

ATTEN 30dB

RL 20.0dBm

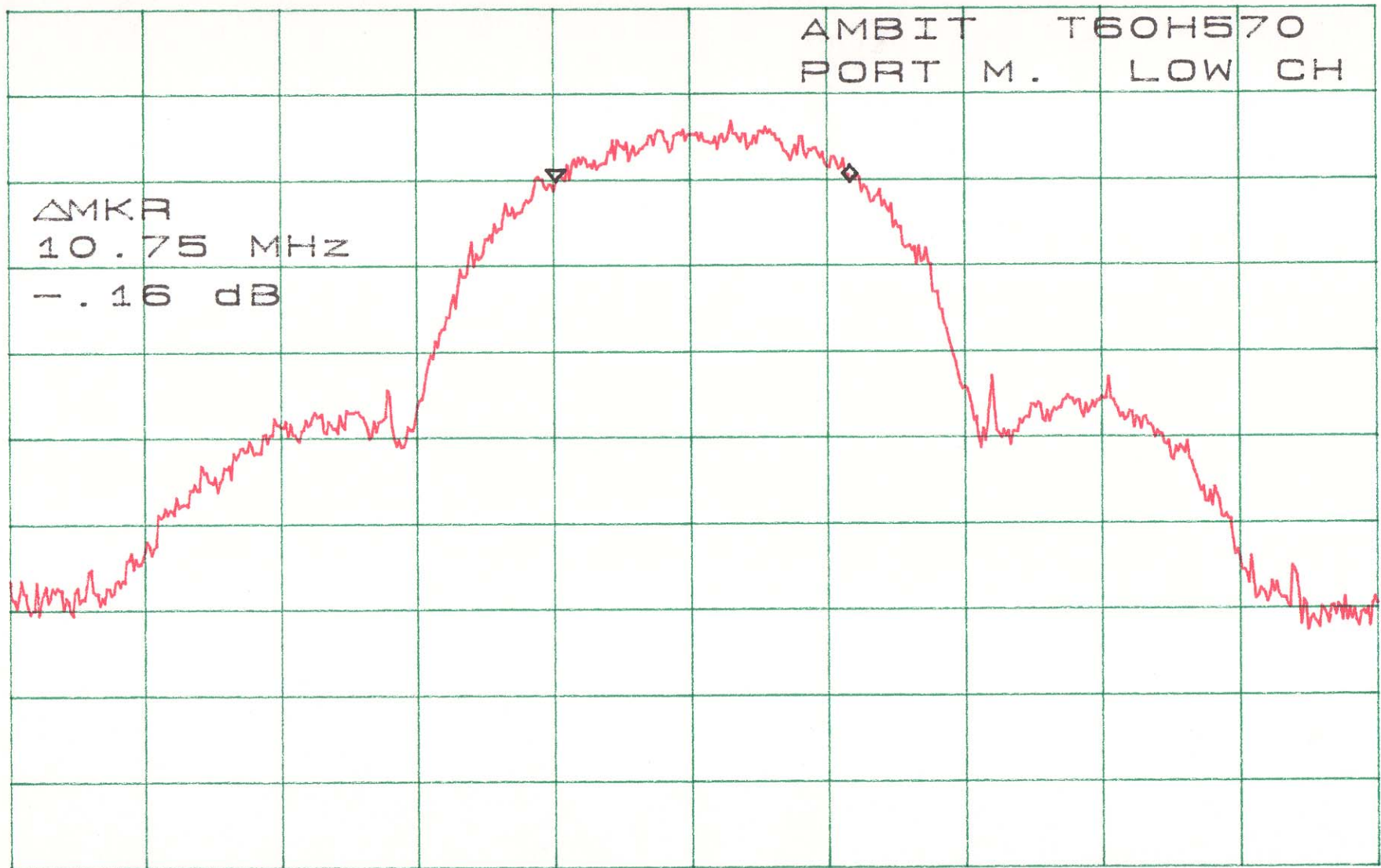
10dB/

Δ MKR -.16dB

10.75MHz

AMBIT T60H570
PORT M. LOW CH

Δ MKR
10.75 MHz
-.16 dB



CENTER 2.41200GHz

SPAN 50.00MHz

*RBW 100kHz

VBW 100kHz

SWP 50.0ms

ATTEN 30dB

RL 20.0dBm

10dB/

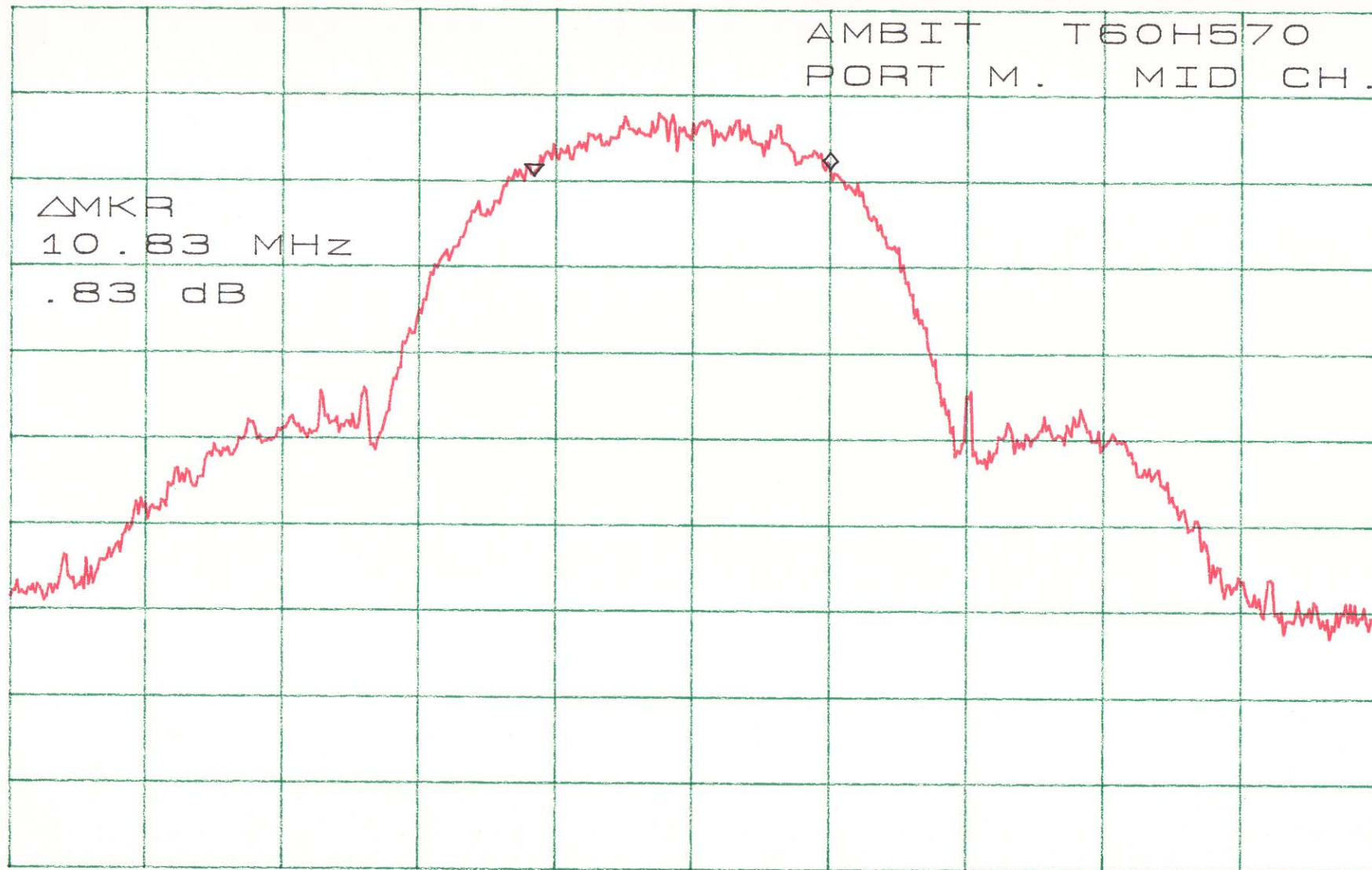
Δ MKR .83dB

10.83MHz

AMBIT T60H570

PORT M. MID CH.

Δ MKR
10.83 MHz
.83 dB



CENTER 2.43800GHz

SPAN 50.00MHz

*RBW 100kHz

VBW 100kHz

*SWP 1.00sec

ATTEN 30dB

RL 20.0dBm

10dB/

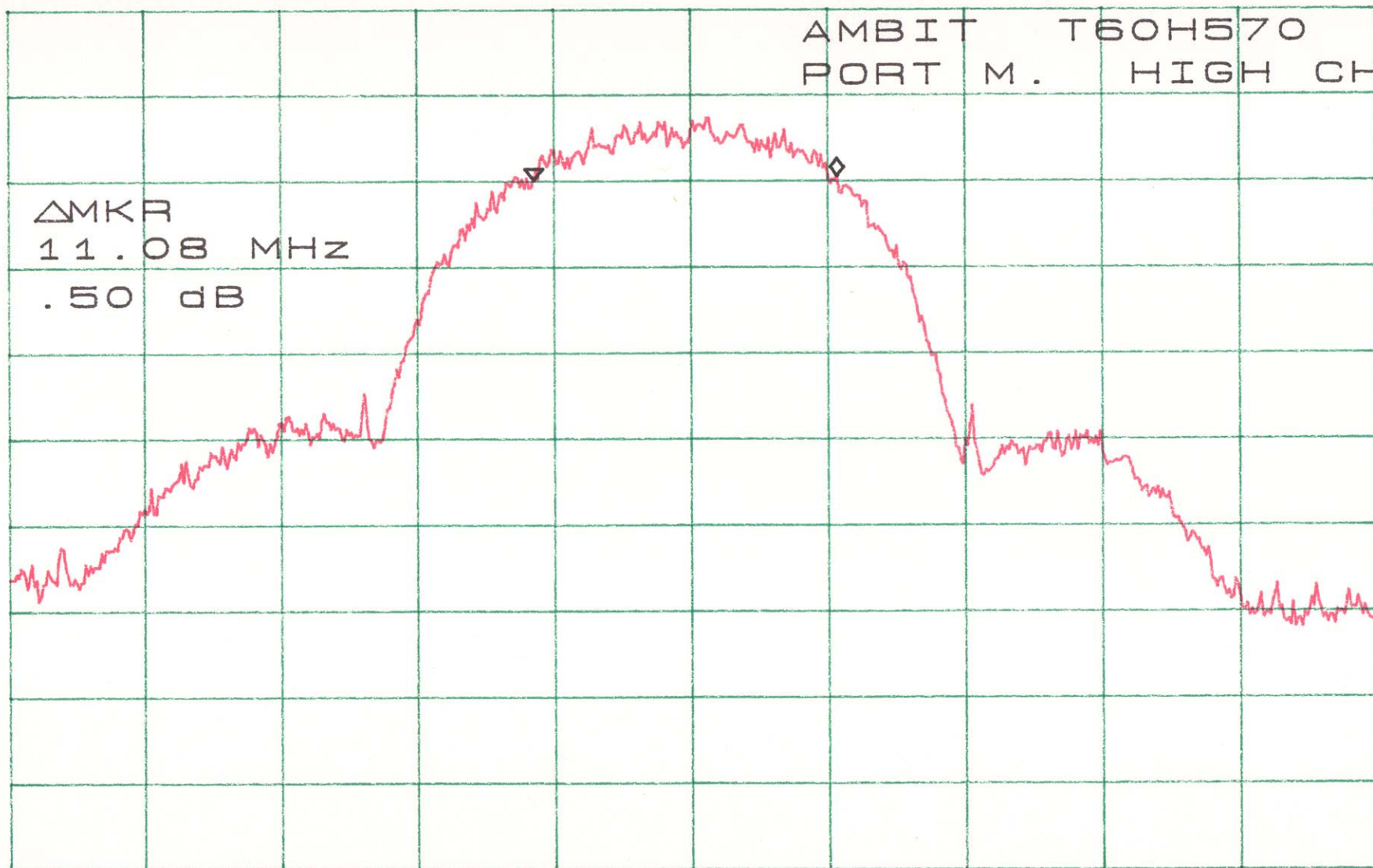
Δ MKR .50dB

11.08MHz

AMBIT T60H570

PORT M. HIGH CH

Δ MKR
11.08 MHz
.50 dB



CENTER 2.46300GHz

SPAN 50.00MHz

*RBW 100kHz

VBW 100kHz

SWP 50.0ms

ATTEN 30dB

RL 20.0dBm

10dB/

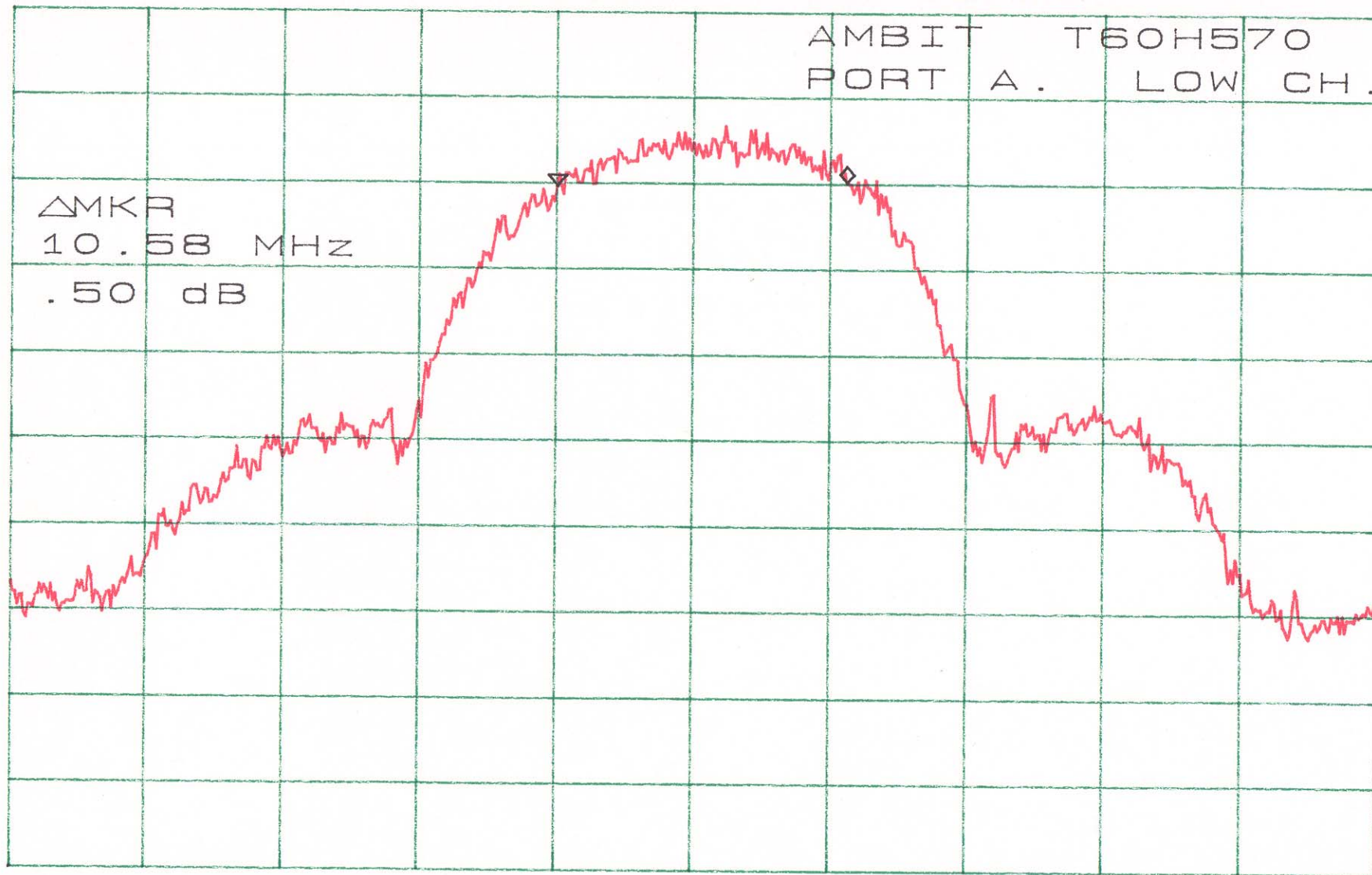
Δ MKR .50dB

10.58MHz

AMBIT T60H570

PORT A. LOW CH.

Δ MKR
10.58 MHz
.50 dB



CENTER 2.41200GHz

SPAN 50.00MHz

*RBW 100kHz

VBW 100kHz

*SWP 50.0ms

ATTEN 30dB

RL 20.0dBm

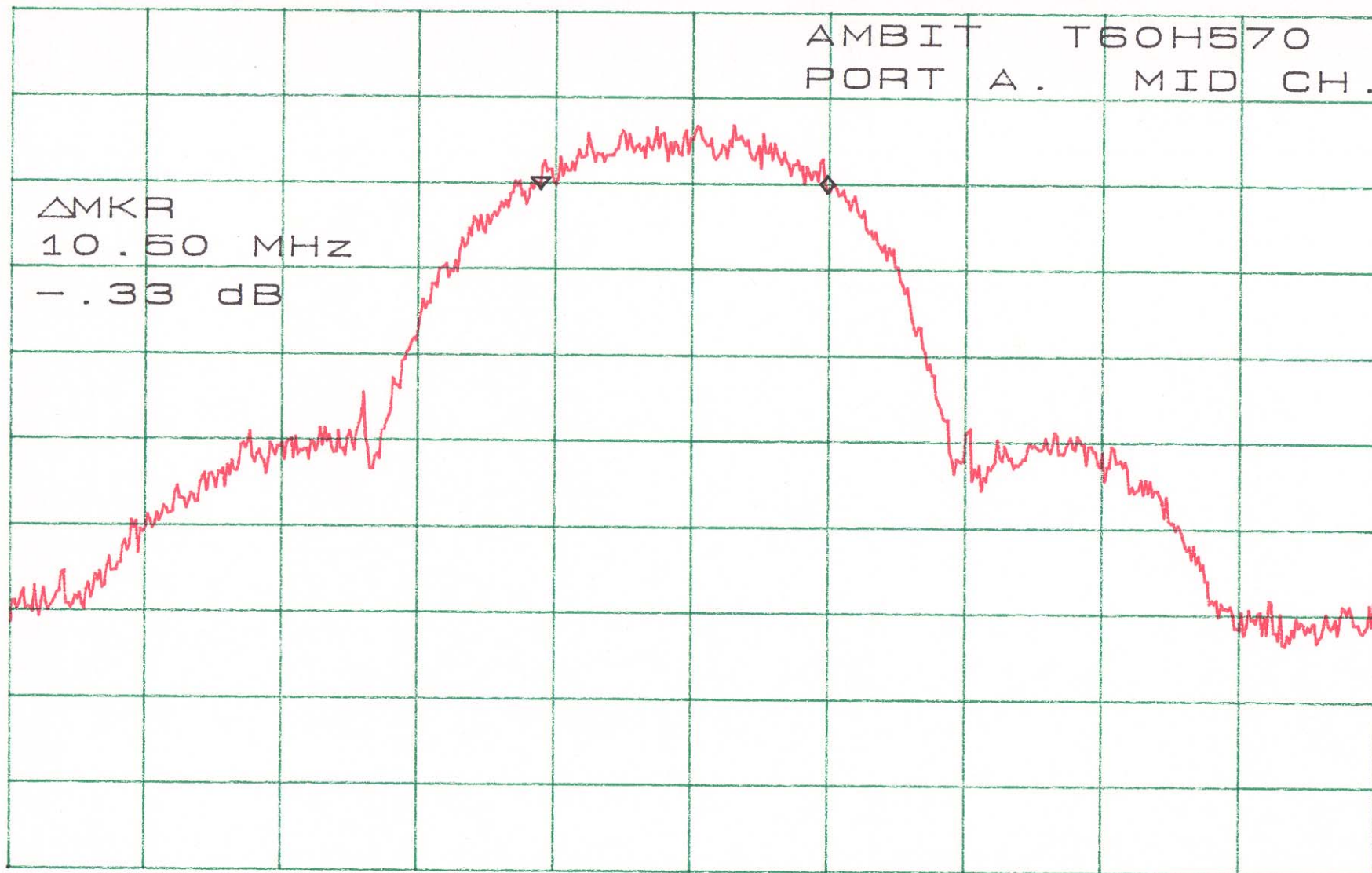
10dB/

ΔMKR -.33dB

10.50MHz

AMBIT T60H570
PORT A. MID CH.

ΔMKR
10.50 MHz
-.33 dB



CENTER 2.43800GHz

SPAN 50.00MHz

*RBW 100kHz

VBW 100kHz

*SWP 50.0ms

ATTEN 30dB

RL 20.0dBm

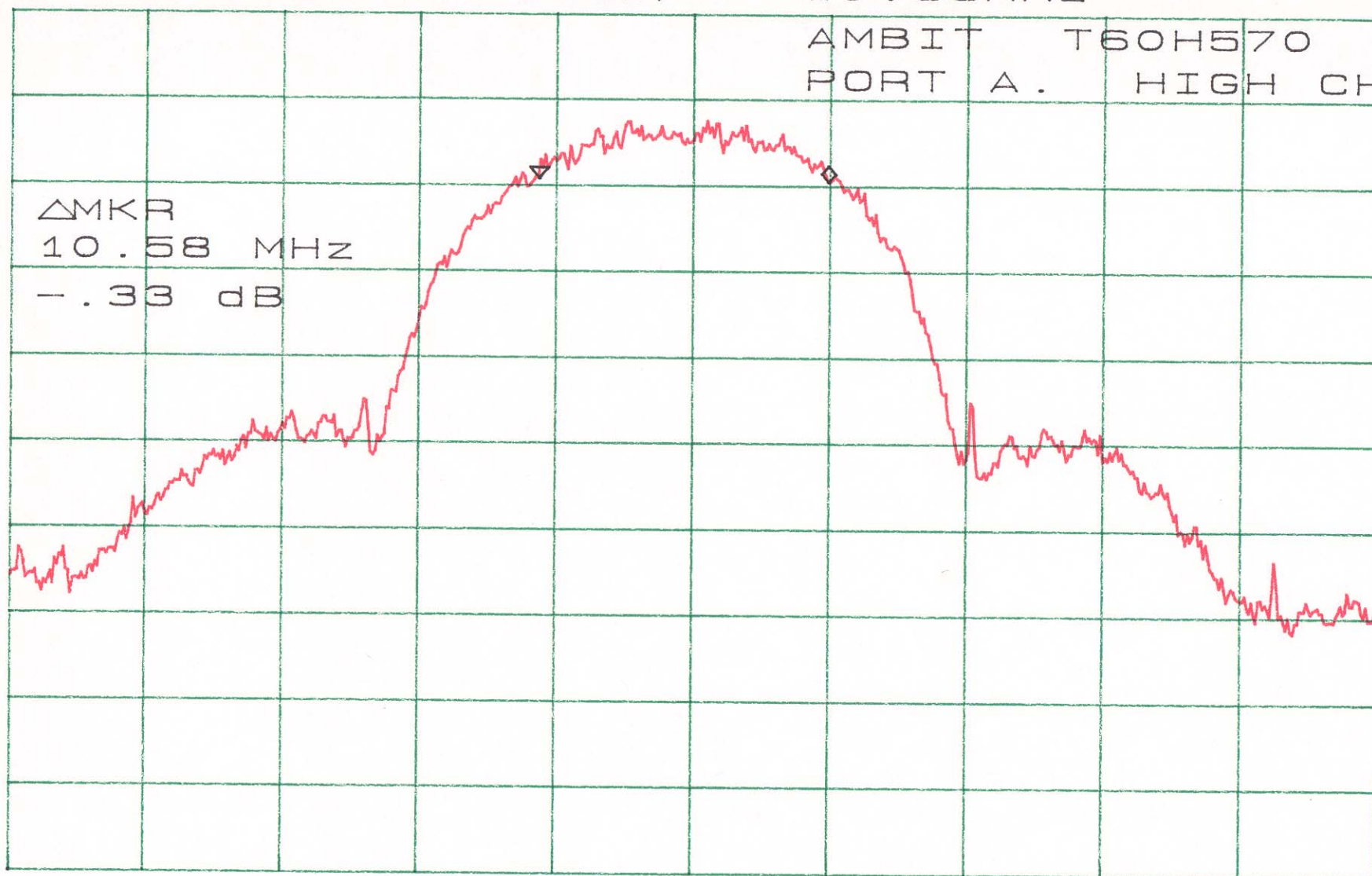
10dB/

Δ MKR -.33dB

10.58MHz

AMBIT T60H570

PORT A. HIGH CH



CENTER 2.46300GHz

SPAN 50.00MHz

*RBW 100kHz

VBW 100kHz

*SWP 50.0ms