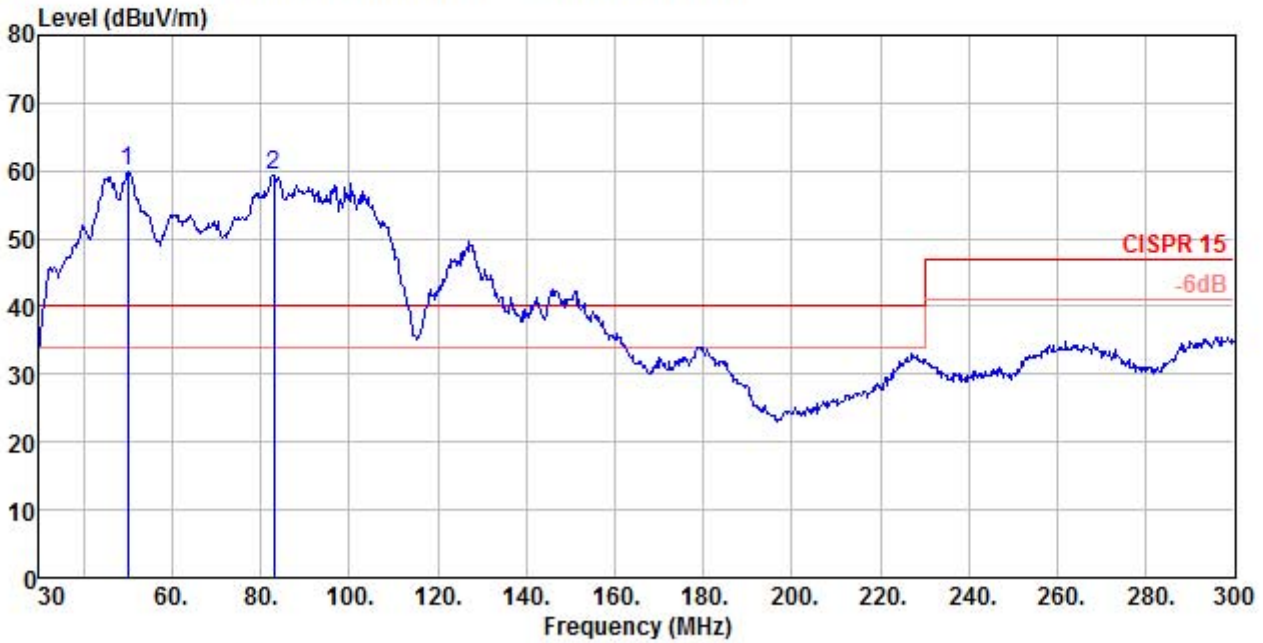


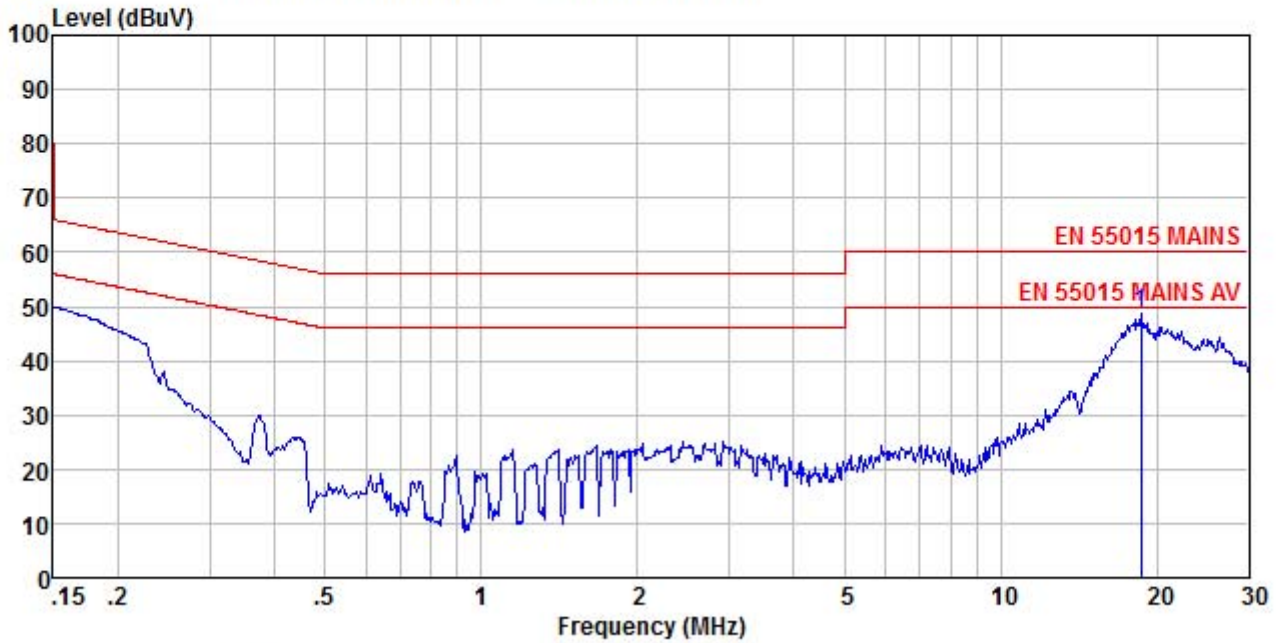
Data: 3 File: D:\customer\2013\卓—\20130122.EM6 (8)



Site : chamber
Condition : CISPR 15 3m VULB9160 VERTICAL
EUT :
Model Name : ZYP-200W-36
Temp/Humi : 19 °C / 51 %
Power Rating: AC 220V / 50Hz
Mode : power on
Memo :

	ReadAntenna	Cable	Preamp	Limit	Over			
Freq	Level	Factor	Loss	Factor	Level	Line	Limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	dB	
1 pp	49.98	46.28	12.57	0.95	0.00	59.80	40.00	19.80 Peak
2 *	82.92	49.47	8.73	1.09	0.00	59.29	40.00	19.29 Peak

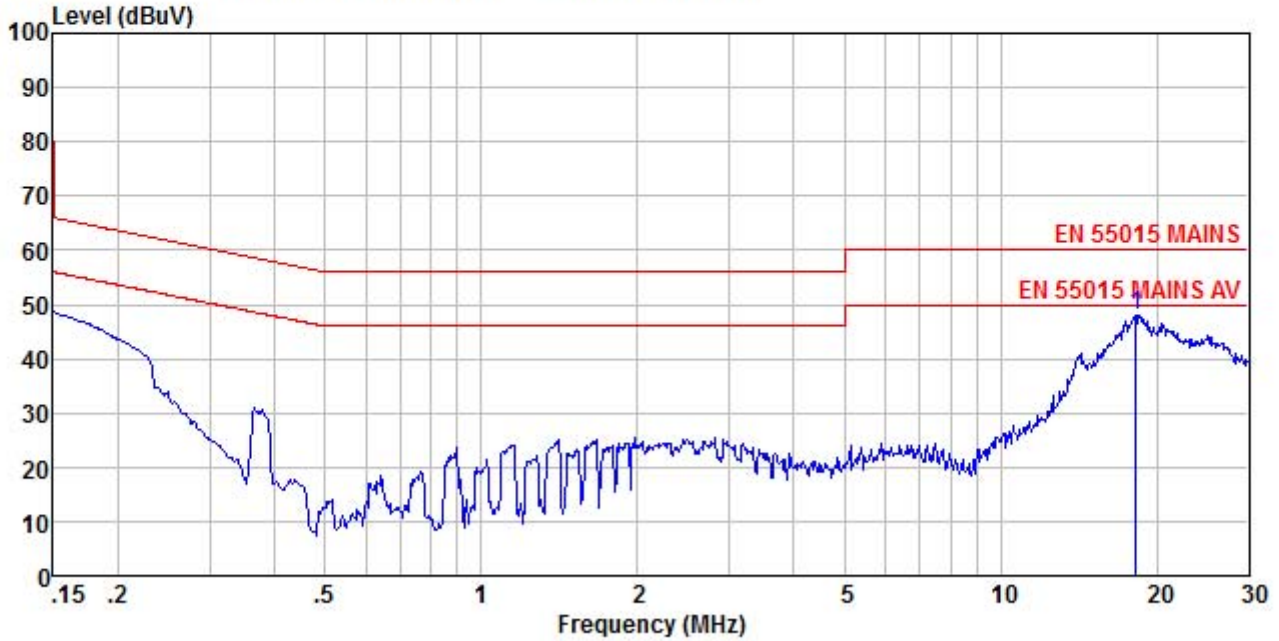
Data: 4 File: D:\customer\2013\卓—\20130122.EM6 (8)



Site : chamber
Condition : EN 55015 MAINS ENV216(L)-20120730 LINE
EUT :
Model Name : ZYP-200W-36
Temp/Humi : 19 °C / 51 %
Power Rating: AC 220V / 50Hz
Mode : power on
Memo :

Freq	ReadAntenna Level	Antenna Factor	Cable Loss	Preamp Gain	Limit Line	Over Limit	Remark
MHz	dBuV	dB/m	dB	dB	dBuV/m	dB	
18.62	37.90	10.53	0.11	0.00	48.54	60.00	-11.46 Peak

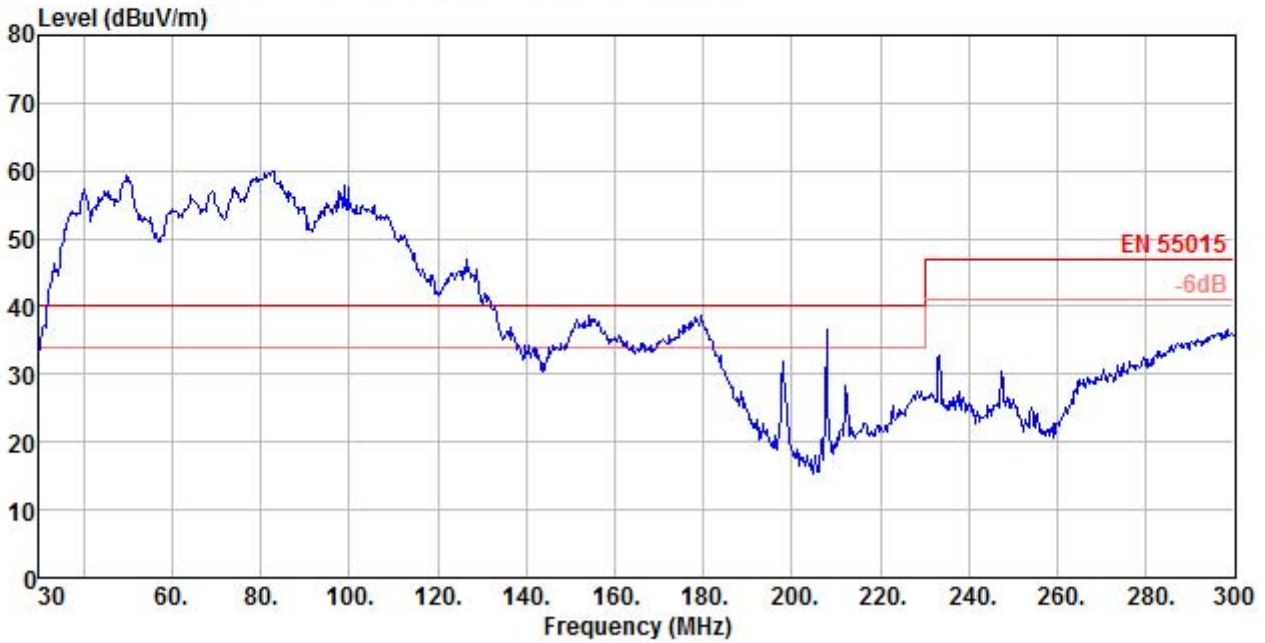
Data: 5 File: D:\customer\2013\卓—\20130122.EM6 (8)



Site : chamber
 Condition : EN 55015 MAINS ENV216(N)-20120730 NEUTRAL
 EUT :
 Model Name : ZYP-200W-36
 Temp/Humi : 19 °C / 51 %
 Power Rating: AC 220V / 50Hz
 Mode : power on
 Memo :

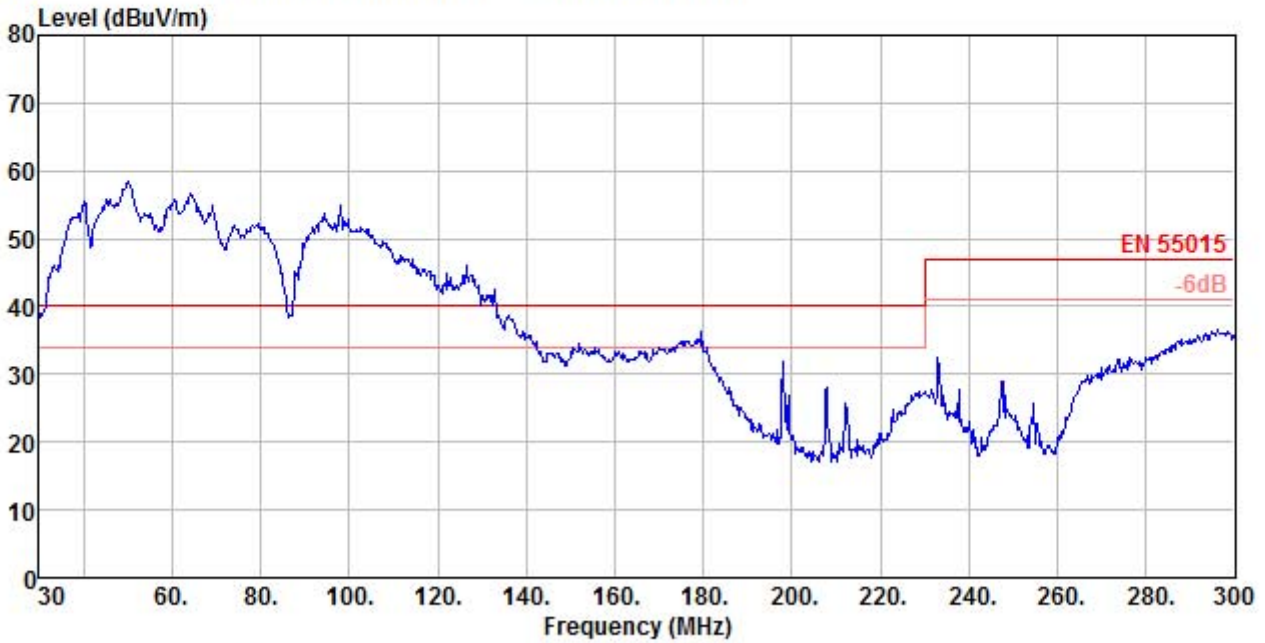
	ReadAntenna	Cable	Preamp	Limit	Over		
Freq	Level	Factor	Loss	Factor	Level	Line	
MHz	dBuV	dB/m	dB	dB	dBuV/m	dBuV/m	
1 pp 18.23	37.57	10.44	0.11	0.00	48.12	60.00	-11.88 Peak

Data: 6 File: D:\customer\2013\卓—\20130122.EM6 (8)



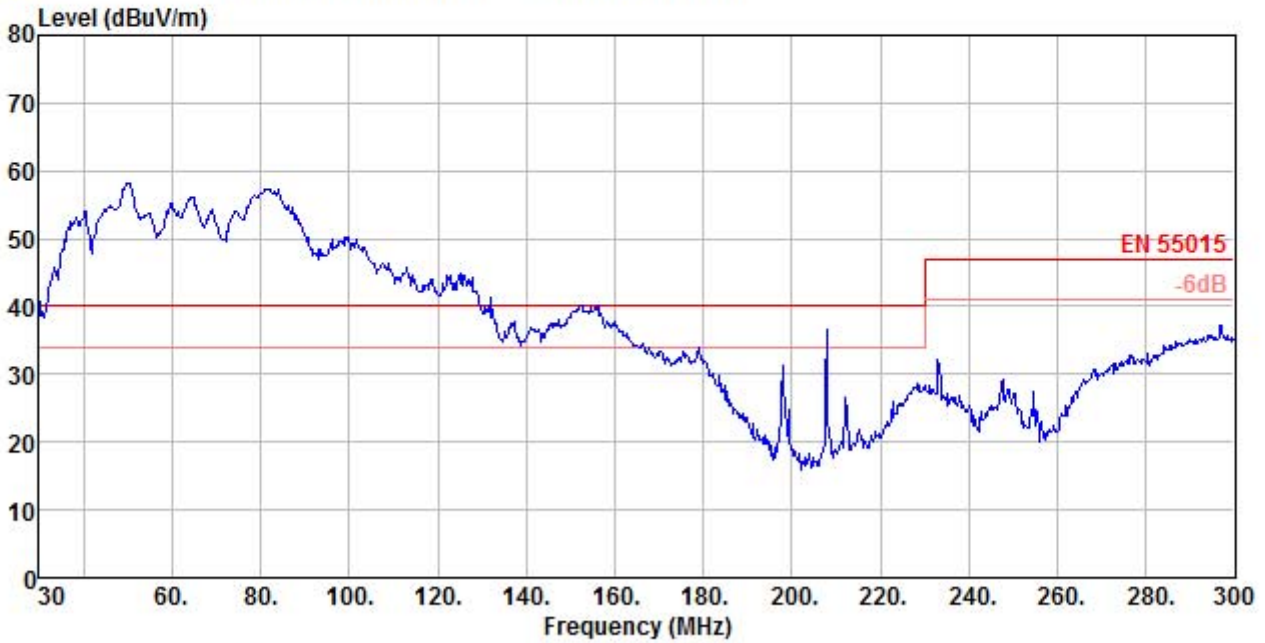
Site : chamber
Condition : EN 55015 3m VULB9160 VERTICAL
EUT :
Model Name : ZYP-200W-36
Temp/Humi : 19 °C / 51 %
Power Rating: AC 220V / 50Hz
Mode : power on
Memo :

Data: 7 File: D:\customer\2013\卓—\20130122.EM6 (8)



Site : chamber
Condition : EN 55015 3m VULB9160 VERTICAL
EUT :
Model Name : ZYP-200W-36
Temp/Humi : 19 °C / 51 %
Power Rating: AC 220V / 50Hz
Mode : power on
Memo : 大变压器

Data: 8 File: D:\customer\2013\卓—\20130122.EM6 (8)



Site : chamber
Condition : EN 55015 3m VULB9160 VERTICAL
EUT :
Model Name : ZYP-200W-36
Temp/Humi : 19 °C / 51 %
Power Rating: AC 220V / 50Hz
Mode : power on
Memo : 小变压器