

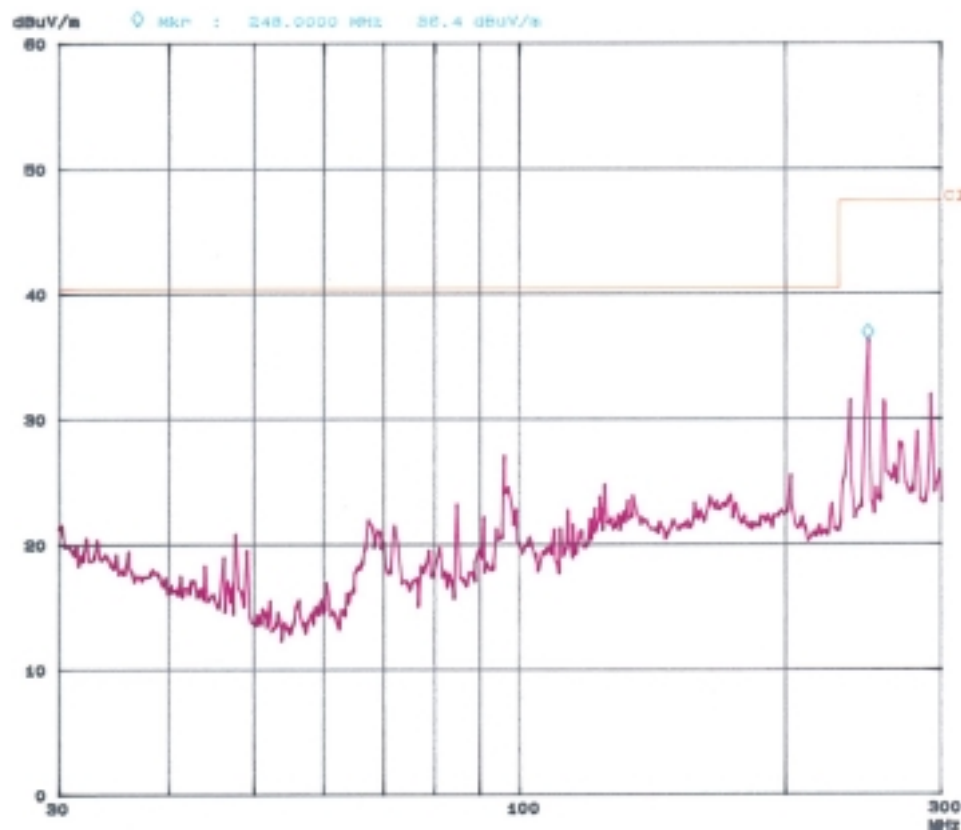
APPENDIX A :

Test Graph

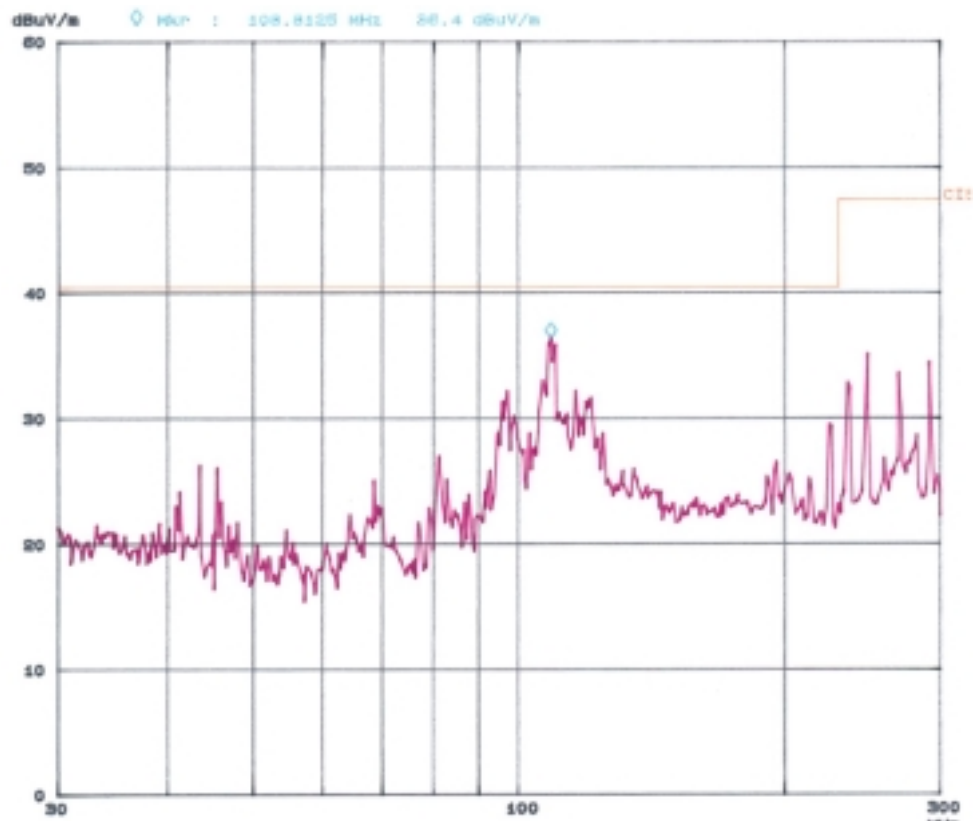
1. Radiated Emission
2. Conducted Emissions

1. Radiated Emissions

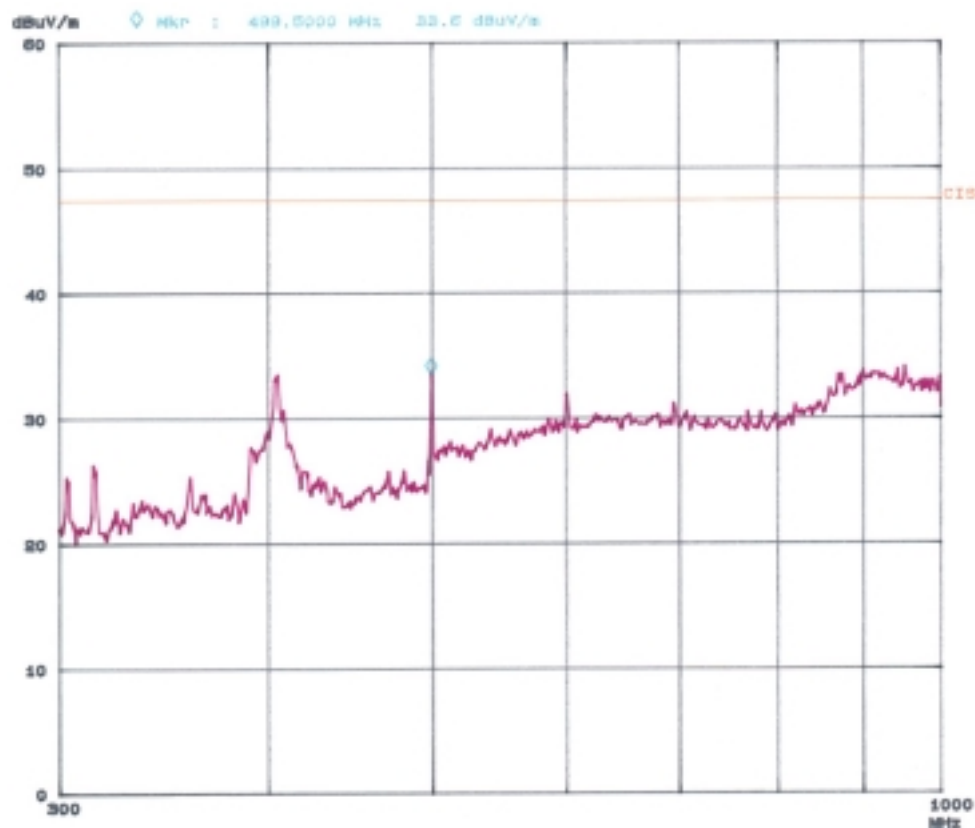
1.1 Powernet & Analog mode: 30 ~ 300 MHz (Hor.)



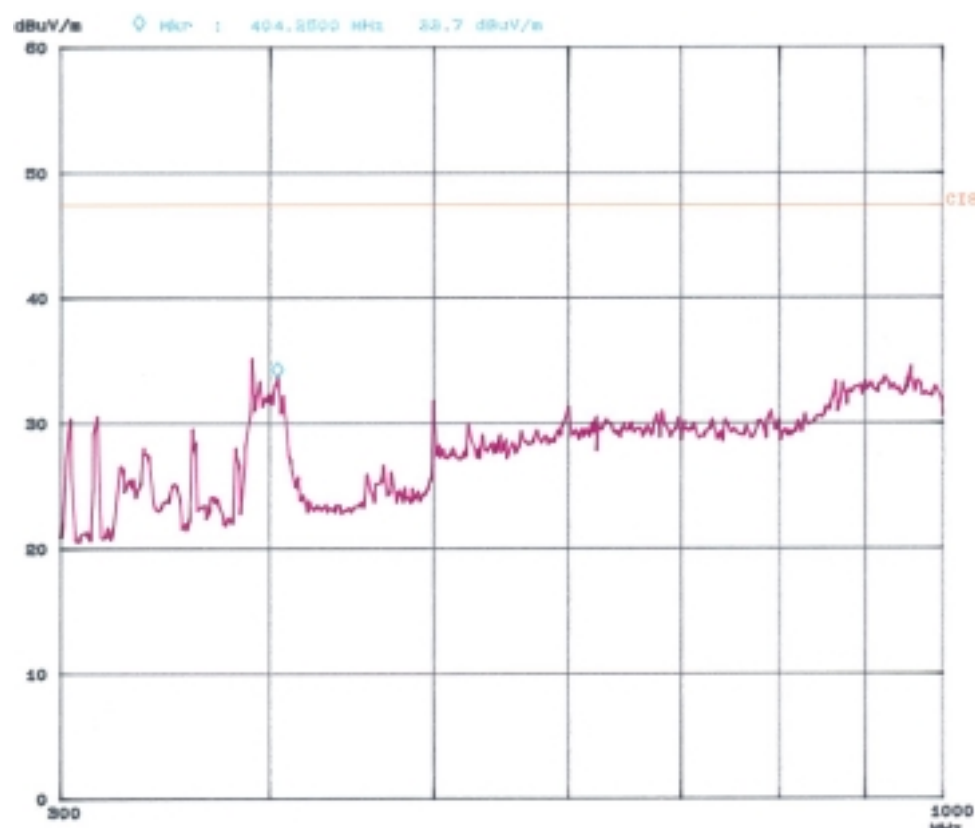
1.2 Powernet & Analog mode: 30 ~ 300 MHz (Ver.)



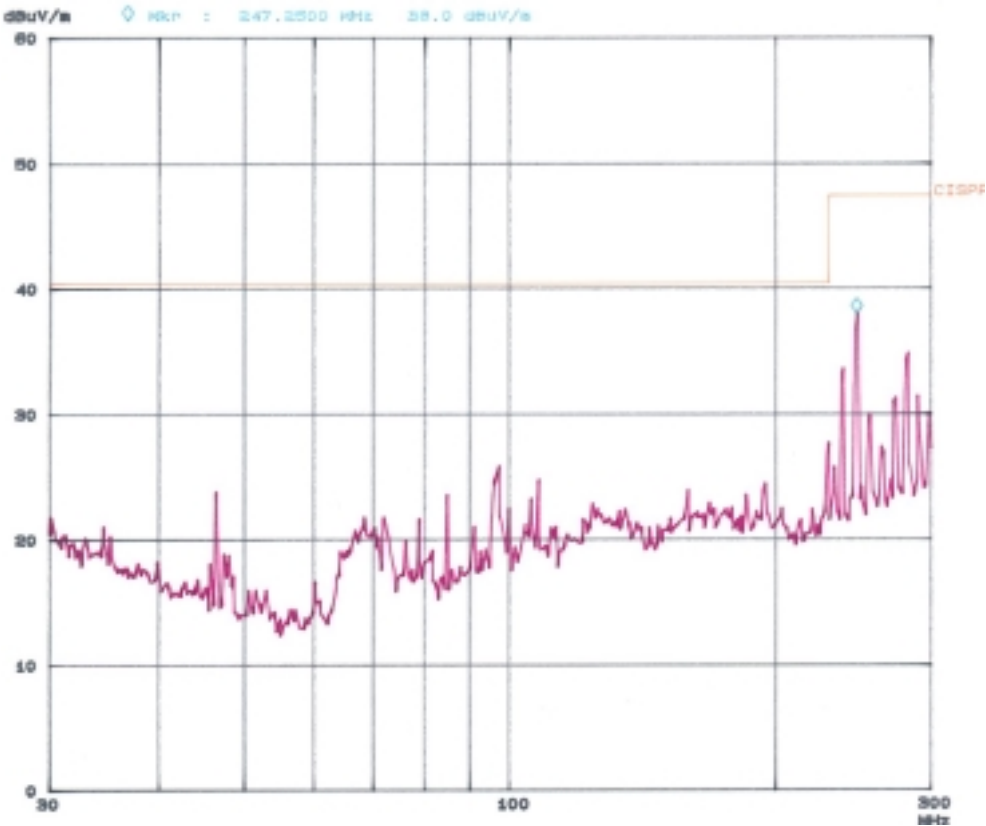
1.3 Powernet & Analog mode: 300 ~ 1000 MHz (Hor.)



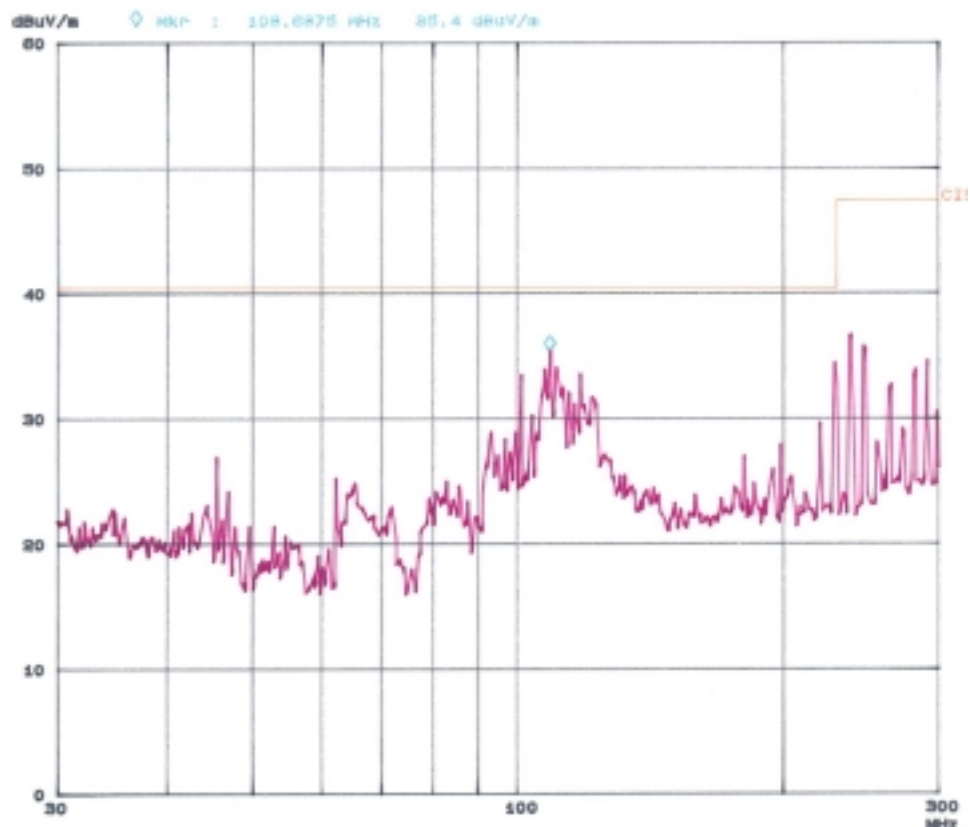
1.4 Powernet & Analog mode: 300 ~ 1000 MHz (Ver.)



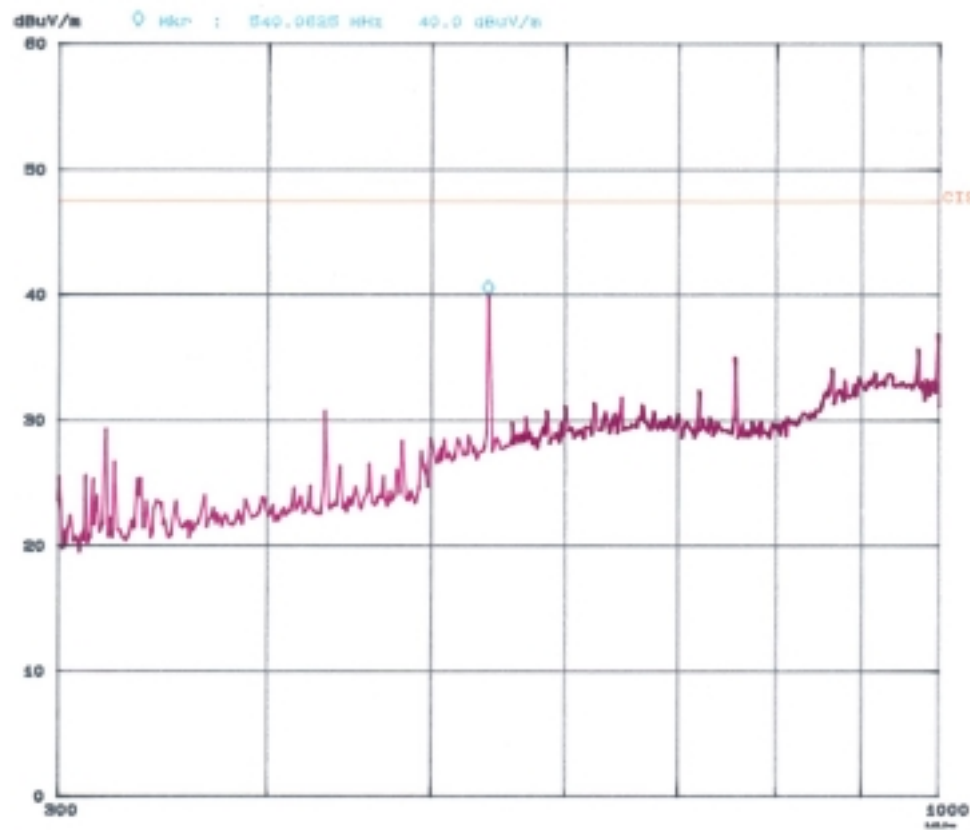
1.5 Powernet & Digital mode: 30 ~ 300 MHz (Hor.)



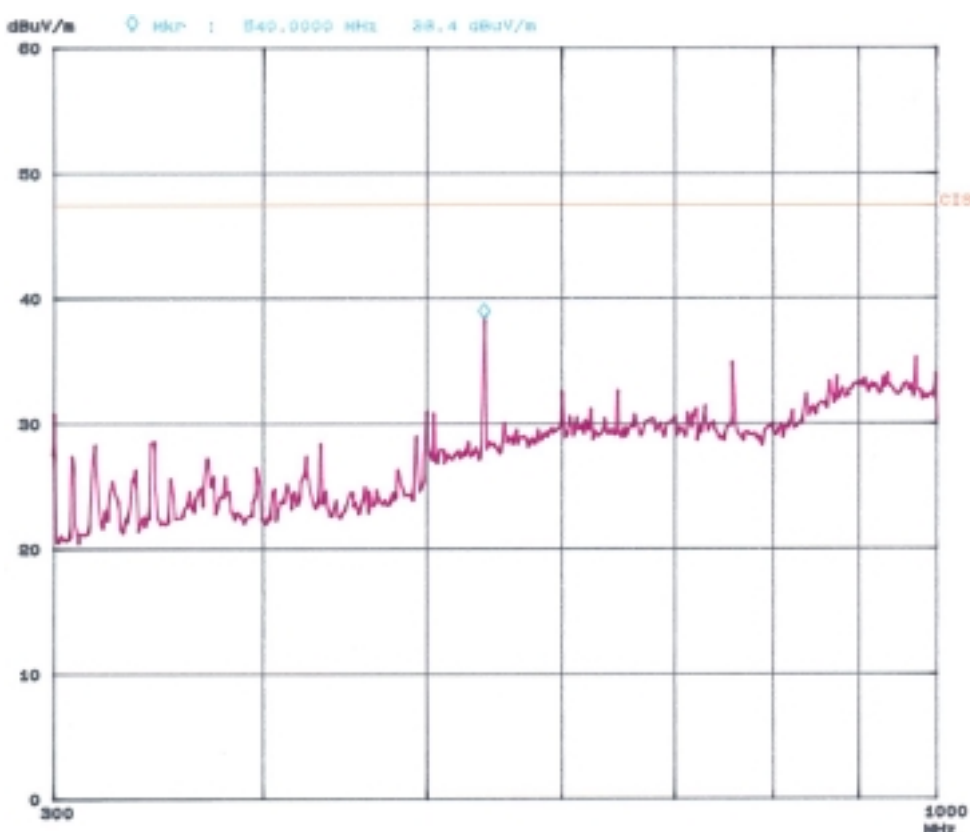
1.6 Powernet & Digital mode: 30 ~ 300 MHz (Ver.)



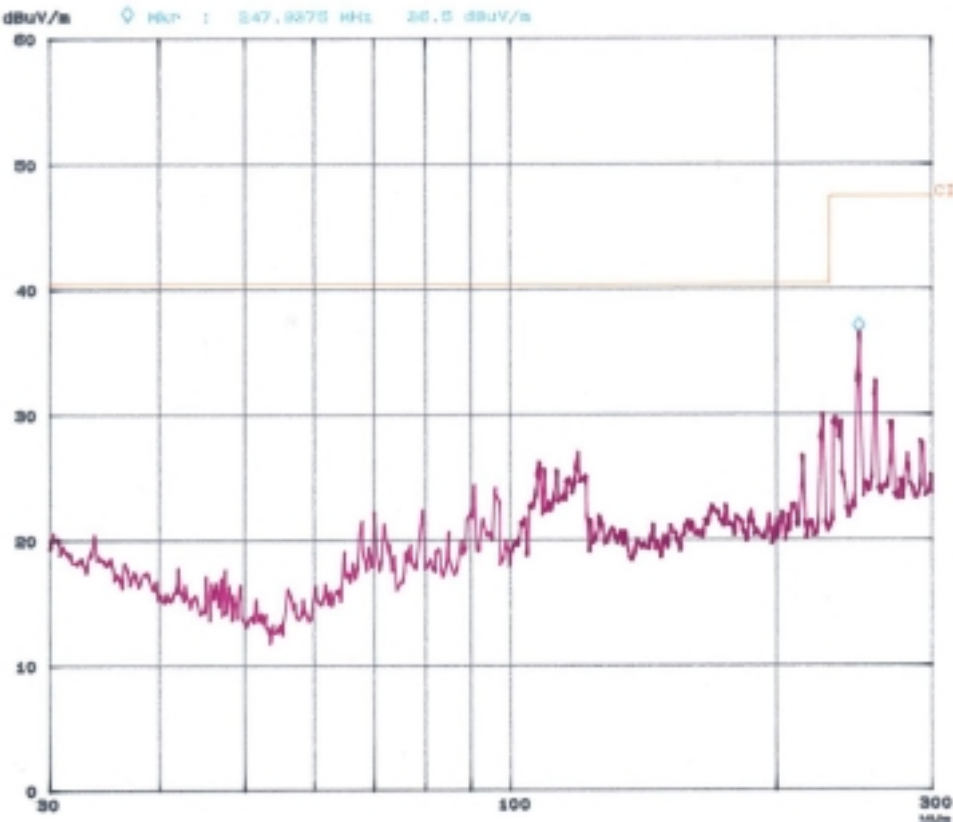
1.7 Powernet & Digital mode: 300 ~ 1000 MHz (Hor.)



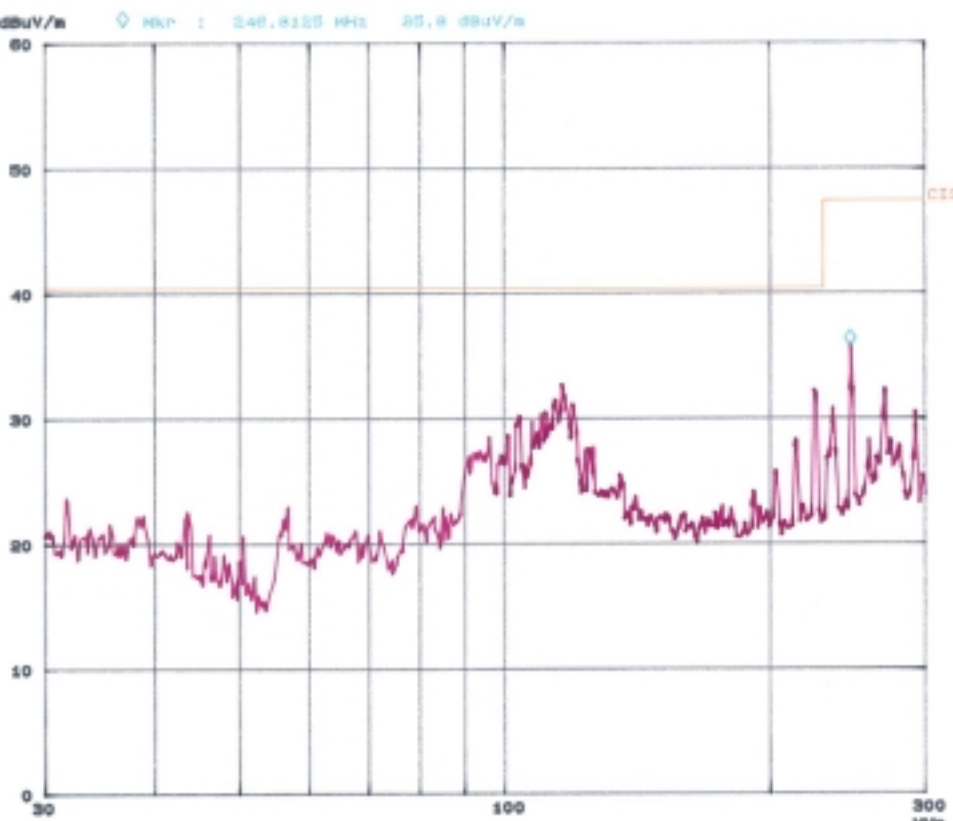
1.8 Powernet & Digital mode: 300 ~ 1000 MHz (Ver.)



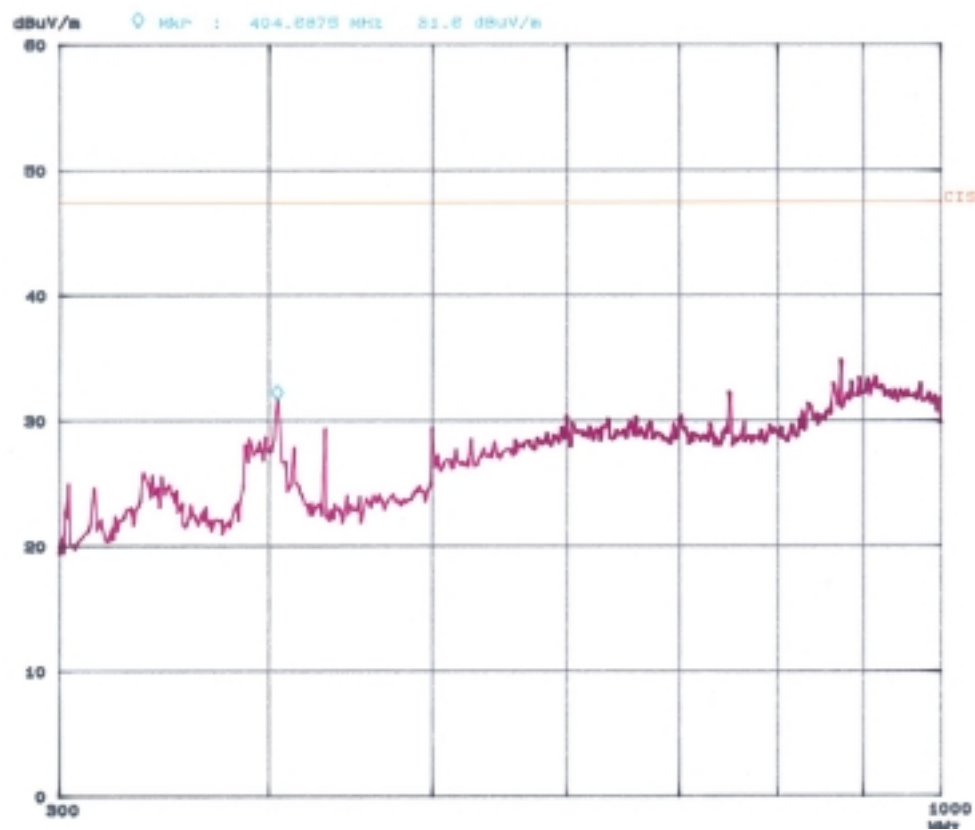
1.9 Lienchang & Analog mode: 30 ~ 300 MHz (Hor.)



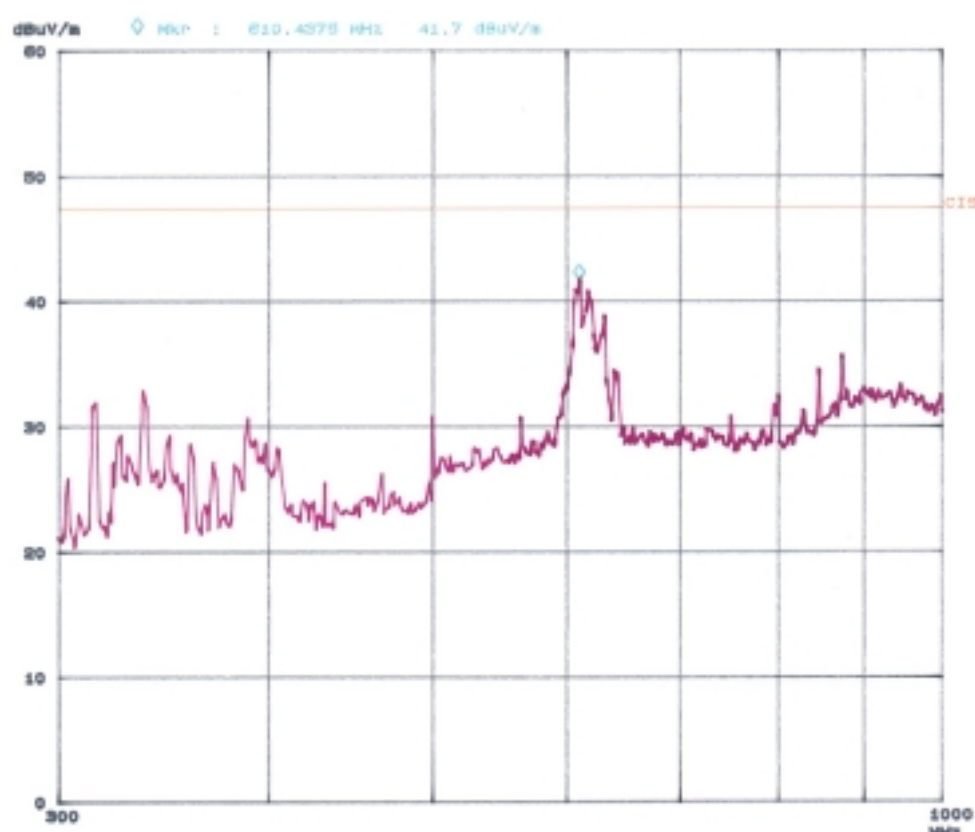
1.10 Lienchang & Analog mode: 30 ~ 300 MHz (Ver.)



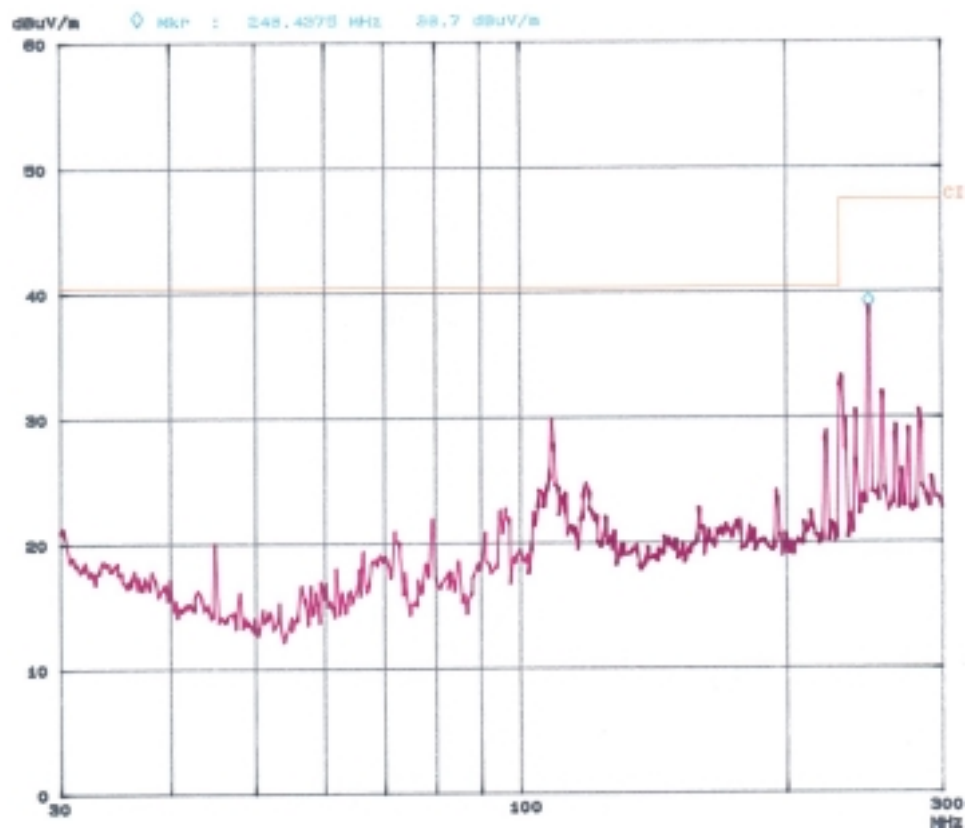
1.11 Lienchang & Analog mode: 300 ~ 1000 MHz (Hor.)



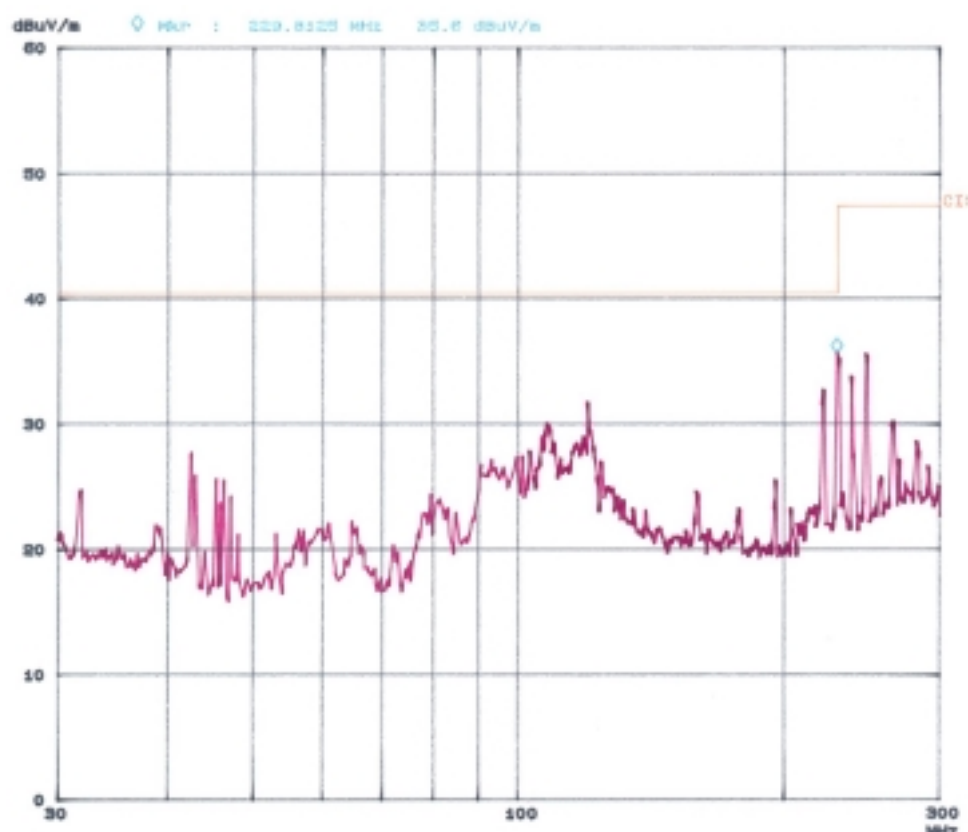
1.12 Lienchang & Analog mode: 300 ~ 1000 MHz (Ver.)



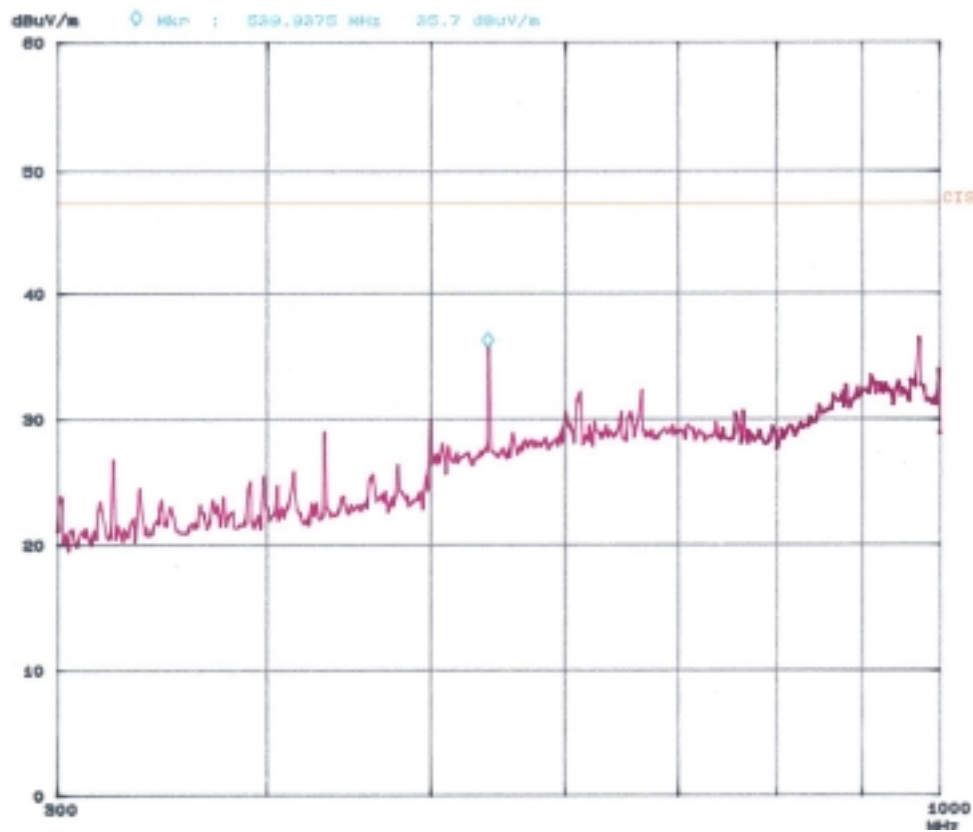
1.13 Lienchang & Digital mode: 30 ~ 300 MHz (Hor.)



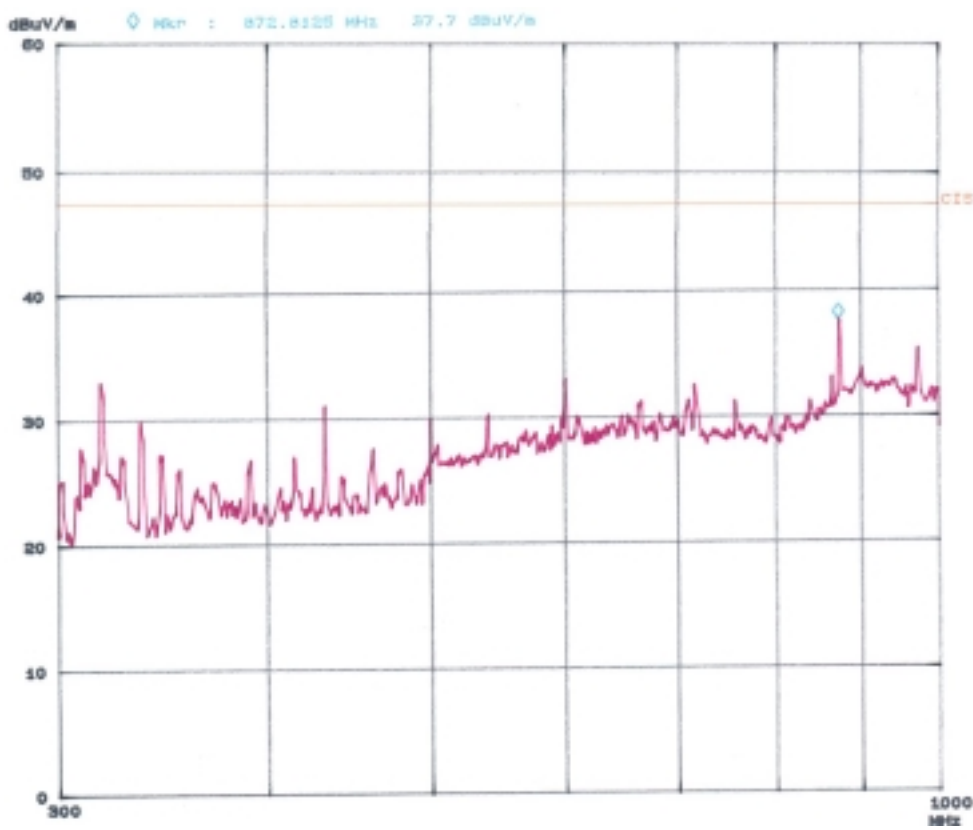
1.14 Lienchang & Digital mode: 30 ~ 300 MHz (Ver.)



1.15 Lienchang & Digital mode: 300 ~ 1000 MHz (Hor.)

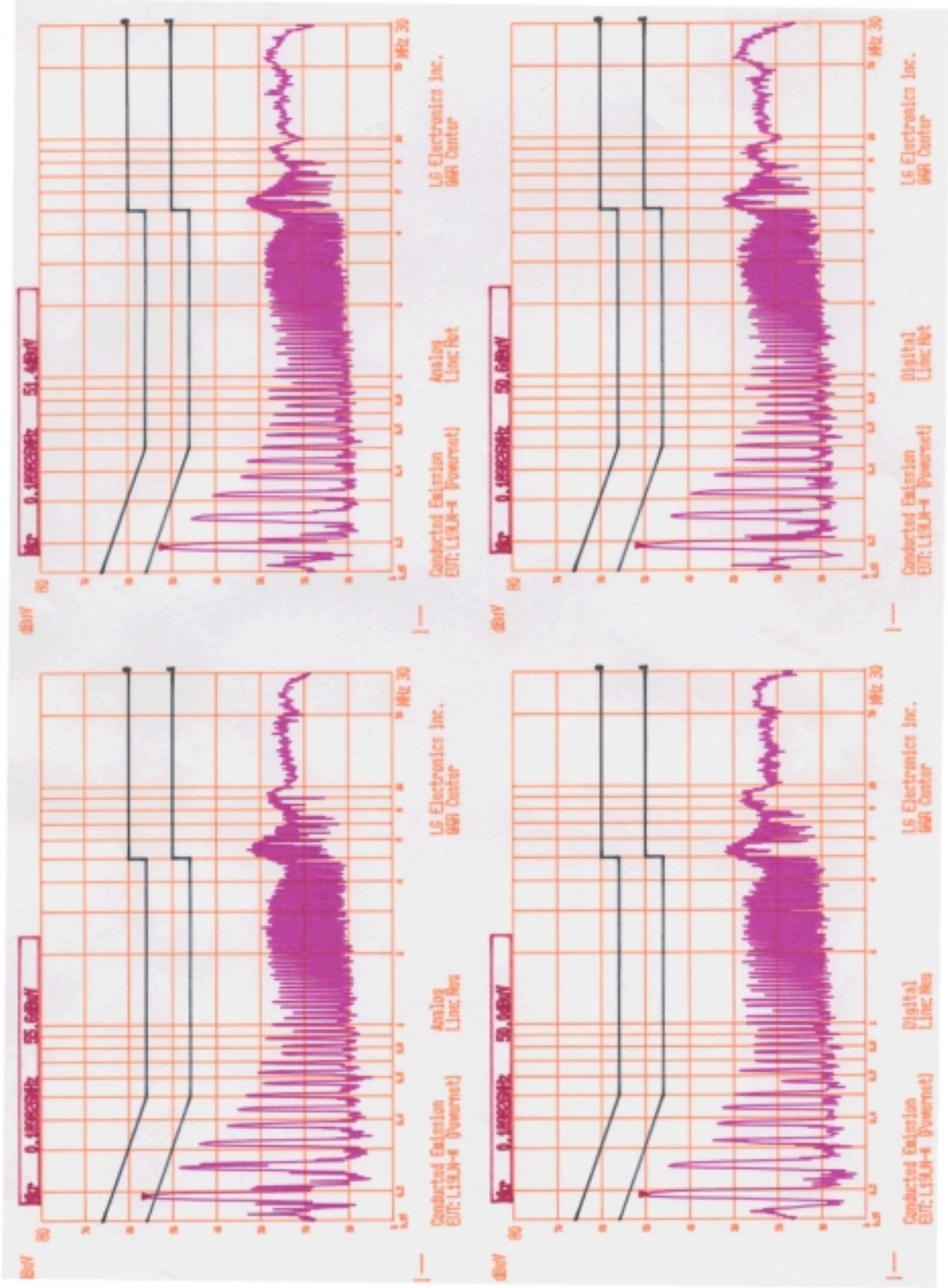


1.16 Lienchang & Digital mode: 300 ~ 1000 MHz (Ver.)



2. Conducted Emissions

2.1 Powernet



2.2 Lienchang

