

Cond Emis Spurs.

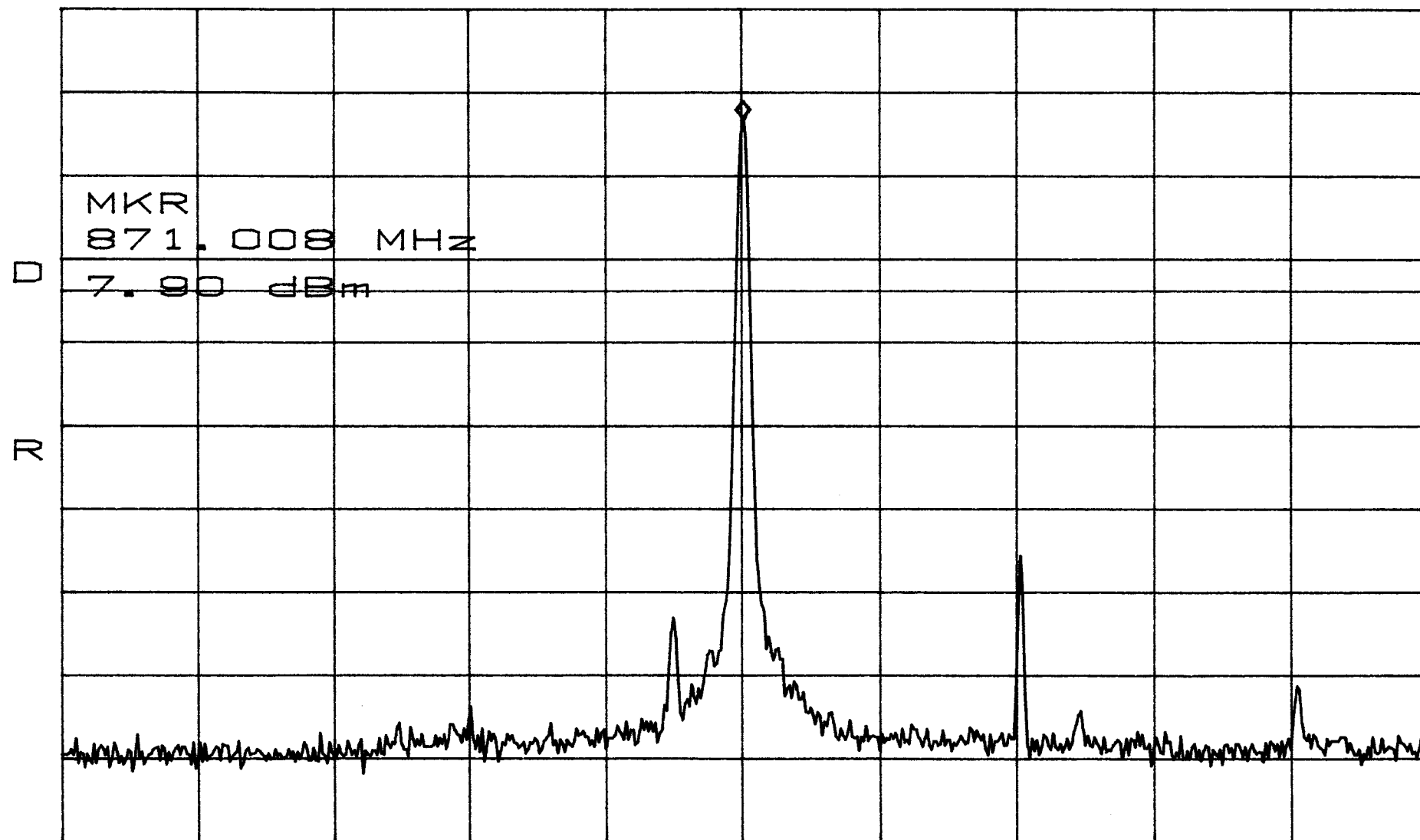
871 MHz

TDMA

*ATTEN 30dB
RL 20.9dBm

VAVG 10
10dB/

MKR 7.90dBm
871.008MHz



CENTER 871.000MHz

SPAN 5.000MHz

*RBW 10kHz

*VBW 10kHz

SWP 130ms

Cond Emiss Spurs.

871 MHz

TDMA

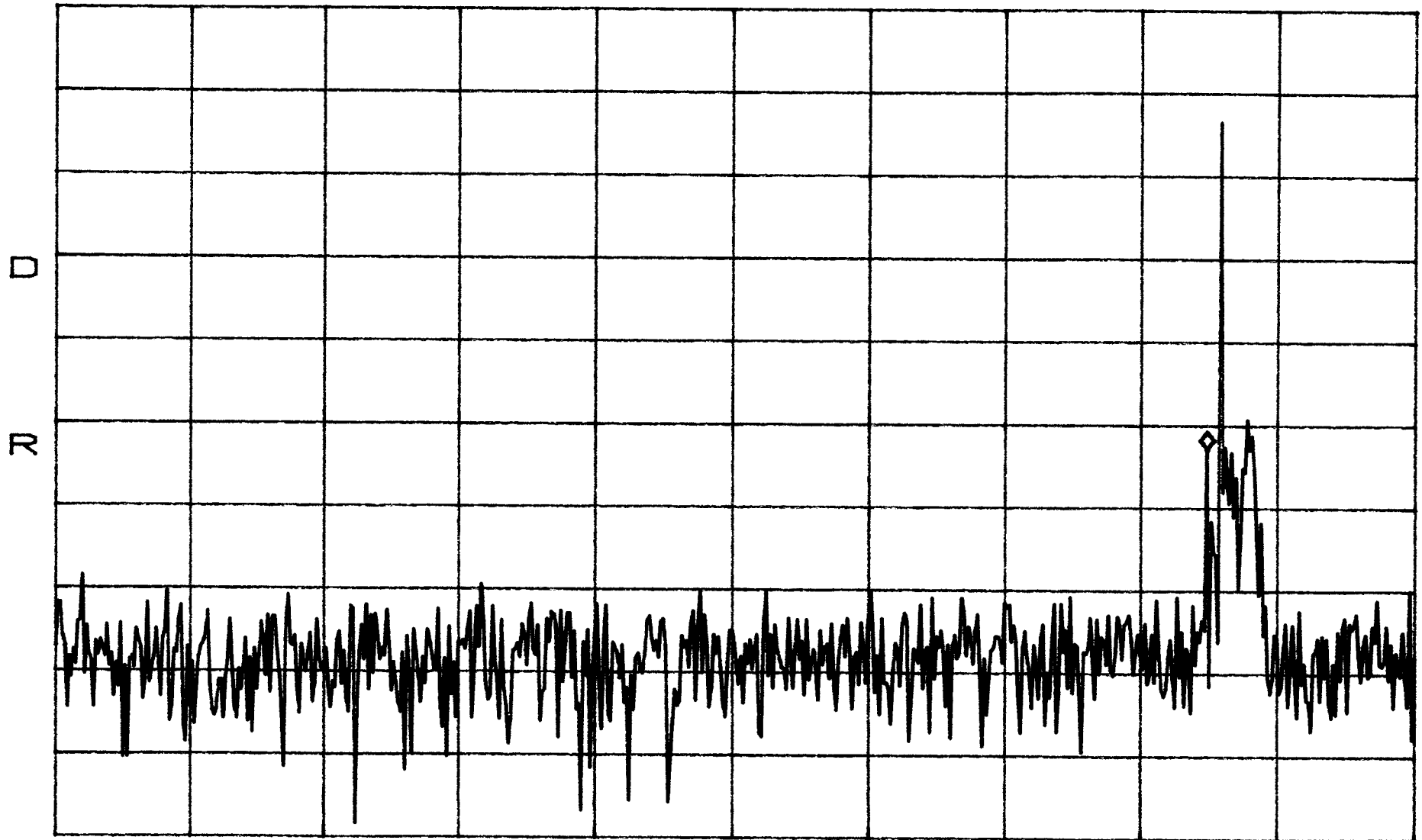
*ATTEN 20dB

MKR -51.77dBm

RL .9dBm

10dB/

852.9MHz



START 30.0MHz

STOP 1.0000GHz

*RBW 100kHz

VBW 100kHz

SWP 250ms

Cond Emis Spurs.

871 MHz

TDMA

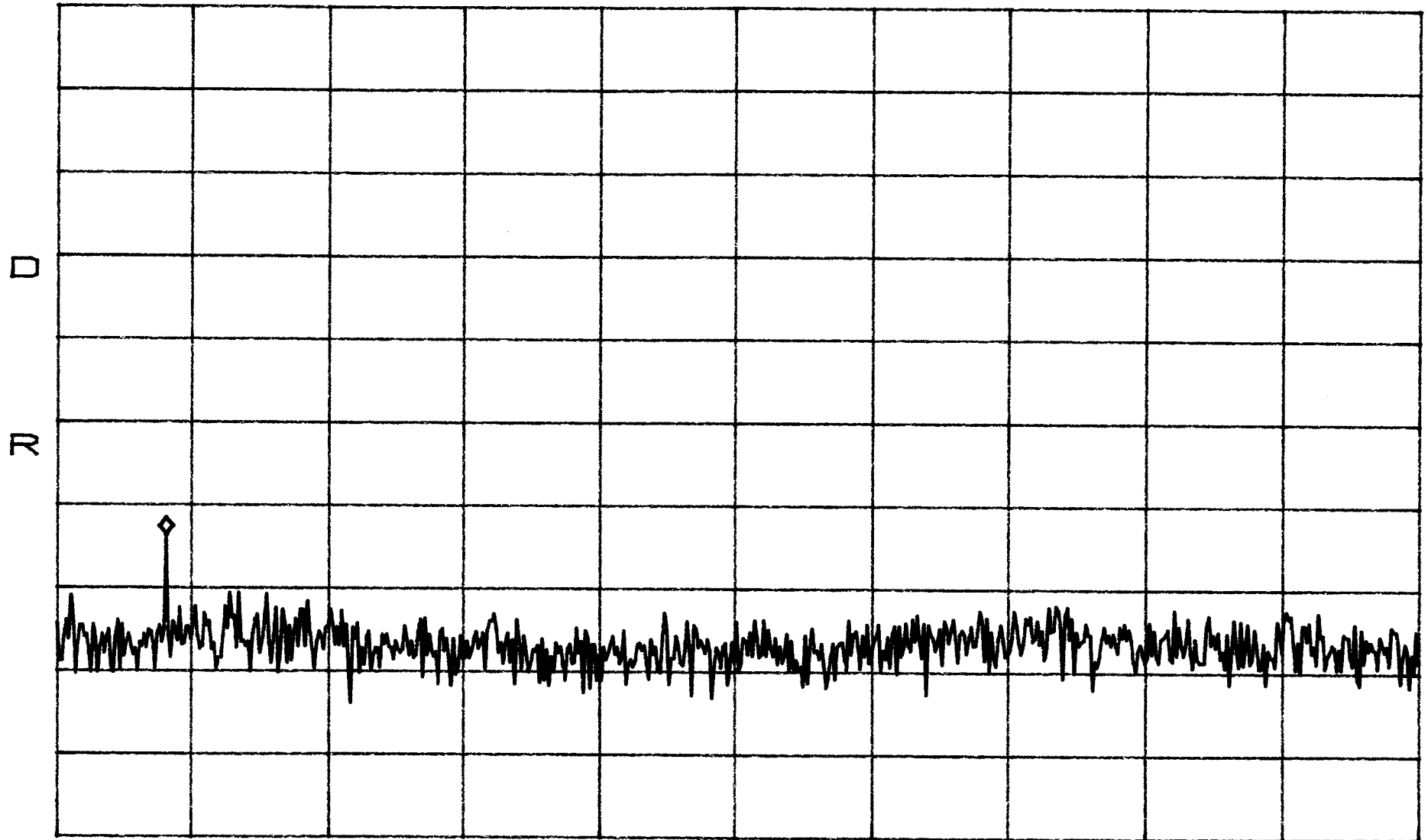
*ATTEN 10dB

MKR -62.60dBm

RL .9dBm

10dB/

1.735GHz



START 1.000GHz

STOP 10.000GHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 180ms

Cond Emis Spurs.

880 MHz

TDMA

*ATTEN 30dB

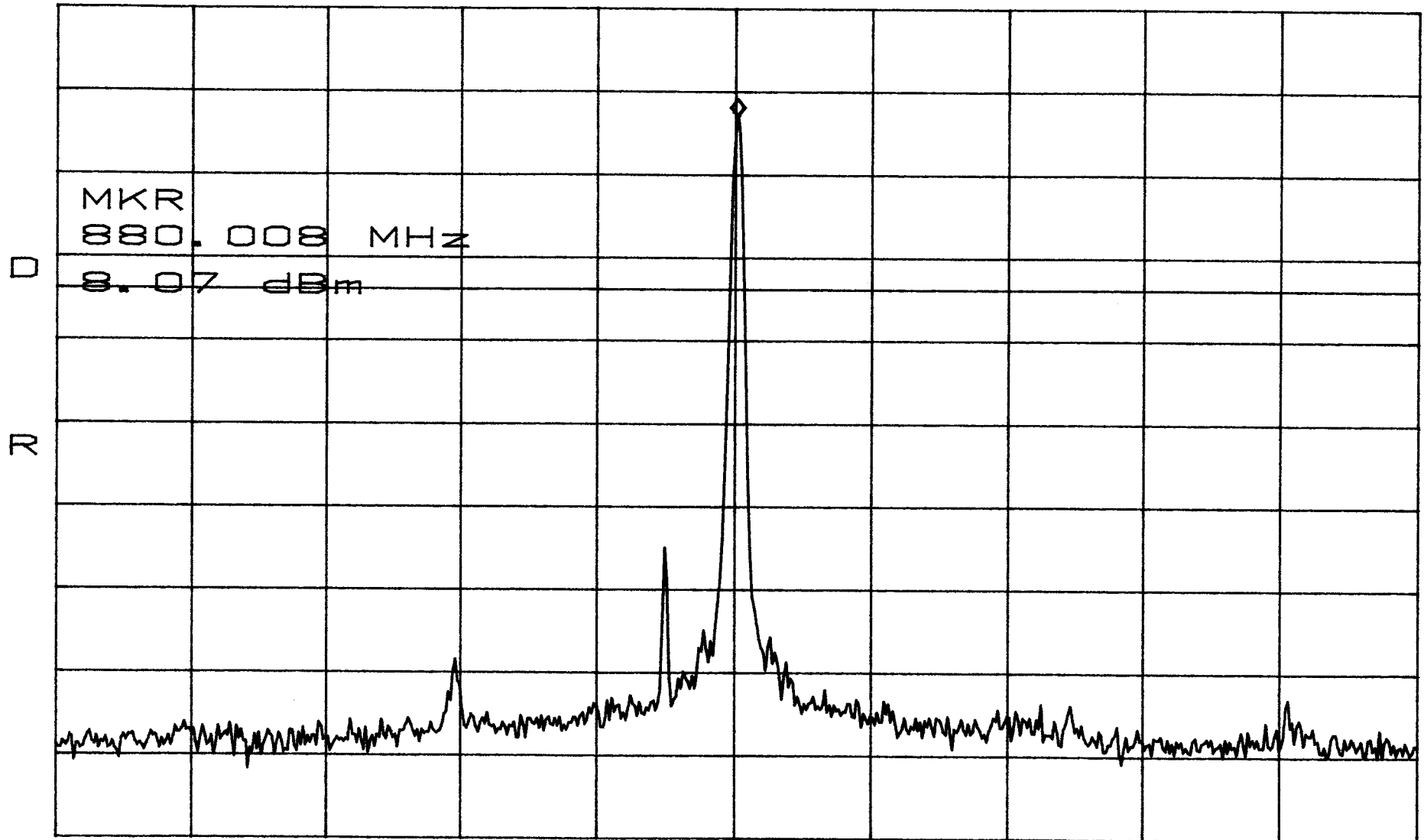
VAVG 10

MKR 8.07dBm

RL 20.9dBm

10dB/

880.008MHz



CENTER 880.000MHz

SPAN 5.000MHz

*RBW 10kHz

*VBW 10kHz

SWP 130ms

Cond Emiss Spurs.

880 MHz

TDMA

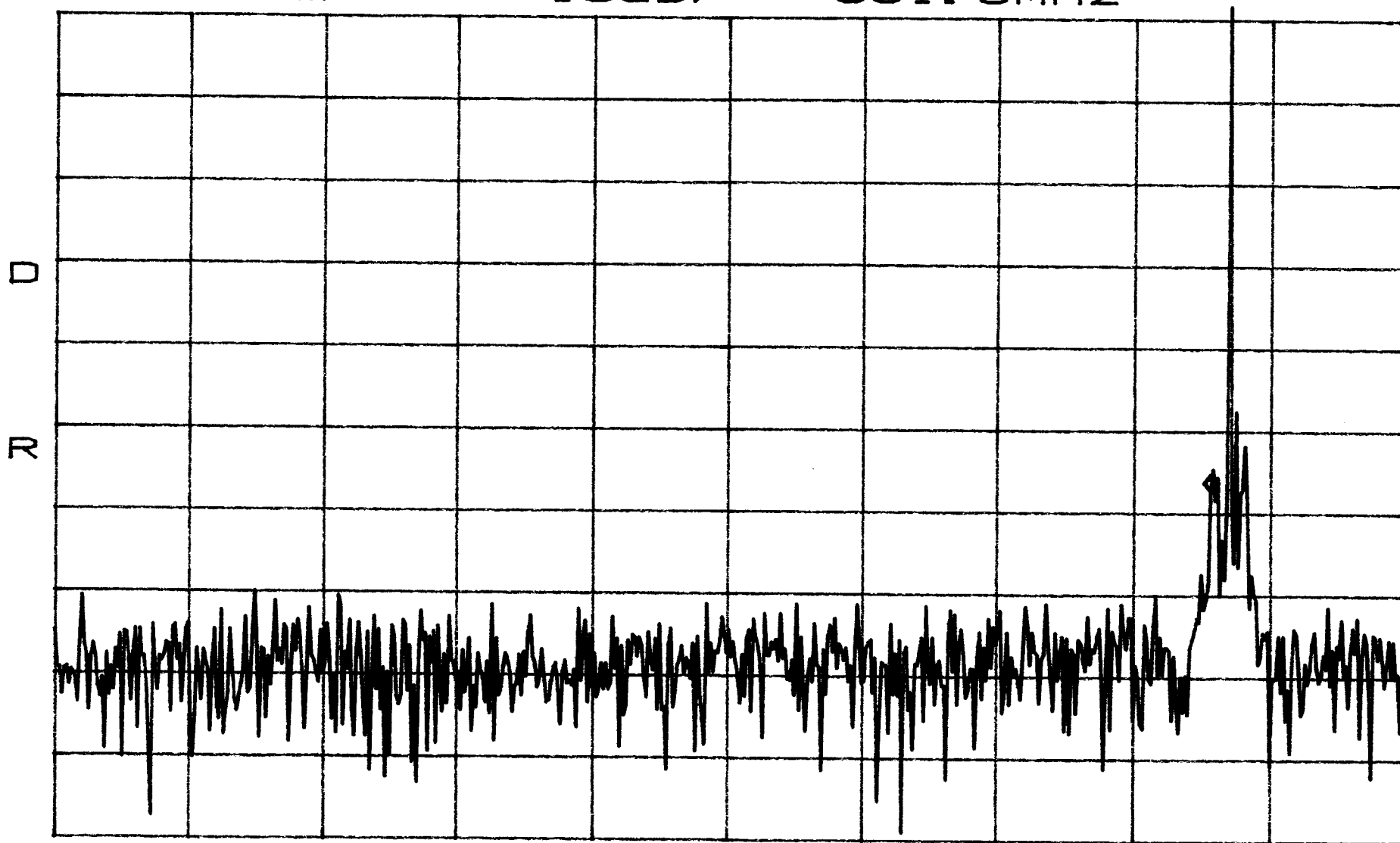
*ATTEN 20dB

RL .9dBm

10dB/

MKR -56.27dBm

861.0MHz



START 30.0MHz

STOP 1.0000GHz

*RBW 100kHz

VBW 100kHz

SWP 250ms

Cond Emiss Spurs.

890MHz

TDMA

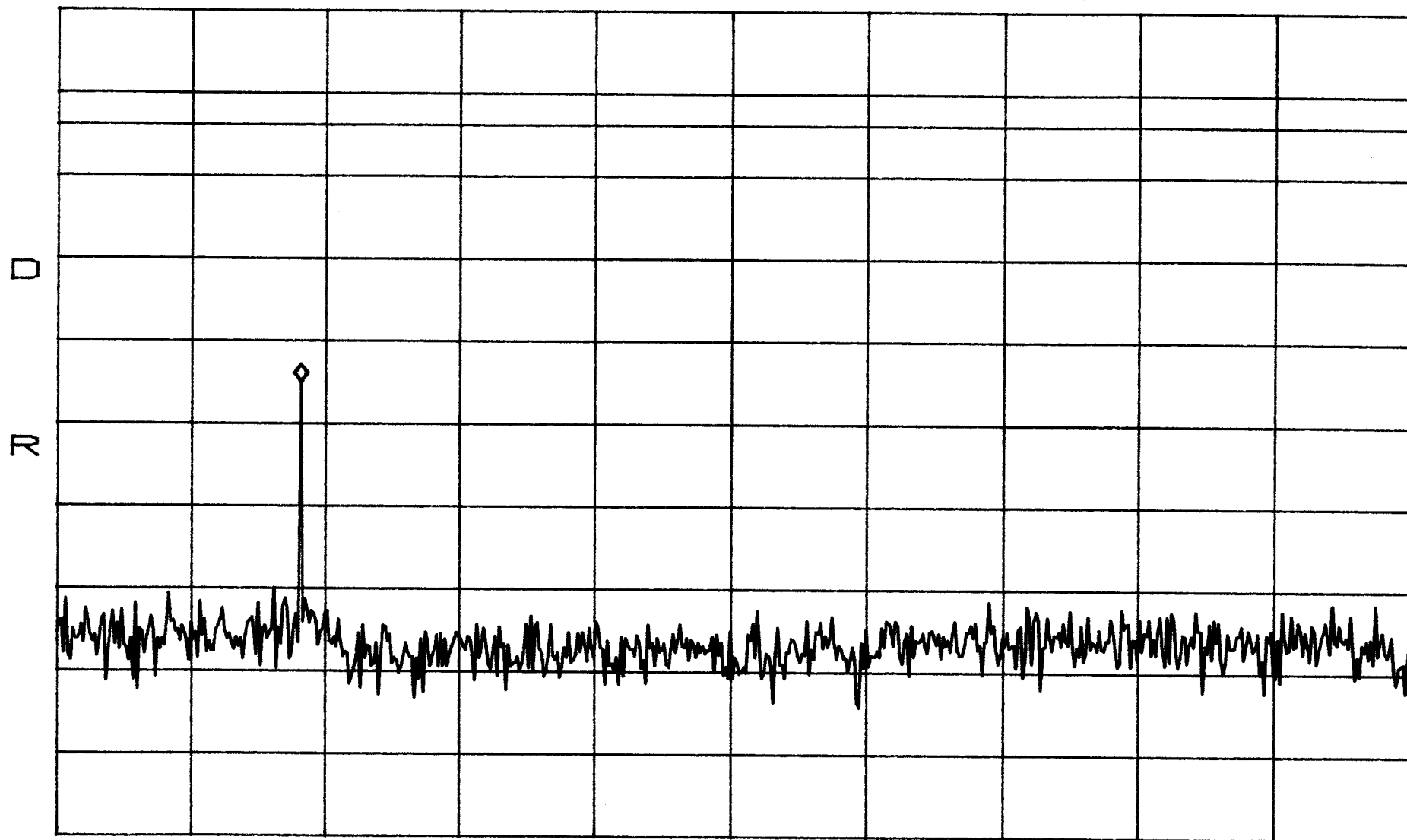
*ATTEN 10dB

MKR -43.93dBm

RL .9dBm

10dB/

2.635GHz



START 1.000GHz

STOP 10.000GHz

*RBW 1.0MHz

*VBW 1.0MHz

SWP 180ms

Cond Emiss Spurs.

890 MHz

TDMA

*ATTEN 30dB

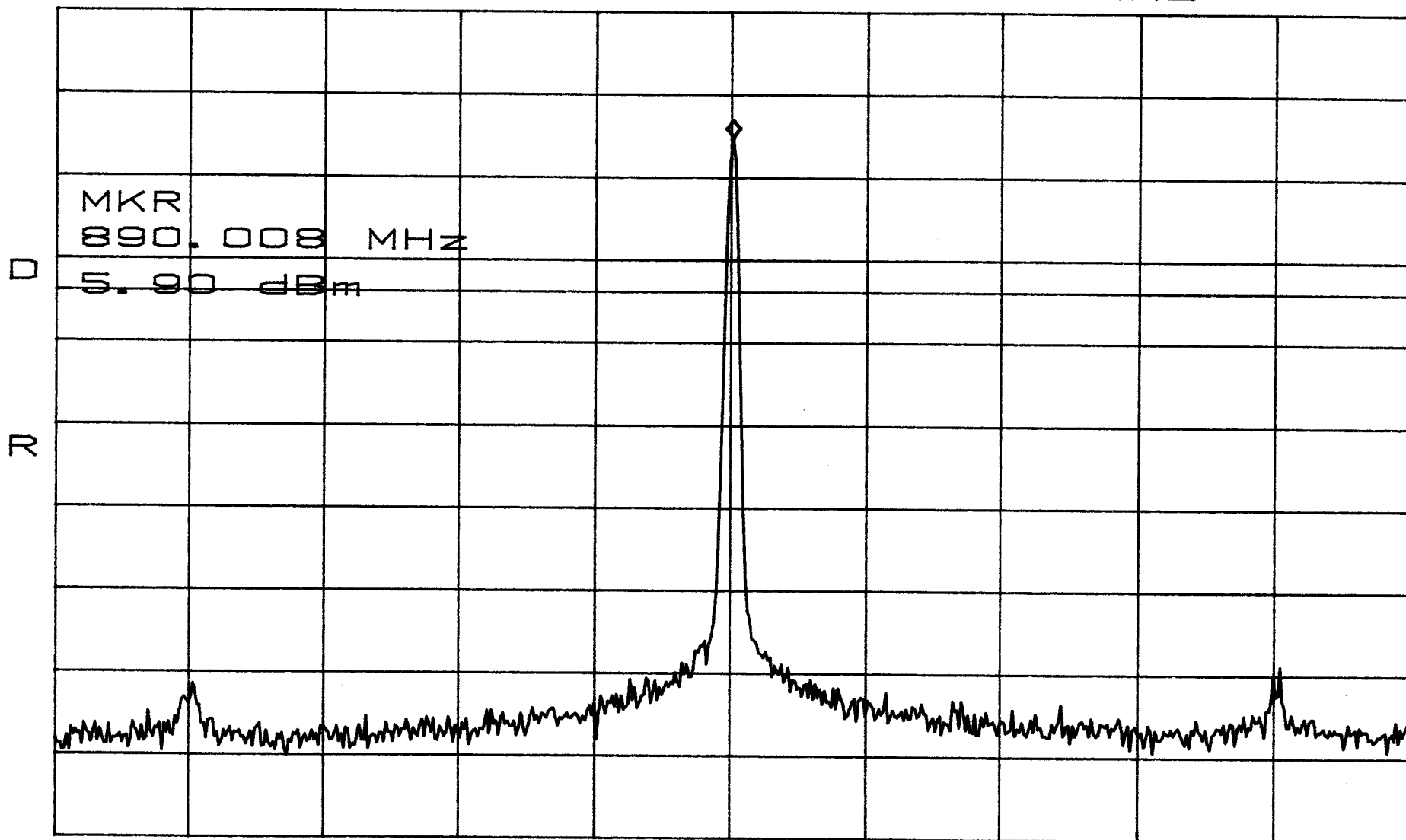
VAVG 10

MKR 5.90dBm

RL 20.9dBm

10dB/

890.008MHz



CENTER 890.000MHz

SPAN 5.000MHz

*RBW 10kHz

*VBW 10kHz

SWP 130ms

Cond Emis Spurs

890 MHz

TDMA

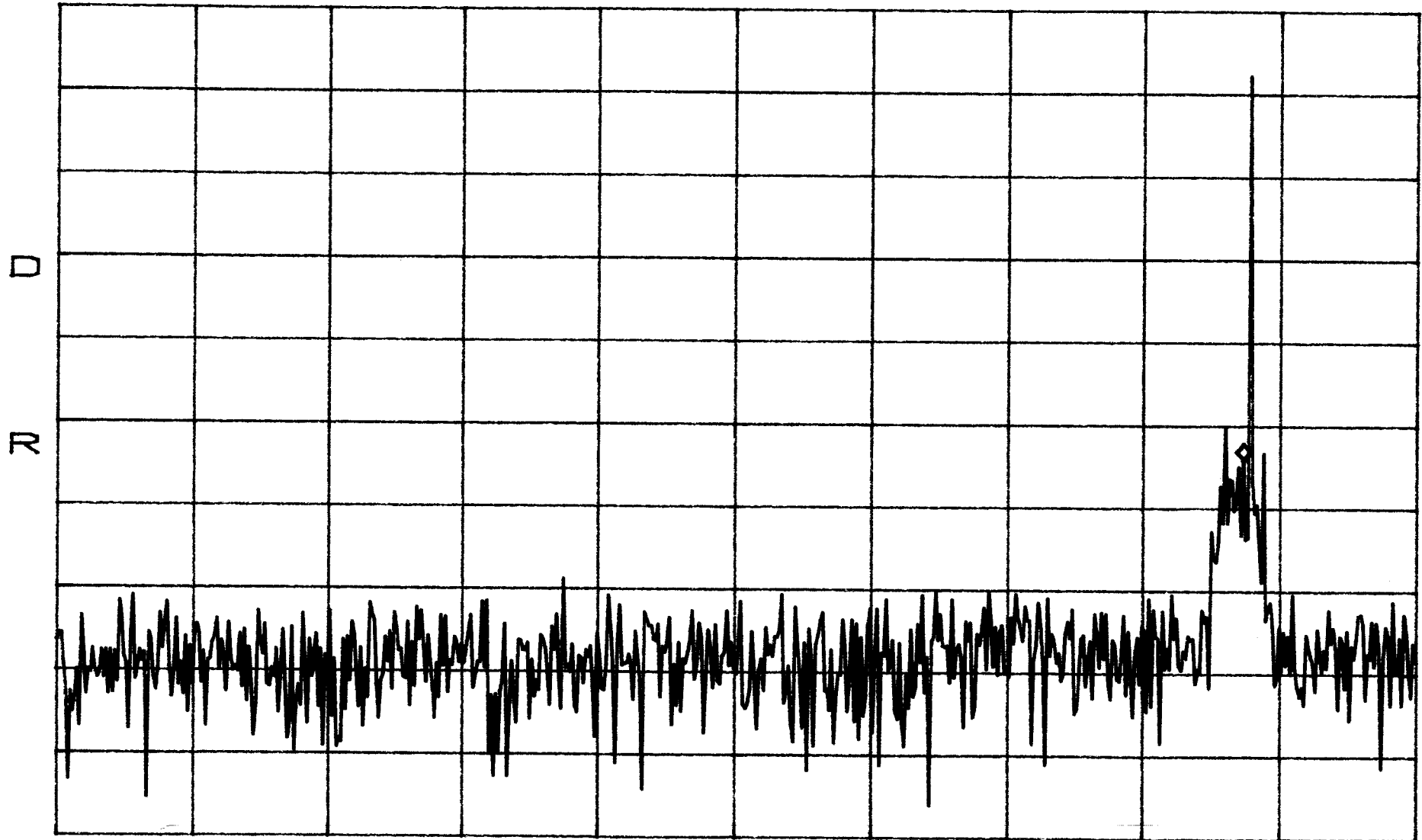
*ATTEN 20dB

MKR -53.10dBm

RL .9dBm

10dB/

877.1MHz



START 30.0MHz

STOP 1.0000GHz

*RBW 100kHz

VBW 100kHz

SWP 250ms

Cond Emis Spurs

890 MHz

TDMA

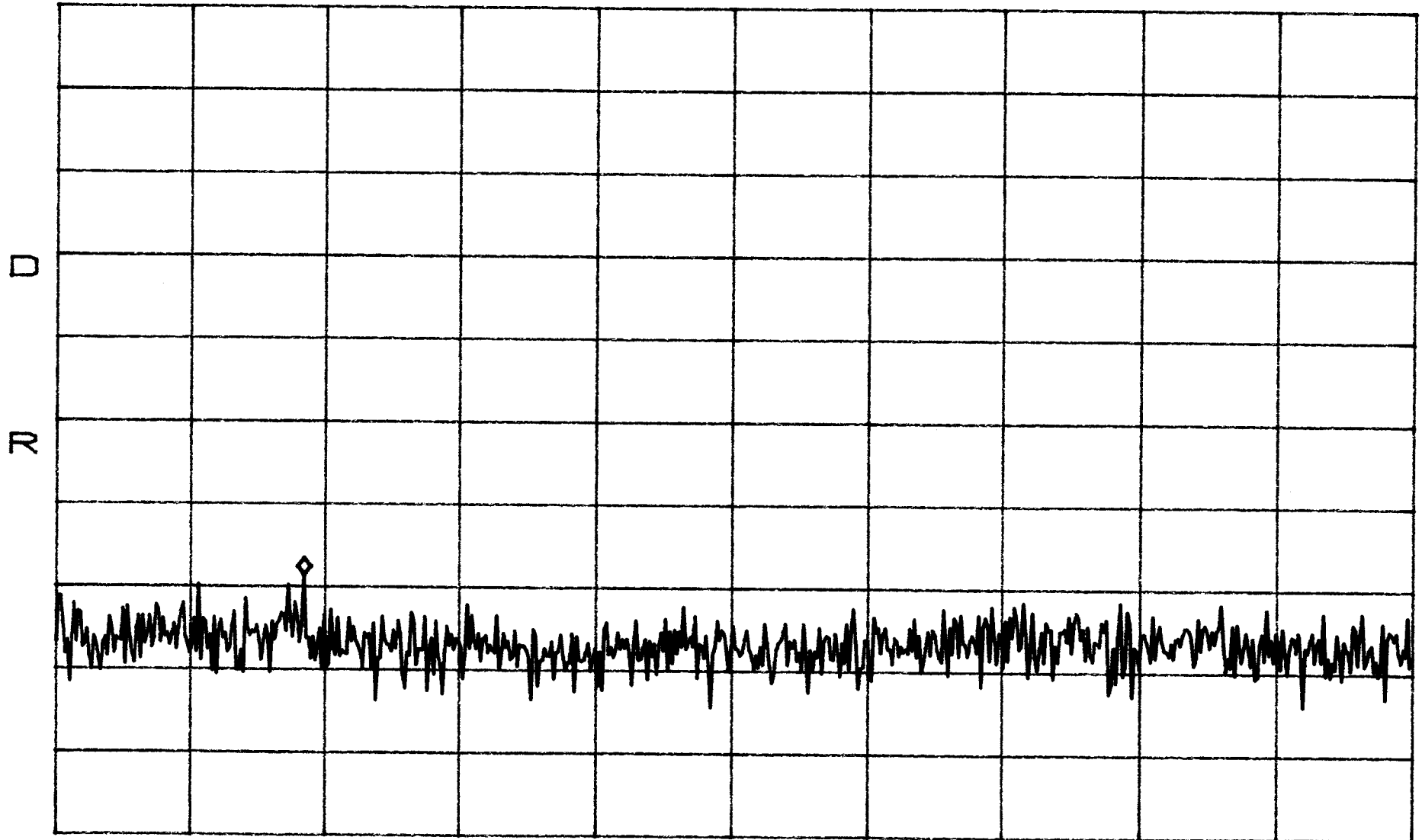
*ATTEN 10dB

MKR -67.60dBm

RL .9dBm

10dB/

2.665GHz



START 1.000GHz

STOP 10.000GHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 180ms

TDMA Intermod

close

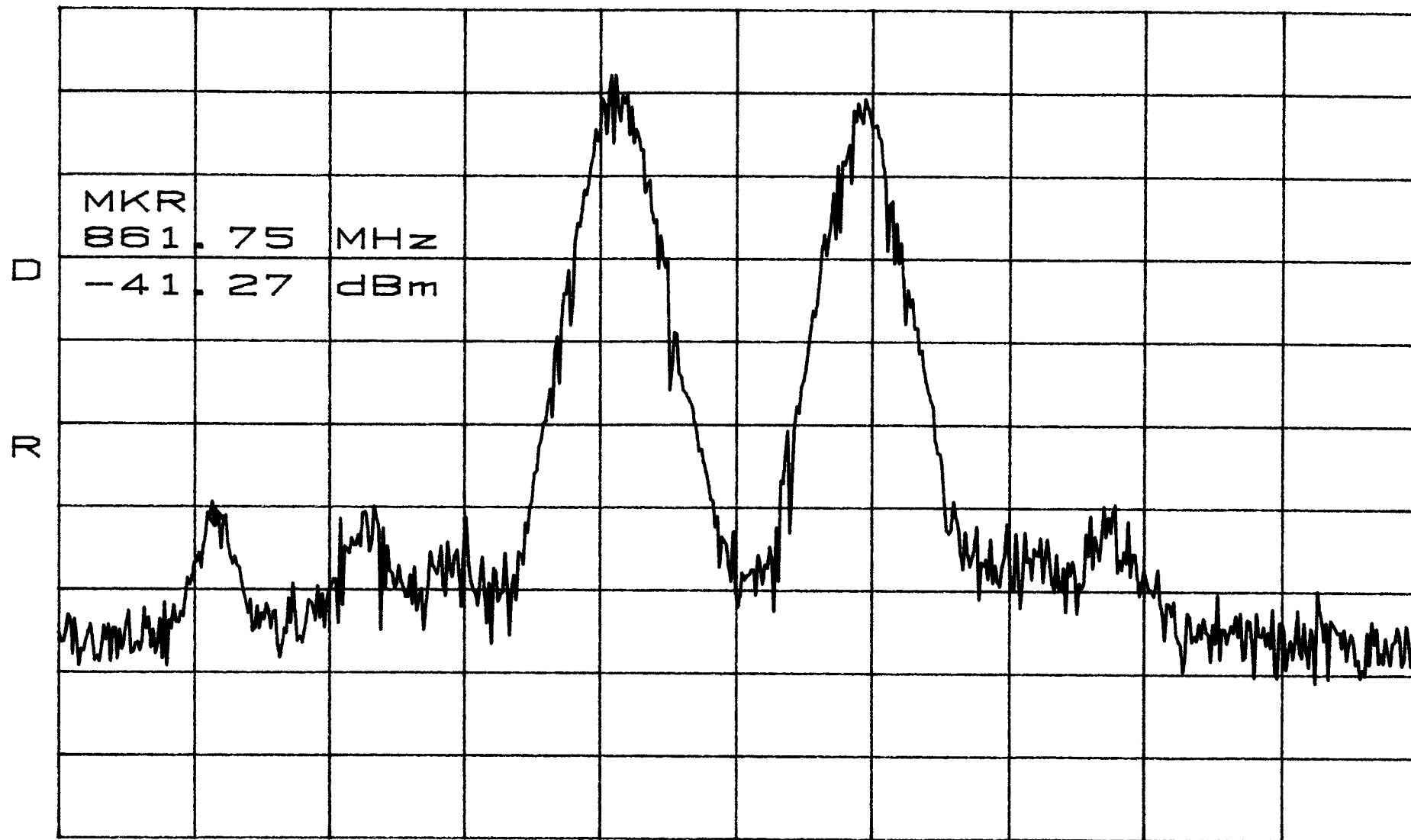
*ATTEN 30dB

RL 20.9dBm

10dB/

MKR -41.27dBm

861.75MHz



CENTER 881.00MHz

SPAN 50.00MHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 50ms

TDMA Intermod

Close

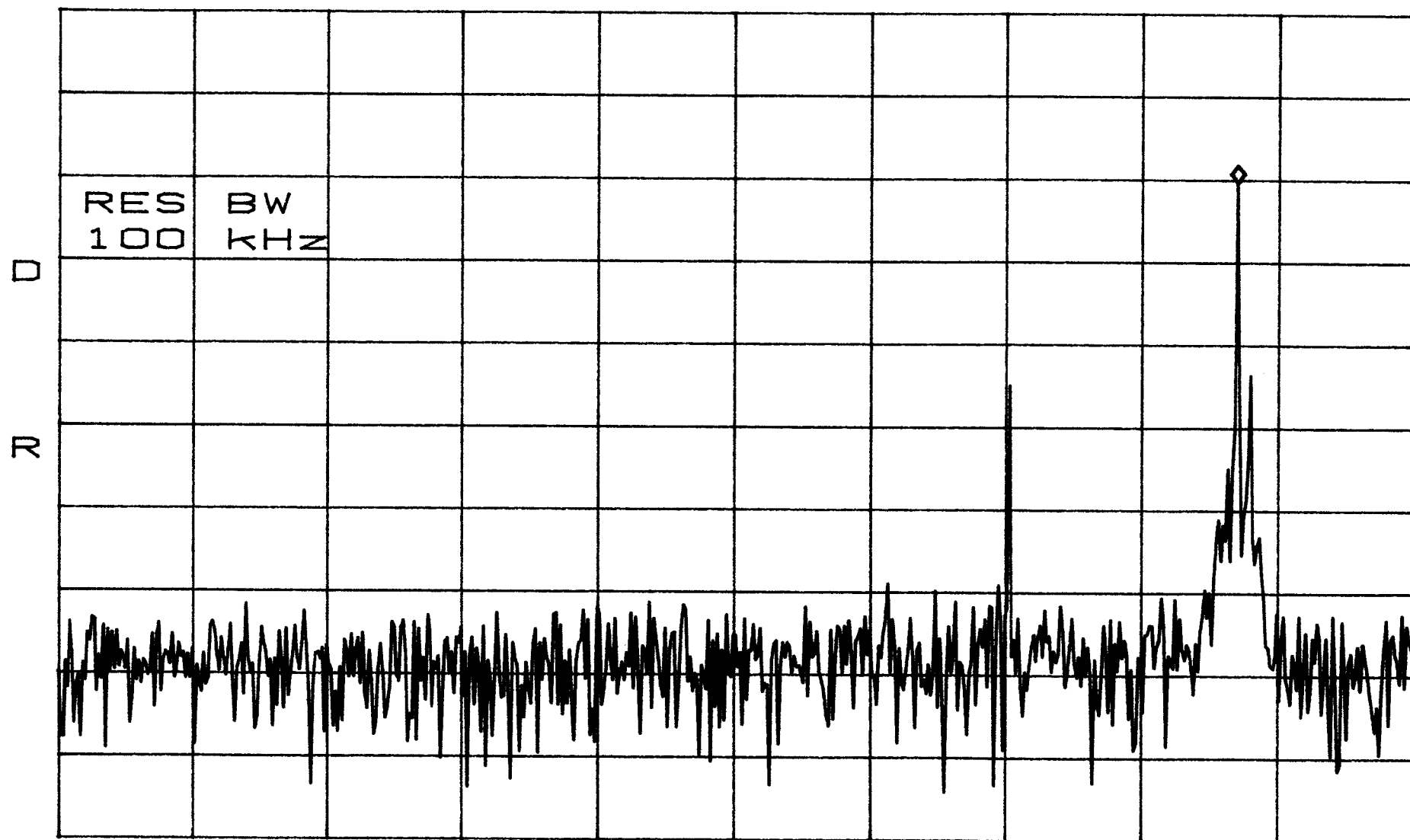
*ATTEN 20dB

MKR -19.27dBm

RL .9dBm

10dB/

873.9MHz



START 30.0MHz

STOP 1.0000GHz

*RBW 100kHz

VBW 100kHz

SWP 250ms

TDMA Intermod

close

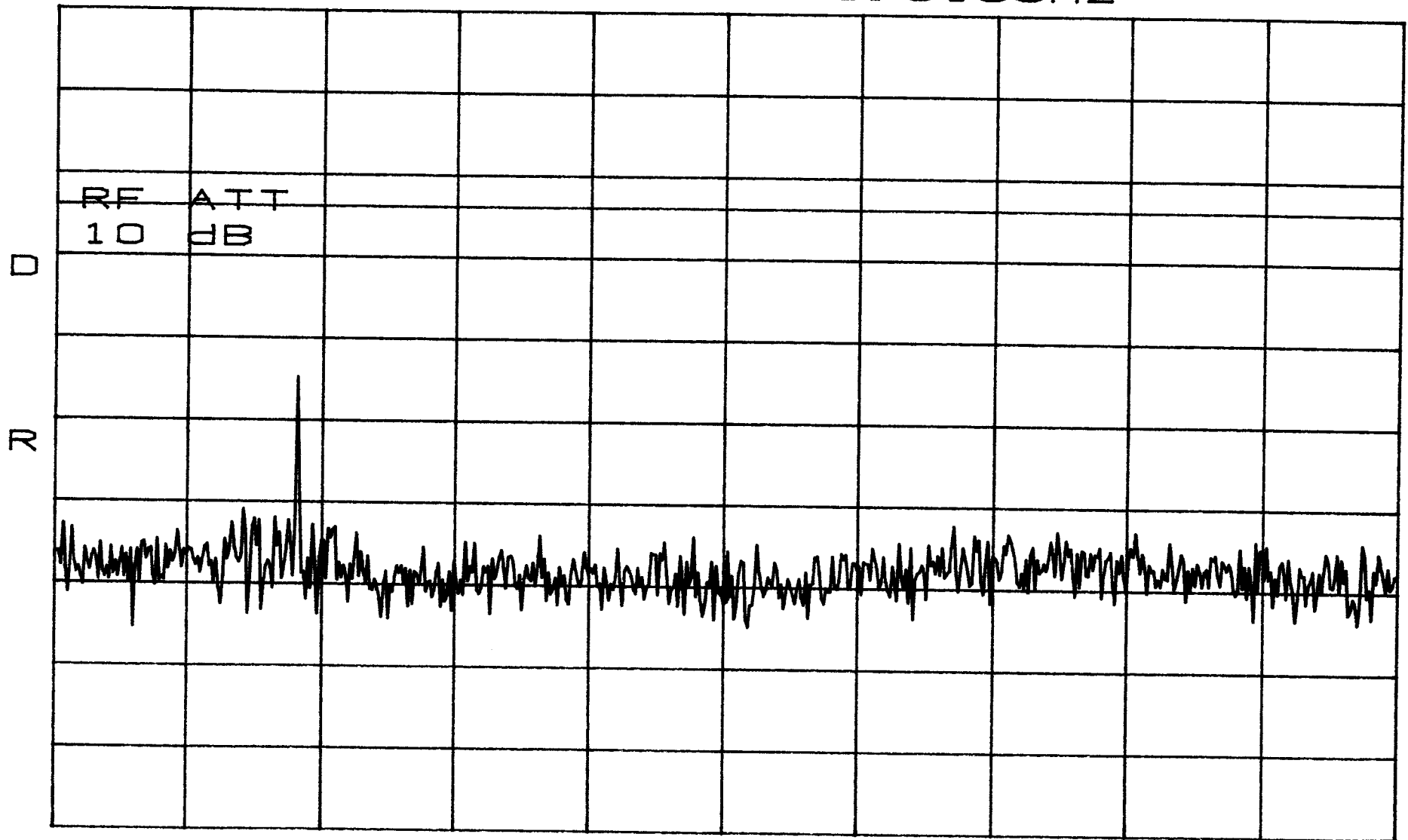
*ATTEN 10dB

RL -9.1dBm

10dB/

MKR -80.60dBm

5.515GHz



START 1.000GHz

STOP 10.000GHz

*RBW 1.0MHz

*VBW 1.0MHz

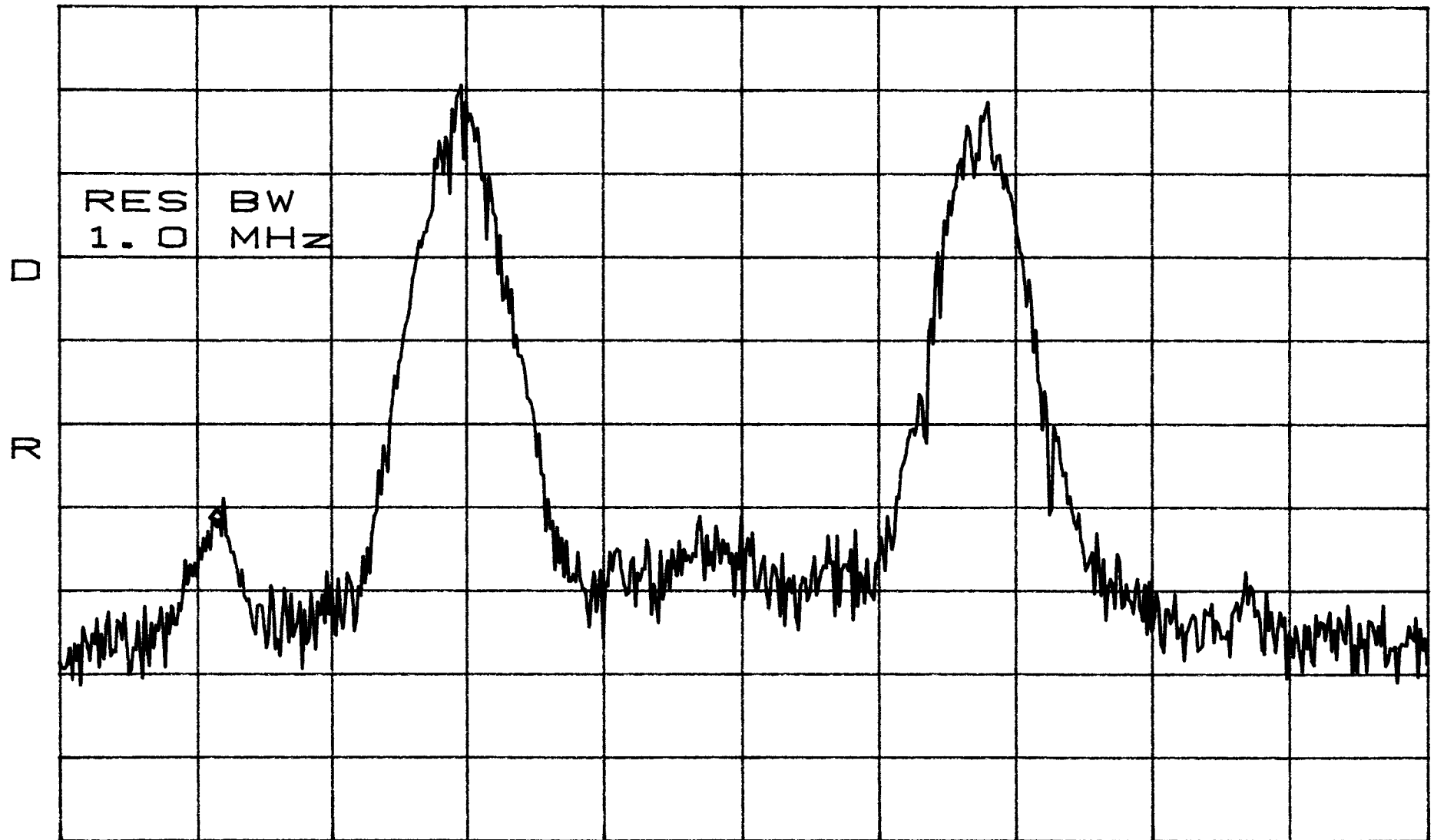
SWP 180ms

TDMA Intermod

Apart
*ATTEN 30dB
RL 20.9dBm

10dB/

MKR -41.27dBm
861.75MHz



CENTER 881.00MHz SPAN 50.00MHz
*RBW 1.0MHz VBW 1.0MHz SWP 50ms

Apart TDMA Intermod

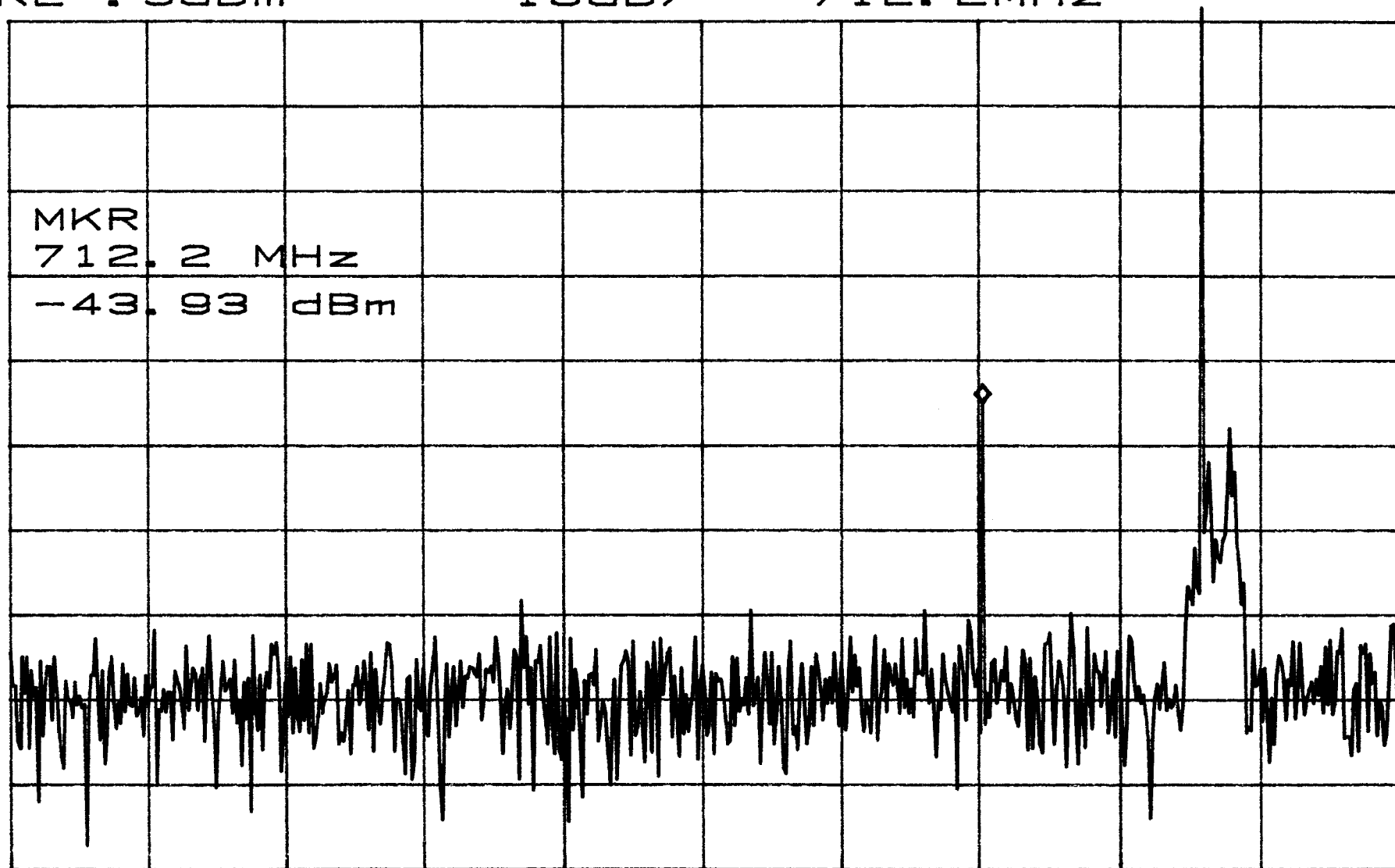
*ATTEN 20dB
RL .9dBm

10dB/

MKR -43.93dBm
712.2MHz

D
R

MKR
712.2 MHz
-43.93 dBm



START 30.0MHz STOP 1.0000GHz
*RBW 100kHz VBW 100kHz SWP 250ms

TDMA Intermod

Apart

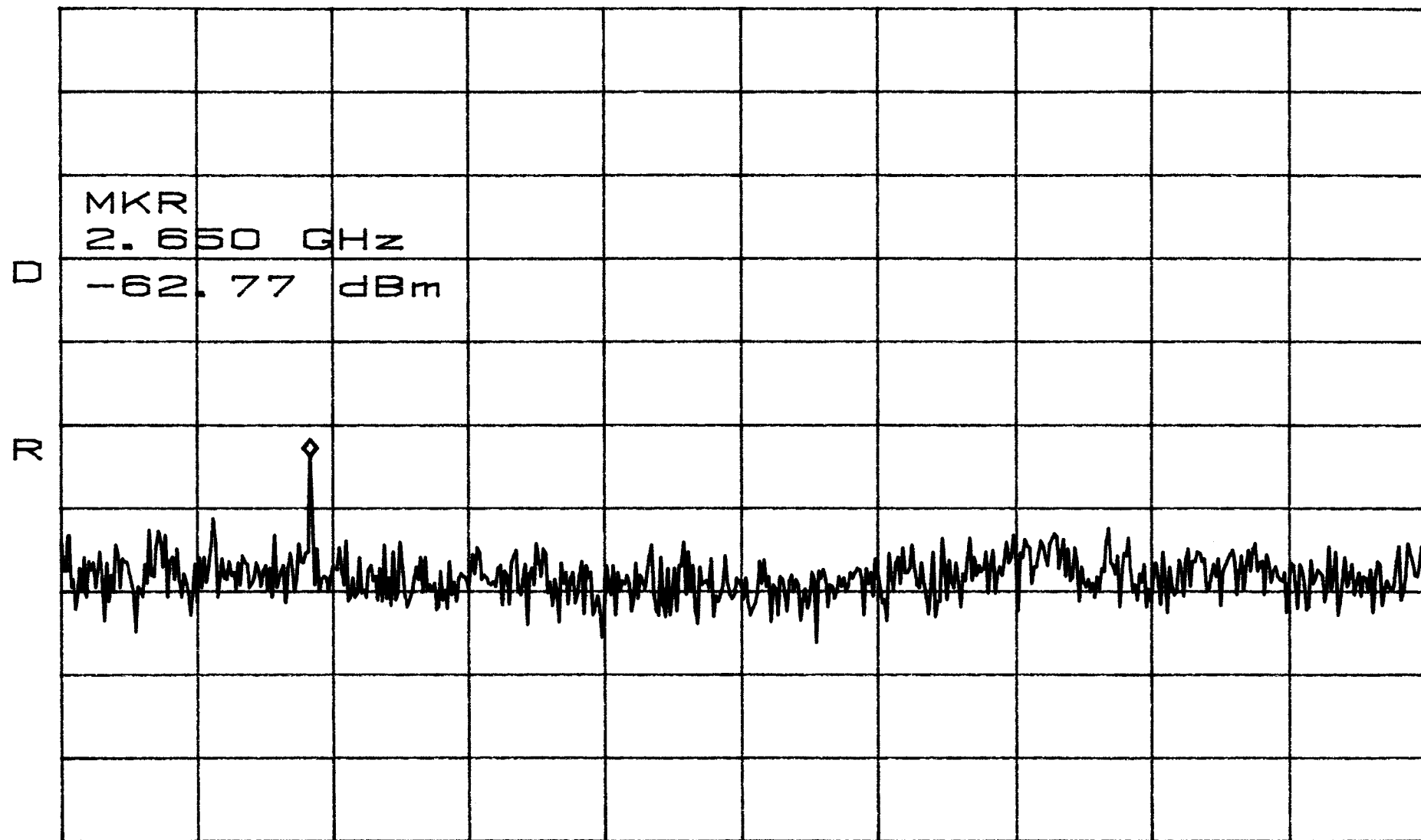
*ATTEN 10dB

RL -9.1dBm

10dB/

MKR -62.77dBm

2.650GHz



START 1.000GHz

STOP 10.000GHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 180ms

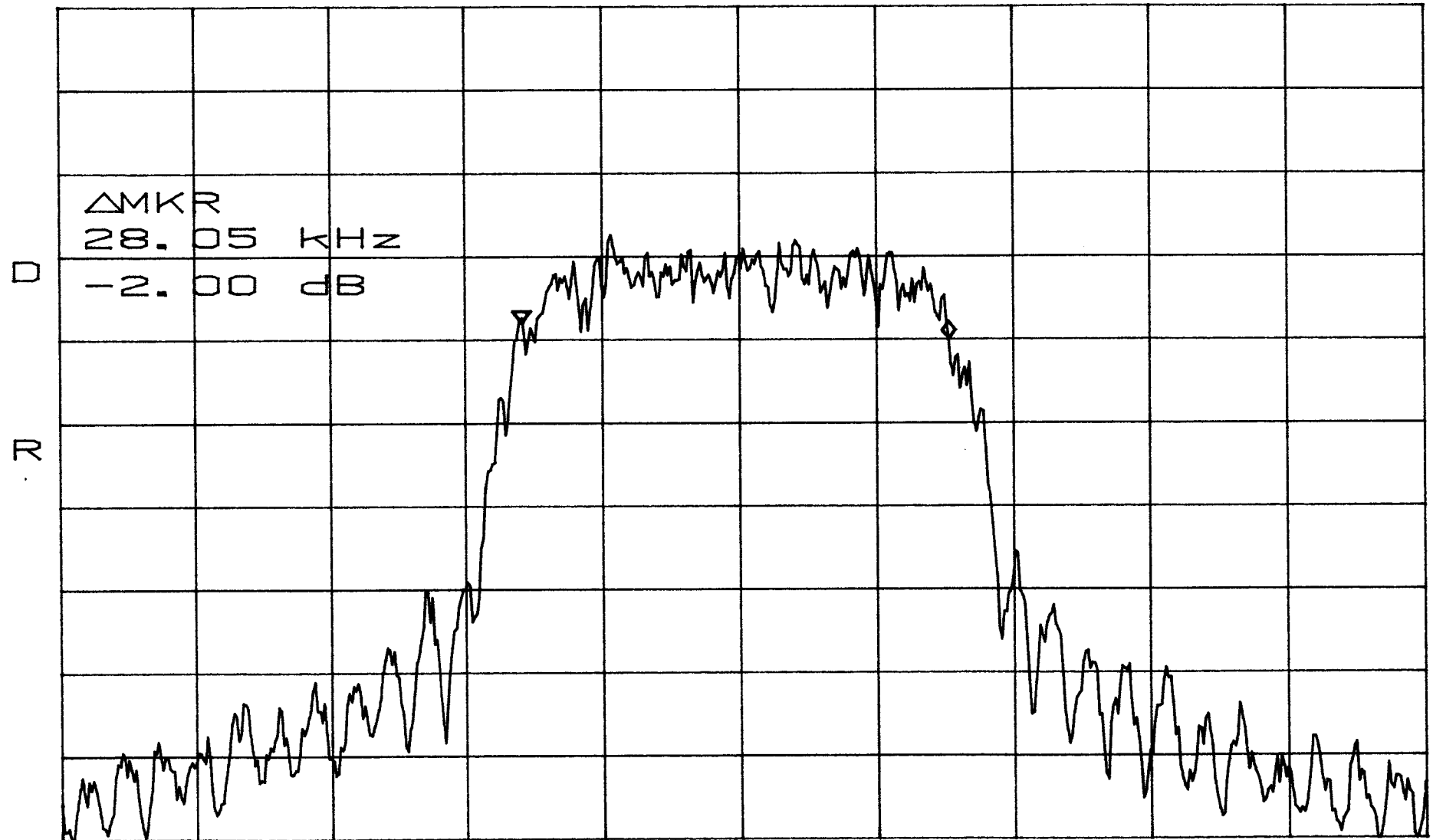
OCC BW

TDMA
IN

*ATTEN 0dB
RL -9.1dBm

VAVG 10
10dB/

Δ MKR -2.00dB
28.05kHz



CENTER 885.00000MHz

SPAN 90.00kHz

*RBW 300Hz

*VBW 3.0kHz

SWP 2.5sec

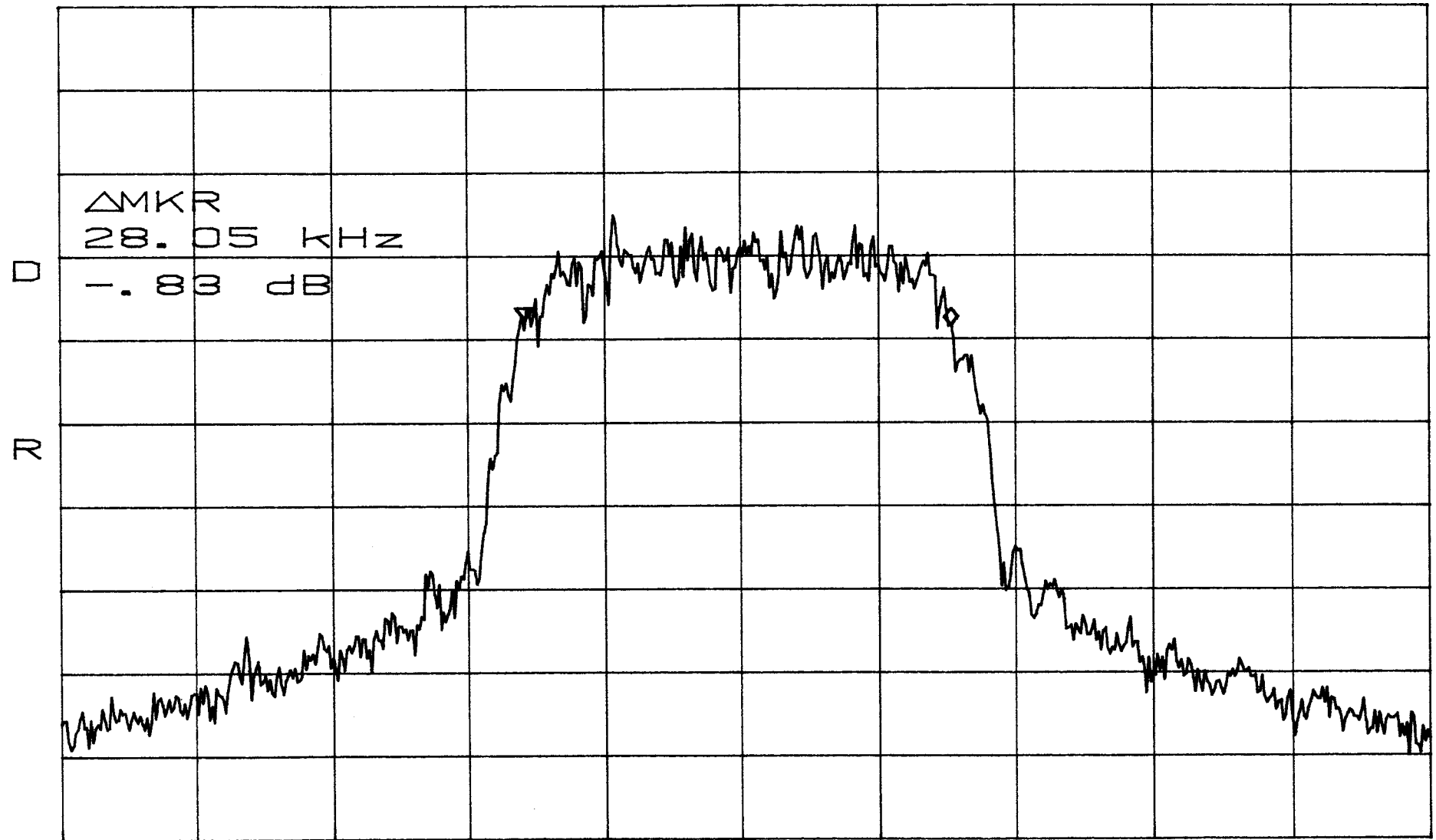
OCC BW

TDMA
out

*ATTEN 30dB
RL 20.9dBm

VAVG 10
10dB/

Δ MKR -.83dB
28.05kHz



CENTER 885.00000MHz

SPAN 90.00kHz

*RBW 300Hz

*VBW 3.0kHz

SWP 2.5sec