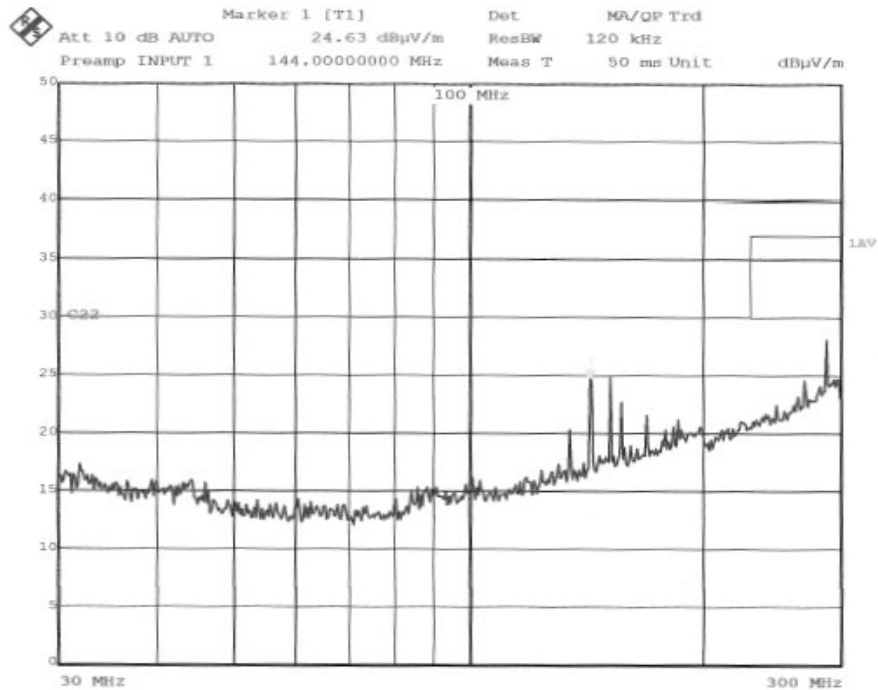


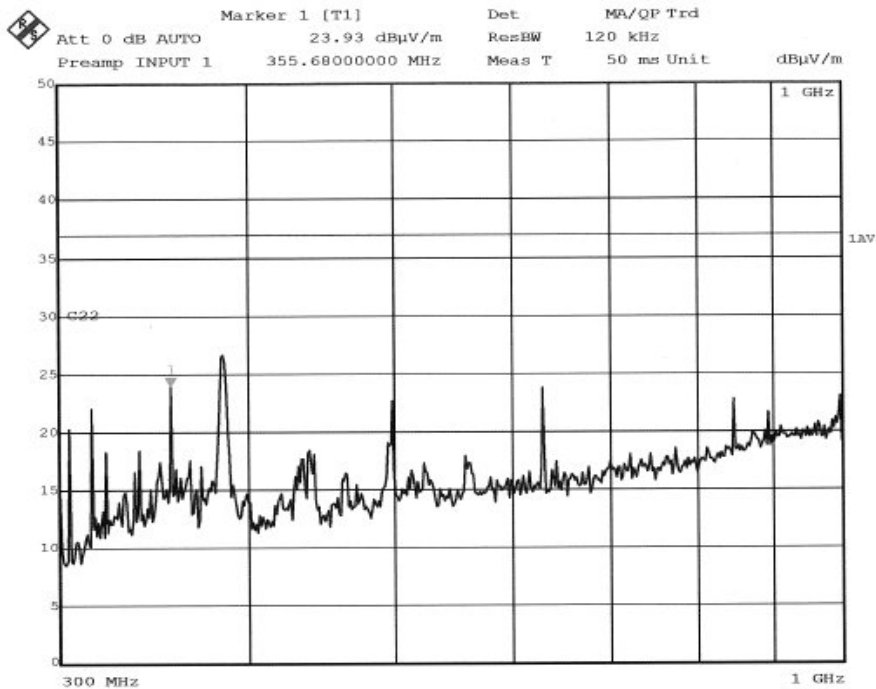
3. Radiated Emissions(KN Powertek)

FCC ID : BEJL4200AL

3.1 D-SUB : Analog mode (Hor)

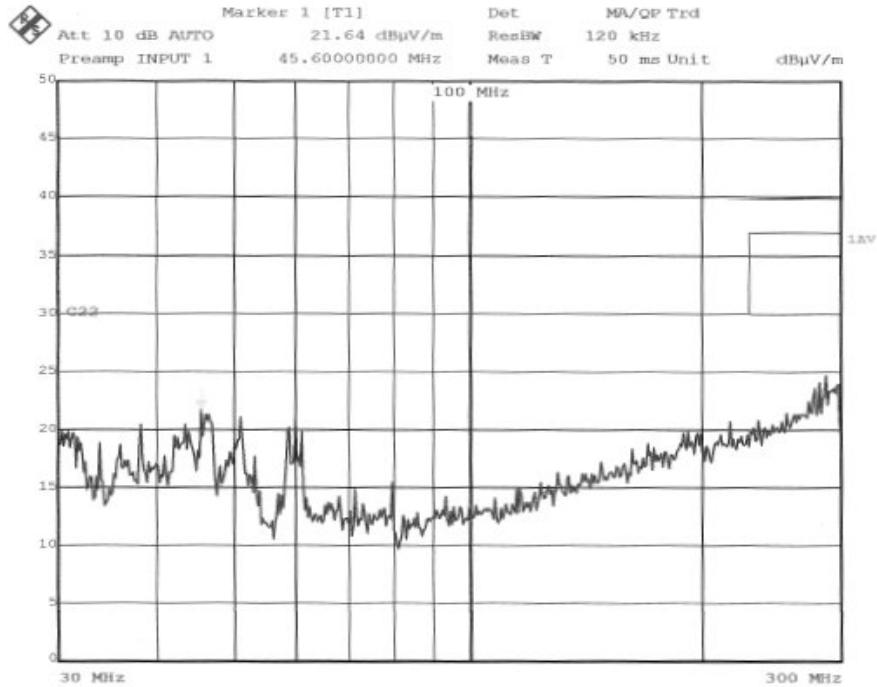


Title: L4200-Power
Comment B: HOR-Analog

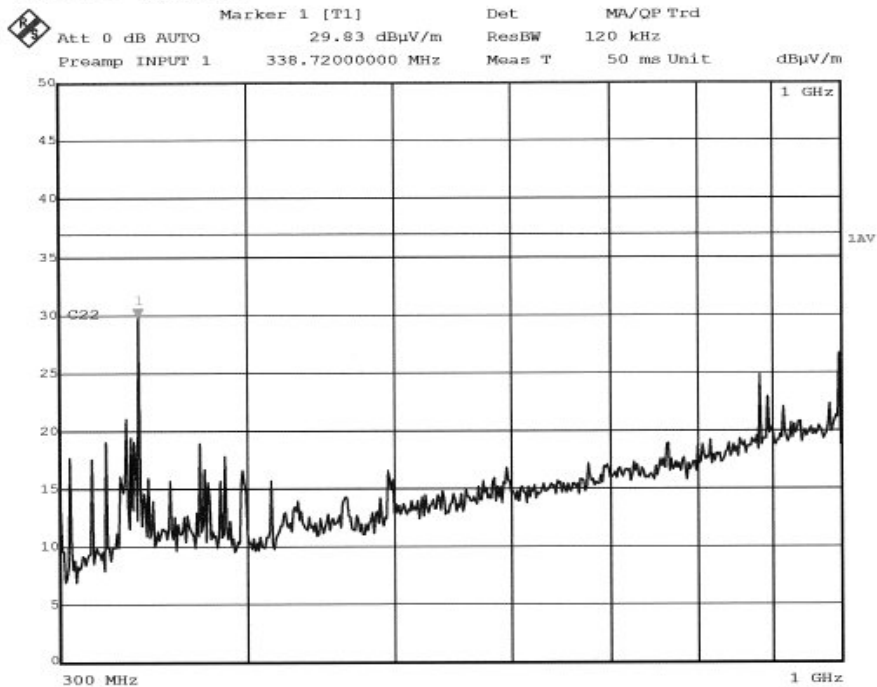


Title: L4200-Power
Comment B: HOR-Analog

3.1 D-SUB : Analog mode (Ver)

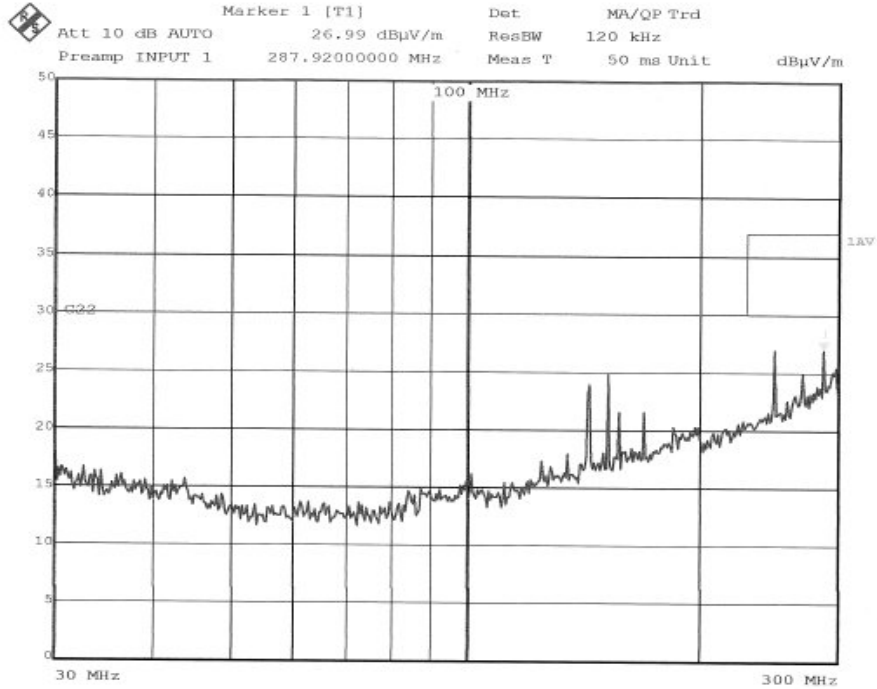


Title: L4200-Power
Comment B: VER-Analog

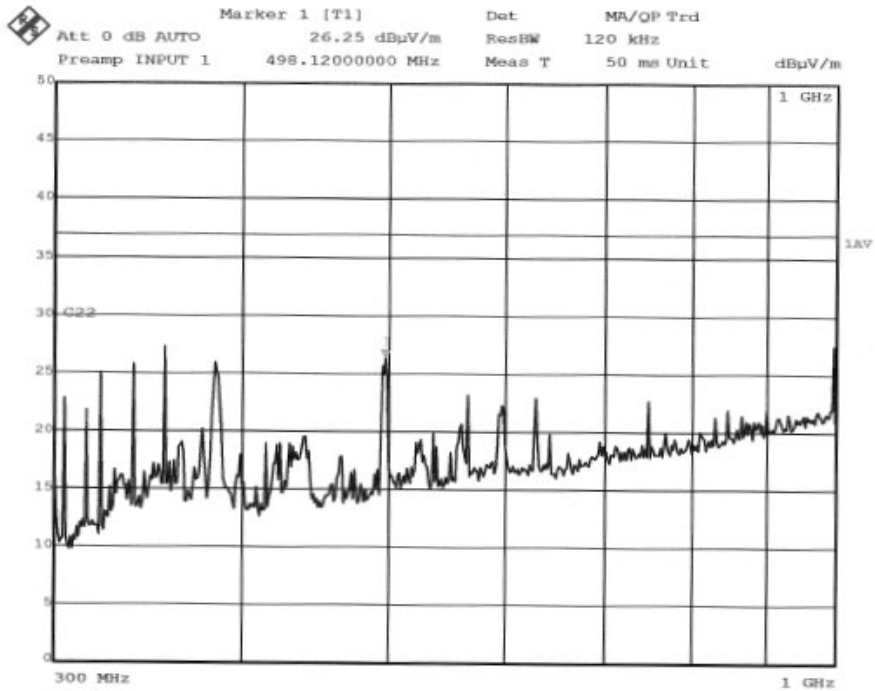


Title: L4200-Power
Comment B: VER-Analog

3.2 DVI-D : Digital mode (Hor)

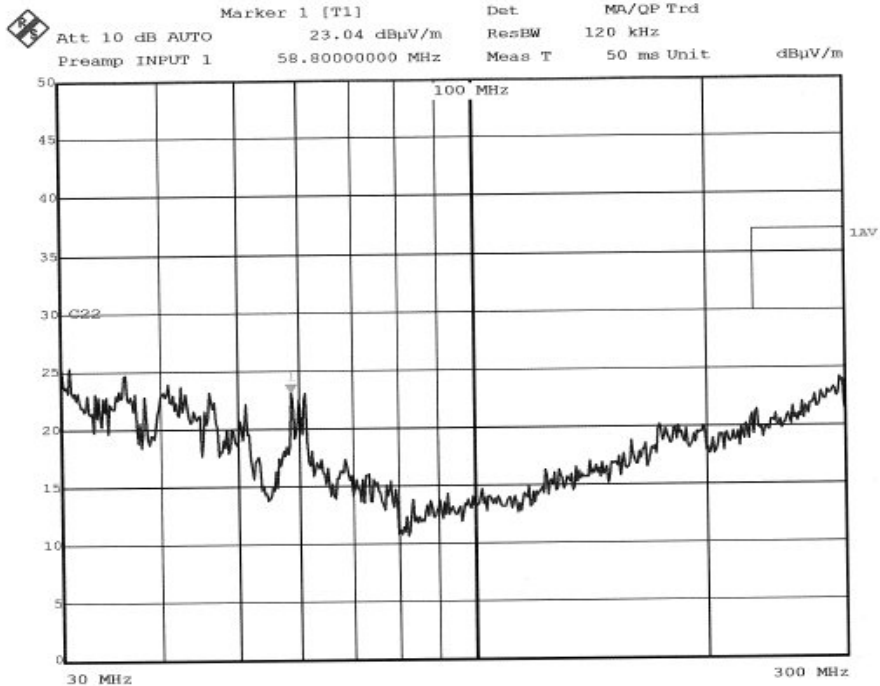


Title: L4200-Power
Comment B: HOR-DVI

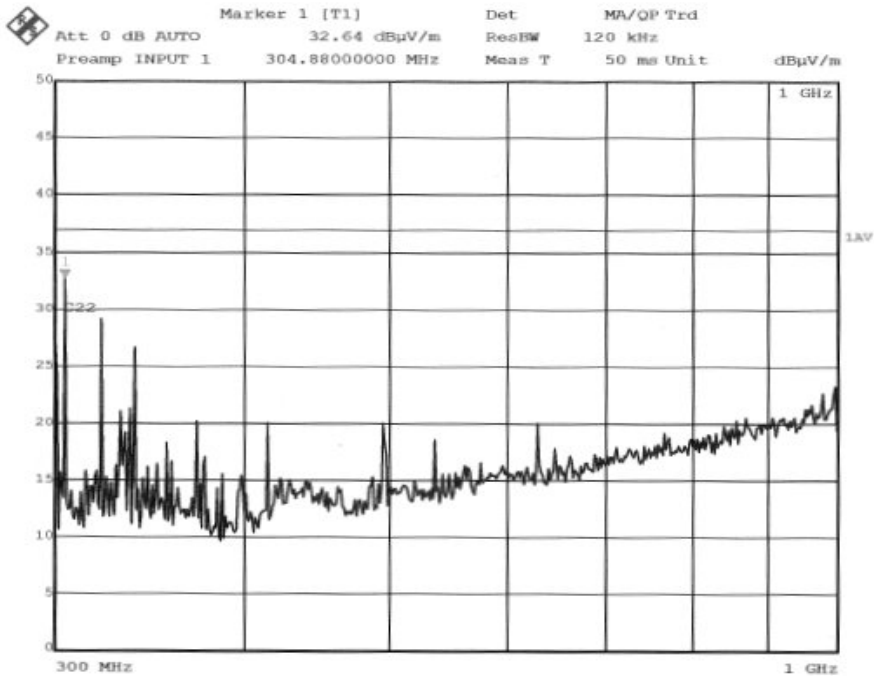


Title: L4200-Power
Comment B: HOR-DVI

3.2 DVI-D : Digital mode (Ver)

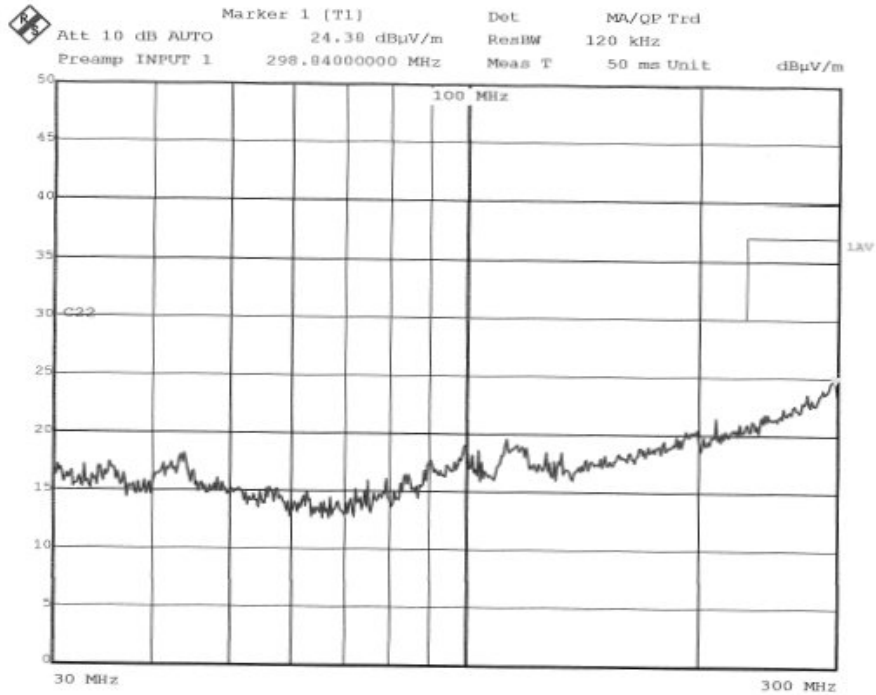


Title: L4200-Power
Comment B: VER-DVI

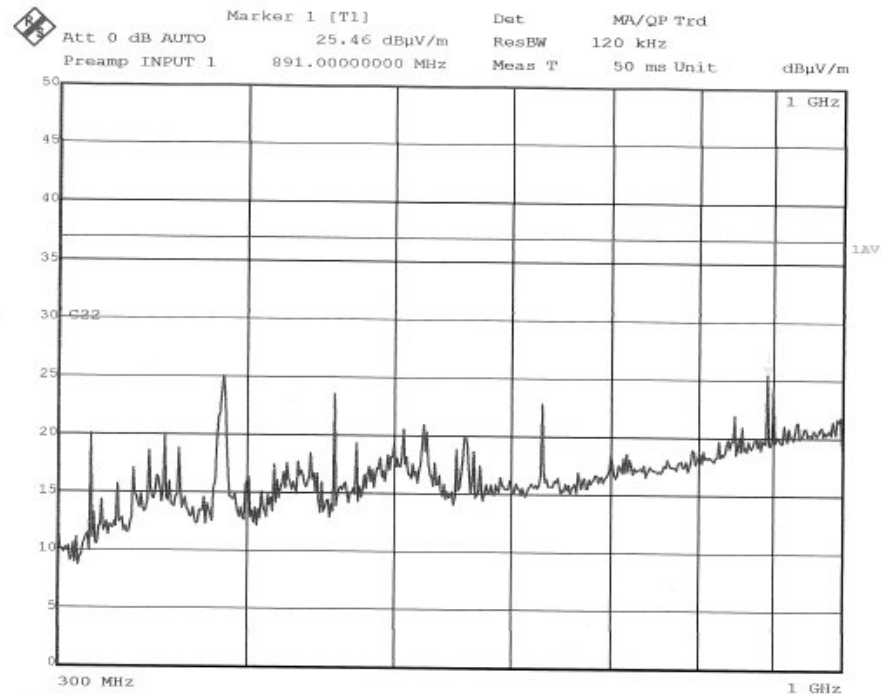


Title: L4200-Power
Comment B: VER-DVI

3.3 AV mode (Hor)

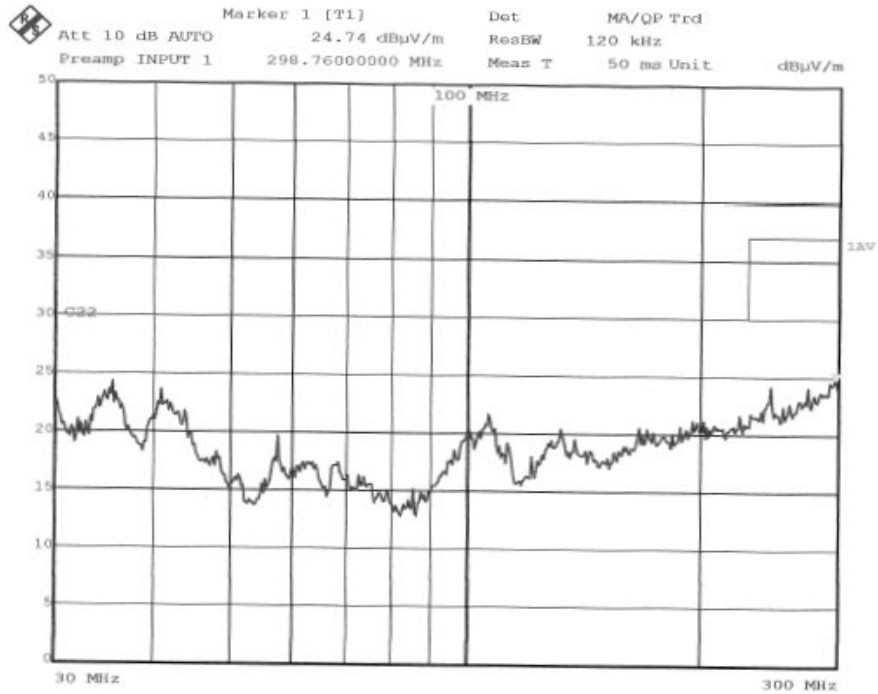


Title: L4200-KN Powertek
Comment B: HOR-AV

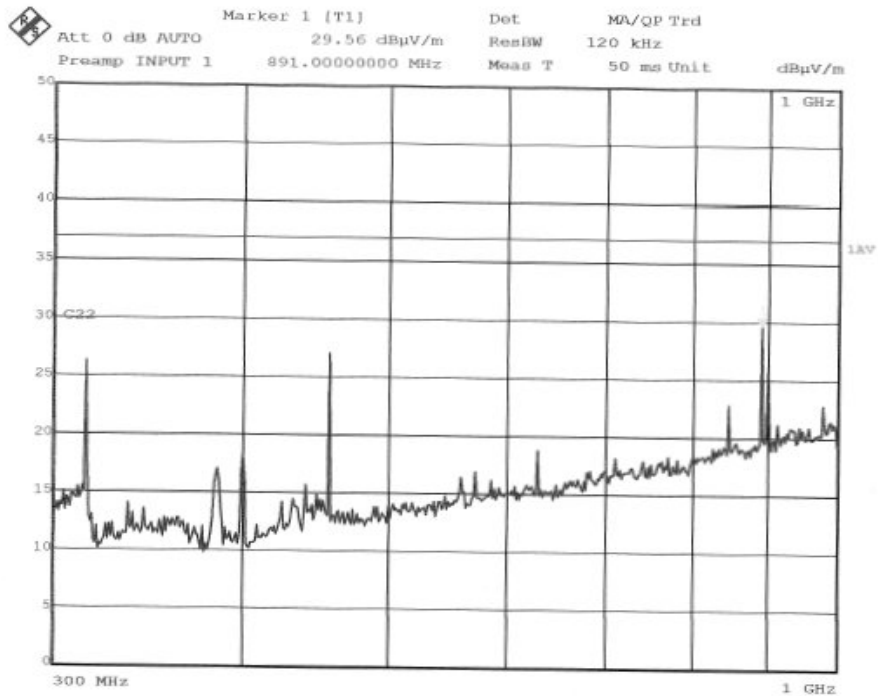


Title: L4200-KN Powertek
Comment B: HOR-AV

3.3 AV mode (Ver)

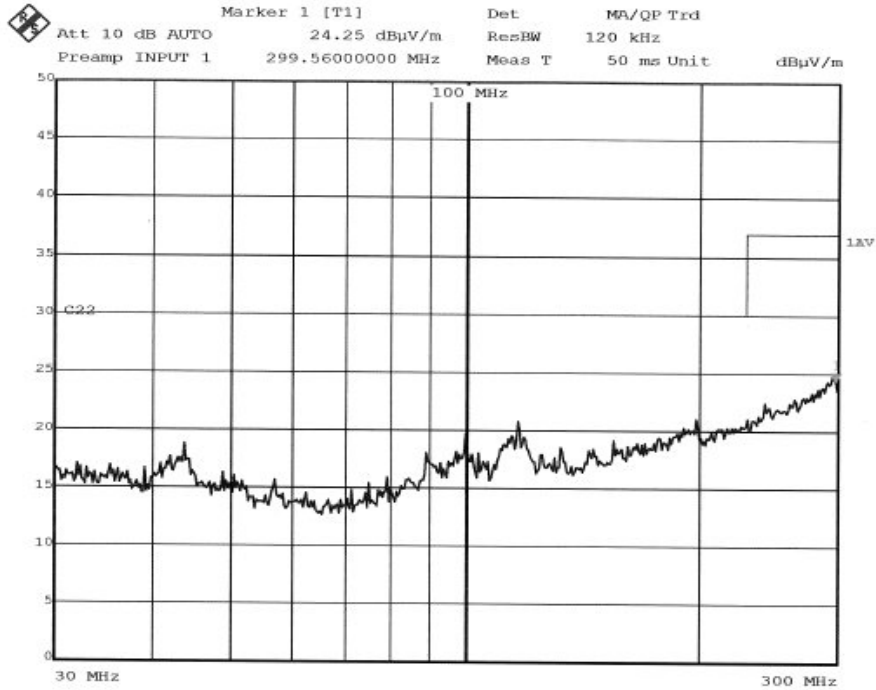


Title: L4200-KN Powertek
Comment B: VER-AV

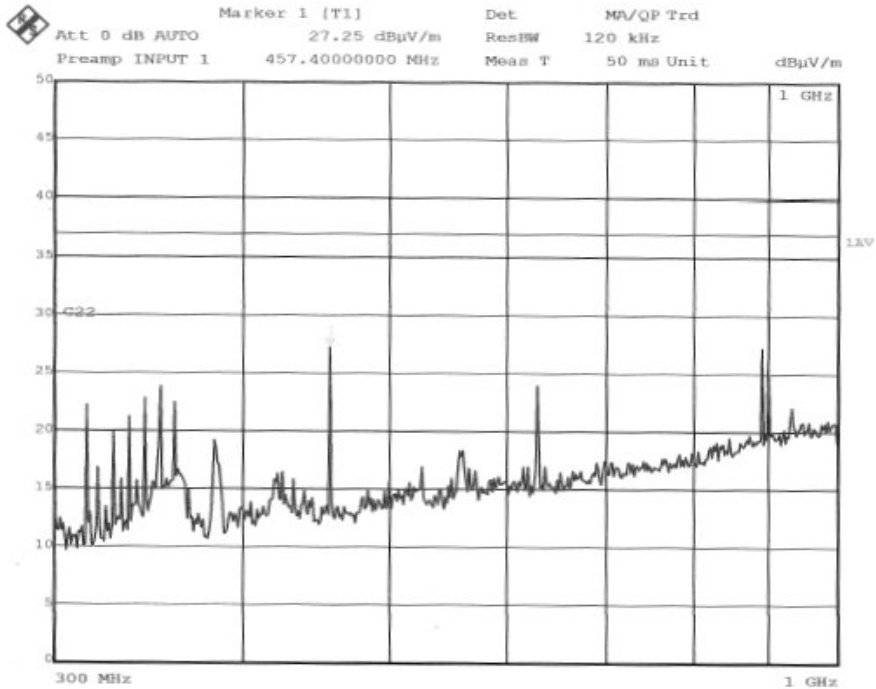


Title: L4200-KN Powertek
Comment B: VER-AV

3.4 S-video mode (Hor)

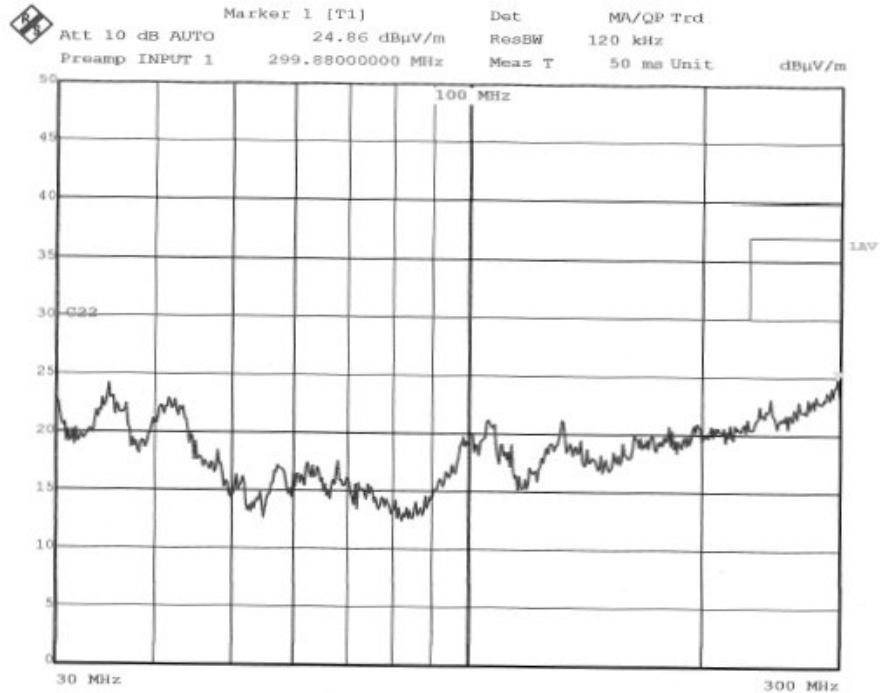


Title: L4200-KN Powertek
Comment B: HOR-S-Video

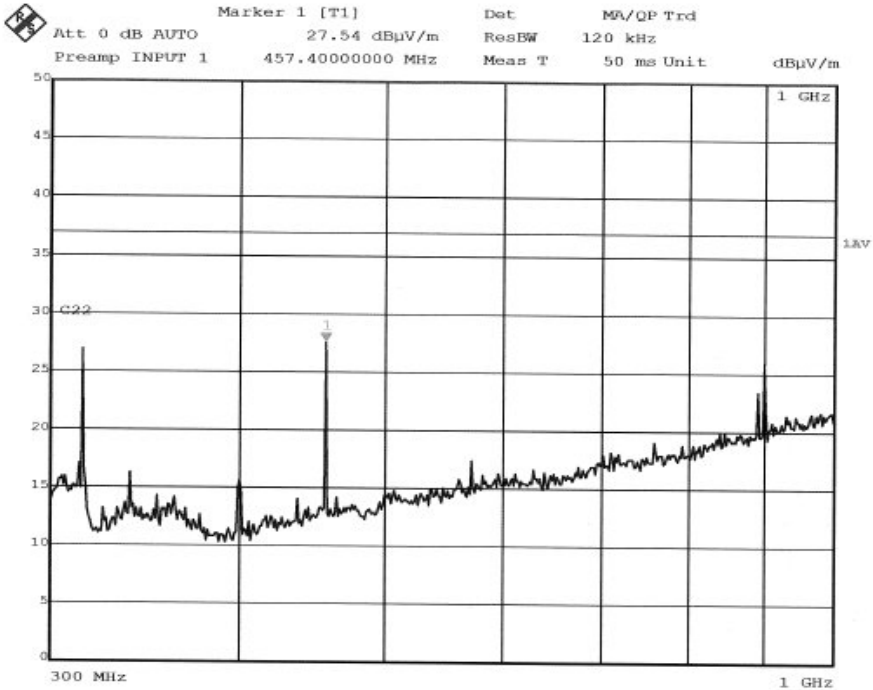


Title: L4200-KN Powertek
Comment B: HOR-S-Video

3.4 S-video mode (Ver)

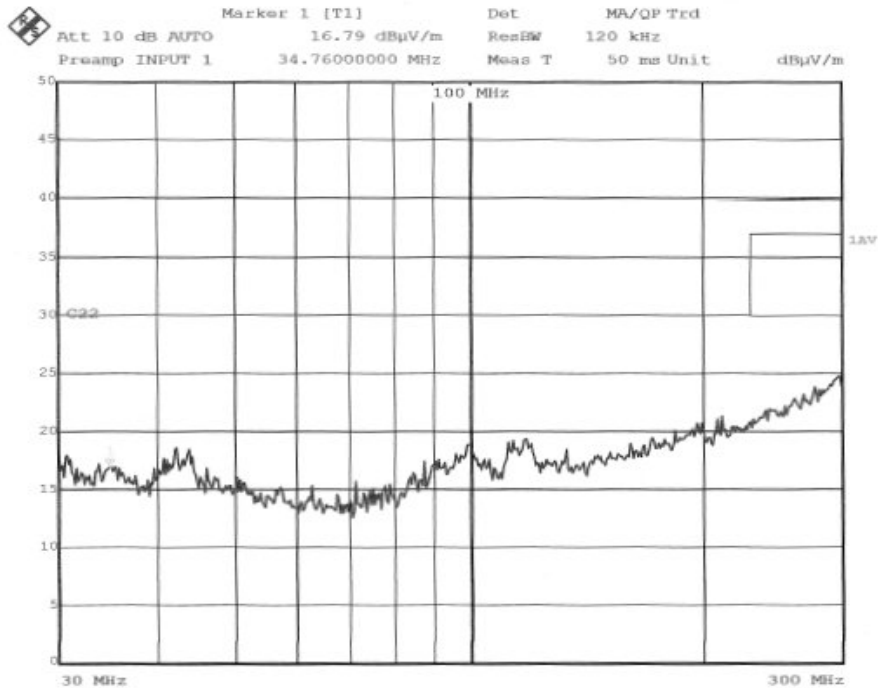


Title: L4200-KN Powertek
Comment B: VER-S-Video

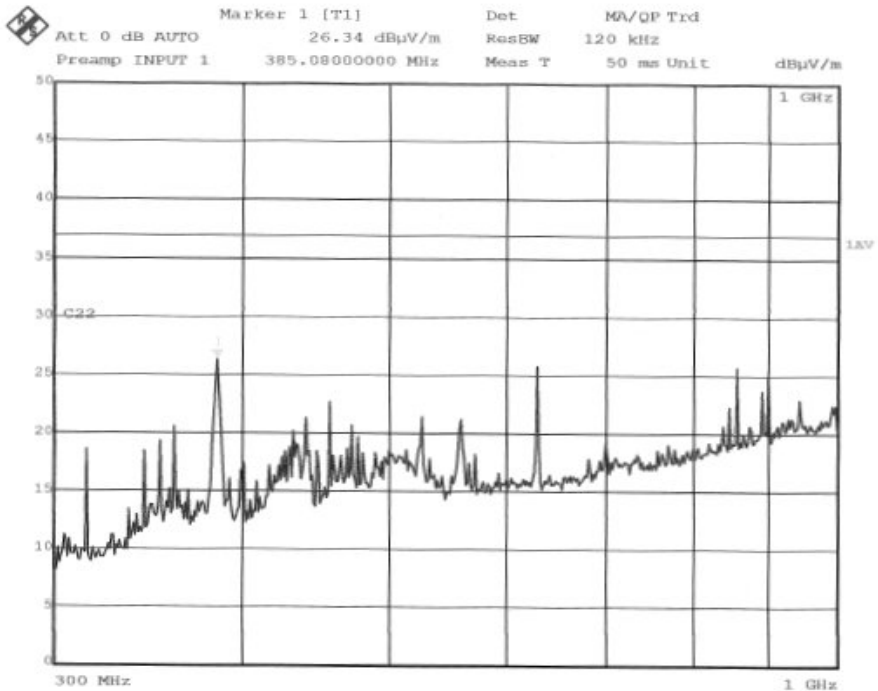


Title: L4200-KN Powertek
Comment B: VER-S-Video

3.5 Component mode (Hor)

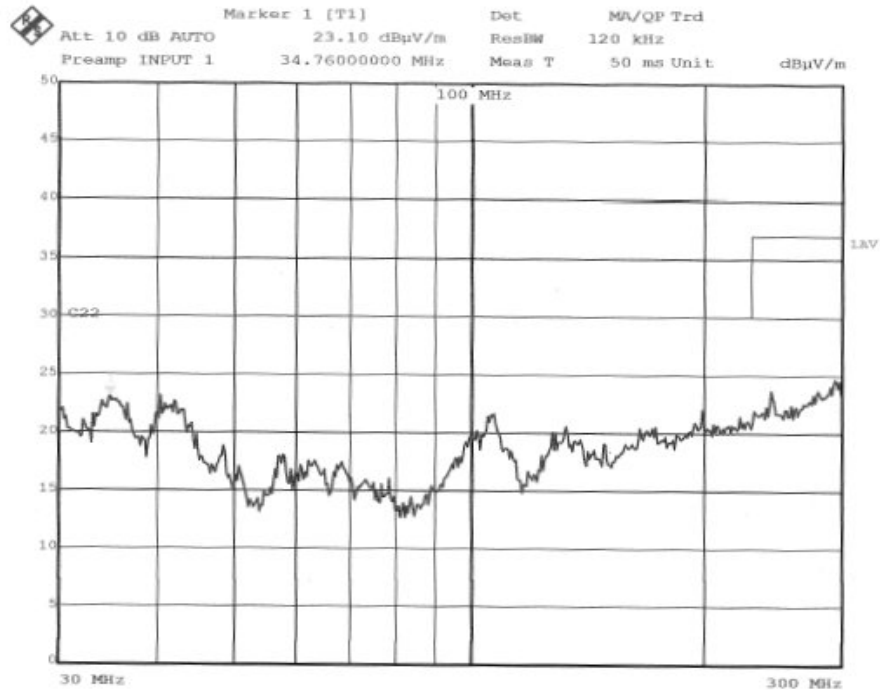


Title: L4200-KN Powertek
Comment B: HOR-Y Pb Pr

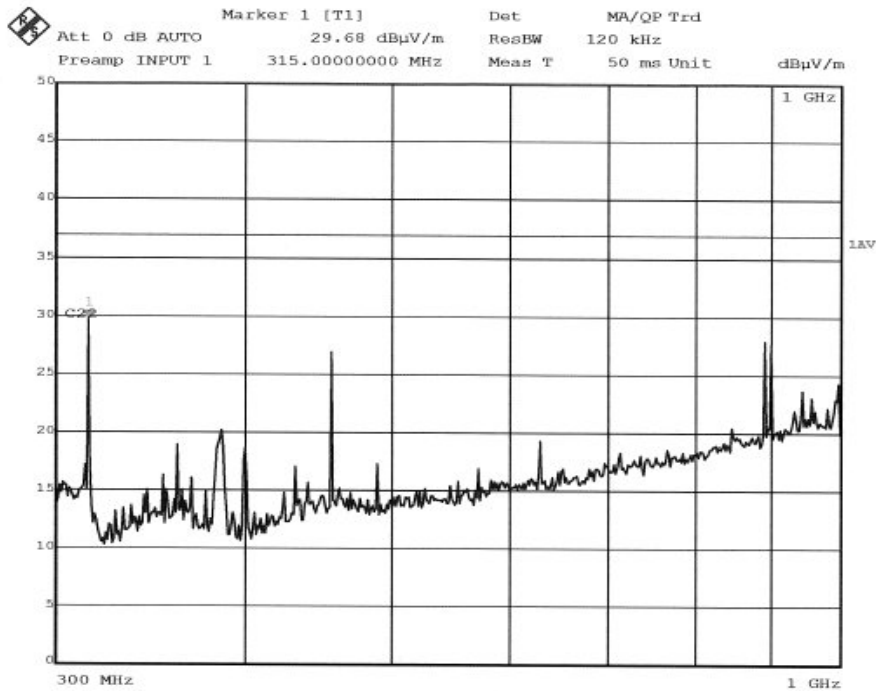


Title: L4200-KN Powertek
Comment B: HOR-Y Pb Pr

3.5 Component mode (Ver)



Title: L4200-KN Powertek
Comment B: VER-Y Pb Pr

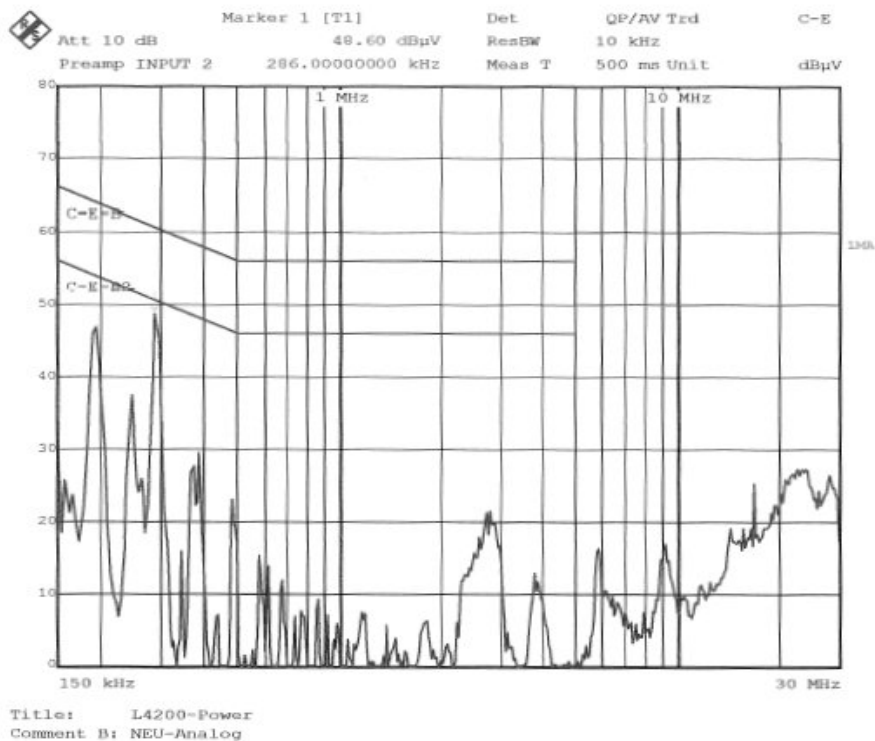
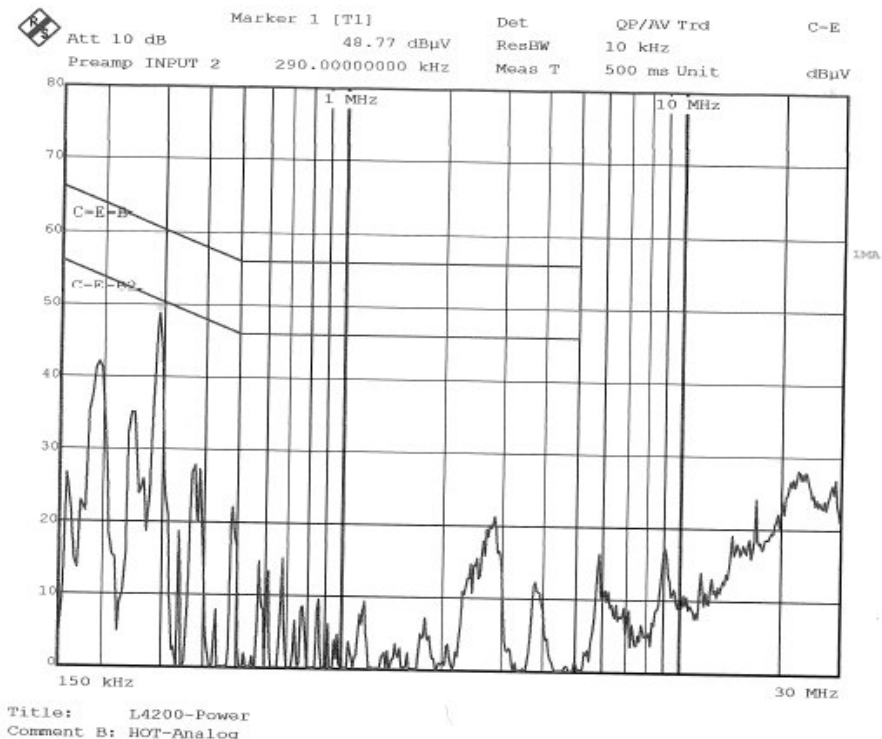


Title: L4200-KN Powertek
Comment B: VER-Y Pb Pr

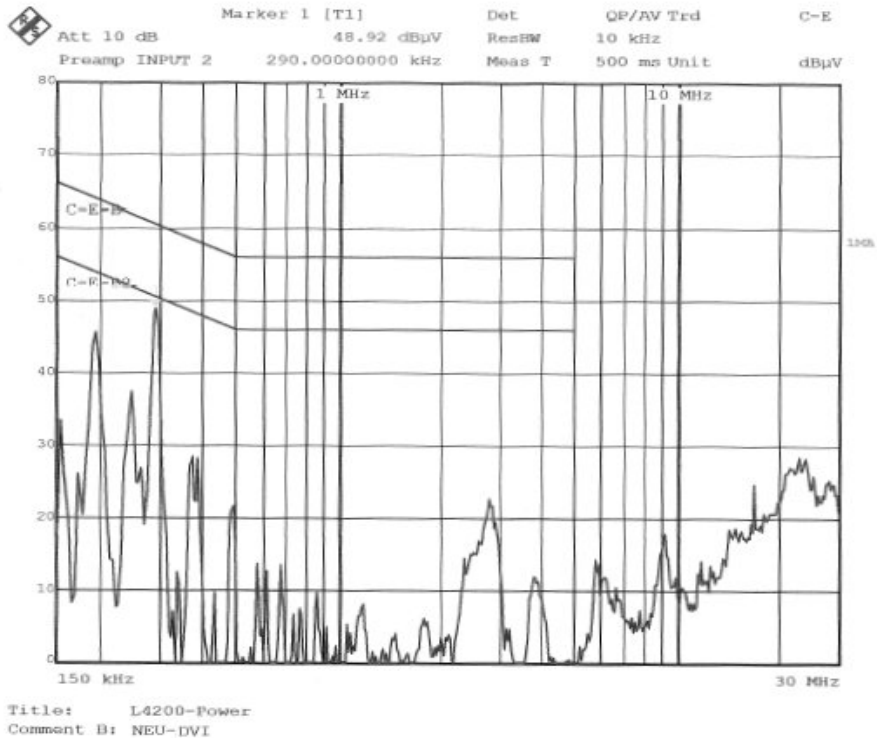
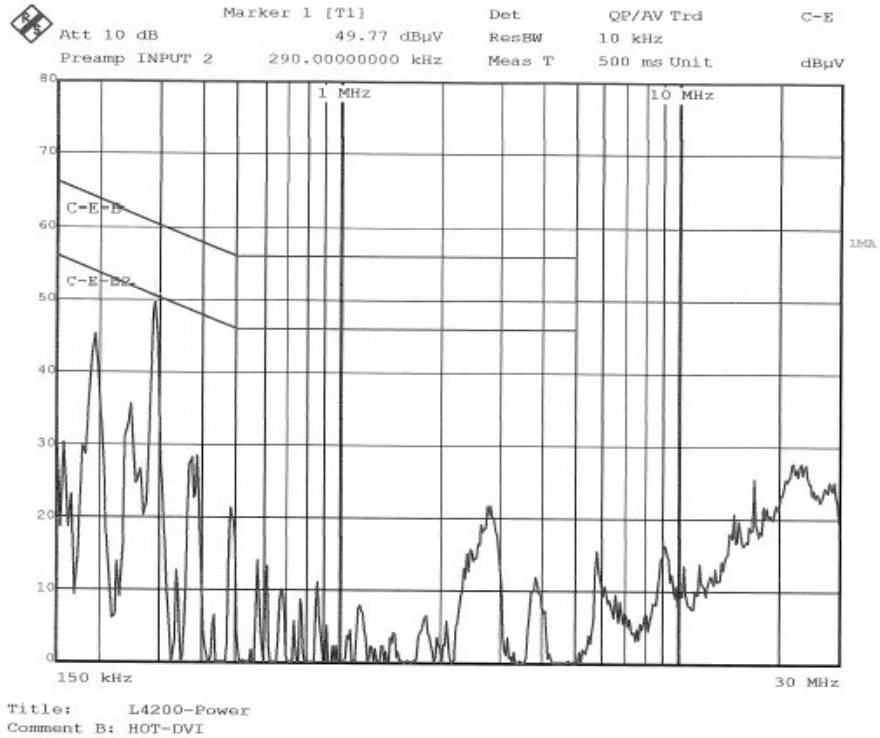
4. Conducted Emissions(KN Powertek)

FCC ID : BEJL4200AL

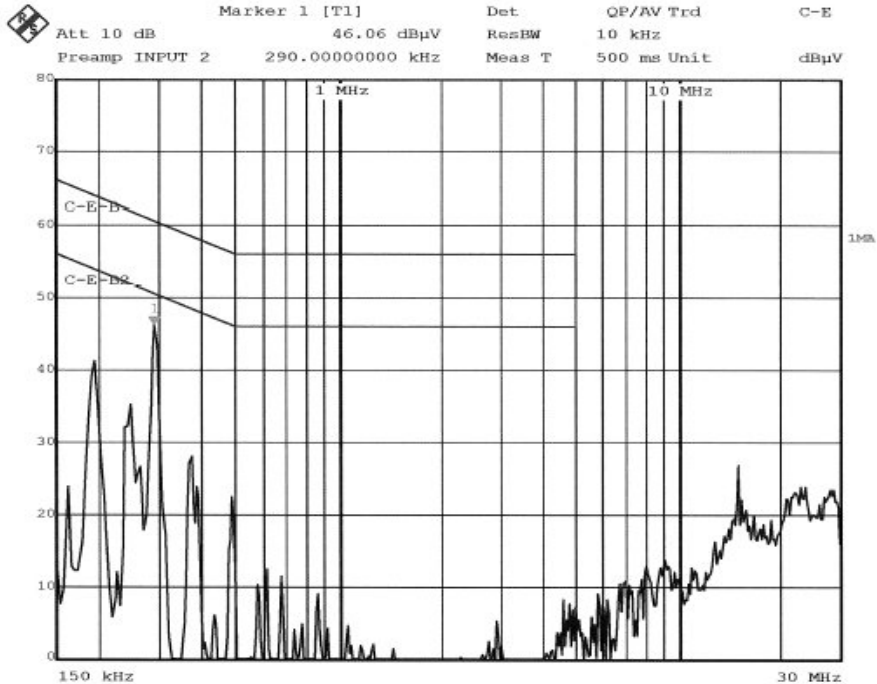
4.1 D-SUB : Analog mode



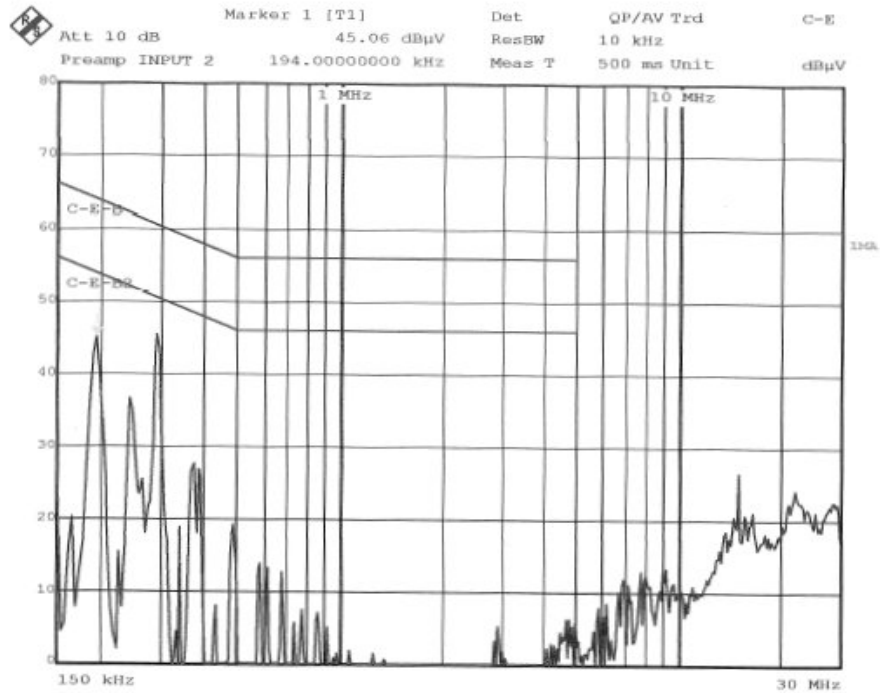
4.2 DVI-D : Digital mode



4.3 AV mode

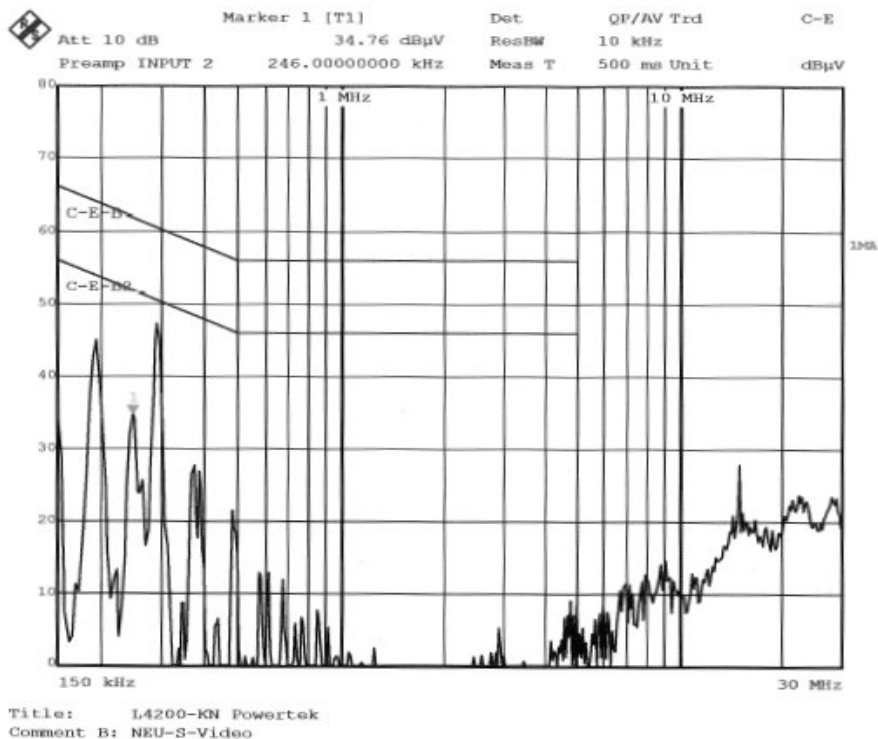
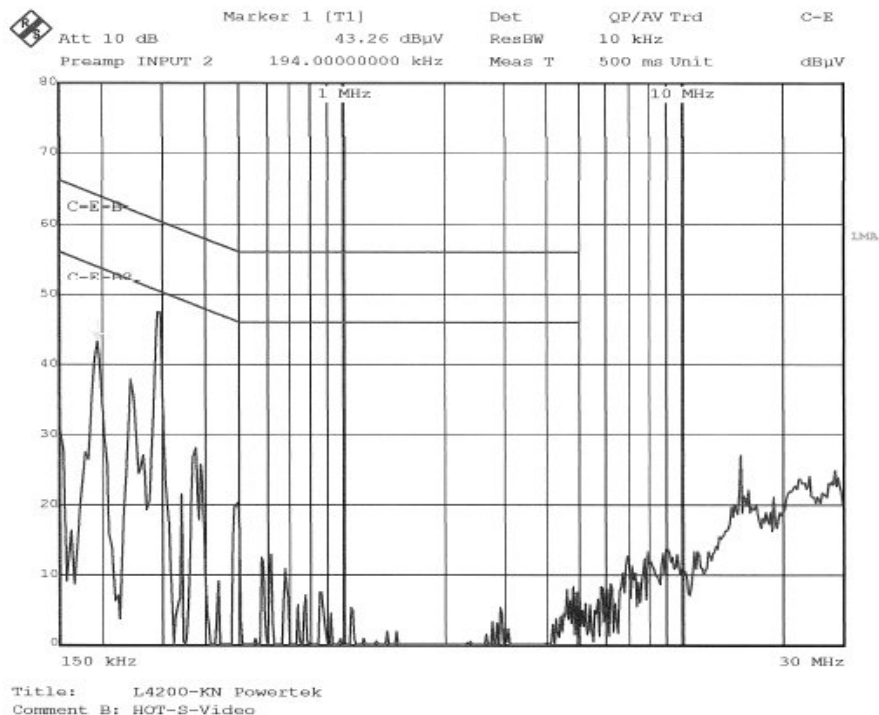


Title: L4200-KN Powertek
Comment B: HOT-AV



Title: L4200-KN Powertek
Comment B: NEU-AV

4.4 S-video mode



4.5 Component mode

