

ATTEN 30dB

RL 20.0dBm

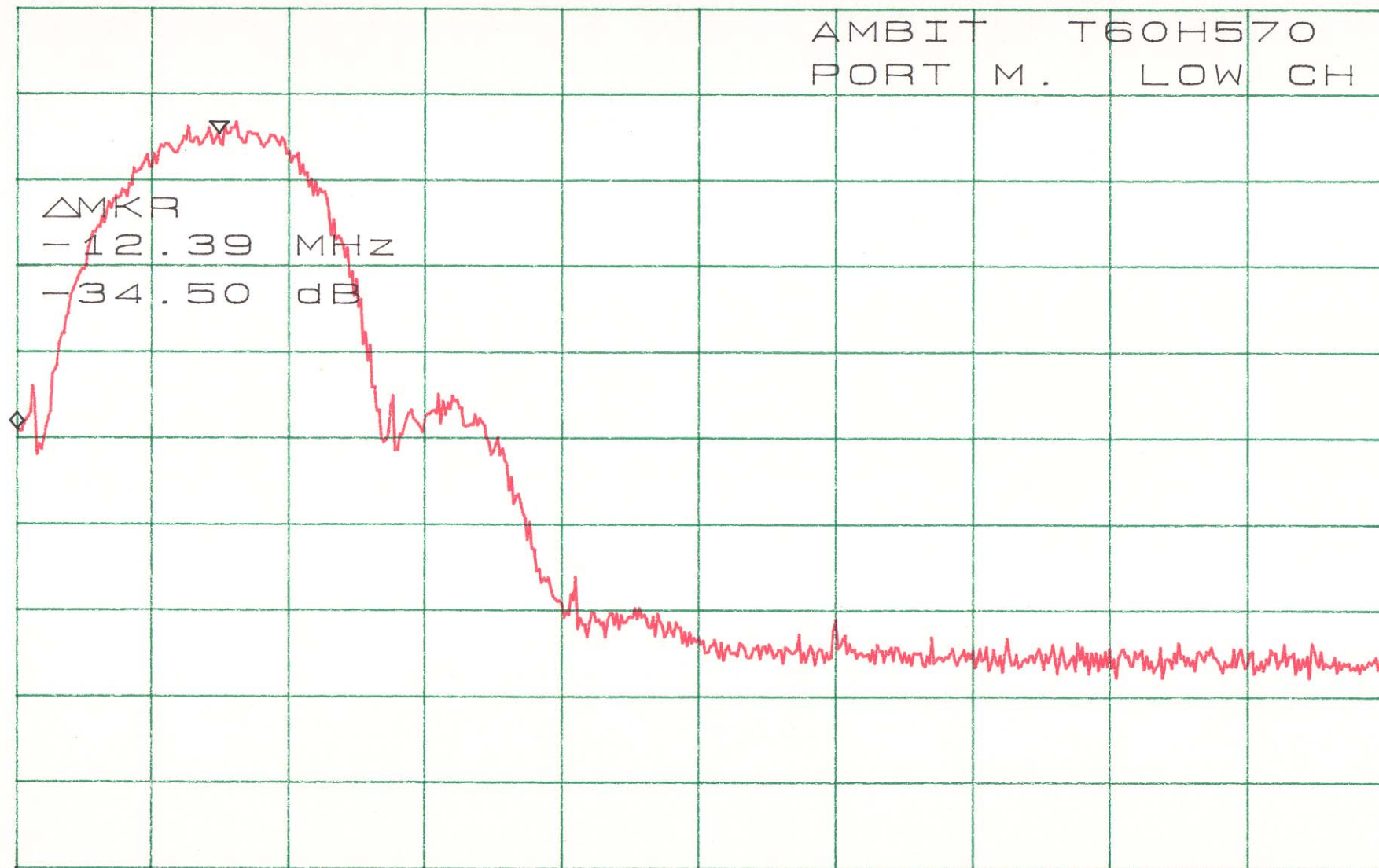
10dB/

Δ MKR -34.50dB

-12.39MHz

AMBIT T60H570

PORT M. LOW CH



START 2.40000GHz

STOP 2.48350GHz

*RBW 100kHz

VBW 100kHz

*SWP 1.00sec

ATTEN 30dB

RL 20.0dBm

10dB/

Δ MKR -61.00dB

45.37MHz

AMBIT T60H570
PORT M. MID CH.

Δ MKR
45.37 MHz
-61.00 dB



START 2.40000GHz

STOP 2.48350GHz

*RBW 100kHz

VBW 100kHz

*SWP 1.00sec

ATTEN 30dB

RL 20.0dBm

10dB/

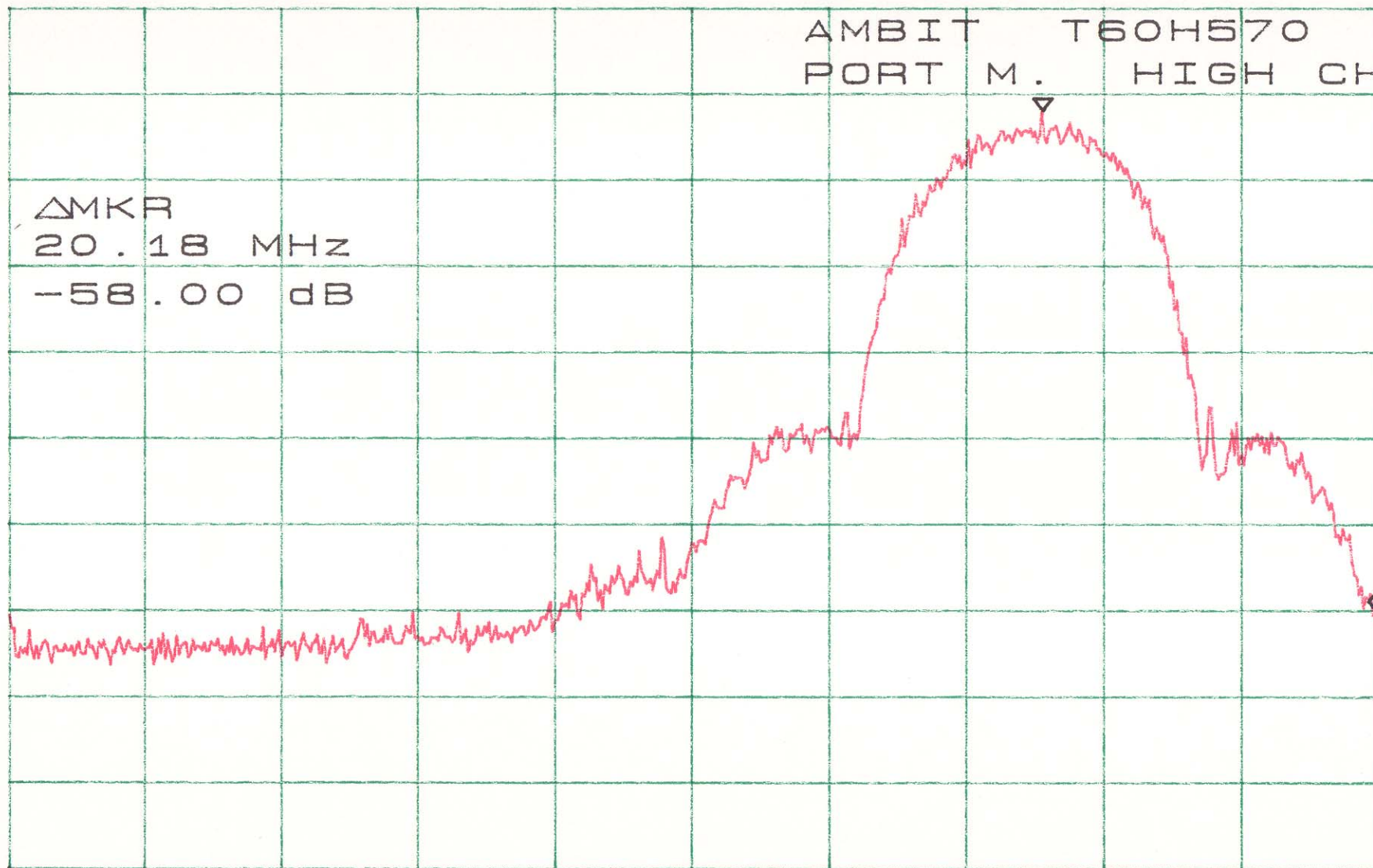
Δ MKR -58.00dB

20.18MHz

AMBIT T60H570

PORT M. HIGH CH

Δ MKR
20.18 MHz
-58.00 dB



START 2.40000GHz

STOP 2.48350GHz

*RBW 100kHz

VBW 100kHz

SWP 50.0ms

ATTEN 30dB

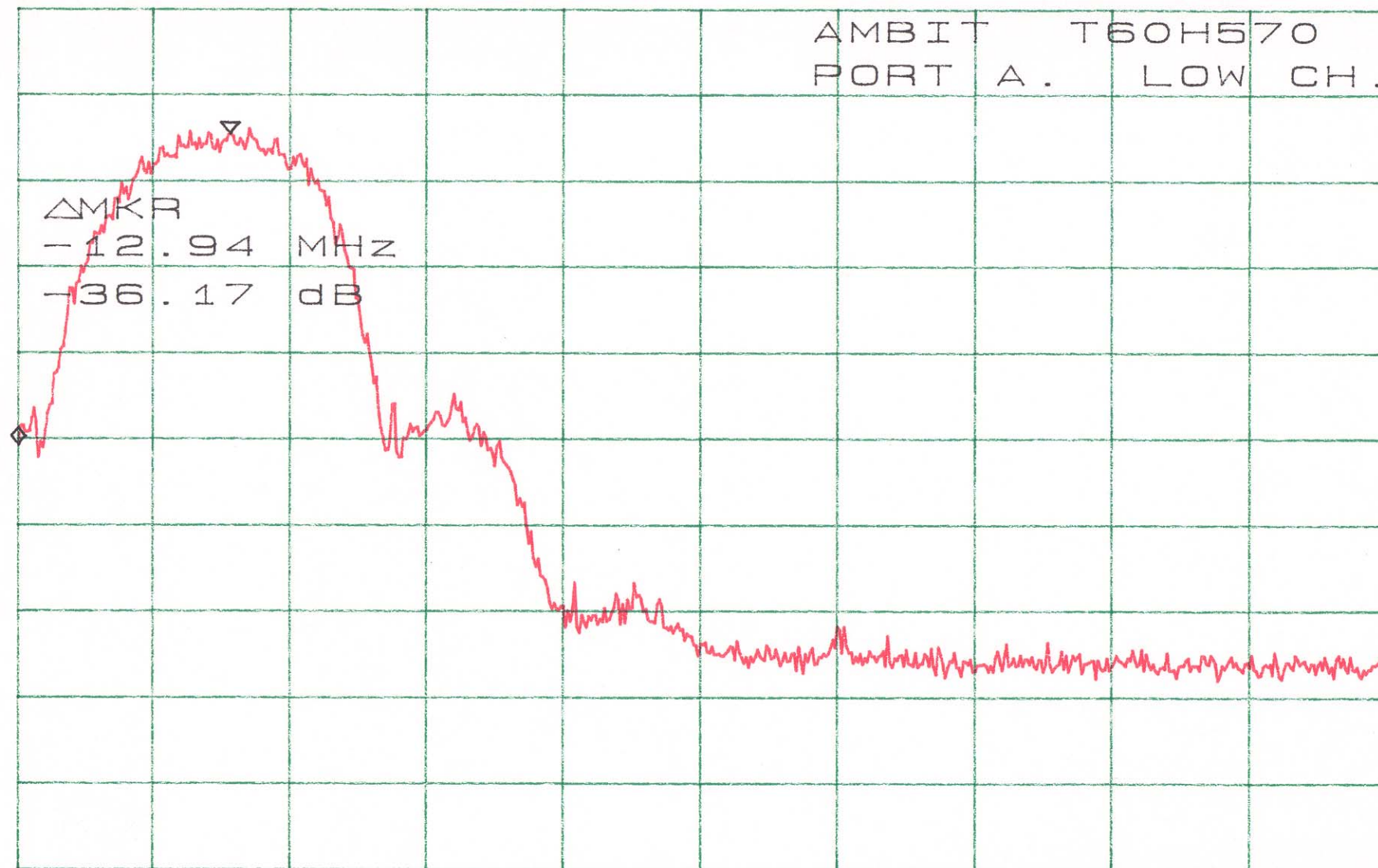
RL 20.0dBm

10dB/

Δ MKR -36.17dB

-12.94MHz

AMBIT T60H570
PORT A. LOW CH.



START 2.40000GHz

STOP 2.48350GHz

*RBW 100kHz

VBW 100kHz

*SWP 50.0ms

ATTEN 30dB

RL 20.0dBm

10dB/

Δ MKR -62.50dB

45.09MHz

AMBIT T60H570
PORT A. MID CH.

Δ MKR
45.09 MHz
-62.50 dB



START 2.40000GHz

STOP 2.48350GHz

*RBW 100kHz

VBW 100kHz

*SWP 50.0ms

ATTEN 30dB

RL 20.0dBm

10dB/

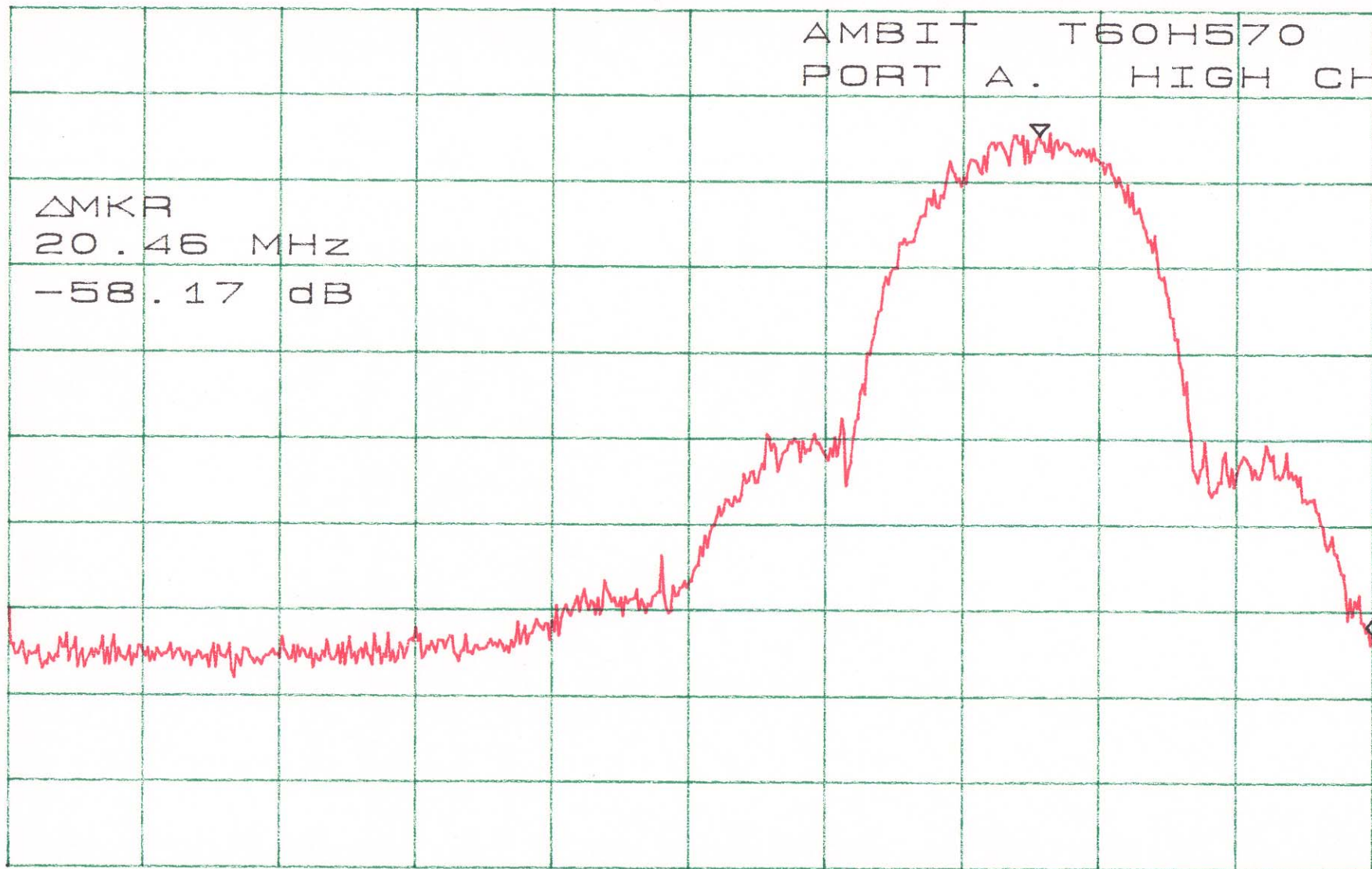
Δ MKR -58.17dB

20.46MHz

AMBIT T60H570

PORT A. HIGH CH

Δ MKR
20.46 MHz
-58.17 dB



START 2.40000GHz

STOP 2.48350GHz

*RBW 100kHz

VBW 100kHz

*SWP 50.0ms