

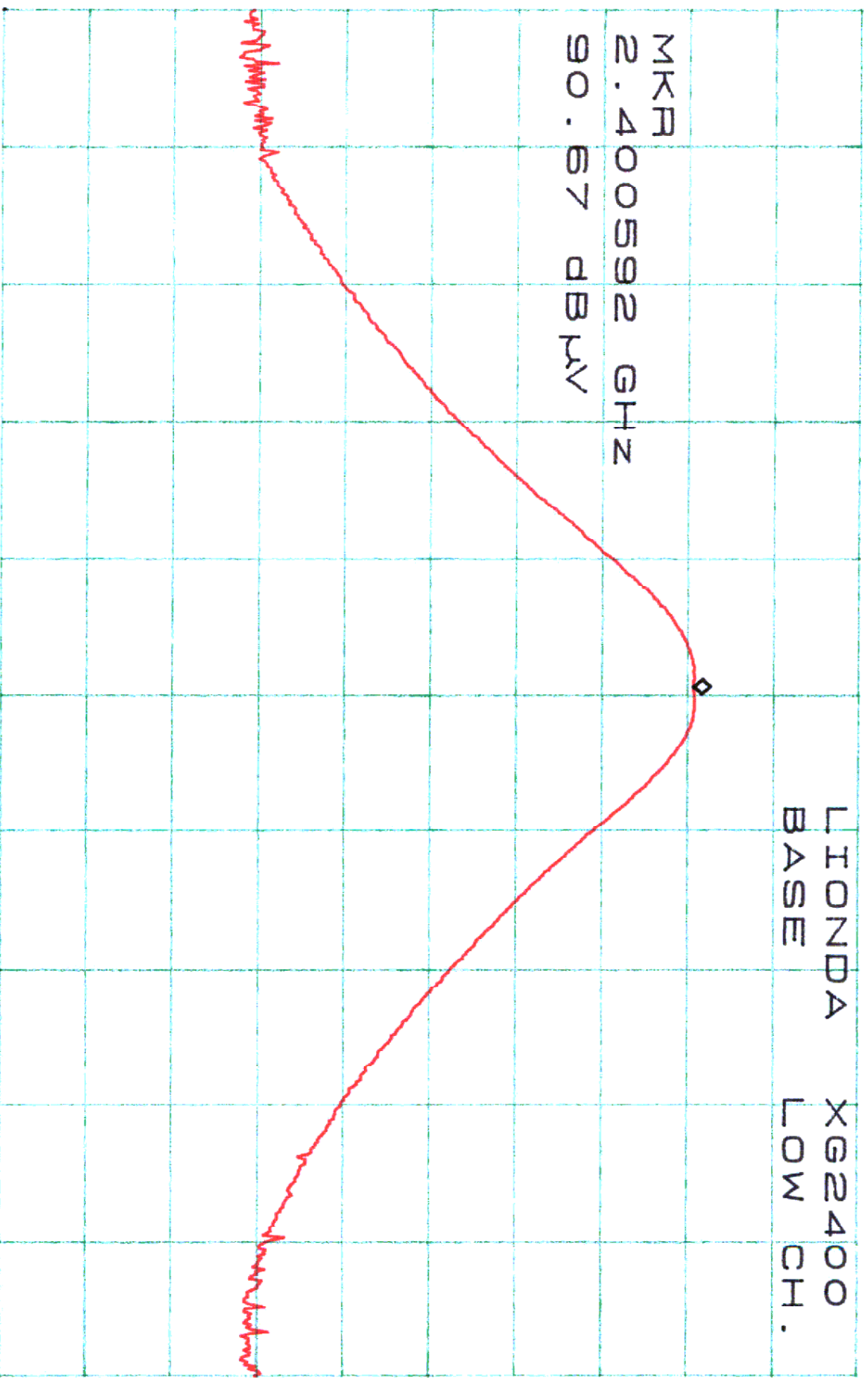
ATTEN 20dB
FL 110.00dB μ V

10dB/

MKR 90.67dB μ V
2.400592GHz

LIONDA XG2400
BASE LOW CH.

MKR
2.400592 GHz
90.67 dB μ V



START 2.400000GHz STOP 2.401200GHz
*RBW 100KHz VBW 100KHz SWP 50.0ms

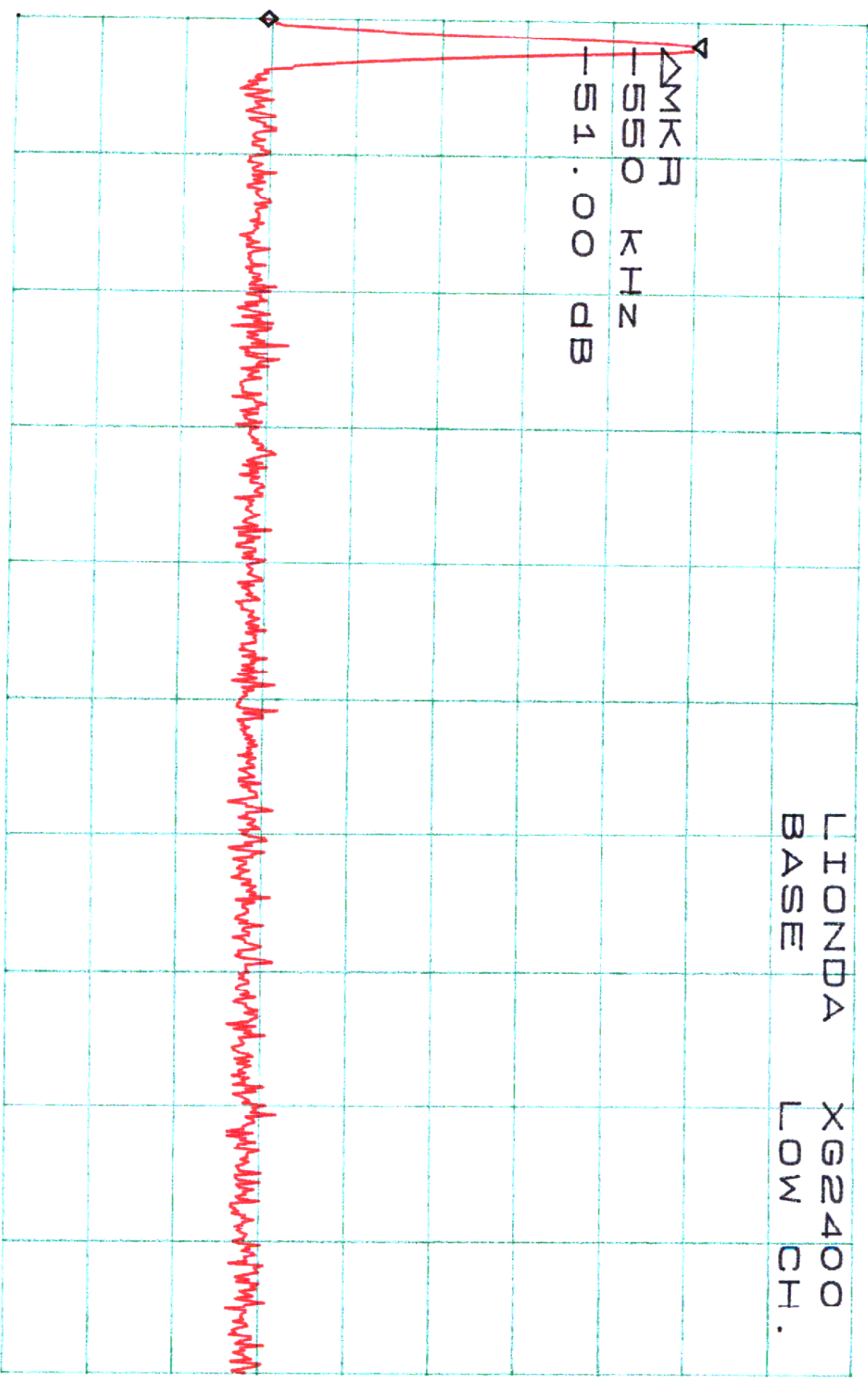
ATTEN 20dB
RL 110.00dBμV

10dB/

ΔMKR -51.00dB
-550KHz

LIONDA XG2400
BASE LOW CH.

ΔMKR
-550 KHz
-51.00 dB



START 2.40000GHz STOP 2.43000GHz
*RBW 100KHz VBW 100KHz SWP 50.0ms