

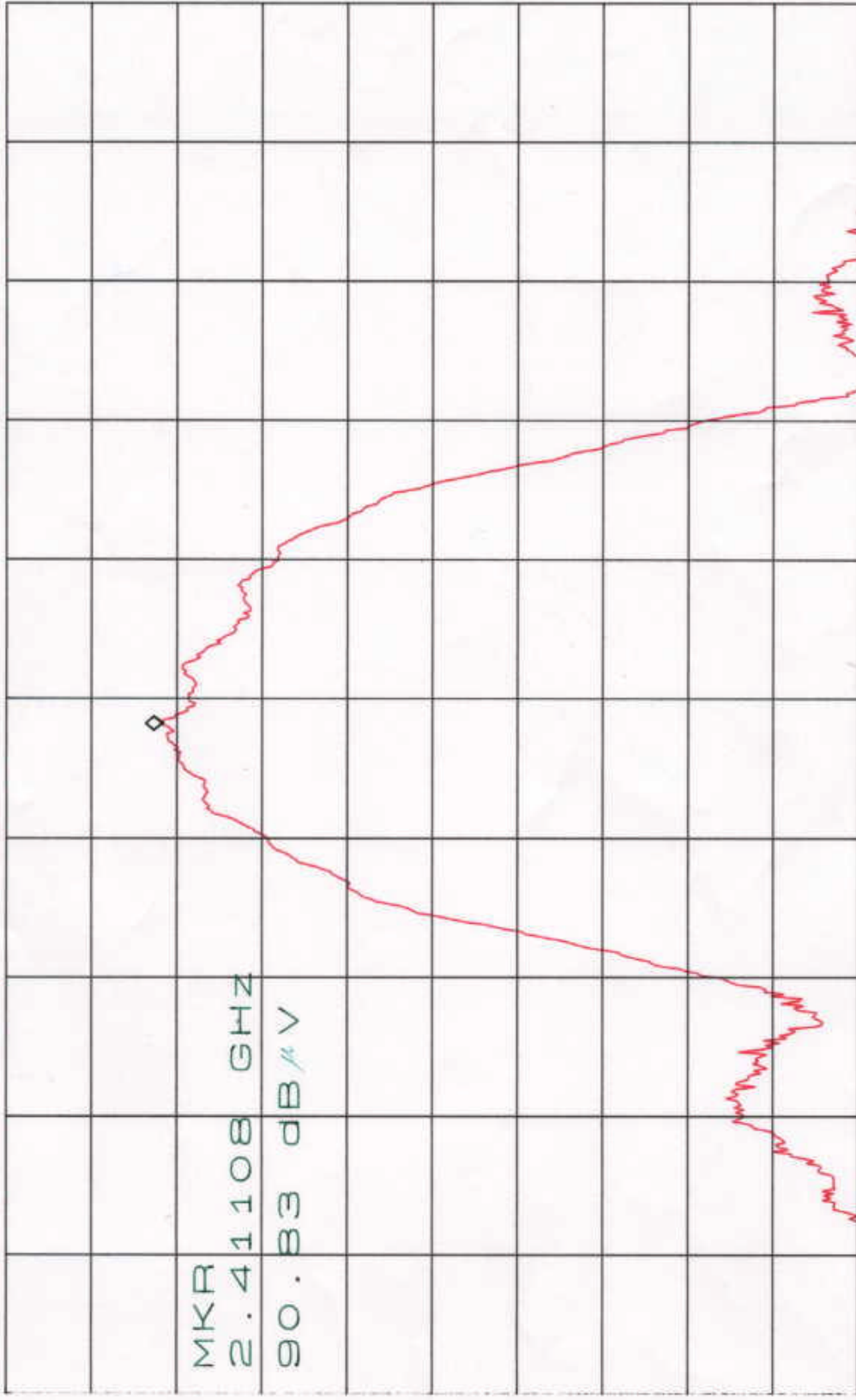
REPORT No. 18B0045-02-1
Fcc ID: FDI-0460000-0

CHNL-ID1
VER

MKR 90.83dB μ V
2.41108GHZ

ATTEN 10dB
RL 100.0dB μ V 5dB/

MKR
2.41108 GHZ
90.83 dB μ V



G

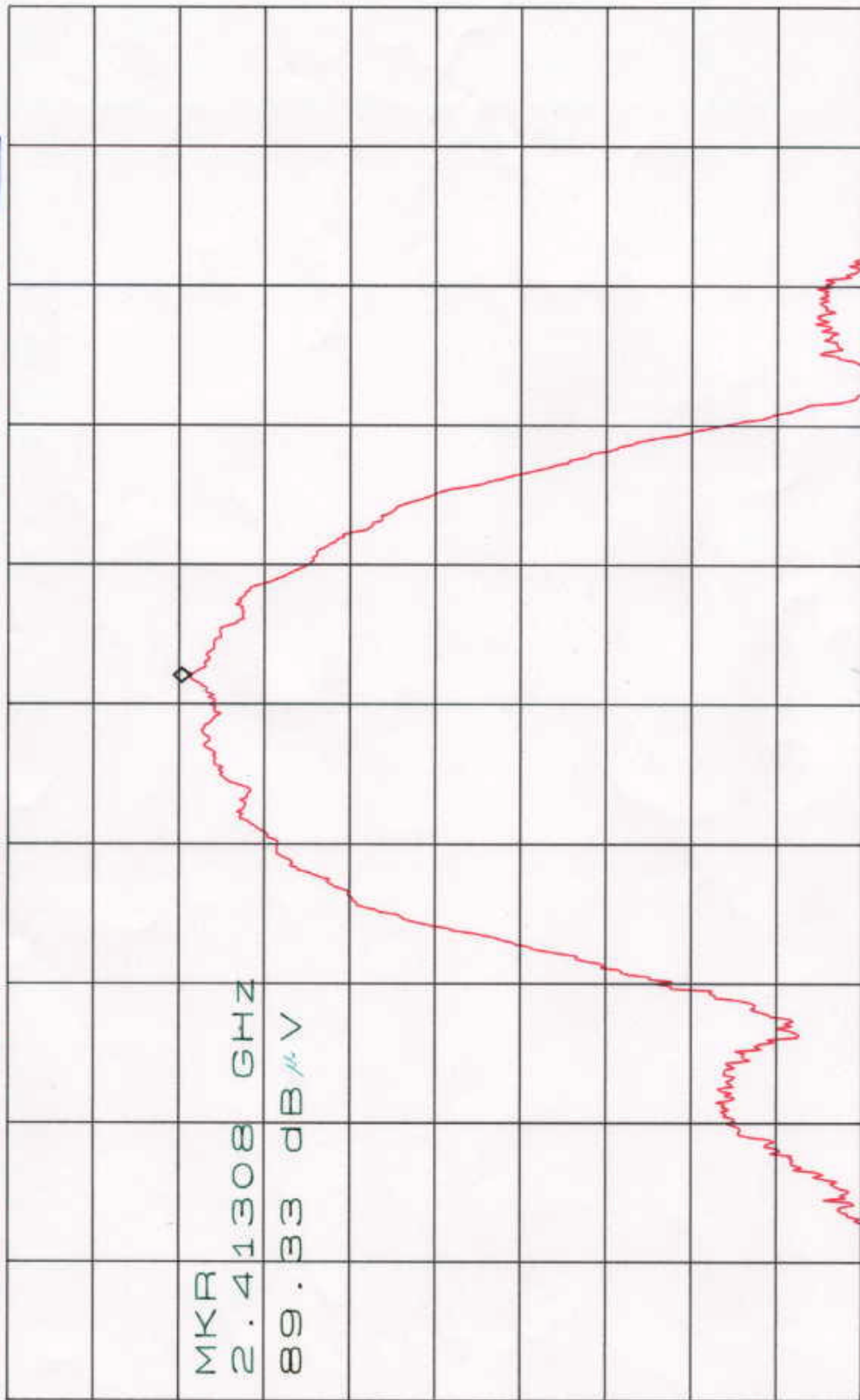
SPAN 50.00MHZ
SWP 50ms

CENTER 2.41200GHZ
*RBW 1.0MHZ *VBW 1.0MHZ

CHNL_ID 1
HOR
REPORT No. PD0045-02-1
Fcc ID . FDI-0460000-0

MKR 89.33dB μ V
2.41308GHZ

ATTEN 10dB
RL 100.0dB μ V 5dB/



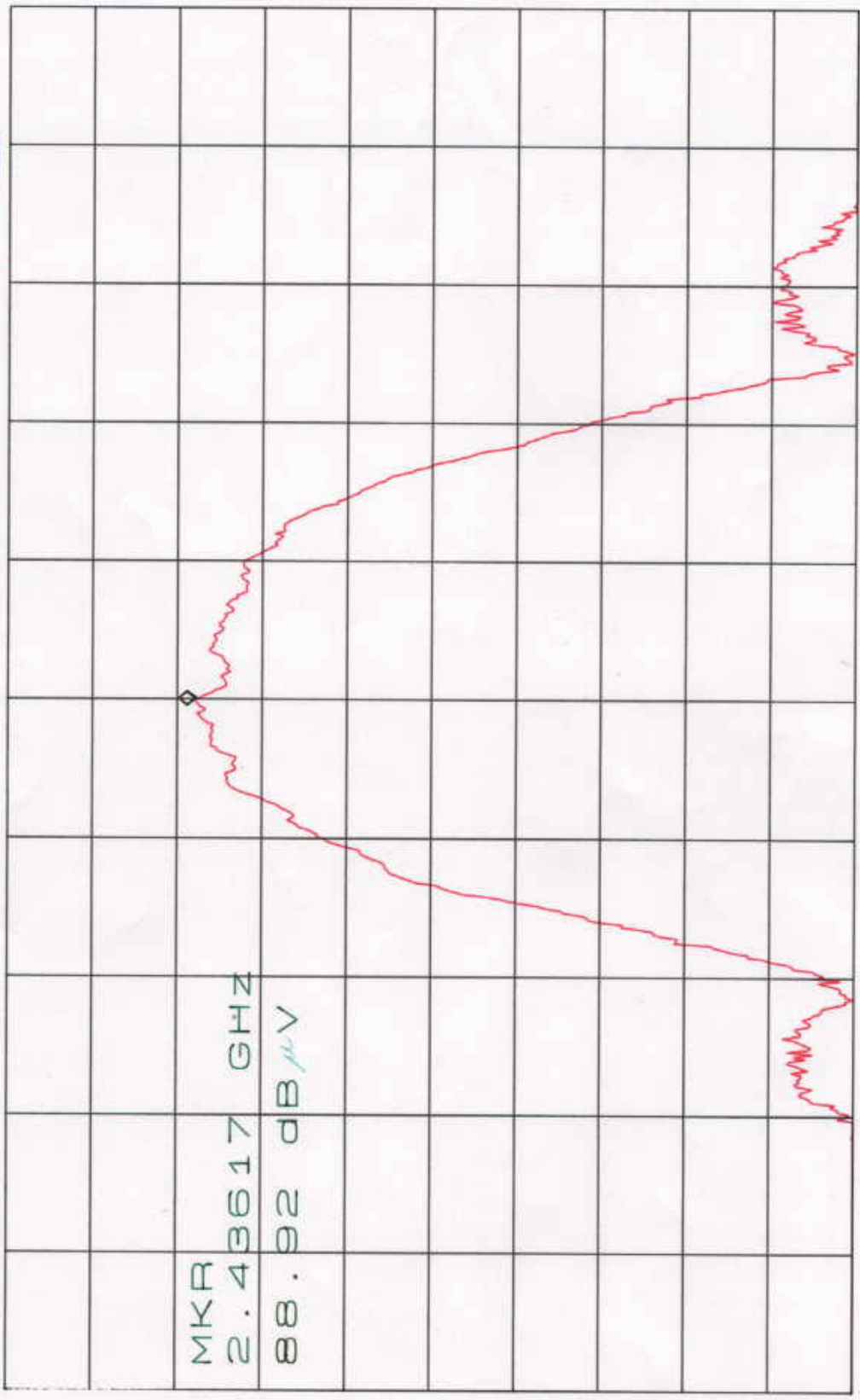
G

CENTER 2.41208GHZ
*RBW 1.0MHZ *VBW 1.0MHZ
SPAN 50.00MHZ
SWP 50ms

CHM.ID 6 REPORT No. 1840045-02-1
VER Fca ID . FDI-0460000-0

ATTEN 10dB
RL 100.0dB μ V 5dB/

MKR 88.92dB μ V
2.43617GHZ



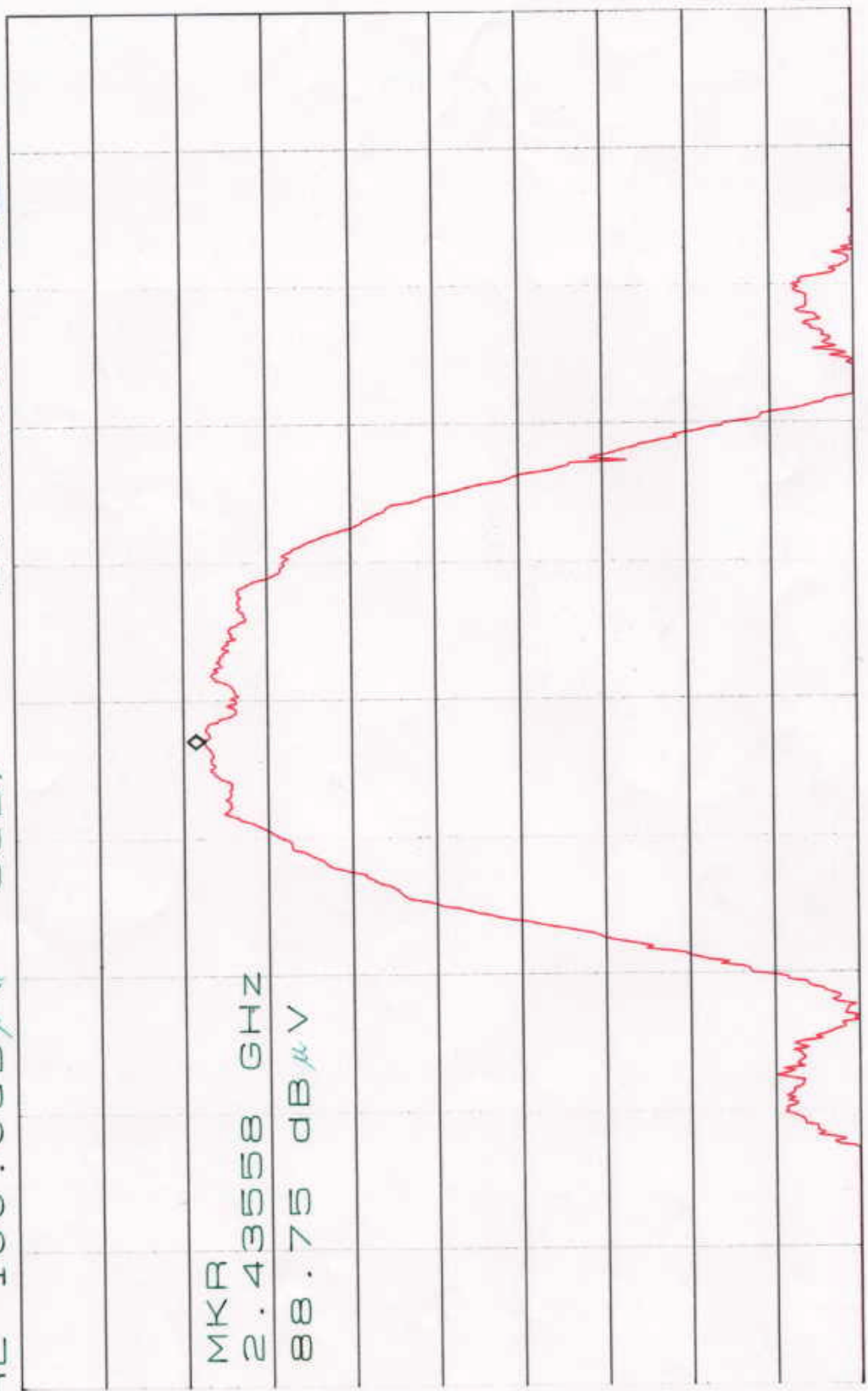
G

CENTER 2.43617GHZ SPAN 50.00MHZ
*RBW 1.0MHZ *VBW 1.0MHZ SWP 50ms

CHVL-ID 6 REPORT No. 18D0045-02-1
HOR FcLID . FDI-0460000-0

MKR 88.75dB μ V
2.43558GHZ

ATTEN 10dB
RL 100.0dB μ V 5dB/



CENTER 2.43708GHZ SPAN 50.00MHZ
*RBW 1.0MHZ *VBW 1.0MHZ SWP 50ms

G

CHW ID II
VER
SERIAL No. A-000 45-02-1
FCC ID. FDI-04600000-0

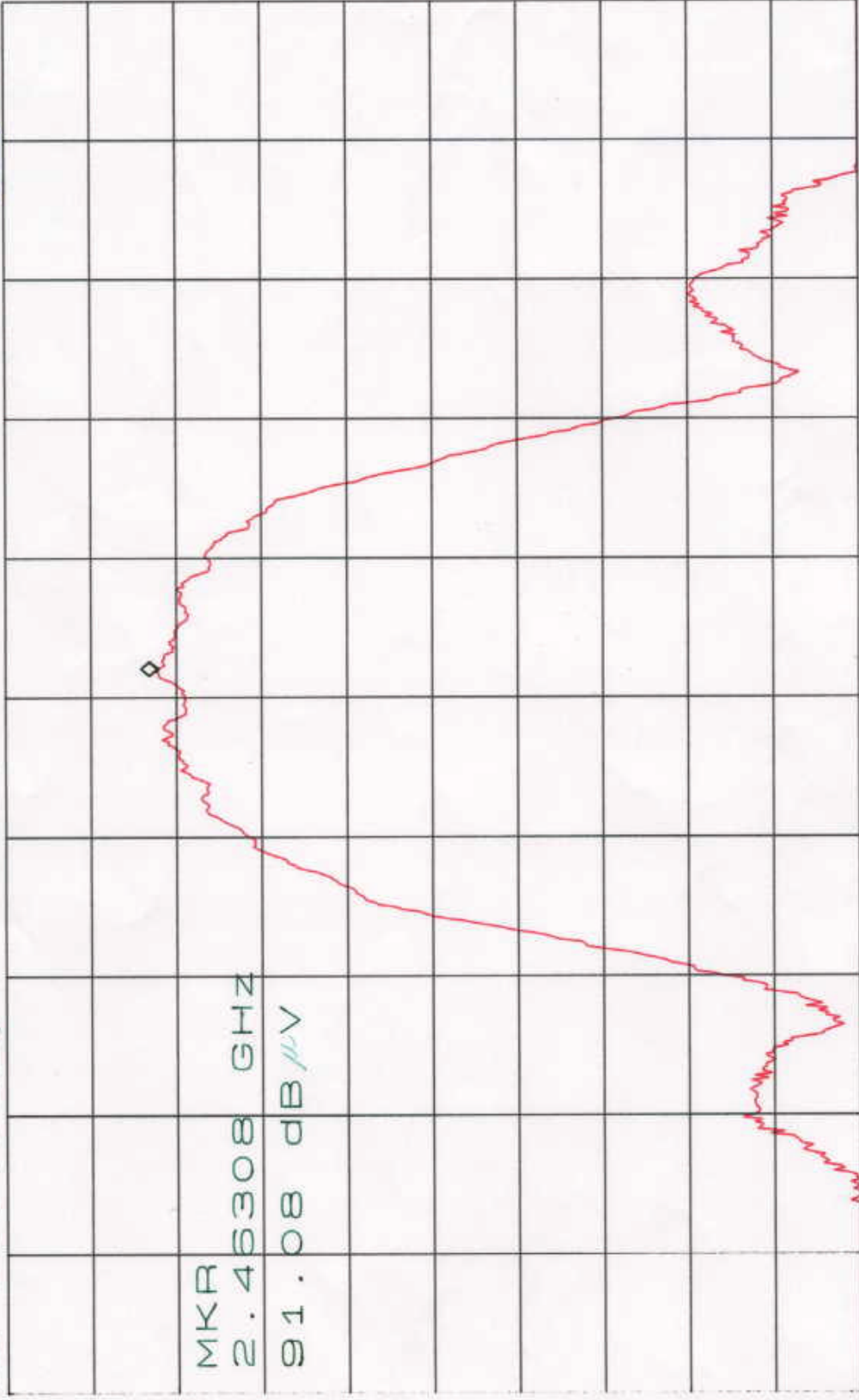
ATTEN 10dB

RL 100.0dB μ V

5dB/

MKR 91.08dB μ V

2.46308GHZ



MKR

2.46308 GHZ

91.08 dB μ V

G

CENTER 2.46208GHZ

*RBW 1.0MHZ

*VBW 1.0MHZ

SPAN 50.00MHZ

SWP 50ms

CHNL_ID II REPORT No. 18D004f-02-1
FCCI ID . FDI-0460000-0
HOR

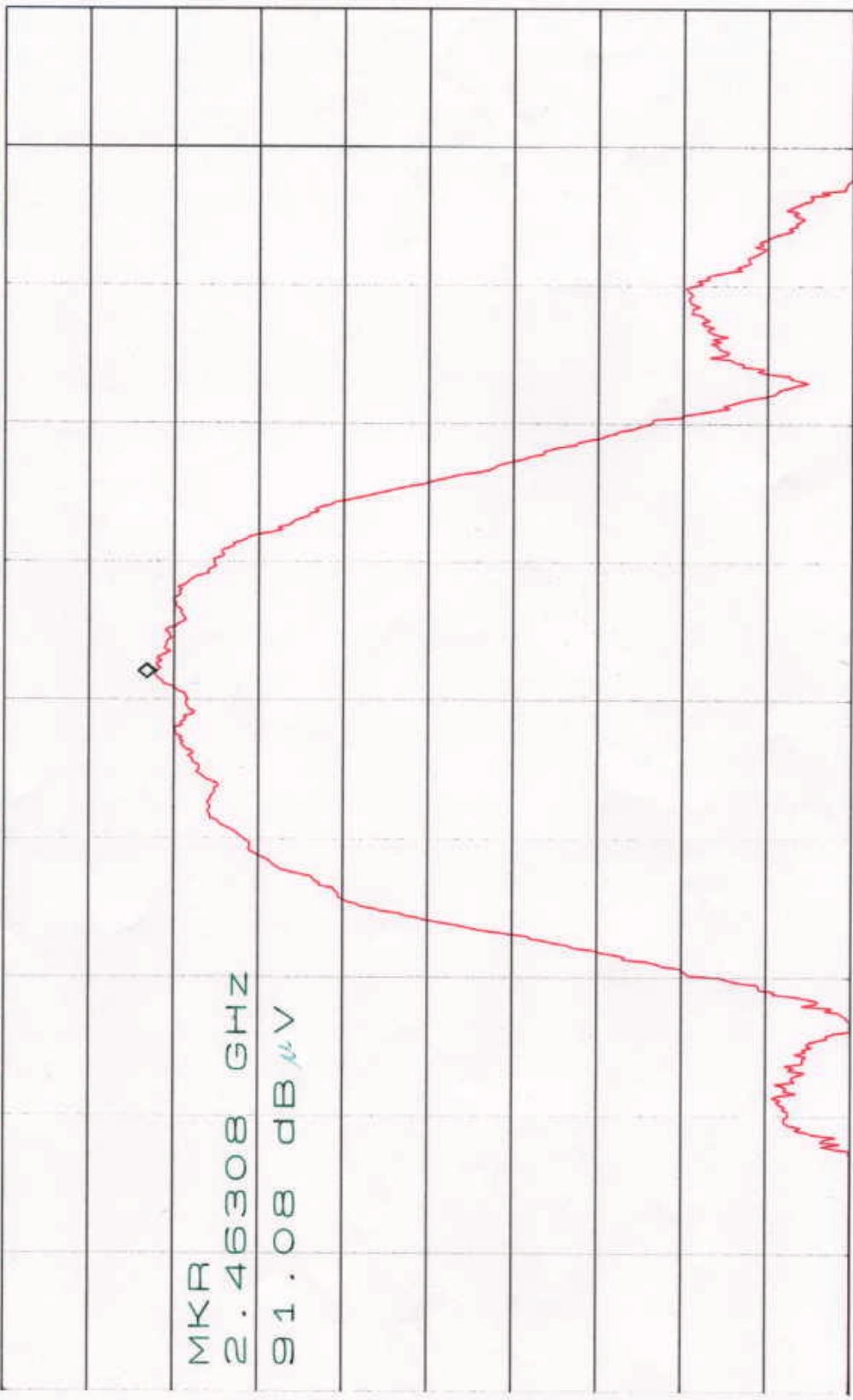
ATTEN 10dB

RL 100.0dB μ V

5dB/

MKR 91.08dB μ V

2.46308GHZ



MKR
2.46308 GHZ
91.08 dB μ V

SPAN 50.00MHZ

SWP 50ms

CENTER 2.46208GHZ

*RBW 1.0MHZ *VBW 1.0MHZ

G