

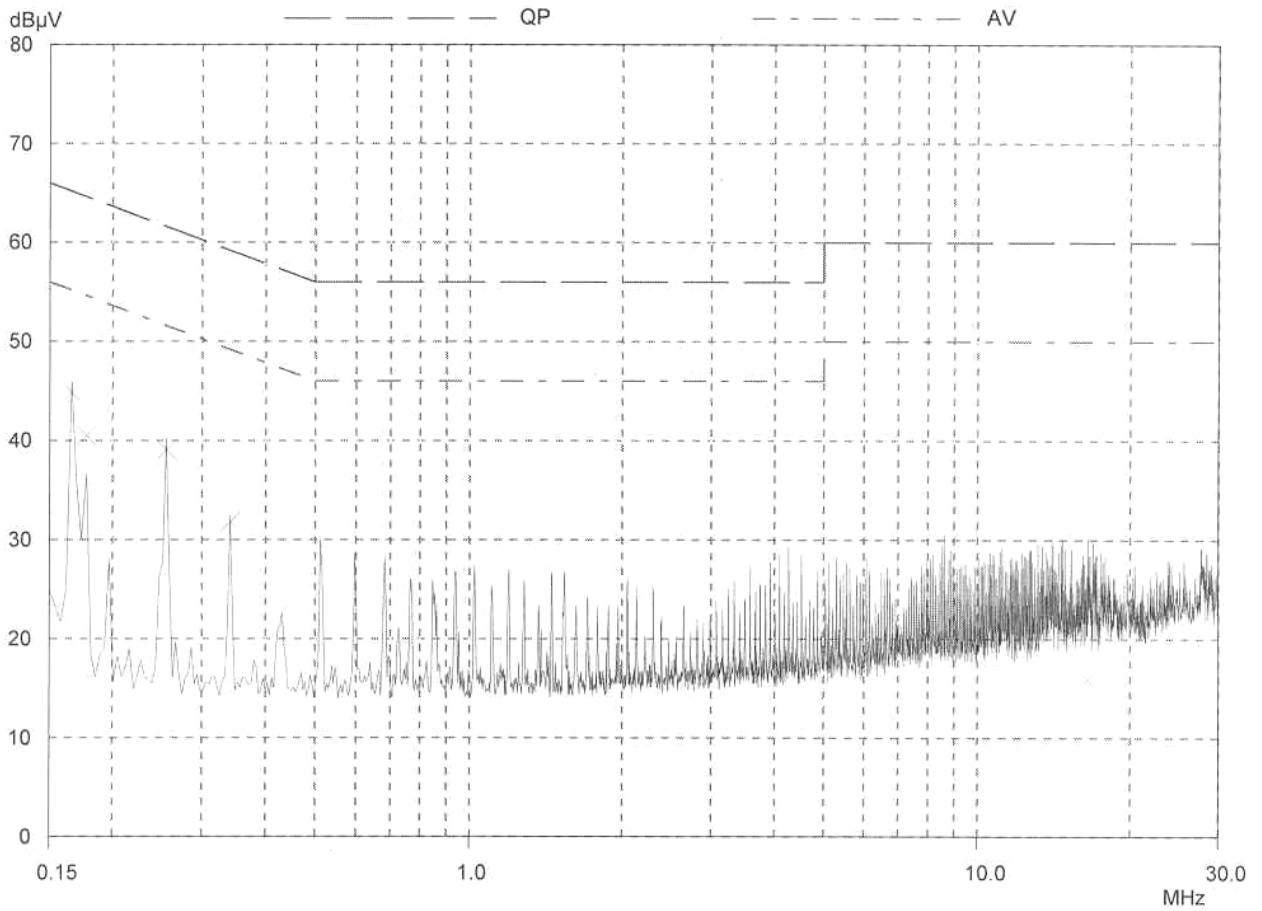
Appendix 1 : Ploted Datas of Power Line Conducted Emissions

CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 11
Operator:
Test Spec:
Comment:
N

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

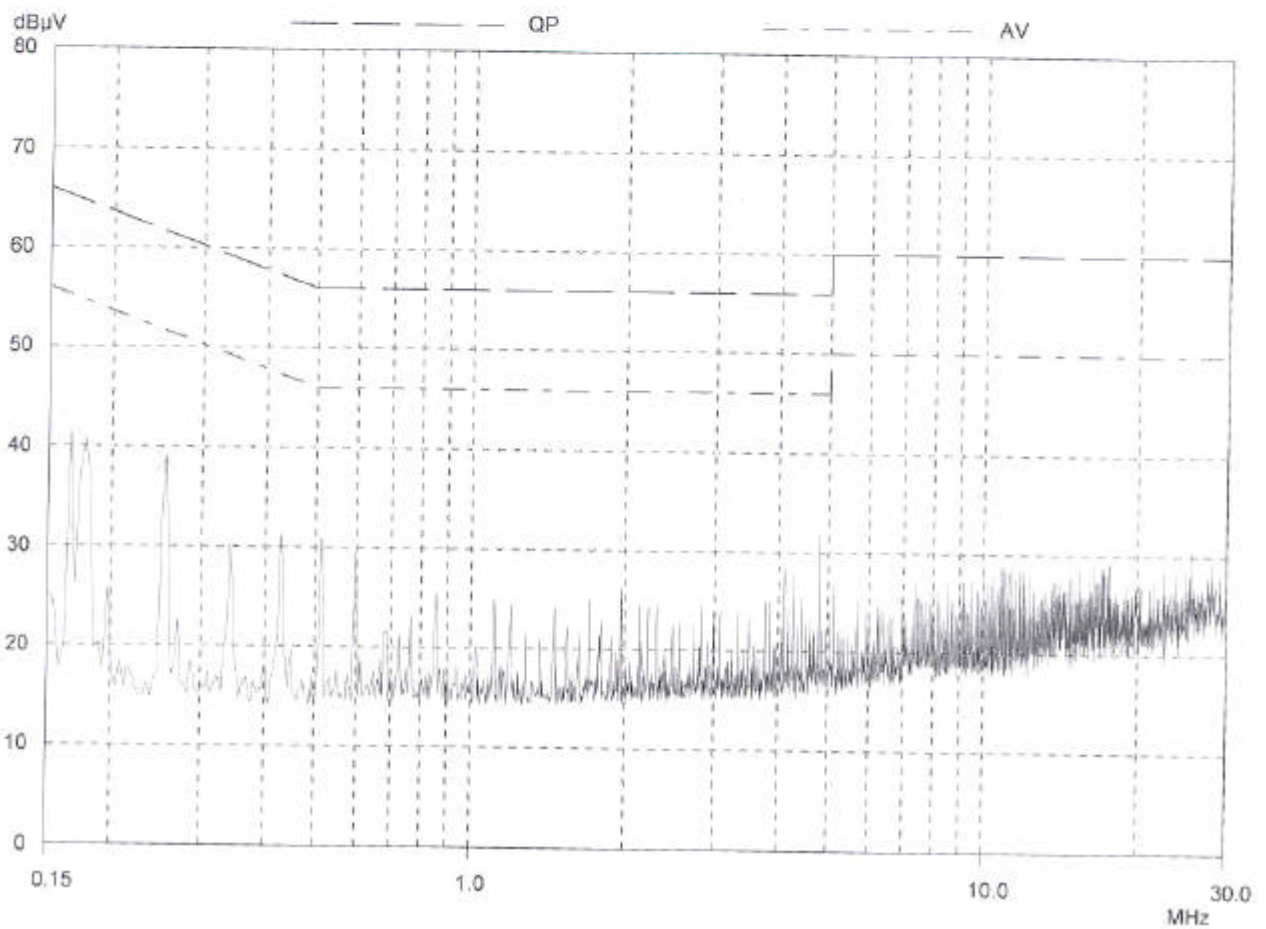


CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 11
Operator:
Test Spec:
Comment: L1

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

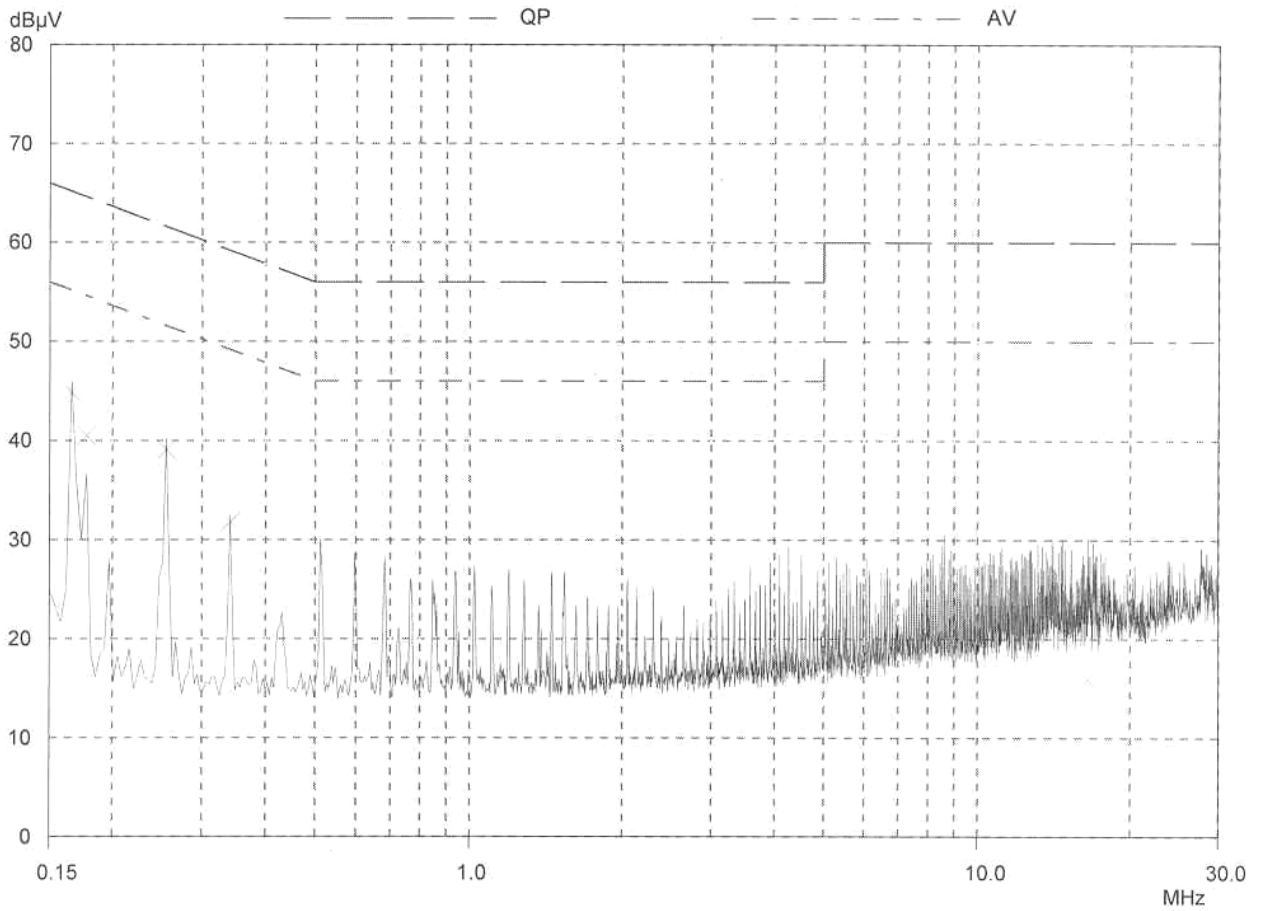


CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 11
Operator:
Test Spec:
Comment:
N

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

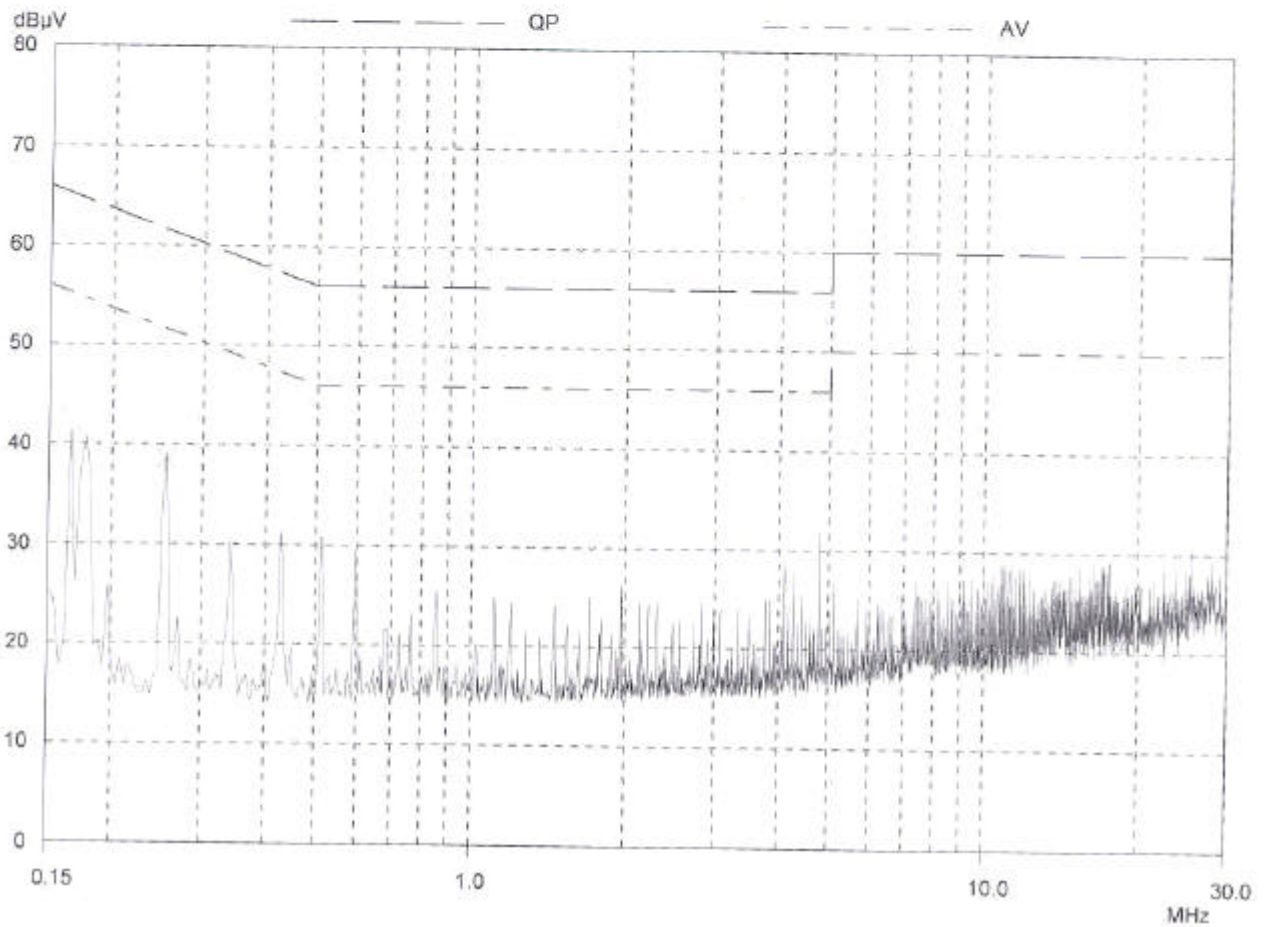


CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 11
Operator:
Test Spec:
Comment: L1

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

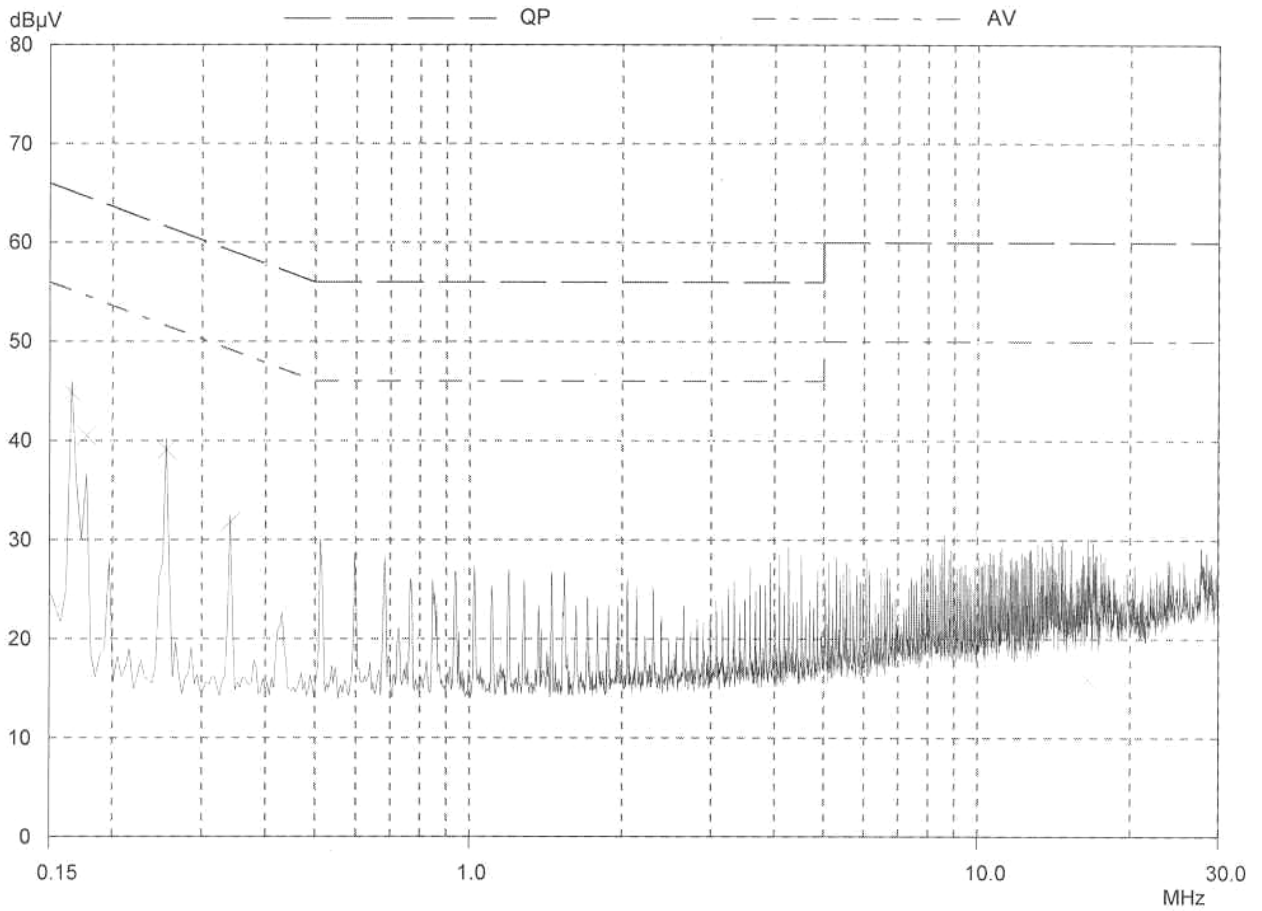


CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 11
Operator:
Test Spec:
Comment:
N

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

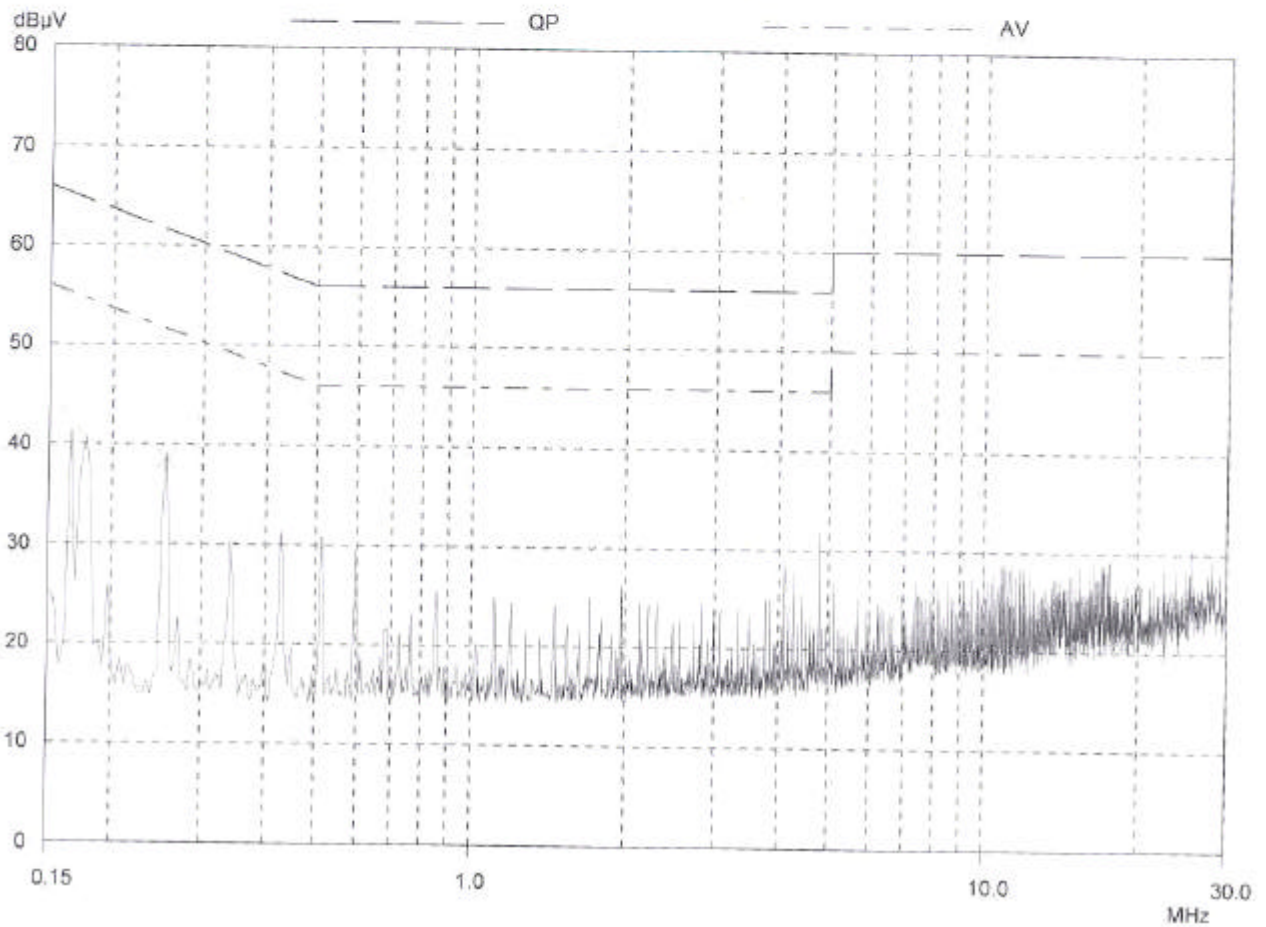


CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 11
Operator:
Test Spec:
Comment: L1

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

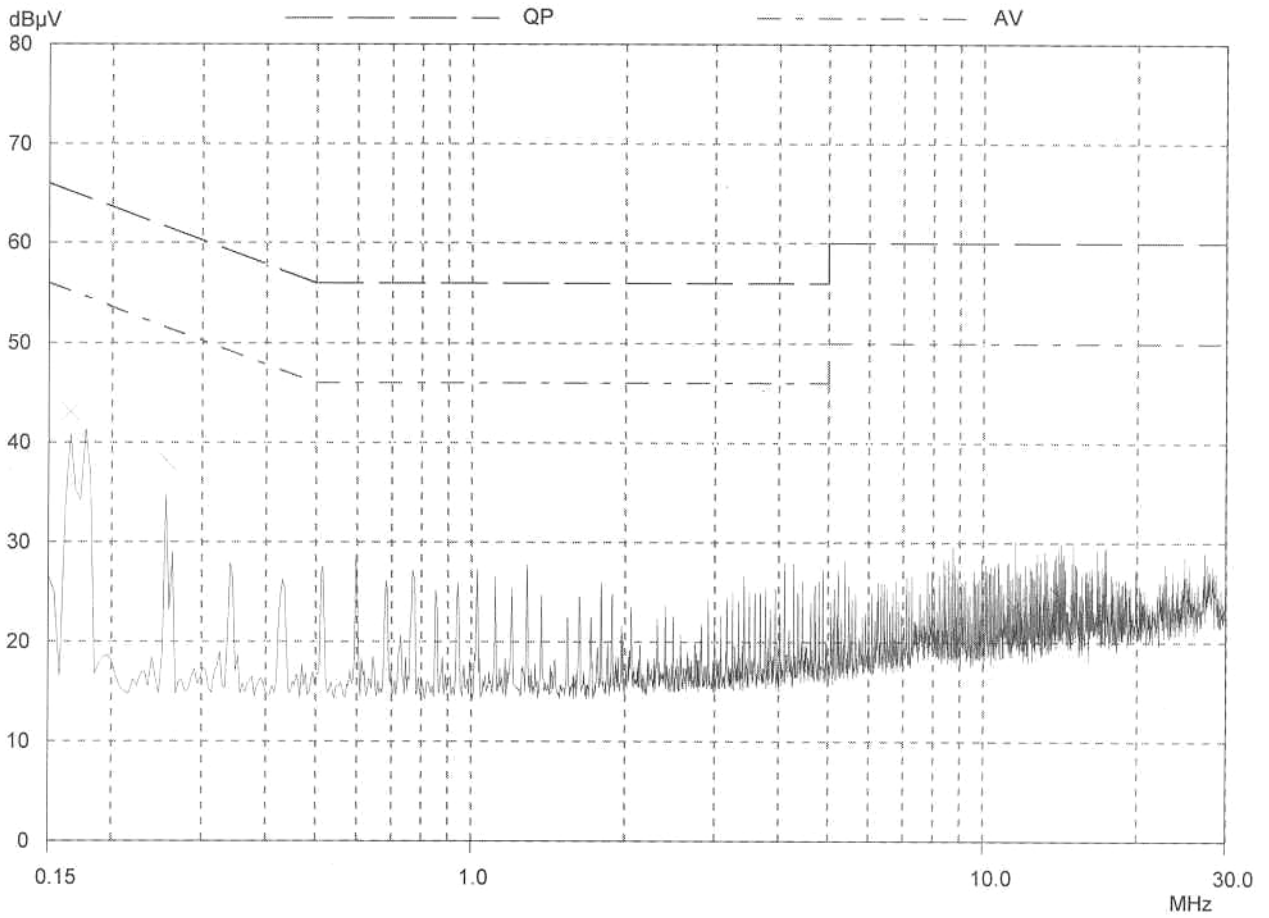


CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 54
Operator:
Test Spec:
Comment: N

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

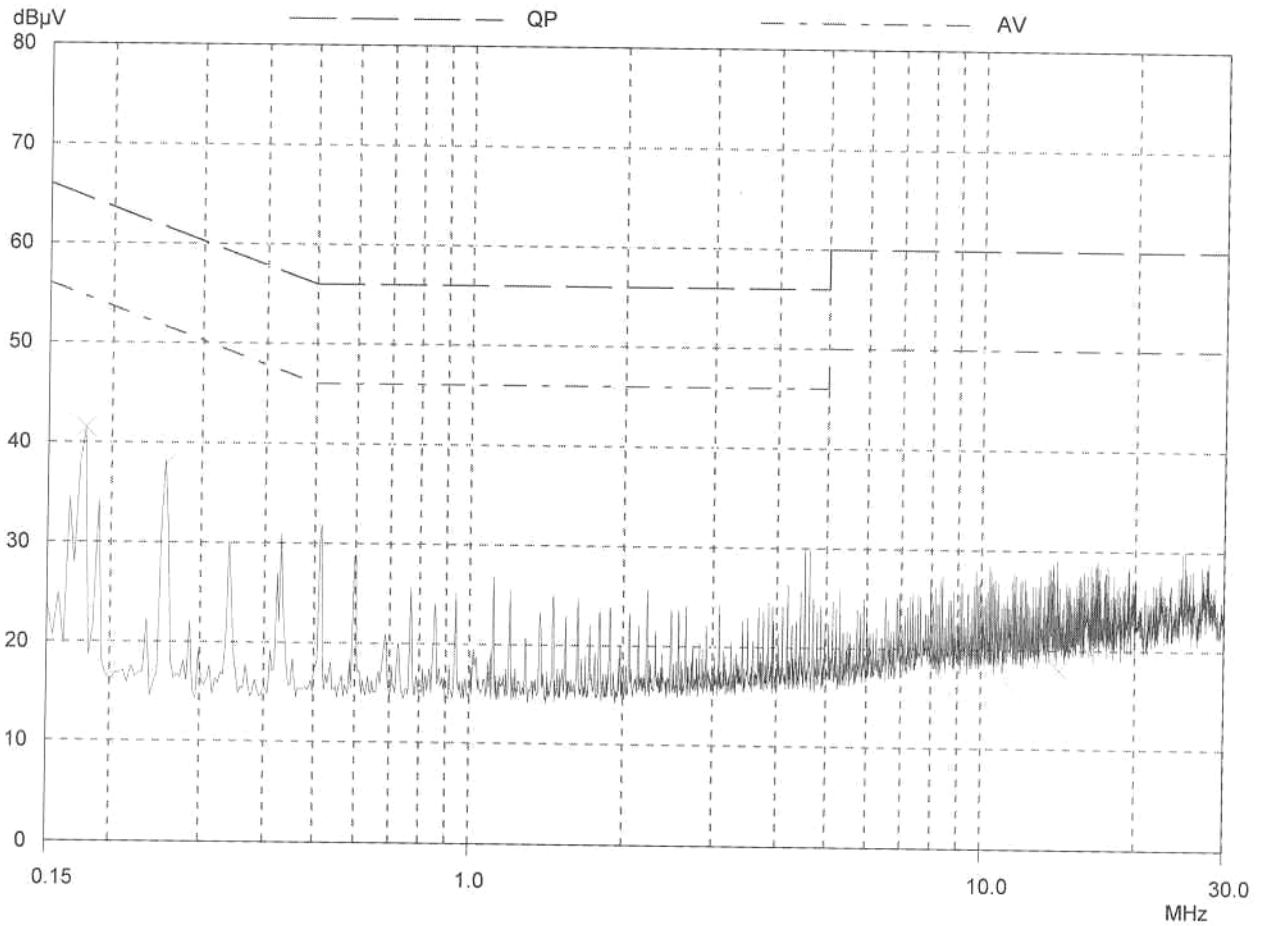


CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 54
Operator:
Test Spec:
Comment: L1

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

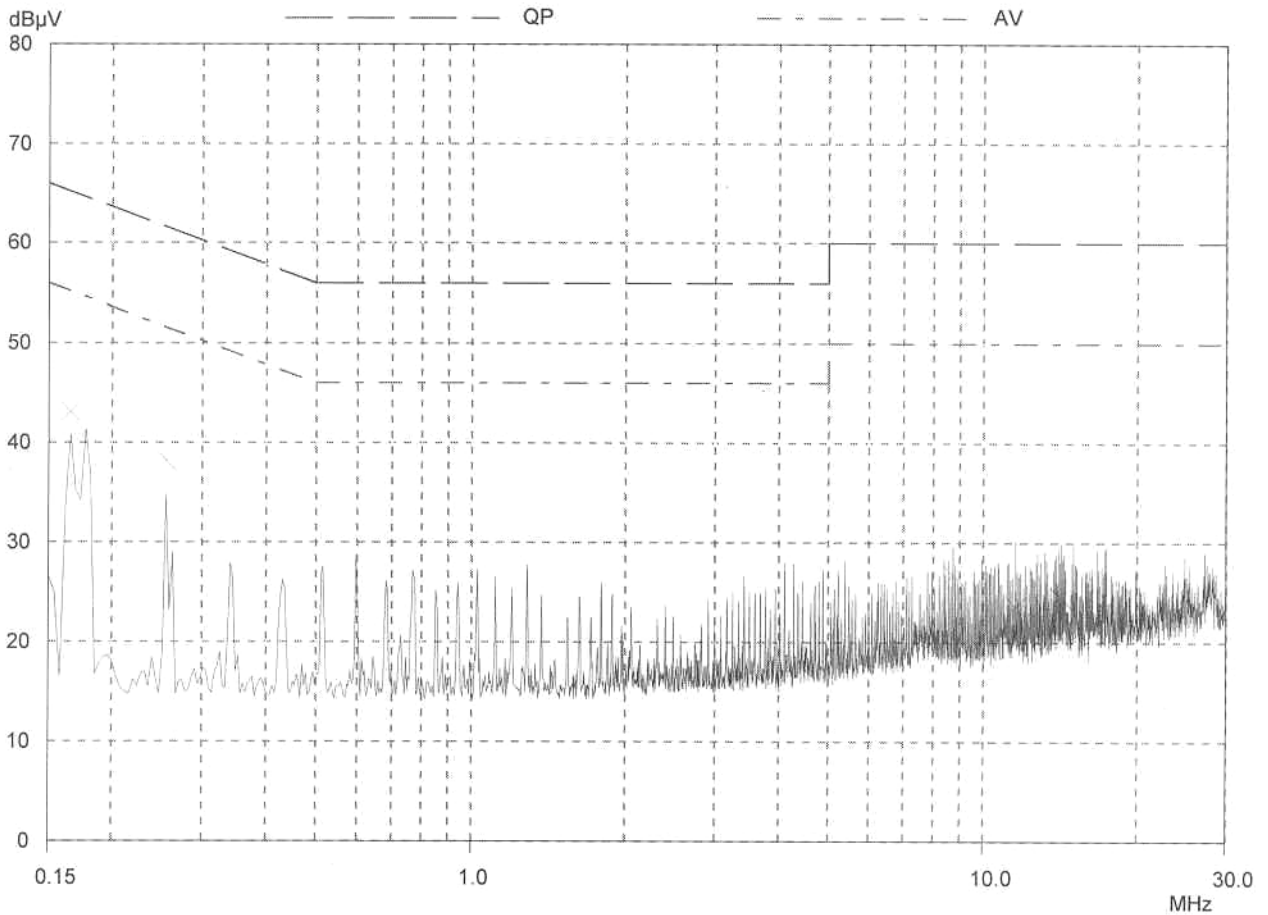


CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 54
Operator:
Test Spec:
Comment: N

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

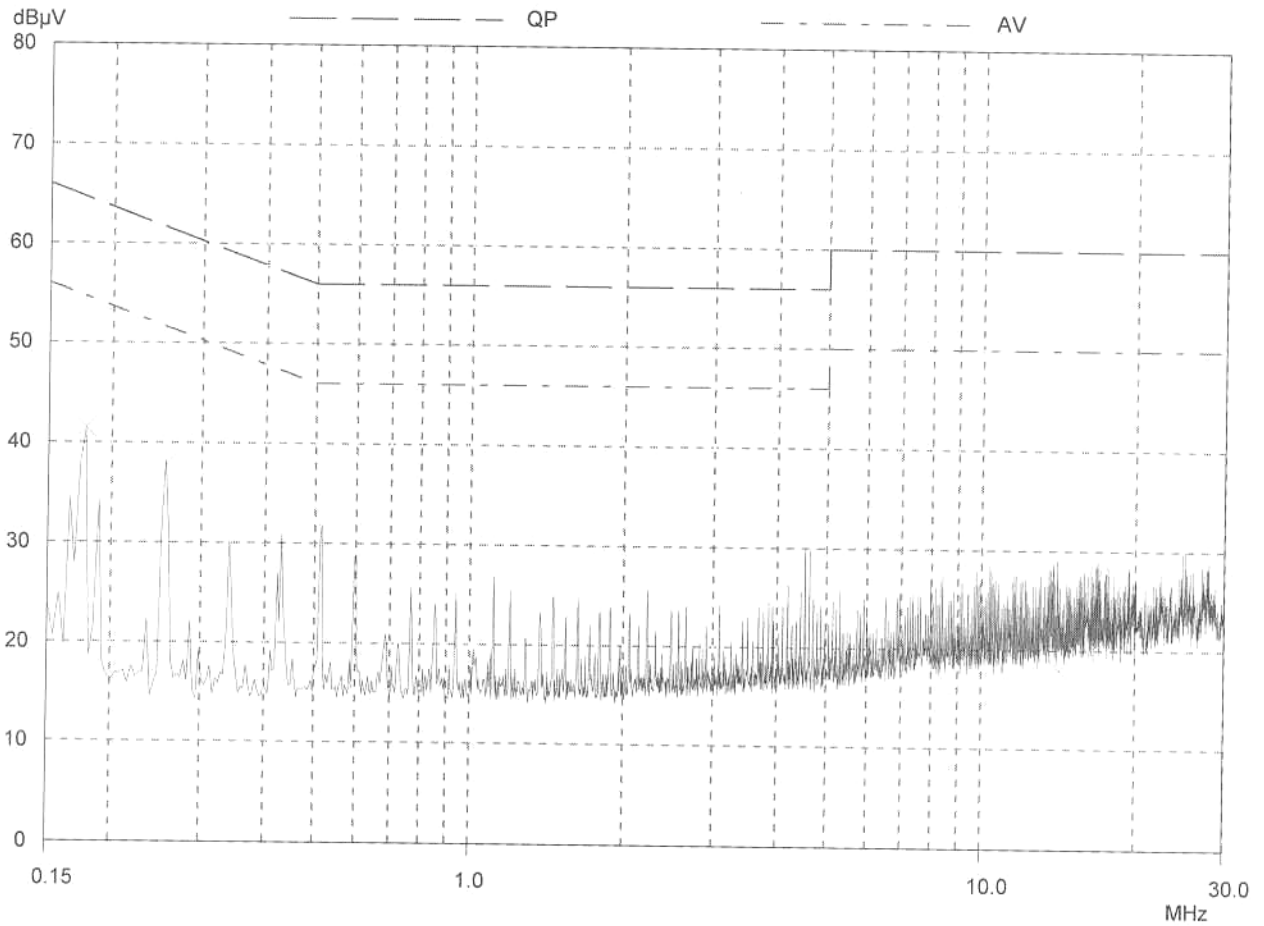


CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 54
Operator:
Test Spec:
Comment: L1

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

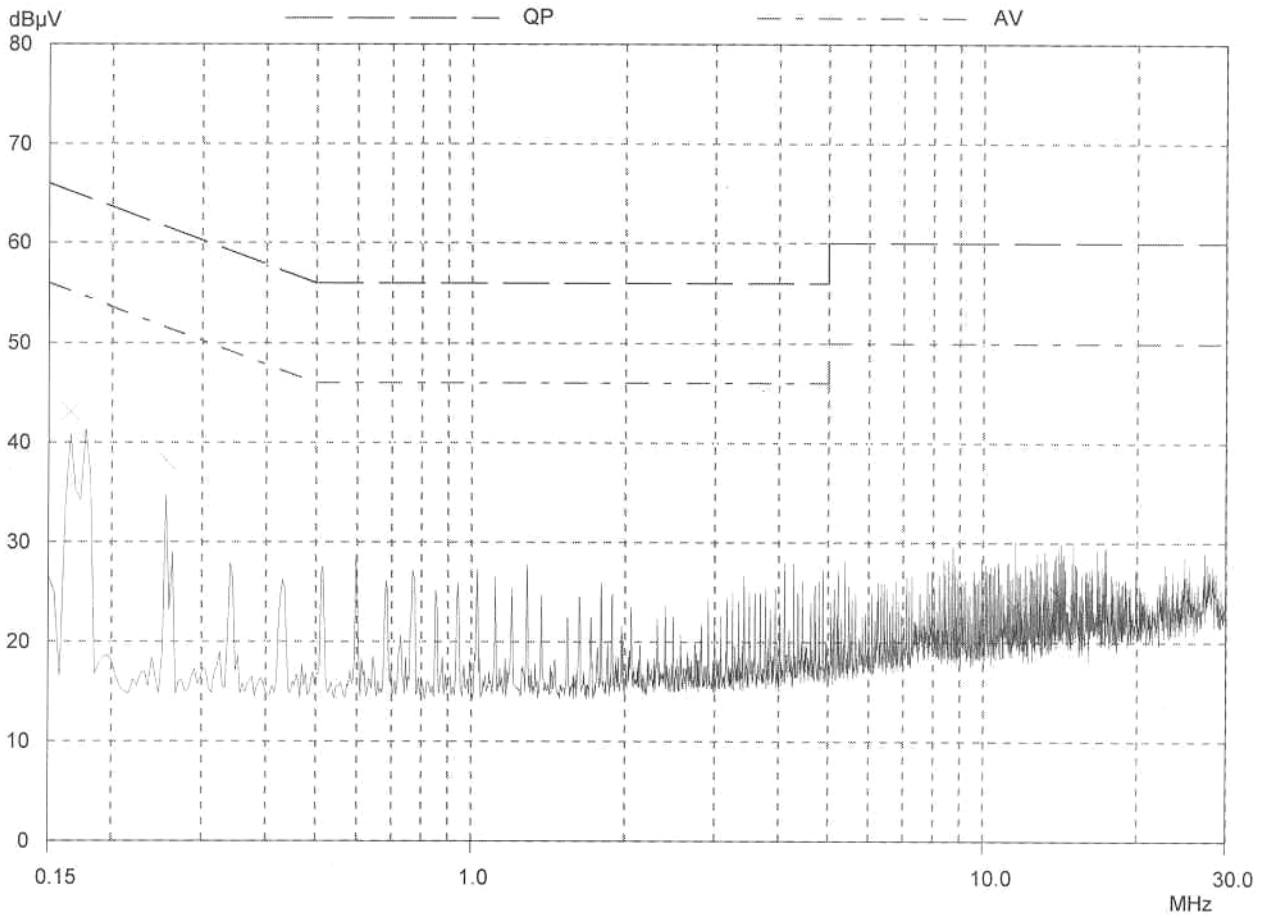


CONDUCTION EMISSION TEST

Peak Value

EUT: WMG2400
Manuf:
Op Cond: 54
Operator:
Test Spec:
Comment: N

Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

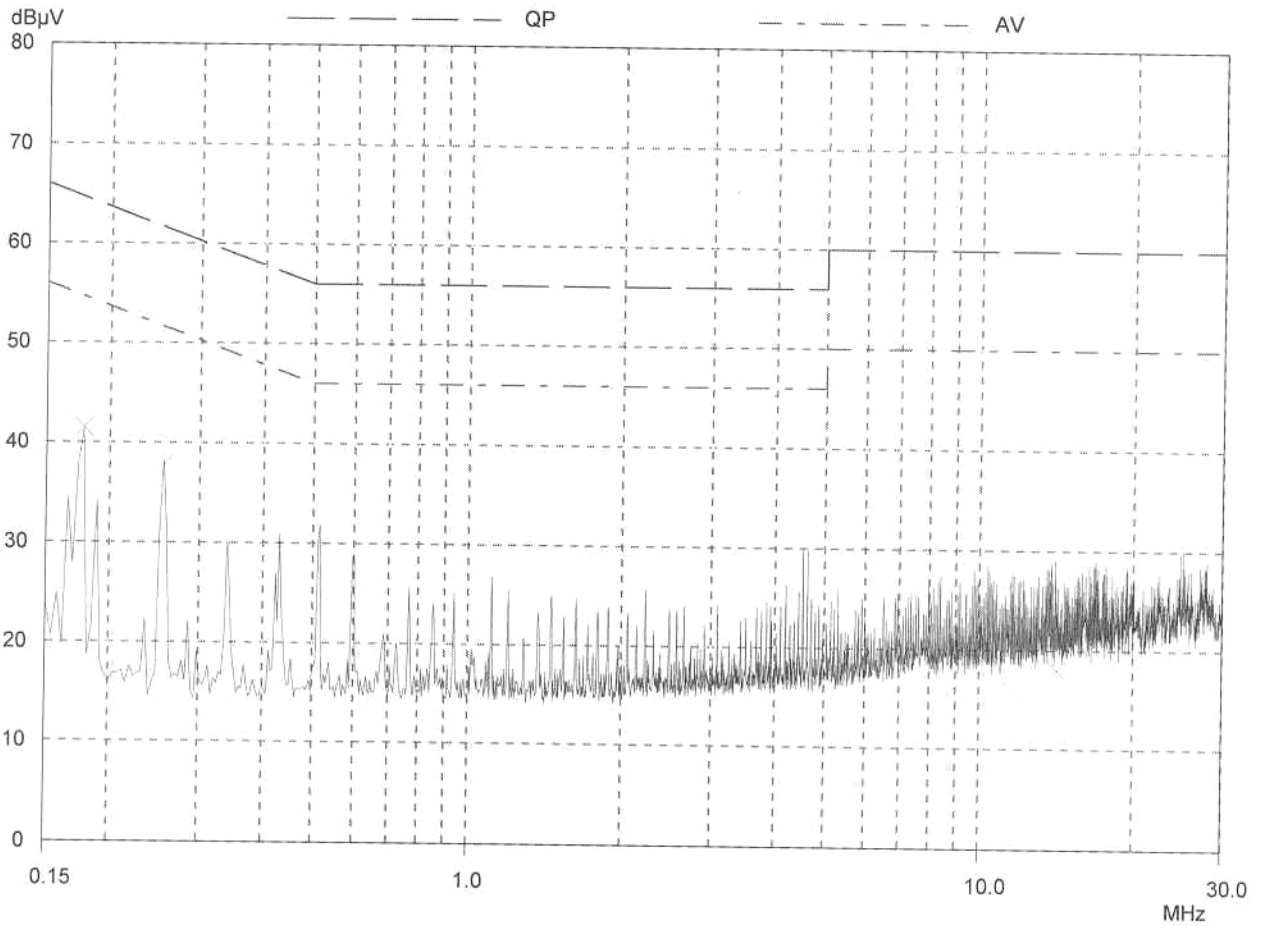


CONDUCTION EMISSION TEST

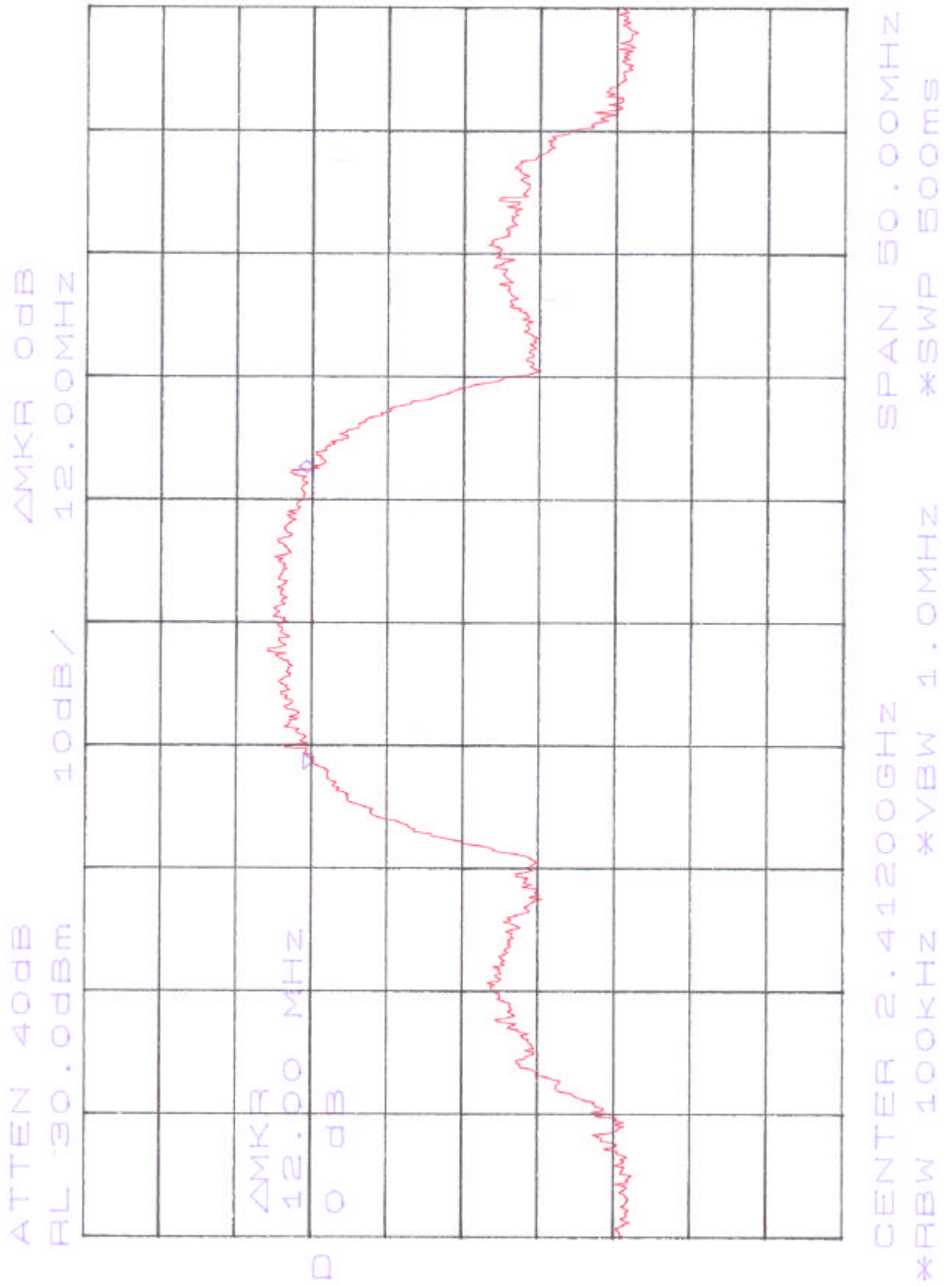
Peak Value

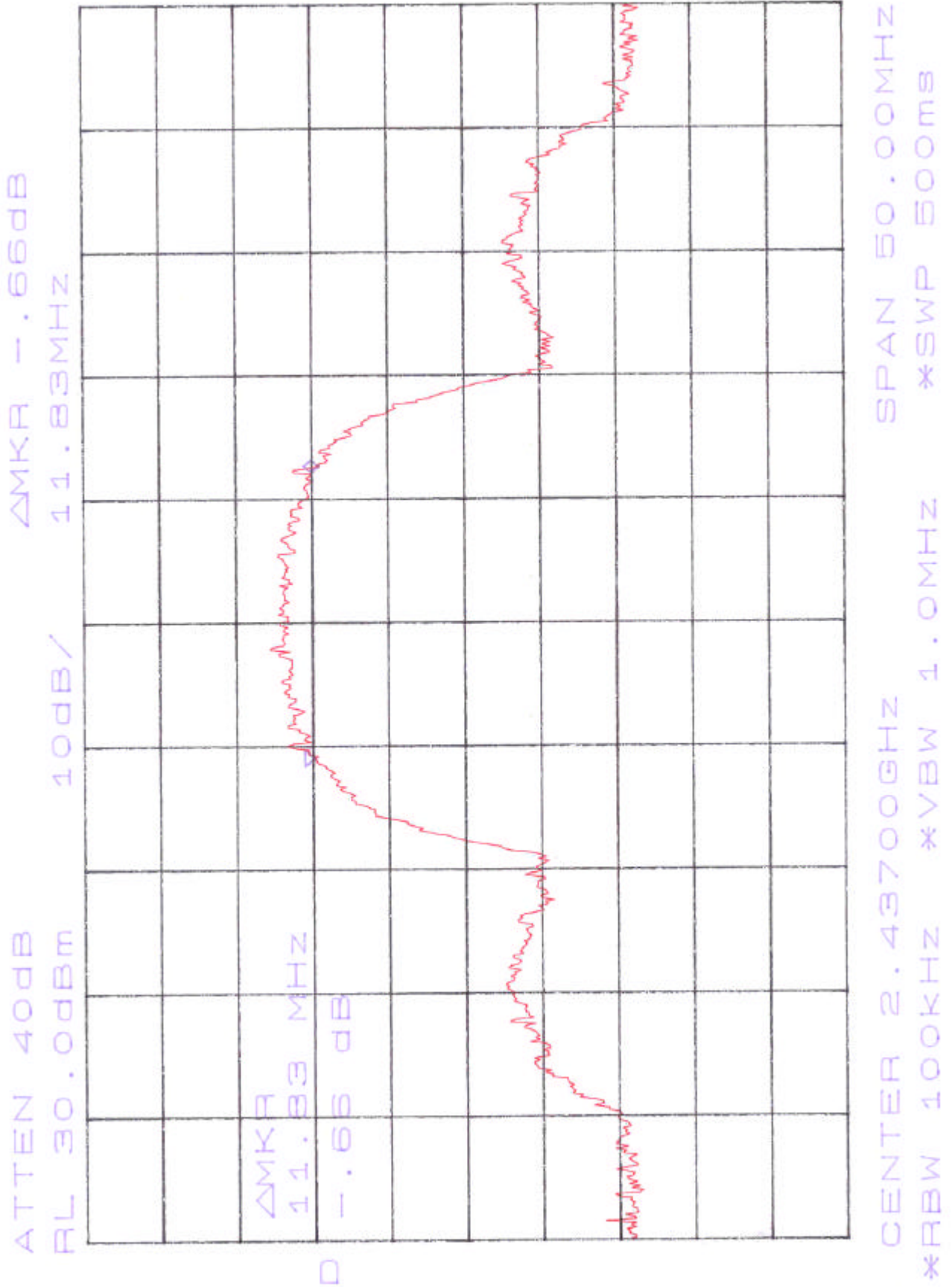
EUT: WMG2400
Manuf:
Op Cond: 54
Operator:
Test Spec:
Comment: L1

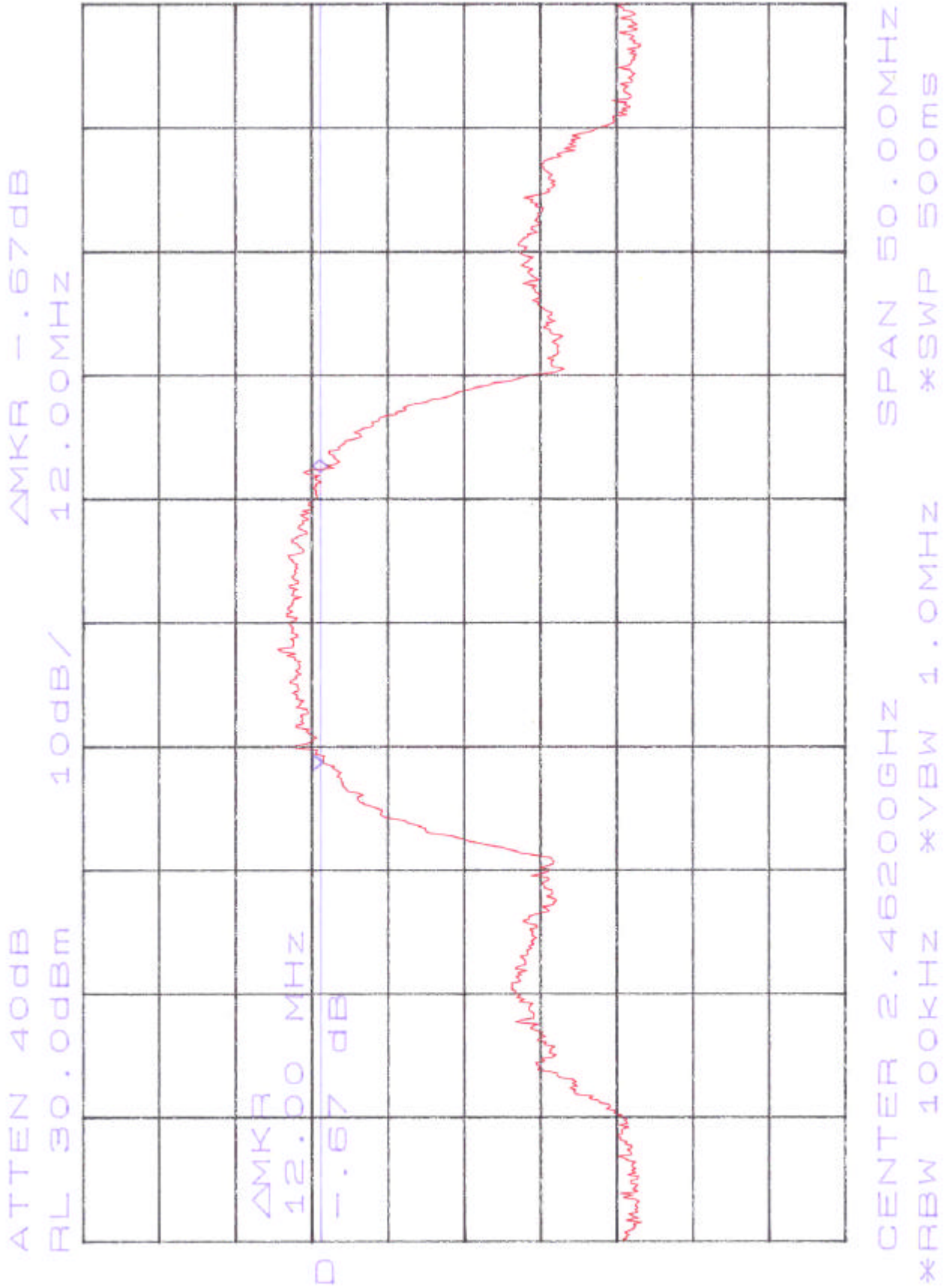
Final Measurement: Detector: X QP
 Meas Time: 1sec
 Peaks: 8
 Acc Margin: 25 dB

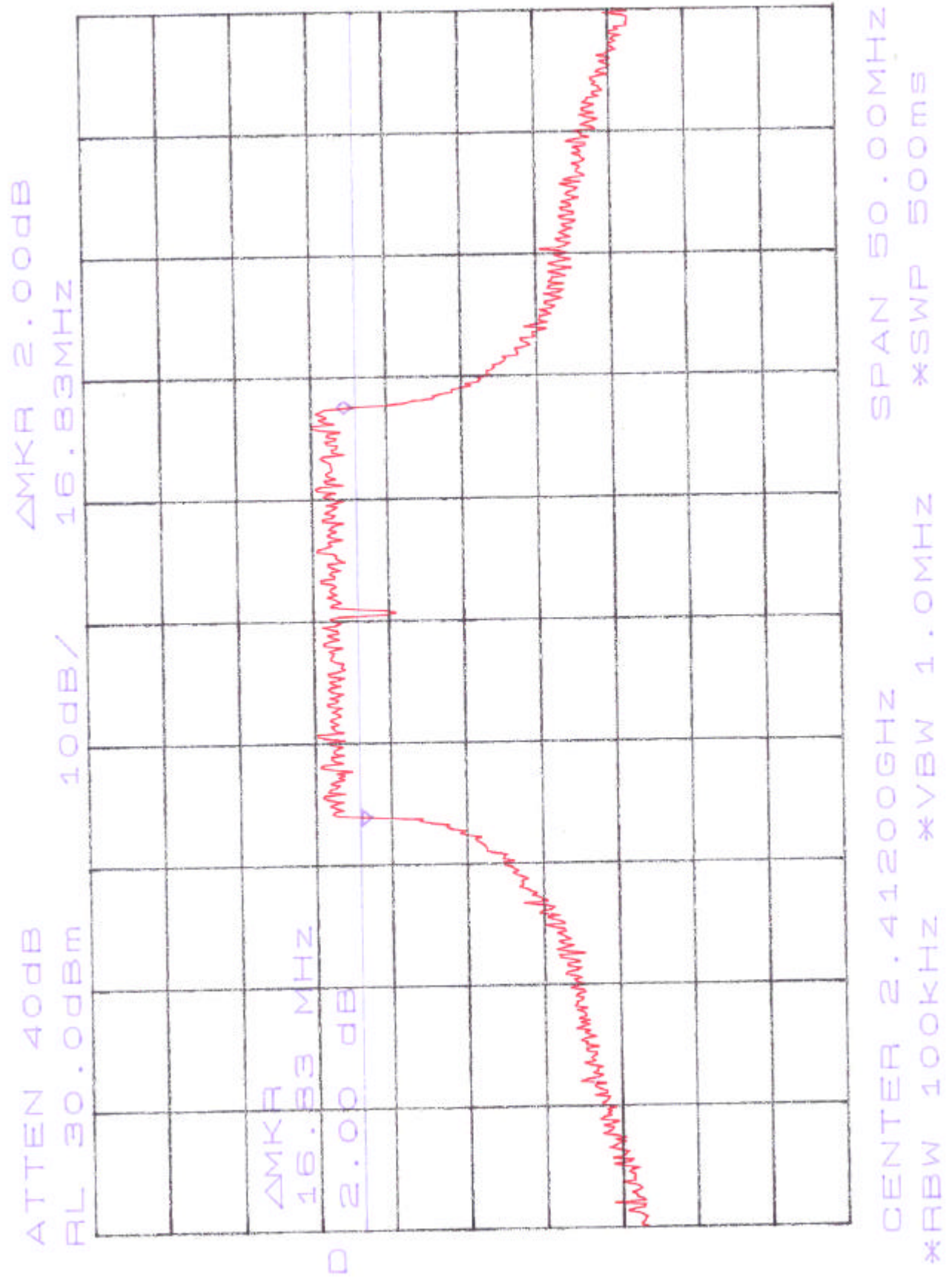


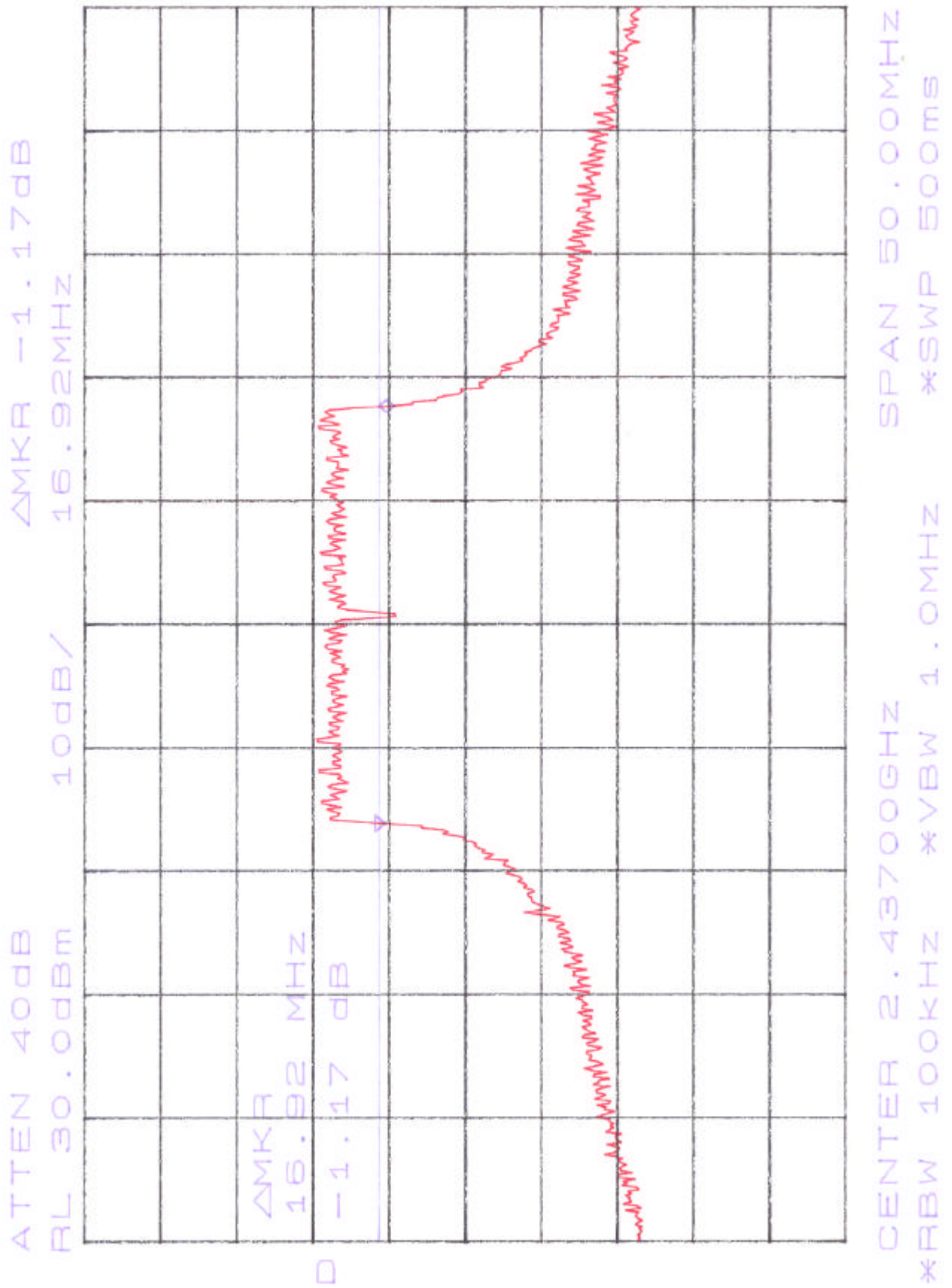
Appendix 2 : Ploted Datas of Emissions Bandwidth

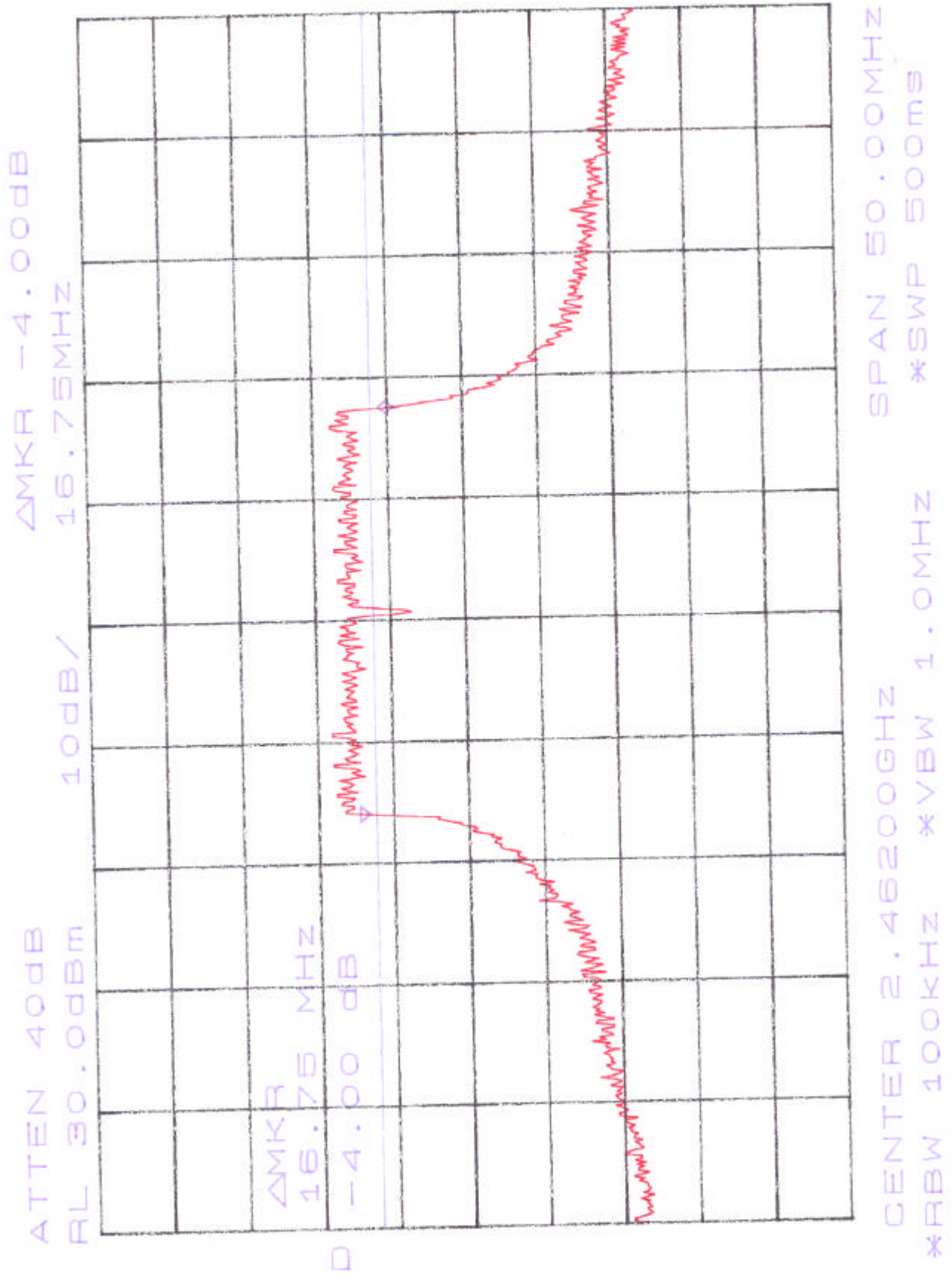




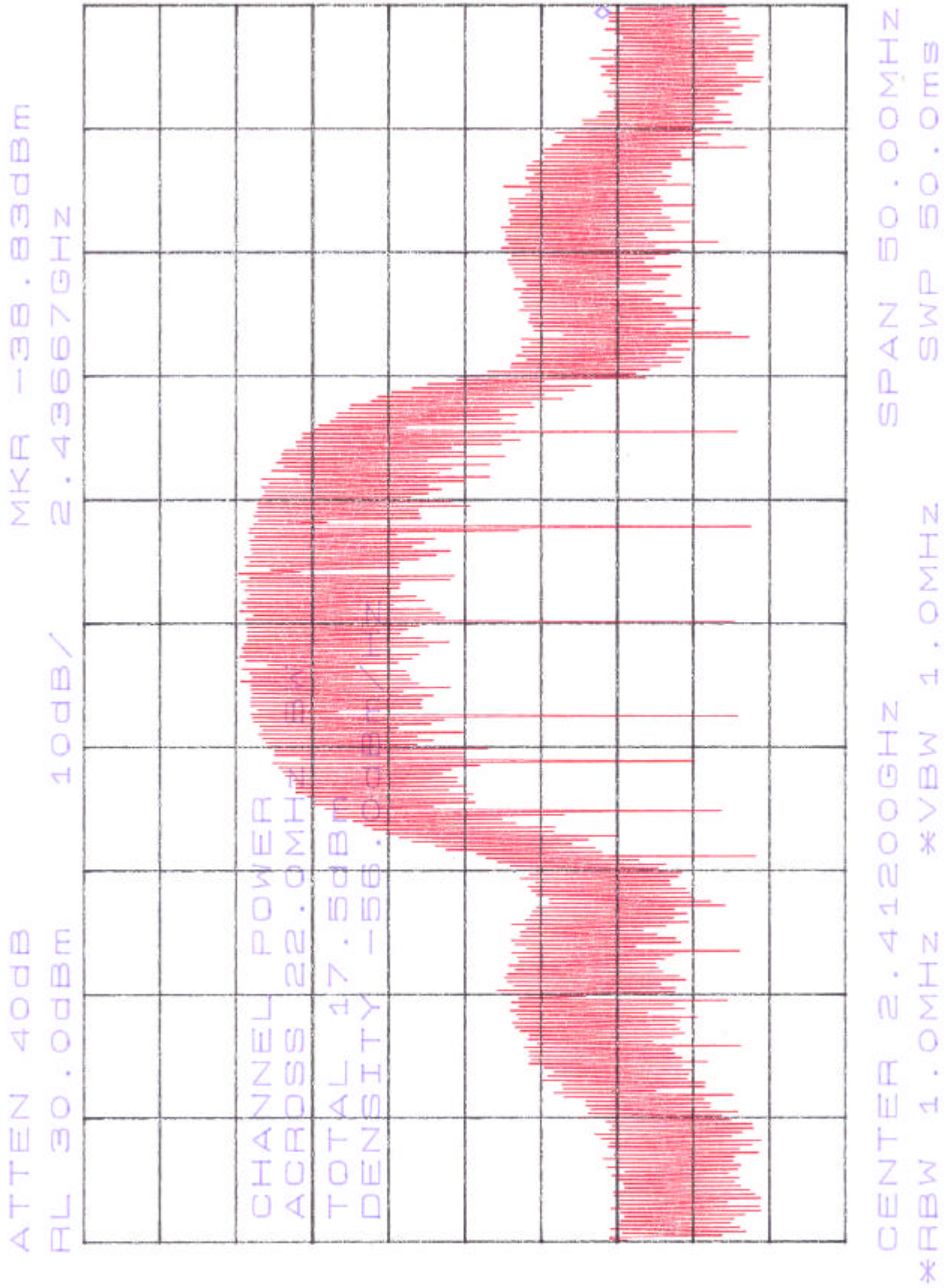


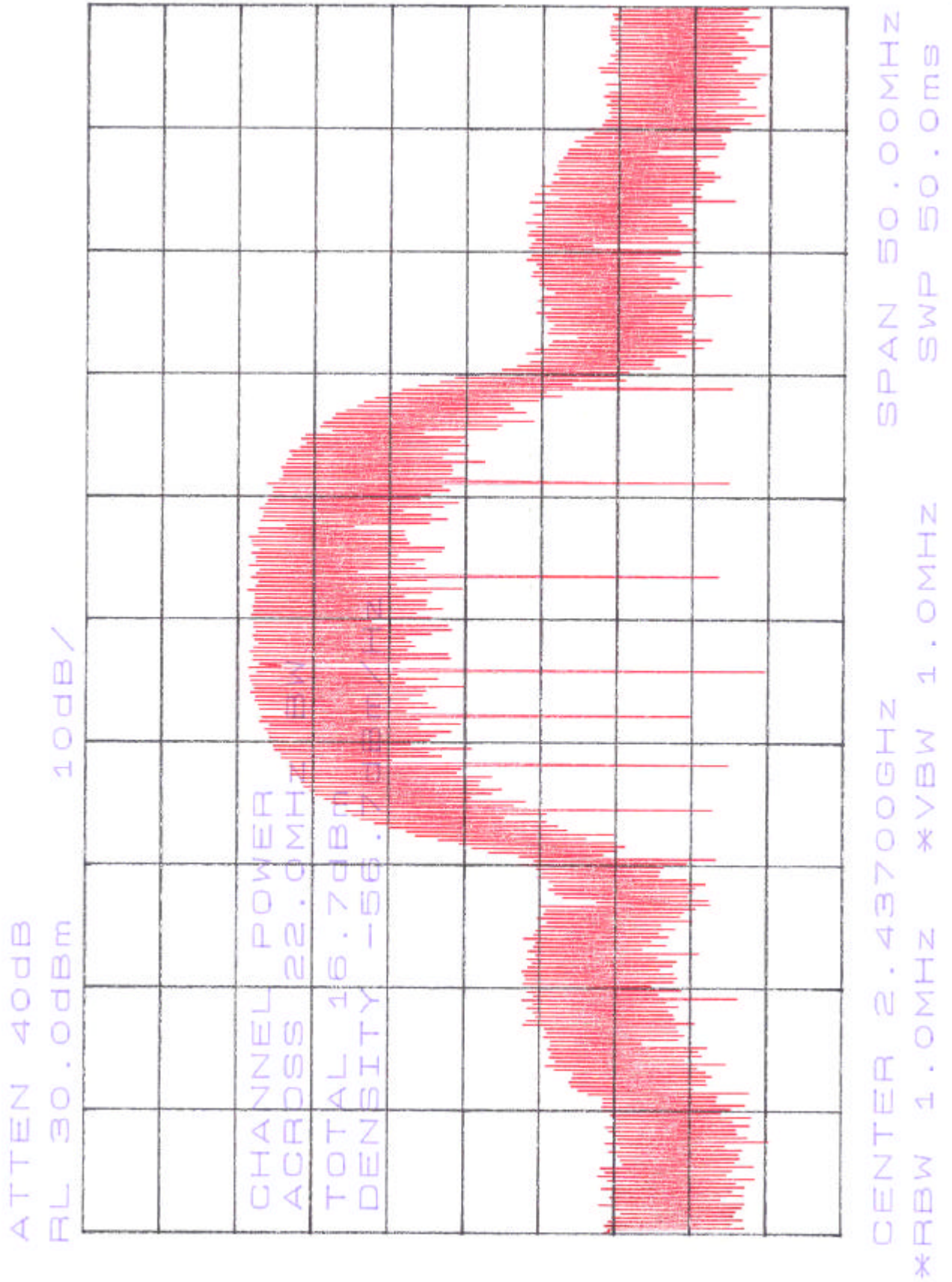


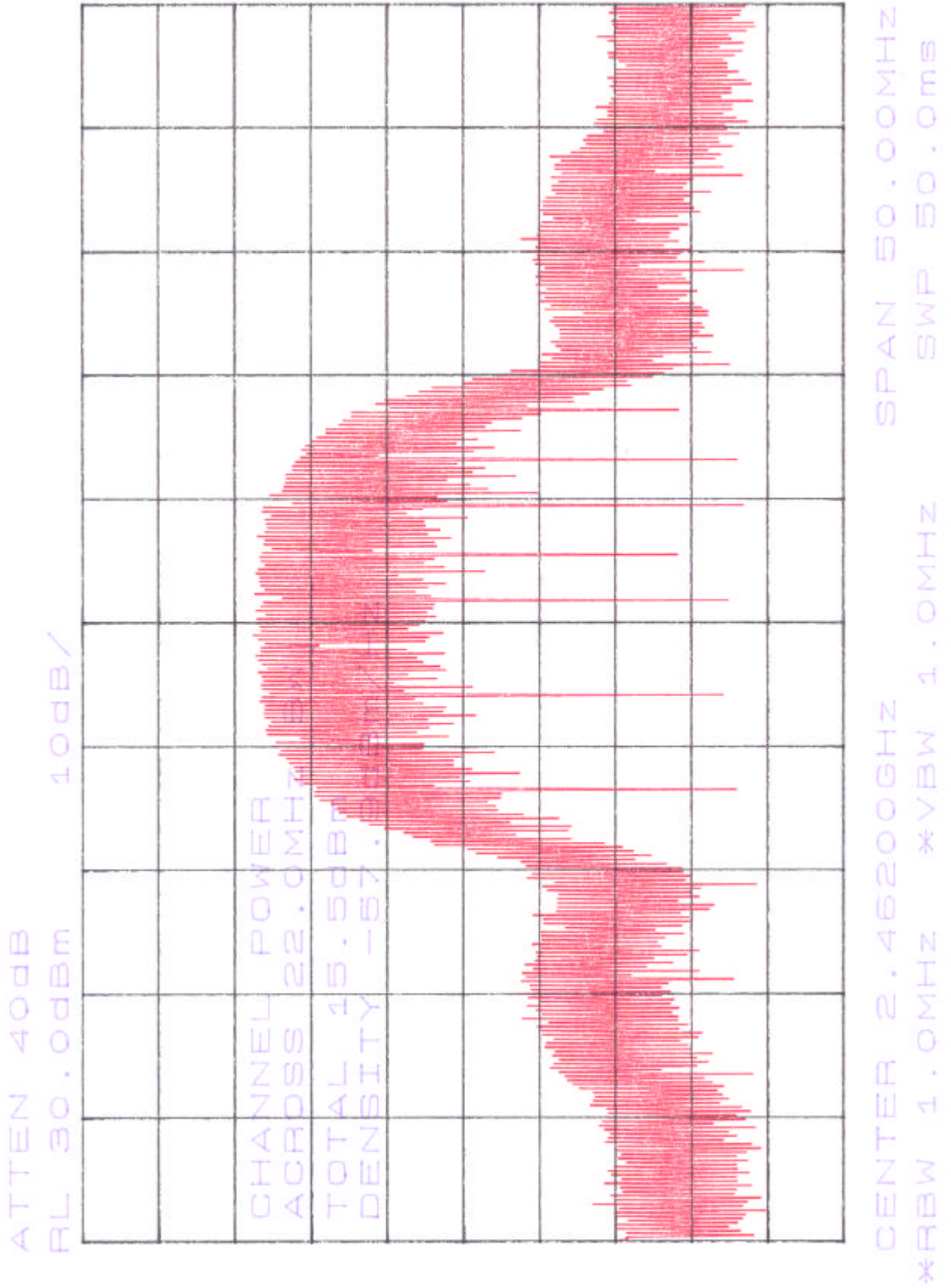




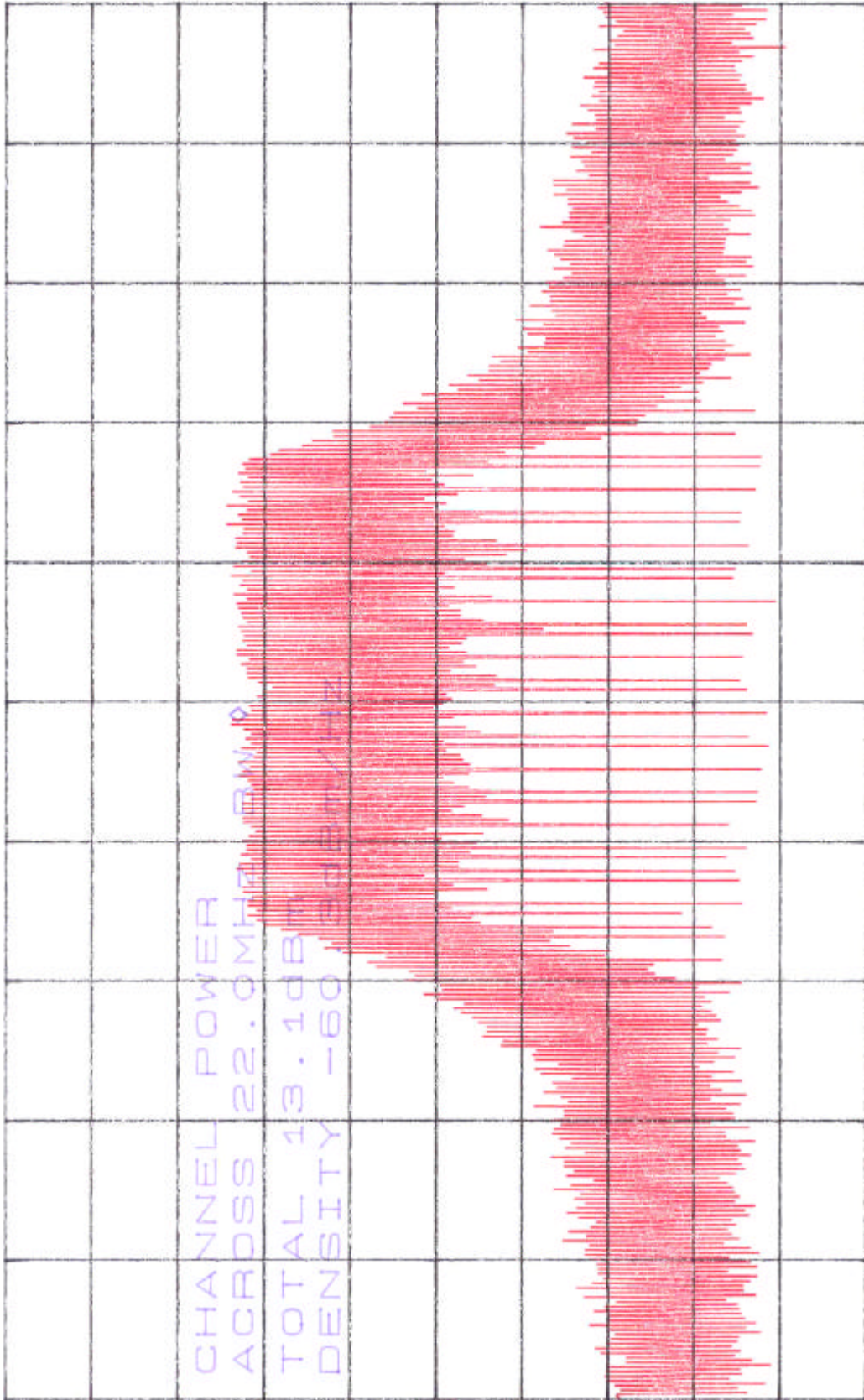
Appendix 3 : Ploted Datas of Output Peak Power







ATTEN 40dB MKR 2.17dBm
RL 30.0dBm 2.41150GHZ
10dB/



CENTER 2.41200GHZ SPAN 50.00MHz
*RBW 1.0MHz *VBW 1.0MHz SWP 50.0ms

