Sample6:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	111.12	Horizontal	150	0	43.5	29.70
2	135.06	Vertical	100	0	43.5	38.43
3	298.22	Horizontal	150	0	46	37.05

Sample7:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	178.60	Vertical	100	0	43.5	29.88
2	218.45	Horizontal	150	0	46	31.23
3	456.02	Vertical	100	0	46	35.47
4	604.76	Horizontal	150	0	46	33.78

Sample8:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	108.06	Horizontal	150	180	43.5	30.28
2	398.87	Horizontal	150	0	46	28.76
3	431.84	Vertical	100	0	46	32.77
4	599.78	Vertical	100	0	46	33.22

Sample9:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	54.00	Vertical	100	0	40	31.79
2	364.52	Horizontal	150	0	46	36.45
3	486.02	Vertical	100	0	46	39.28
4	729.02	Horizontal	150	0	46	39.30

Sample10:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	33.78	Vertical	100	0	40	30.77
2	398.18	Horizontal	150	0	46	39.89

Sample11:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	111.12	Horizontal	150	0	43.5	29.70
2	135.06	Vertical	100	0	43.5	38.43
3	298.22	Horizontal	150	0	46	37.05

Sample12:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	178.60	Vertical	100	0	43.5	29.88
2	218.45	Horizontal	150	0	46	31.23
3	456.02	Vertical	100	0	46	35.47
4	604.76	Horizontal	150	0	46	33.78

Sample13:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	108.06	Horizontal	150	180	43.5	30.28
2	398.87	Horizontal	150	0	46	28.76
3	431.84	Vertical	100	0	46	32.77
4	599.78	Vertical	100	0	46	33.22

Sample14:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	54.00	Vertical	100	0	40	31.79
2	364.52	Horizontal	150	0	46	36.45
3	486.02	Vertical	100	0	46	39.28
4	729.02	Horizontal	150	0	46	39.30

Sample15:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	33.78	Vertical	100	0	40	30.77
2	398.18	Horizontal	150	0	46	39.89

Sample16:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	111.12	Horizontal	150	0	43.5	29.70
2	135.06	Vertical	100	0	43.5	38.43
3	298.22	Horizontal	150	0	46	37.05

Sample17:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	178.60	Vertical	100	0	43.5	29.88
2	218.45	Horizontal	150	0	46	31.23
3	456.02	Vertical	100	0	46	35.47
4	604.76	Horizontal	150	0	46	33.78

Sample18:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	108.06	Horizontal	150	180	43.5	30.28
2	398.87	Horizontal	150	0	46	28.76
3	431.84	Vertical	100	0	46	32.77
4	599.78	Vertical	100	0	46	33.22

Sample19:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	54.00	Vertical	100	0	40	31.79
2	364.52	Horizontal	150	0	46	36.45
3	486.02	Vertical	100	0	46	39.28
4	729.02	Horizontal	150	0	46	39.30

Sample20:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	33.78	Vertical	100	0	40	30.77
2	398.18	Horizontal	150	0	46	39.89

Sample21:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	111.12	Horizontal	150	0	43.5	29.70
2	135.06	Vertical	100	0	43.5	38.43
3	298.22	Horizontal	150	0	46	37.05

Sample22:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	178.60	Vertical	100	0	43.5	29.88
2	218.45	Horizontal	150	0	46	31.23
3	456.02	Vertical	100	0	46	35.47
4	604.76	Horizontal	150	0	46	33.78

Sample23:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	108.06	Horizontal	150	180	43.5	30.28
2	398.87	Horizontal	150	0	46	28.76
3	431.84	Vertical	100	0	46	32.77
4	599.78	Vertical	100	0	46	33.22

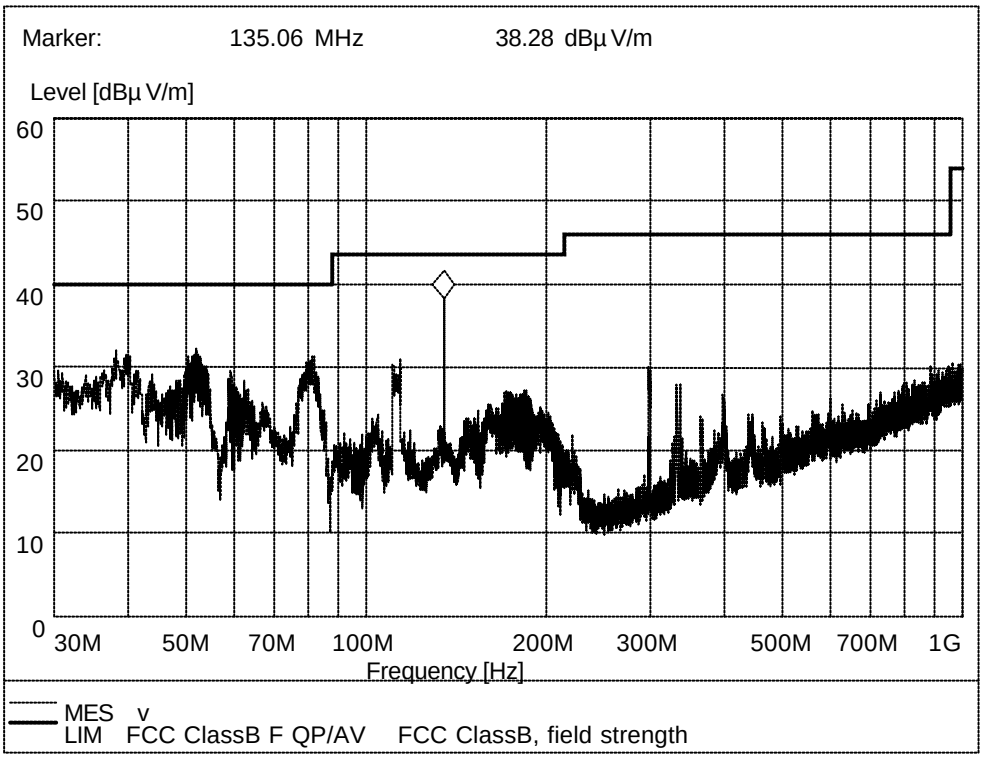
Sample24:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	54.00	Vertical	100	0	40	31.79
2	364.52	Horizontal	150	0	46	36.45
3	486.02	Vertical	100	0	46	39.28
4	729.02	Horizontal	150	0	46	39.30

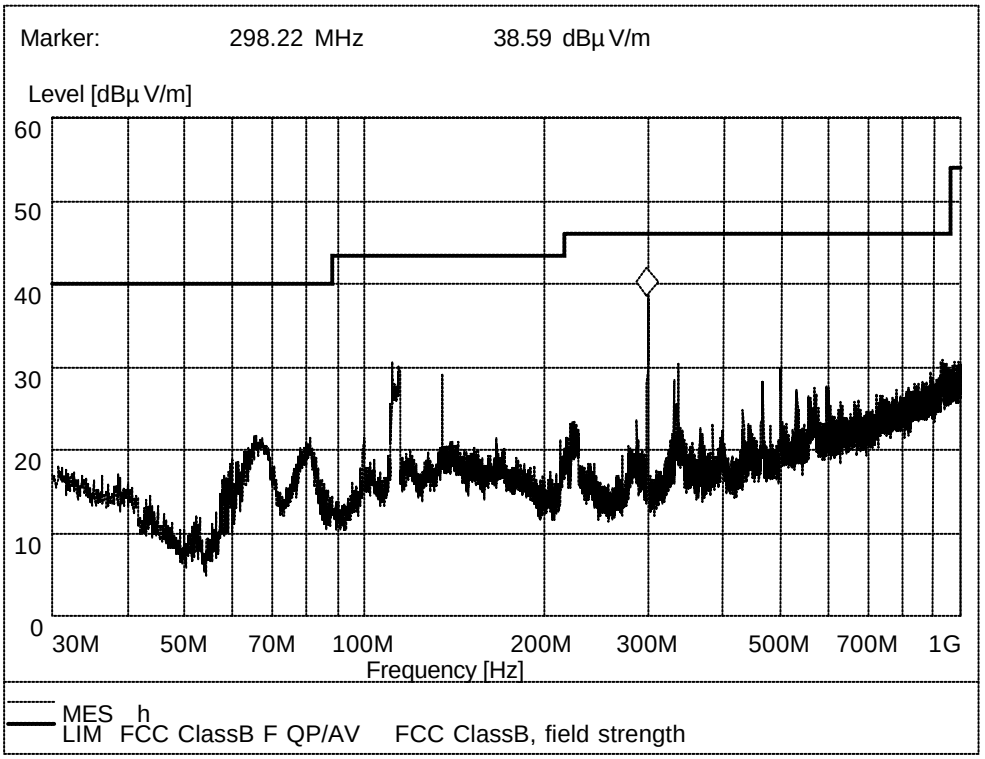
Sample25:

No.	Frequency (MHz)	Antenna Polarization	Antenna Height (cm)	Table Angle (Degree)	QP Limits (dBmV/m)	Emission Level (dBmV/m)
1	33.78	Vertical	100	0	40	30.77
2	398.18	Horizontal	150	0	46	39.89

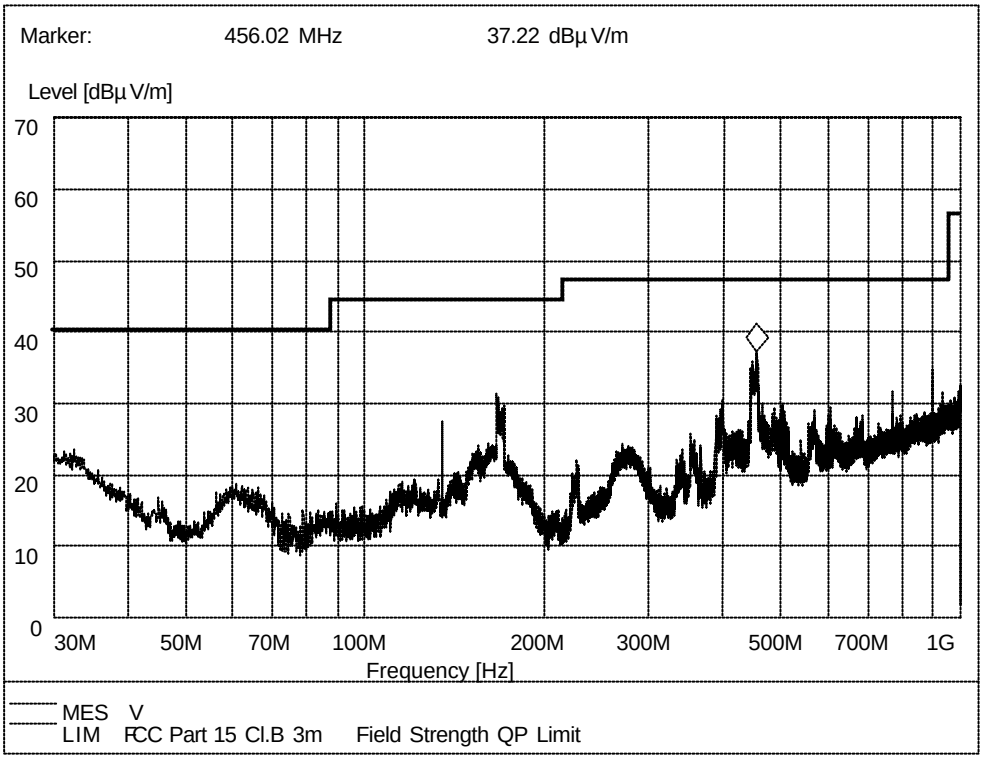
1. Radiation disturbances, antenna polarization: Vertical Sample1



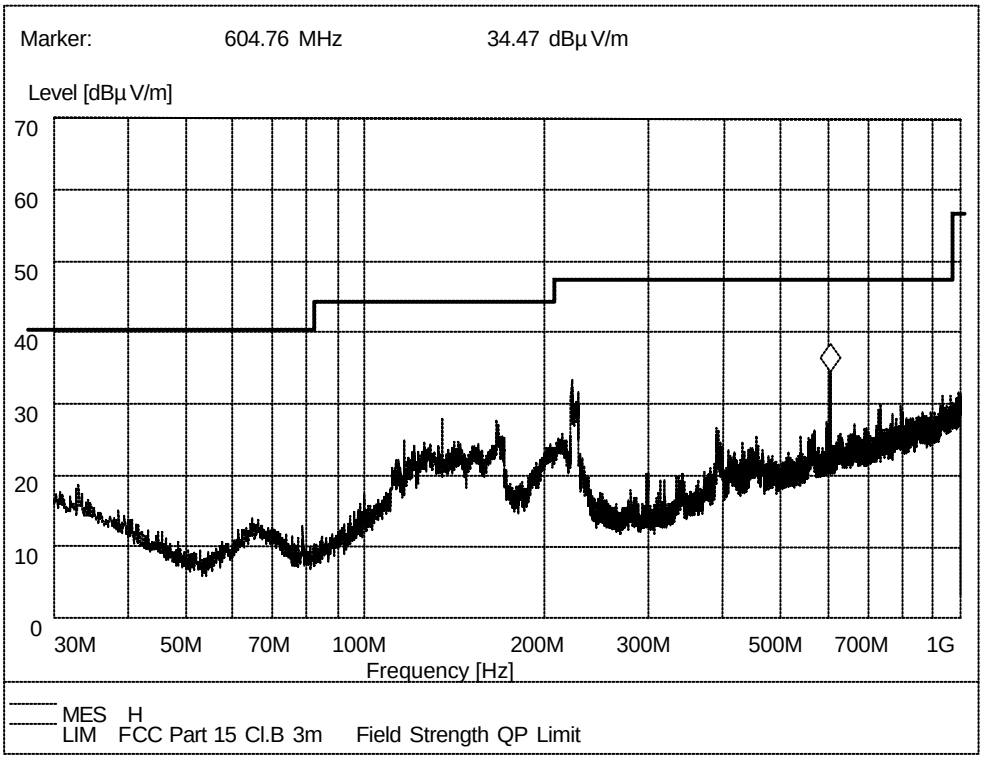
2. Radiation disturbances, antenna polarization: Horizontal Sample1



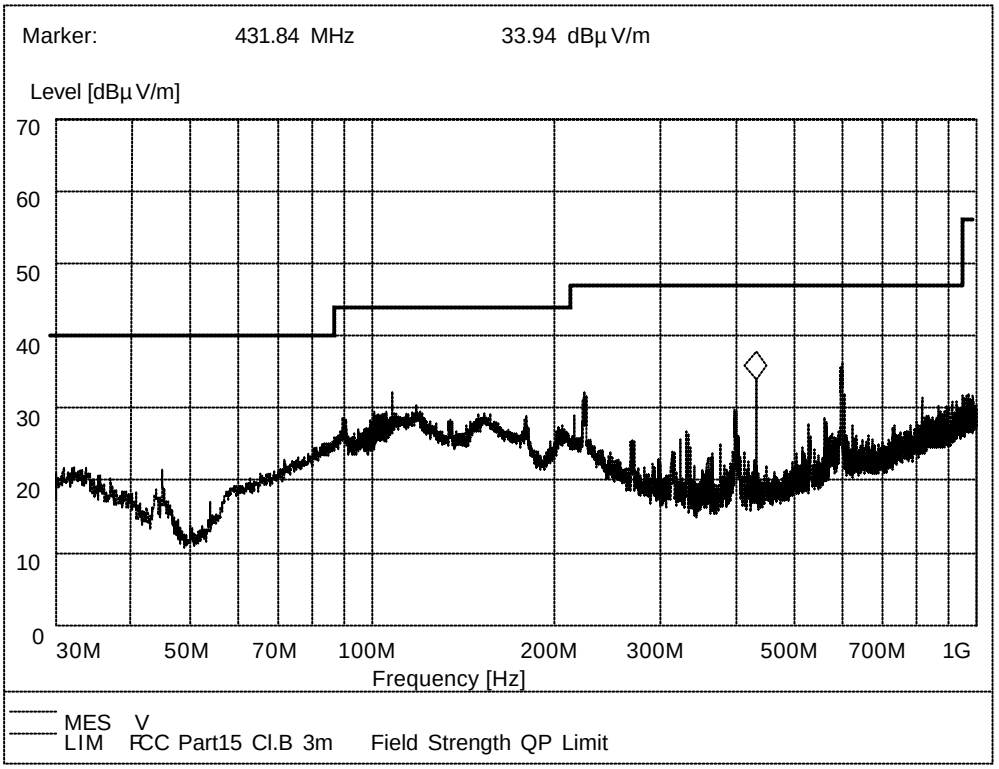
3. Radiation disturbances, antenna polarization: Vertical, Sample2



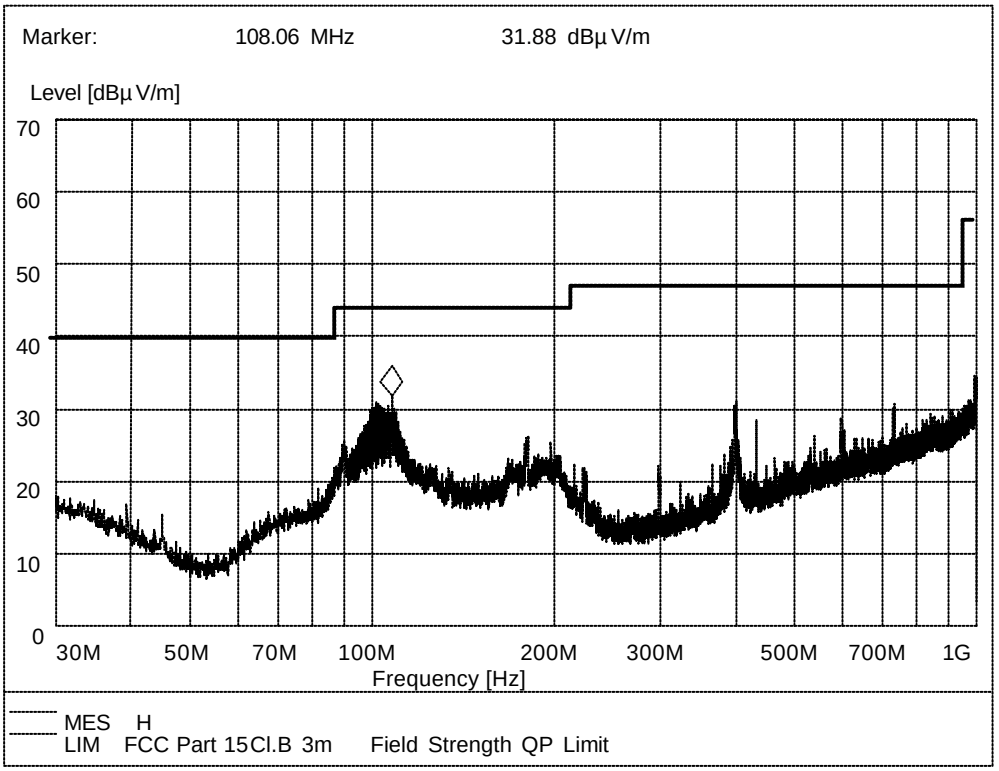
4. Radiation disturbances, antenna polarization: Horizontal, Sample2



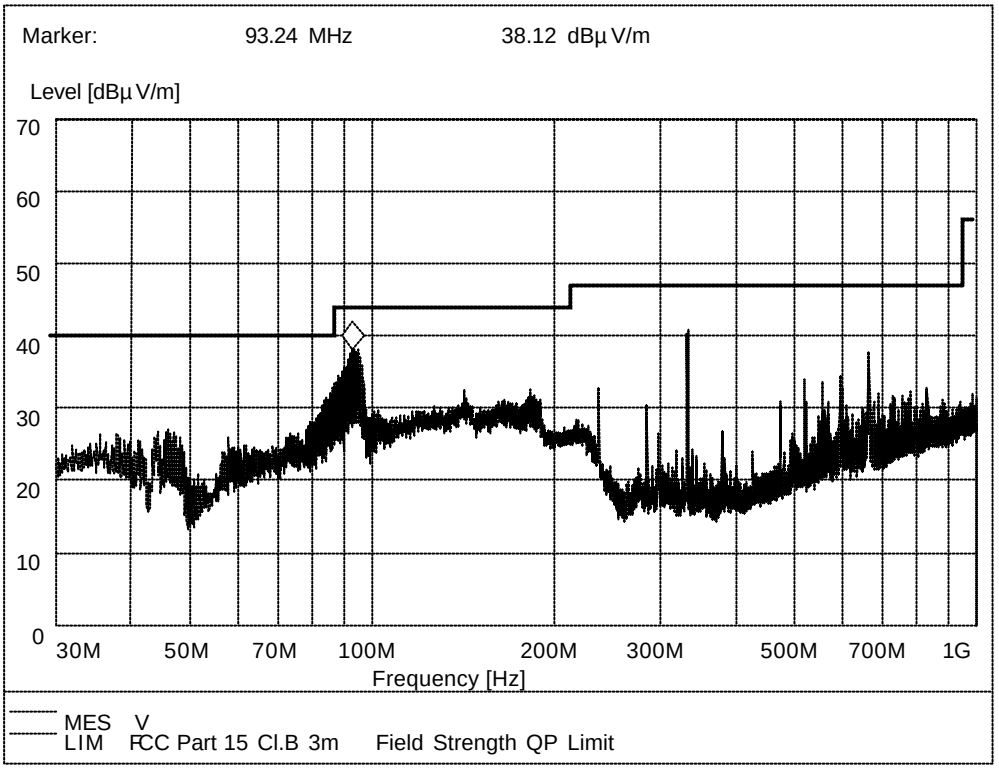
5. Radiation disturbances, antenna polarization: Vertical, Sample3



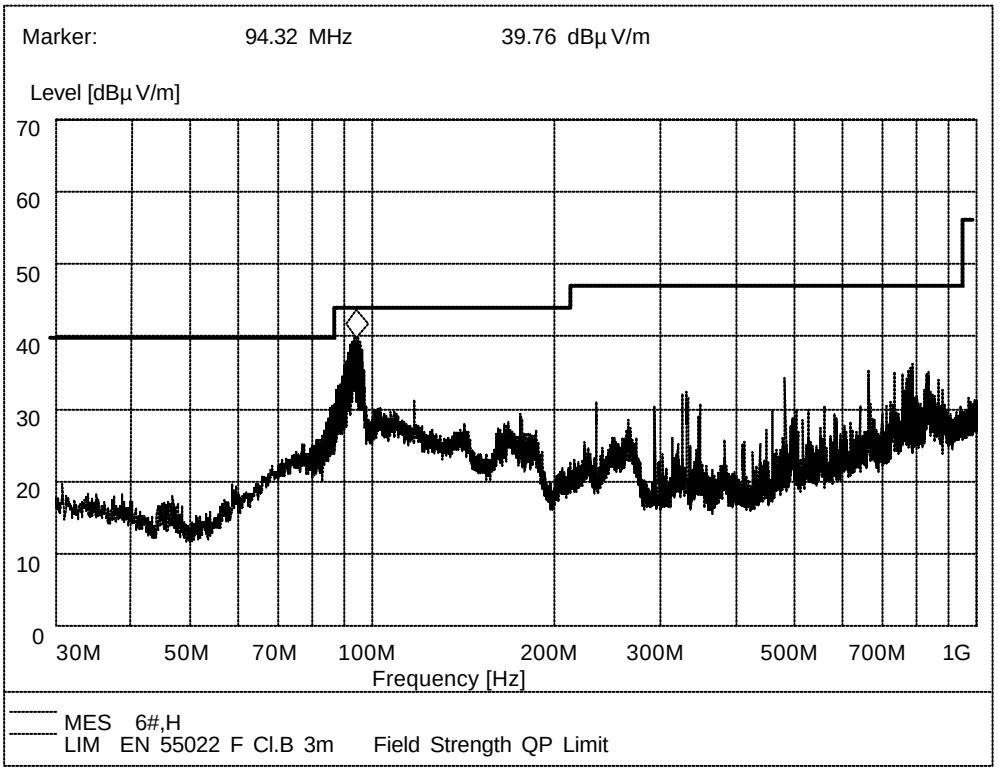
6. Radiation disturbances, antenna polarization: Horizontal, Sample3



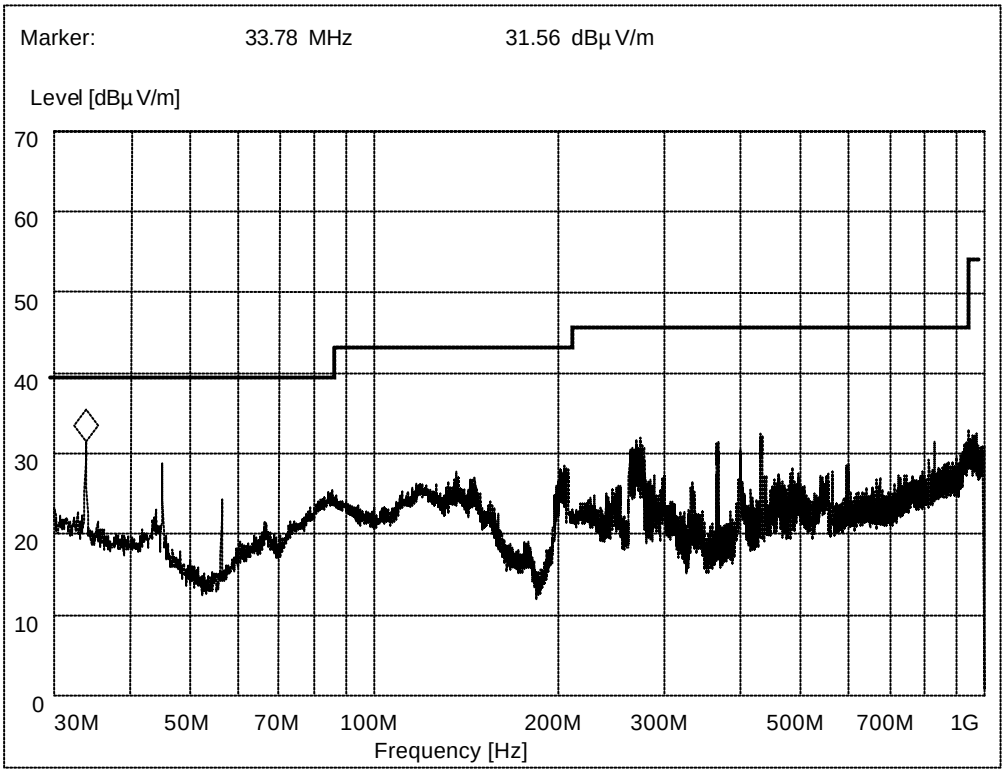
7. Radiation disturbances, antenna polarization: Vertical, Sample4



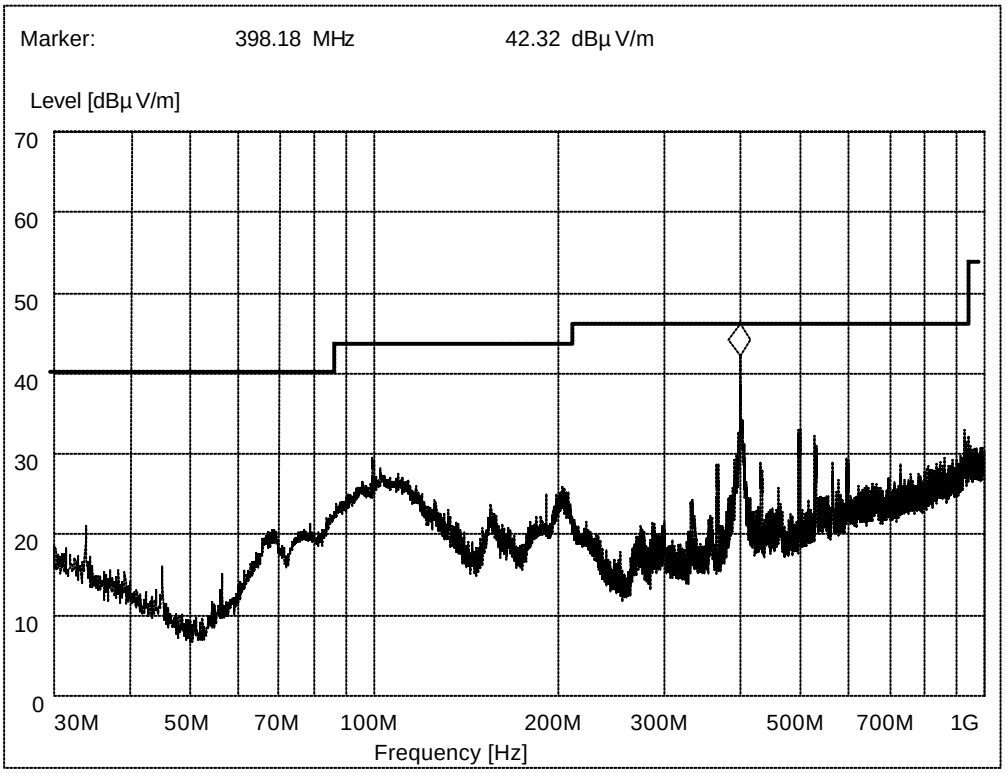
8. Radiation disturbances, antenna polarization: Horizontal, Sample4



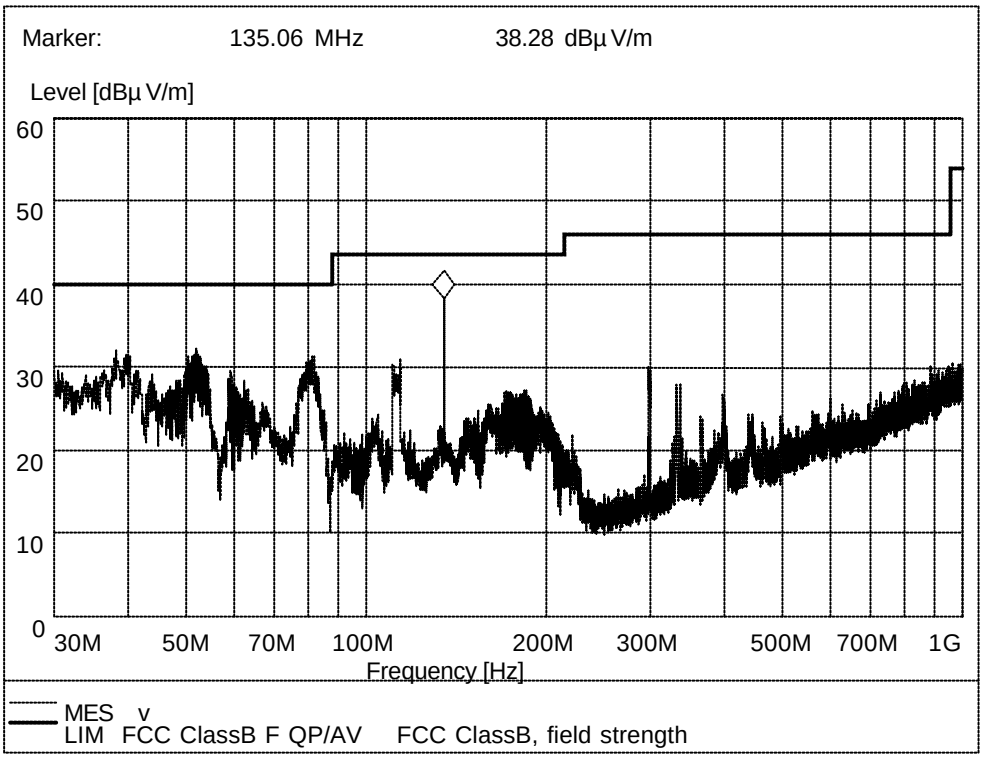
9. Radiation disturbances, antenna polarization: Vertical, Sample5



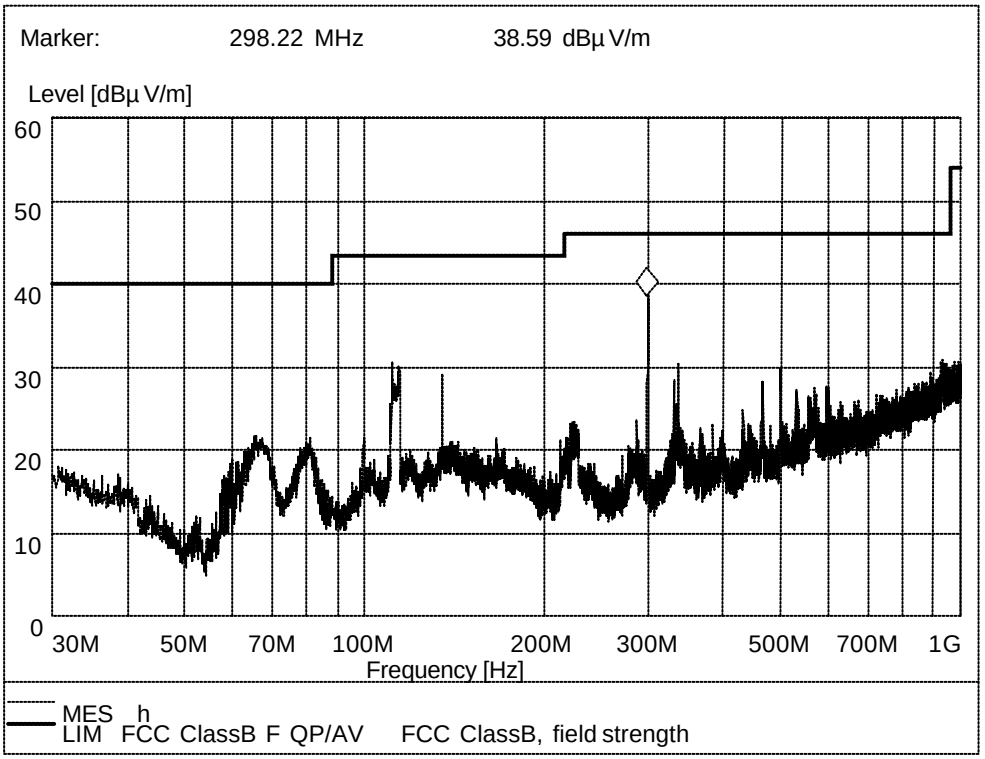
10. Radiation disturbances, antenna polarization: Horizontal, Sample5



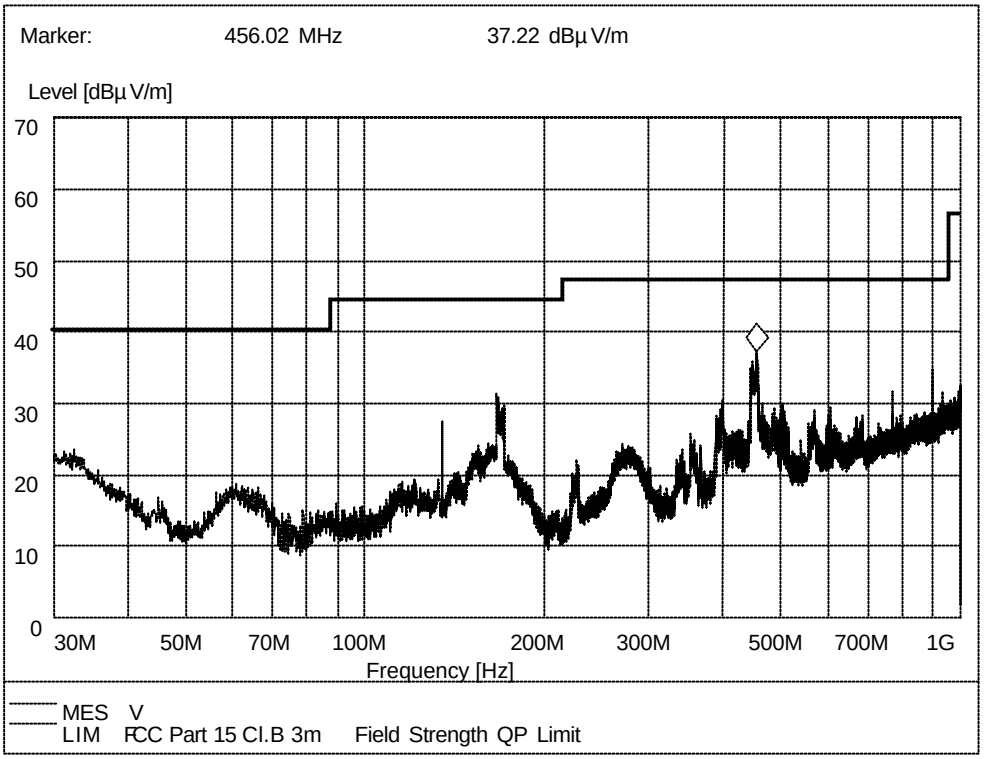
11. Radiation disturbances, antenna polarization: Vertical Sample6



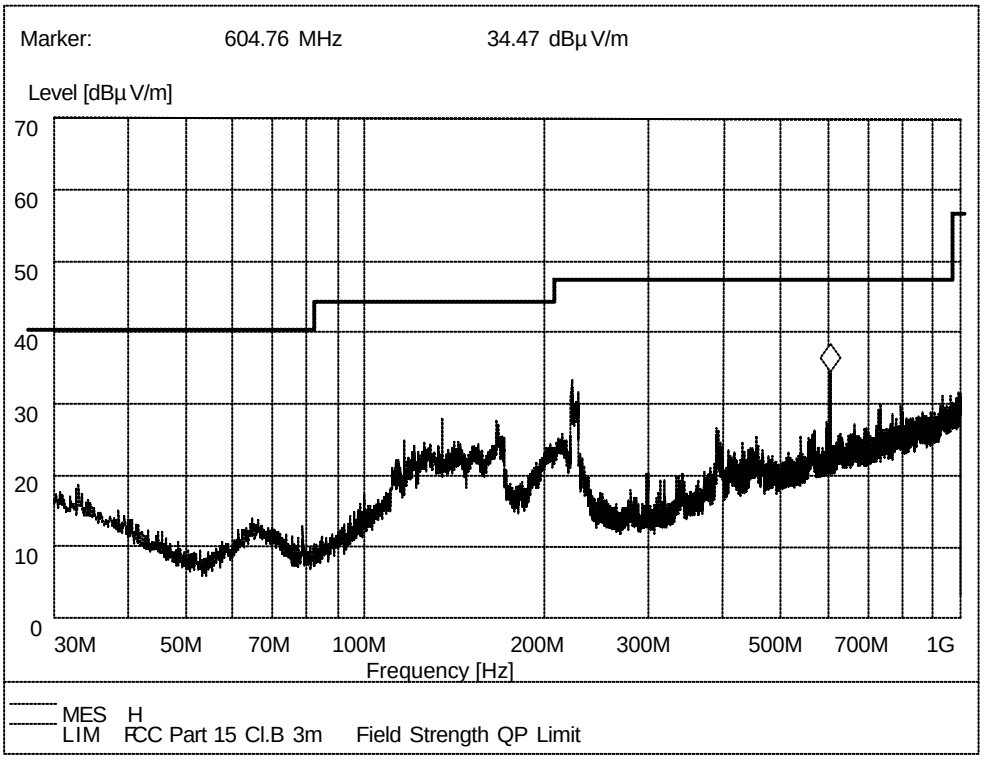
12. Radiation disturbances, antenna polarization: Horizontal Sample6



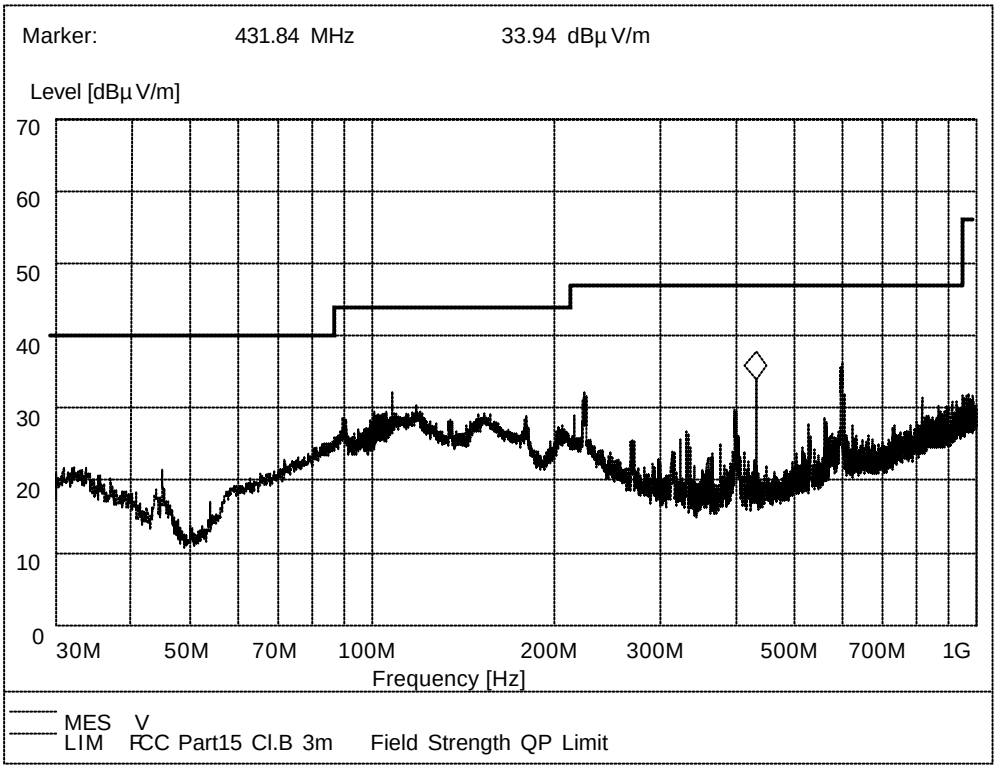
13. Radiation disturbances, antenna polarization: Vertical, Sample7



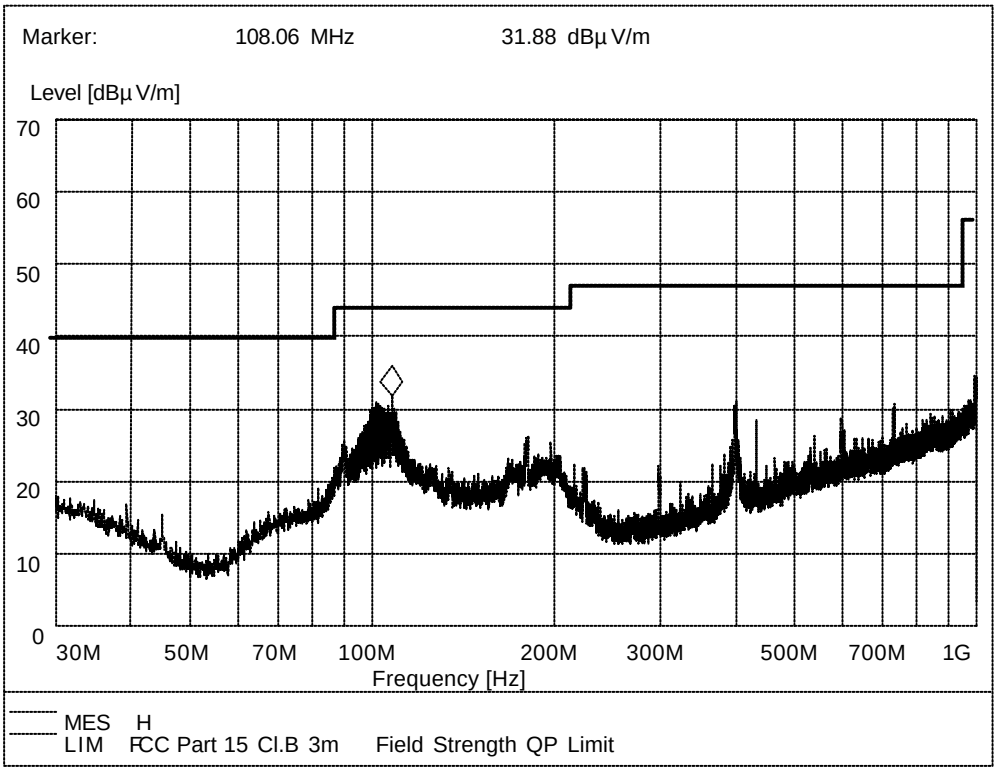
14. Radiation disturbances, antenna polarization: Horizontal, Sample7



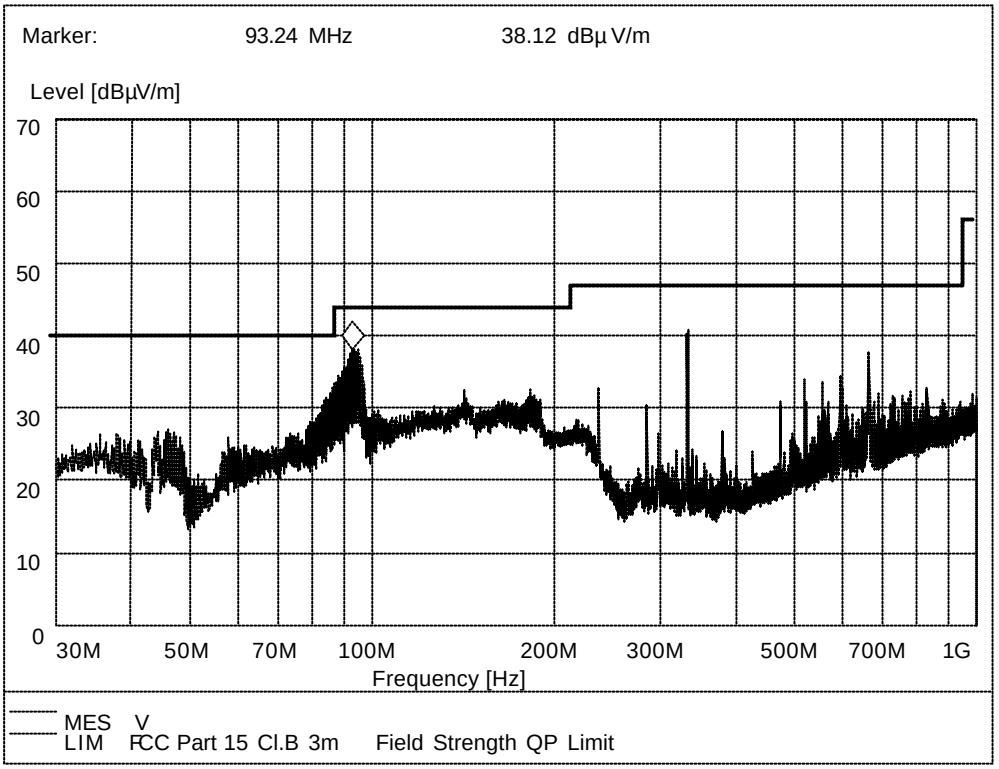
15. Radiation disturbances, antenna polarization: Vertical, Sample8



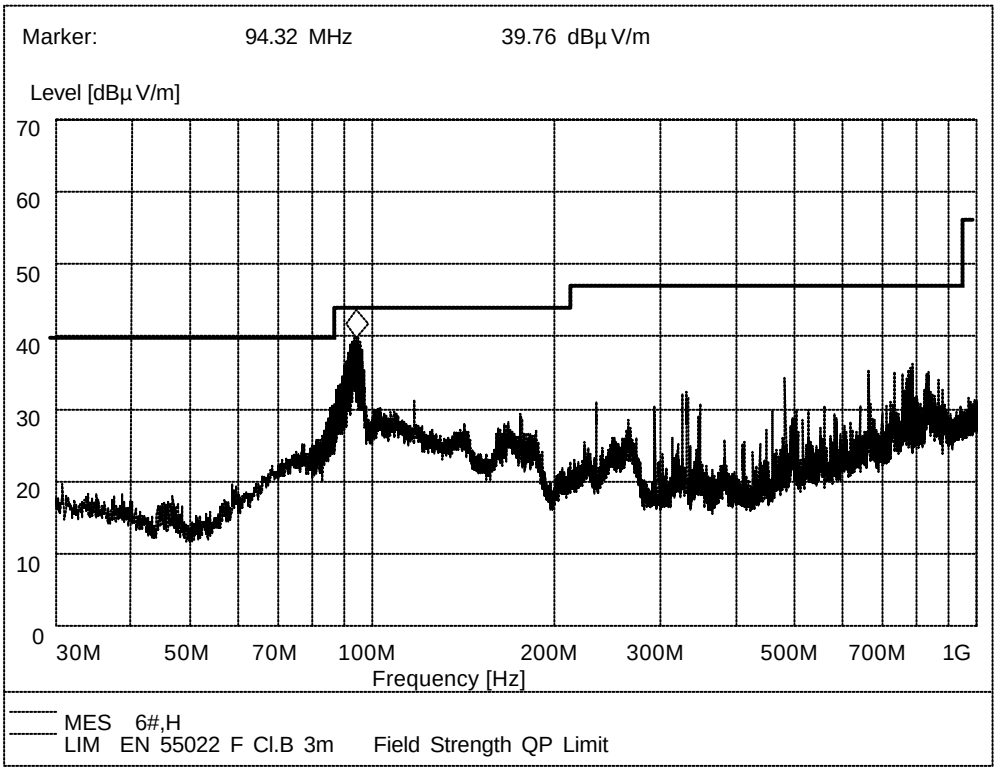
16. Radiation disturbances, antenna polarization: Horizontal, Sample8



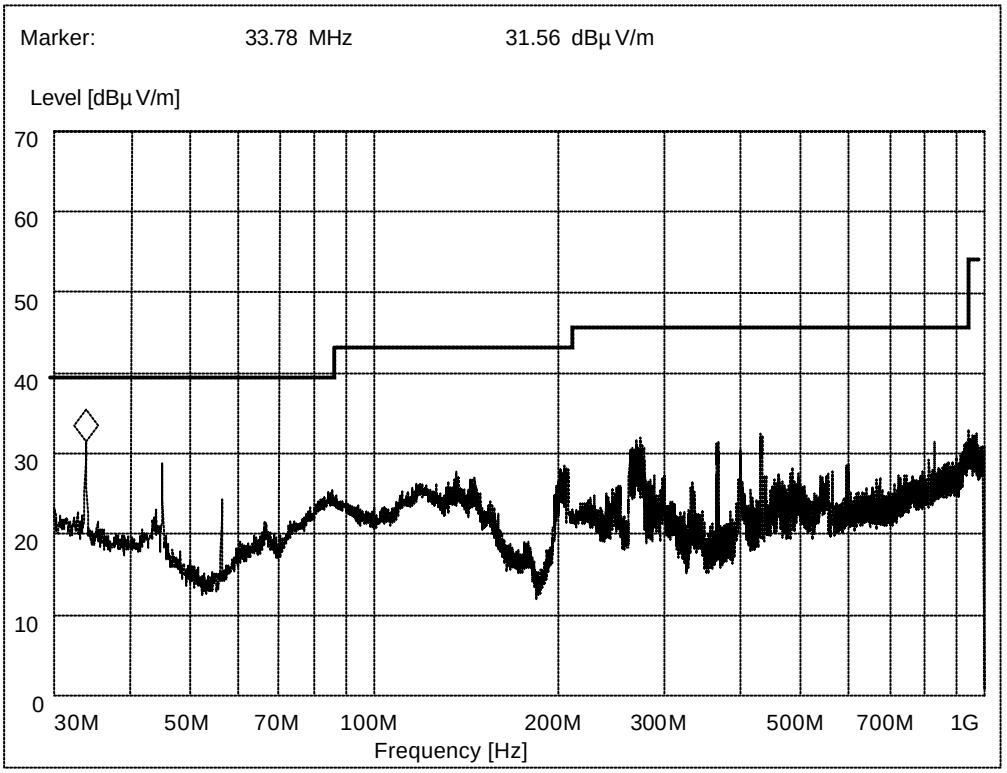
17. Radiation disturbances, antenna polarization: Vertical, Sample9



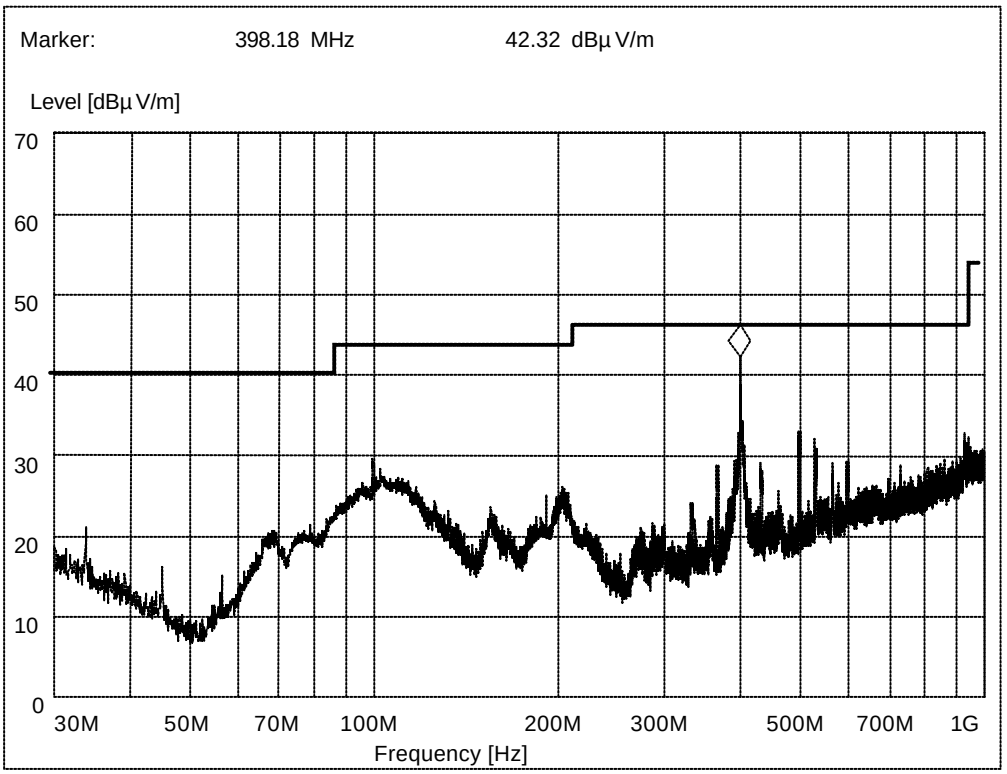
18. Radiation disturbances, antenna polarization: Horizontal, Sample9



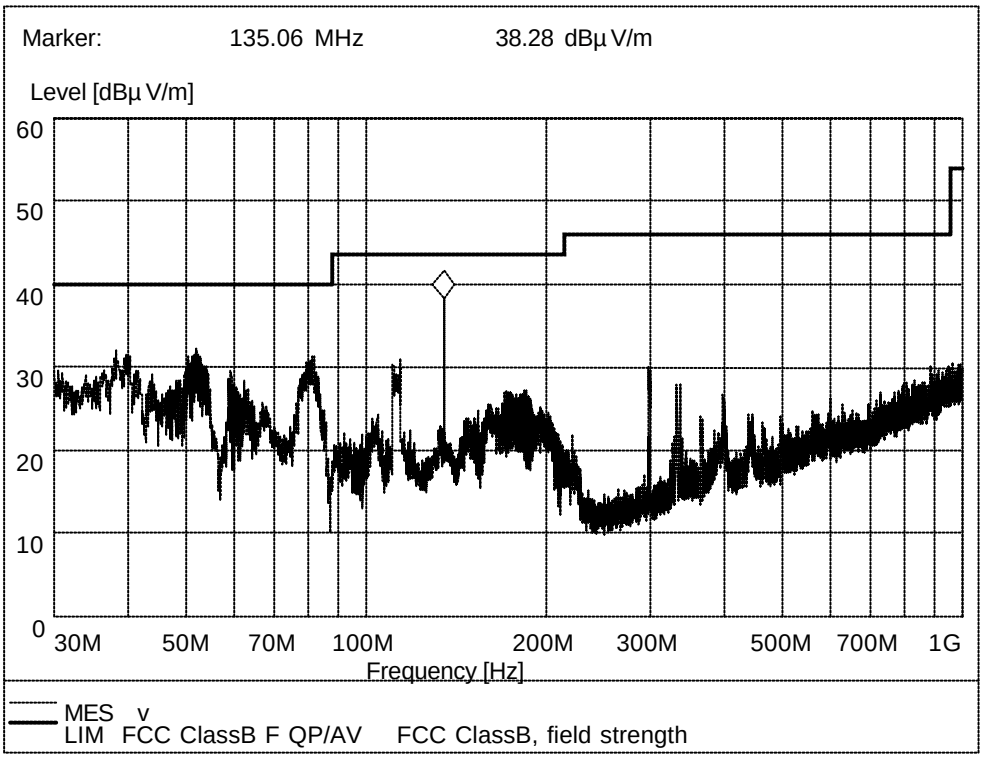
19. Radiation disturbances, antenna polarization: Vertical, Sample10



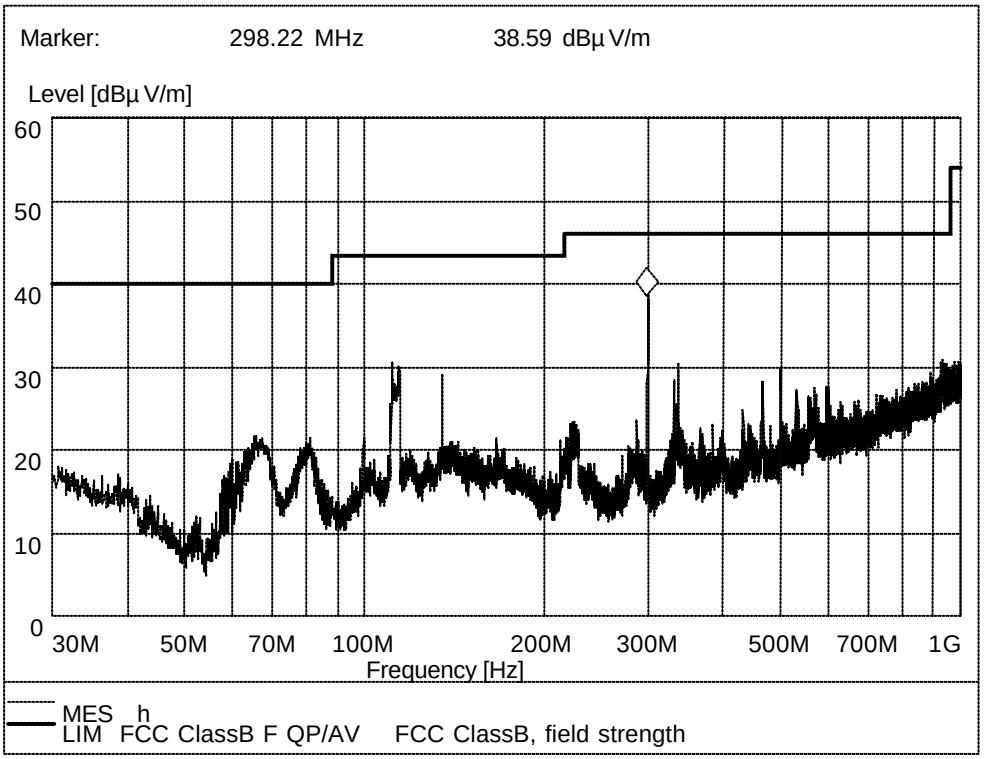
20. Radiation disturbances, antenna polarization: Horizontal, Sample10



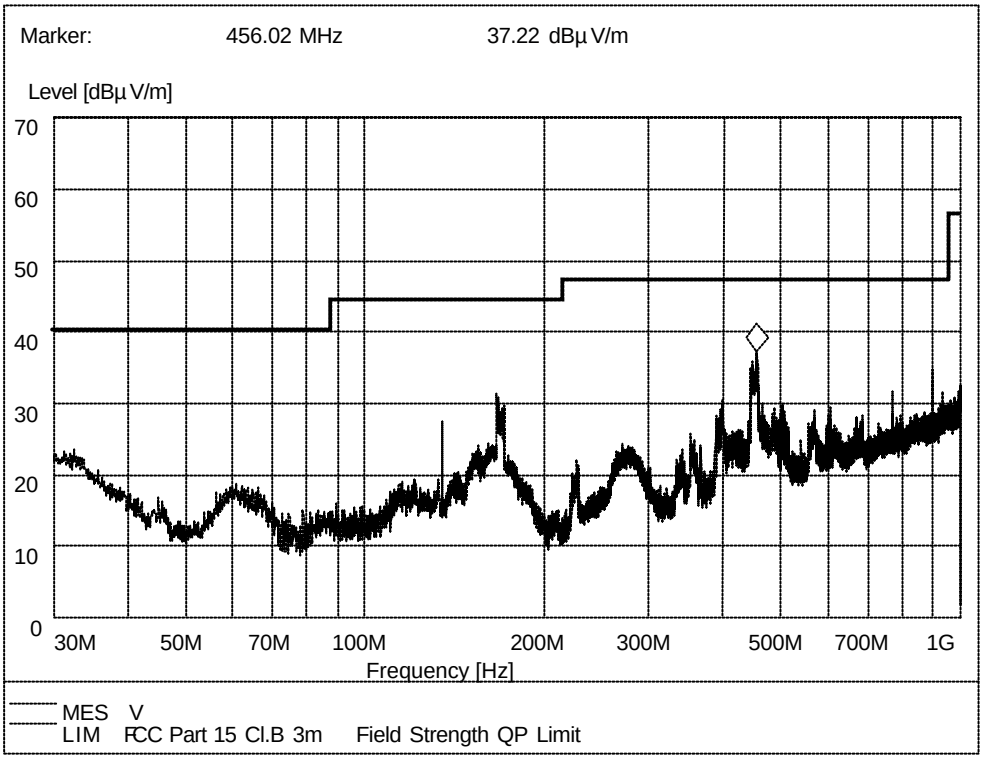
21. Radiation disturbances, antenna polarization: Vertical Sample11



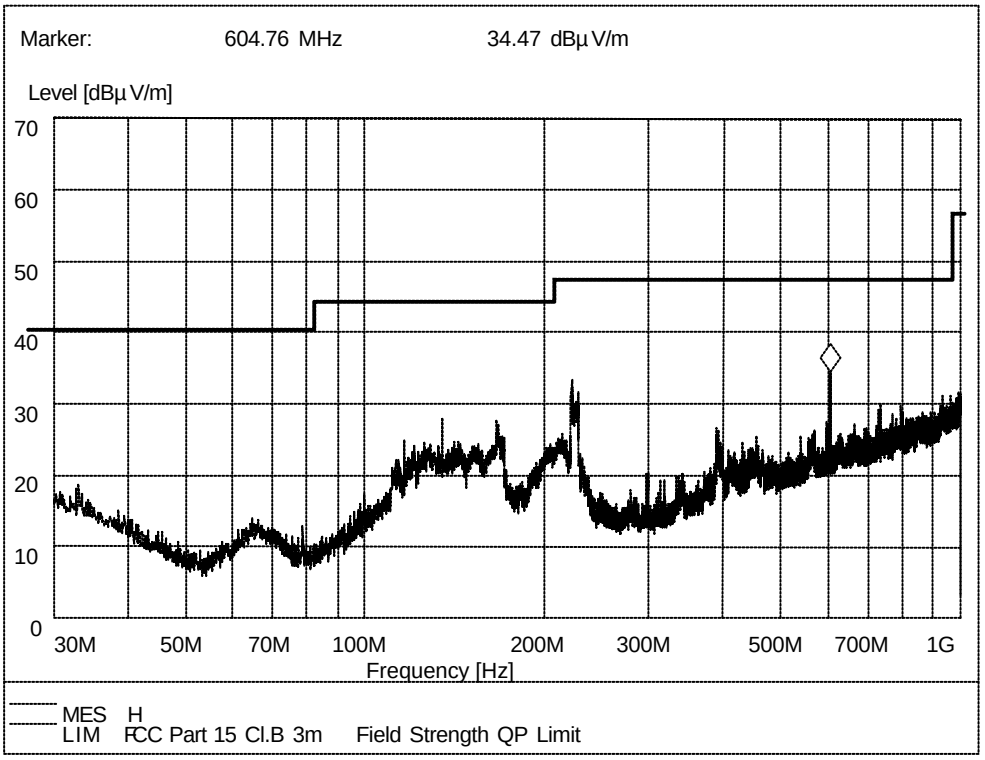
22. Radiation disturbances, antenna polarization: Horizontal Sample 11



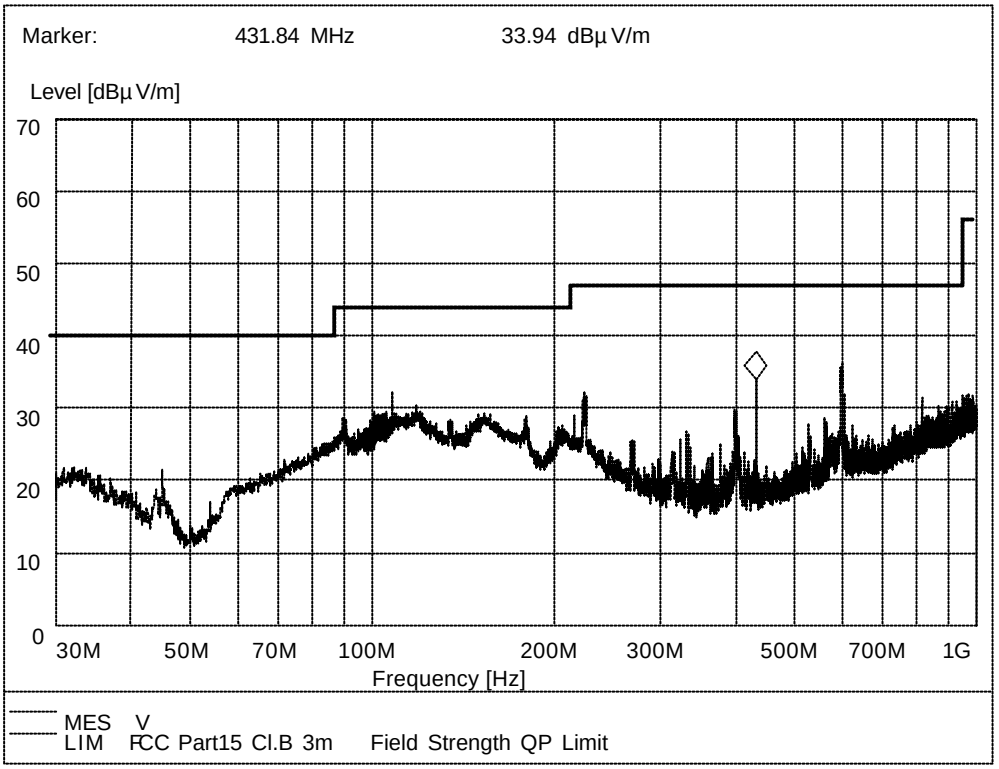
23. Radiation disturbances, antenna polarization: Vertical, Sample12



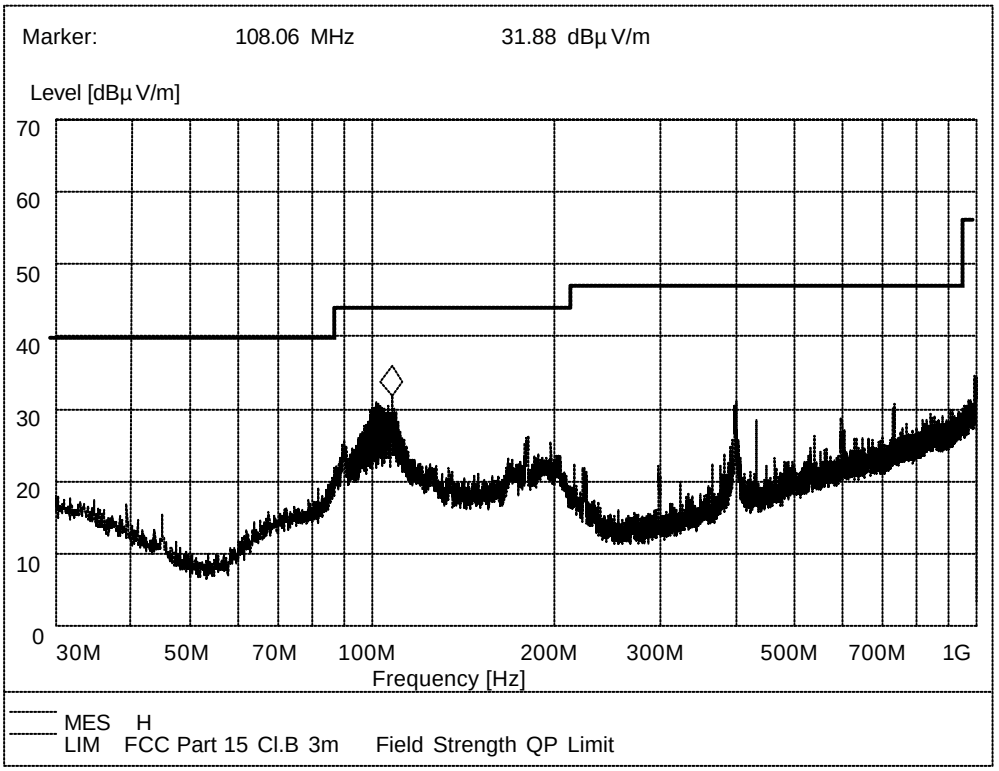
24. Radiation disturbances, antenna polarization: Horizontal, Sample12



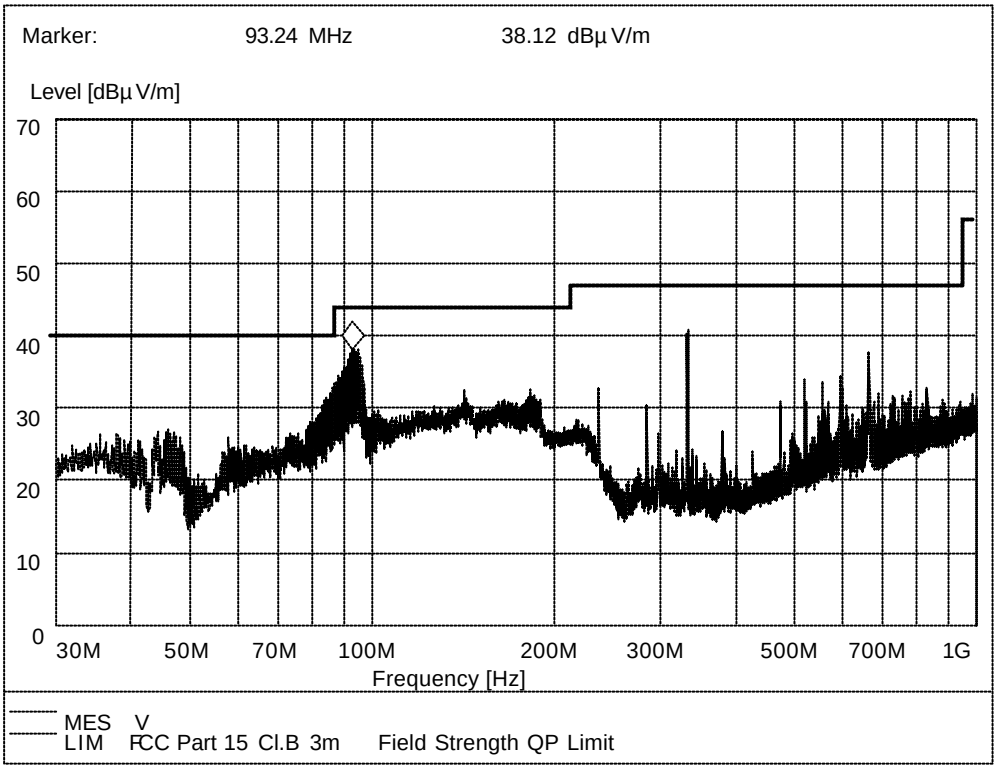
25. Radiation disturbances, antenna polarization: Vertical, Sample13



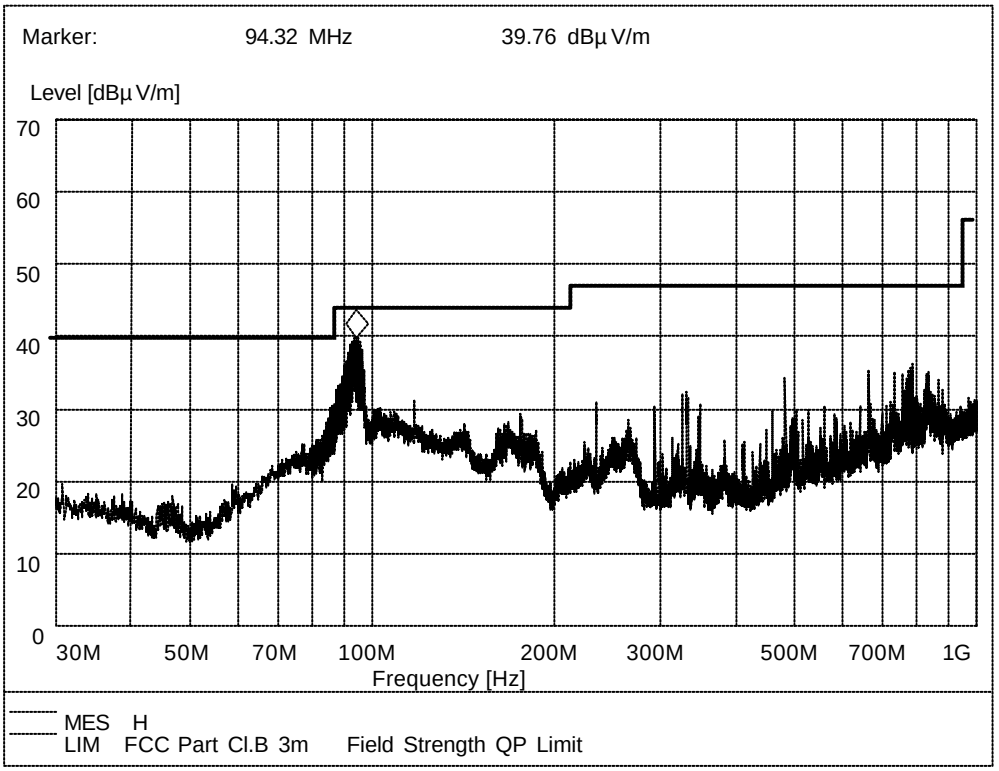
26. Radiation disturbances, antenna polarization: Horizontal, Sample13



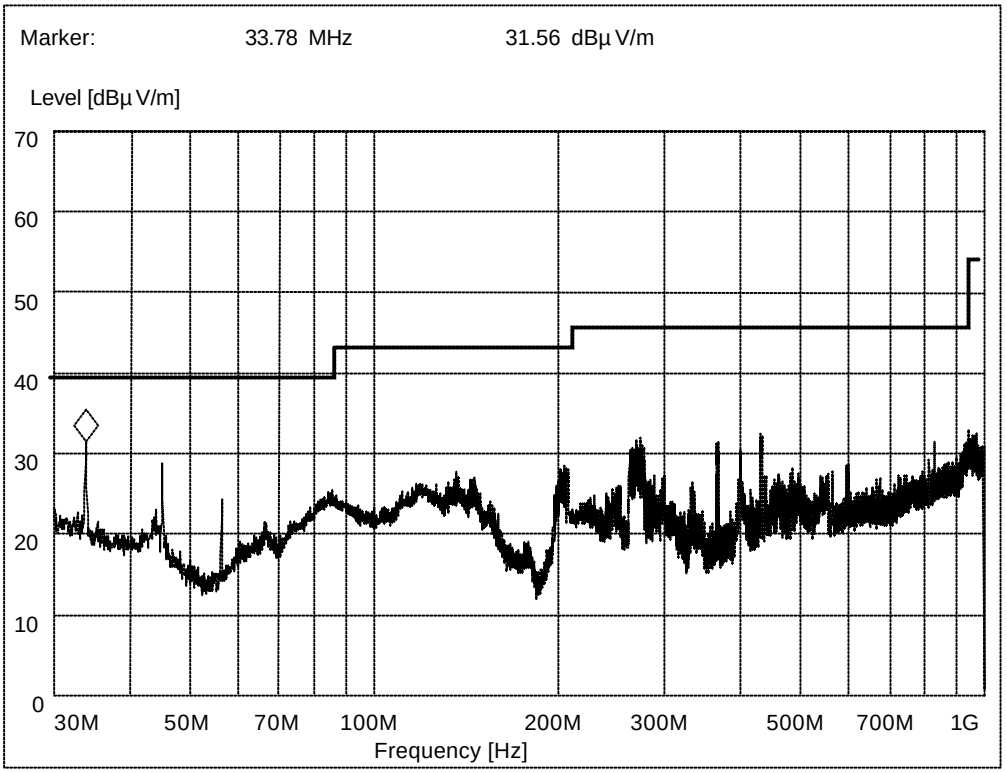
27. Radiation disturbances, antenna polarization: Vertical, Sample14



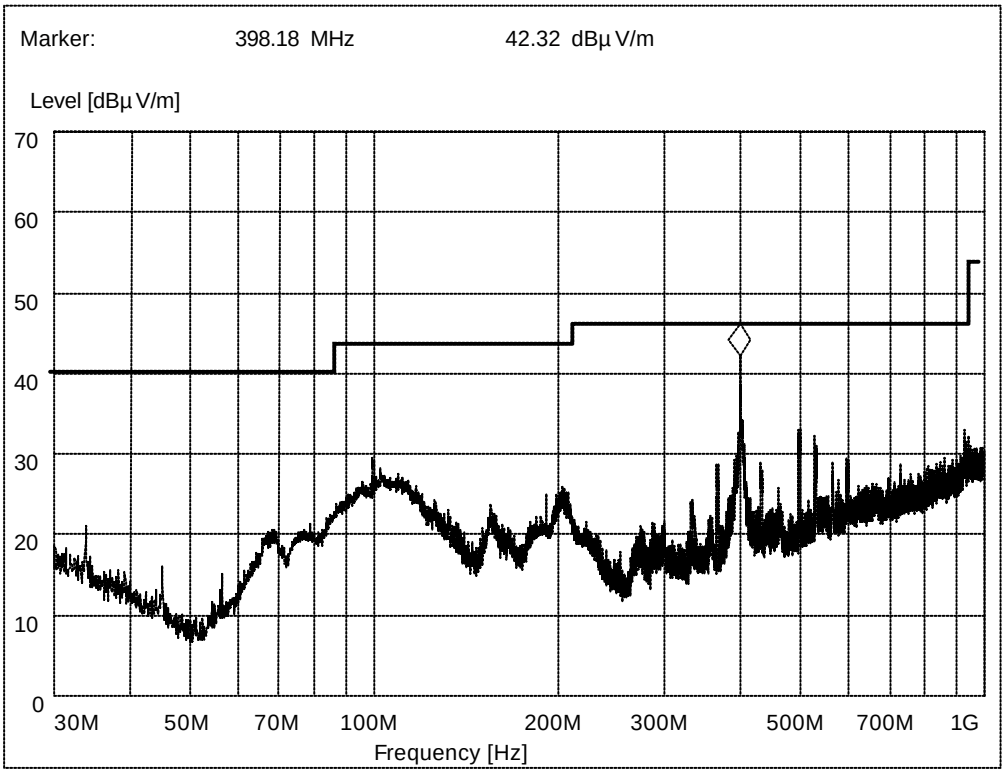
28. Radiation disturbances, antenna polarization: Horizontal, Sample14



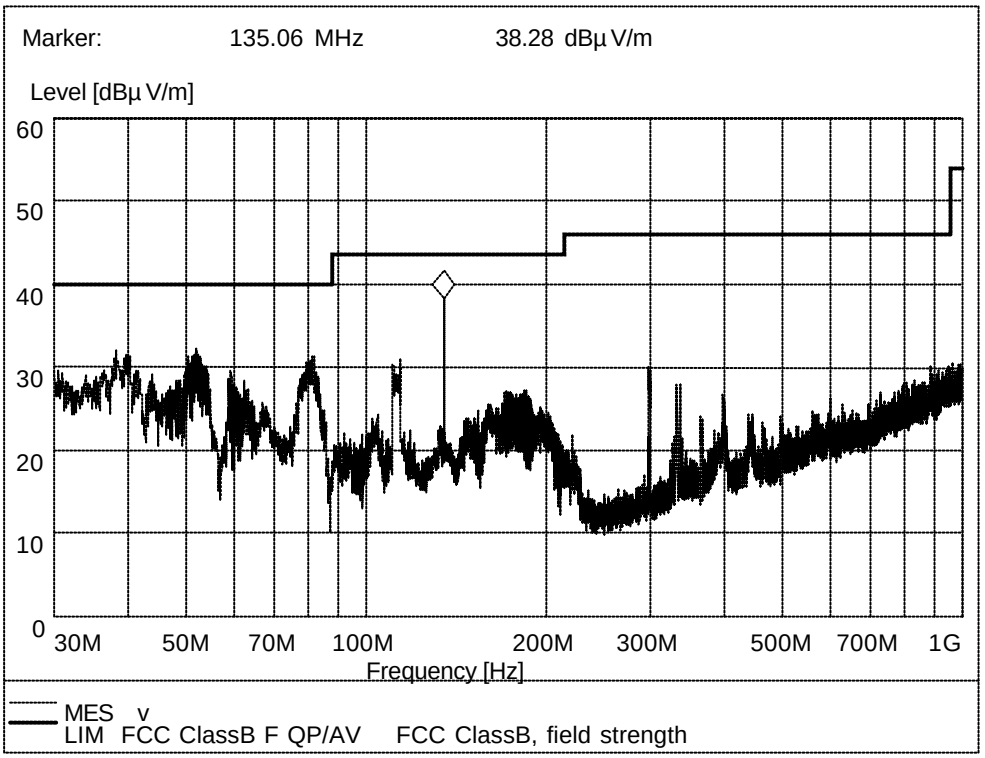
29. Radiation disturbances, antenna polarization: Vertical, Sample15



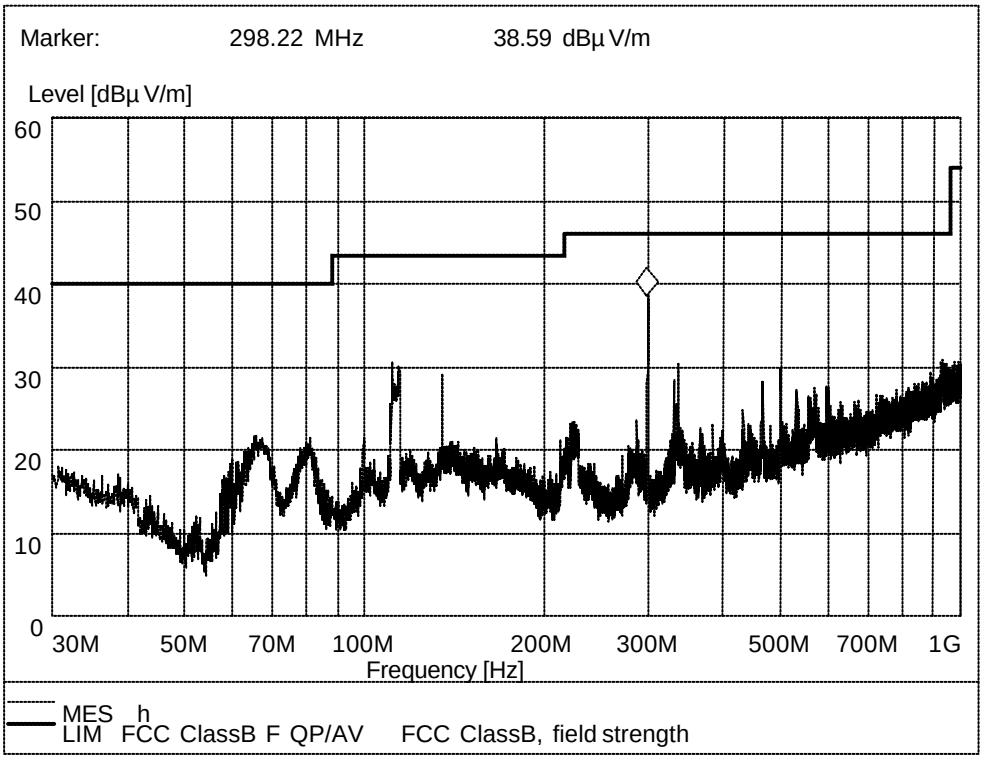
30. Radiation disturbances, antenna polarization: Horizontal, Sample15



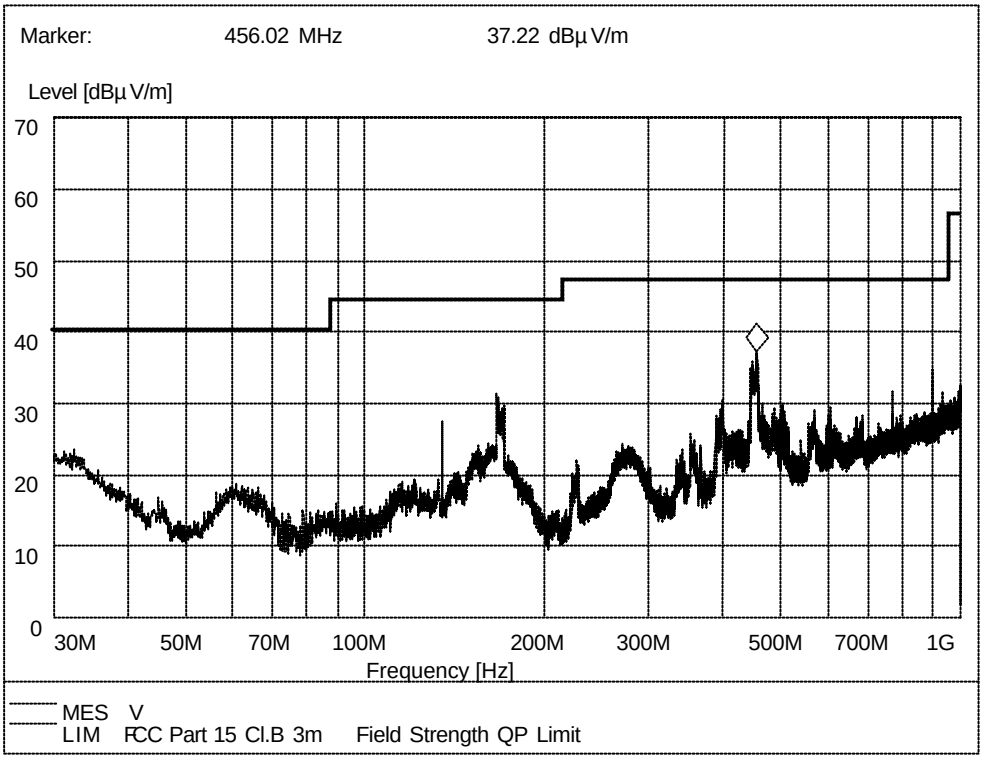
31. Radiation disturbances, antenna polarization: Vertical Sample16



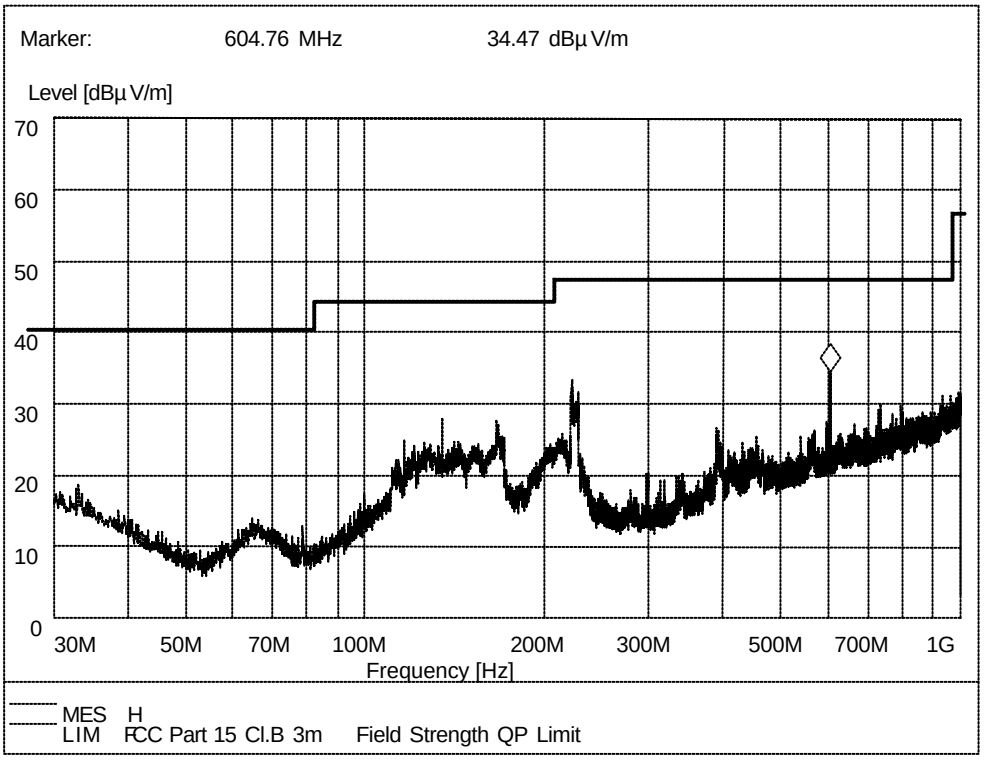
32. Radiation disturbances, antenna polarization: Horizontal Sample16



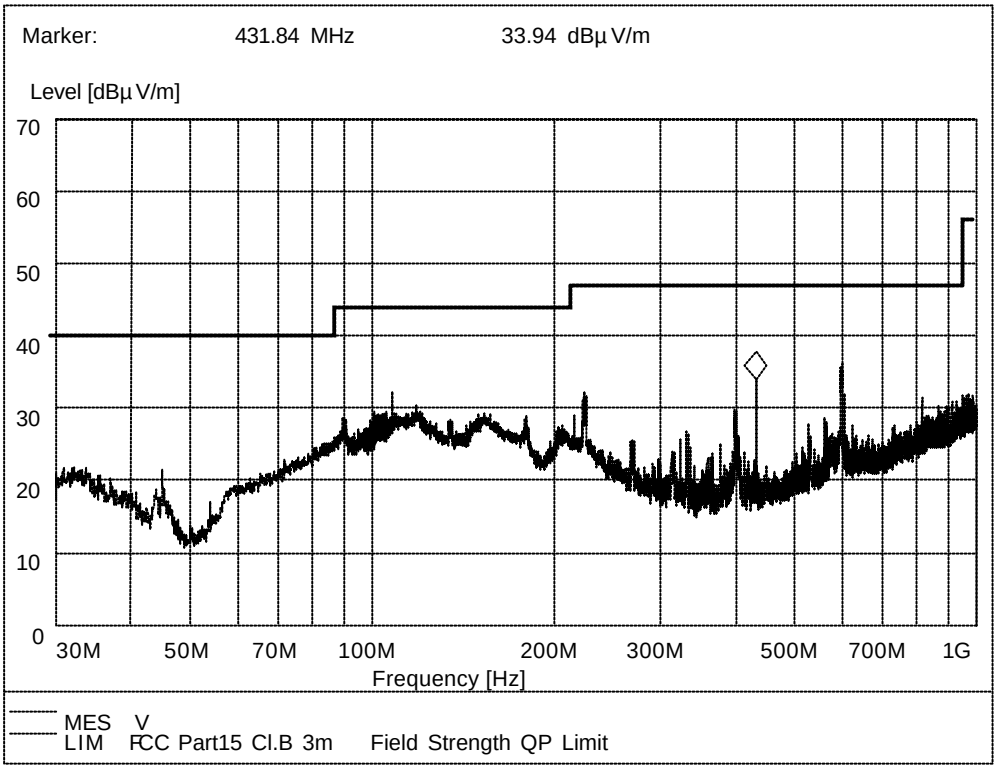
33. Radiation disturbances, antenna polarization: Vertical, Sample17



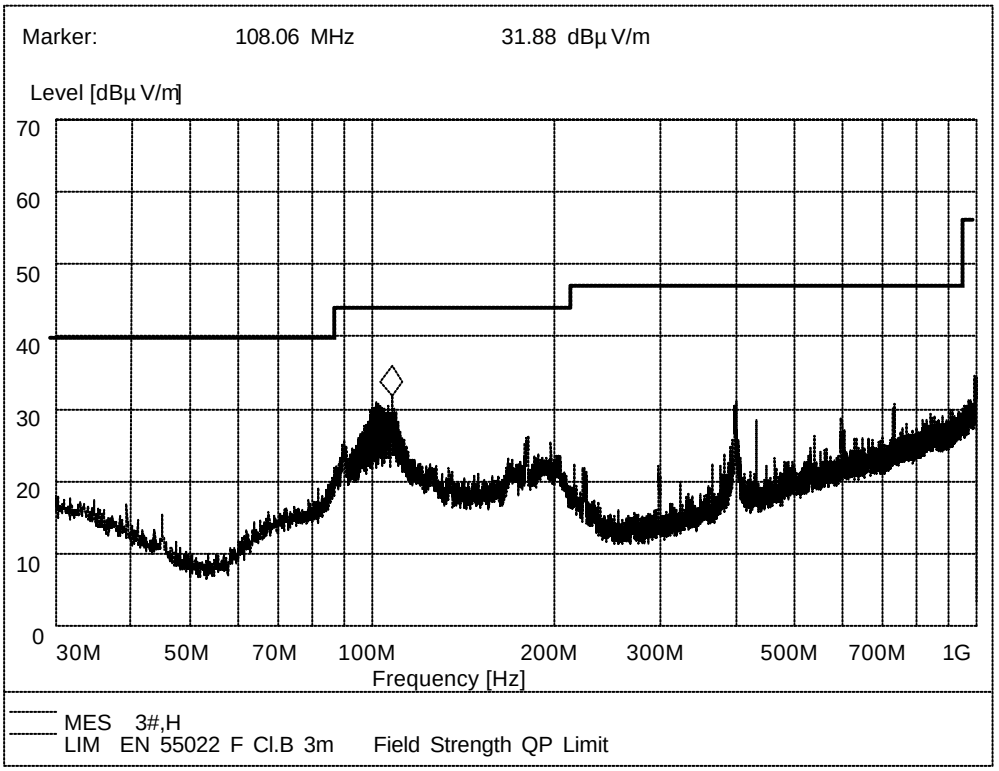
34. Radiation disturbances, antenna polarization: Horizontal, Sample17



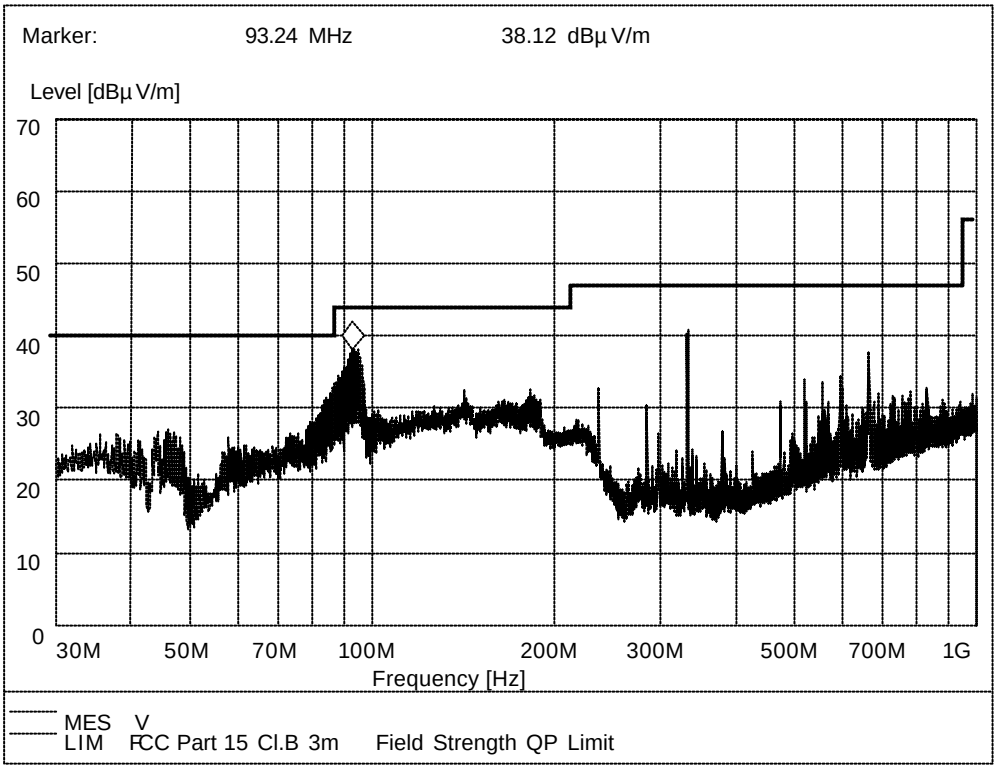
35. Radiation disturbances, antenna polarization: Vertical, Sample18



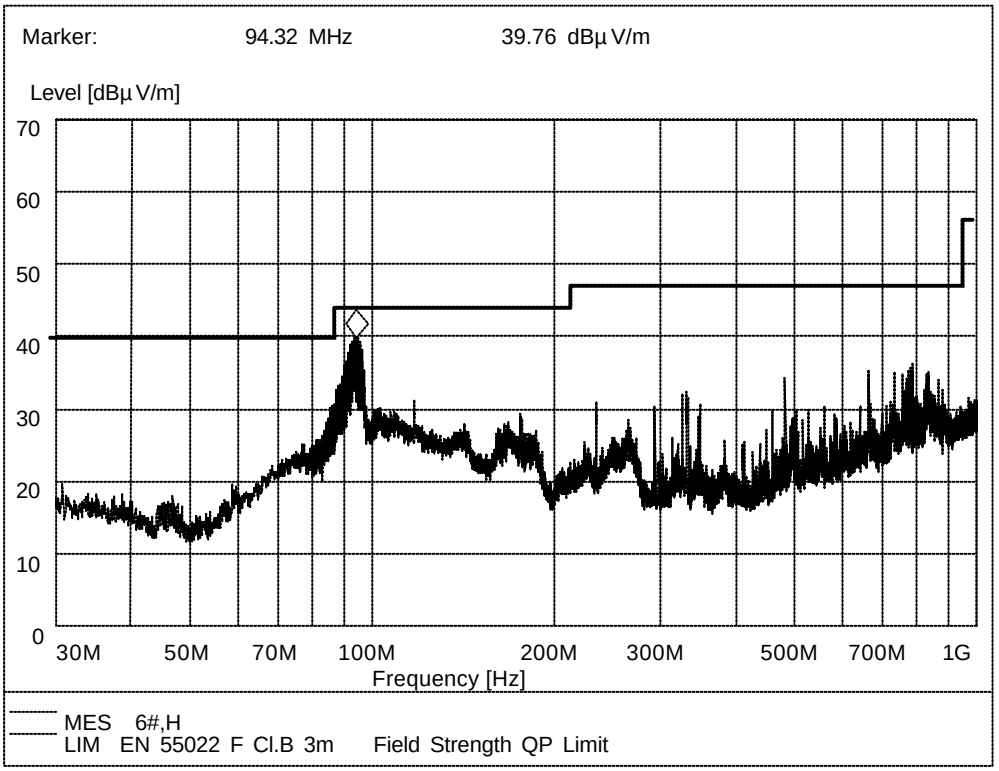
36. Radiation disturbances, antenna polarization: Horizontal, Sample18



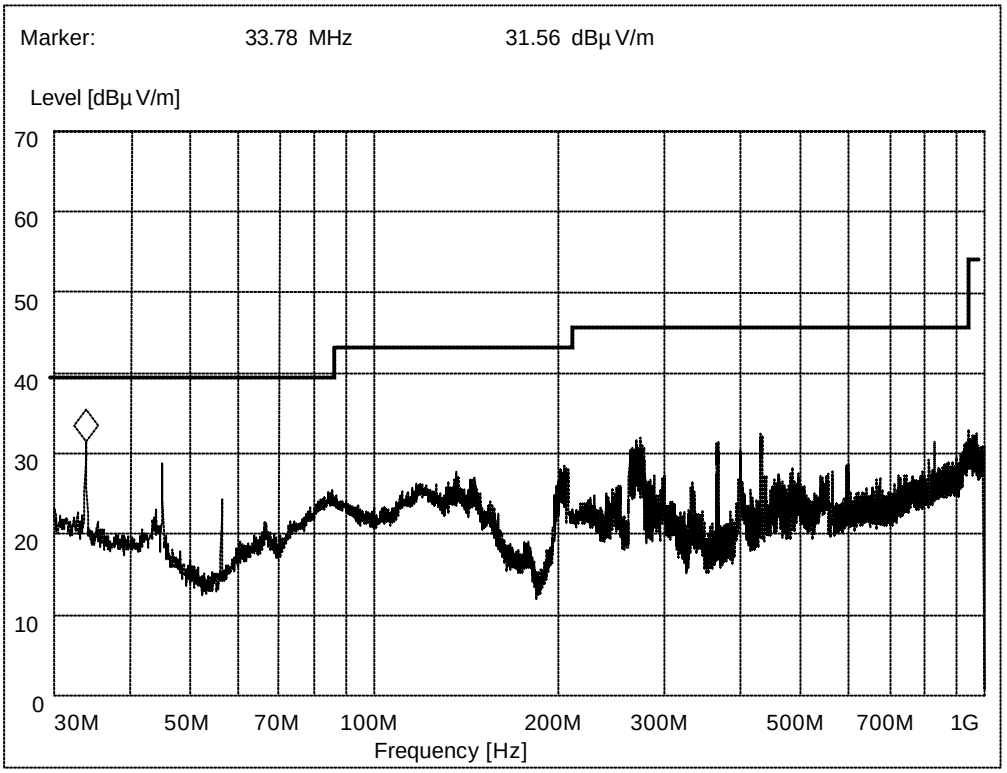
37. Radiation disturbances, antenna polarization: Vertical, Sample19



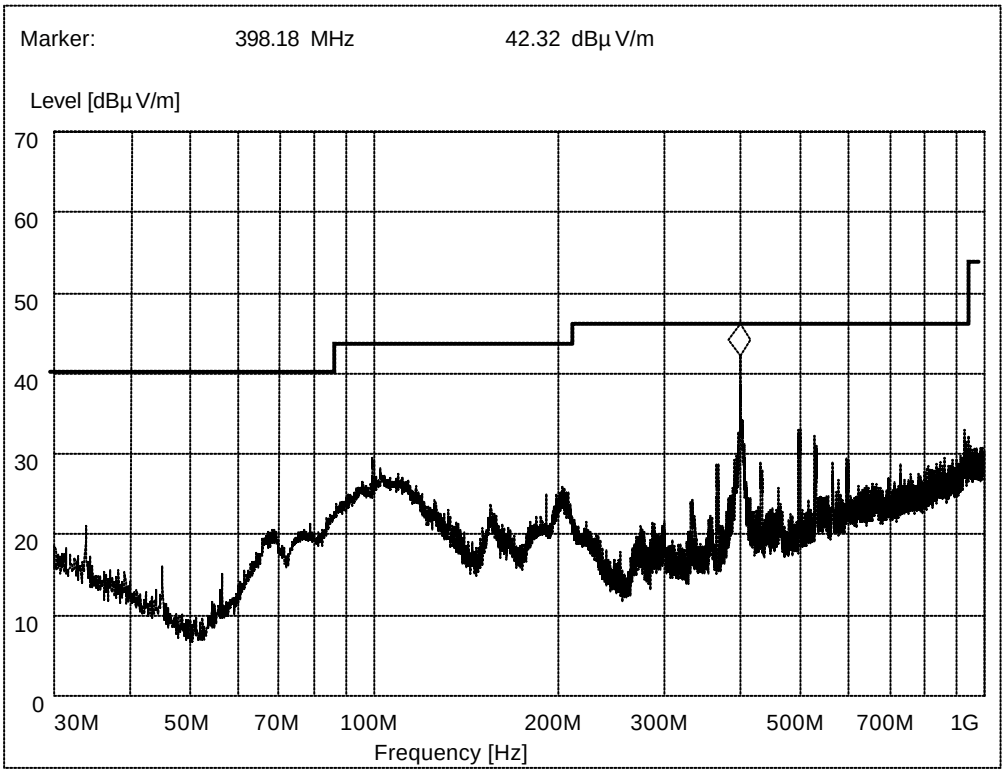
38. Radiation disturbances, antenna polarization: Horizontal, Sample19



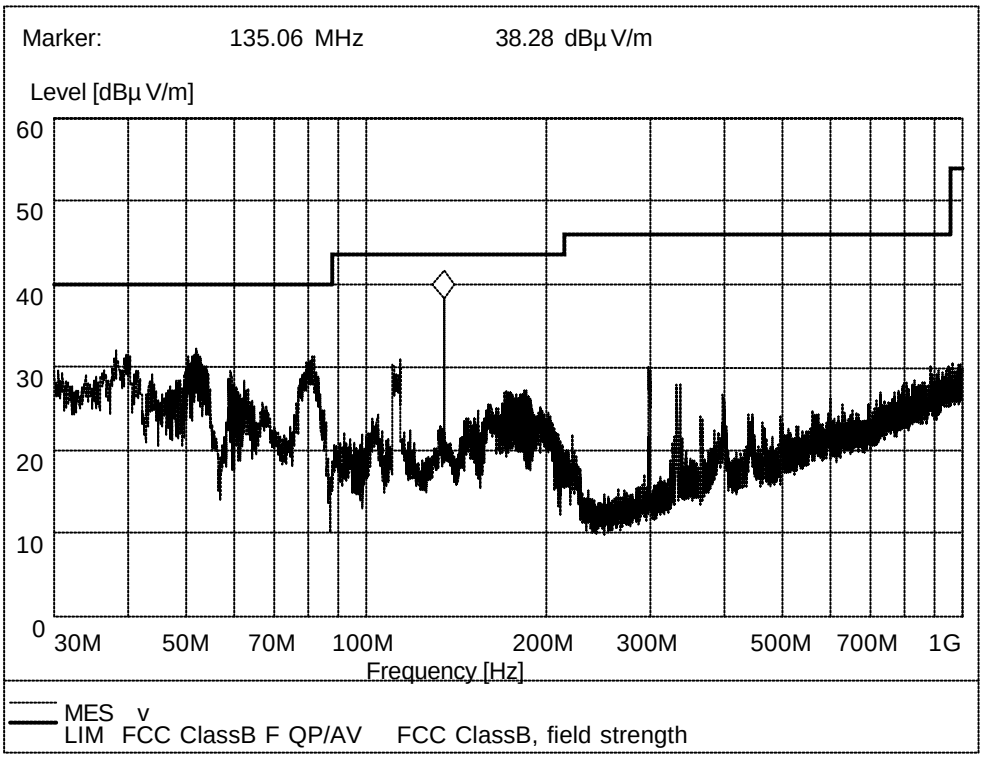
39. Radiation disturbances, antenna polarization: Vertical, Sample20



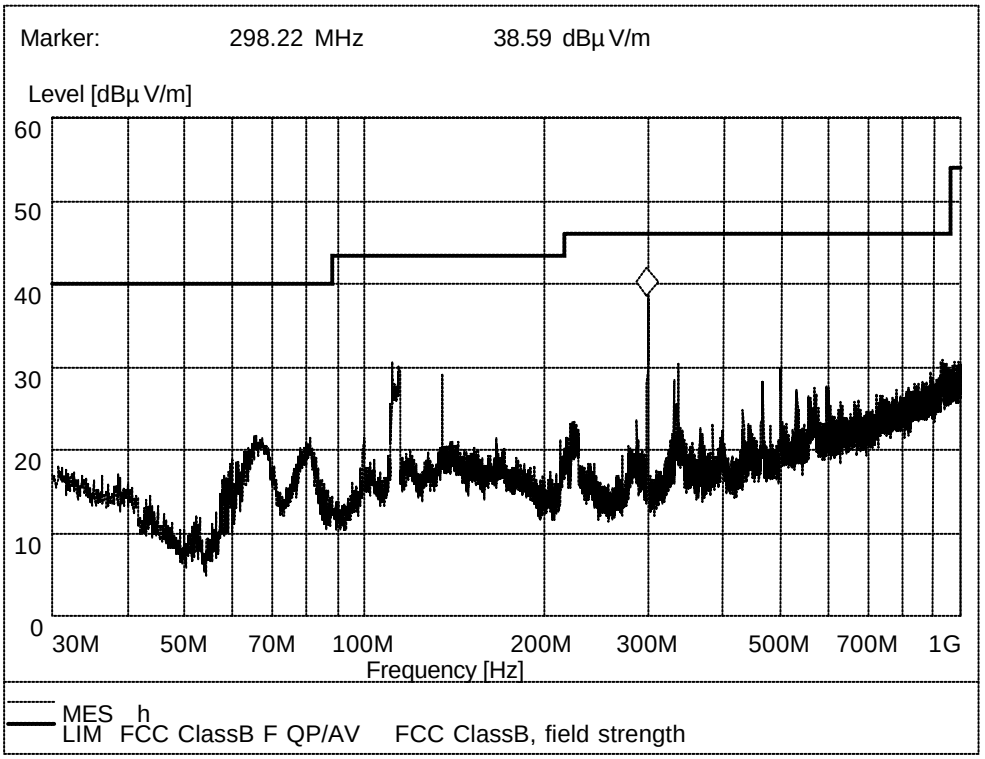
40. Radiation disturbances, antenna polarization: Horizontal, Sample20



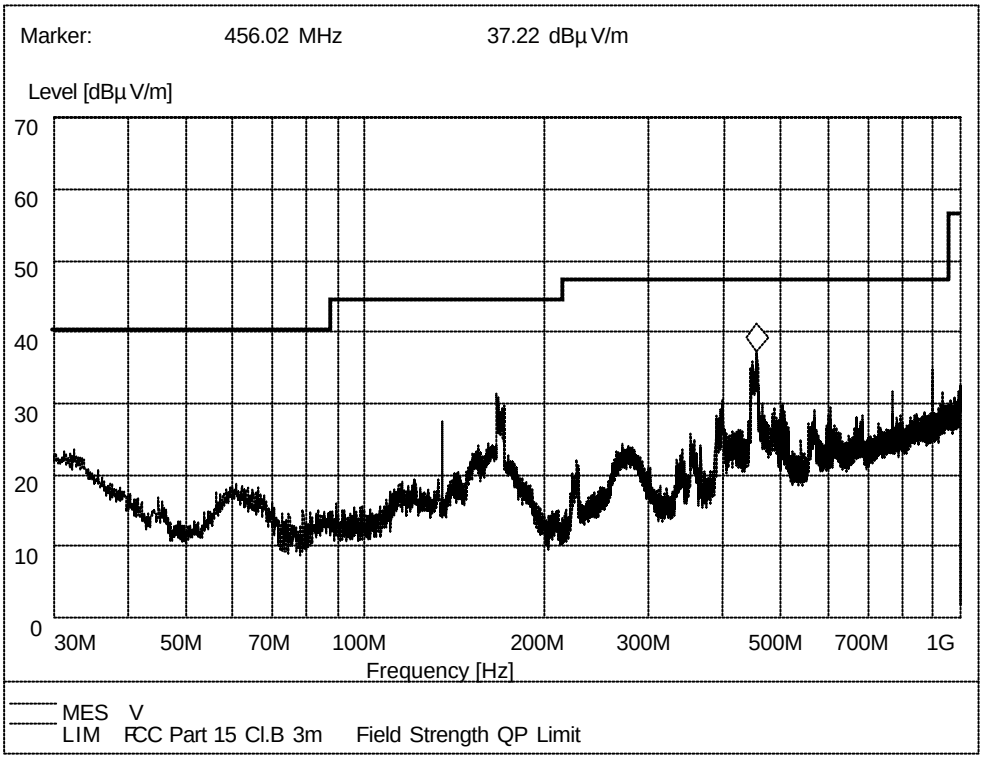
41. Radiation disturbances, antenna polarization: Vertical Sample21



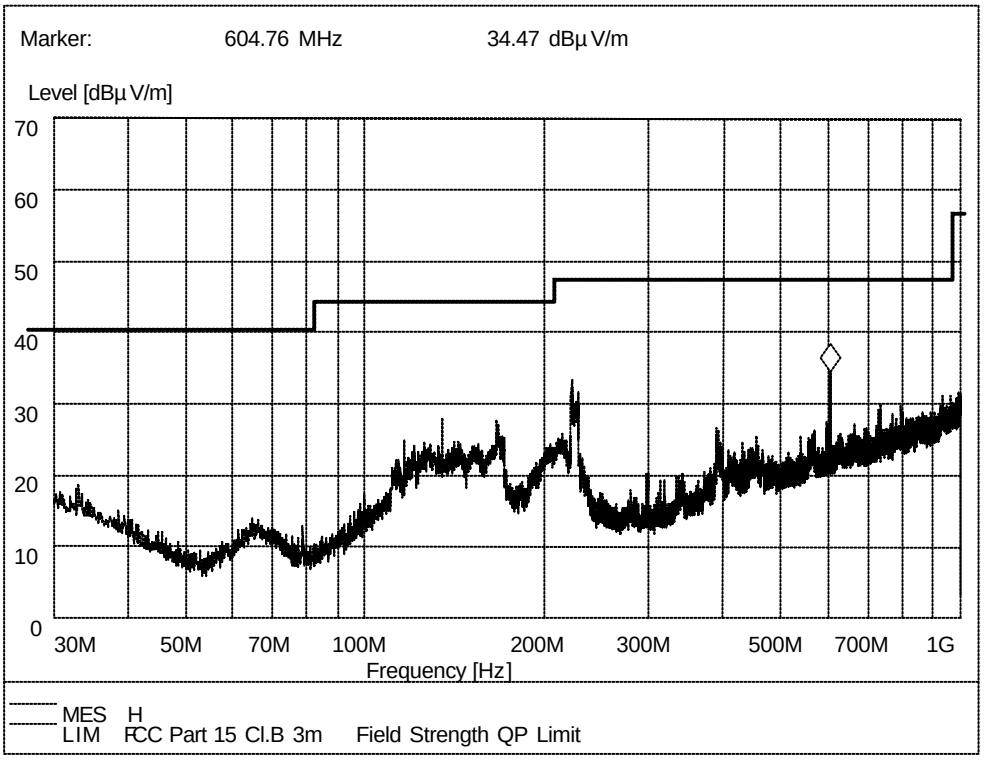
42. Radiation disturbances, antenna polarization: Horizontal Sample21



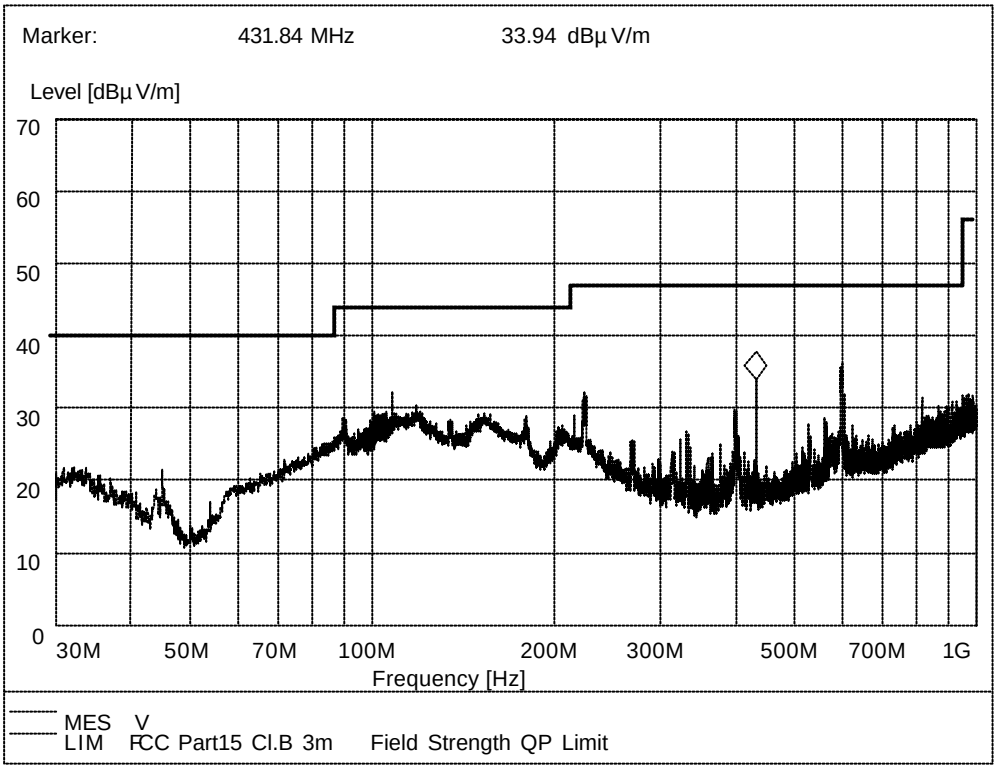
43. Radiation disturbances, antenna polarization: Vertical, Sample22



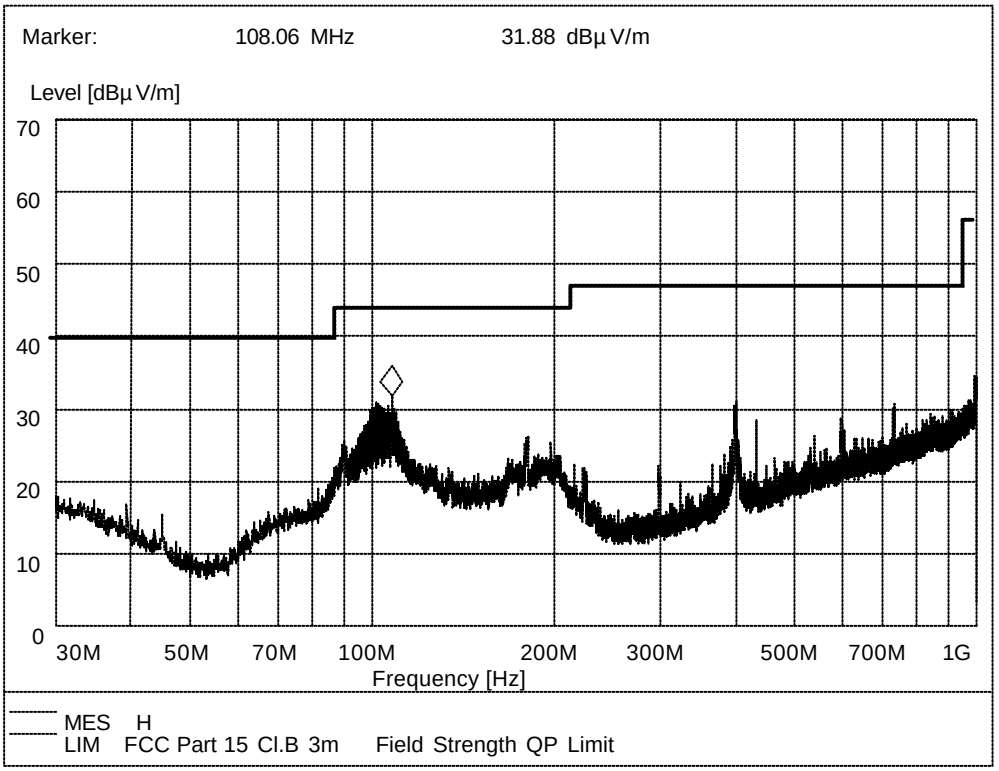
44. Radiation disturbances, antenna polarization: Horizontal, Sample22



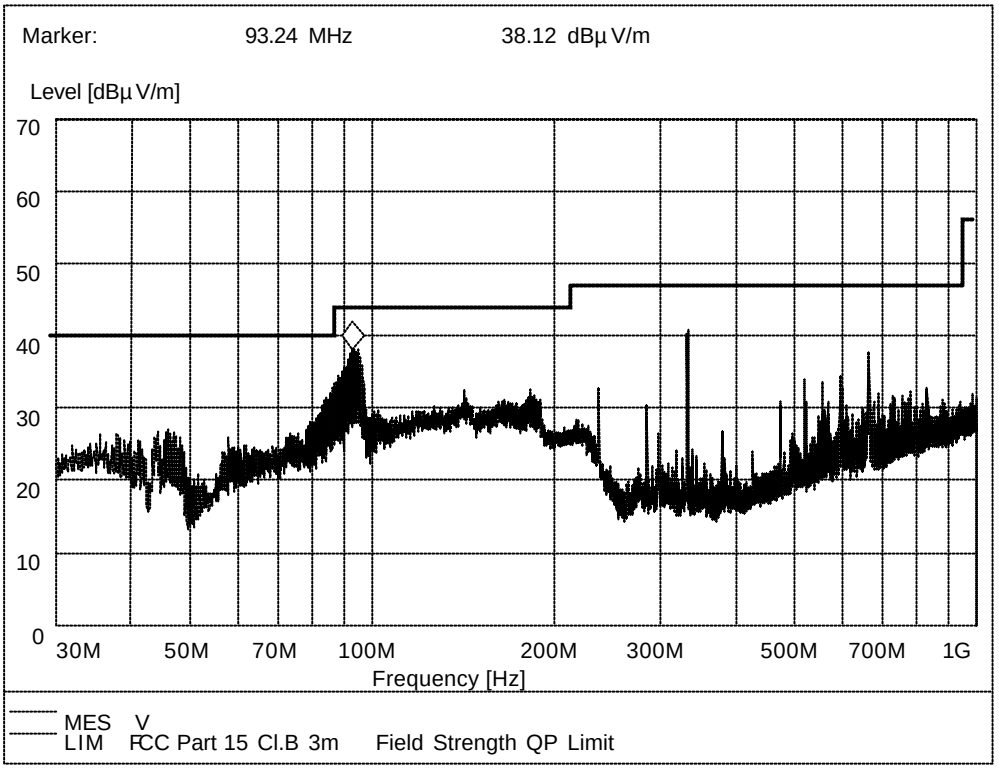
45. Radiation disturbances, antenna polarization: Vertical, Sample23



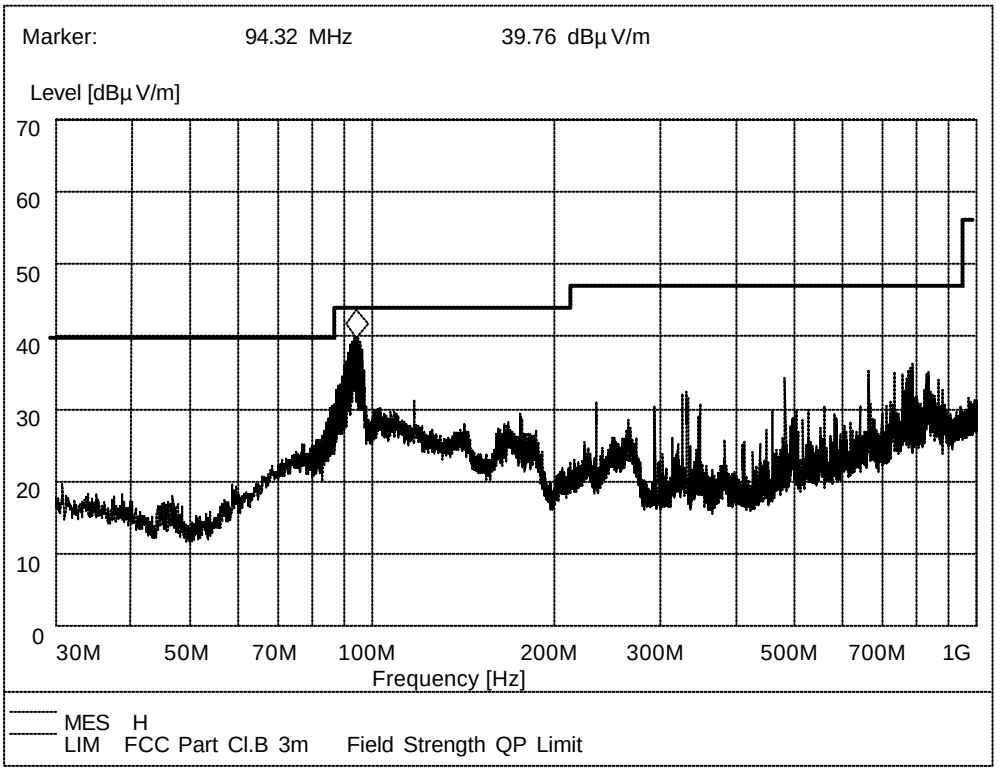
46. Radiation disturbances, antenna polarization: Horizontal, Sample23



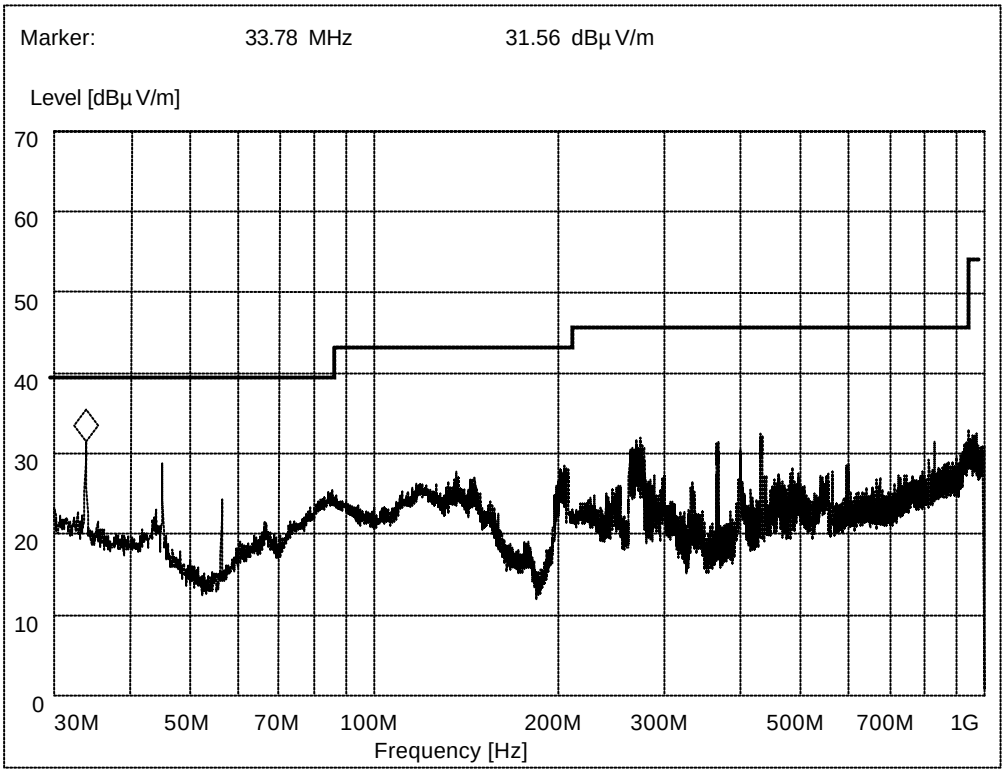
47. Radiation disturbances, antenna polarization: Vertical, Sample24



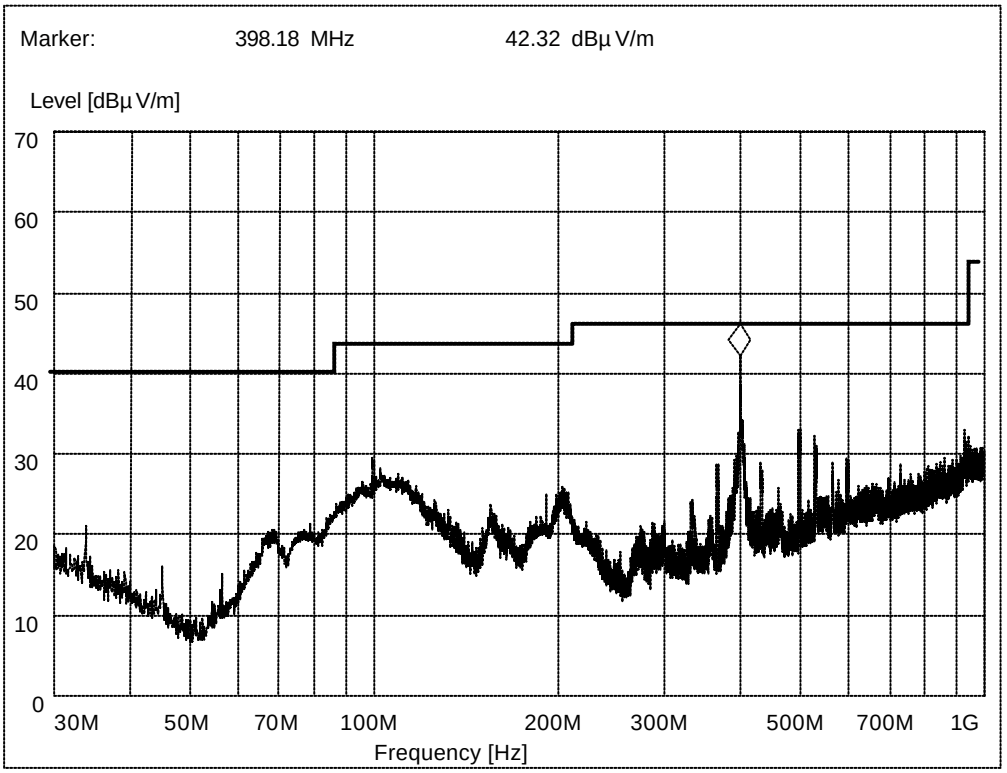
48. Radiation disturbances, antenna polarization: Horizontal, Sample24



49. Radiation disturbances, antenna polarization: Vertical, Sample25

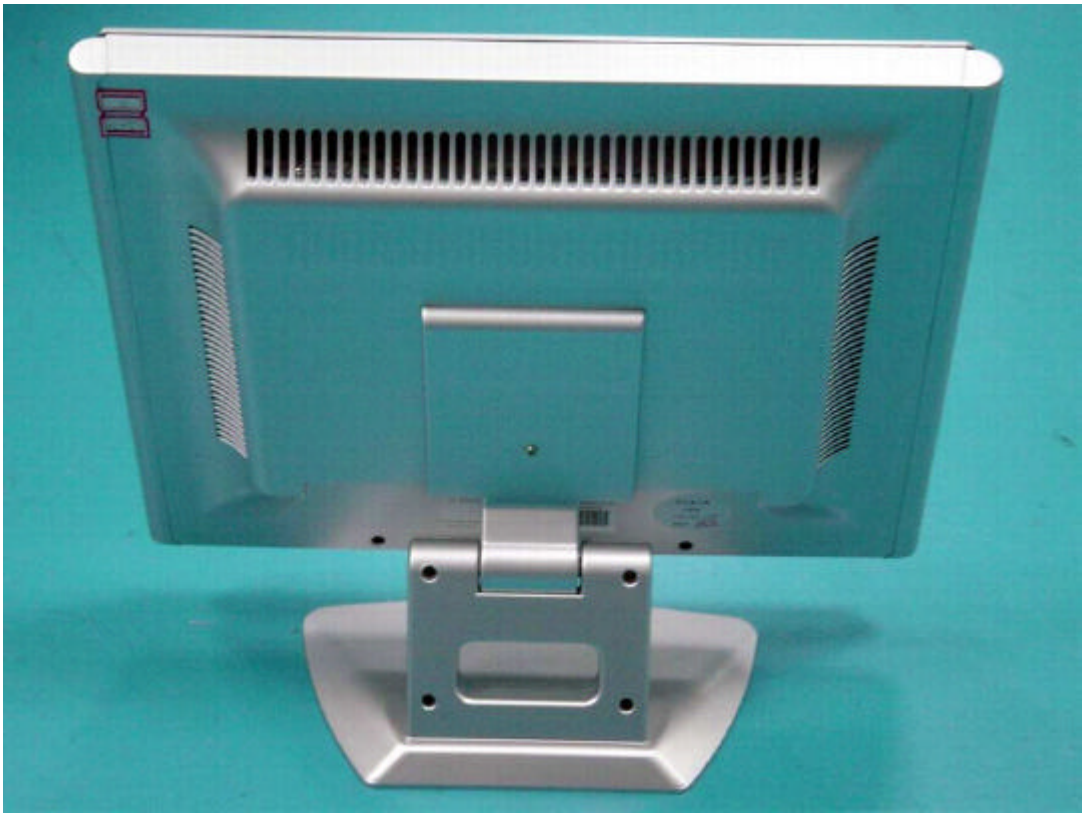


50. Radiation disturbances, antenna polarization: Horizontal, Sample25



Appendix I：Photographs of the EUT

1. Appearance

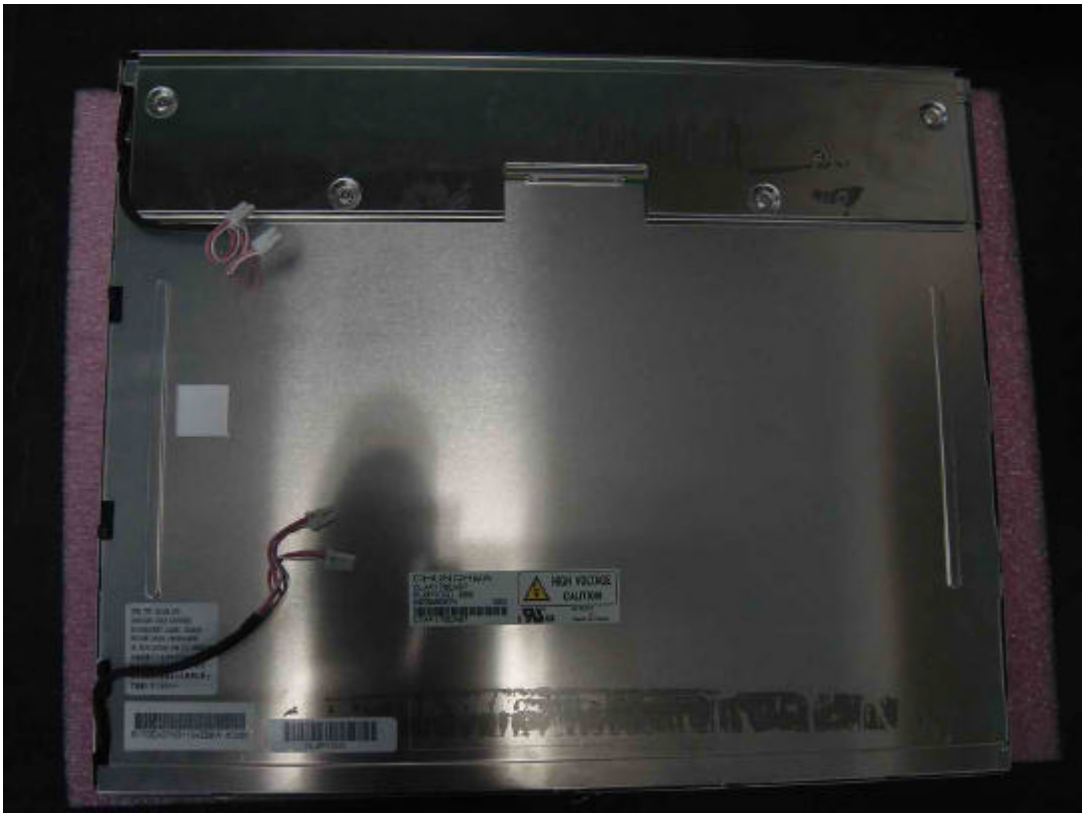


2. Adaptor

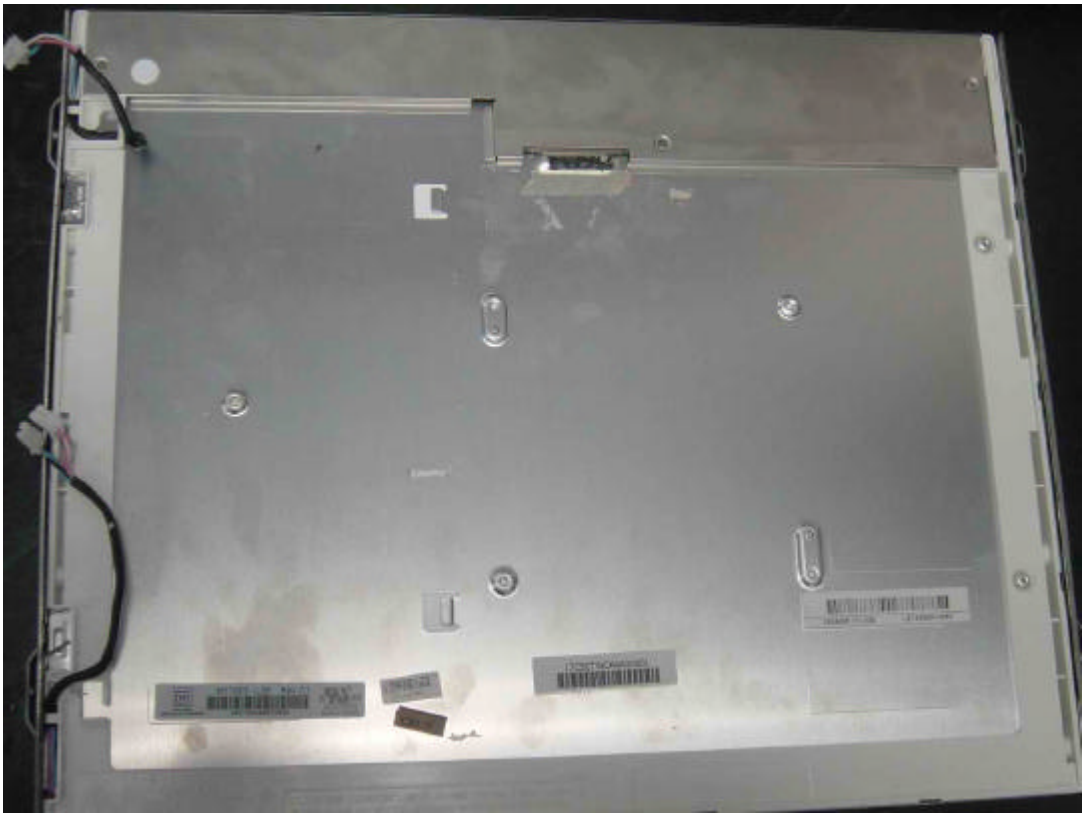
UP05071120

WDS050120

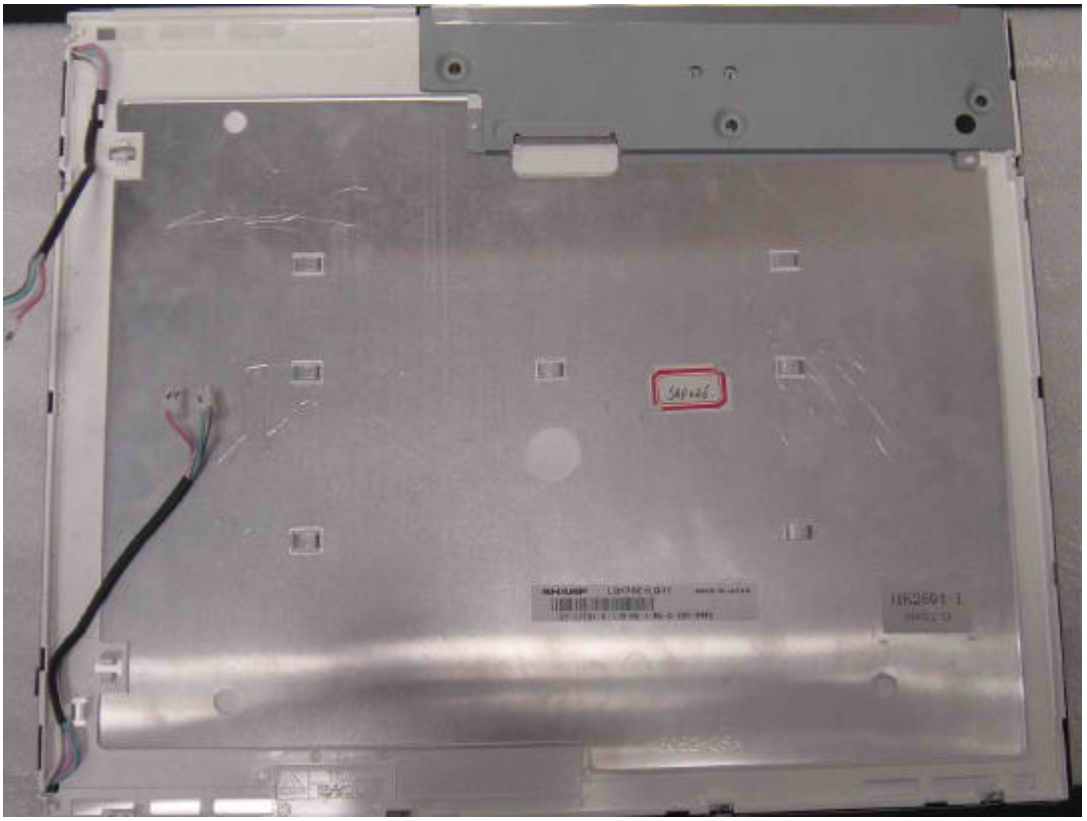
3. Panel
Chung Hwa



CHI MEI

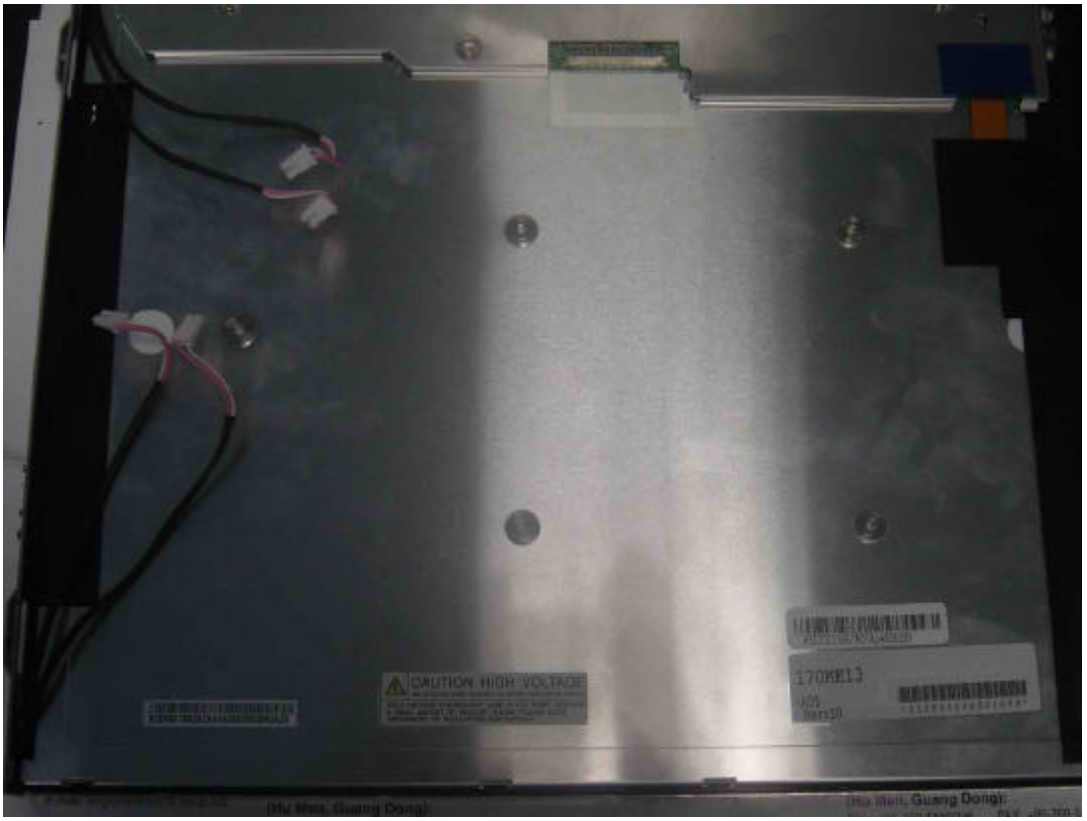


Sharp

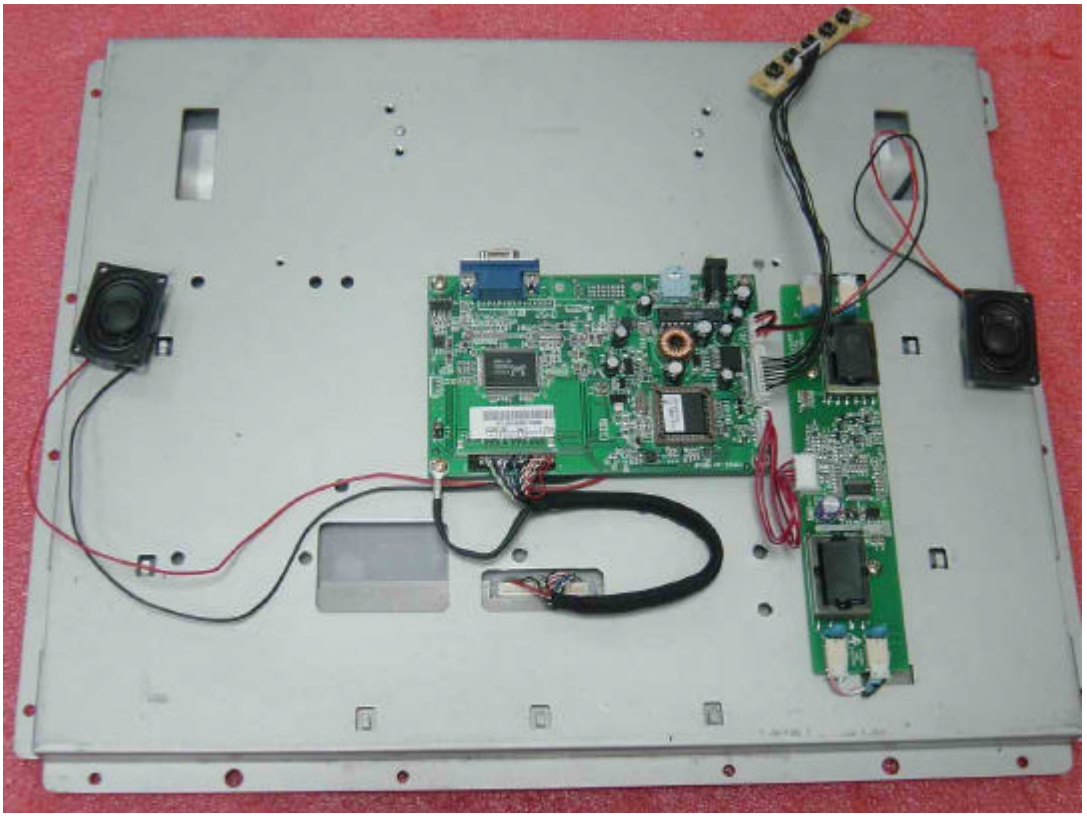


SAMSUNG

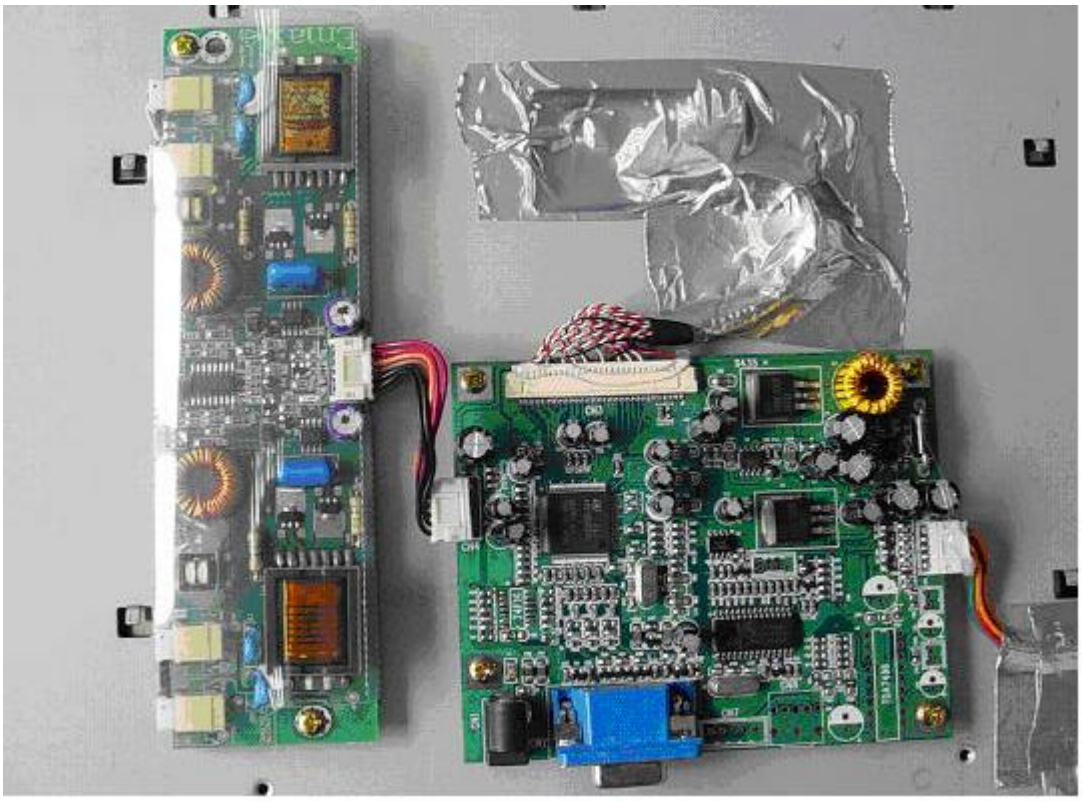
HSD



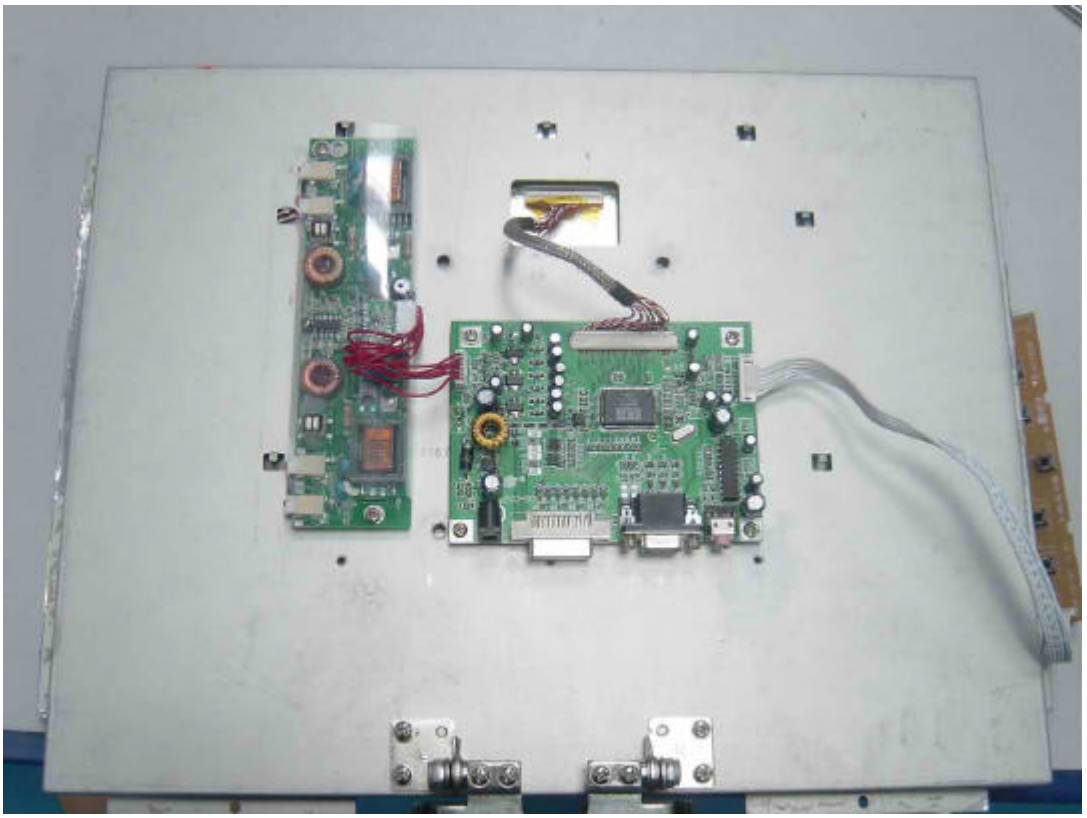
4. Main-board
RTD2023



ST3800

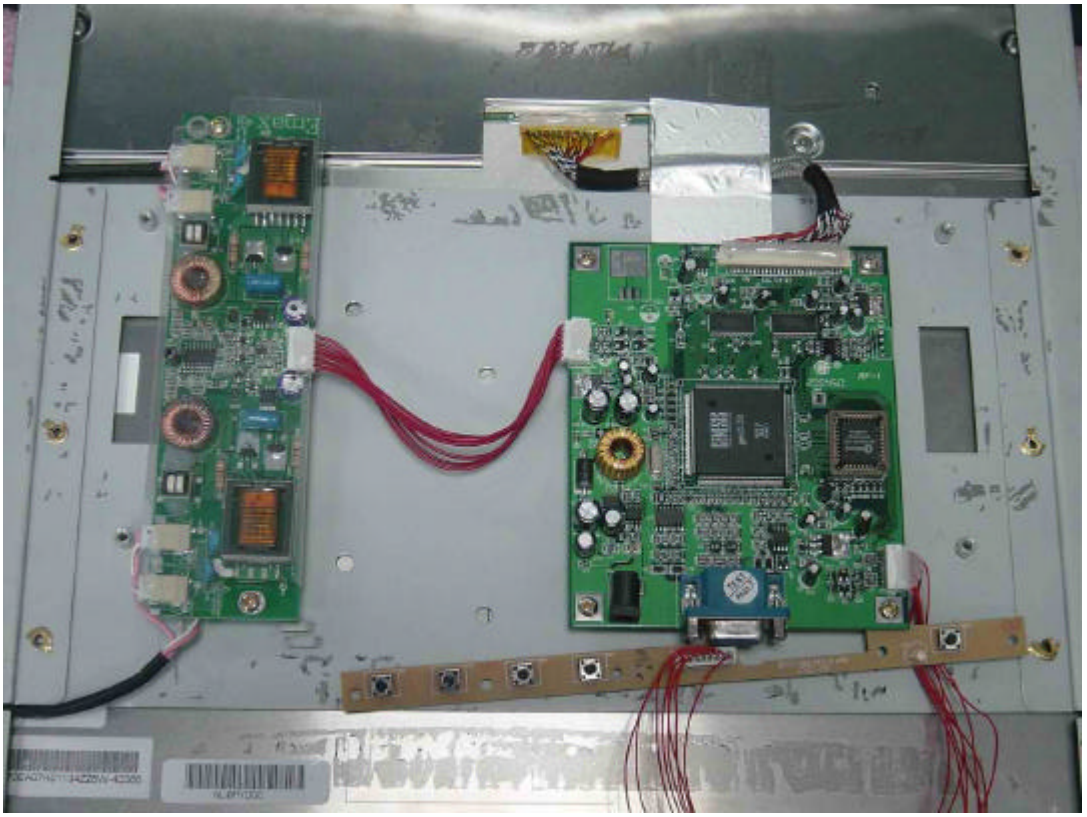


GEN5621



TSU56AK

GEN2120



Appendix II：Photographs of Test Configuration

1. Mains Terminal Disturbance Voltage Measurement

2. Radiated Field Strength Measurement