

APPENDIX A :

Test Graph

1. Radiated Emission

1.1 Analog mode (HYUNDAI DISPLAY Technology)

Analog mode (AU Optronics)

Analog mode (SAMSUNG Electronics)

1.2 Digital mode (HYUNDAI DISPLAY Technology)

Digital mode (AU Optronics)

Digital mode (SAMSUNG Electronics)

2. Conducted Emissions

2.1 Analog mode (HYUNDAI DISPLAY Technology)

Analog mode (AU Optronics)

Analog mode (SAMSUNG Electronics)

2.2 Digital mode (HYUNDAI DISPLAY Technology)

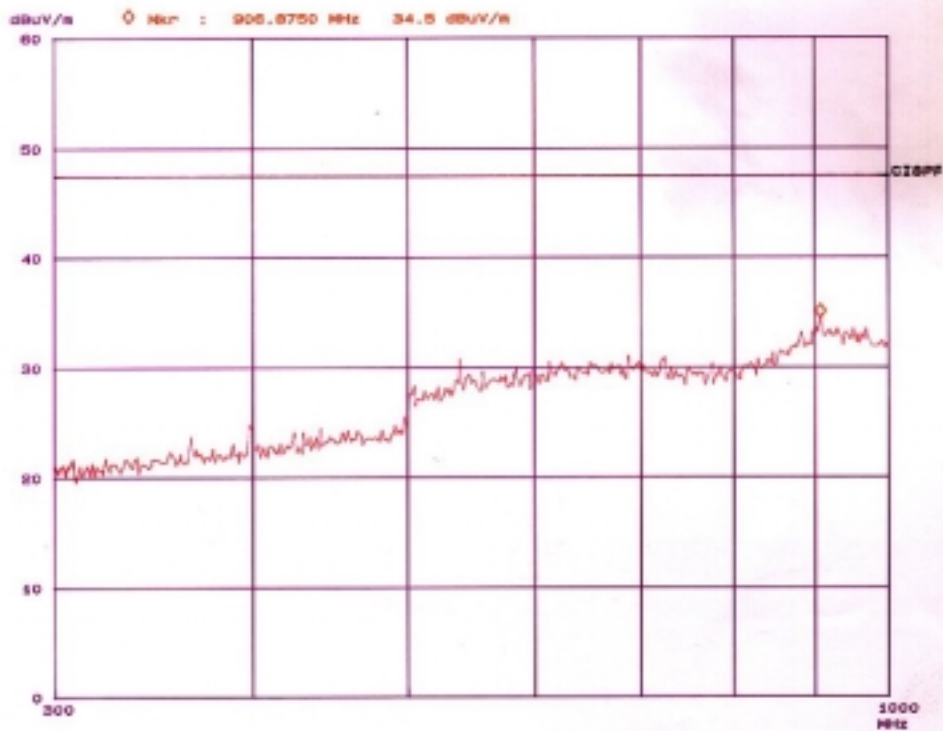
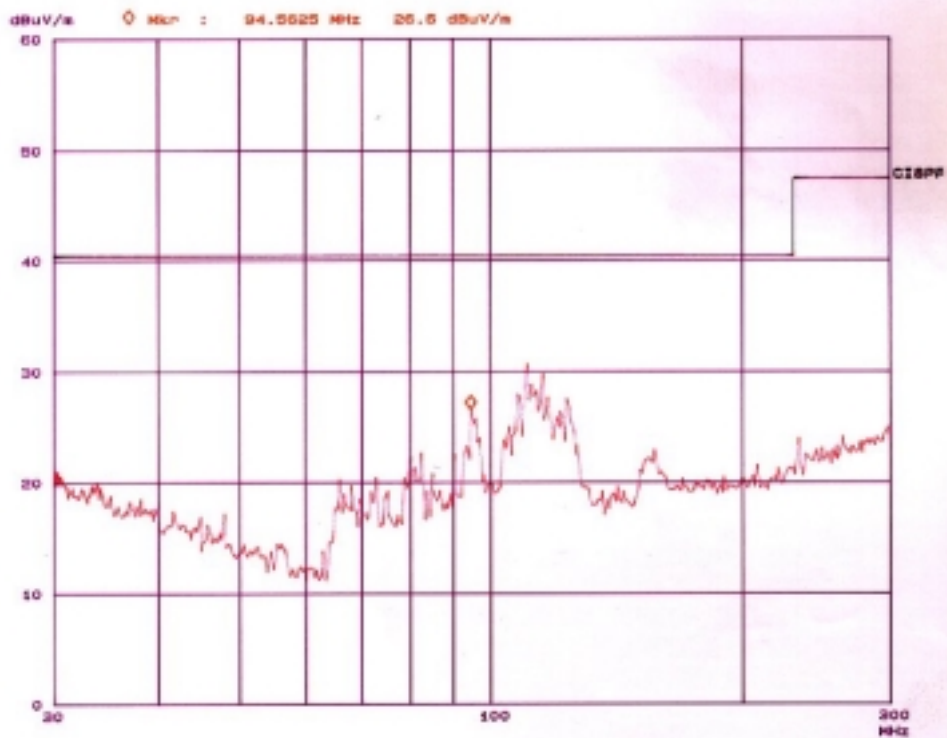
Digital mode (AU Optronics)

Digital mode (SAMSUNG Electronics)

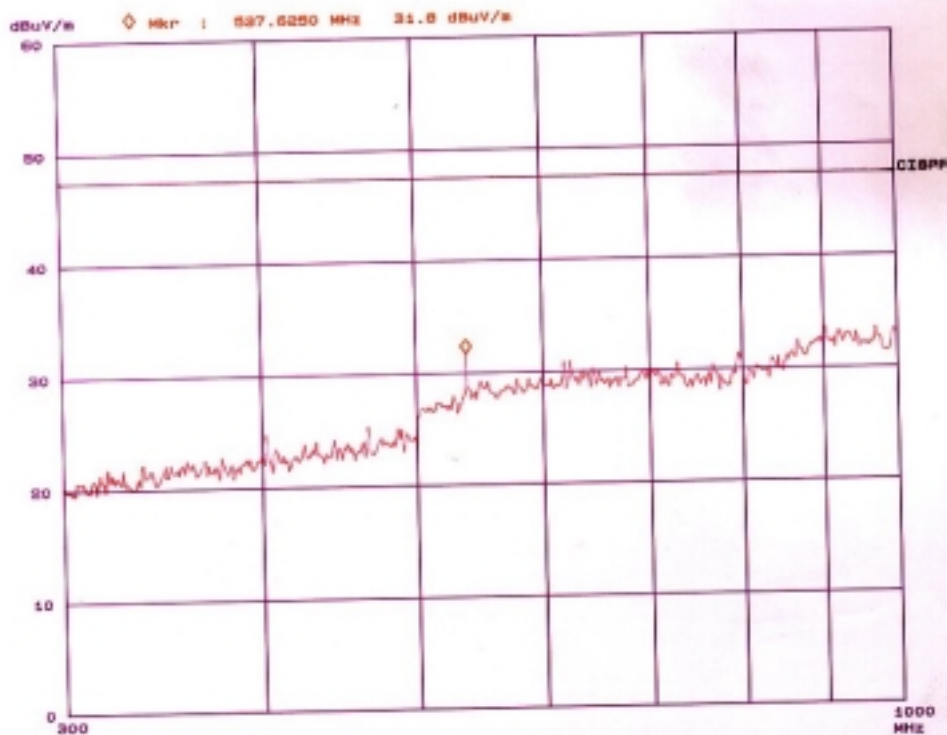
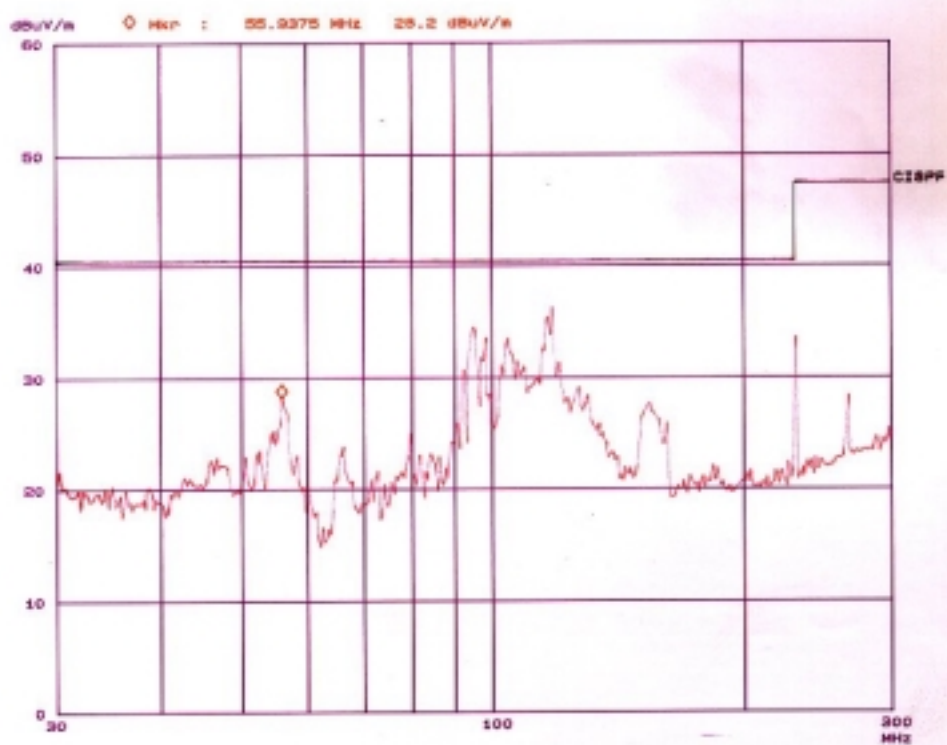
1. Radiated Emissions

FCC ID : BEJLB700K

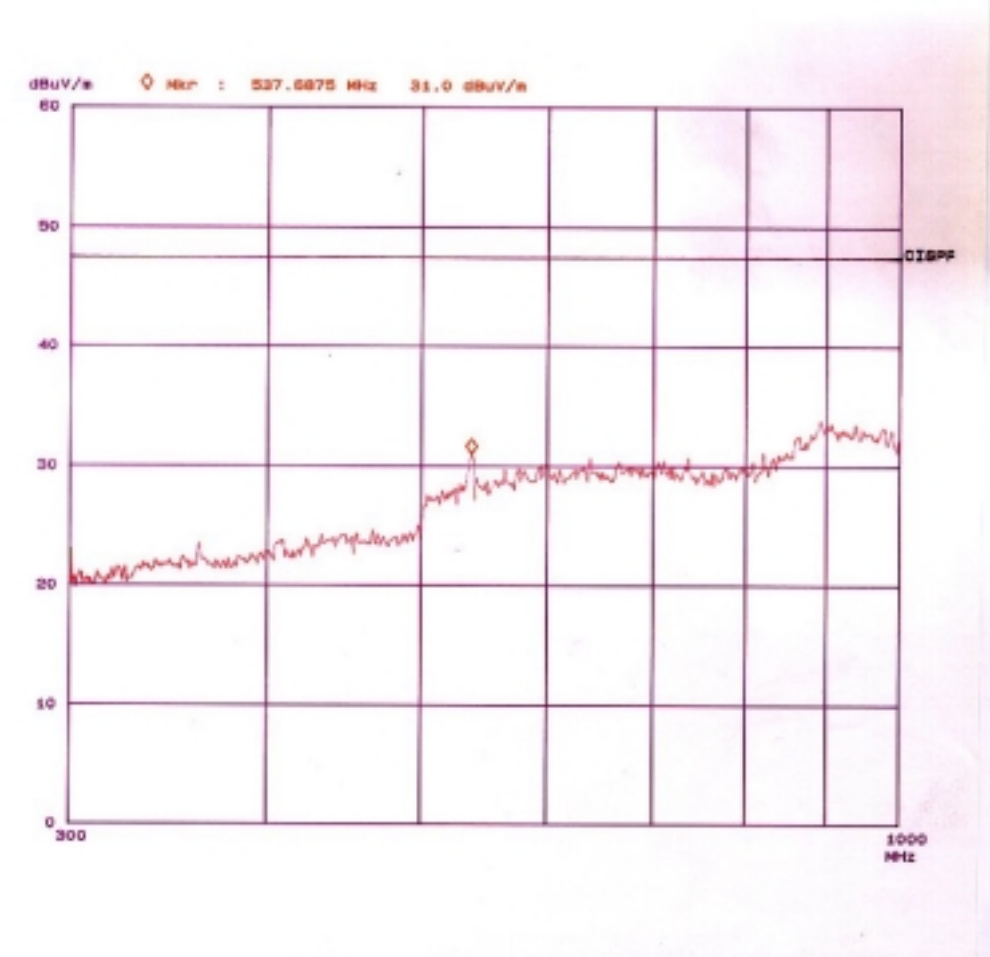
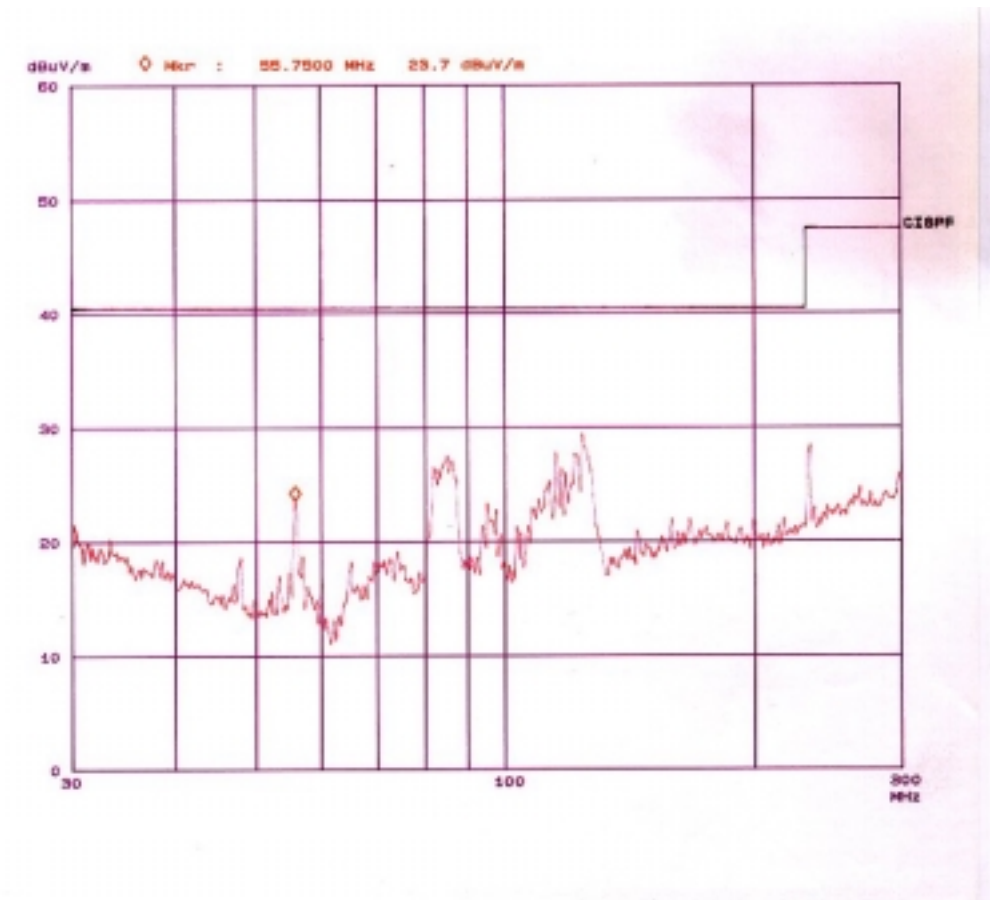
1.1 Analog mode (Hor) : HYUNDAI DISPLAY Technology



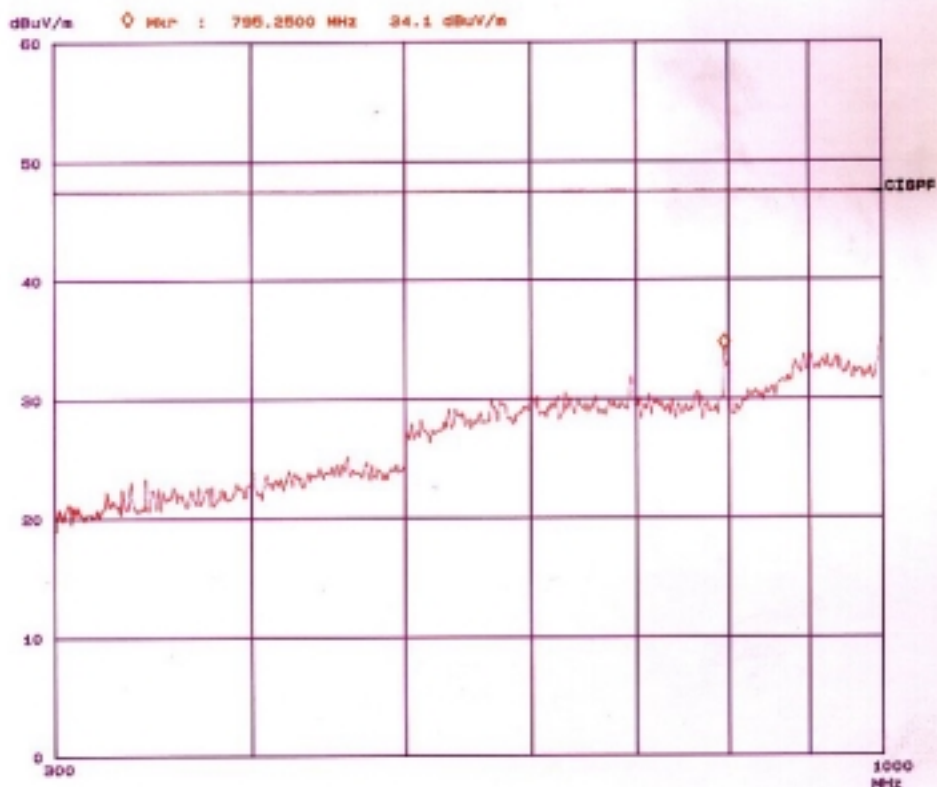
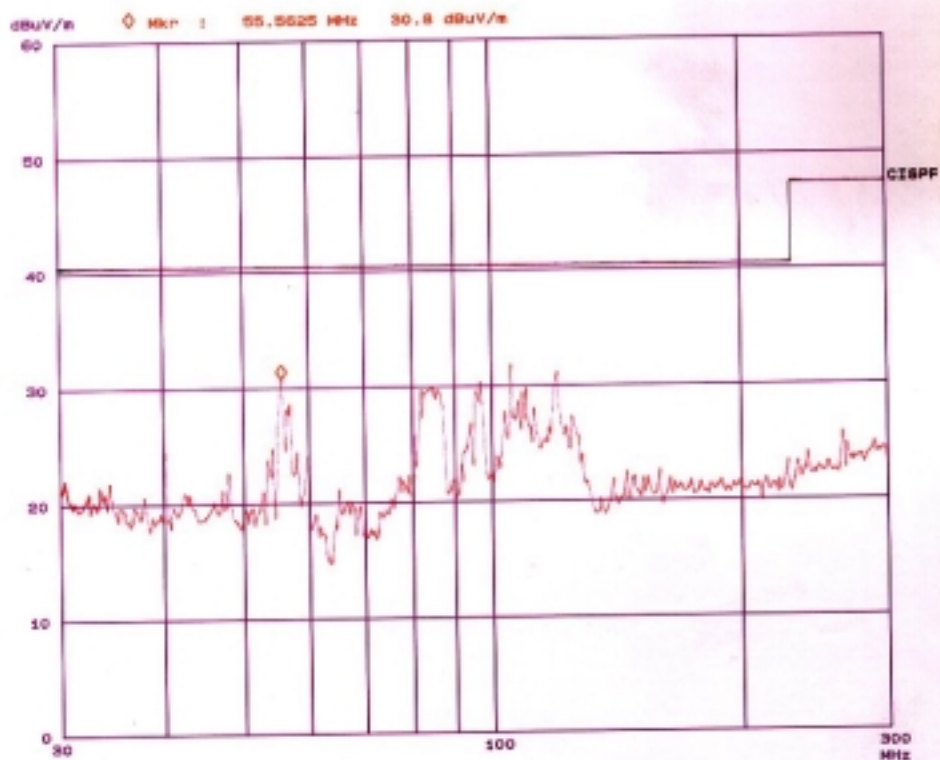
1.1 Analog mode (Ver) : HYUNDAI DISPLAY Technology



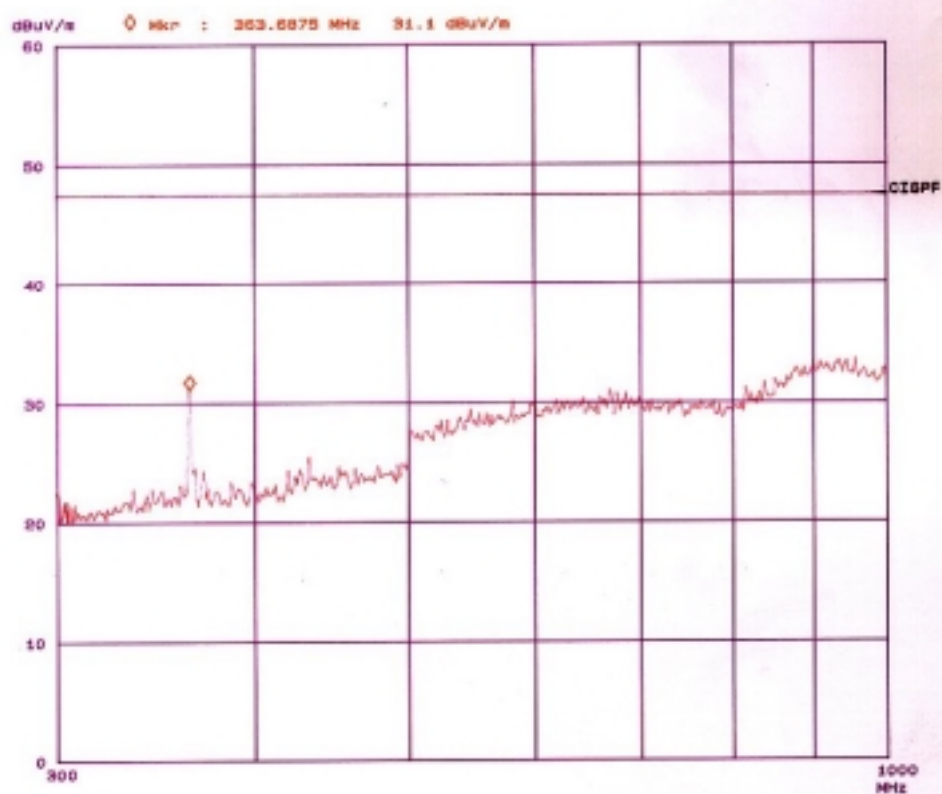
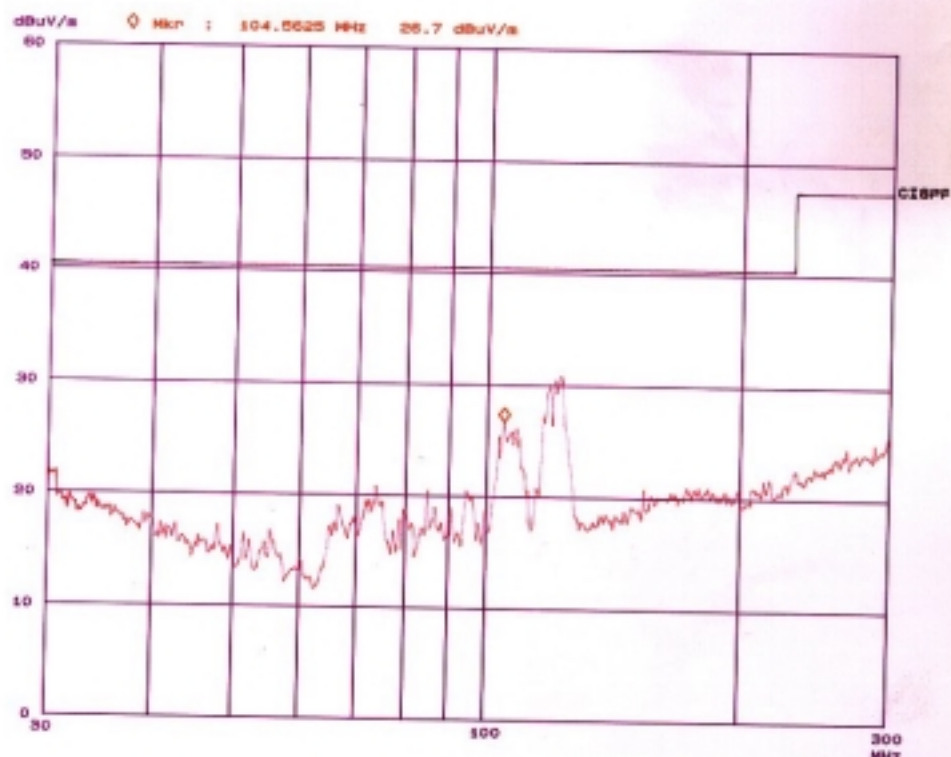
1.1 Analog mode (Hor) : AU Optronics



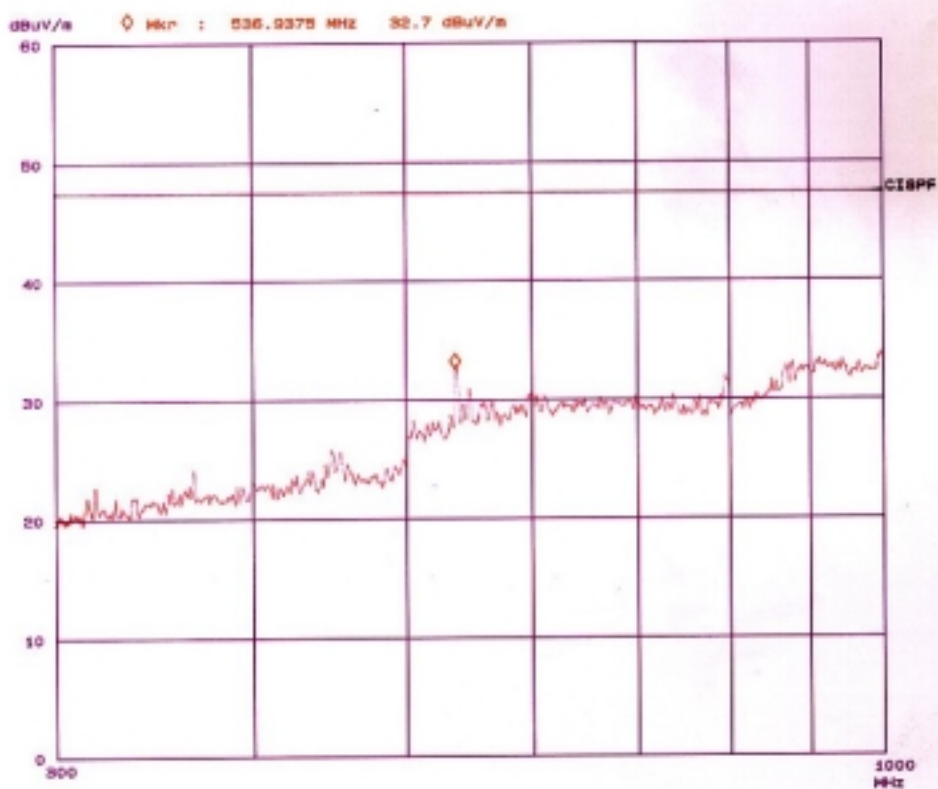
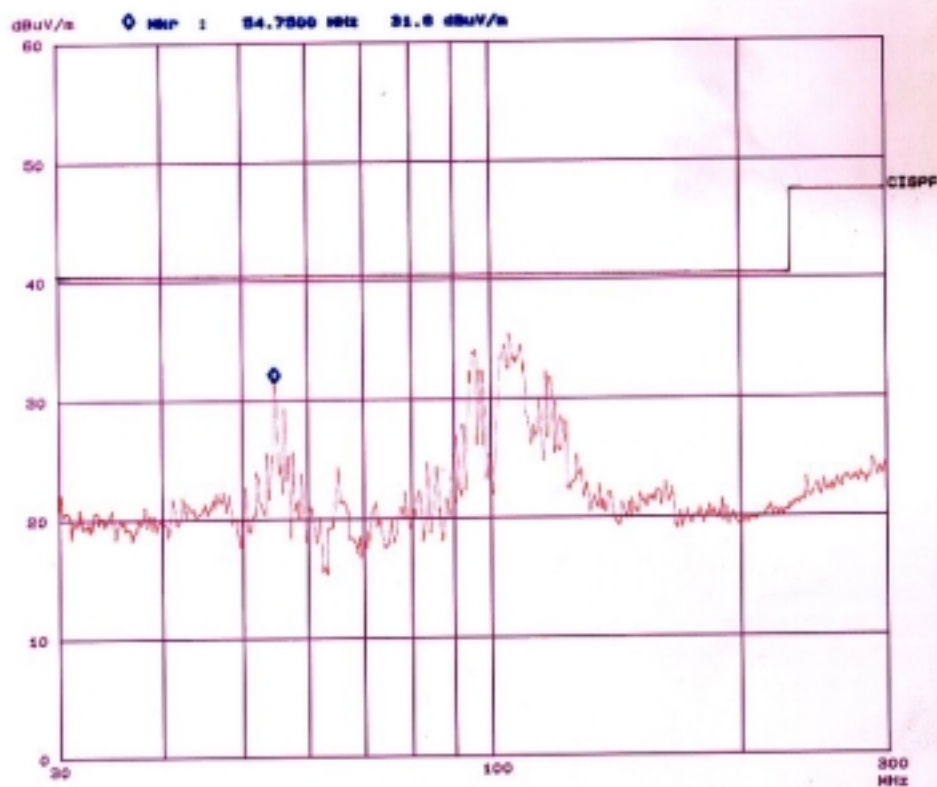
1.1 Analog mode (Ver) : AU Optronics



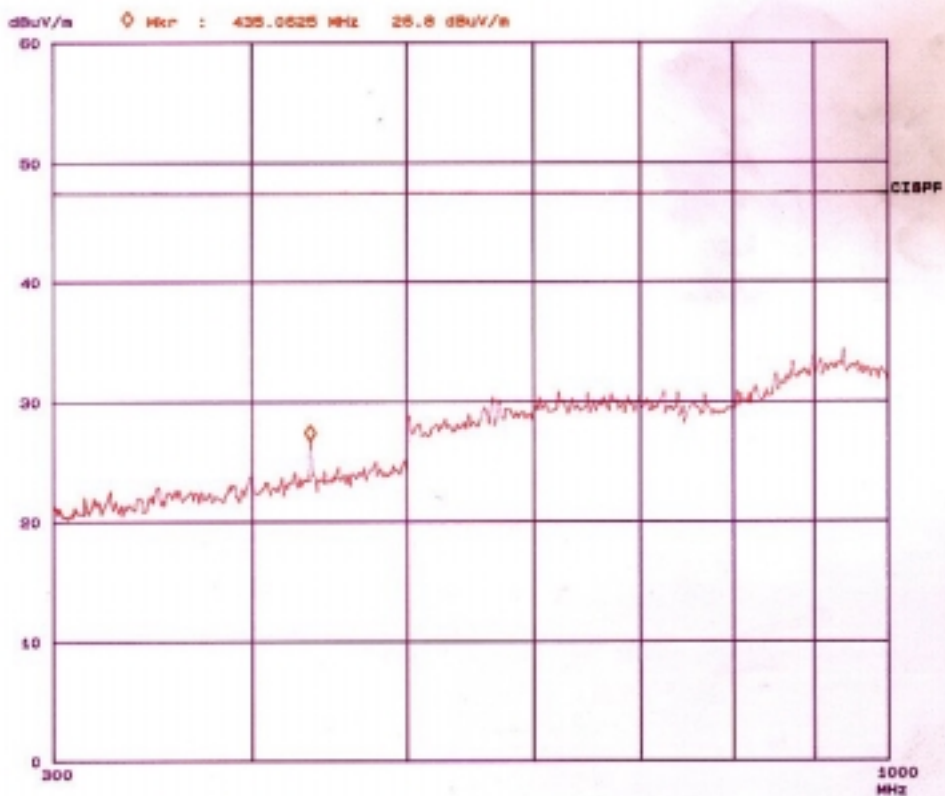
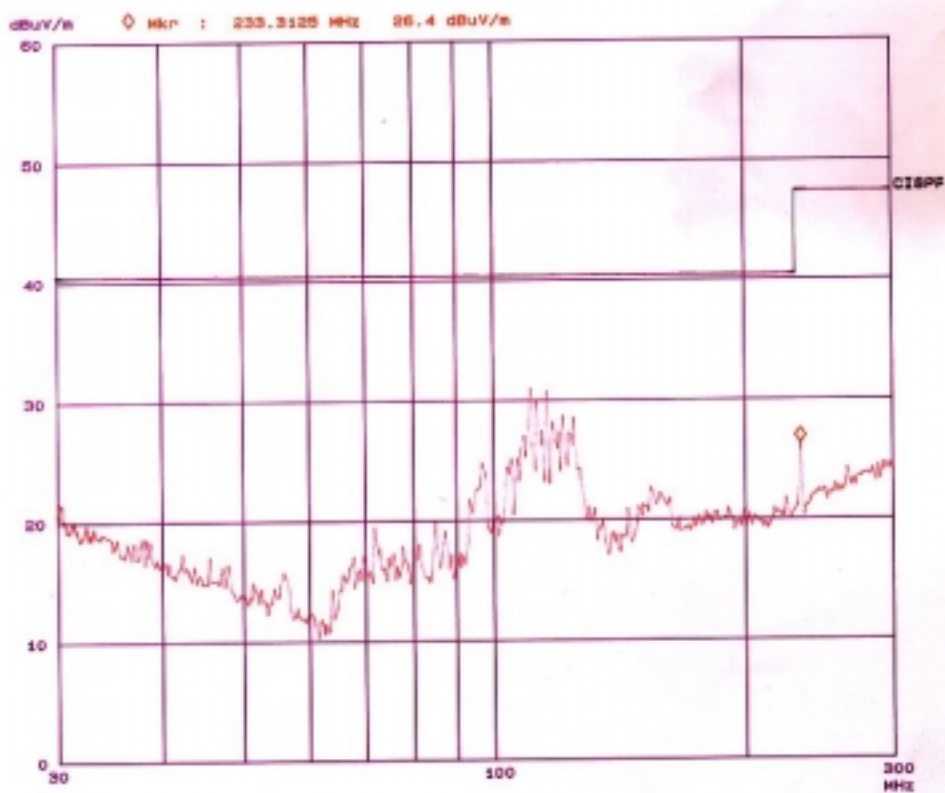
1.1 Analog mode (Hor) : SAMSUNG Electronics



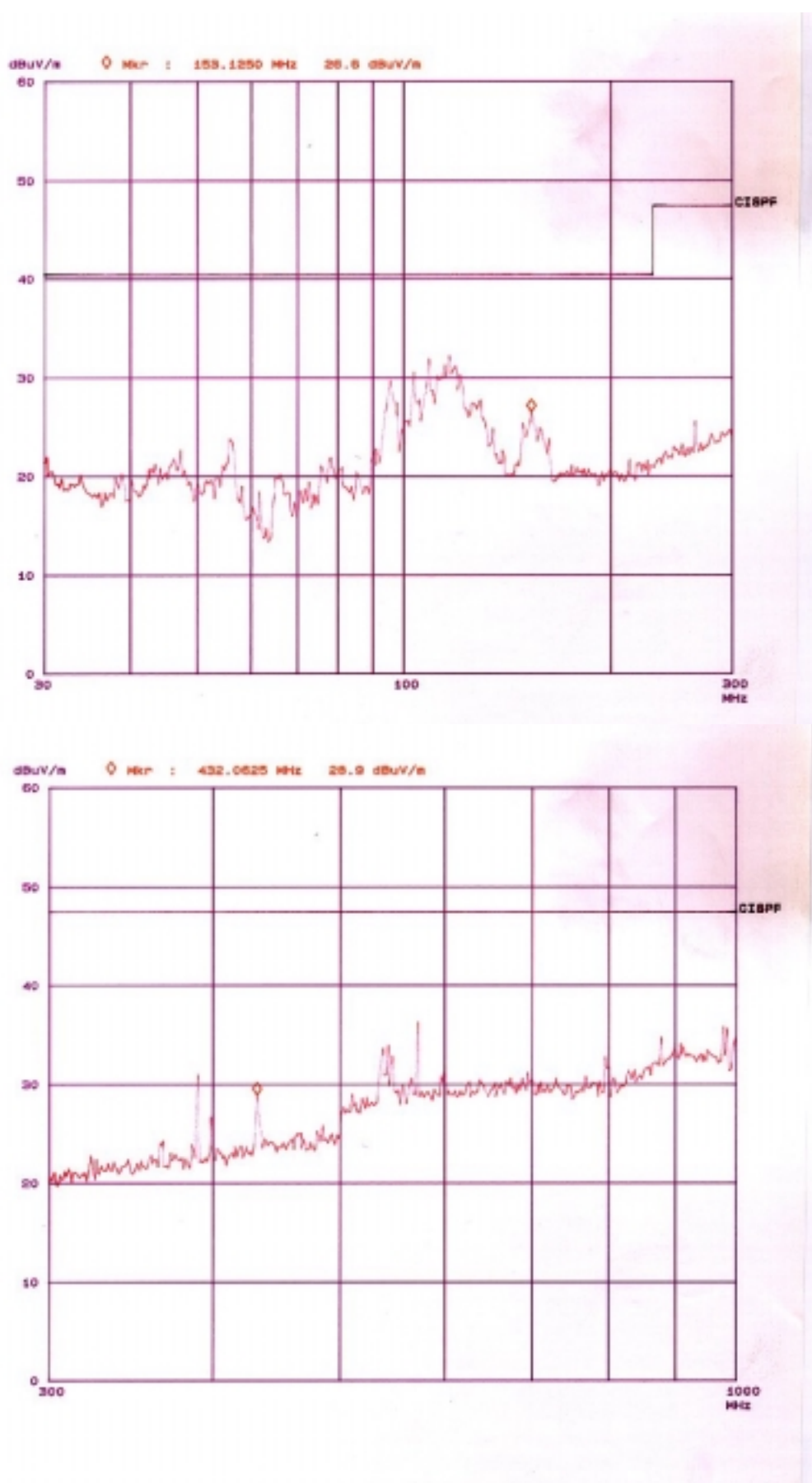
1.1 Analog mode (Ver) : SAMSUNG Electronics



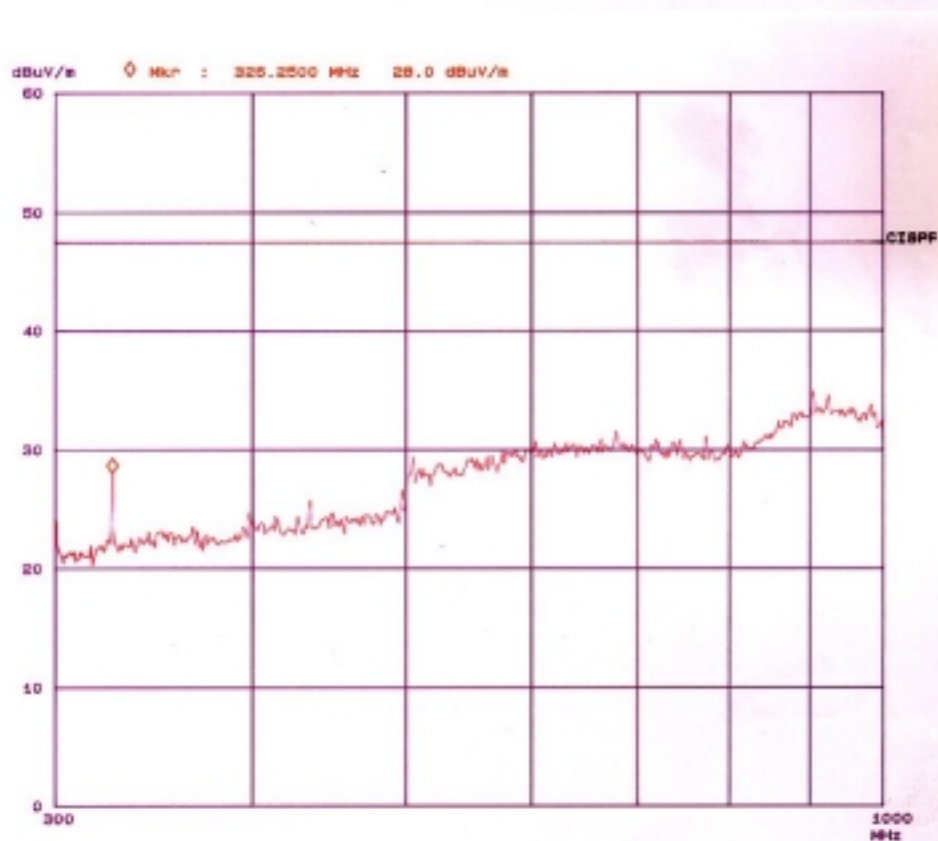
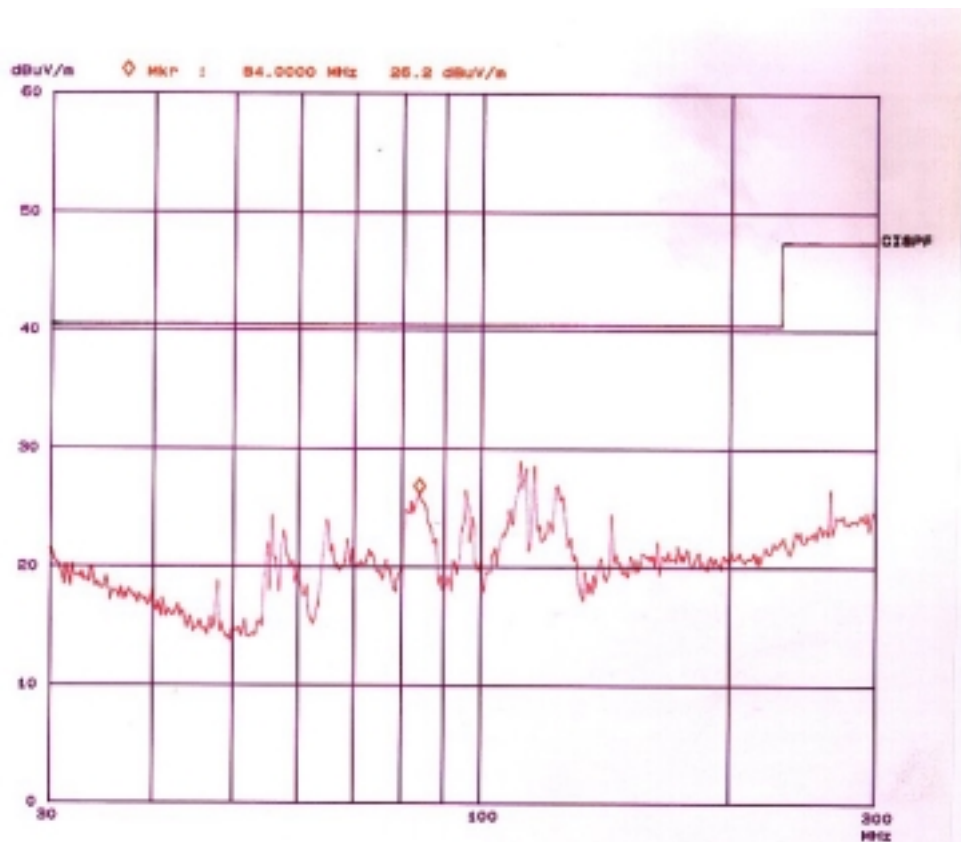
1.2 Digital mode (Hor) : HYUNDAI DISPLAY Technology



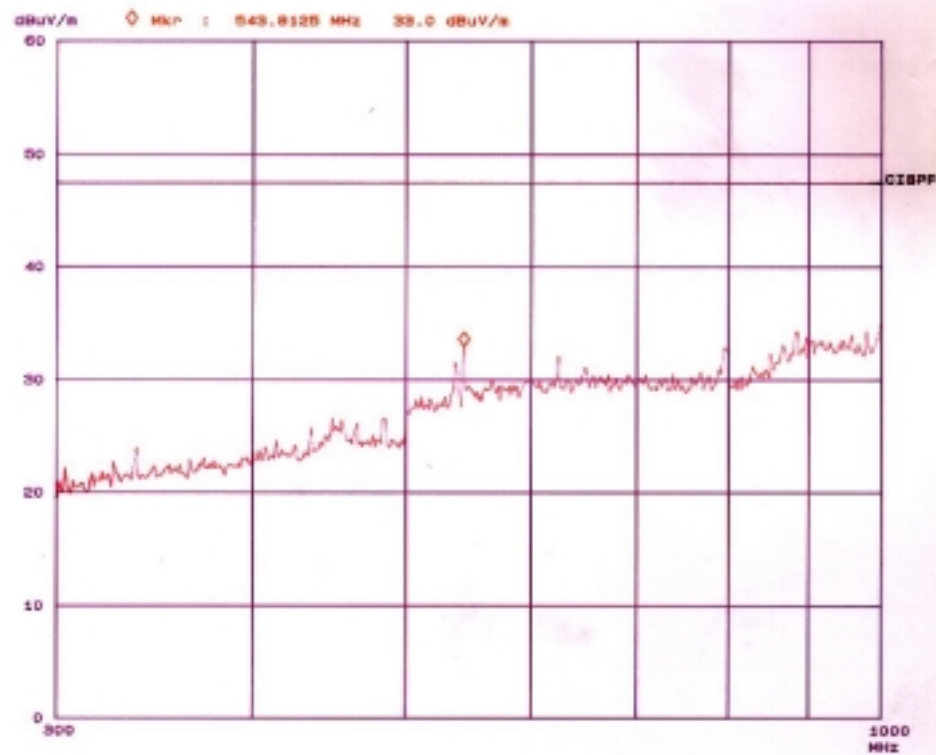
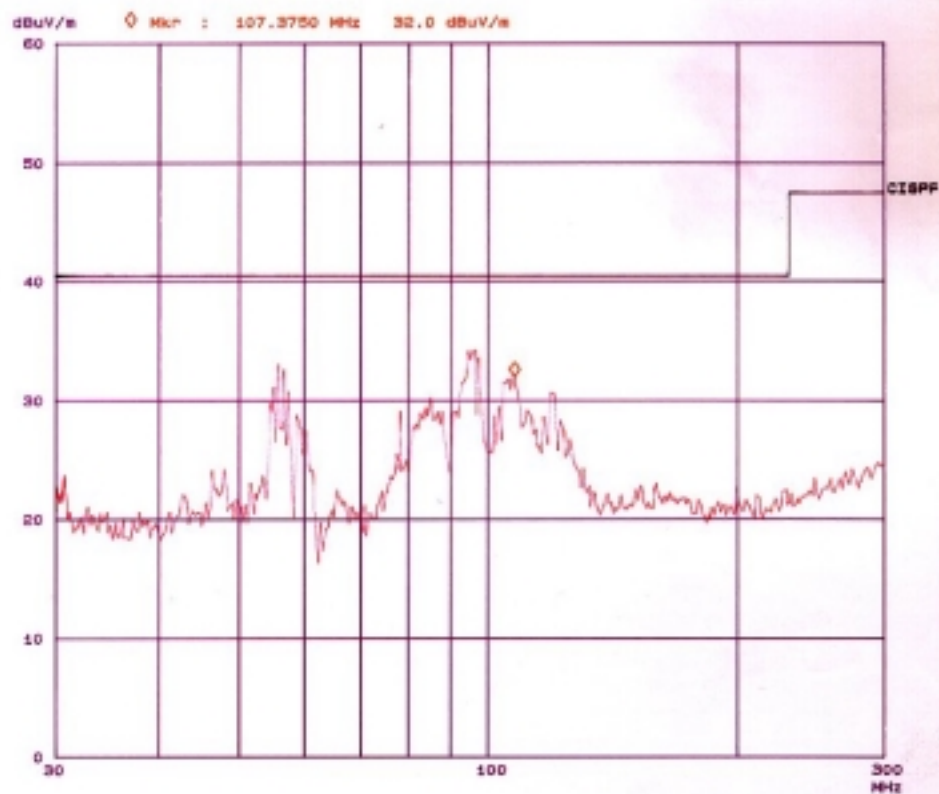
1.2 Digital mode (Ver) : HYUNDAI DISPLAY Technology



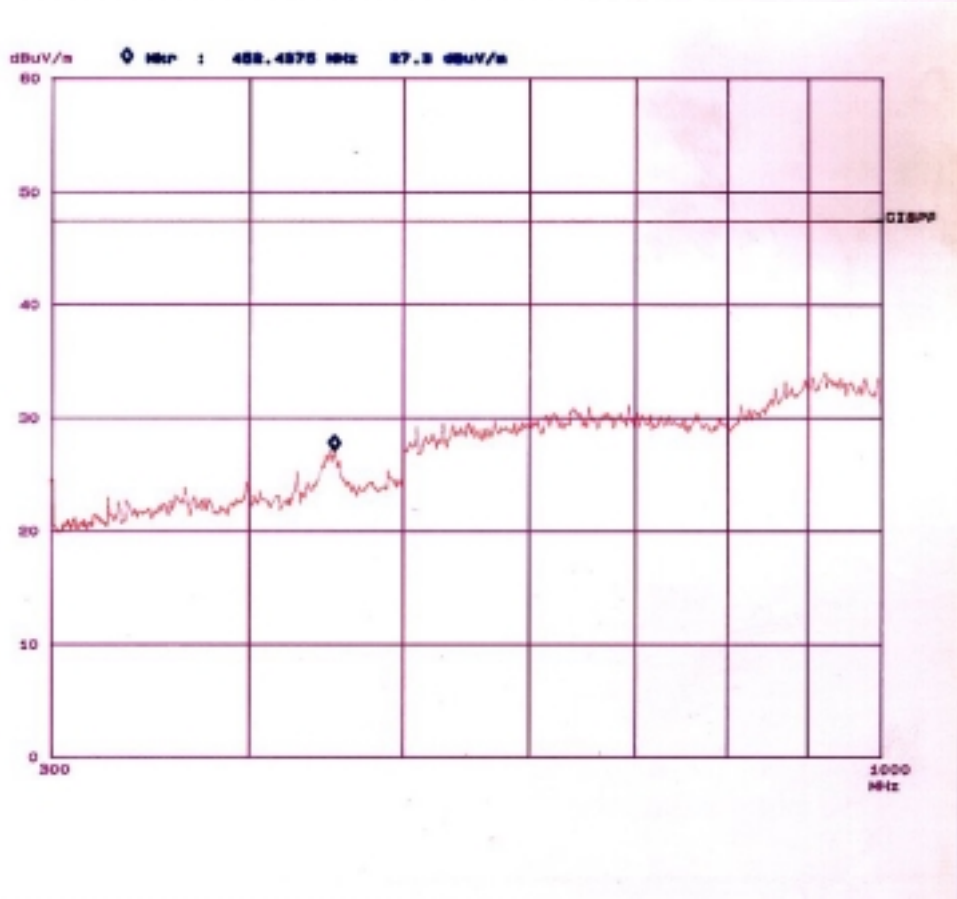
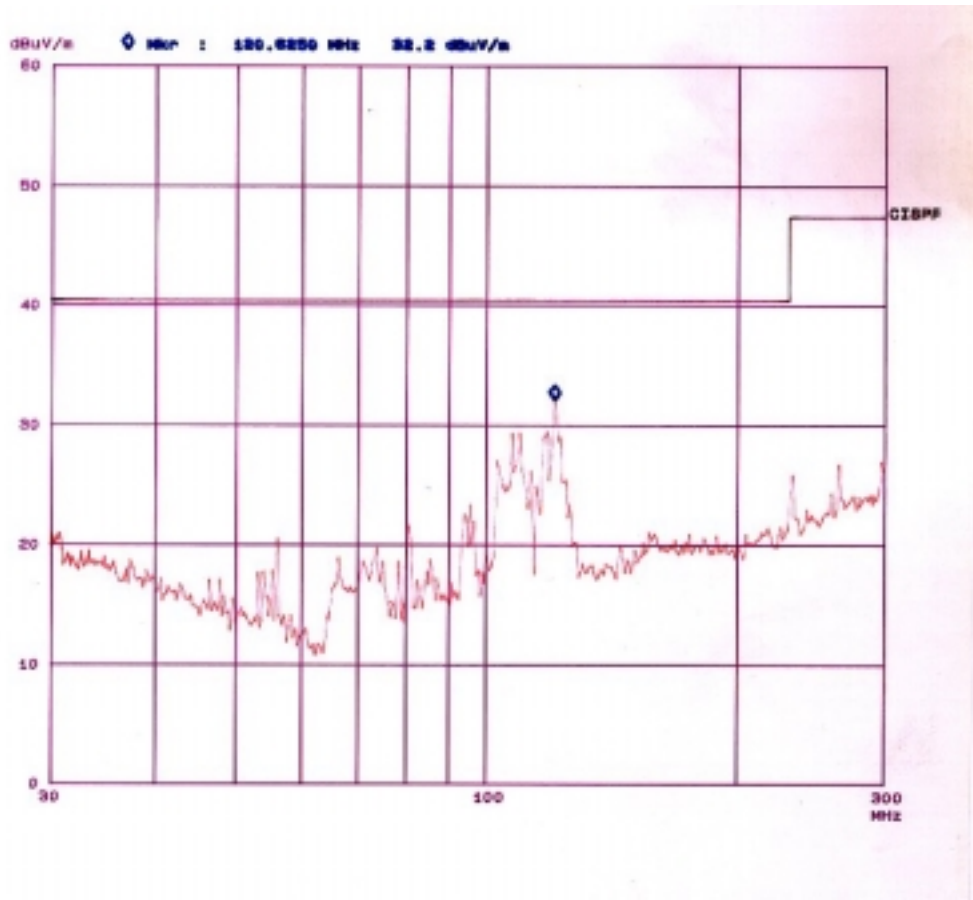
1.2 Digital mode (Hor) : AU Optronics



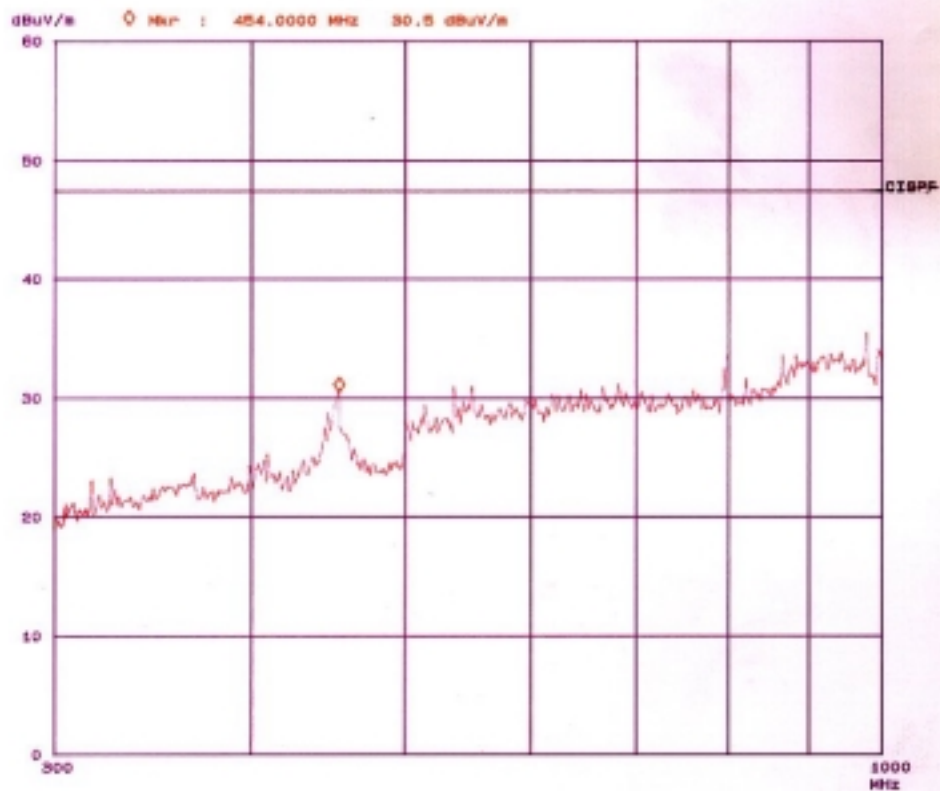
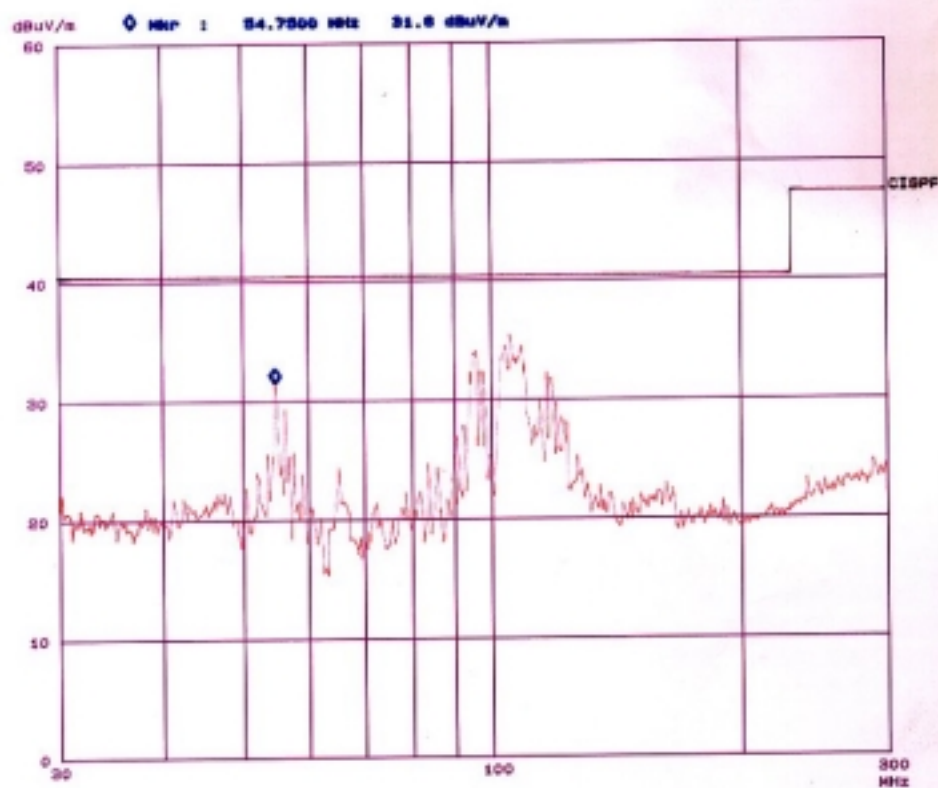
1.2 Digital mode (Ver) : AU Optronics



1.2 Digital mode (Hor) : SAMSUNG Electronics



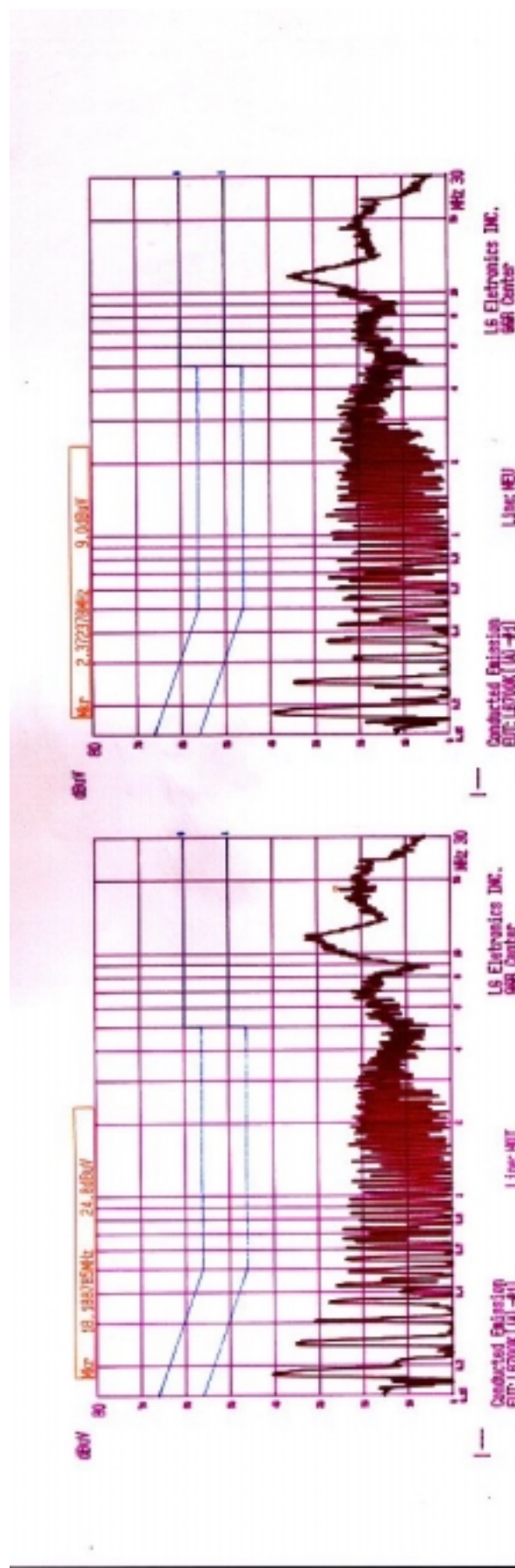
1.2 Digital mode (Ver) : SAMSUNG Electronics



2. Conducted Emissions

FCC ID : BEJLB700K

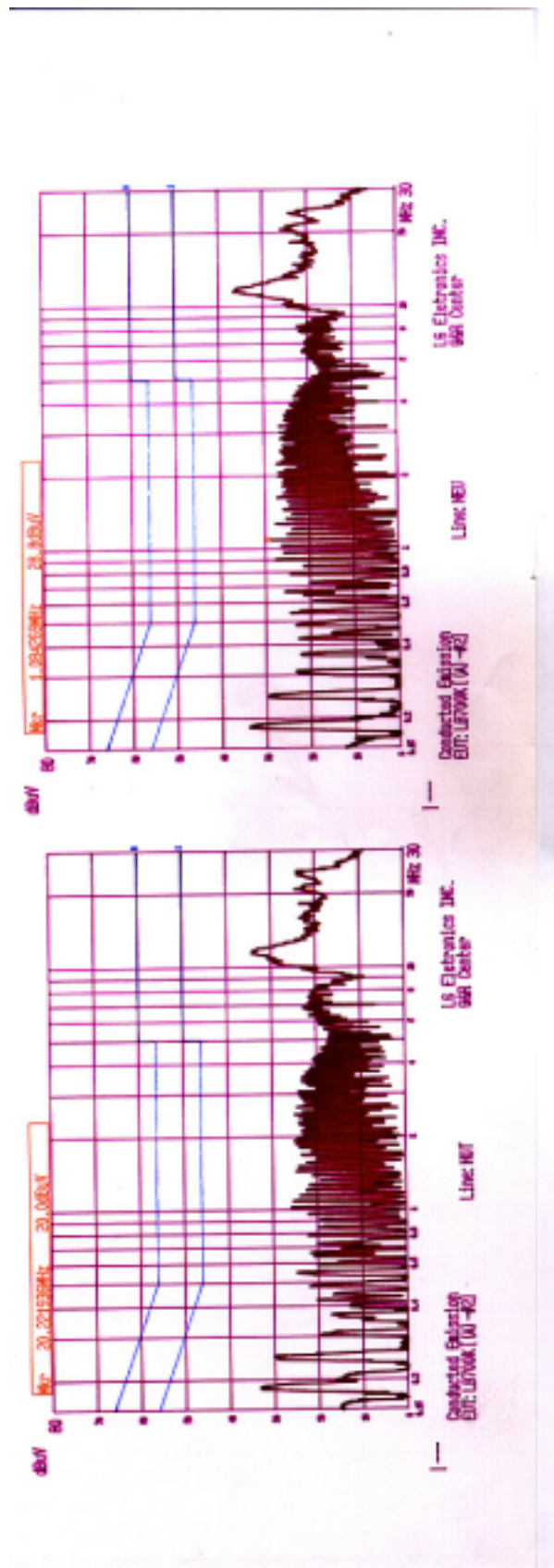
2.1 Analog mode : HYUNDAI DISPLAY Technology



2. Conducted Emissions

FCC ID : BEJLB700K

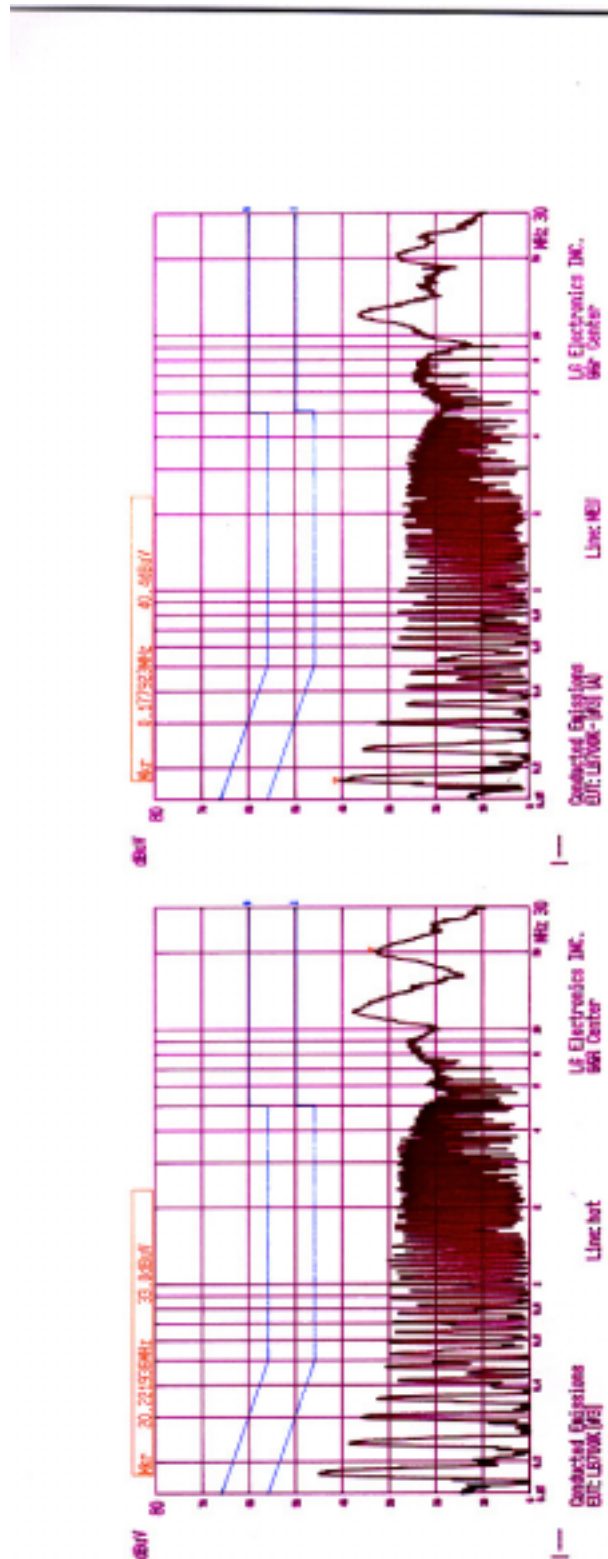
2.1 Analog mode : AU Optronics



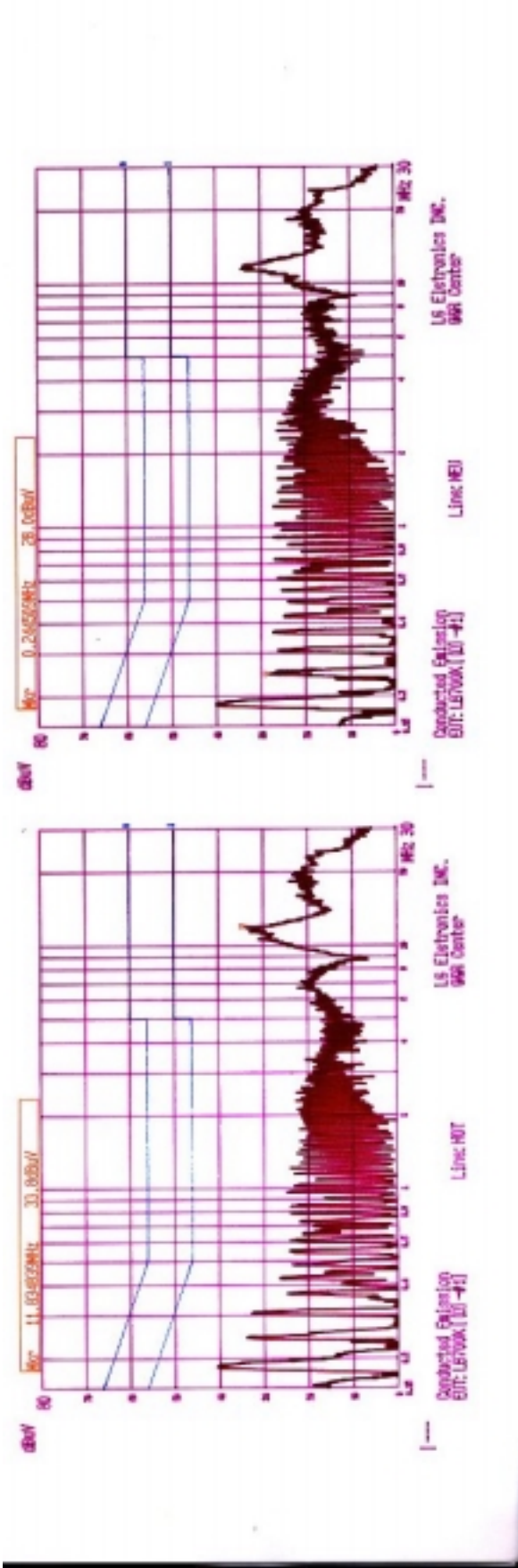
2. Conducted Emissions

FCC ID : BEJLB700K

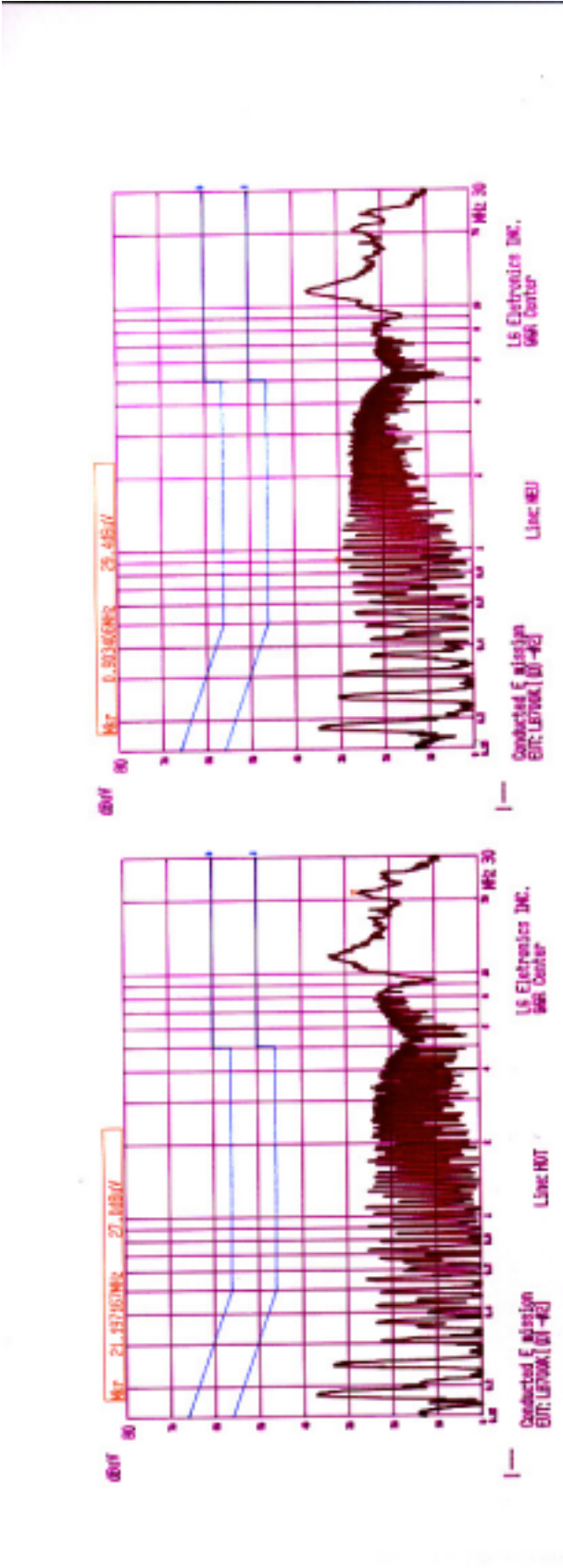
2.1 Analog mode : SAMSUNG Electronics



2.2 Digital mode : HYUNDAI DISPLAY Technology



2.2 Digital mode : AU Optronics



2.2 Digital mode : SAMSUNG Electronics

