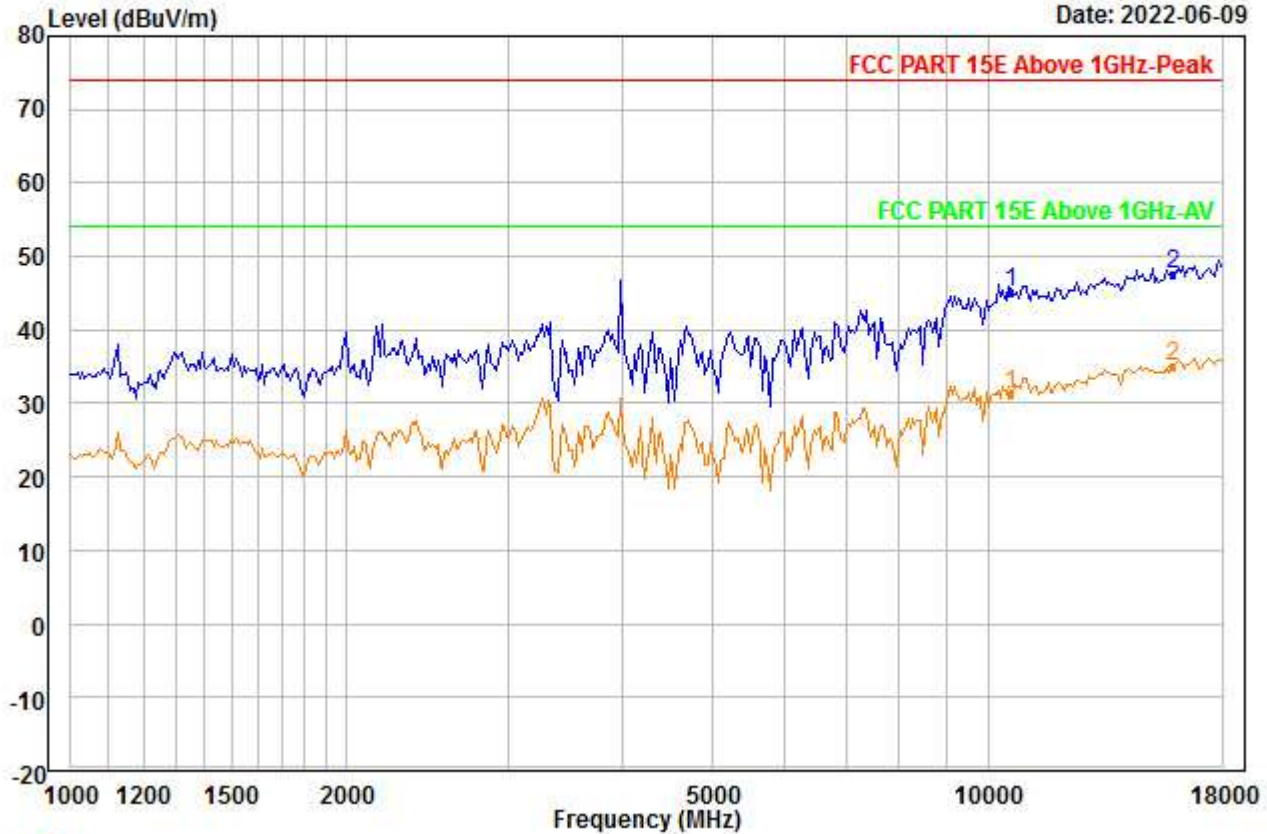


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5320
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10640.000	24.58	38.28	45.65	0.00	14.01	31.22	54.00	-22.78	---	---	Aver
2	PP15960.000	23.41	40.84	46.27	0.00	17.20	35.18	54.00	-18.82	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00173.EMI

Date: 2022-06-09



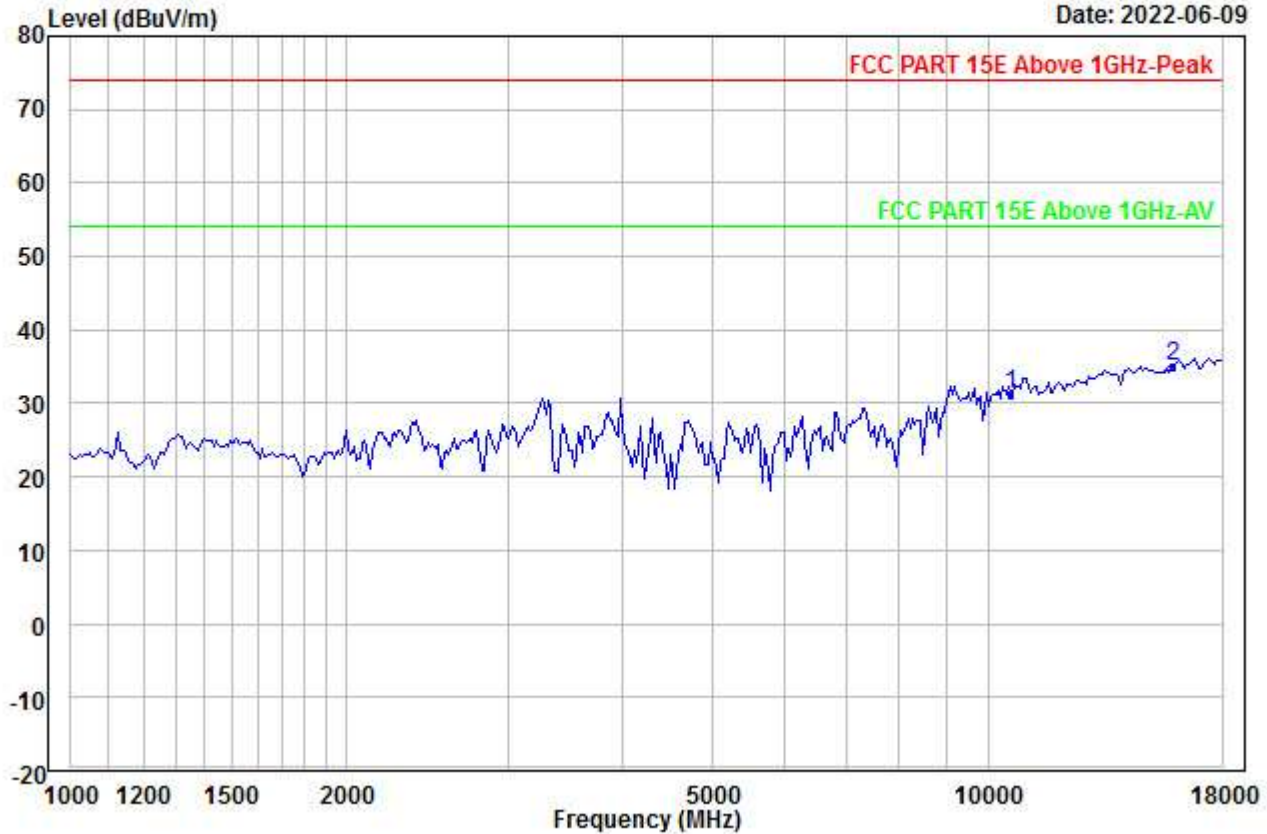
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5300
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10600.000	38.54	38.26	45.72	0.00	14.02	45.10	74.00	-28.90	---	---	Peak
2	PP15900.000	35.75	40.76	46.22	0.00	17.17	47.46	74.00	-26.54	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00174.EMI

Date: 2022-06-09

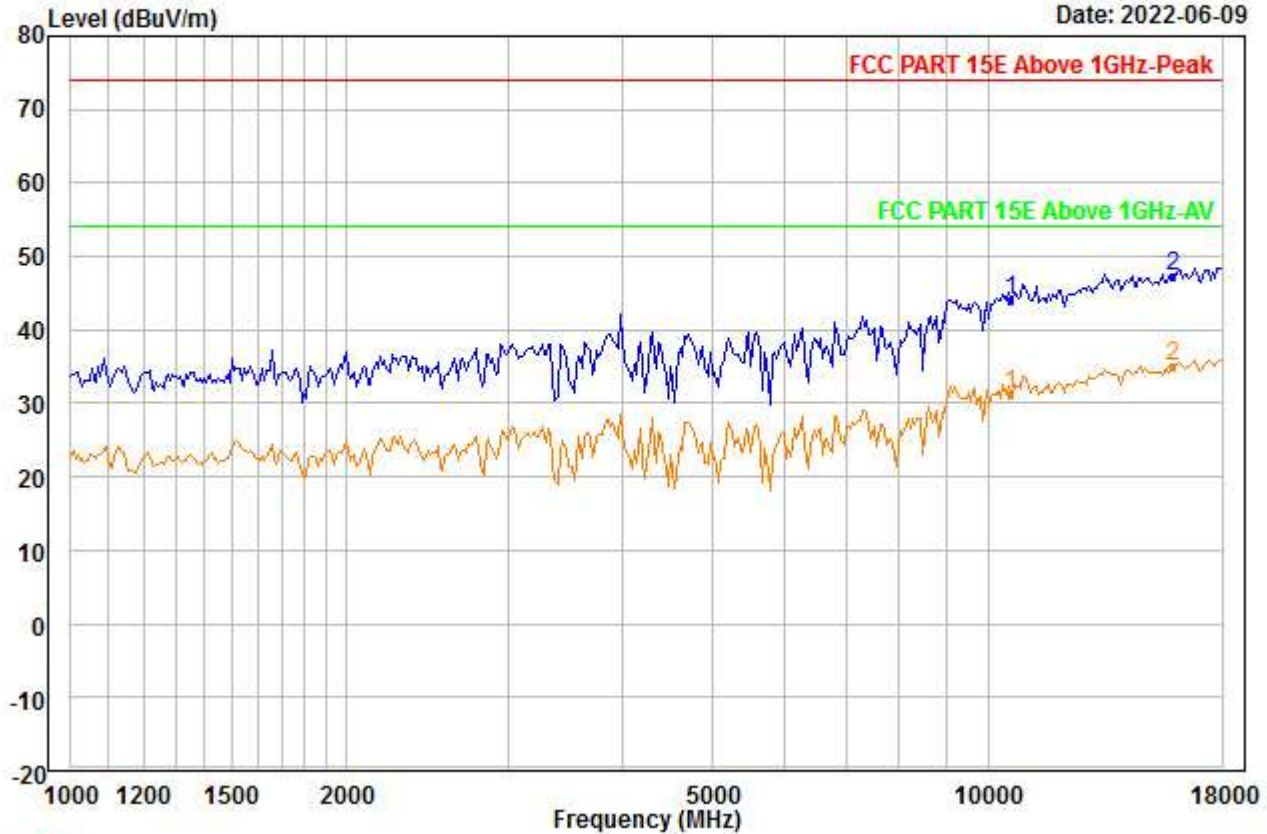


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5300
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10600.000	24.66	38.26	45.72	0.00	14.02	31.22	54.00	-22.78	---	---	Aver
2	PP15900.000	23.47	40.76	46.22	0.00	17.17	35.18	54.00	-18.82	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00175.EMI

Date: 2022-06-09



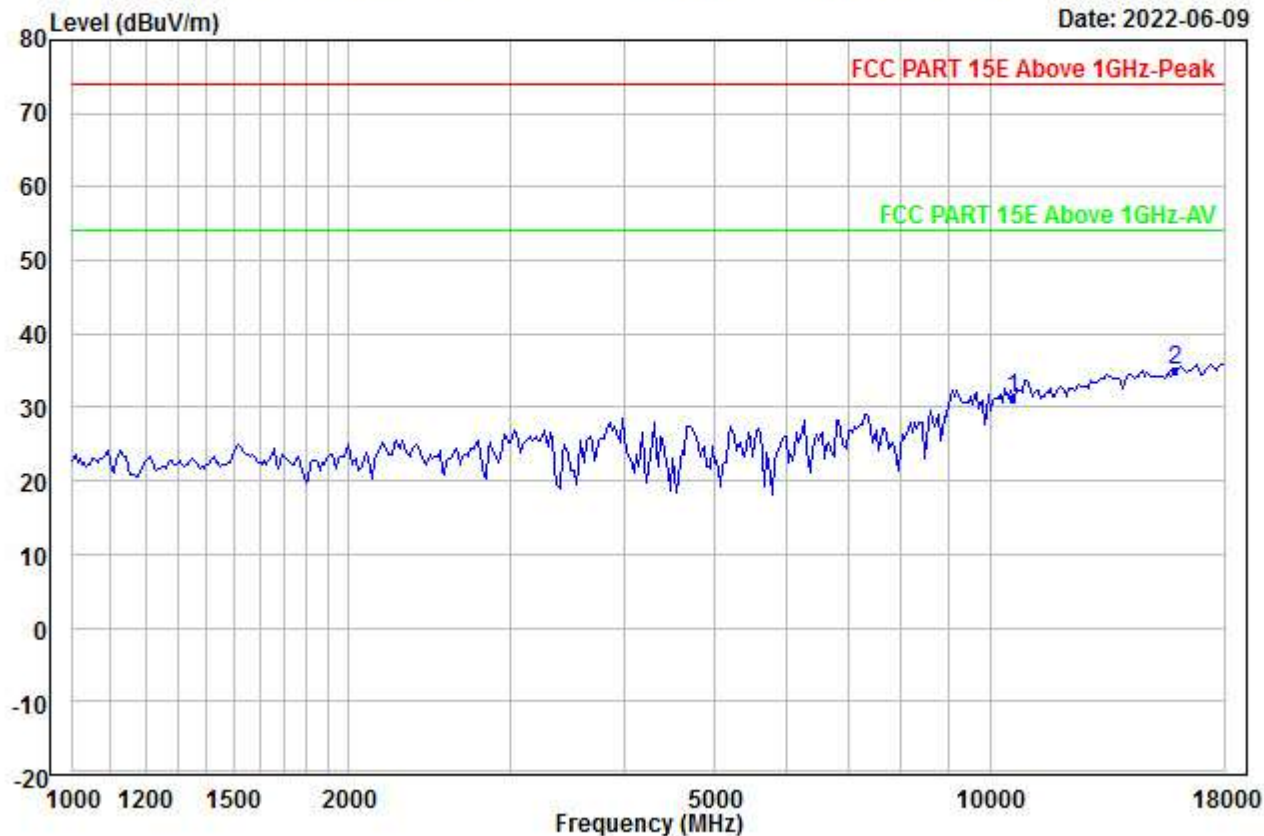
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5300
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10600.000	37.52	38.26	45.72	0.00	14.02	44.08	74.00	-29.92	---	---	Peak
2	PP15900.000	35.48	40.76	46.22	0.00	17.17	47.19	74.00	-26.81	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00176.EMI

Date: 2022-06-09

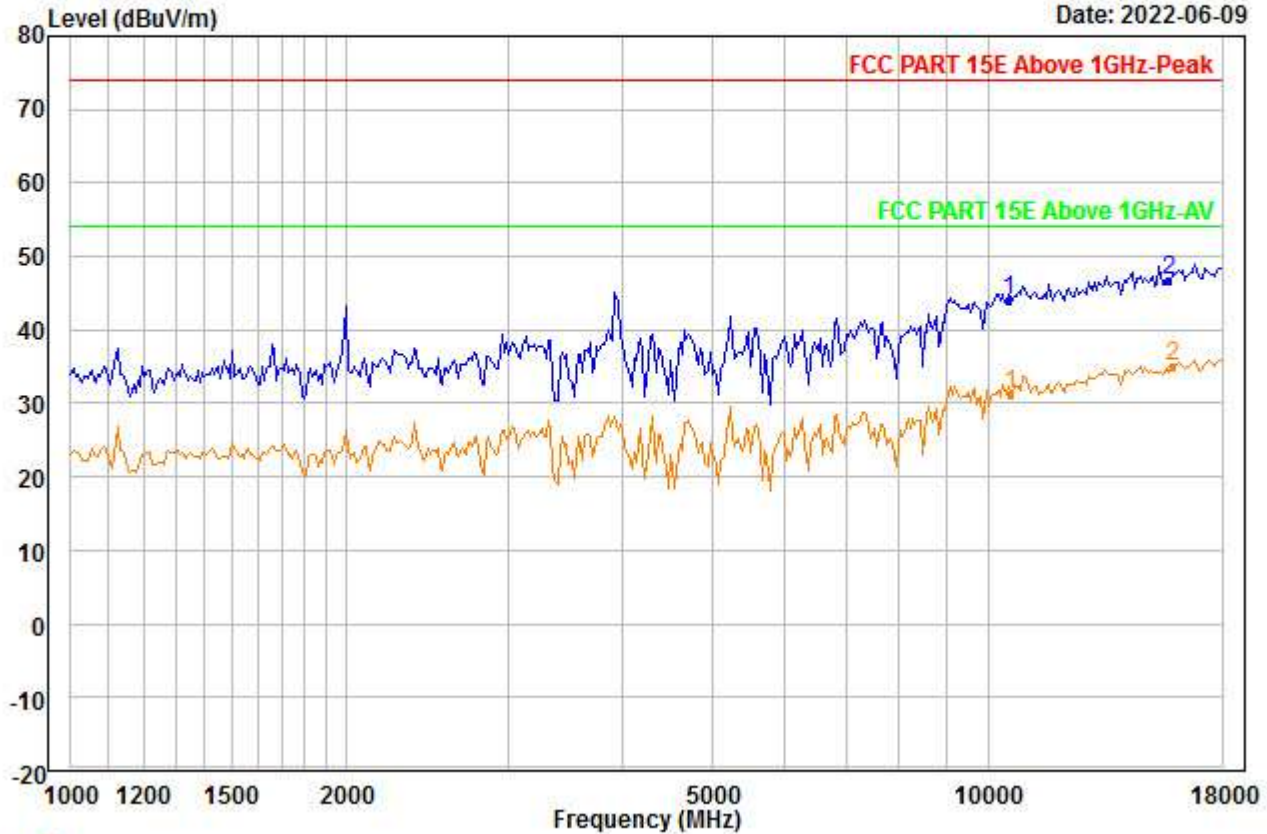


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5300
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10600.000	24.66	38.26	45.72	0.00	14.02	31.22	54.00	-22.78	---	---	Aver
2	PP15900.000	23.37	40.76	46.22	0.00	17.17	35.08	54.00	-18.92	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00177.EMI

Date: 2022-06-09



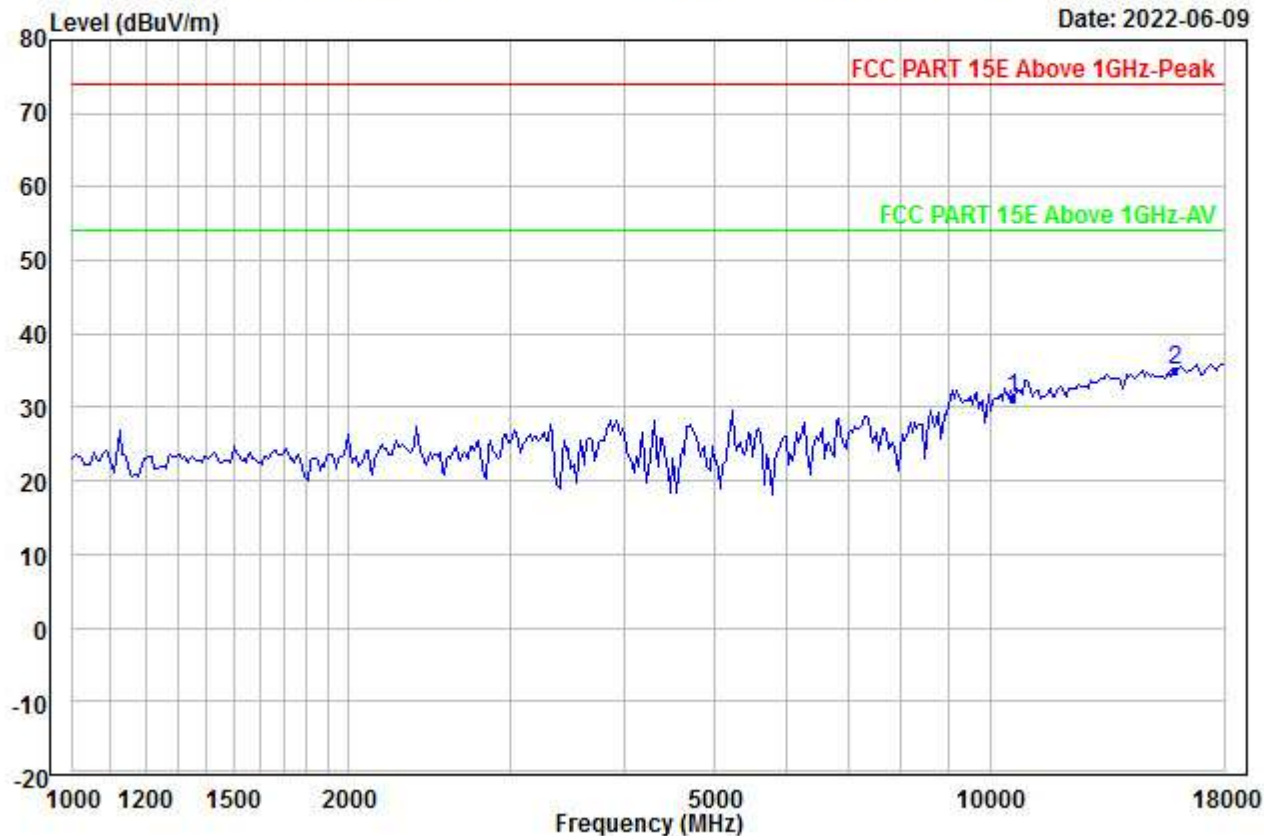
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5260
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10520.000	37.52	38.21	45.86	0.00	14.04	43.91	74.00	-30.09	---	---	Peak
2	PP15780.000	35.33	40.59	46.12	0.00	17.09	46.89	74.00	-27.11	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00178.EMI

Date: 2022-06-09

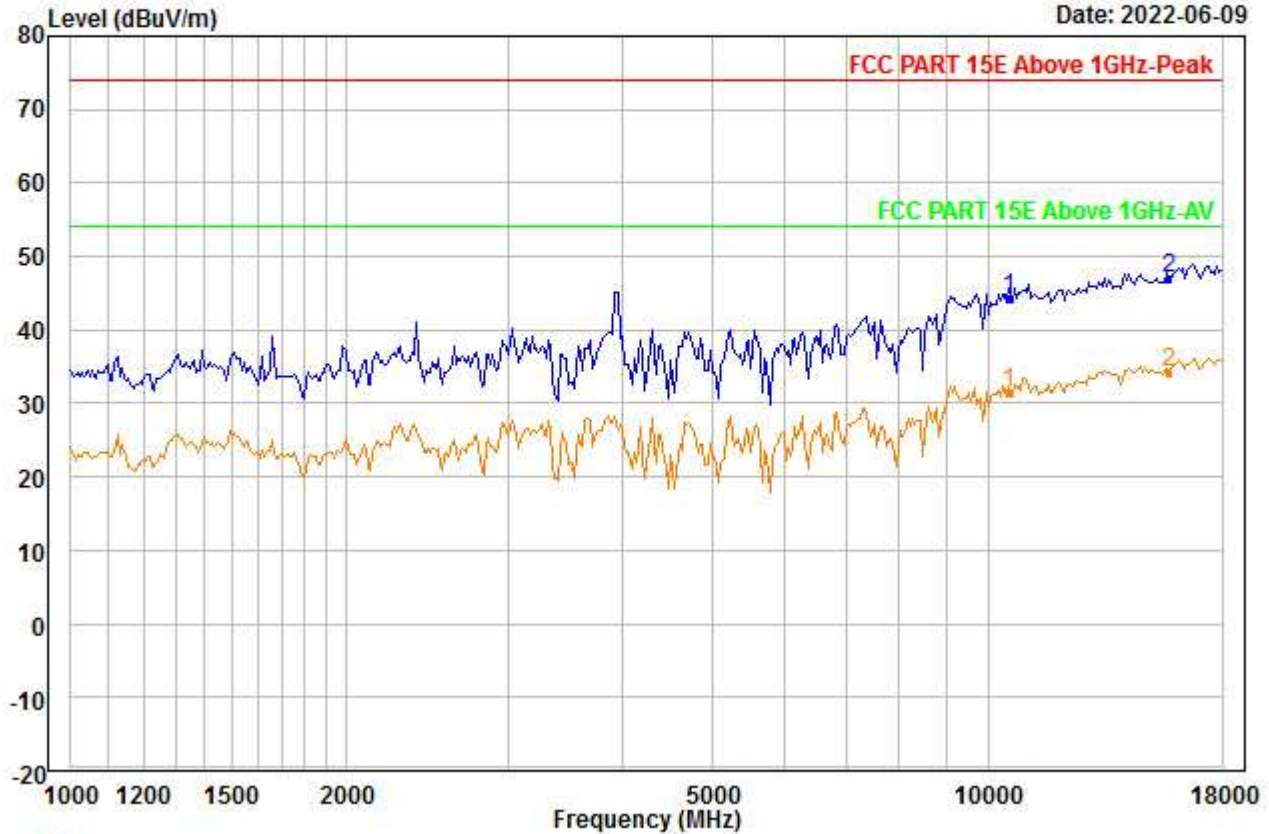


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5260
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10600.000	24.58	38.26	45.72	0.00	14.02	31.14	54.00	-22.86	---	---	Aver
2	PP15900.000	23.27	40.76	46.22	0.00	17.17	34.98	54.00	-19.02	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00179.EMI

Date: 2022-06-09



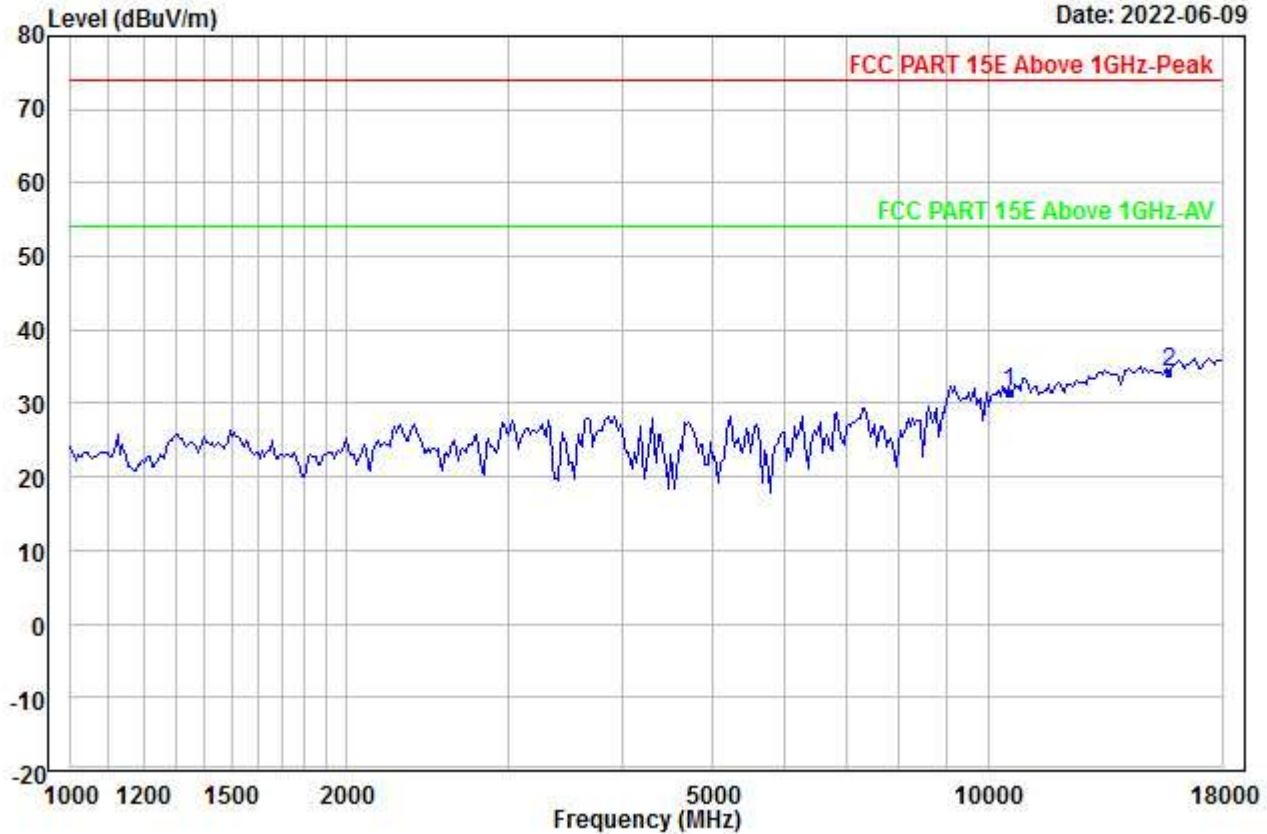
Trace: 1

Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5260
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10520.000	37.78	38.21	45.86	0.00	14.04	44.17	74.00	-29.83	---	---	Peak
2	PP15780.000	35.36	40.59	46.12	0.00	17.09	46.92	74.00	-27.08	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00180.EMI

Date: 2022-06-09

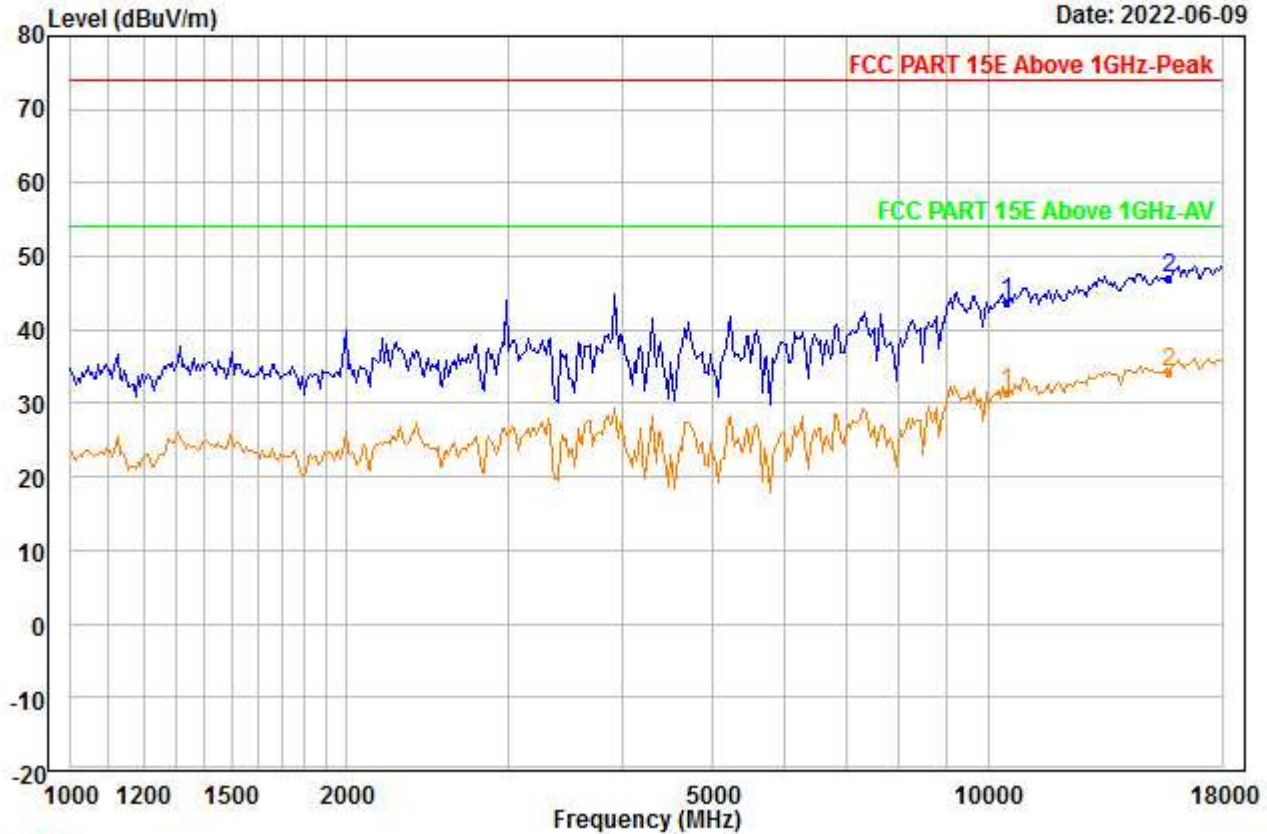


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5260
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10520.000	25.07	38.21	45.86	0.00	14.04	31.46	54.00	-22.54	---	---	Aver
2	PP15780.000	22.78	40.59	46.12	0.00	17.09	34.34	54.00	-19.66	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00181.EMI

Date: 2022-06-09



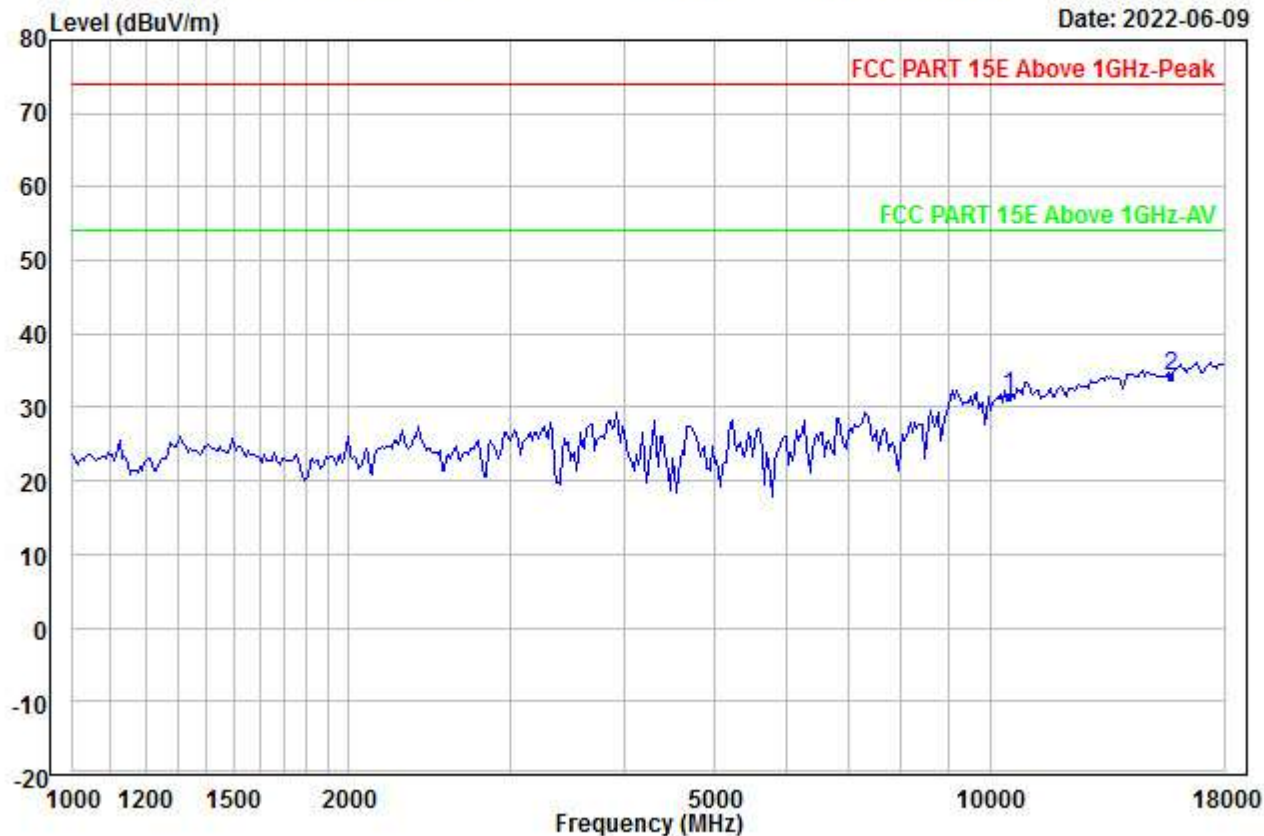
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5240
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10480.000	37.35	38.19	45.91	0.00	14.05	43.68	74.00	-30.32	---	---	Peak
2	PP15720.000	35.46	40.51	46.08	0.00	17.05	46.94	74.00	-27.06	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00182.EMI

Date: 2022-06-09

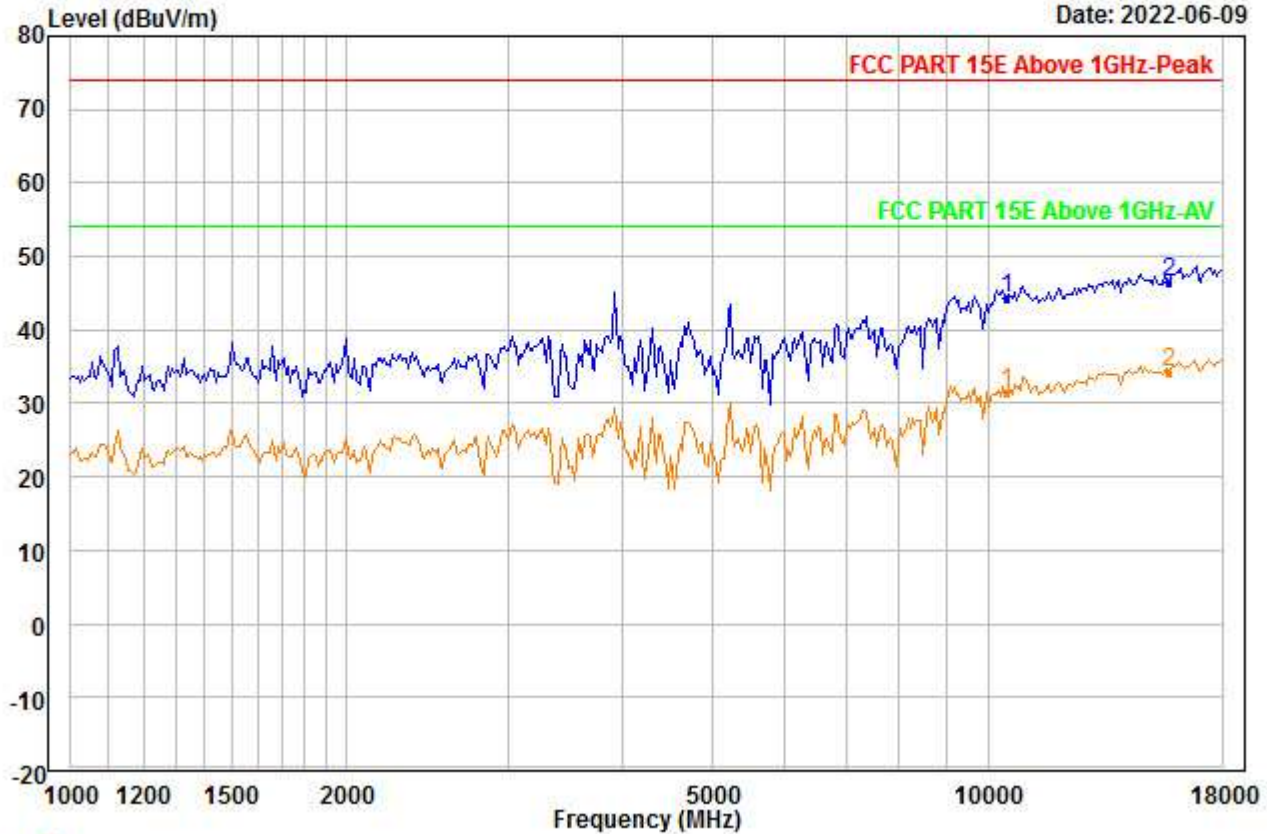


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5240
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10480.000	25.13	38.19	45.91	0.00	14.05	31.46	54.00	-22.54	---	---	Aver
2	PP15720.000	22.86	40.51	46.08	0.00	17.05	34.34	54.00	-19.66	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00183.EMI

Date: 2022-06-09



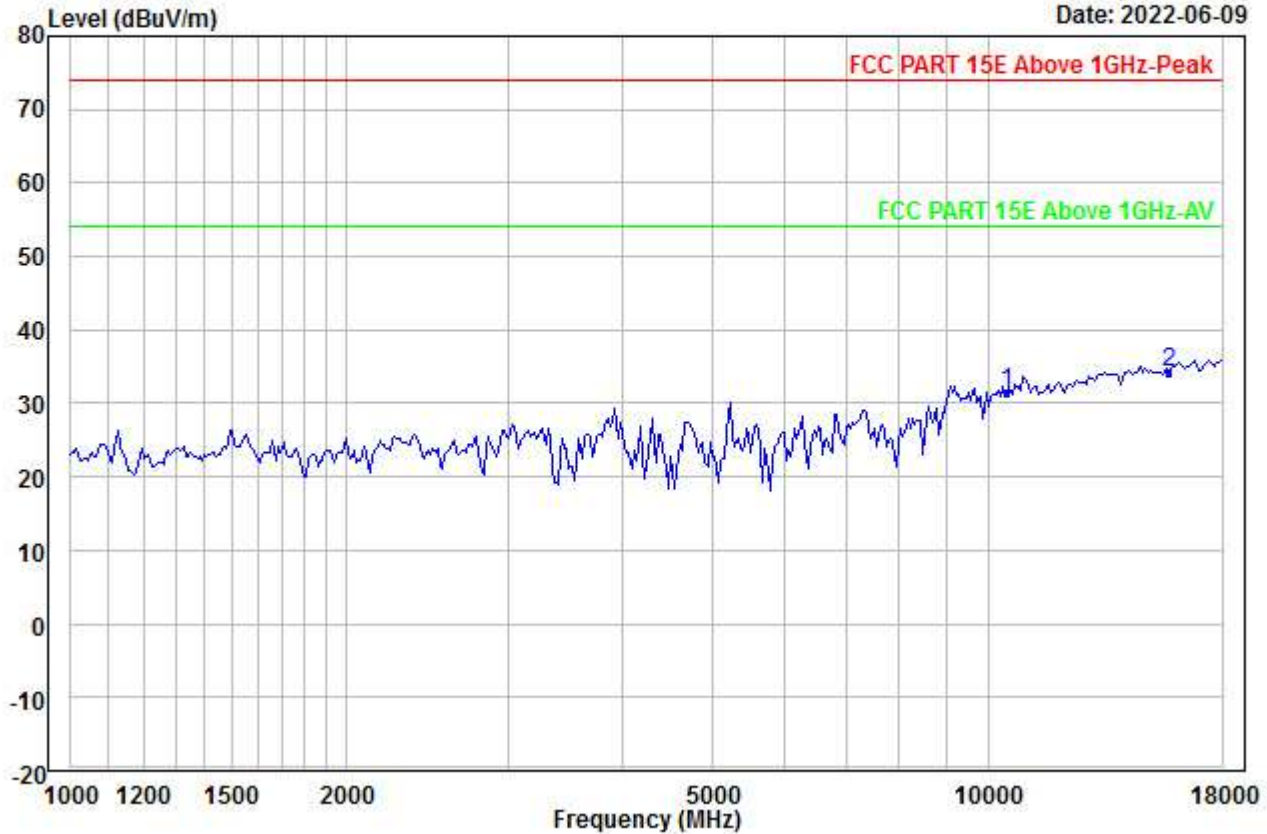
Trace: 1

Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5240
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10480.000	37.84	38.19	45.91	0.00	14.05	44.17	74.00	-29.83	---	---	Peak
2	PP15720.000	34.96	40.51	46.08	0.00	17.05	46.44	74.00	-27.56	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00184.EMI

Date: 2022-06-09

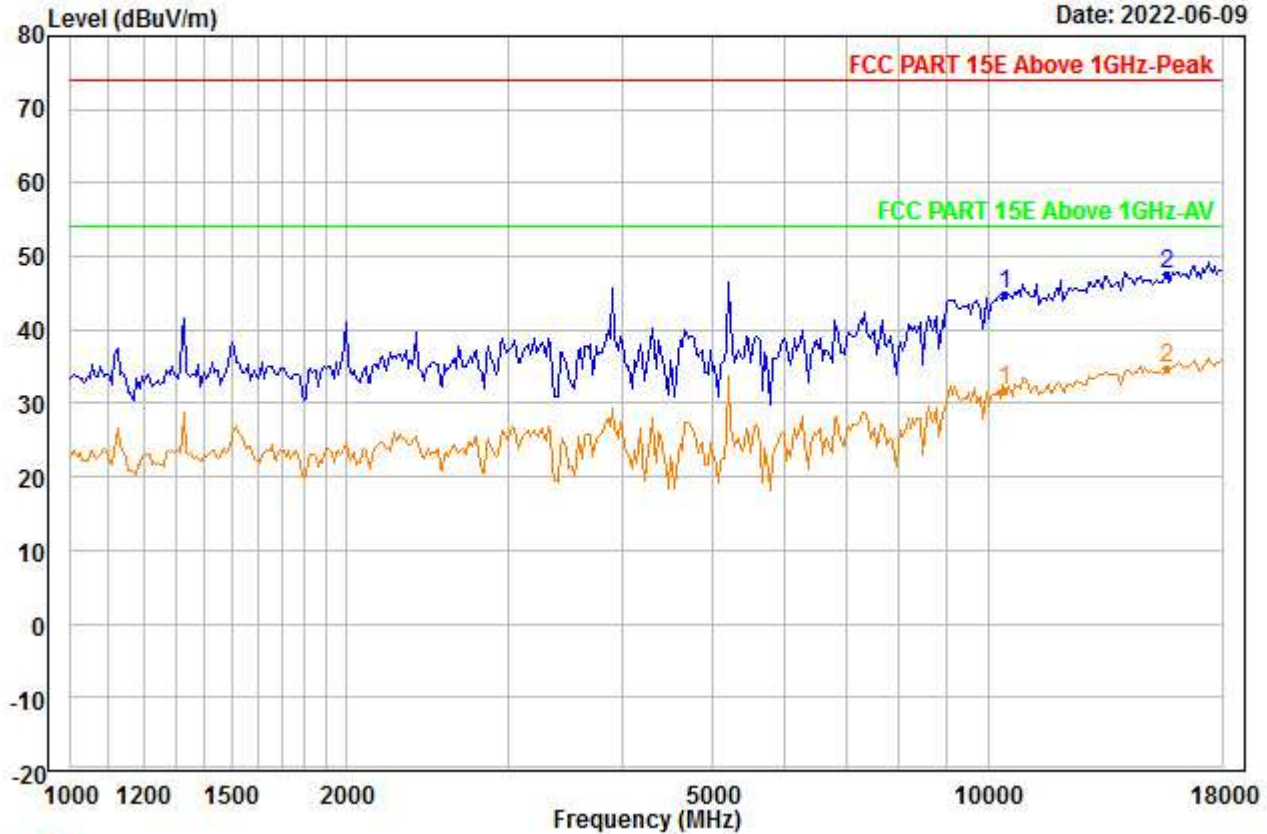


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5240
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10480.000	25.21	38.19	45.91	0.00	14.05	31.54	54.00	-22.46	---	---	Aver
2	PP15720.000	22.86	40.51	46.08	0.00	17.05	34.34	54.00	-19.66	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00185.EMI

Date: 2022-06-09



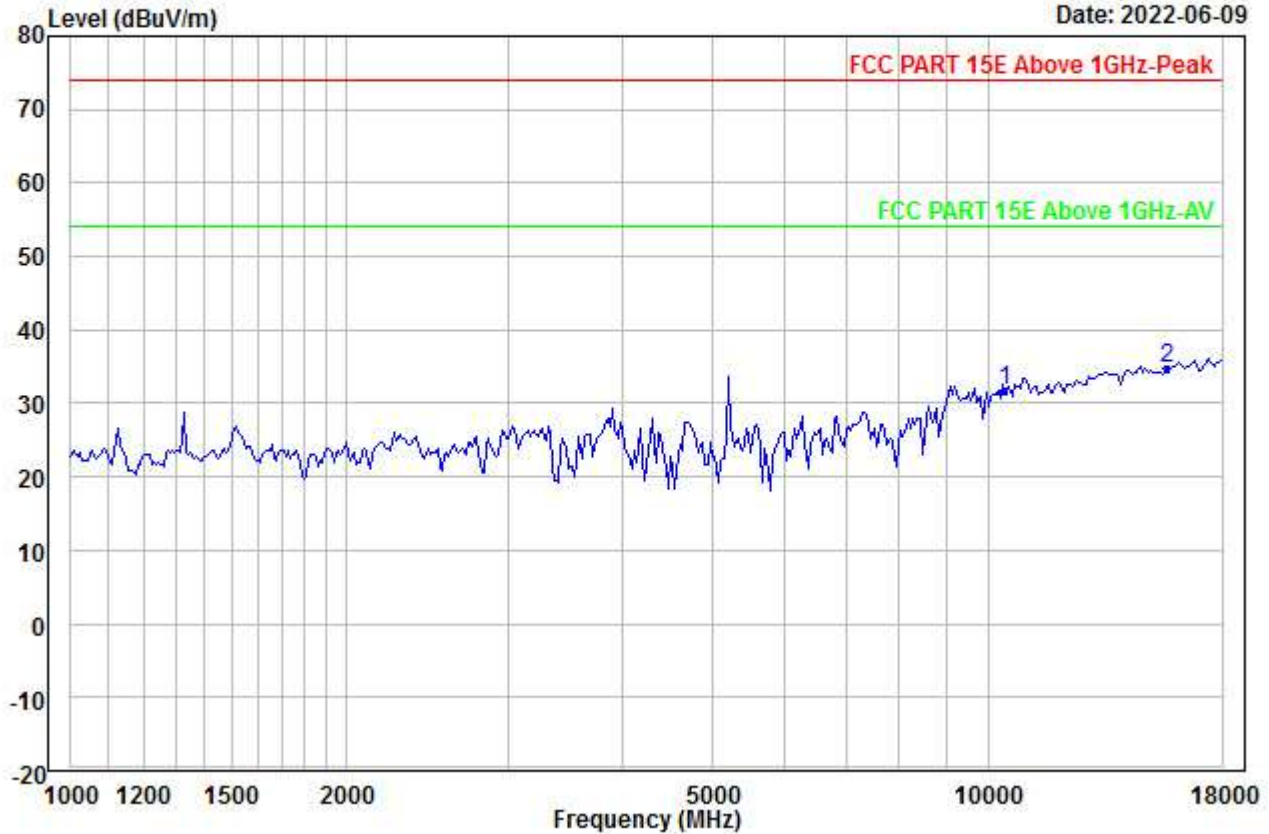
Trace: 1

Condition : Horizontal
 Temp.(C)/Hum.(%) : 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5220
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10440.000	38.47	38.16	45.92	0.00	14.06	44.77	74.00	-29.23	---	---	Peak
2	PP15660.000	36.16	40.42	46.03	0.00	17.01	47.56	74.00	-26.44	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00186.EMI

Date: 2022-06-09

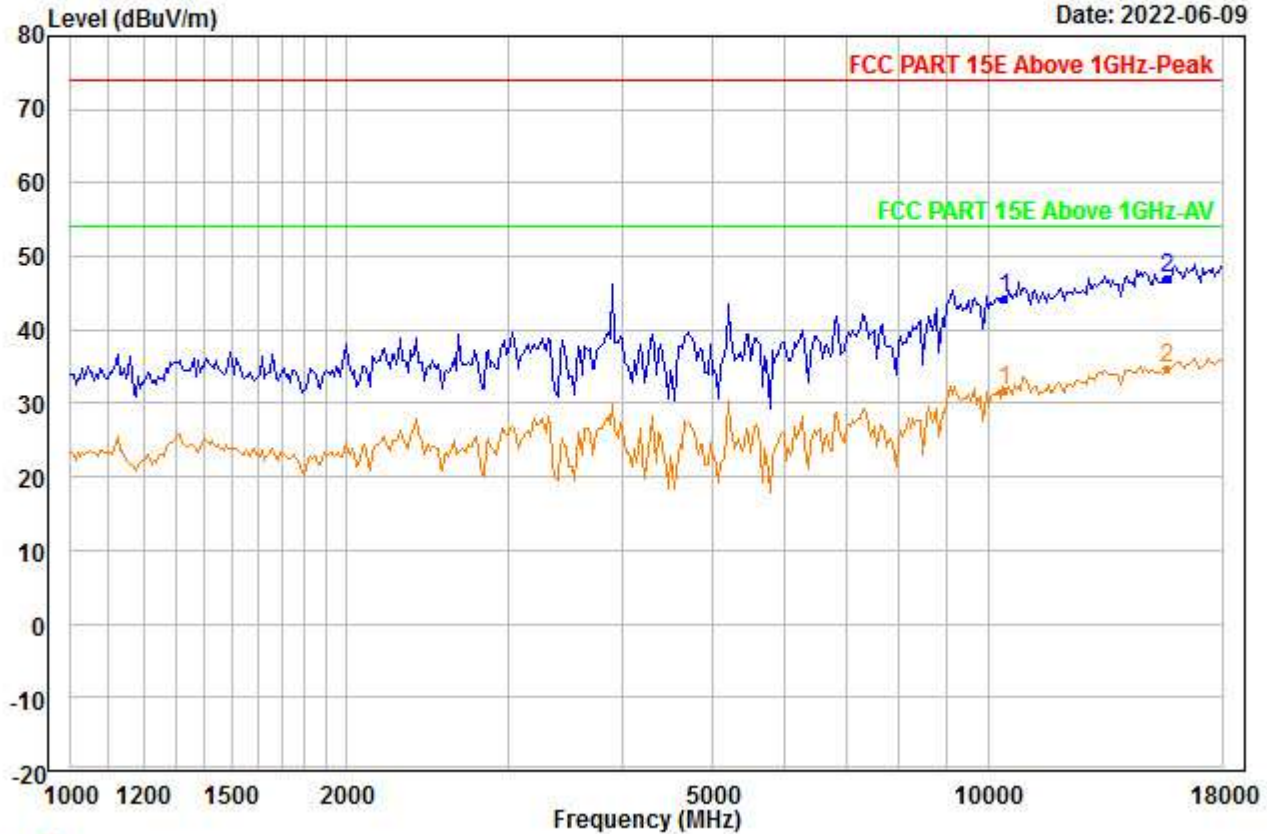


Condition : Horizontal
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5220
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10440.000	25.57	38.16	45.92	0.00	14.06	31.87	54.00	-22.13	---	---	Aver
2	PP15660.000	23.24	40.42	46.03	0.00	17.01	34.64	54.00	-19.36	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00187.EMI

Date: 2022-06-09



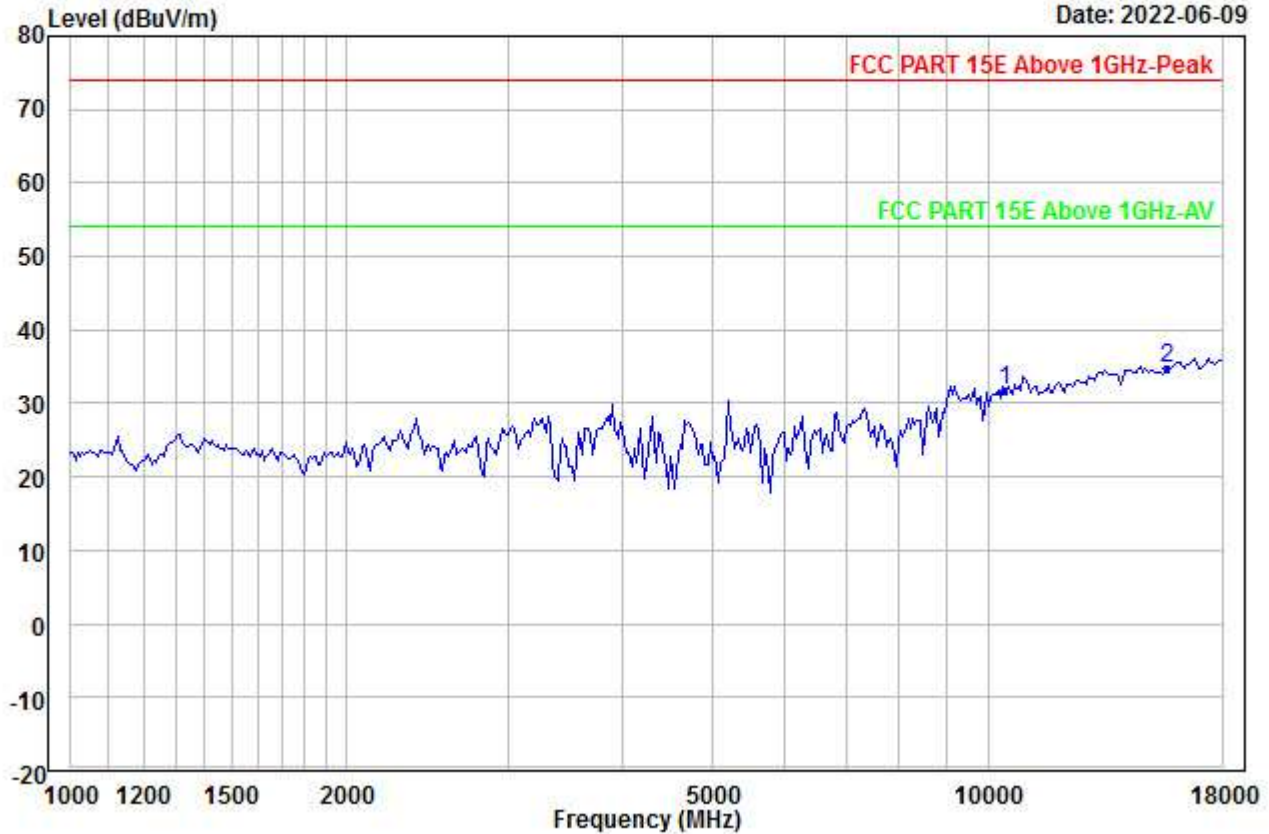
Trace: 1

Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5220
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10440.000	37.93	38.16	45.92	0.00	14.06	44.23	74.00	-29.77	---	---	Peak
2	PP15660.000	35.67	40.42	46.03	0.00	17.01	47.07	74.00	-26.93	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00188.EMI

Date: 2022-06-09

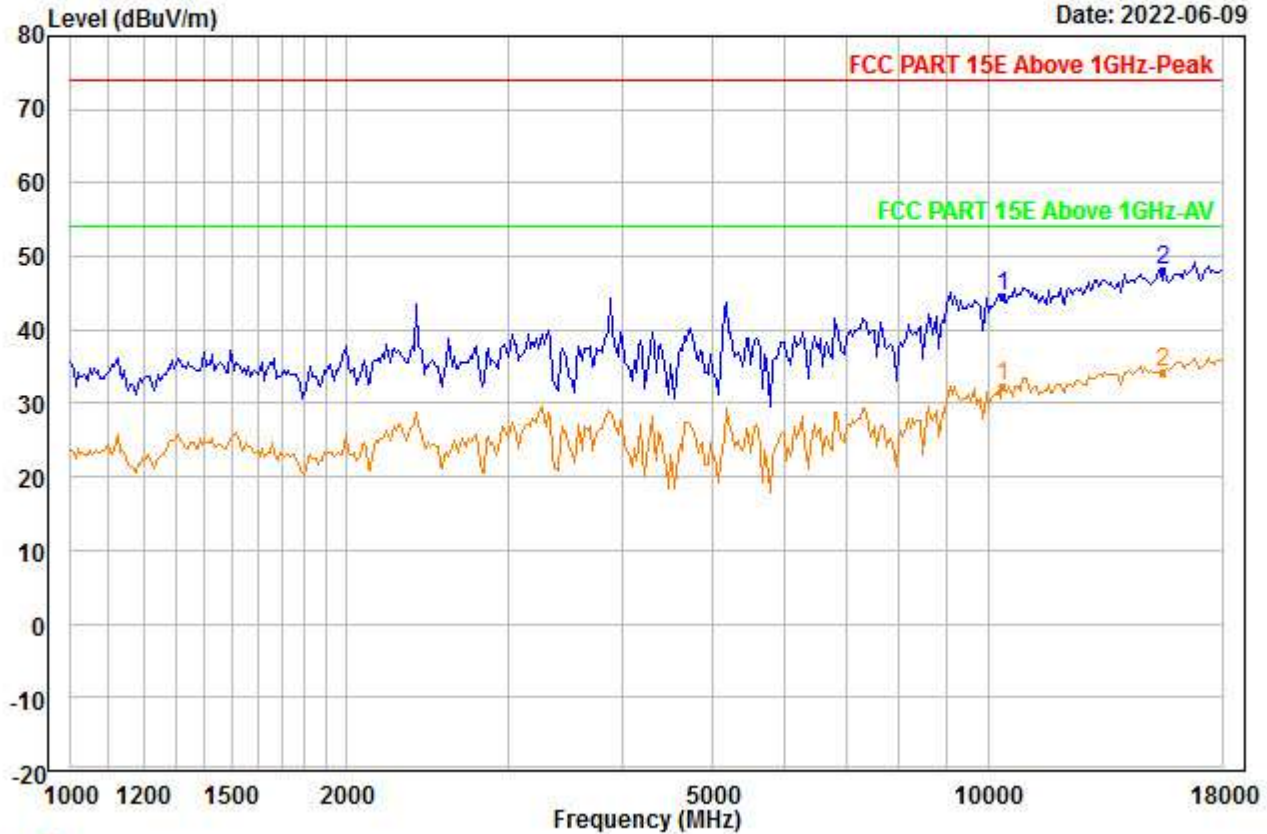


Condition : Vertical
Temp.(C)/Hum.(%): 22.3(C) / 51%
Press : 100.4kPa
Product : SA750
Model No. : SA750
Power Rating : AC 120V/60Hz
Test Engineer : Lucas
Test Mode : AC20_ANT0+1_5220
Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10440.000	25.57	38.16	45.92	0.00	14.06	31.87	54.00	-22.13	---	---	Aver
2	PP15660.000	23.34	40.42	46.03	0.00	17.01	34.74	54.00	-19.26	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00189.EMI

Date: 2022-06-09



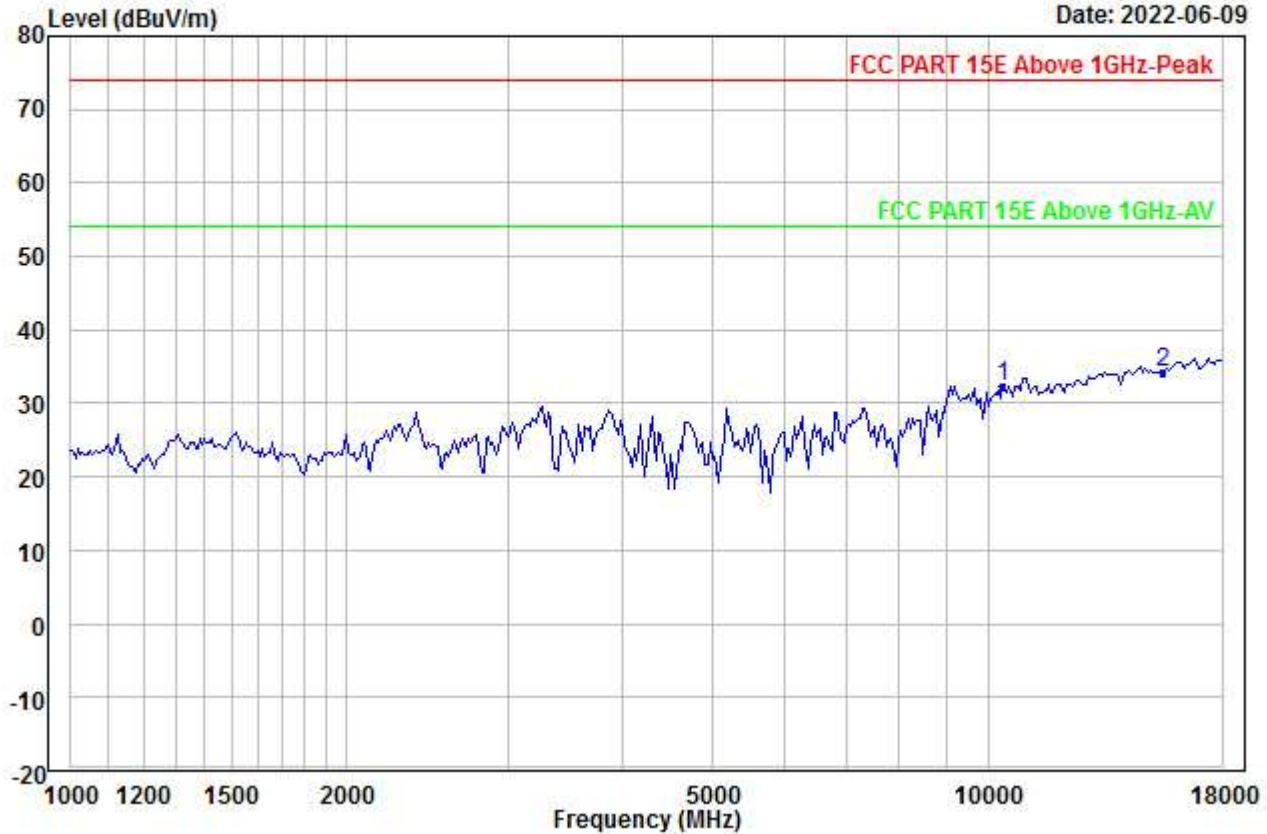
Trace: 1

Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5180
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10360.000	38.47	38.12	45.96	0.00	14.08	44.71	74.00	-29.29	---	---	Peak
2	PP15540.000	36.72	40.26	45.93	0.00	16.94	47.99	74.00	-26.01	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00190.EMI

Date: 2022-06-09

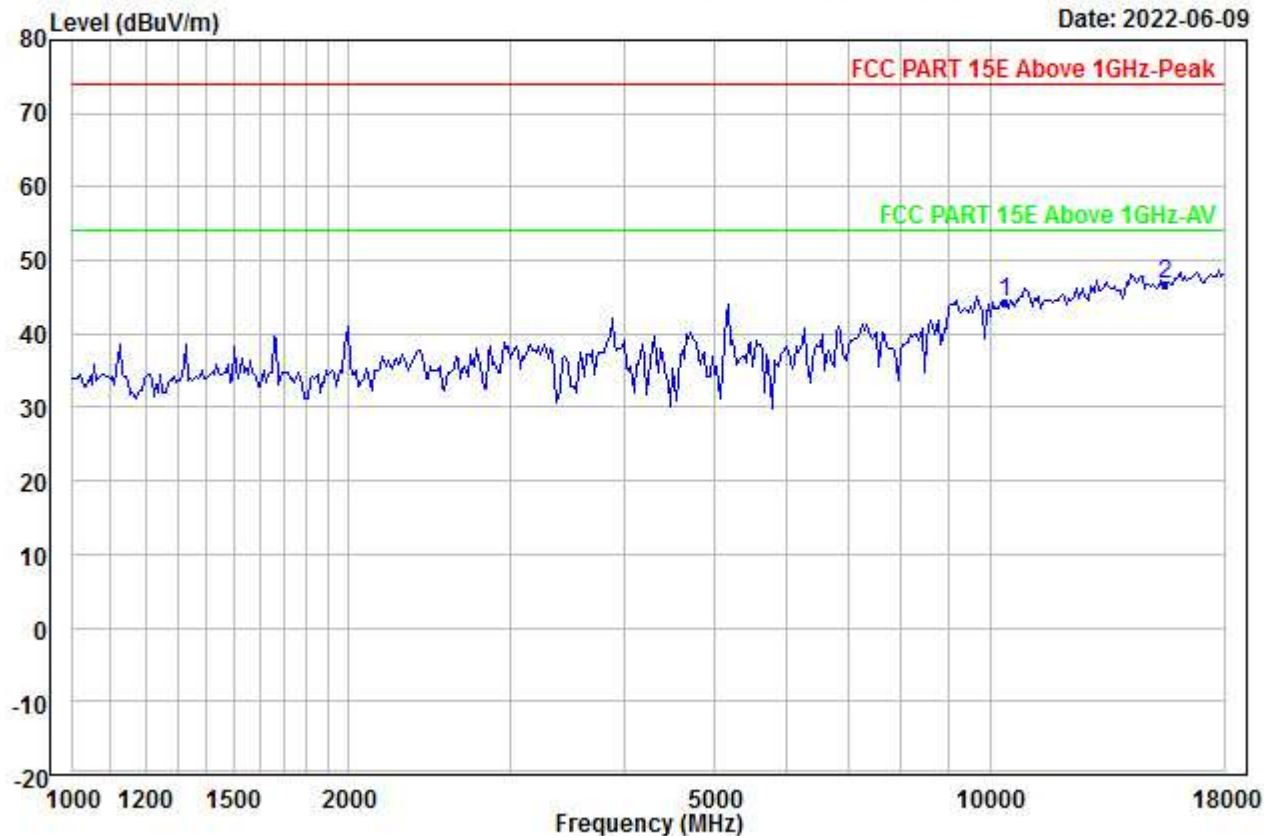


Condition : Vertical
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5180
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10360.000	26.11	38.12	45.96	0.00	14.08	32.35	54.00	-21.65	---	---	Aver
2	PP15540.000	22.95	40.26	45.93	0.00	16.94	34.22	54.00	-19.78	---	---	Aver

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00191.EMI

Date: 2022-06-09

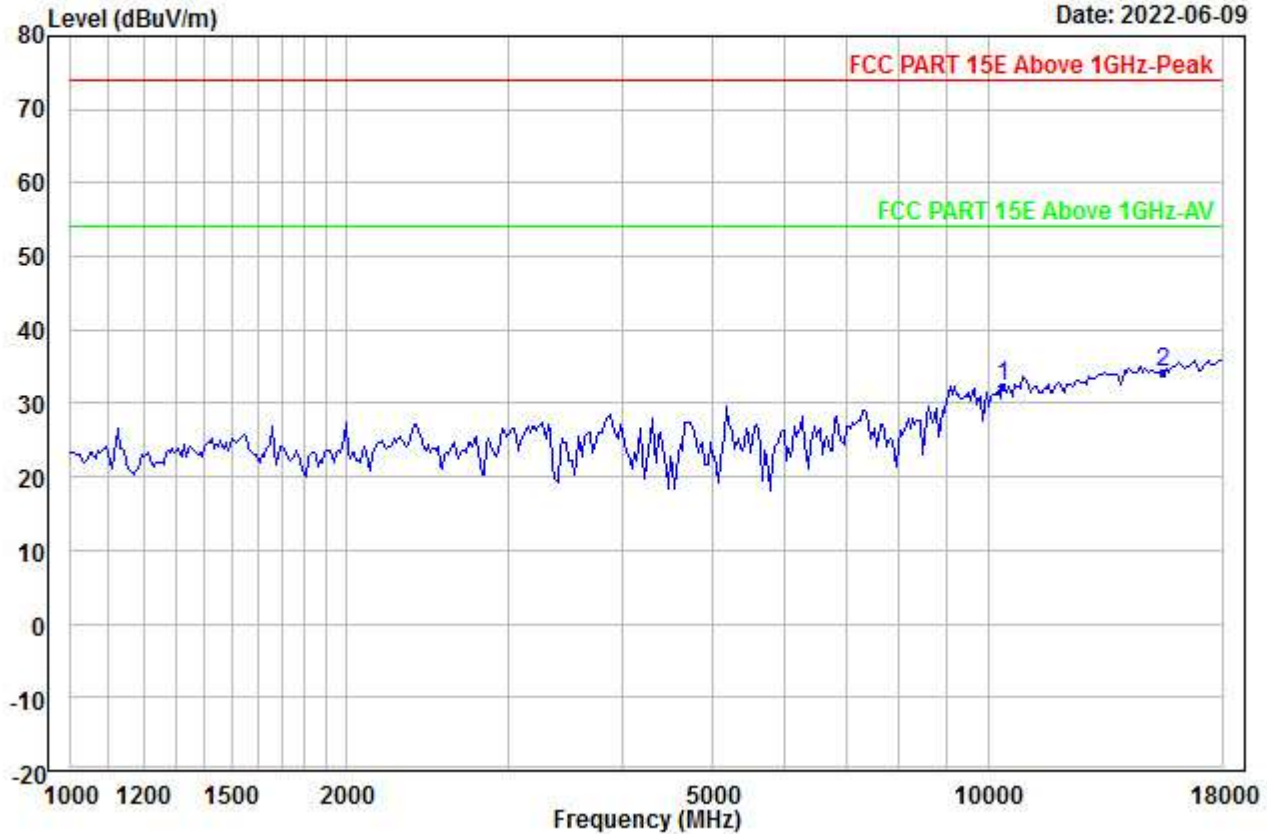


Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5180
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10360.000	38.02	38.12	45.96	0.00	14.08	44.26	74.00	-29.74	---	---	Peak
2	PP15540.000	35.37	40.26	45.93	0.00	16.94	46.64	74.00	-27.36	---	---	Peak

File: F:\Test Template\上海ITS\2022\220523032 SA750\B\5G\RSE\4_00192.EMI

Date: 2022-06-09



Condition : Horizontal
 Temp.(C)/Hum.(%): 22.3(C) / 51%
 Press : 100.4kPa
 Product : SA750
 Model No. : SA750
 Power Rating : AC 120V/60Hz
 Test Engineer : Lucas
 Test Mode : AC20_ANT0+1_5180
 Remark :

	Freq	Read Level	Ant Factor	Preamp Factor	Aux Factor	Cable Loss	Level	Limit Line	Over Limit	APos	TPos	Rem:
	MHz	dBuV	dB/m	dB	dB	dB	dBuV/m	dBuV/m	dB	cm	deg	
1	10360.000	26.18	38.12	45.96	0.00	14.08	32.42	54.00	-21.58	---	---	Aver
2	PP15540.000	22.85	40.26	45.93	0.00	16.94	34.12	54.00	-19.88	---	---	Aver