

APPENDIX A :

Test Graph

1. Radiated Emission(Lienchang, DELTA LIPS)

1.1 D-SUB : Analog mode

1.2 DVI-D : Digital mode

2. Conducted Emissions(Lienchang, DELTA LIPS)

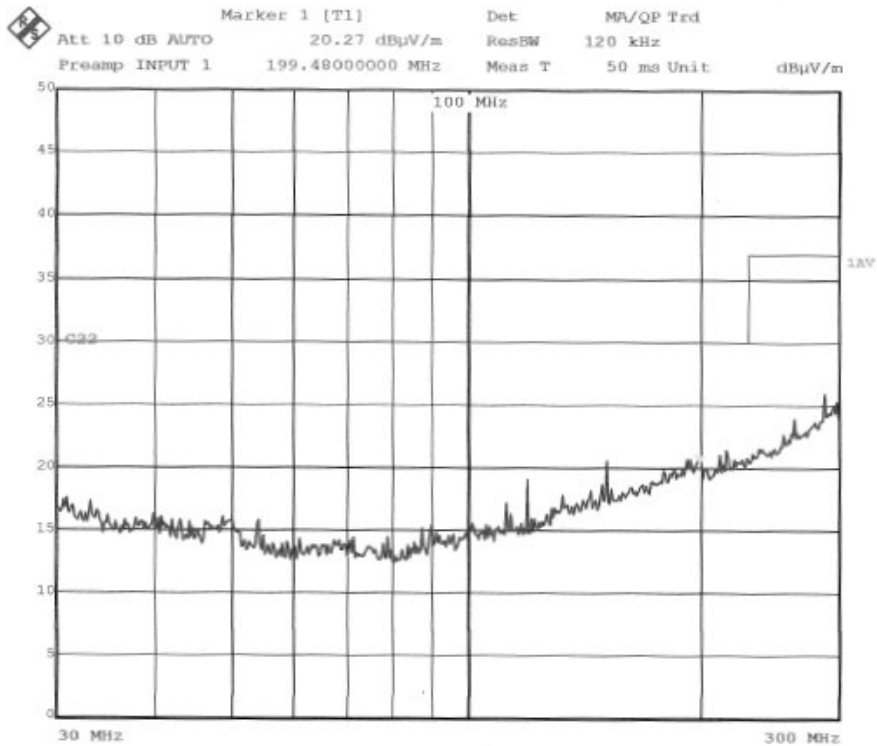
2.1 D-SUB : Analog mode

2.2 DVI-D : Digital mode

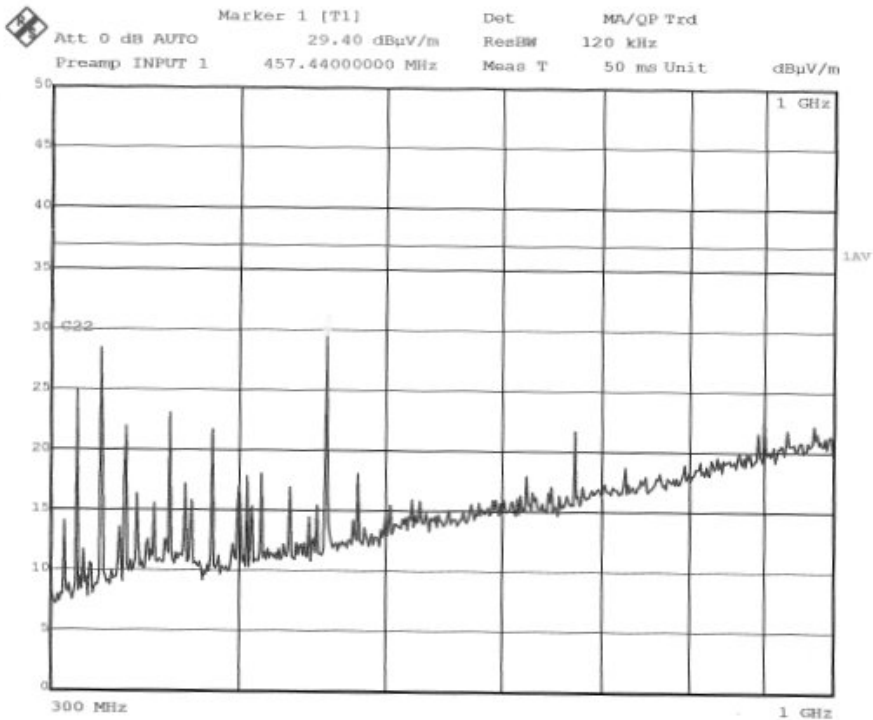
1. Radiated Emissions

FCC ID : BEJL19MU

1.1 D-SUB : Analog mode (Hor) – Lienchang LIPS

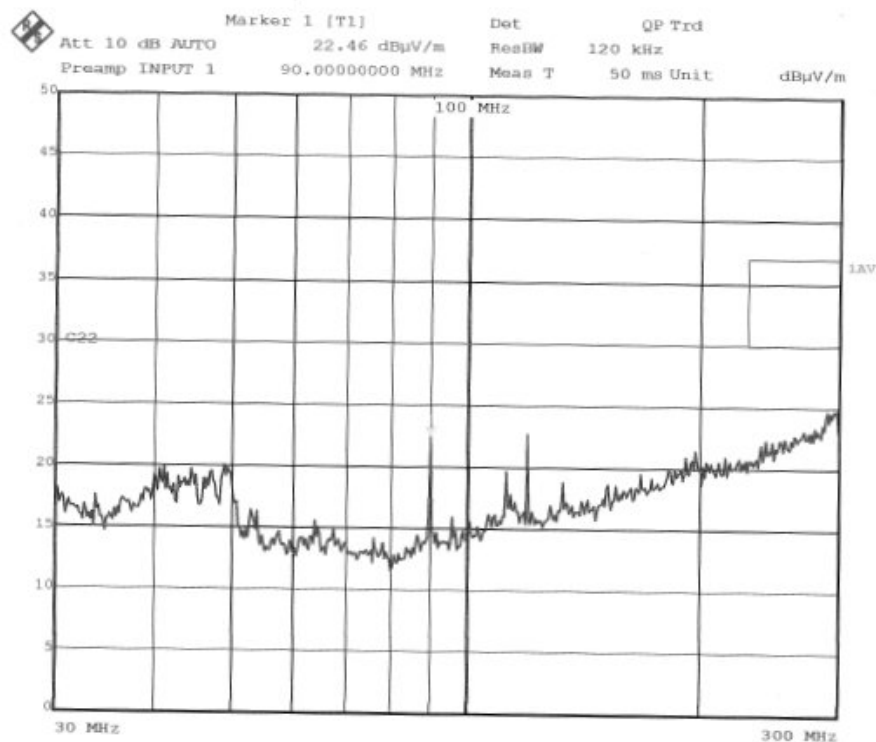


Title: L19MP-A
Comment B: HOR - Analog

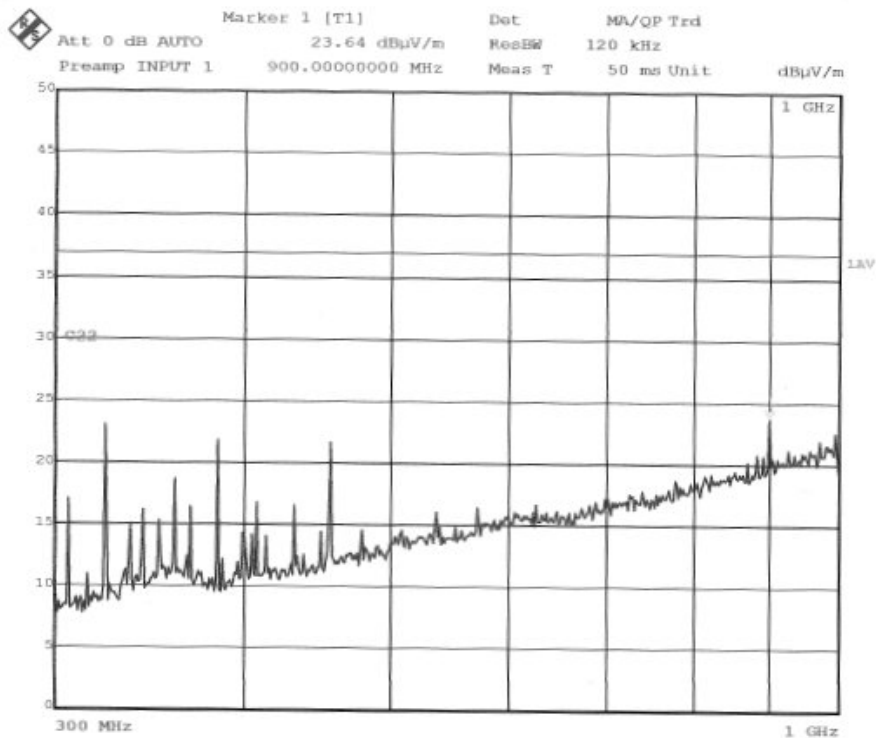


Title: L19MP-A
Comment B: HOR-Analog

1.1 D-SUB : Analog mode (Ver)

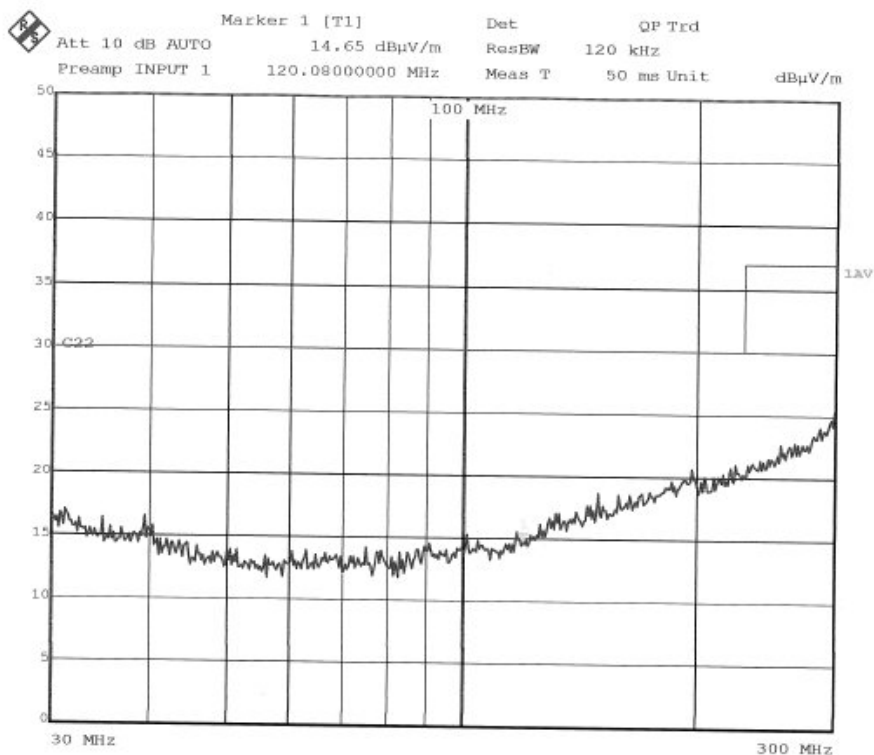


Title: L19MP-A
Comment B: VER ~ Analog

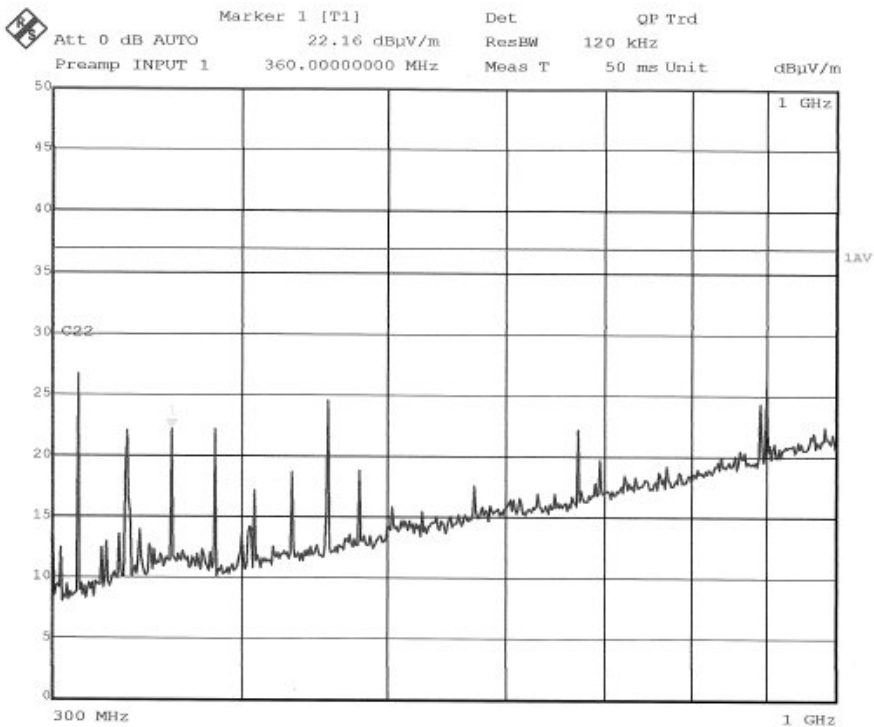


Title: L19MP-A
Comment B: VER-Analog

1.2 DVI-D : Digital mode (Hor)

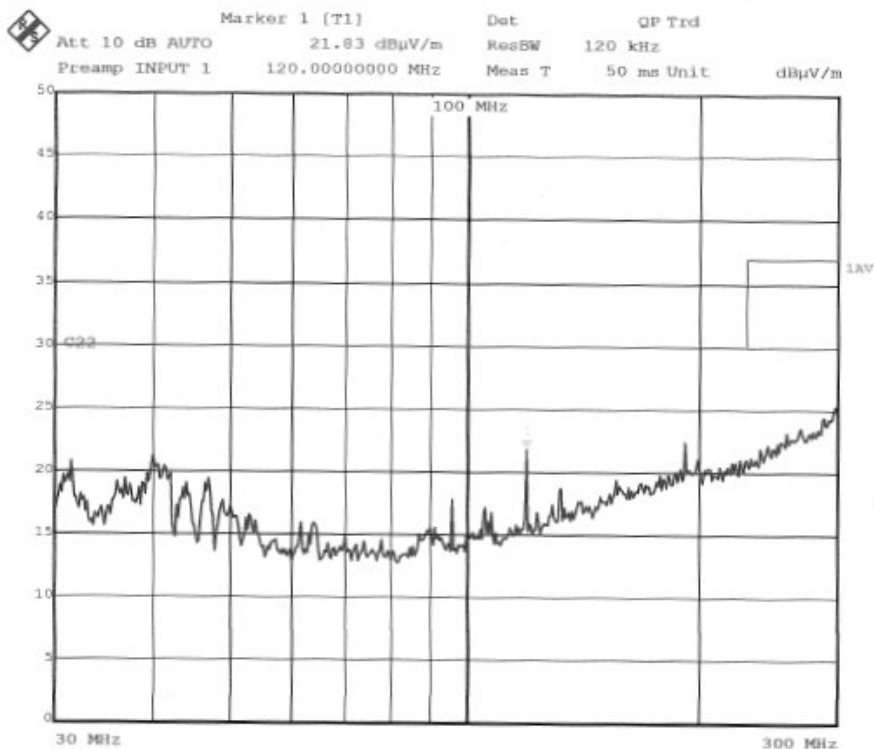


Title: L19MP-A
Comment B: HOR-DVI

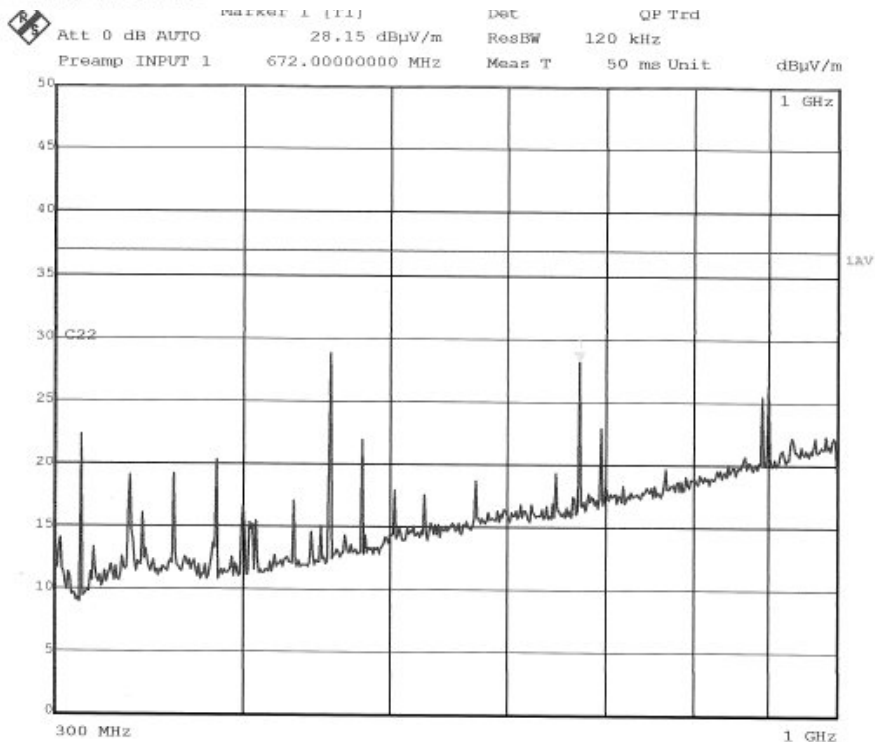


Title: L19MP-A
Comment B: HOR → DVI

1.2 DVI-D : Digital mode (Ver)

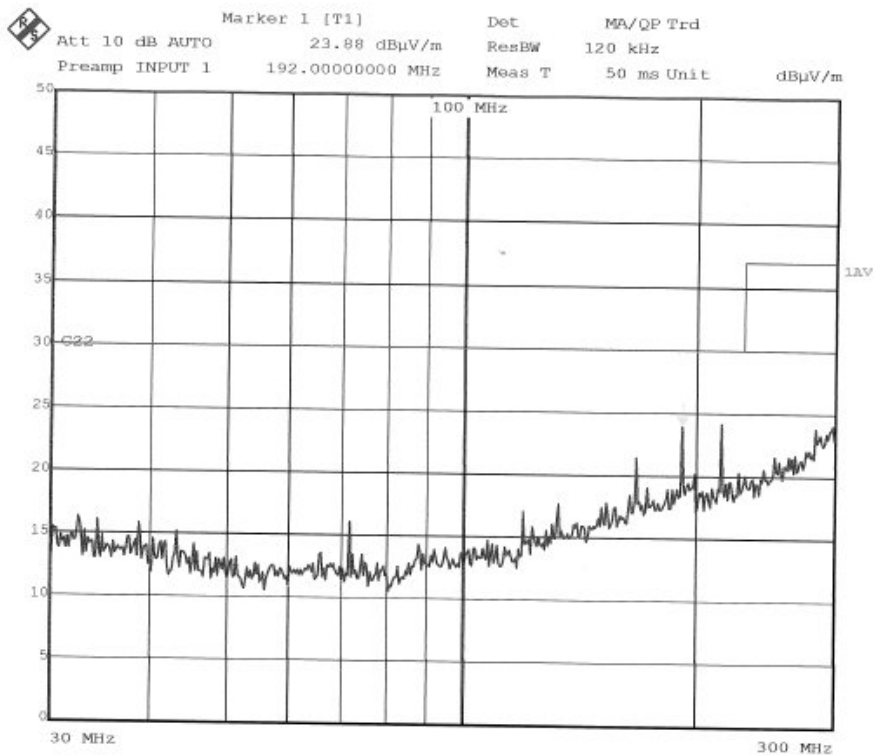


Title: L19MP-A
Comment B: VER-DVI

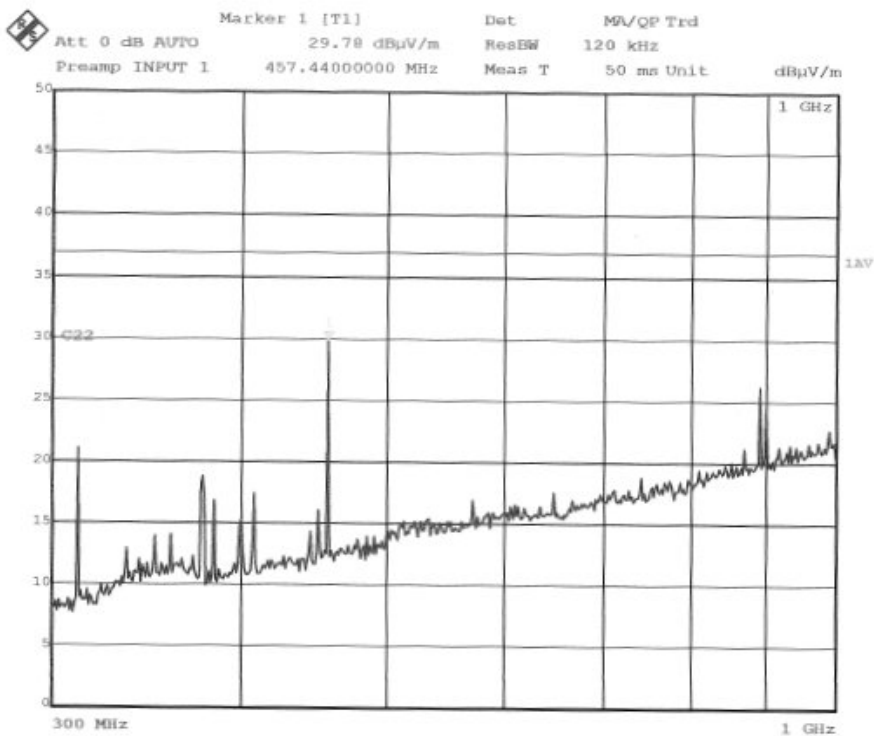


Title: L19MP-A
Comment B: VER - DVI

1.3 D-SUB : Analog mode (Hor) – DELTA LIPS

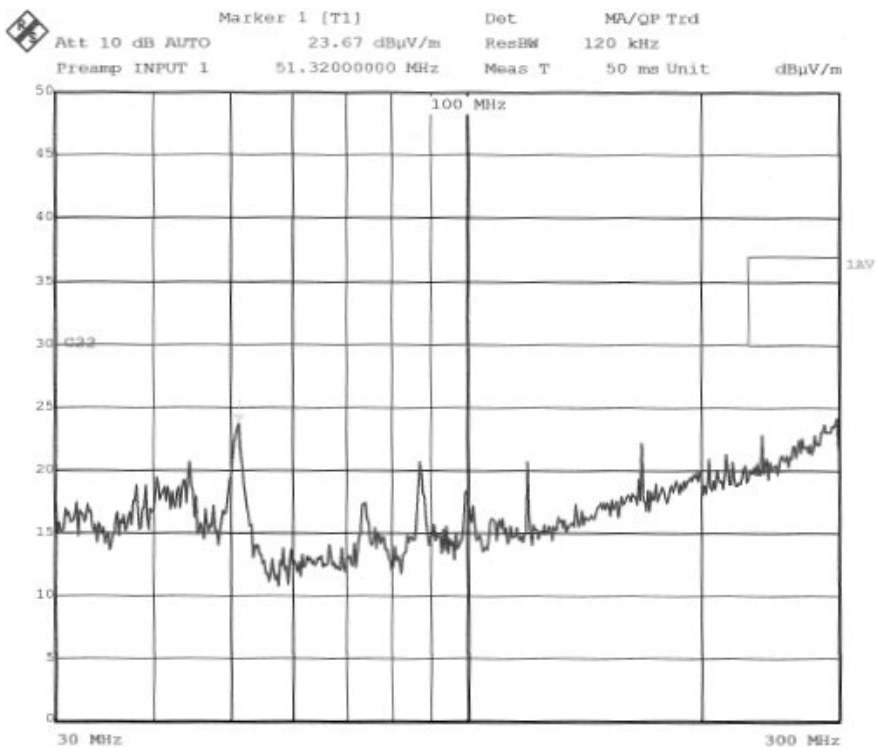


Title: L19MP-A-Delta
Comment B: HOR-Analog

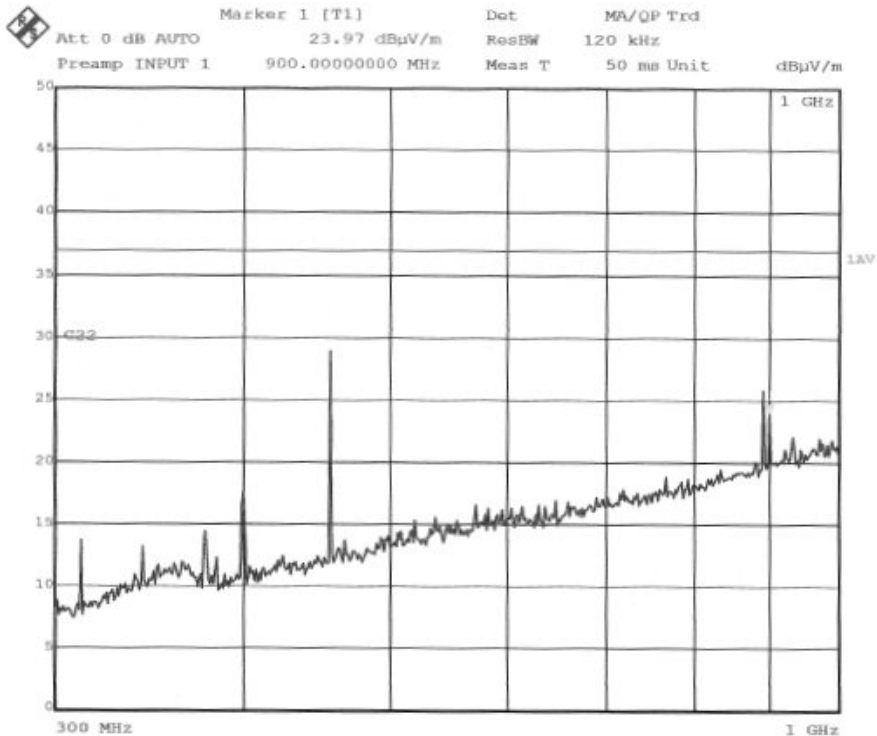


Title: L19MP-A-Delta
Comment B: HOR-Analog

1.3 D-SUB : Analog mode (Ver)

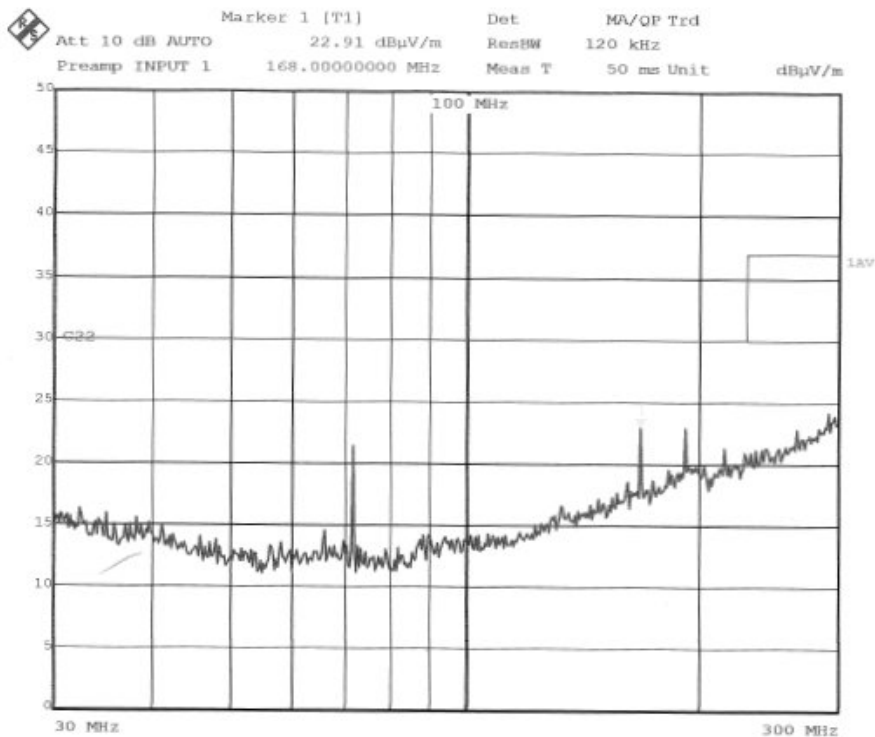


Title: L19MP-A-Delta
Comment B: VER-Analog

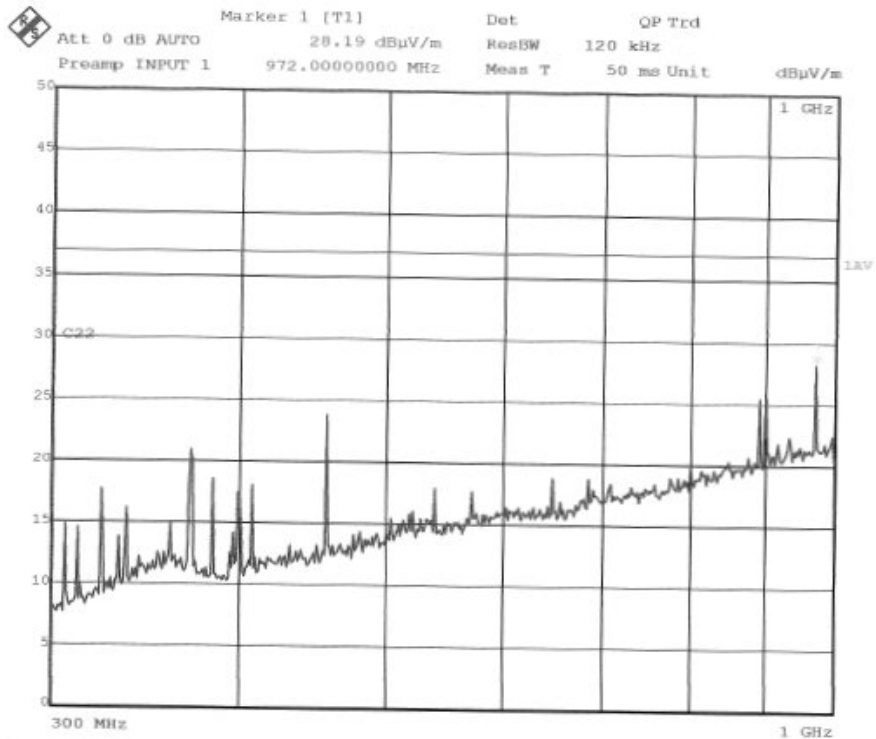


Title: L19MP-A-Delta
Comment B: VER-Analog

1.4 DVI-D : Digital mode (Hor)

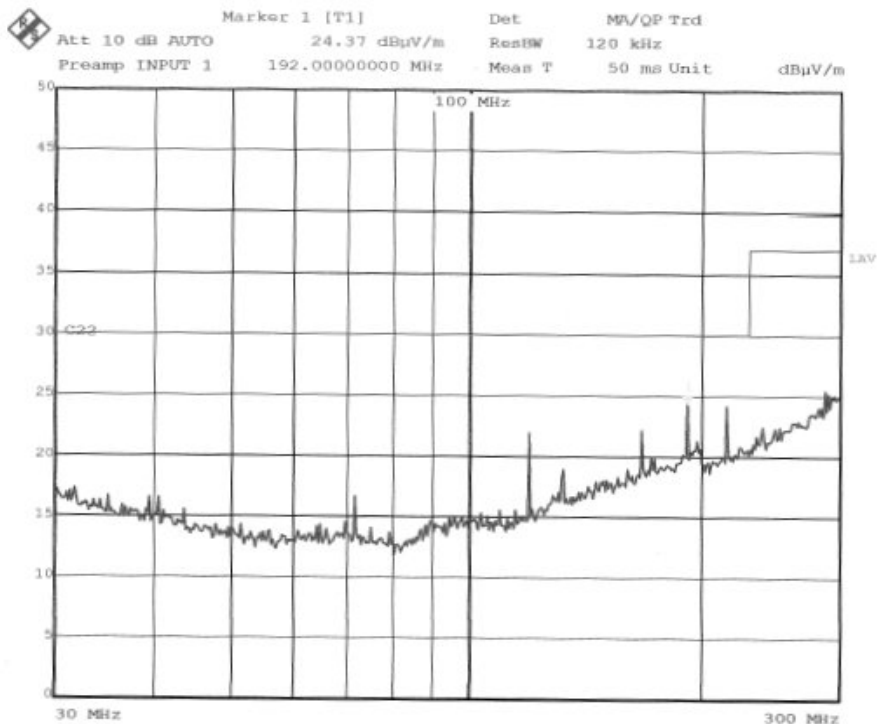


Title: L19MP-A-Delta
Comment B: HOR-DVI

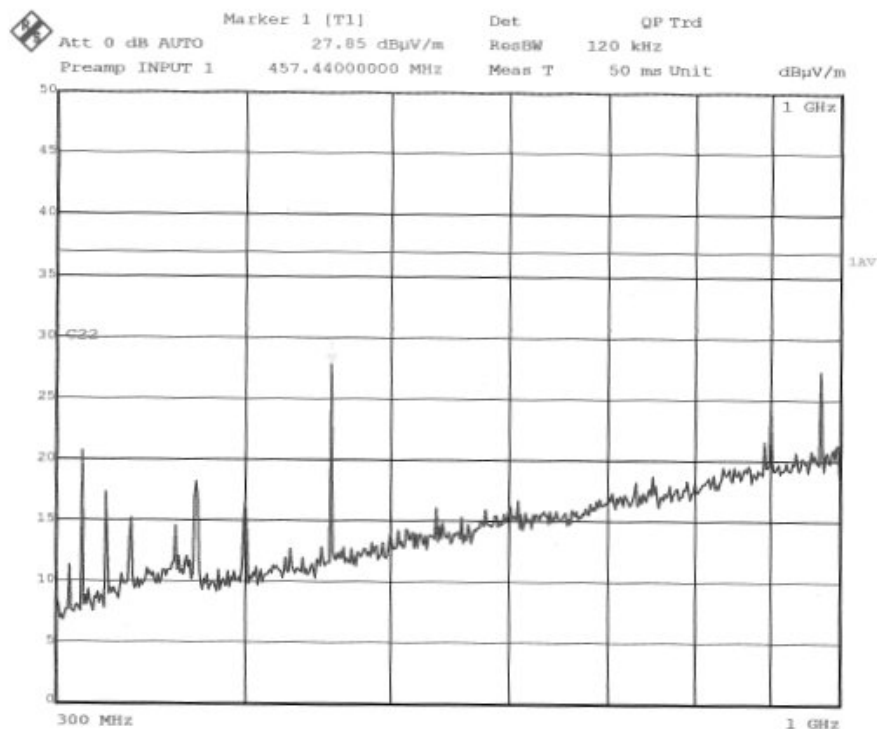


Title: L19MP-A-Delta
Comment B: HOR-DVI

1.4 DVI-D : Digital mode (Ver)



Title: L19MP-A-Delta
Comment B: VER-DVI

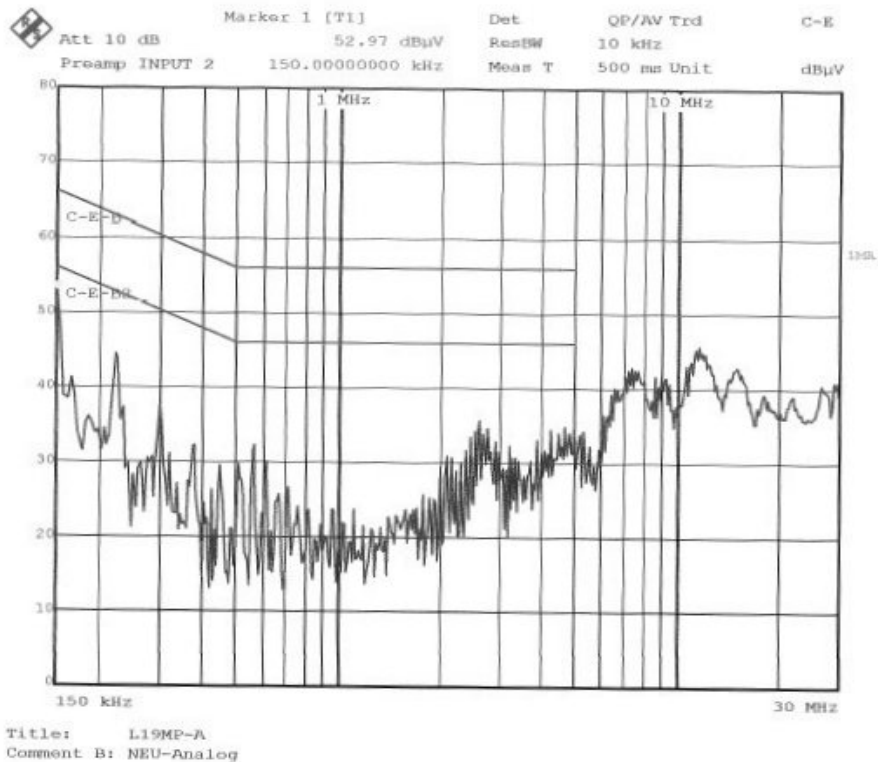
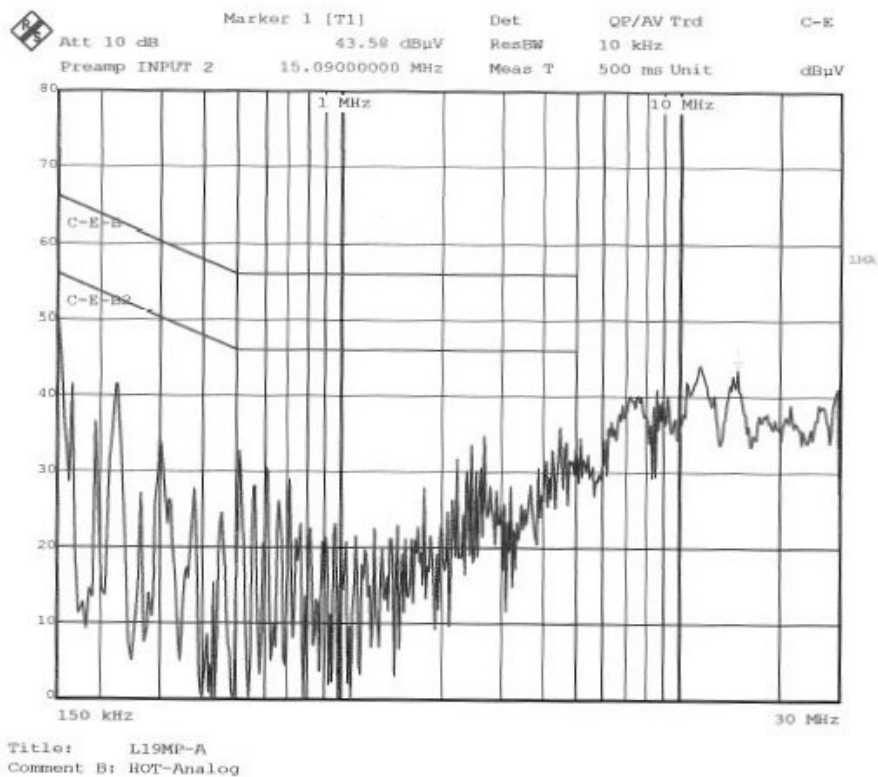


Title: L19MP-A-Delta
Comment B: VER-DVI

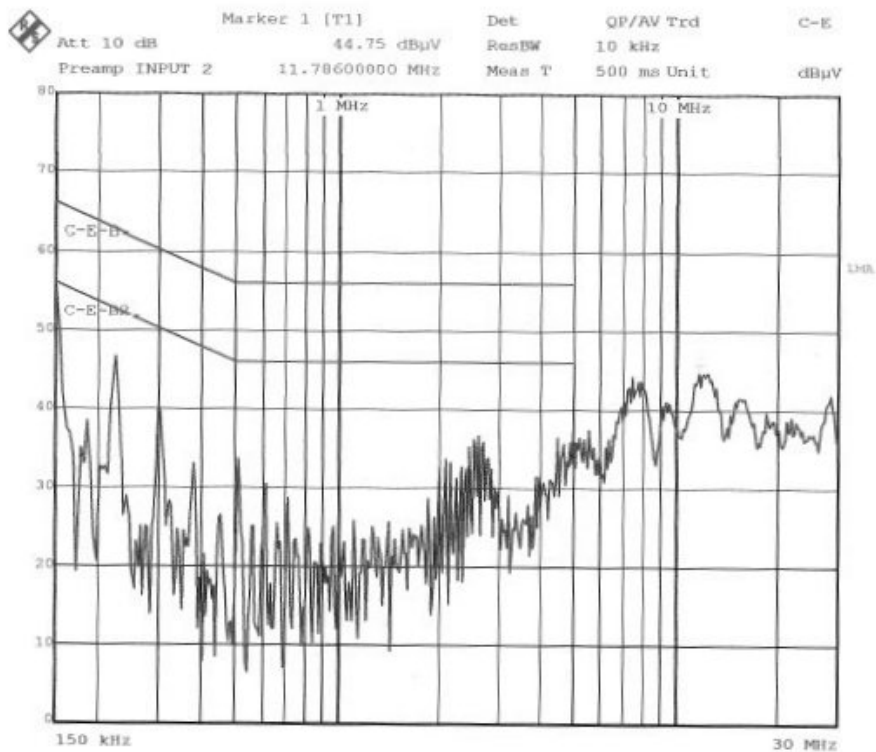
2. Conducted Emissions

FCC ID : BEJL19MU

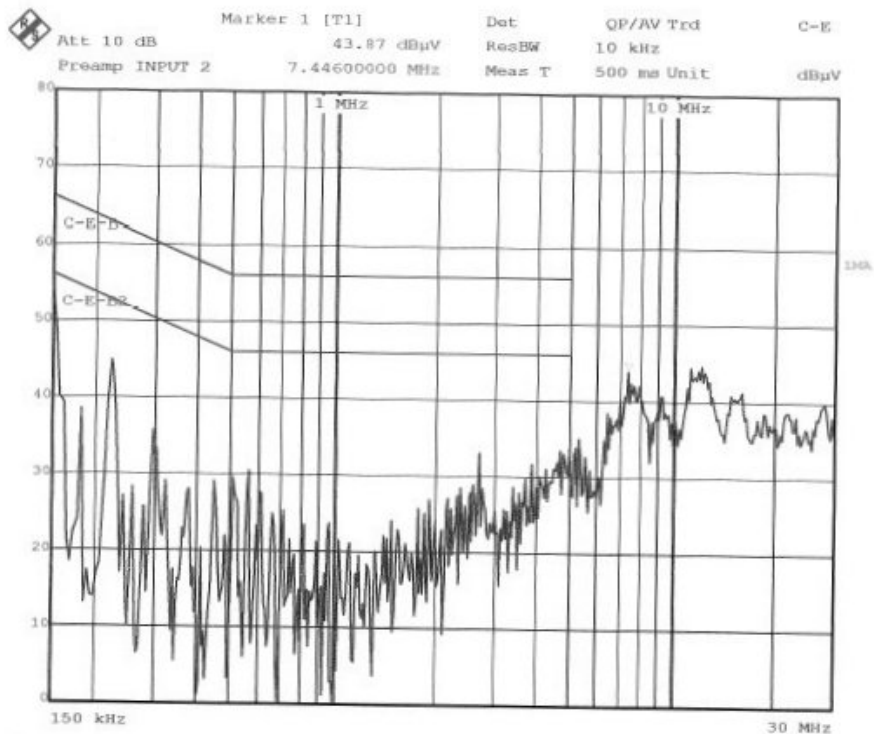
2.1 D-SUB : Analog mode(Lienchang LIPS)



2.2 DVI-D : Digital mode

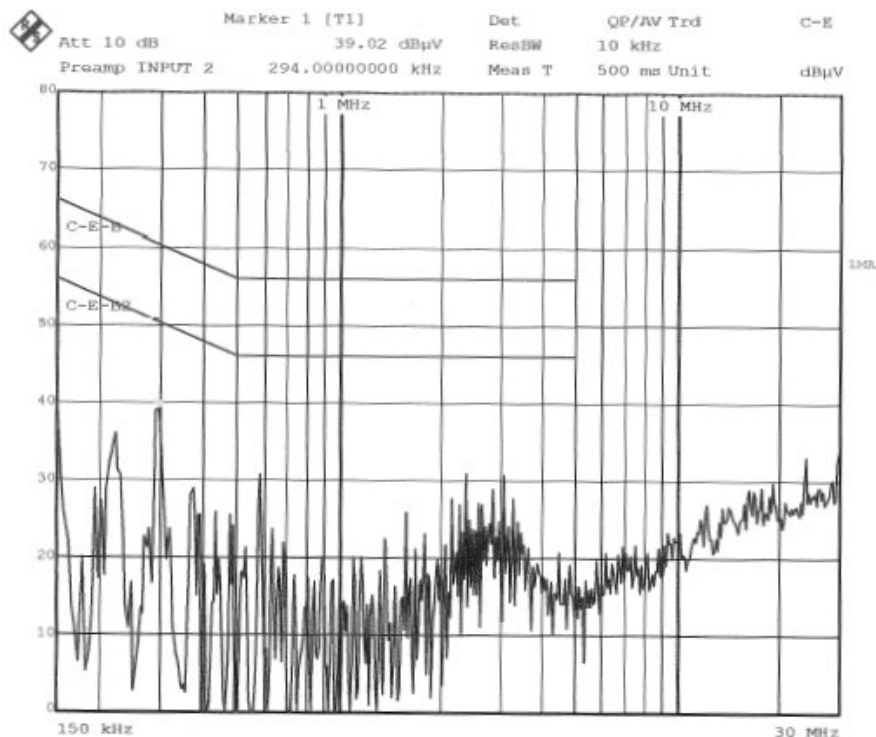


Title: L19MP-A
 Comment B: H0T-DVI

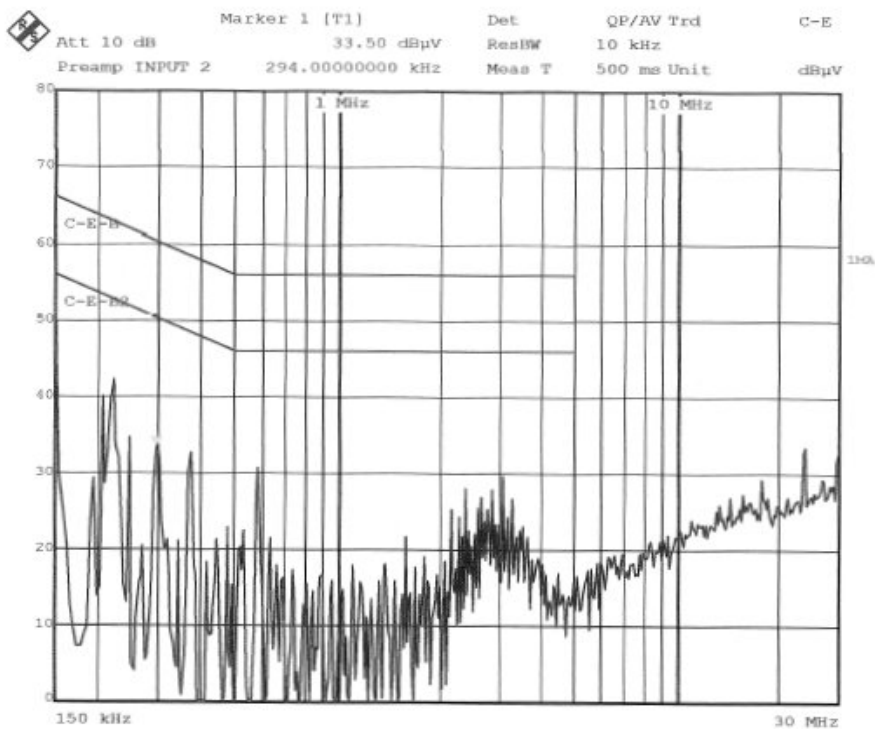


Title: L19MP-A
 Comment B: NEU-DVI

2.3 D-SUB : Analog mode(DELTA LIPS)



Title: L19MP-A-Delta
Comment B: HOT-Analog



Title: L19MP-A-Delta
Comment B: NEU-Analog

2.4 DVI-D : Digital mode

