

ATTEN 20dB

RL 10.0dBm

10dB/

MKR 3.17dBm

2.41205GHz

AMBIT T60H563
BLUETOOTH M.L.C.

MKR
2.41205 GHz
3.17 dBm



CENTER 2.41200GHz

SPAN 10.00MHz

*RBW 2.0MHz

VBW 3.0MHz

SWP 50.0ms

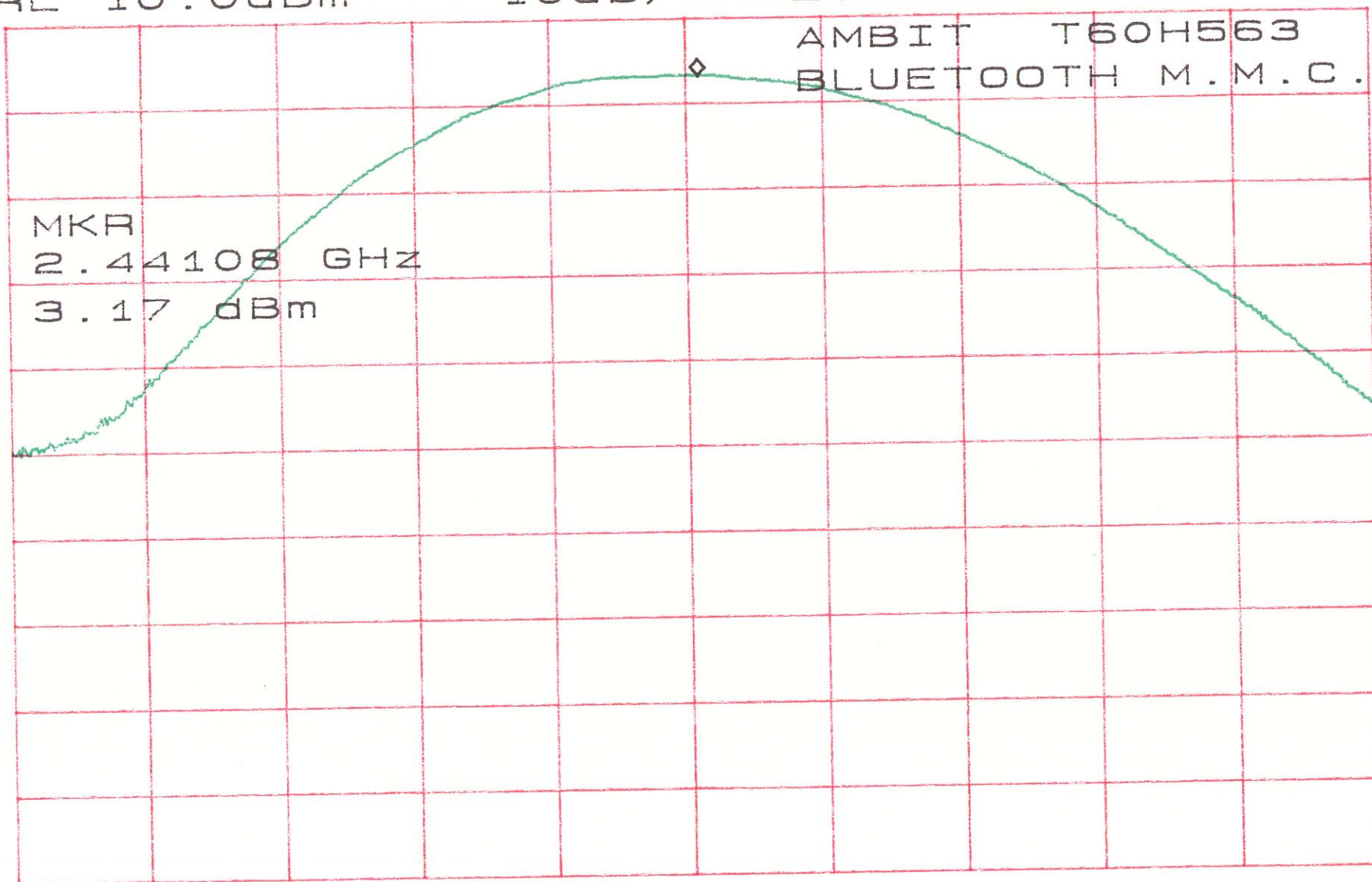
ATTEN 20dB
RL 10.0dBm

10dB/

MKR 3.17dBm
2.44108GHz

AMBIT T60H563
BLUETOOTH M.M.C.

MKR
2.44108 GHz
3.17 dBm



CENTER 2.44100GHz
*RBW 2.0MHz VBW 3.0MHz

SPAN 10.00MHz
SWP 50.0ms

ATTEN 20dB

RL 10.0dBm

10dB/

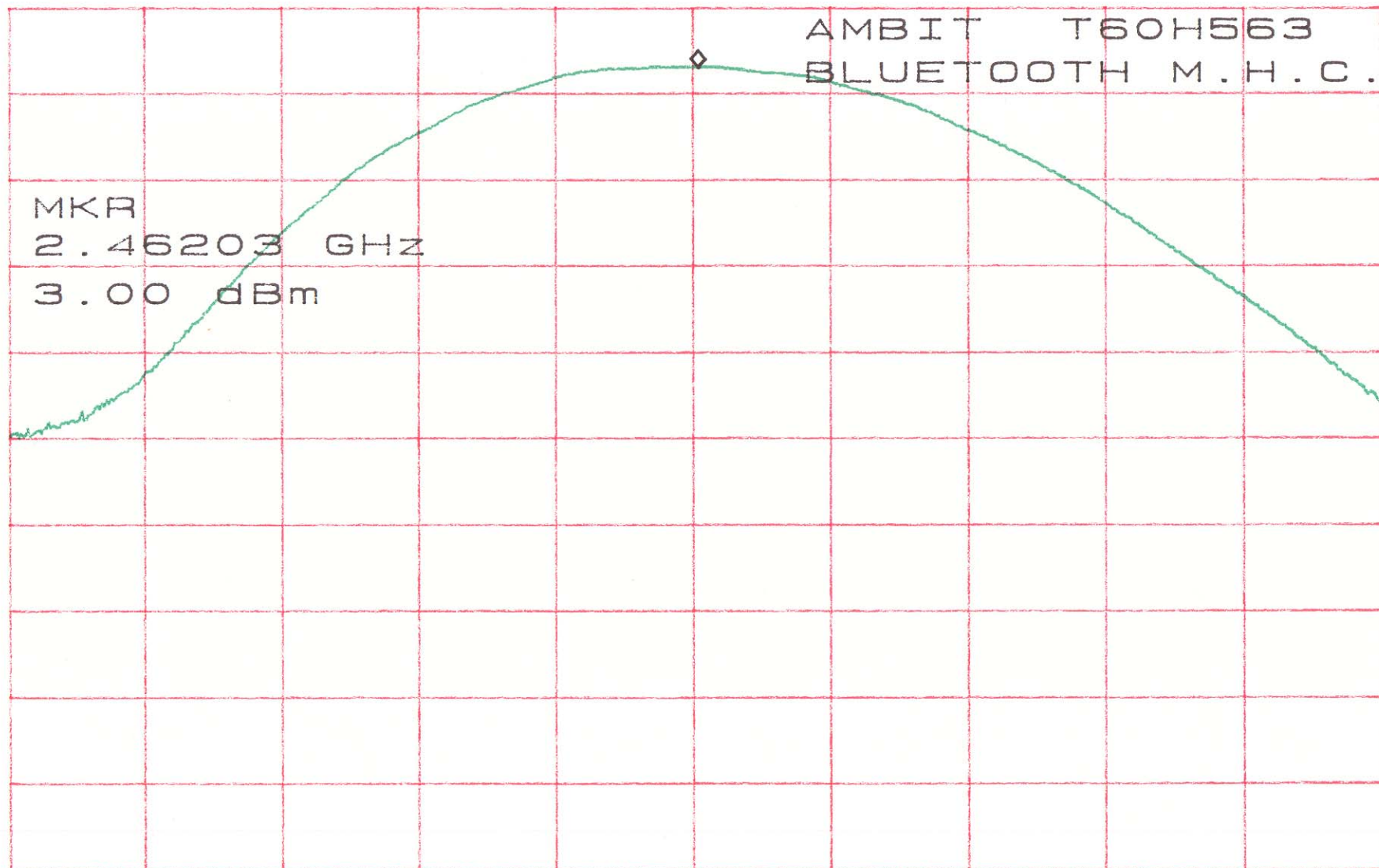
MKR 3.00dBm

2.46203GHz

AMBIT T60H563

BLUETOOTH M.H.C.

MKR
2.46203 GHz
3.00 dBm



CENTER 2.46200GHz

SPAN 10.00MHz

*RBW 2.0MHz

VBW 3.0MHz

SWP 50.0ms

ATTEN 20dB

RL 10.0dBm

10dB/

MKR 3.17dBm

2.41205GHz

AMBIT T60H563

BLUETOOTH A.L.C.

CENTER
2.41200 GHz



CENTER 2.41200GHz

SPAN 10.00MHz

*RBW 2.0MHz

VBW 3.0MHz

SWP 50.0ms

ATTEN 20dB

RL 10.0dBm

10dB/

MKR 3.33dBm

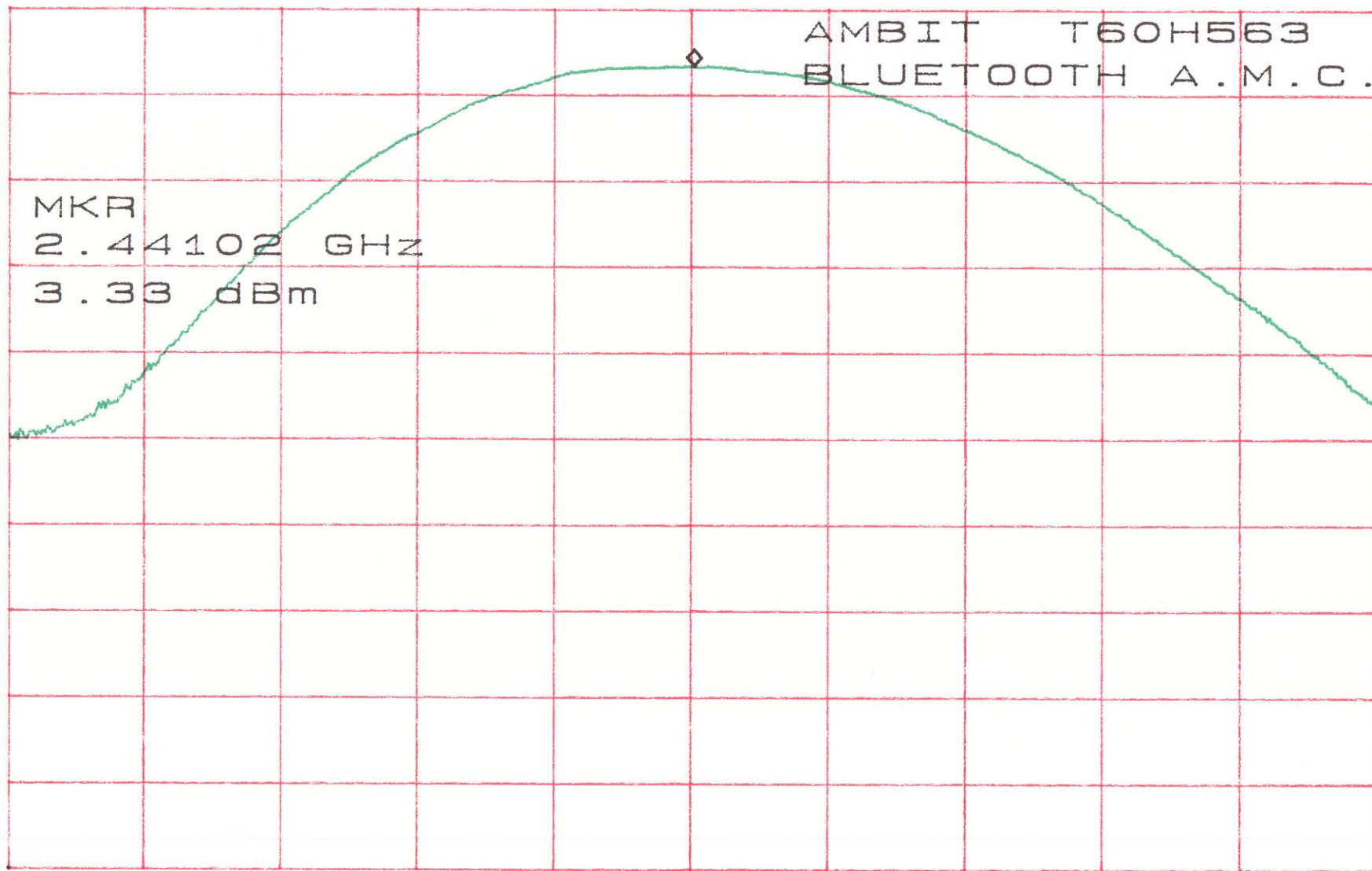
2.44102GHz

AMBIT T60H563
BLUETOOTH A.M.C.

MKR

2.44102 GHz

3.33 dBm



CENTER 2.44100GHz

SPAN 10.00MHz

*RBW 2.0MHz

VBW 3.0MHz

SWP 50.0ms

ATTEN 20dB

RL 10.0dBm

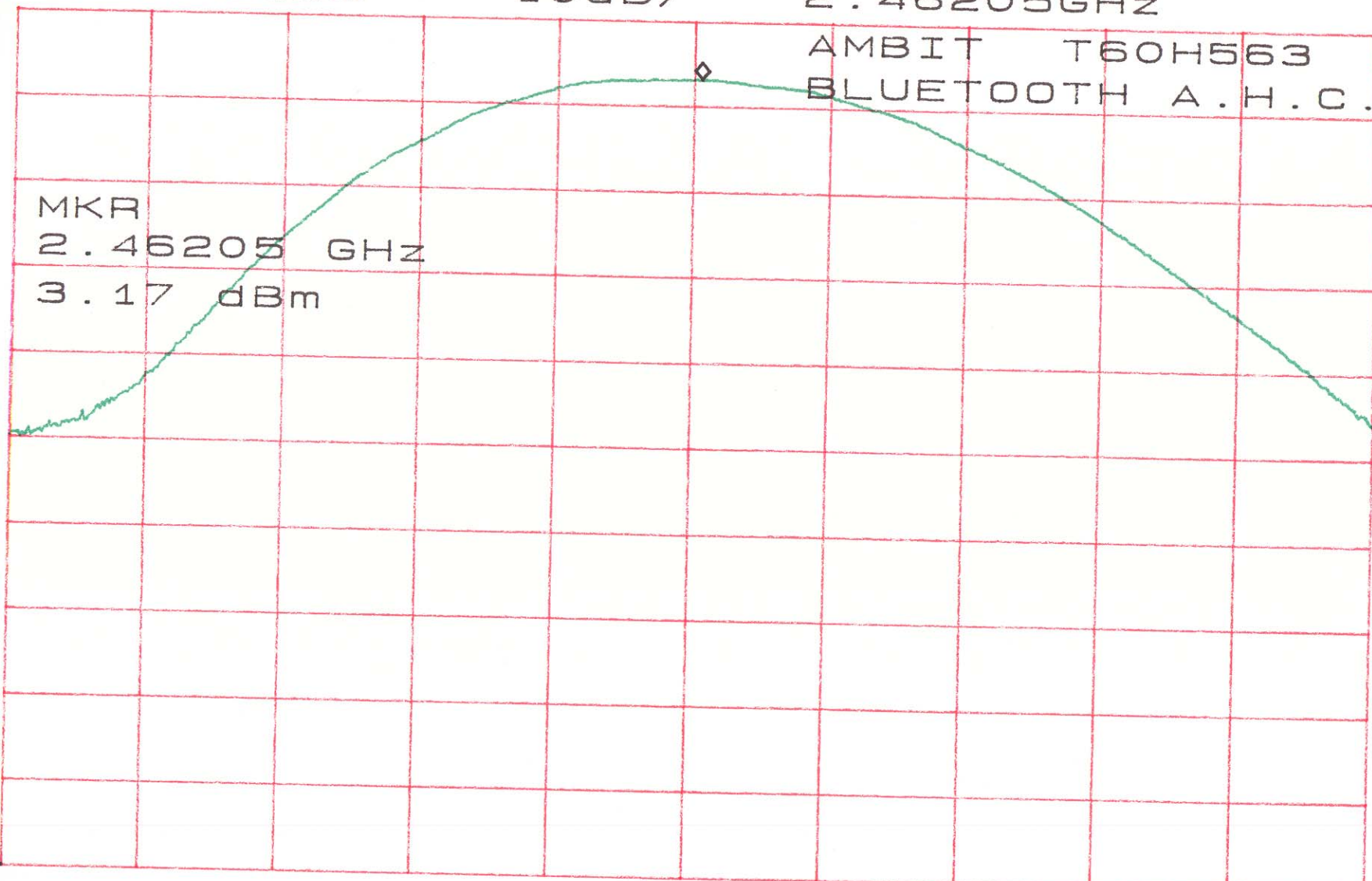
10dB/

MKR 3.17dBm

2.46205GHz

AMBIT T60H563
BLUETOOTH A.H.C.

MKR
2.46205 GHz
3.17 dBm



A spectrum plot showing a signal on a red grid. The signal is a green line that rises from the left, peaks at a marker, and then falls to the right. The marker is a small diamond shape. The grid has 10 vertical divisions and 8 horizontal divisions. The signal is centered on the 5th vertical division.

CENTER 2.46200GHz

SPAN 10.00MHz

*RBW 2.0MHz

VBW 3.0MHz

SWP 50.0ms



