

*ATTEN 30dB

RL 20.0dBm

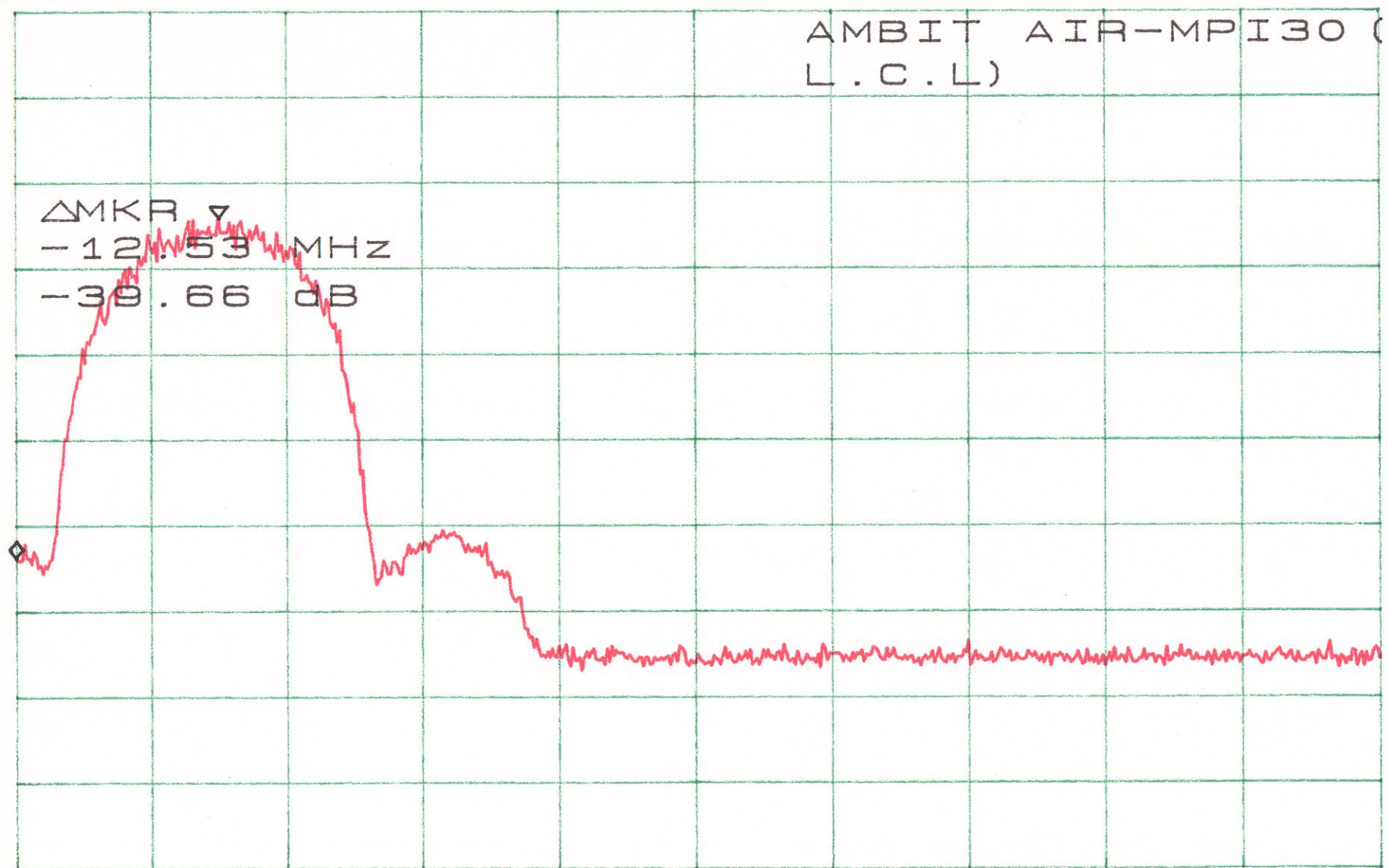
10dB/

Δ MKR -39.66dB

-12.53MHz

AMBIT AIR-MPI30 (L.C.L)

Δ MKR ∇
-12.53 MHz
-39.66 dB



The figure is a spectrum plot on a green grid. A red line represents the signal spectrum. It starts at a low level on the left, rises to a peak, and then falls to a noise floor. The peak is marked with a small black diamond. Text labels indicate the peak's frequency and power difference from the noise floor. The noise floor is relatively flat on the right side of the plot.

START 2.40000GHz

STOP 2.48350GHz

*RBW 100kHz

*VBW 300kHz

*SWP 50.0ms

*ATTEN 30dB

RL 0dBm

10dB/

Δ MKR -53.33dB

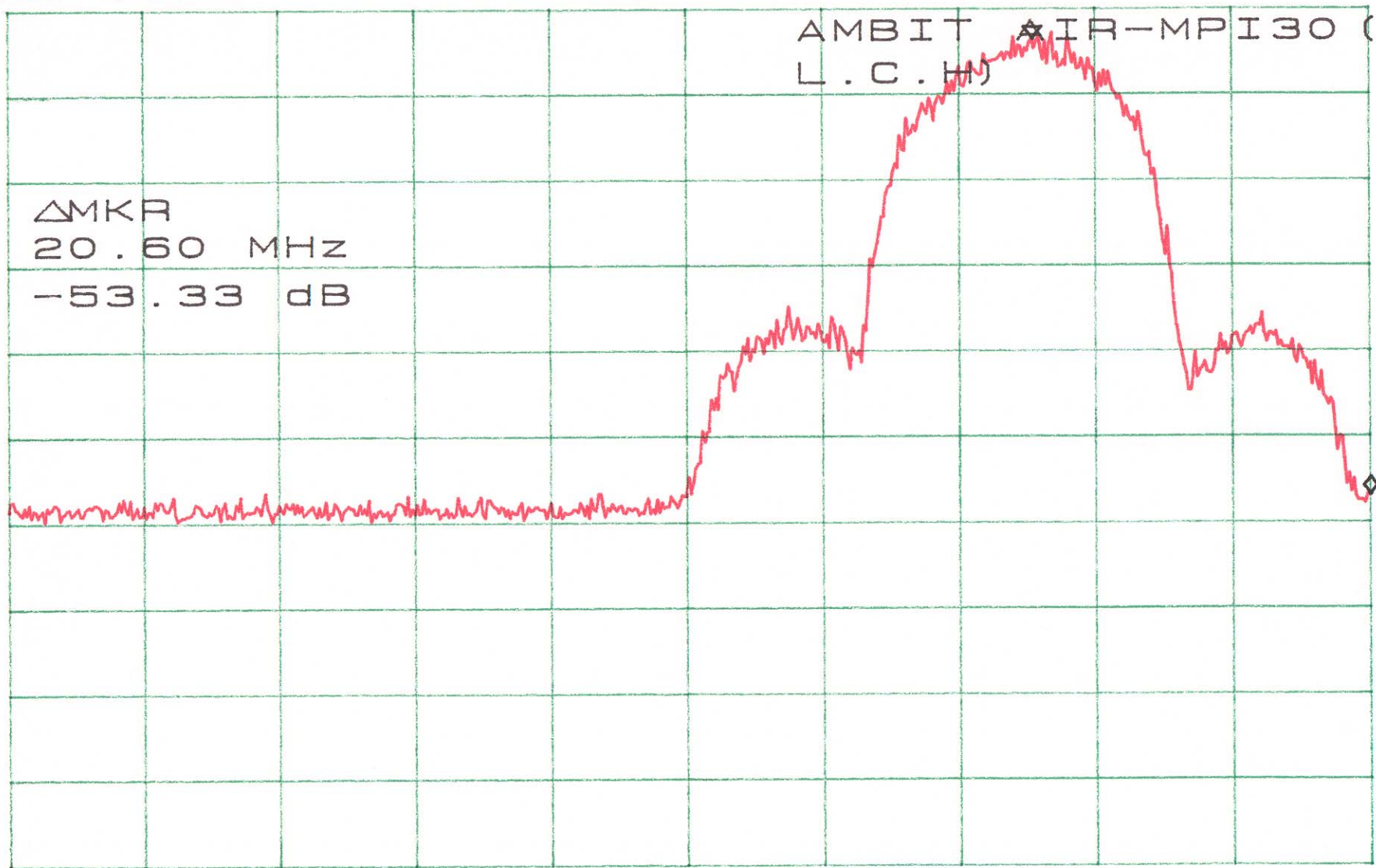
20.60MHz

AMBIT *IR-MPI30 (L.C.H)

Δ MKR

20.60 MHz

-53.33 dB



START 2.40000GHz

STOP 2.48350GHz

*RBW 100KHz

*VBW 300KHz

*SWP 50.0ms

ATTEN 20dB

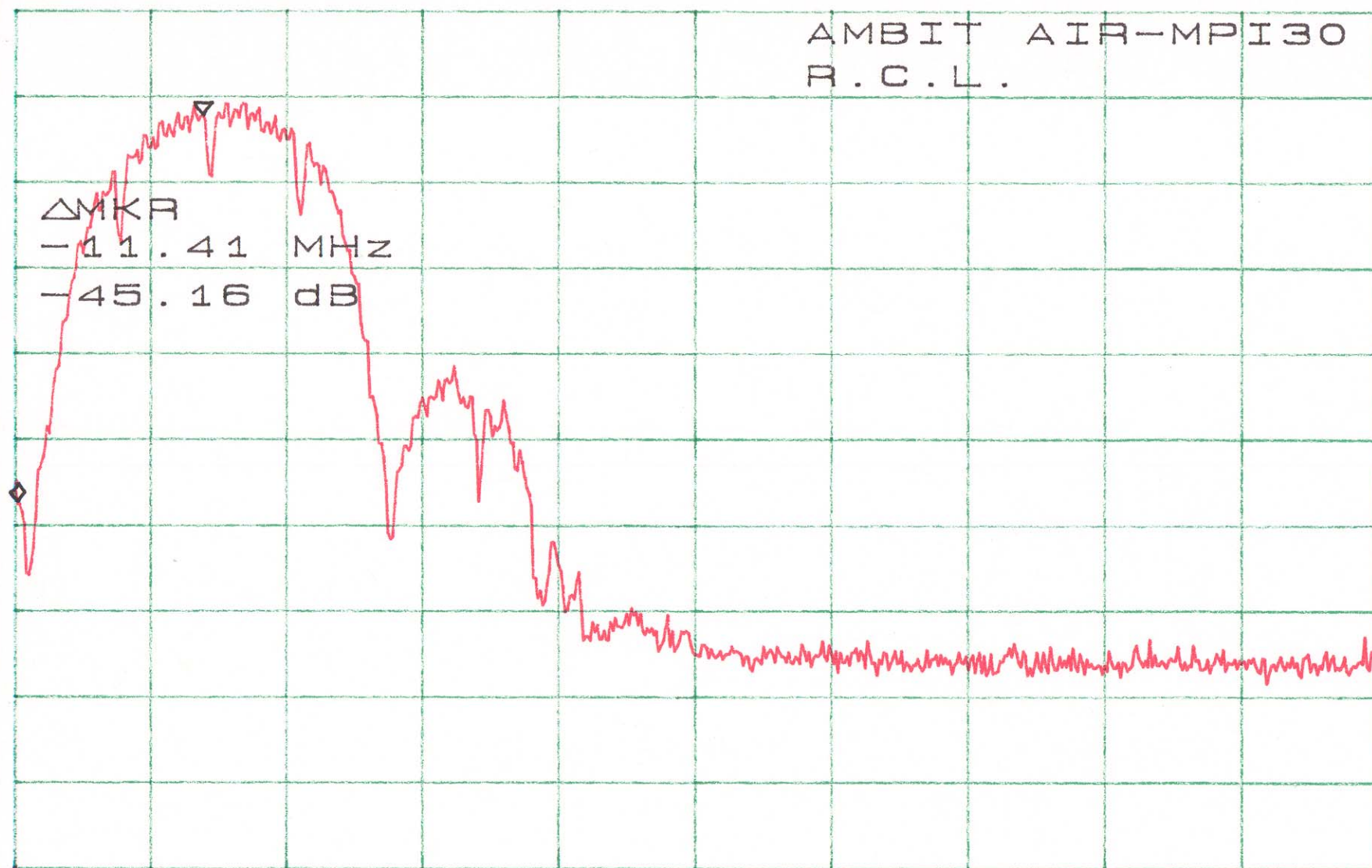
RL 10.0dBm

10dB/

ΔMKR -45.16dB

-11.41MHz

AMBIT AIR-MPI30
R.C.L.



START 2.40000GHz

STOP 2.48350GHz

*RBW 100kHz

*VBW 300kHz

SWP 50.0ms

ATTEN 30dB

RL 20.0dBm

10dB/

Δ MKR -54.66dB

19.48MHz

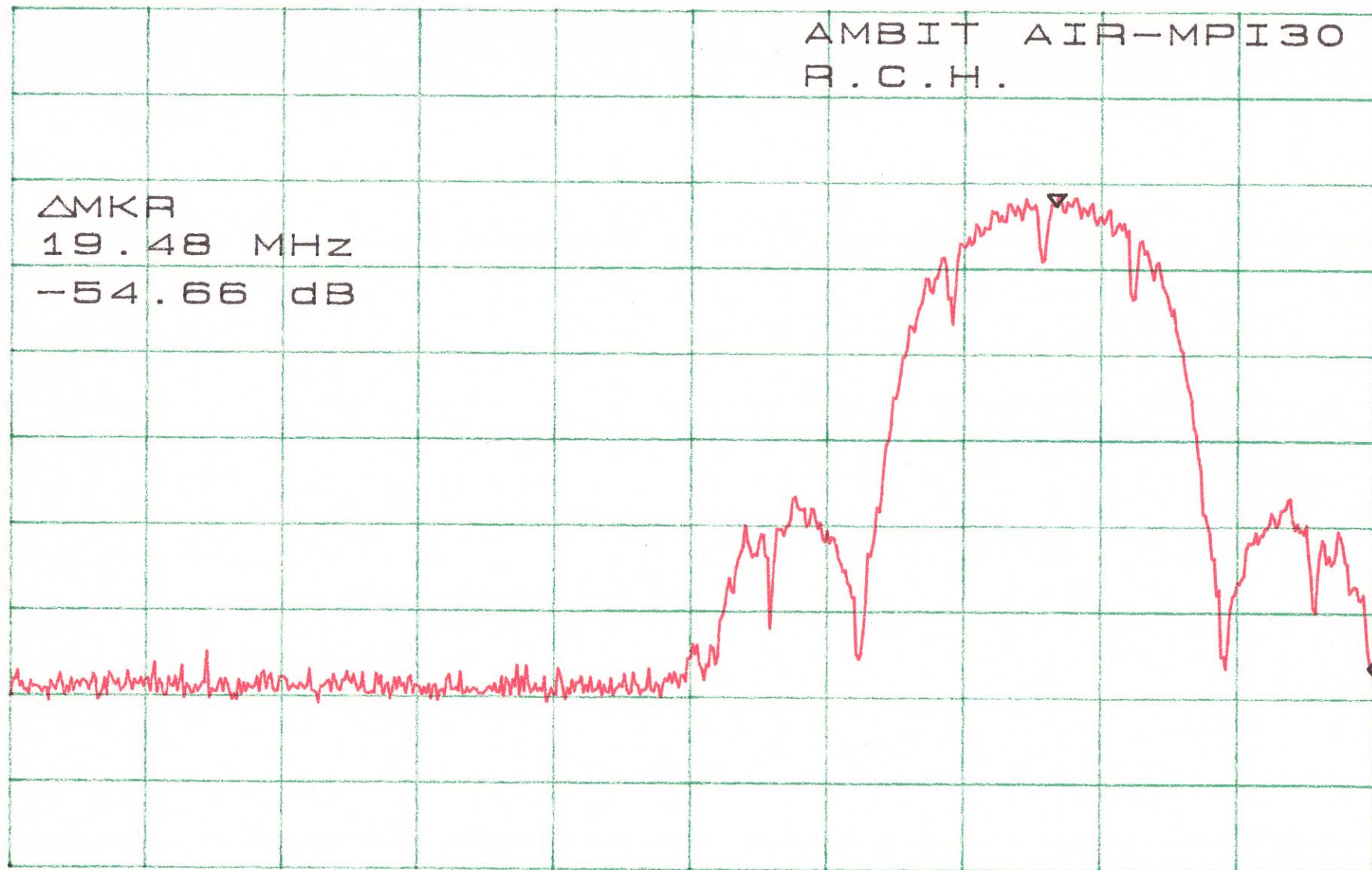
AMBIT AIR-MPI30

R.C.H.

Δ MKR

19.48 MHz

-54.66 dB



START 2.40000GHz

STOP 2.48350GHz

*RBW 100kHz

*VBW 100kHz

*SWP 50.0ms