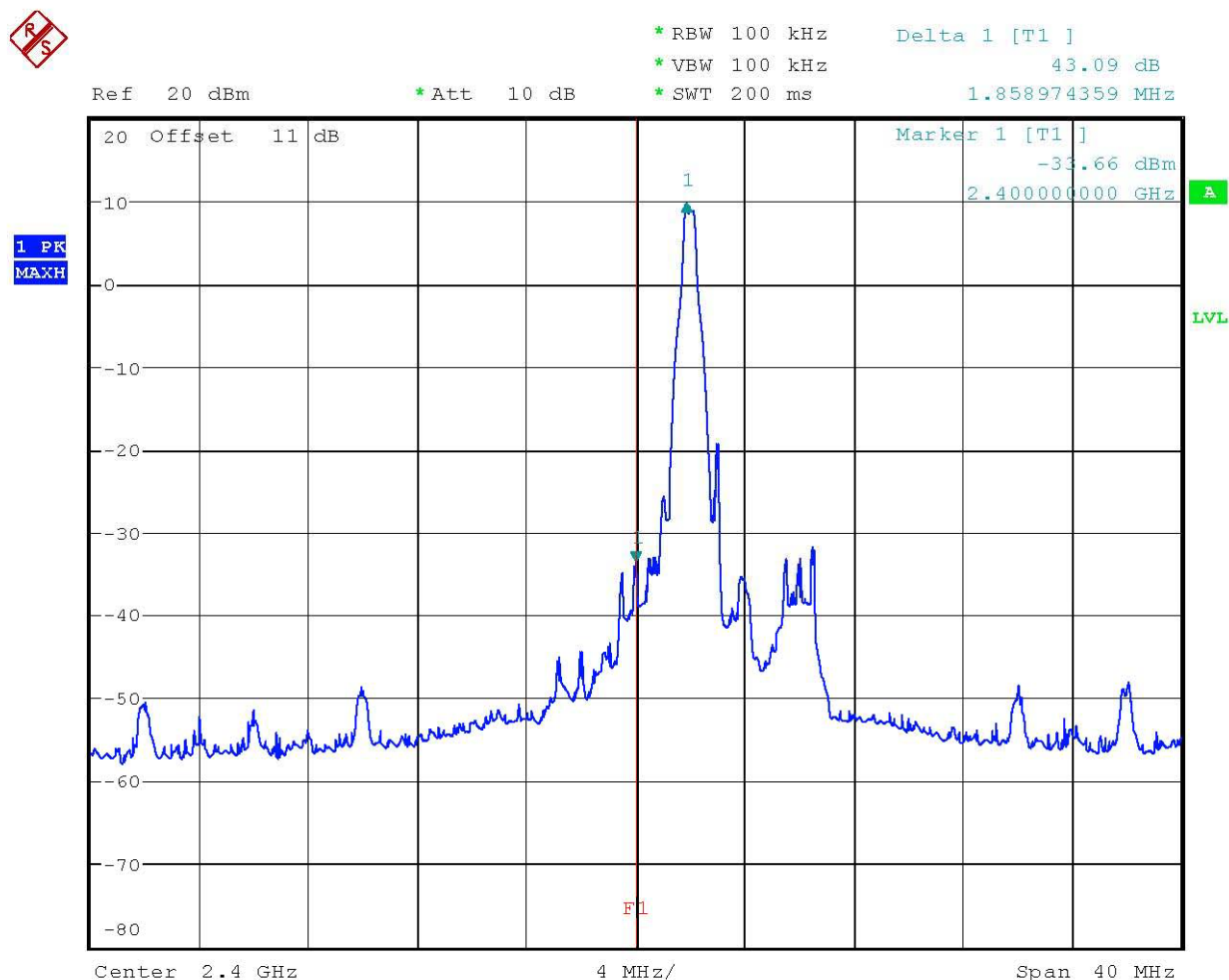




Registration number: W6M20801-8799-C-1
FCC ID: VHVBTVD2100

Band-edge Compliance of RF Conducted Emissions Normal mode_single frequency



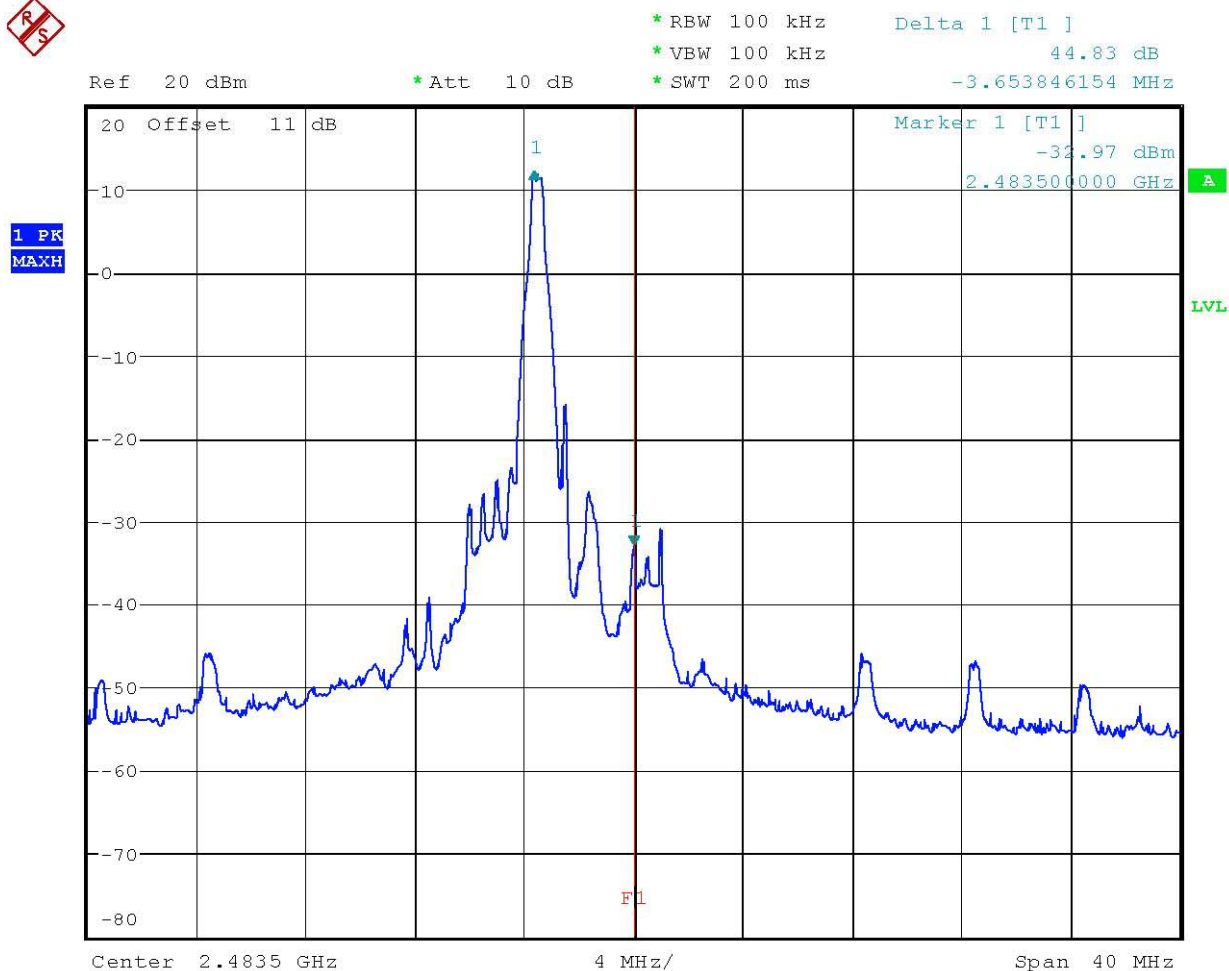
Bandedge CH0

Date: 17.JAN.2008 14:52:06



Taiwan ETS Product Service Co., Ltd.

Registration number: W6M20801-8799-C-1
FCC ID: VHVBTV2100



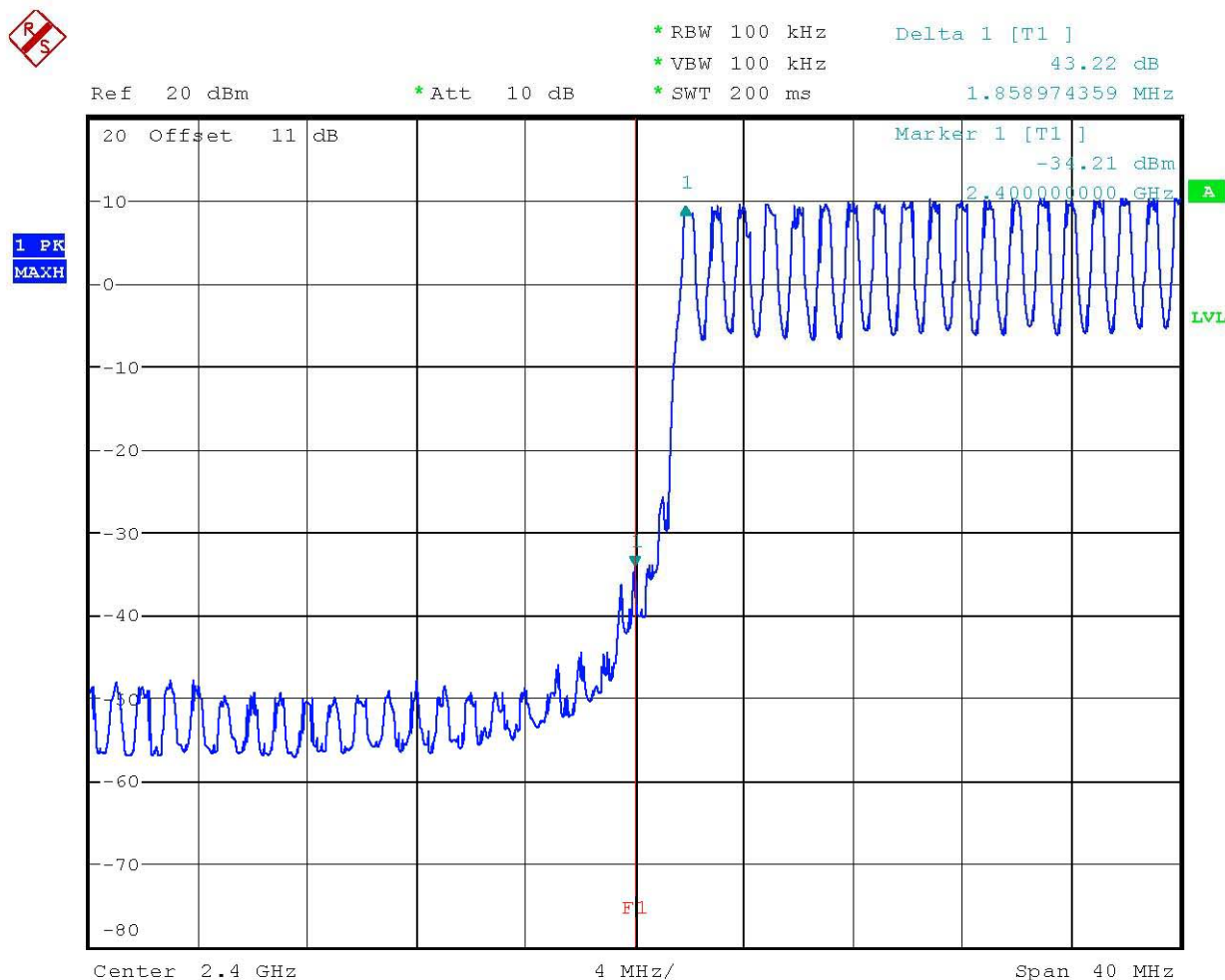
Bandedge CH78

Date: 17.JAN.2008 14:34:33



Registration number: W6M20801-8799-C-1
FCC ID: VHVBTVD2100

Normal mode_hopping frequency



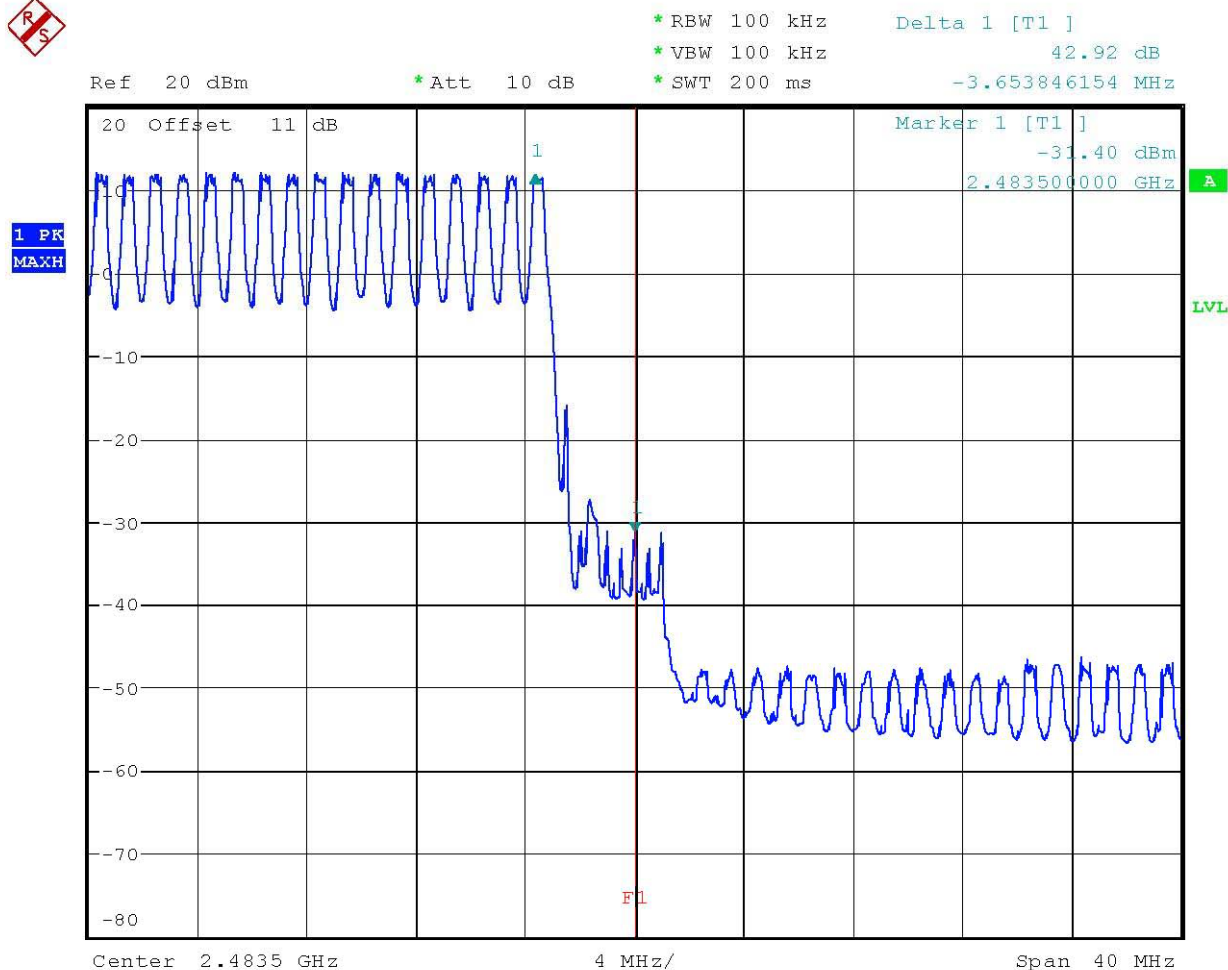
Bandedge CH0 Hopping mode

Date: 17.JAN.2008 14:51:08



Taiwan ETS Product Service Co., Ltd.

Registration number: W6M20801-8799-C-1
FCC ID: VHVBTVD2100



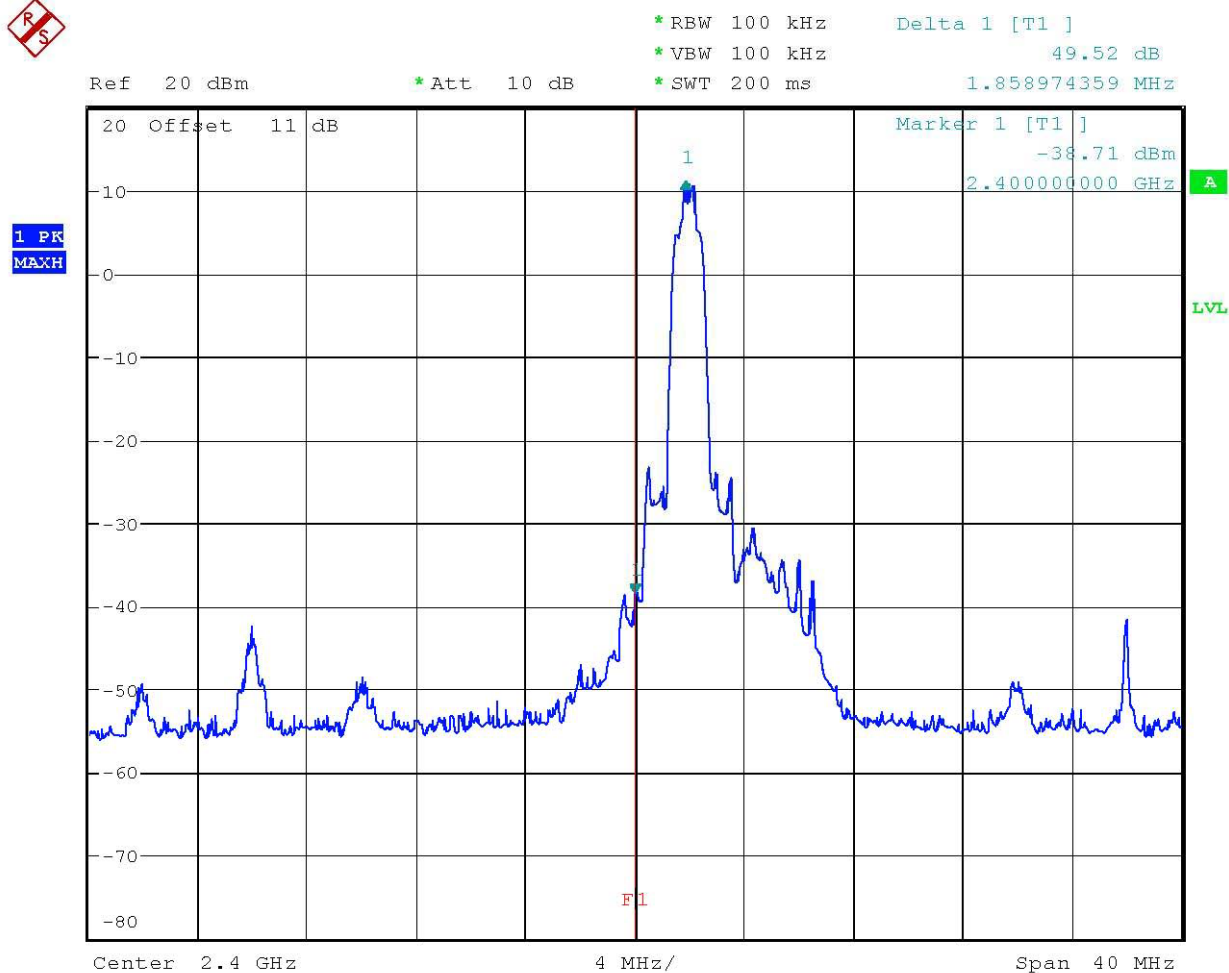
Bandedge CH78 Hopping mode

Date: 17.JAN.2008 14:45:04



Registration number: W6M20801-8799-C-1
FCC ID: VHVBTVD2100

EDR mode_ single frequency



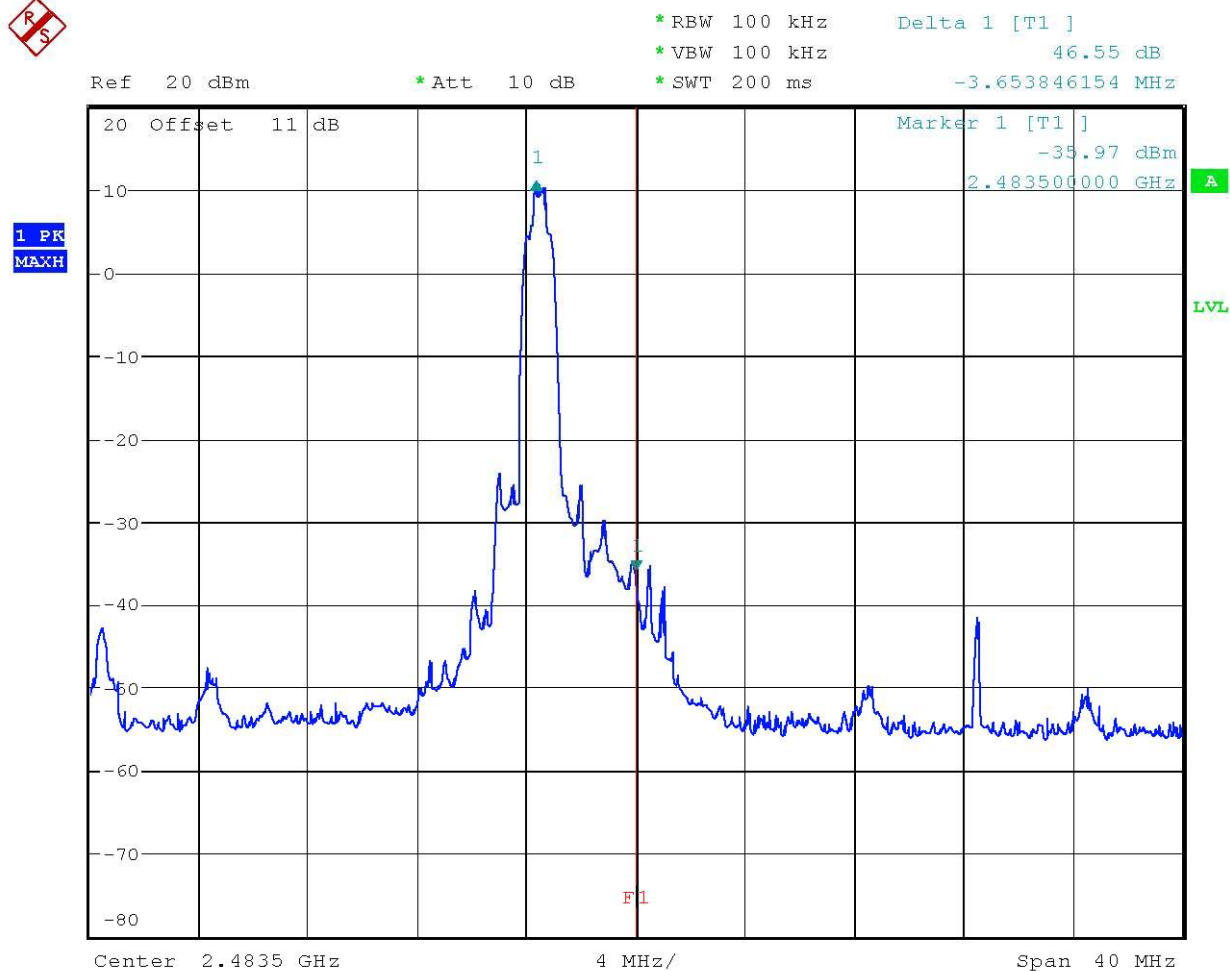
Bandedge CH0 EDR mode

Date: 17.JAN.2008 15:04:19



Taiwan ETS Product Service Co., Ltd.

Registration number: W6M20801-8799-C-1
FCC ID: VHVBTVD2100



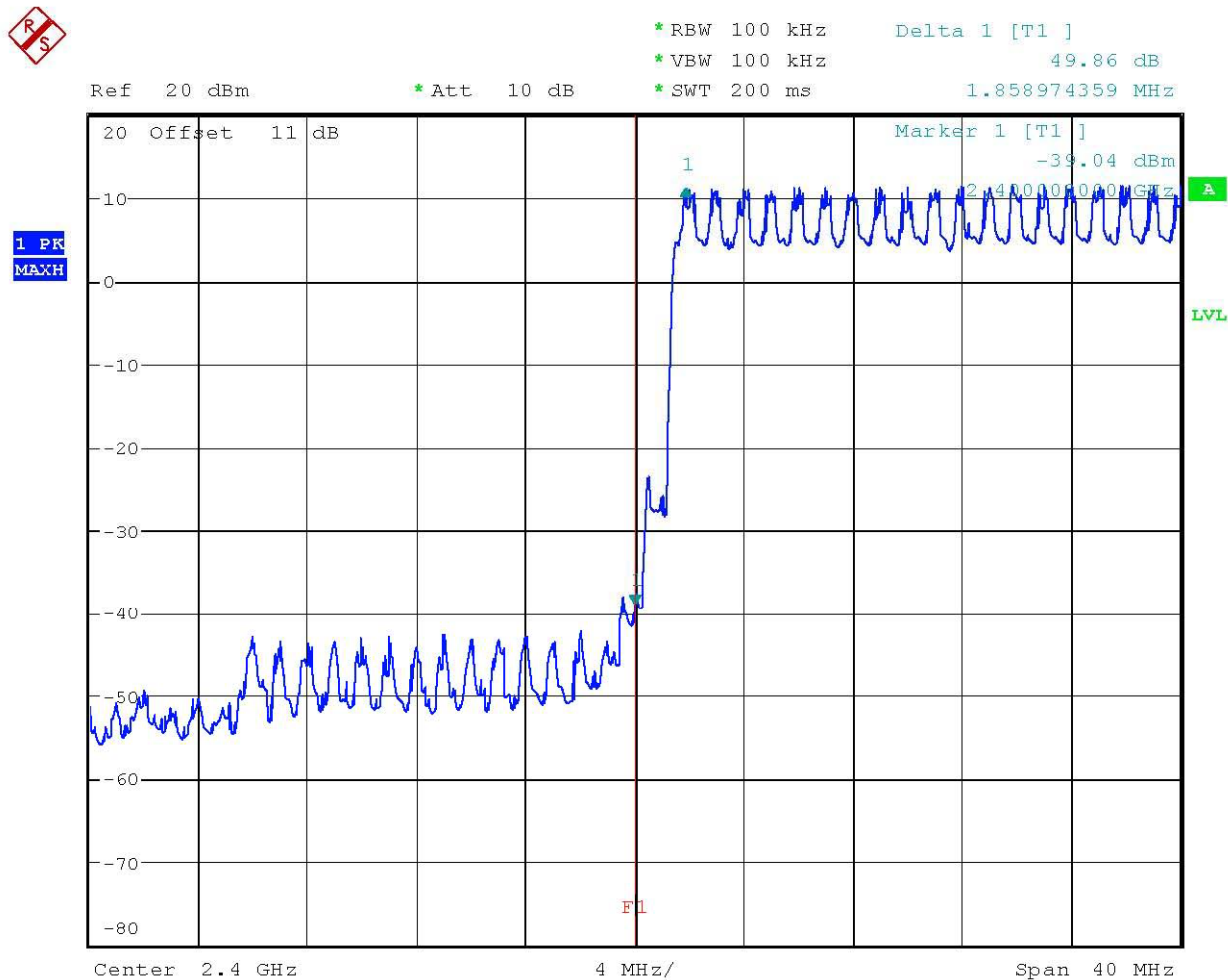
Bandedge CH78 EDR mode

Date: 17.JAN.2008 15:05:07



Registration number: W6M20801-8799-C-1
FCC ID: VHVBTVD2100

EDR mode_hopping frequency



Bandedge CH0 EDR-Hopping mode

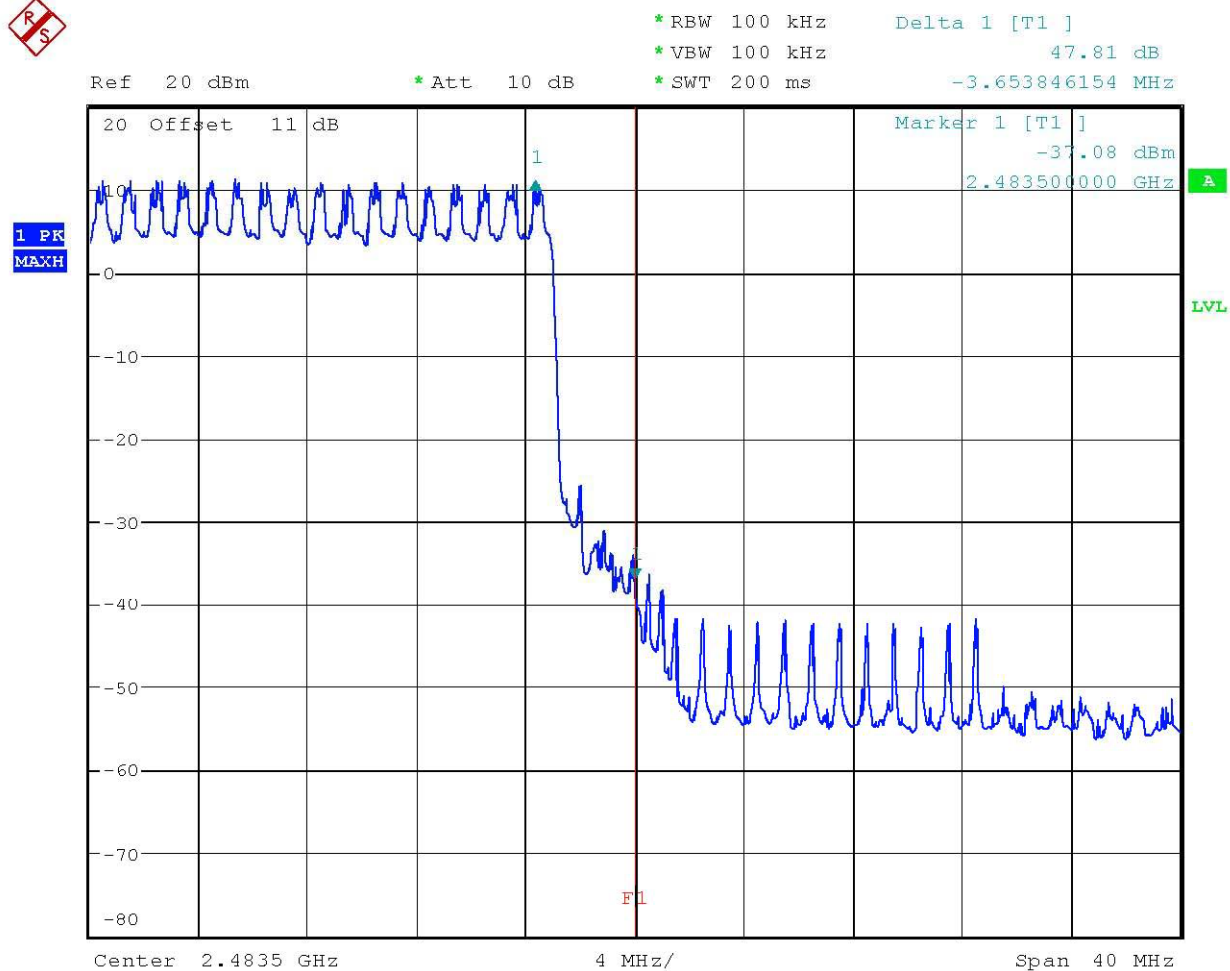
Date: 17.JAN.2008 15:03:42



Taiwan ETS Product Service Co., Ltd.

Registration number: W6M20801-8799-C-1

FCC ID: VHVBTVD2100



Bandedge CH78 EDR-Hopping mode

Date: 17.JAN.2008 15:08:35

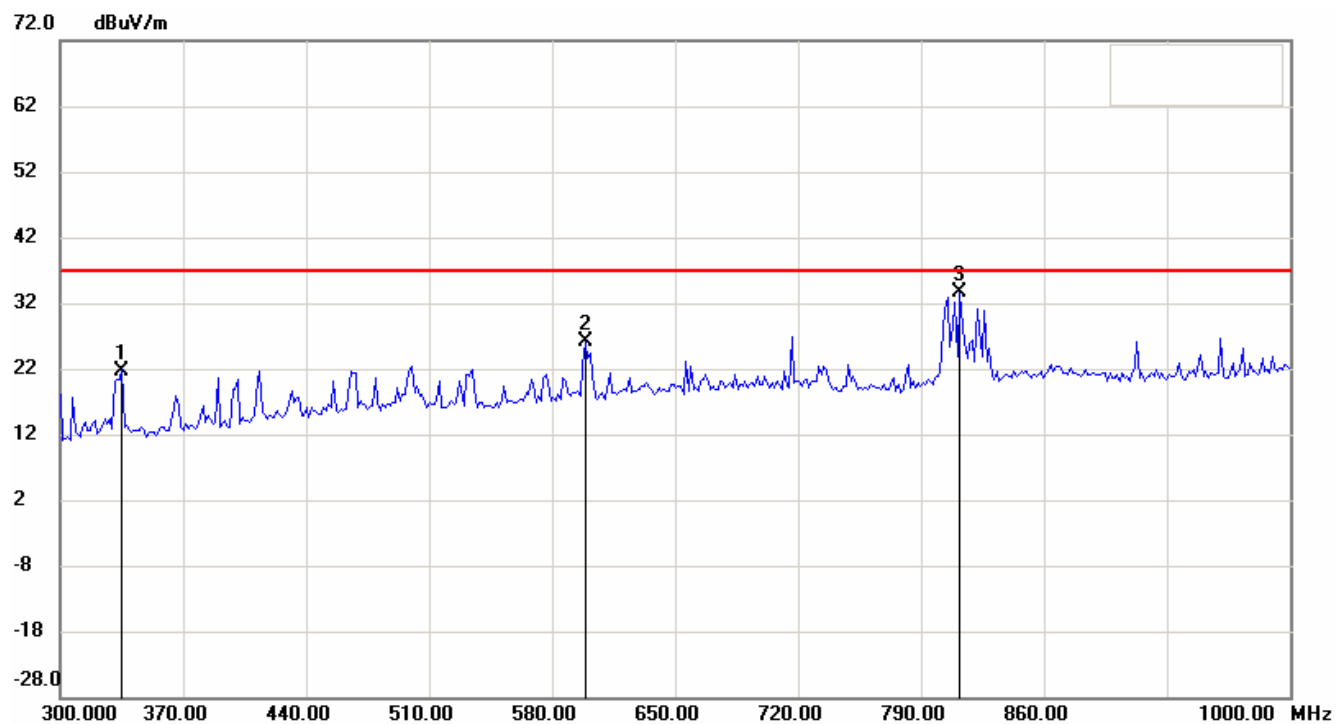
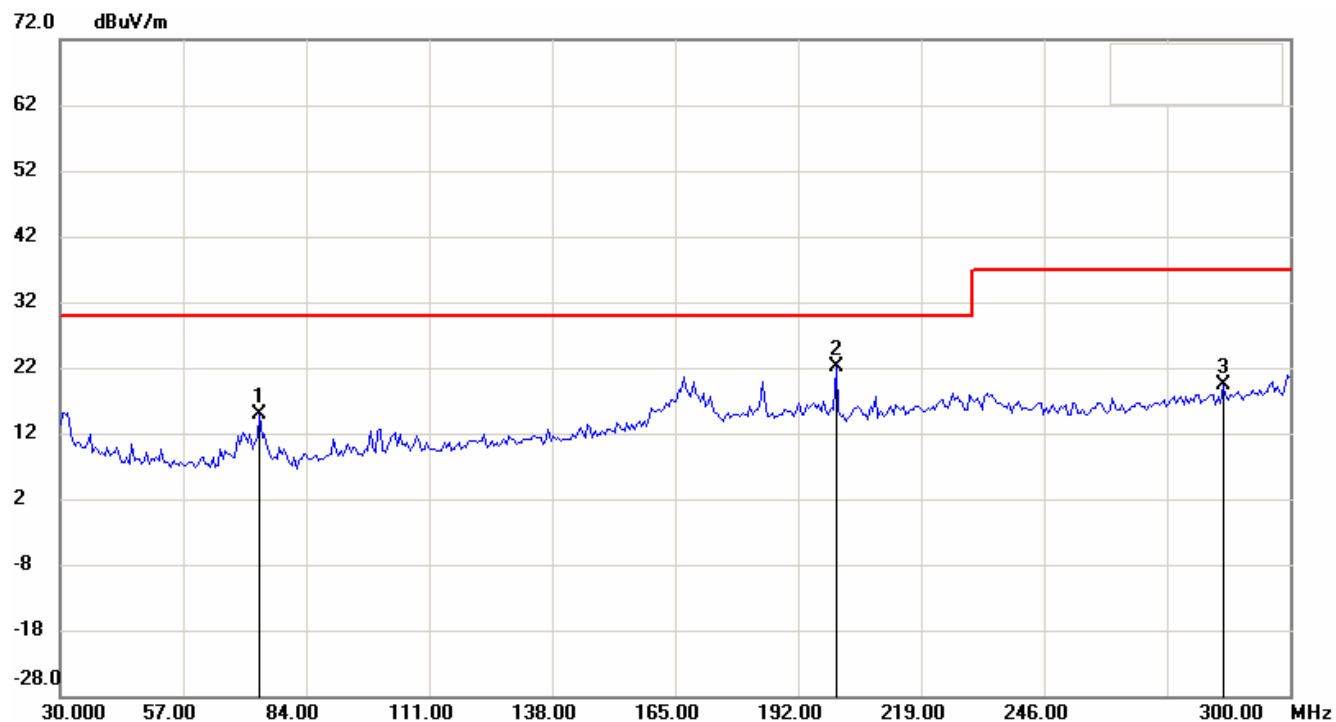


Registration number: W6M20801-8799-C-1

FCC ID: VHVBTVD2100

Radiated Emissions from Digital Part

Antenna Polarization H



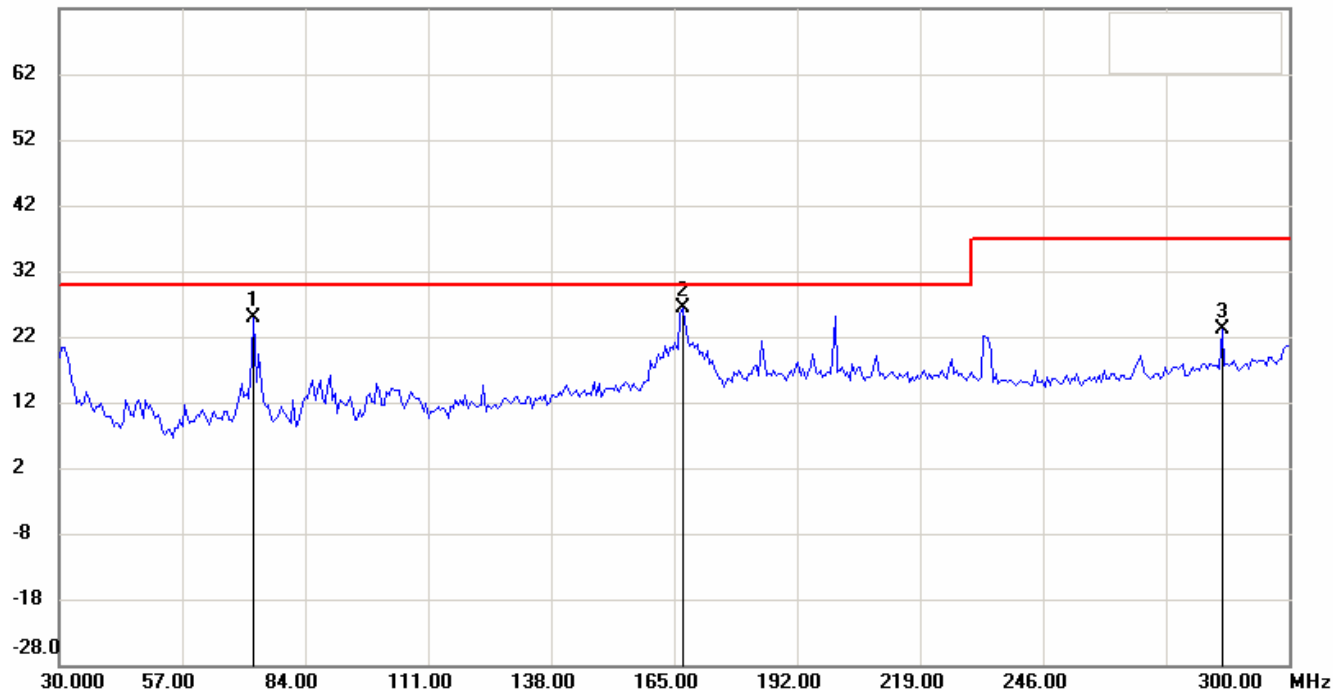


Registration number: W6M20801-8799-C-1

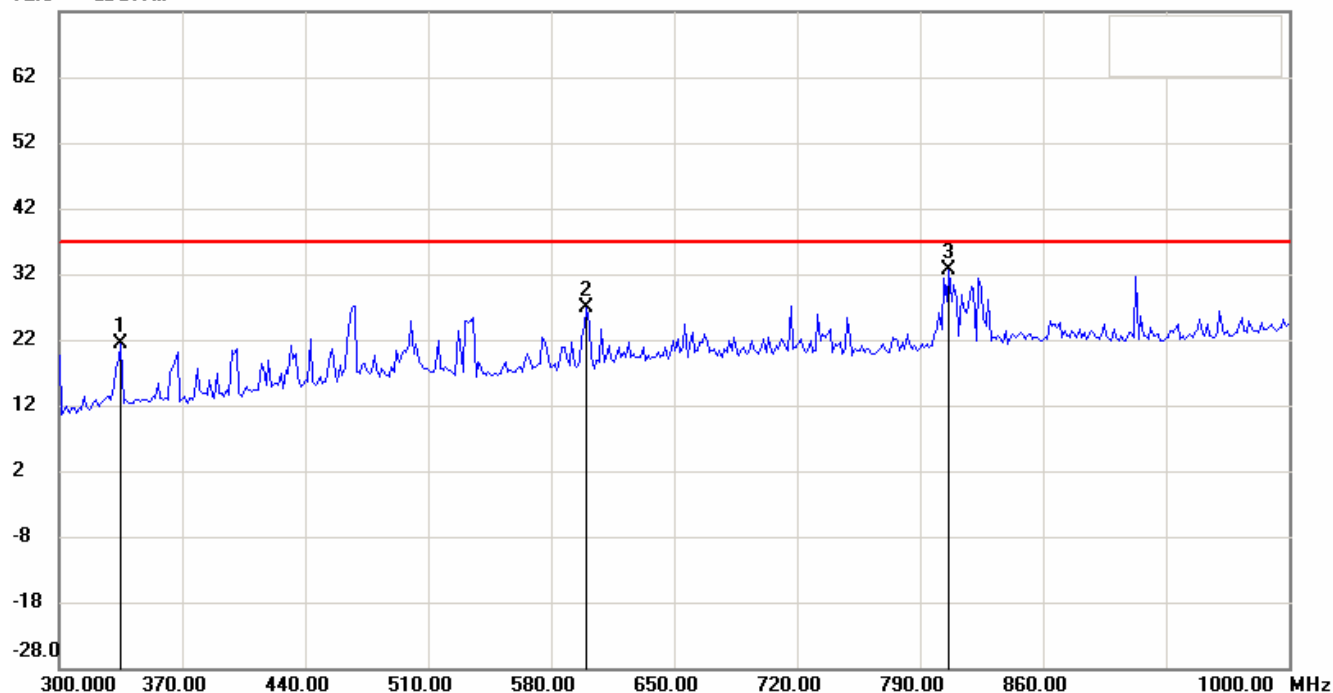
FCC ID: VHVBTVD2100

Antenna Polarization V

72.0 dBuV/m



72.0 dBuV/m



Note:

1. The plots are pre-scanned data for determining the tested points and for reference only.
2. The exact test result is shown in the data table of Radiated emission test of this test report.

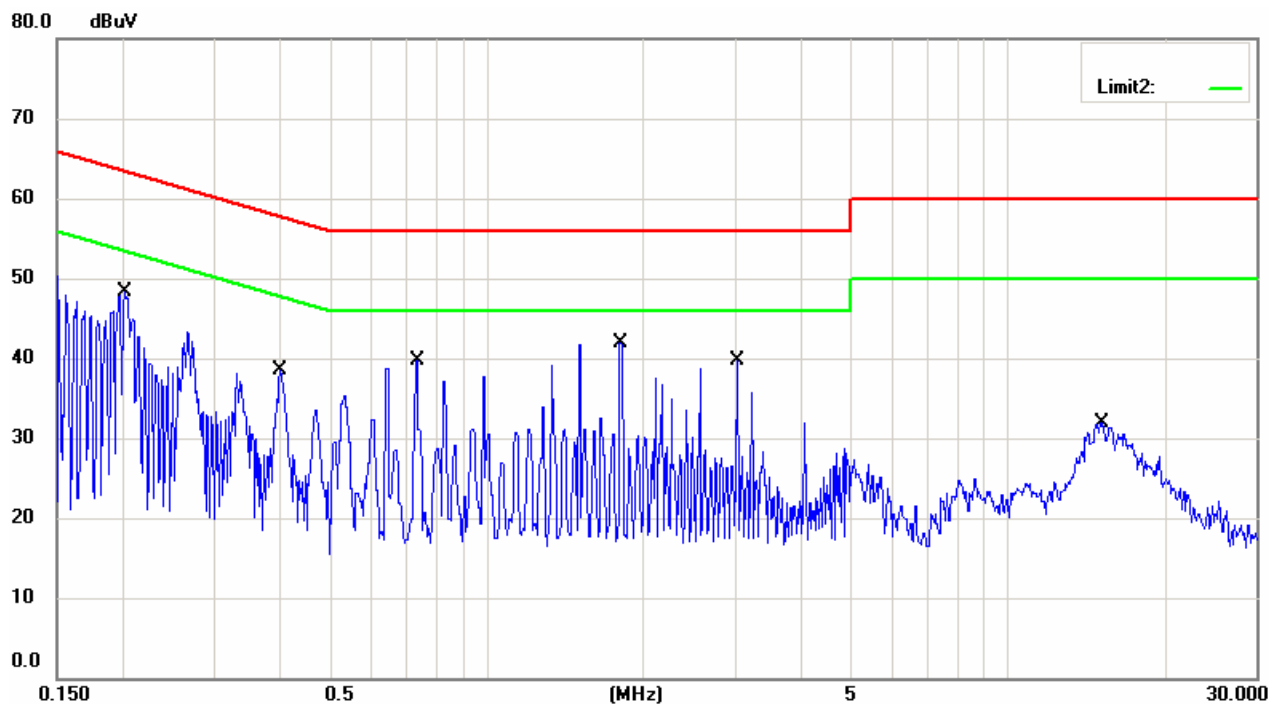


Registration number: W6M20801-8799-C-1

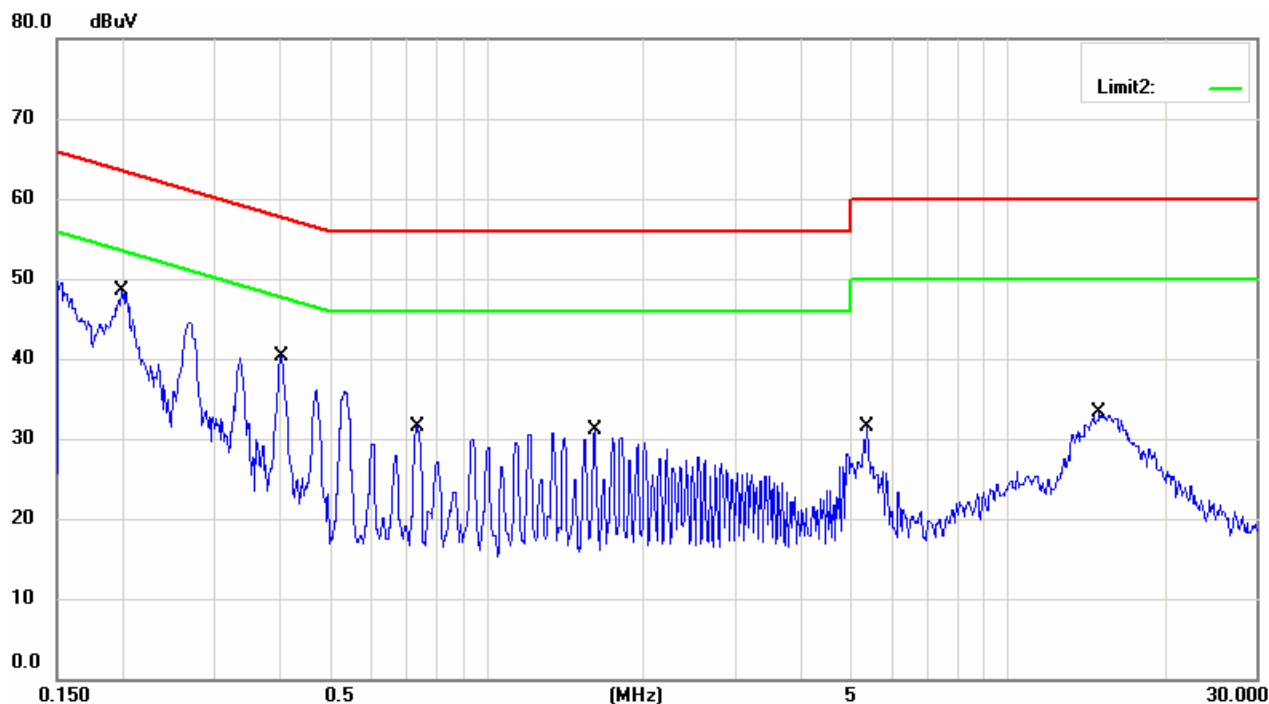
FCC ID: VHVBTVD2100

Power Line Conducted Emission

LISN N



LISN L1



Up Line: QP Limit Line

Down Line: Ave Limit Line

Note:

1. The plots are pre-scanned data for determining the tested points and for reference only.
2. The exact test result is shown in the data table of AC conducted emission test of this test report.