

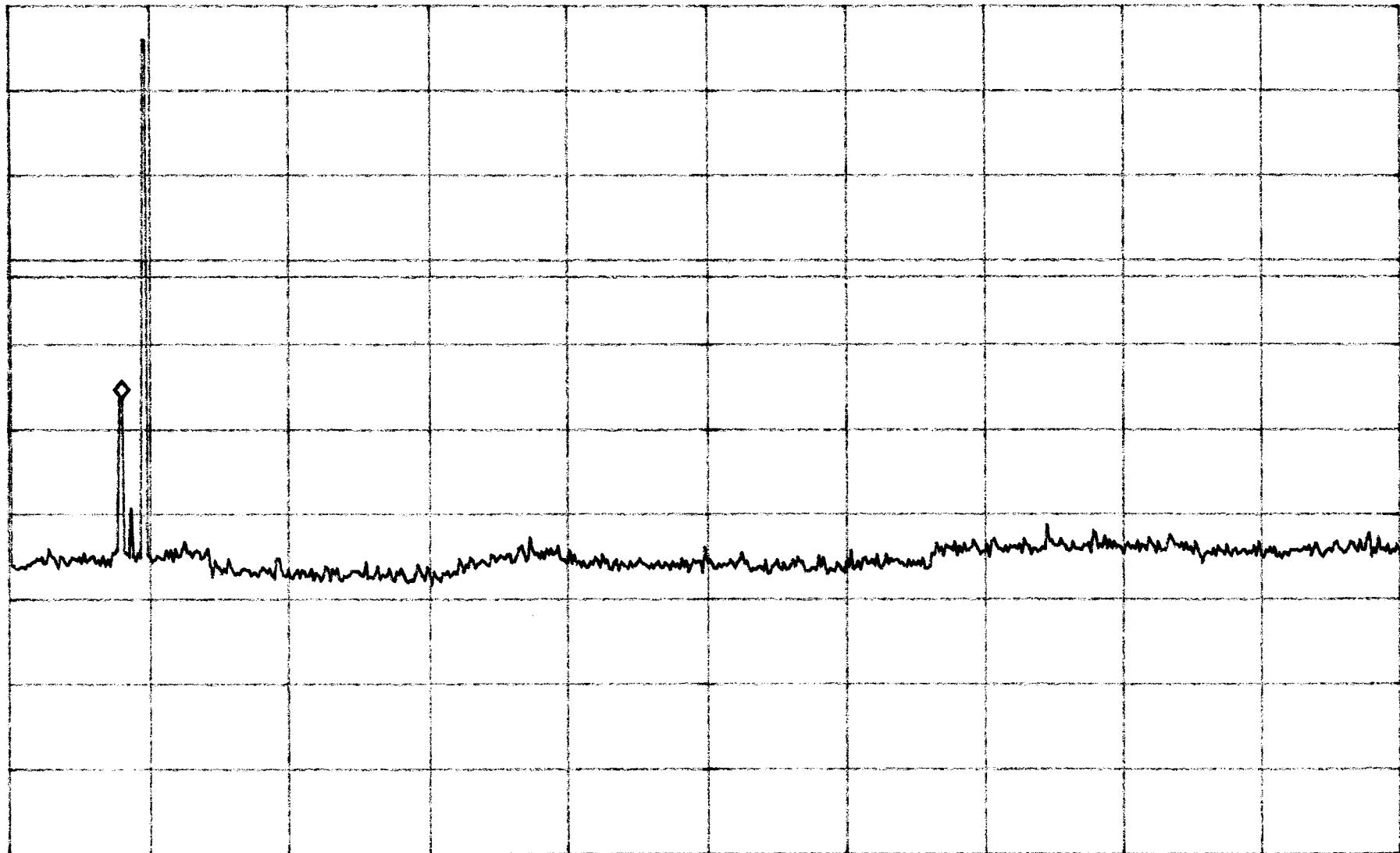
ATTEN 30dB

MKR -27. 17dBm

RL 19. 0dBm

10dB/

1. 63GHz



START 30MHz

STOP 20. 00GHz

*RBW 1. 0MHz

VBW 1. 0MHz

SWP 400ms

D Emission limits

E F2

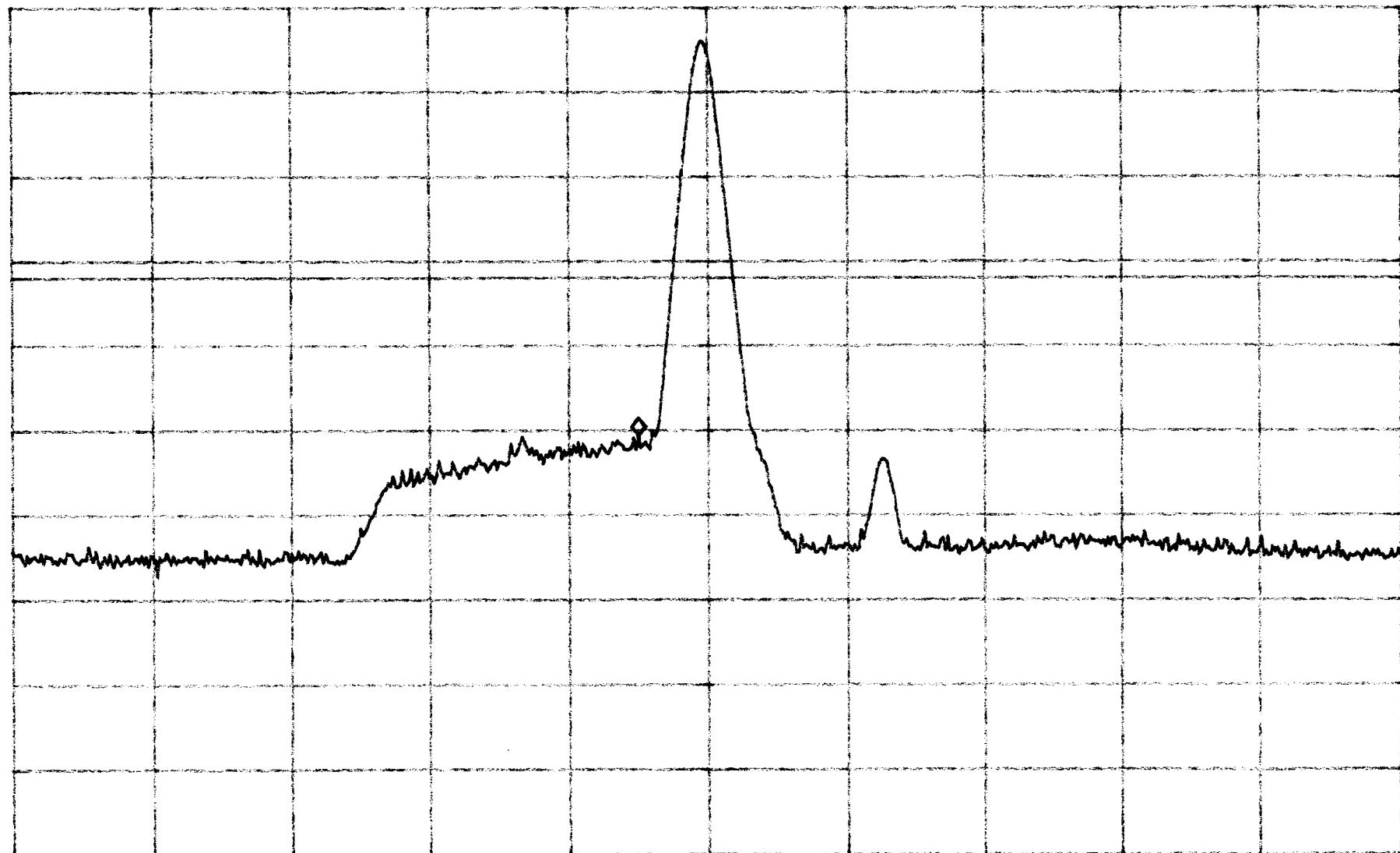
ATTEN 30dB

MKR -31.50dBm

RL 19.0dBm

10dB/

1.9420GHz



CENTER 1.9470GHz

SPAN 100.0MHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 50ms

O Emission limits
② F2

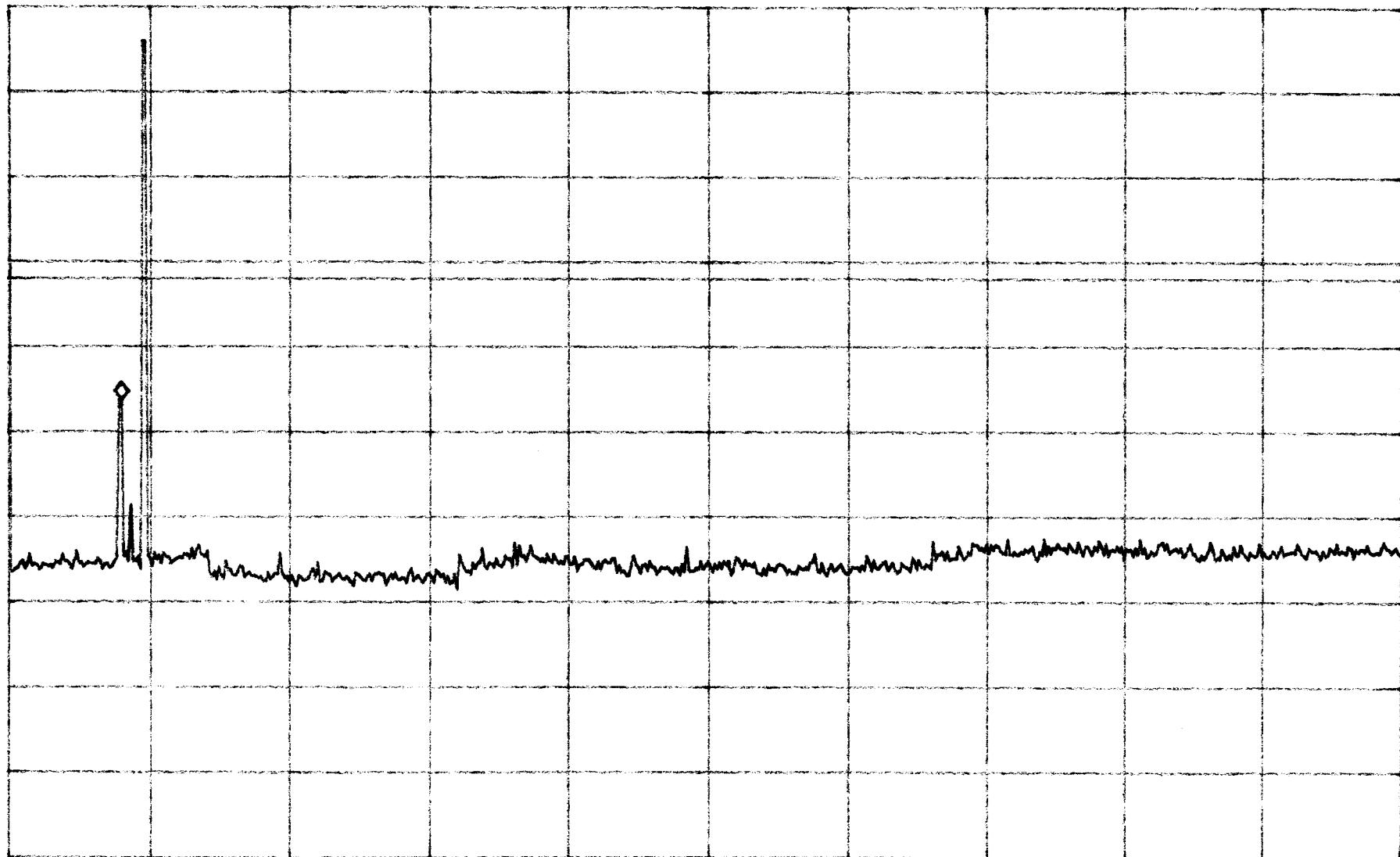
ATTEN 30dB

MKR -27.17dBm

RL 19.0dBm

10dB/

1.63GHz



START 30MHz

STOP 20.00GHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 400ms

D Emission limits
EF3

ATTEN 30dB

MKR -31.00dBm

RF 19.0dBm

10dB/

1.9447GHz



CENTER 1.9499GHz

SPAN 100.0MHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 50ms

D Emission limits
@ F3

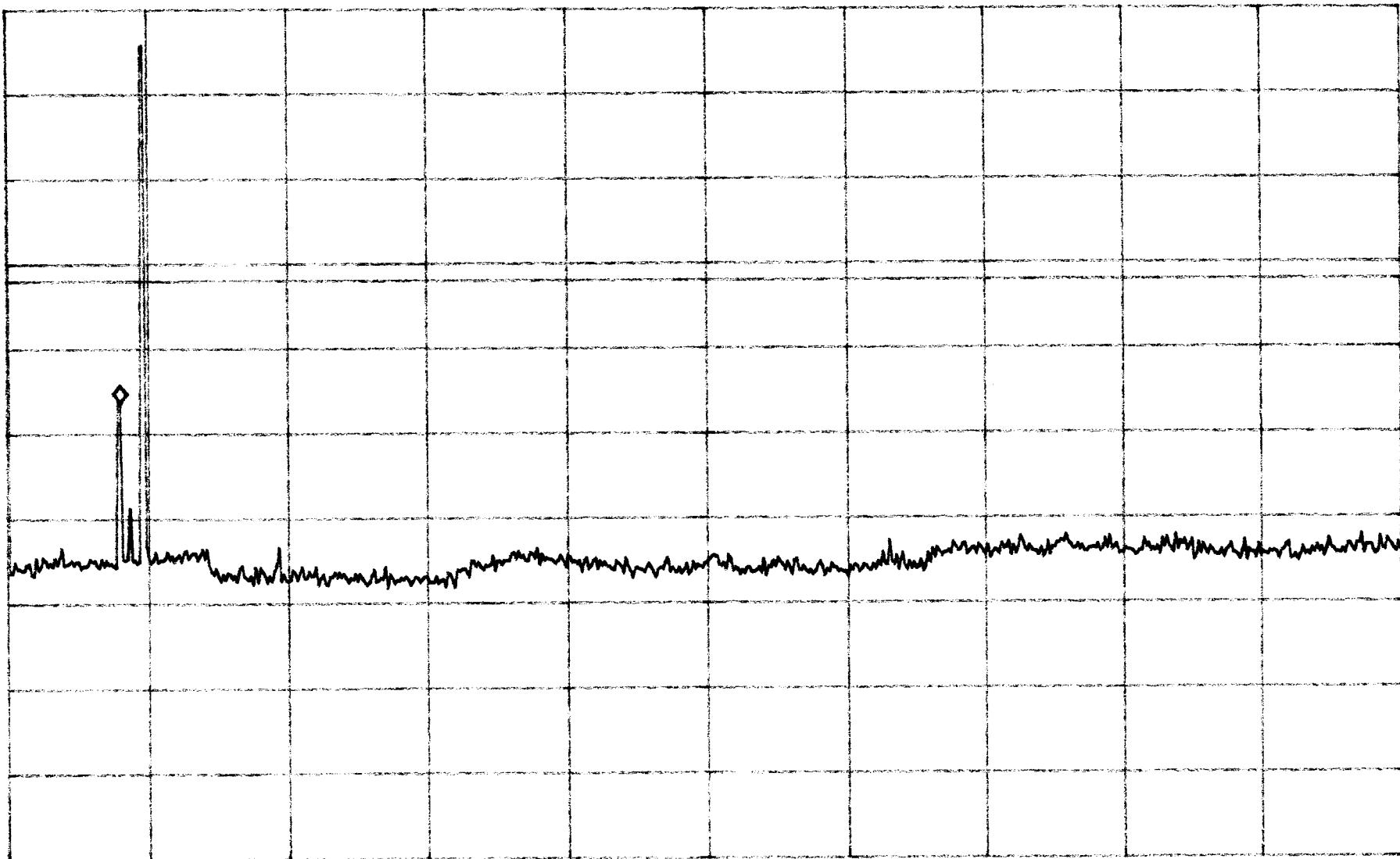
ATTEN 30dB

MKR -27. 17dBm

RL 19. 0dBm

10dB/

1. 63GHz



START 30MHz

STOP 20. 00GHz

*RBW 1. 0MHz

VBW 1. 0MHz

SWP 400ms

RF Emission limits

@ F1

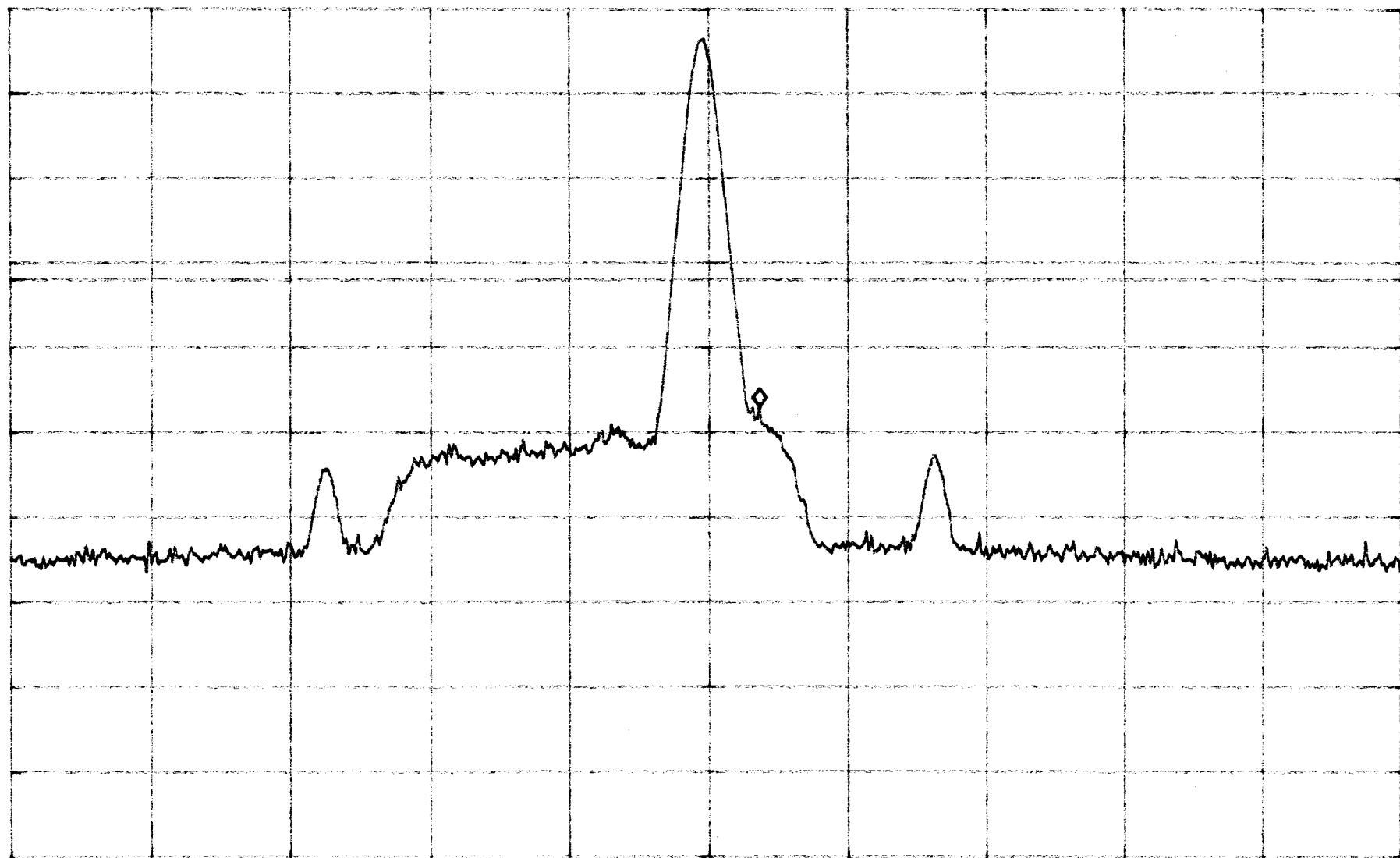
ATTEN 30dB

MKR -27.83dBm

RF 19.0dBm

10dB/

1.9688GHz



CENTER 1.9688GHz
*RBW 1.0MHz

SPAN 100.0MHz
VBW 1.0MHz

SWP 50ms

E Emission limits
@ F1

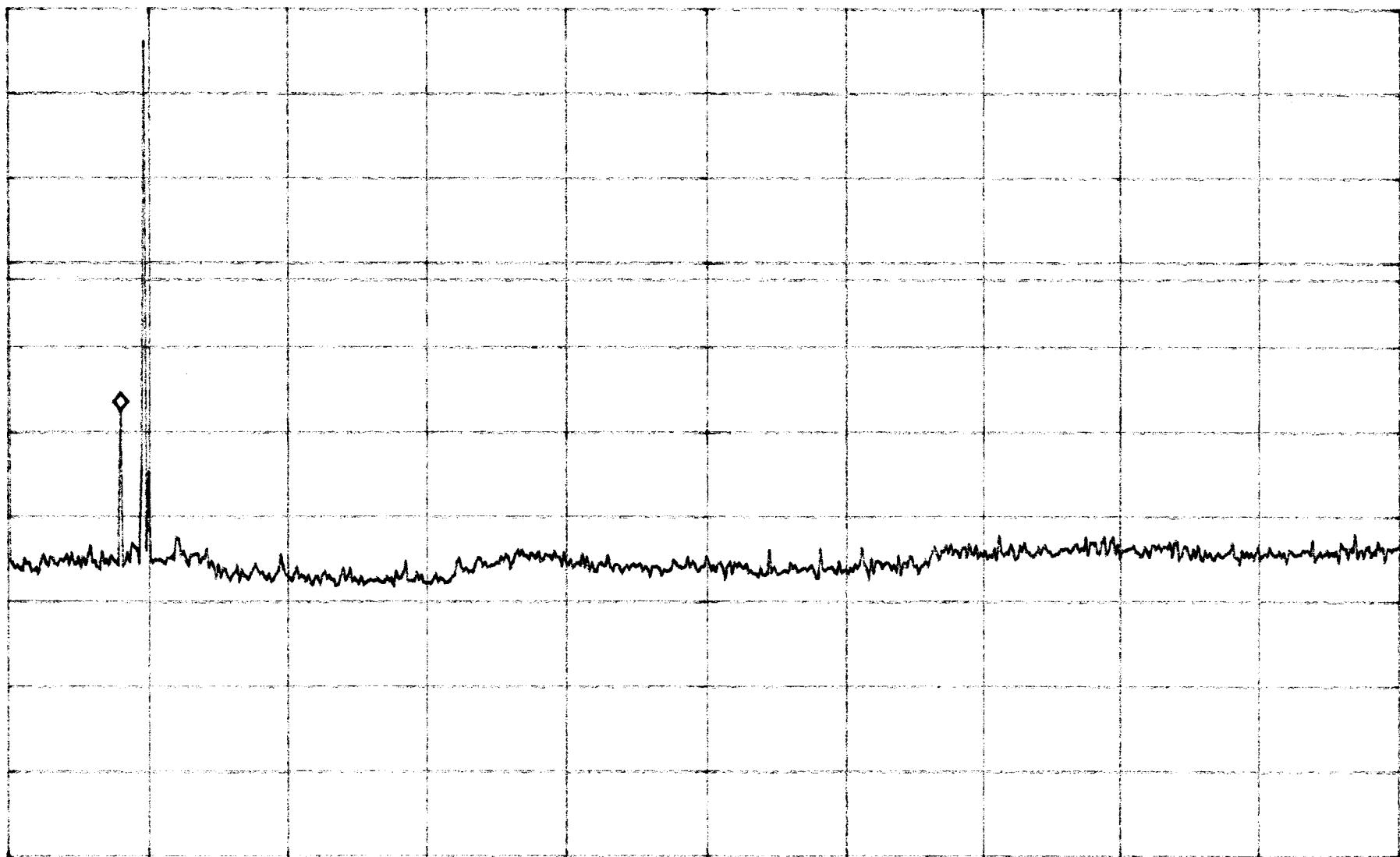
ATTEN 30dB

MKR -28. 33dBm

RL 19. 0dBm

10dB/

1. 63GHz



START 30MHz

STOP 20. 00GHz

*RBW 1. 0MHz

VBW 1. 0MHz

SWP 400ms

E Emission limits

@ F2

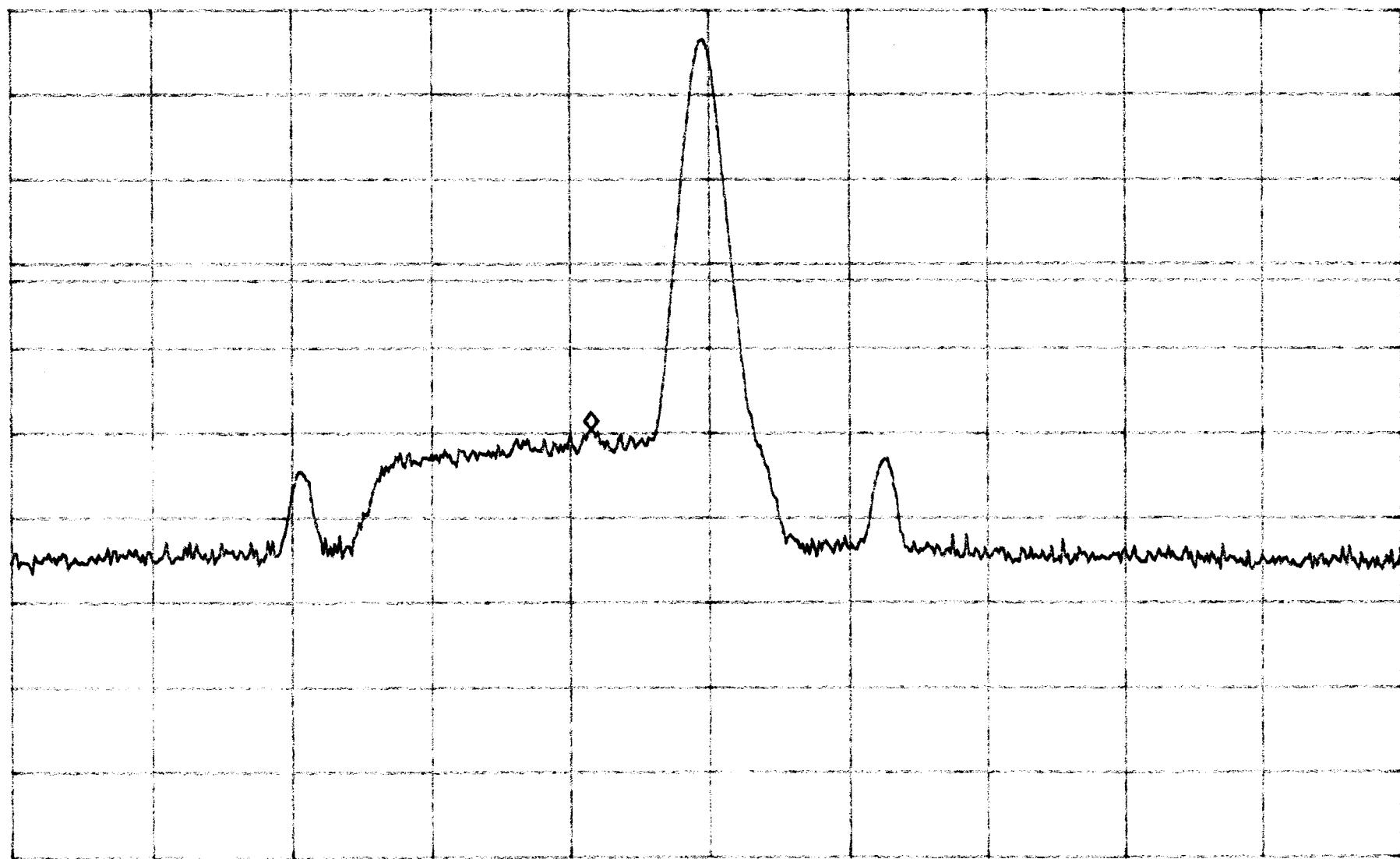
ATTEN 30dB

RL 19.0 dBm

10dB/

MKR -30.50dBm

1. 9585GHz



CENTER 1. 9670GHz

*RBW 1. 0MHz

VBW 1. 0MHz

SPAN 100. 0MHz

SWP 50ms

F Emission limits
@ F2

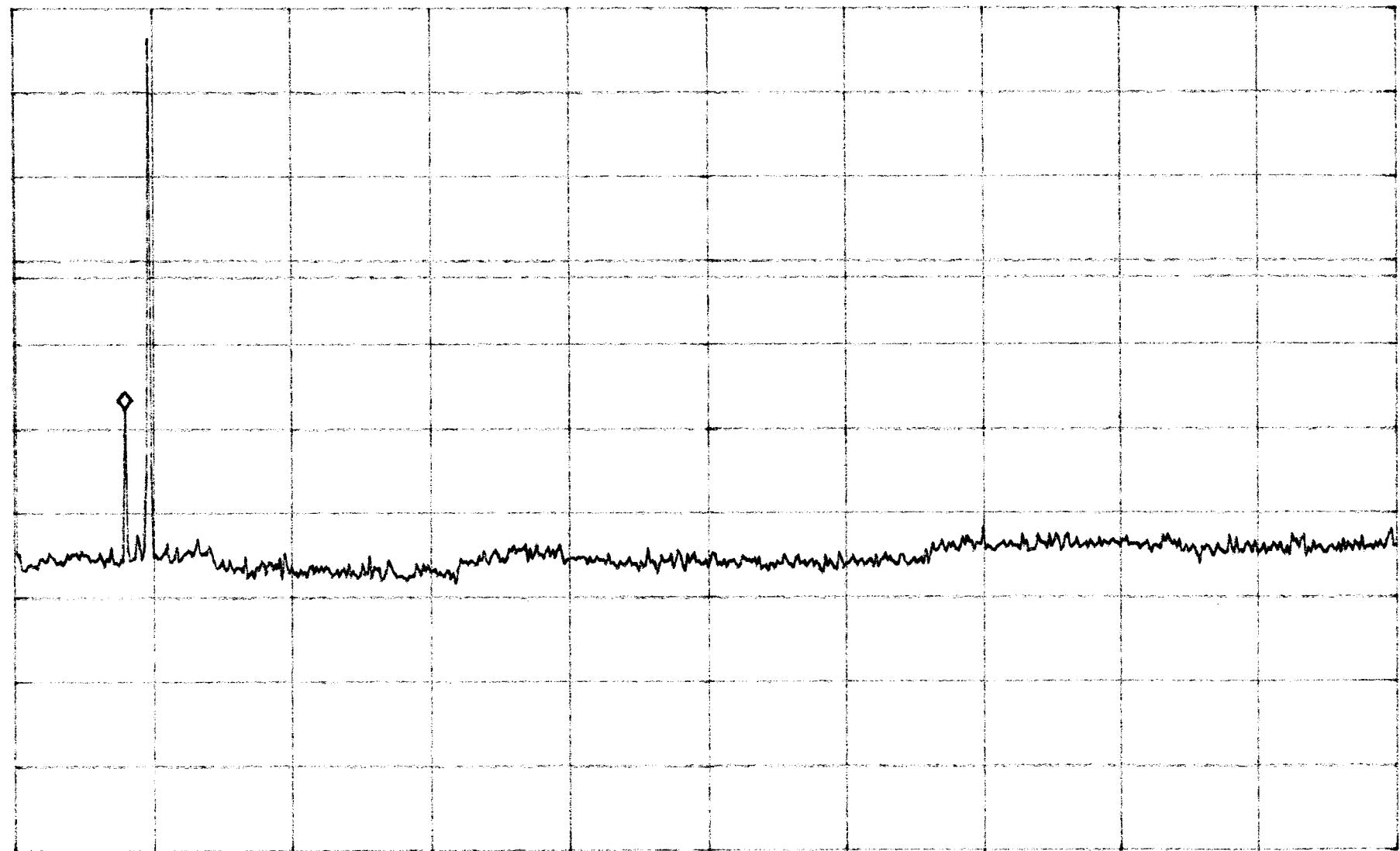
ATTEN 30dB

MKR -28.50dBm

RL 19.0dBm

10dB/

1.63GHz



START 30MHz

STOP 20.00GHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 400ms

E Emission limits
@ F3

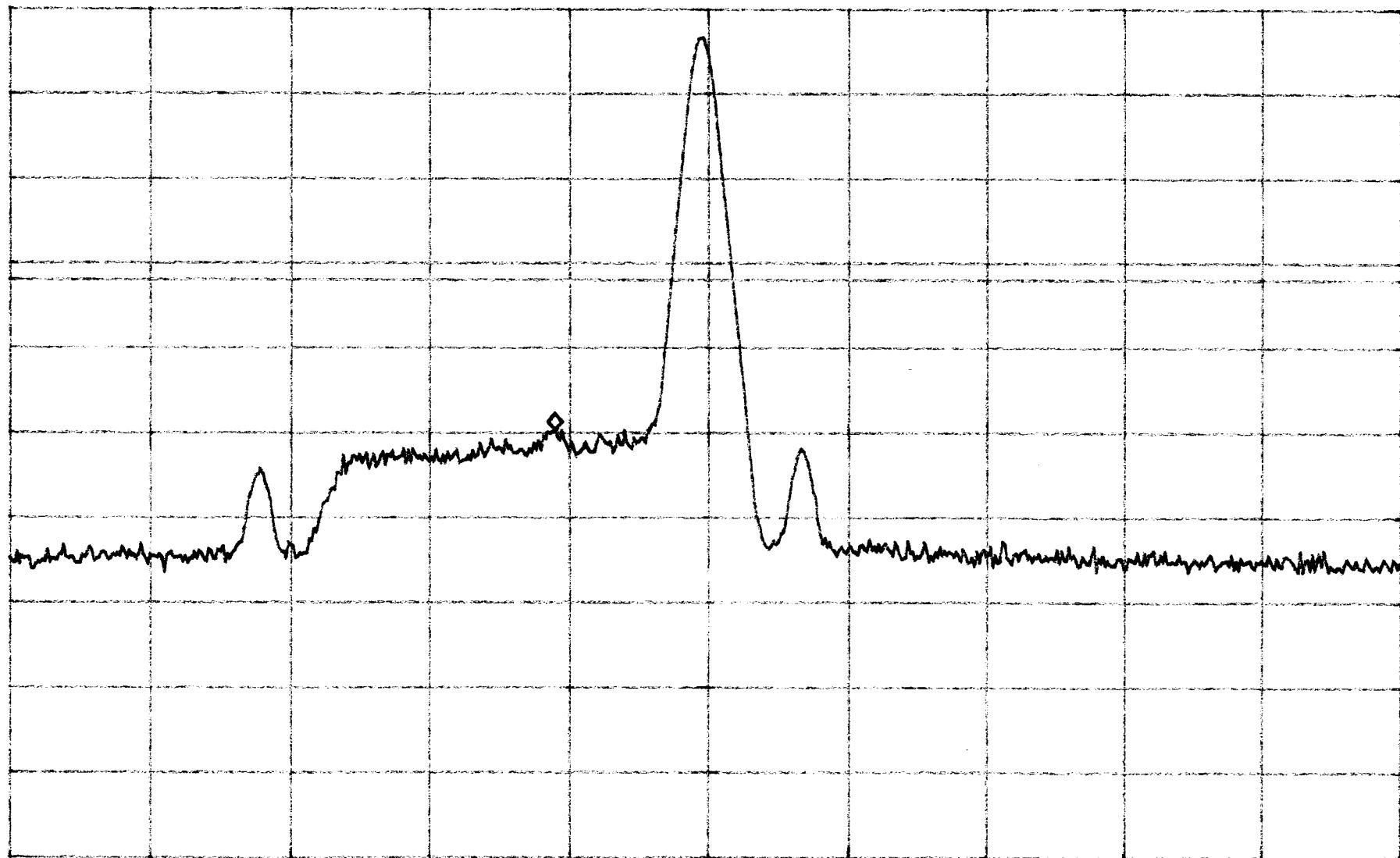
ATTEN 30dB

RF 19.0 dBm

10dB/

MKR -30.67dBm

1.9589GHz



CENTER 1.9699GHz

SPAN 100.0MHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 50ms

F Emission limits
@ F_S

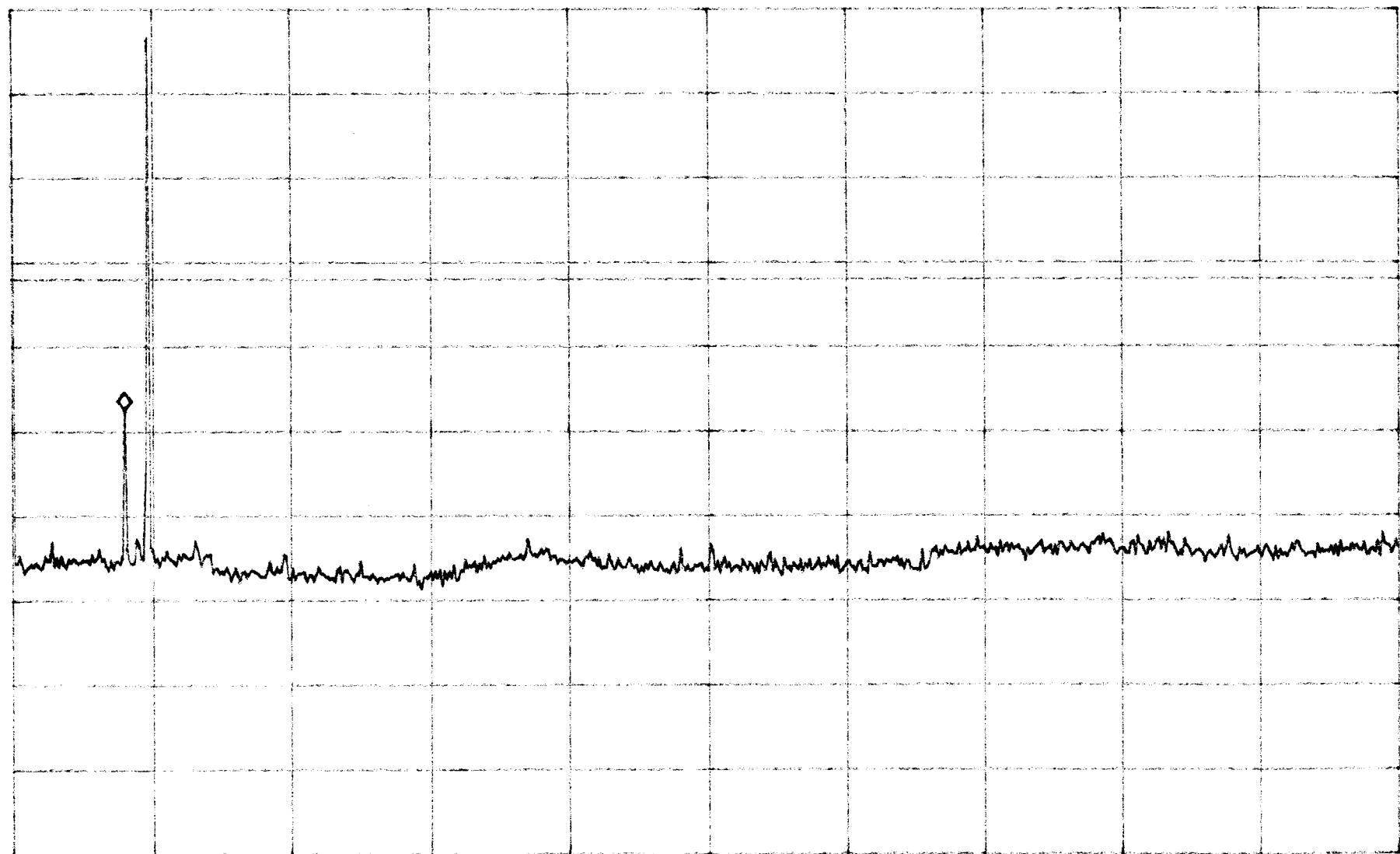
ATTEN 30dB

MKR -28. 33dBm

RL 19. 0dBm

10dB/

1. 63GHz



START 30MHz

STOP 20. 00GHz

*RBW 1. 0MHz

VBW 1. 0MHz

SWP 400ms

F Emission Limits
@F1

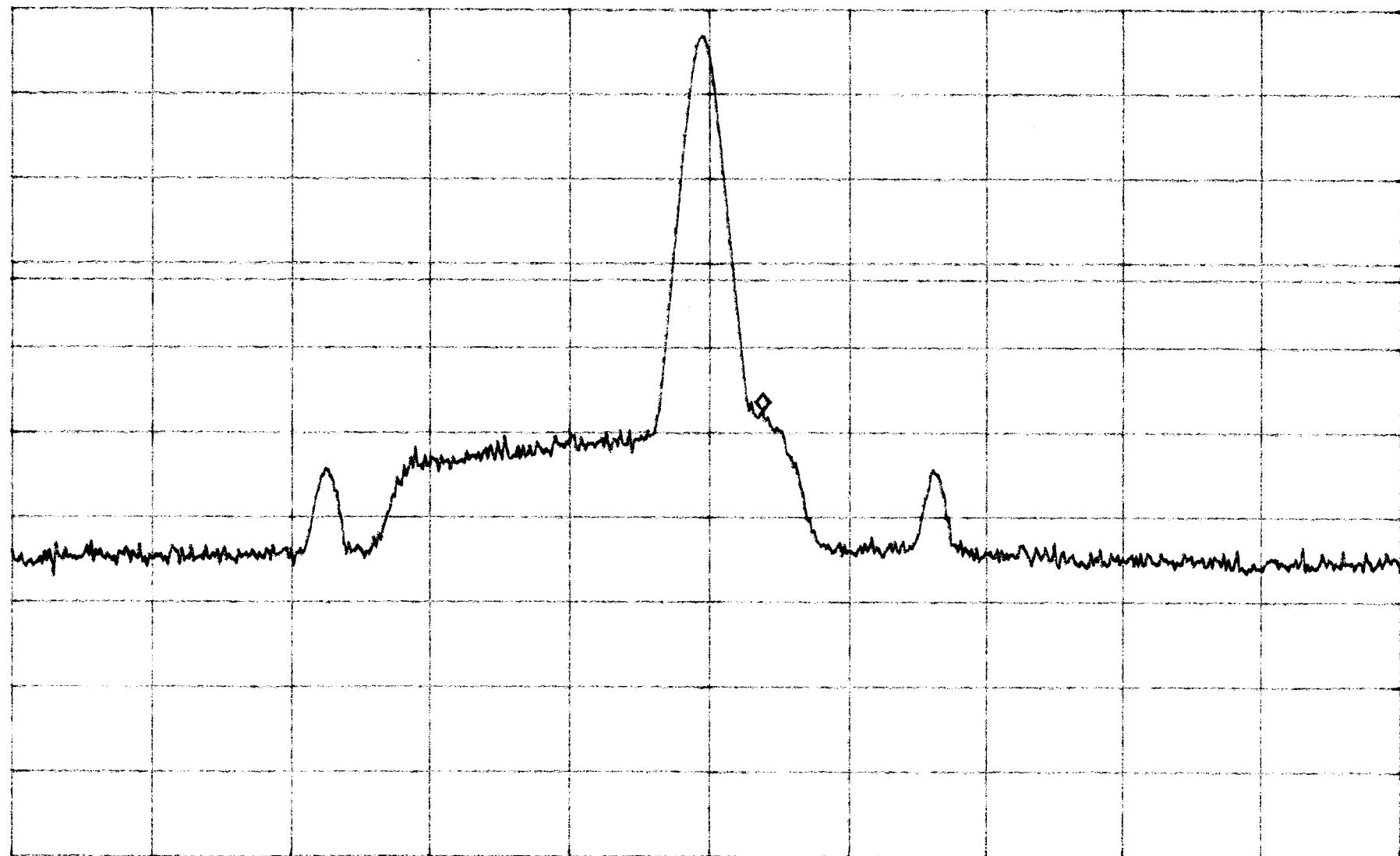
ATTEN 30dB

MKR -28.33dBm

RL 19.0dBm

10dB/

1. 9739GHz



CENTER 1. 9701GHz

SPAN 100. 0MHz

*RBW 1. 0MHz

VBW 1. 0MHz

SWP 50ms

F Emission limits
@ F1

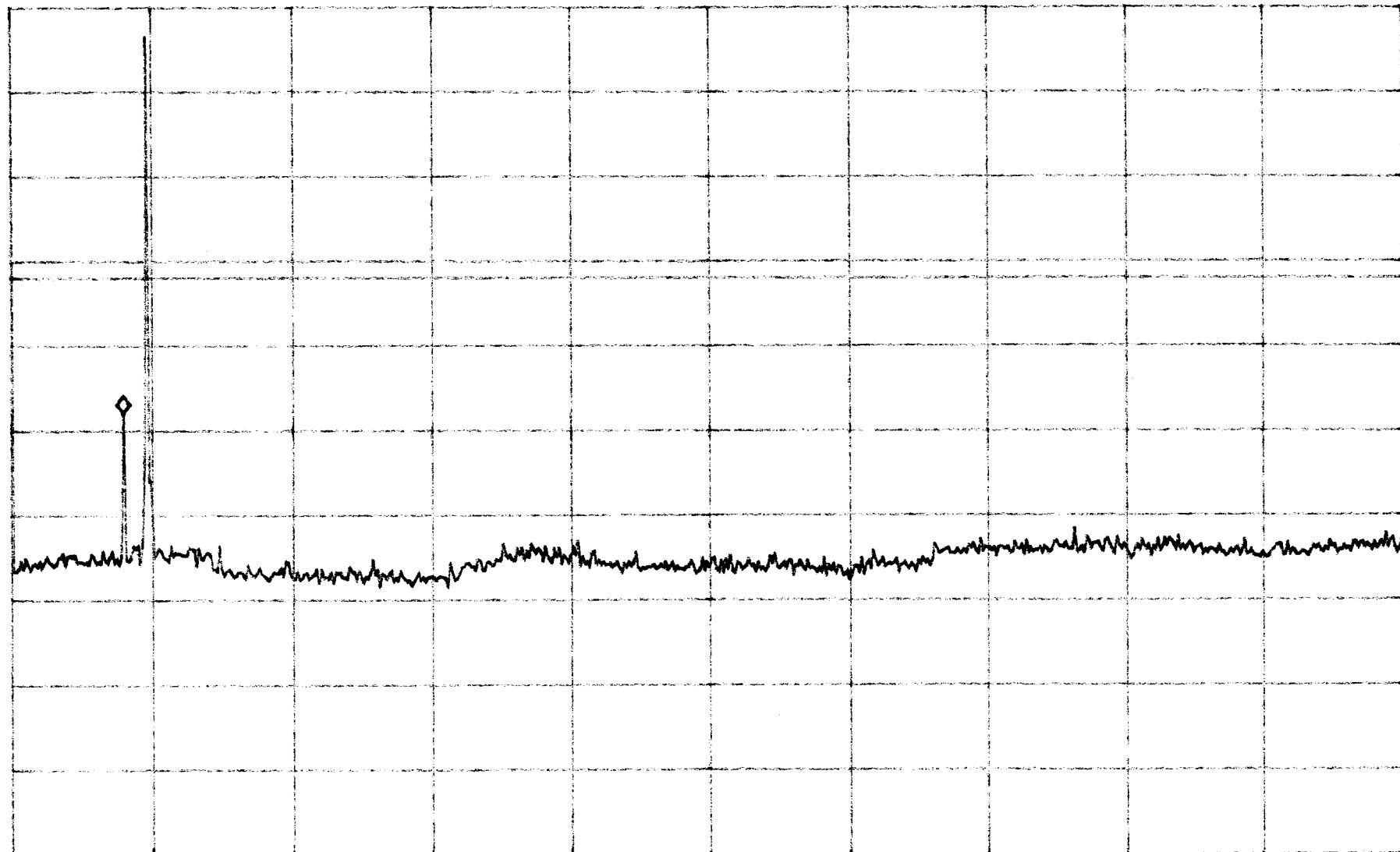
ATTEN 30dB

MKR -28. 83dBm

RL 19. 0dBm

10dB/

1. 63GHz



START 30MHz

STOP 20. 00GHz

*RBW 1. 0MHz

VBW 1. 0MHz

SWP 400ms

F Emission limits
@ F2

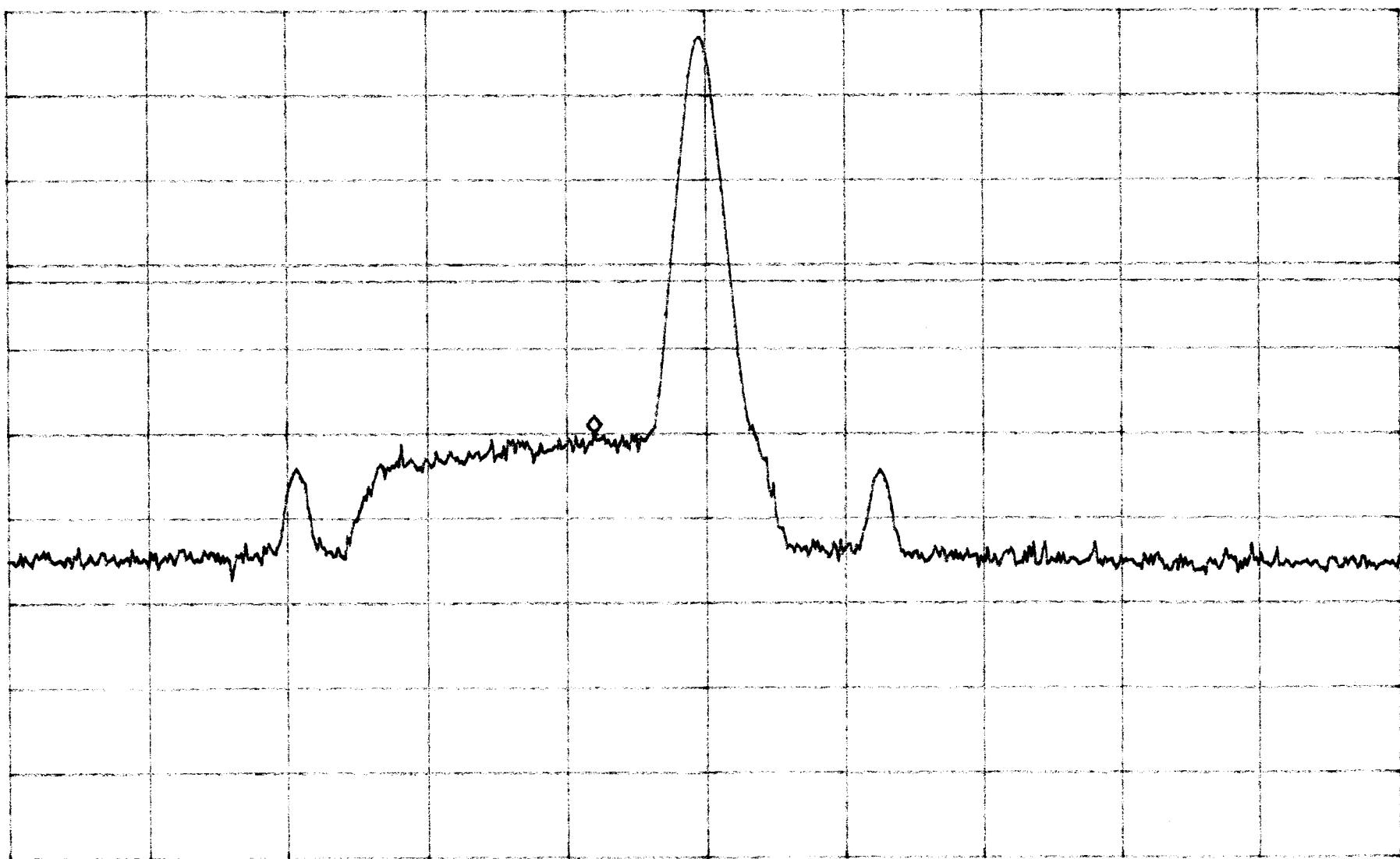
ATTEN 30dB

RF 19.0dBm

10dB/

MKR -30.83dBm

1.9640GHz



CENTER 1.9720GHz

SPAN 100.0MHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 50ms

F Emission limits

@ F2

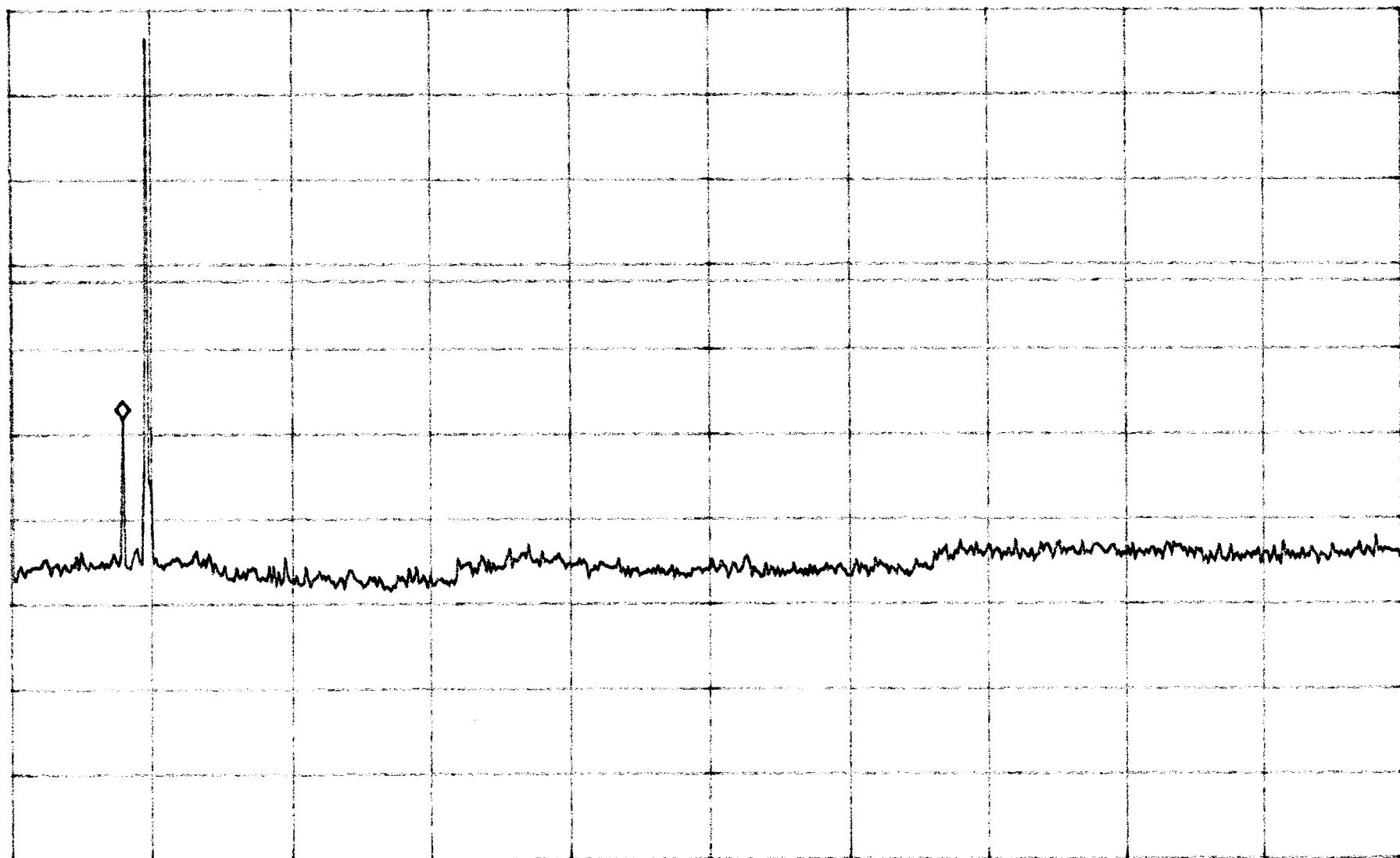
ATTEN 30dB

MKR -29. 00dBm

RL 19. 0dBm

10dB/

1. 63GHz



START 30MHz

STOP 20. 00GHz

*RBW 1. 0MHz

VBW 1. 0MHz

SWP 400ms

F Emission limits
@ F3

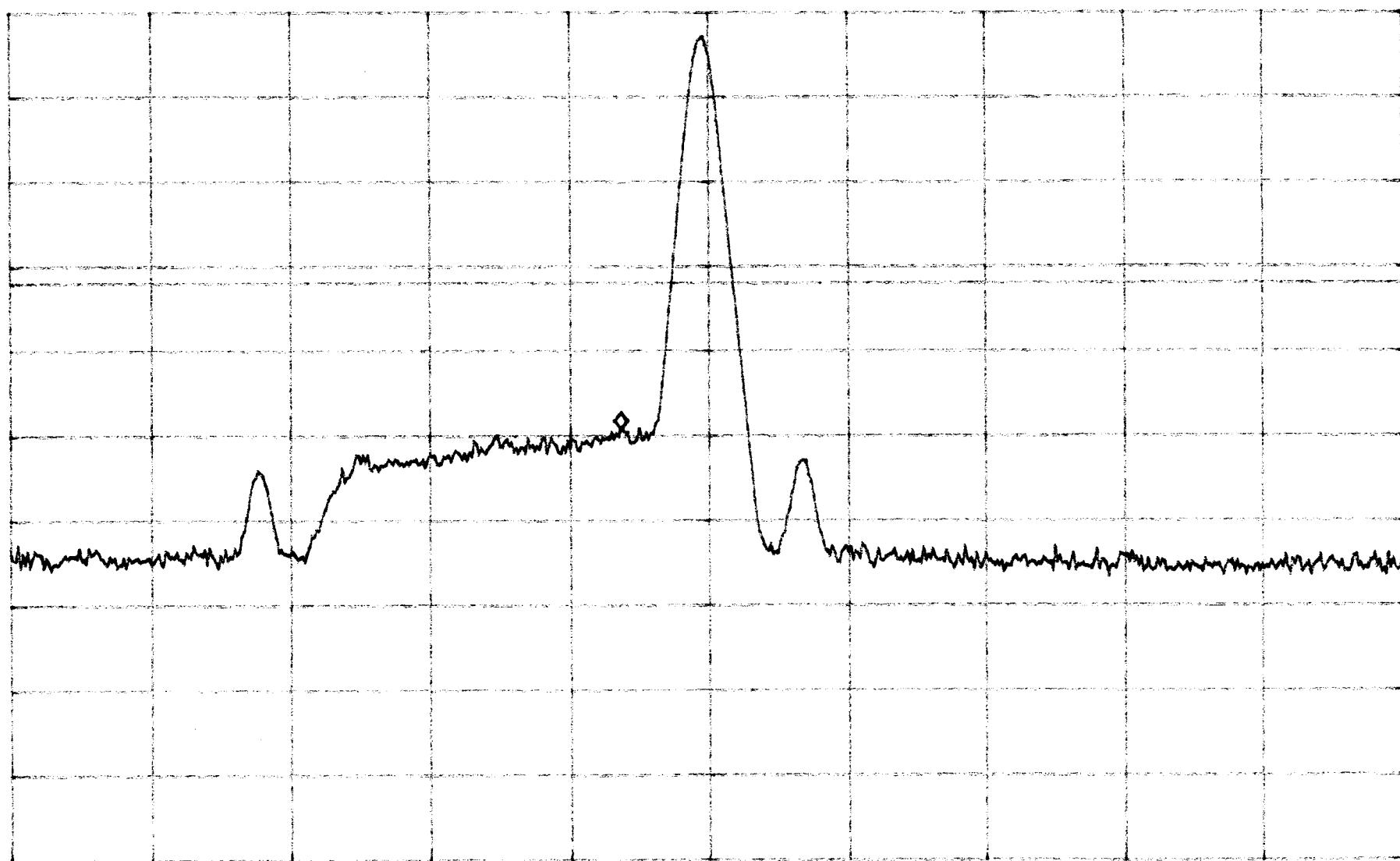
ATTEN 30dB

RL 19.0 dBm

10dB/

MKR -30.17dBm

1.9686GHz



CENTER 1.9749GHz

SPAN 100.0MHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 50ms

F Emission limits
@ F3

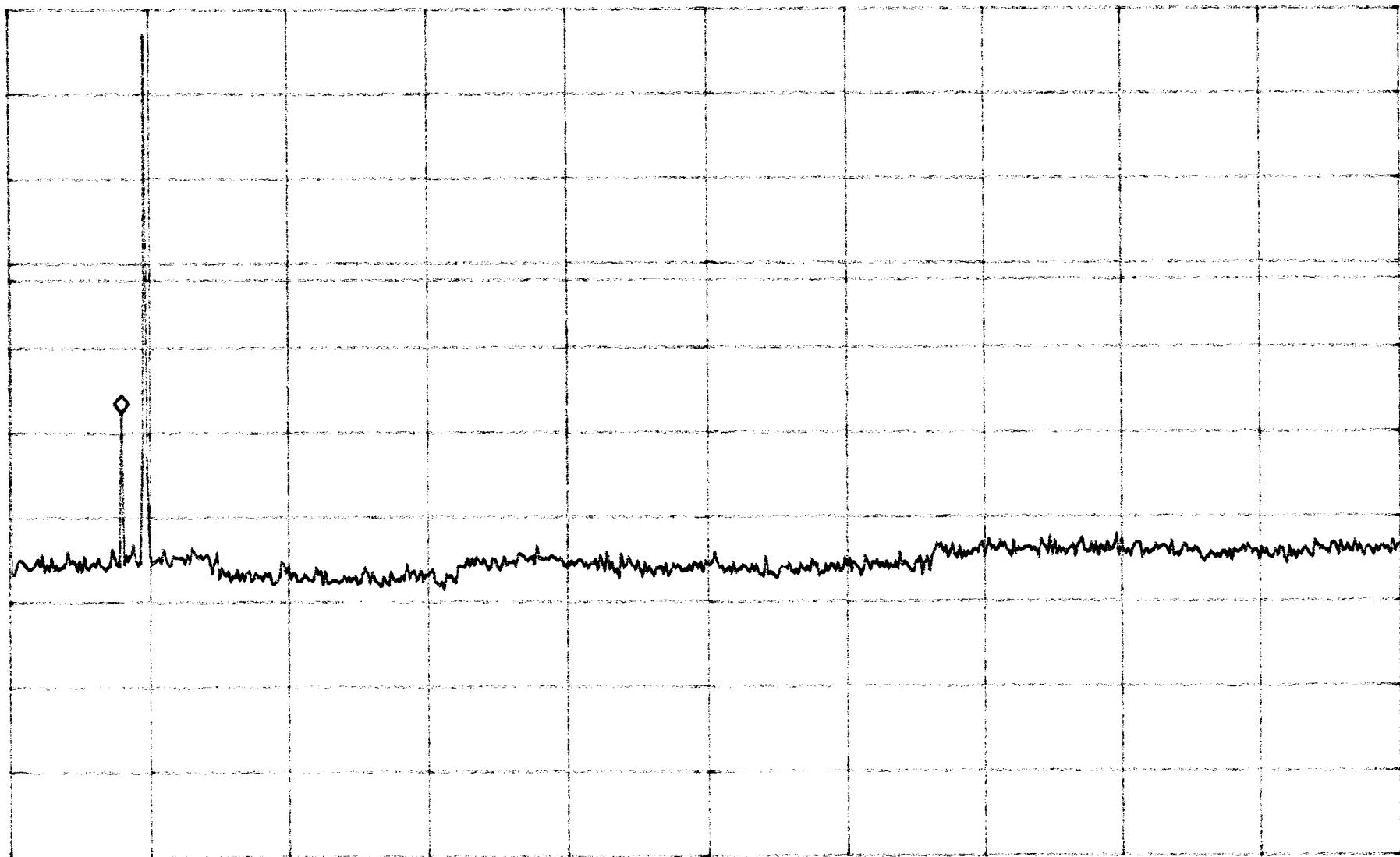
ATTEN 30dB

MKR -28. 50dBm

RL 19. 00dBm

10dB/

1. 63GHz



START 30MHz

STOP 20. 00GHz

*RBW 1. 0MHz

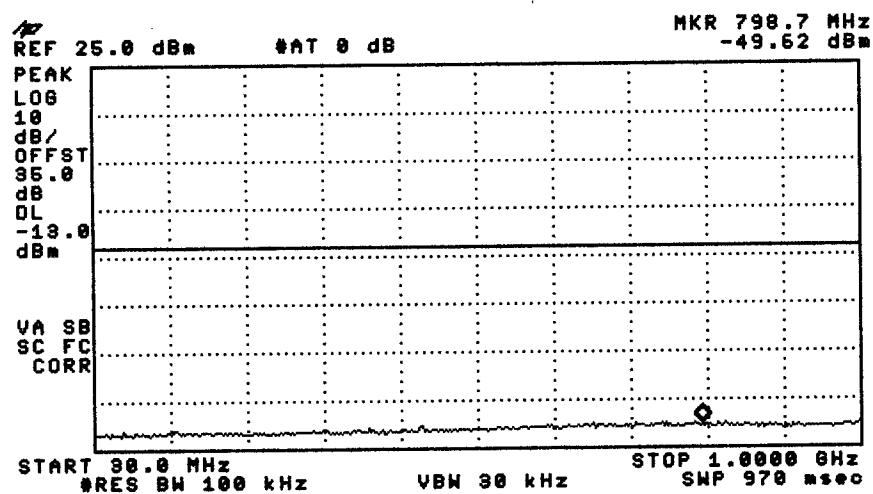
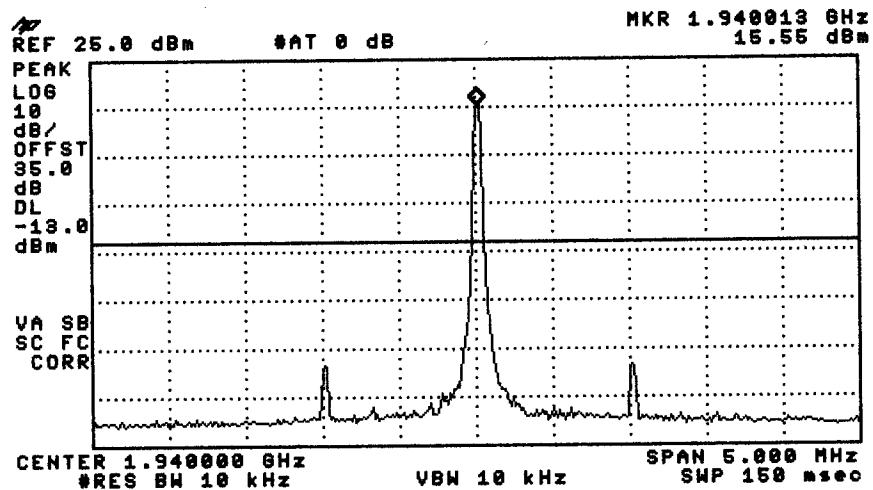
VBW 1. 0MHz

SWP 400ms

Band A/D

Canal Emissions Spur.

TDmff



Band A, D and Emis Spurs. TDMA

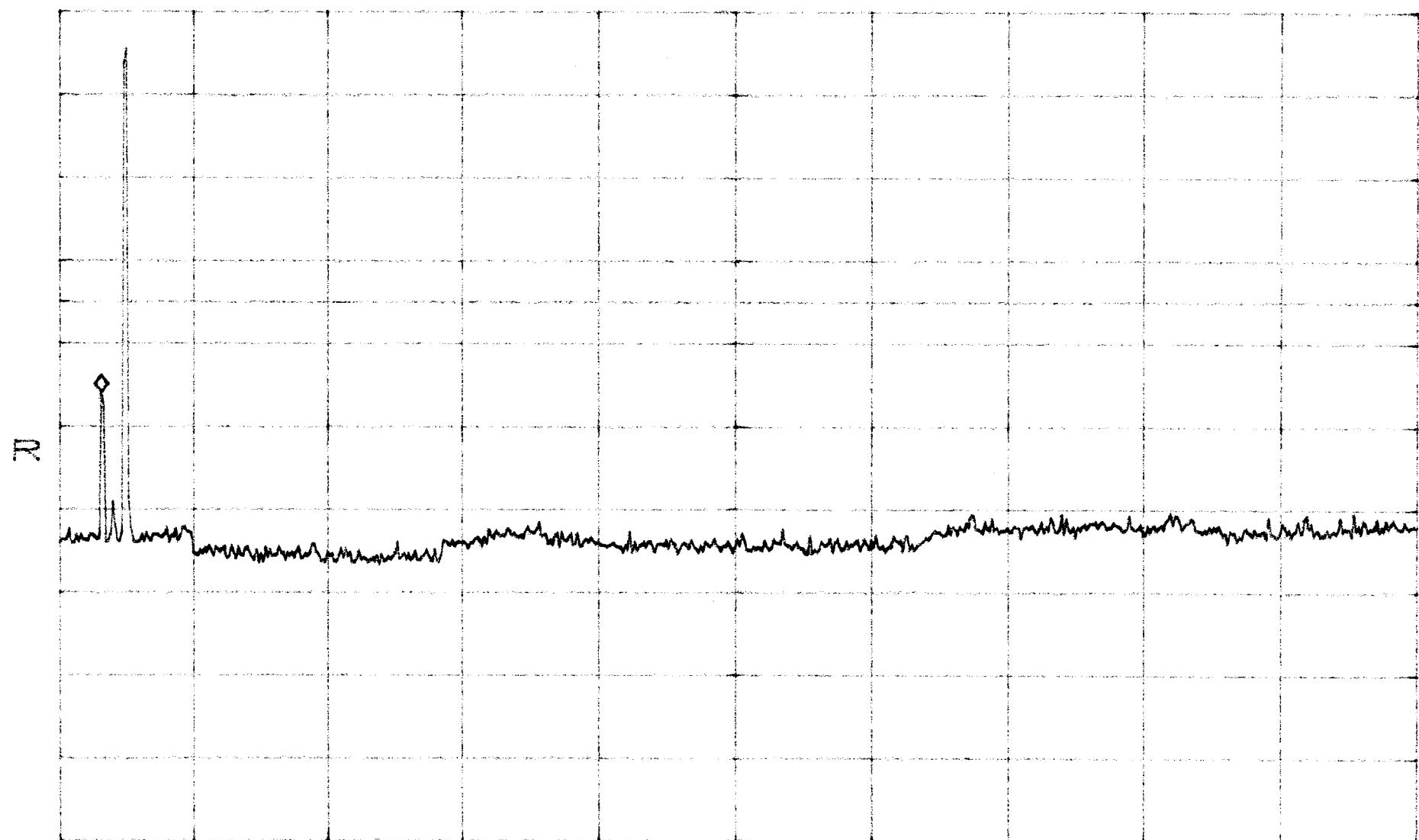
*ATTEN 0dB

RL 22.00dBm

10dB/

MKR -23.83dBm

1.60GHz



START 1.00GHz

STOP 20.00GHz

RBW 1.0MHz

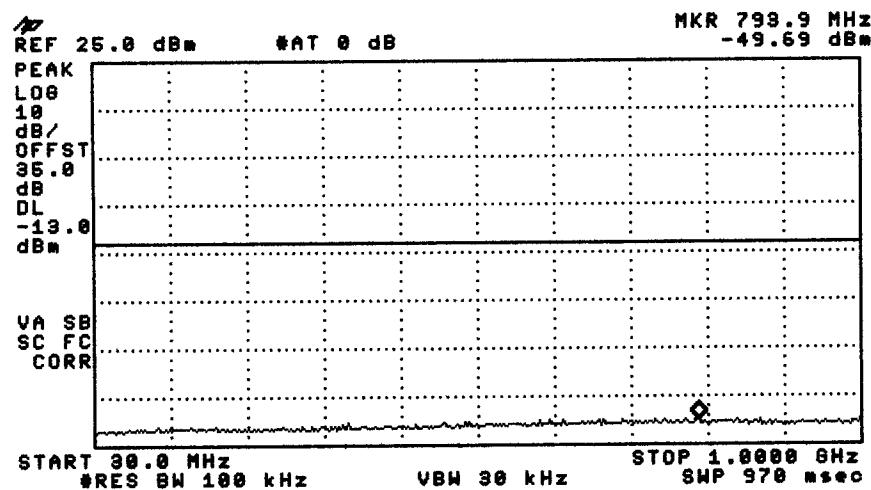
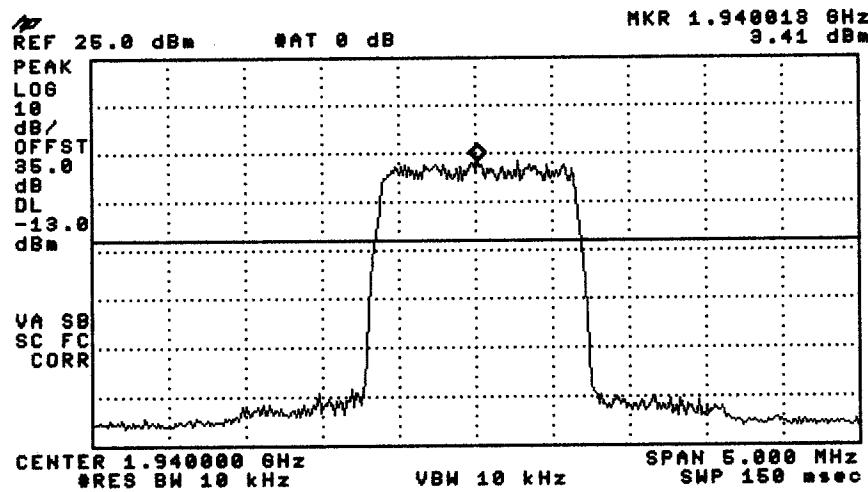
VBW 1.0MHz

SWP 380ms

Band A, D

Cond Emis Spars.

CDMA



Band A, D

Cond Emis spurs.

CDMA

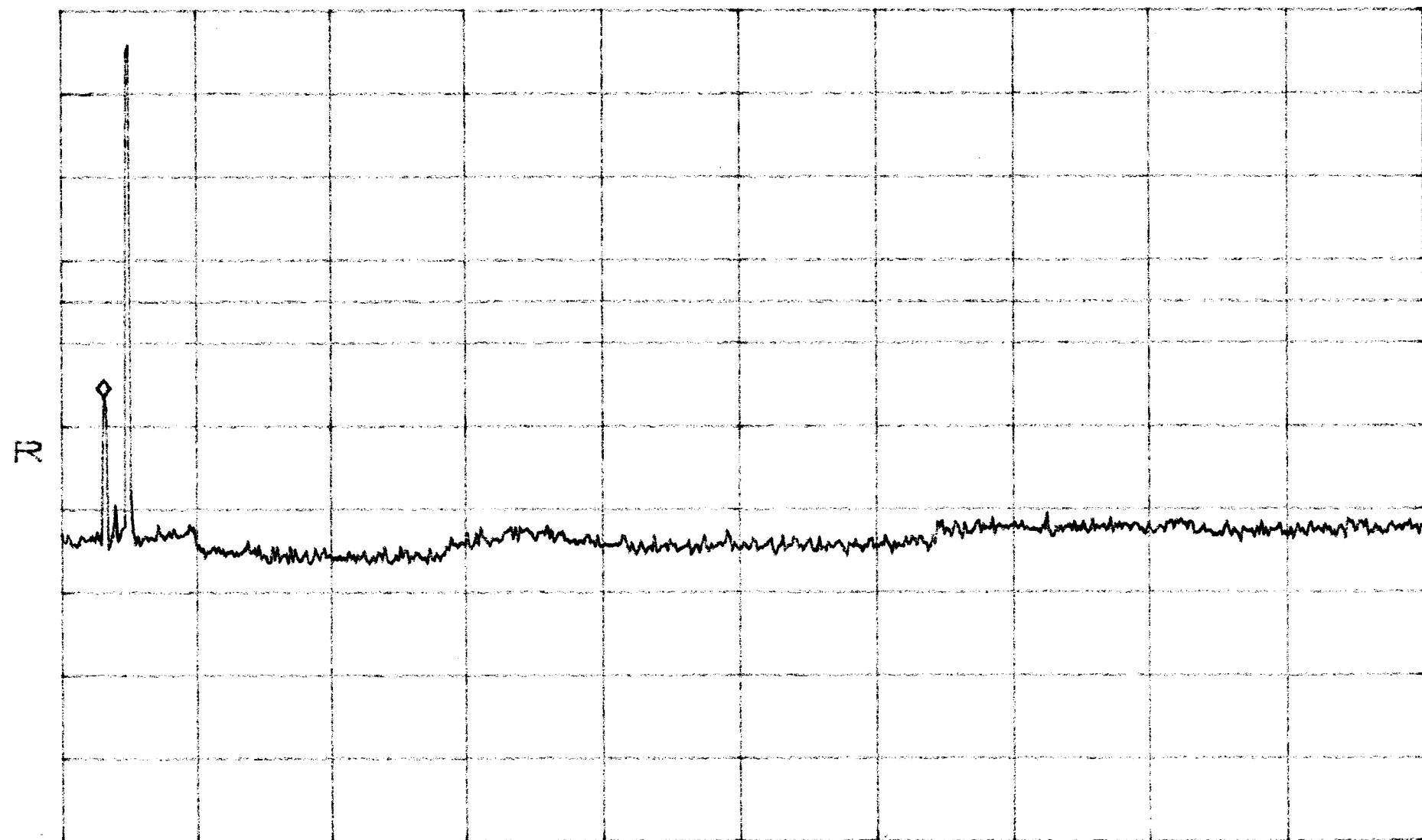
*ATTEN 0dB

MKR -24.33dBm

RL 22.0dBm

10dB/

1.50GHz



START 1.00GHz

STOP 20.00GHz

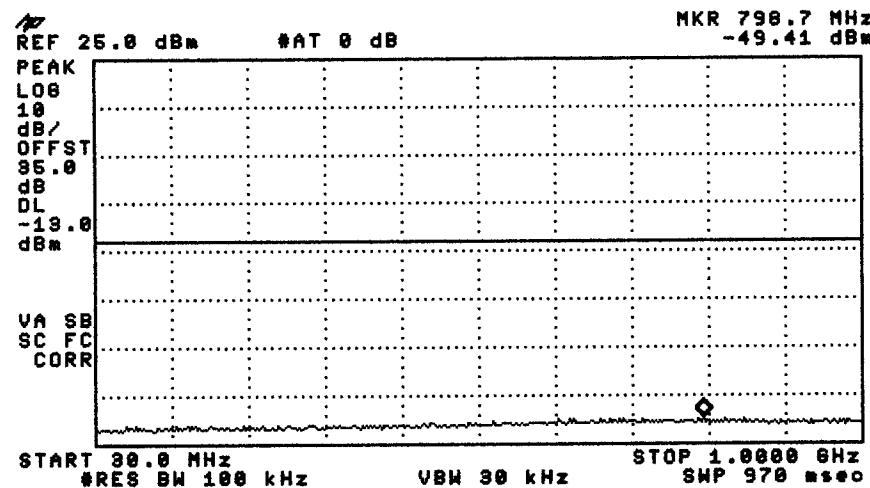
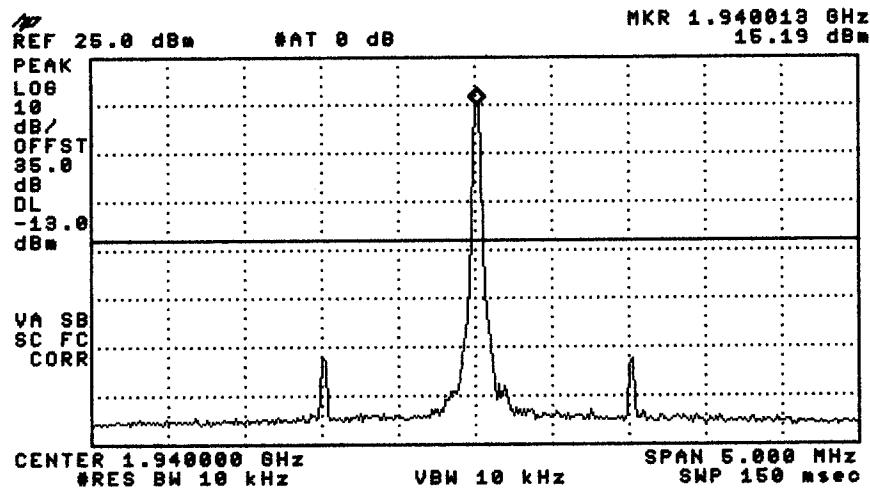
RBW 1.0MHz

VBW 1.0MHz

SWP 380ms

Band A, D

Cond Emis spurs. FM (8k, 1k)



Band A, D

and Envis spurs.

Fm (8k, 1k)

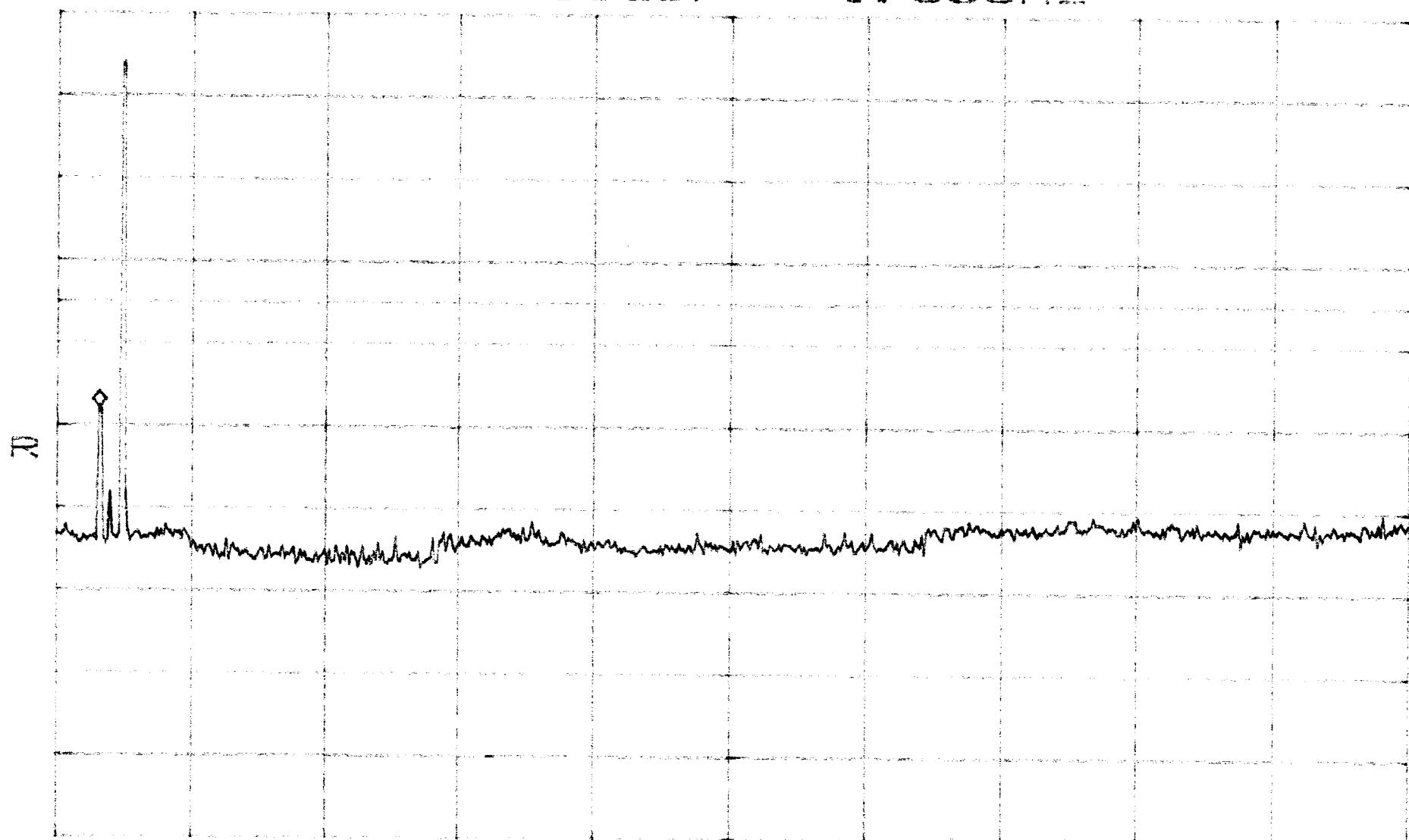
*ATTEN 0dB

RL 22. 0dBm

10dB/

MKR -25. 83dBm

1. 60GHz



START 1. 00GHz

RBW 1. 0MHz

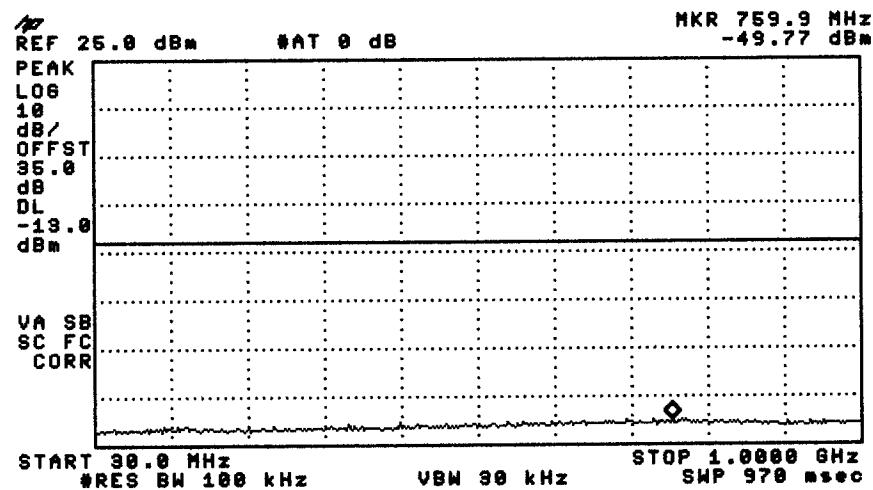
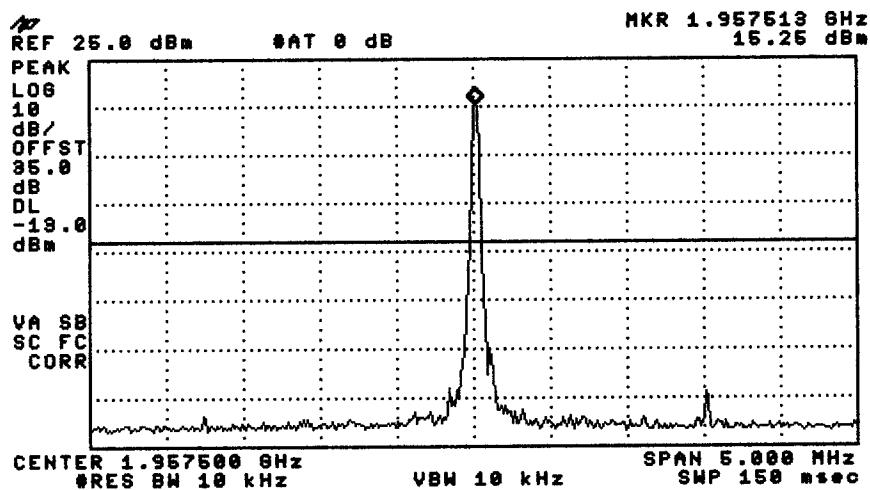
STOP 20. 00GHz

VBW 1. 0MHz

SWP 380ms

Band D, B+E

Card Emiss Spur
TDmtA



Band D, B, E

Cond Emis Spars.

TDM4

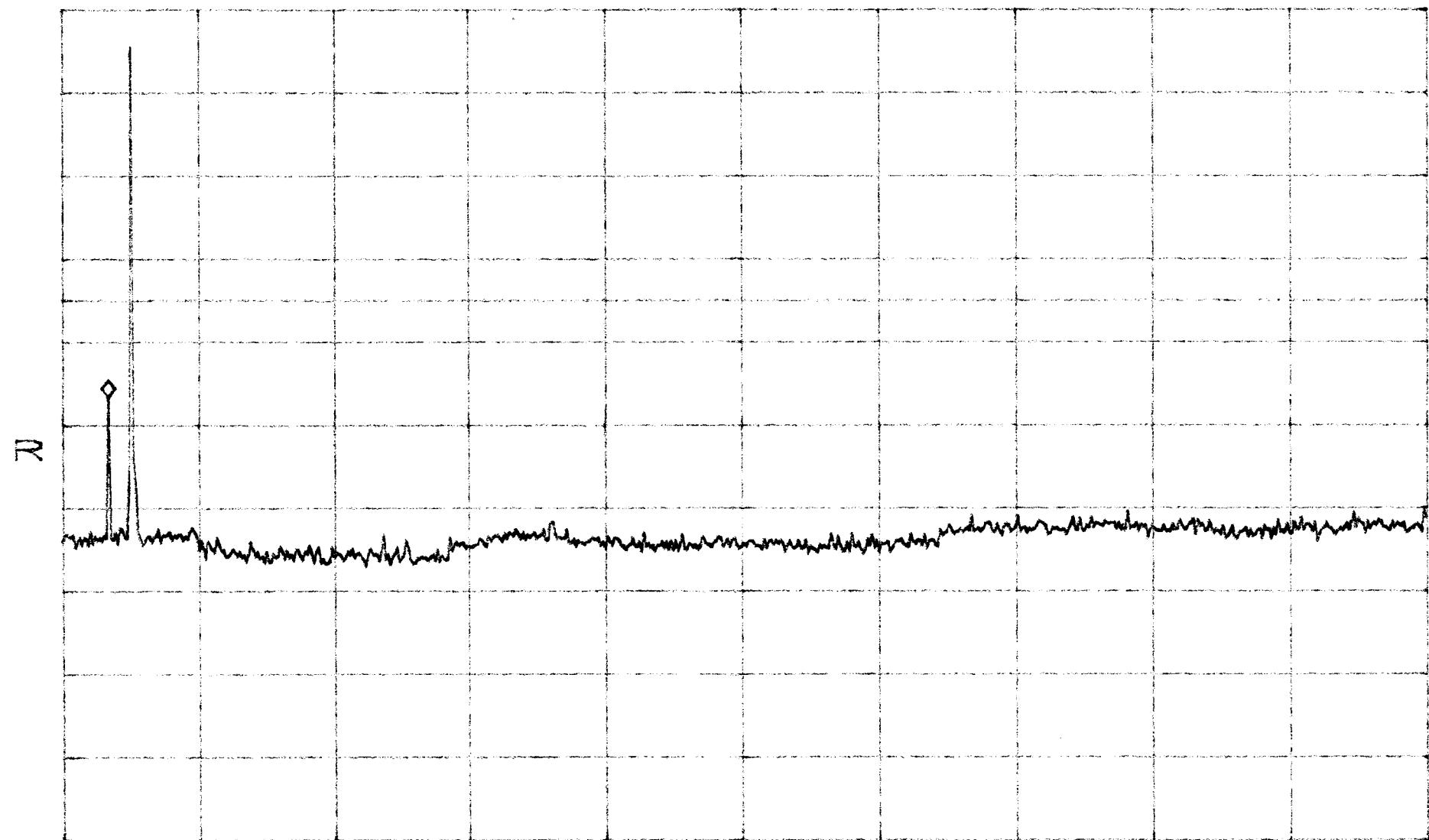
*ATTEN 0dB

MKR -24. 50dBm

RL 22. 0dBm

10dB/

1. 63GHz



START 1. 00GHz

STOP 20. 00GHz

RBW 1. 0MHz

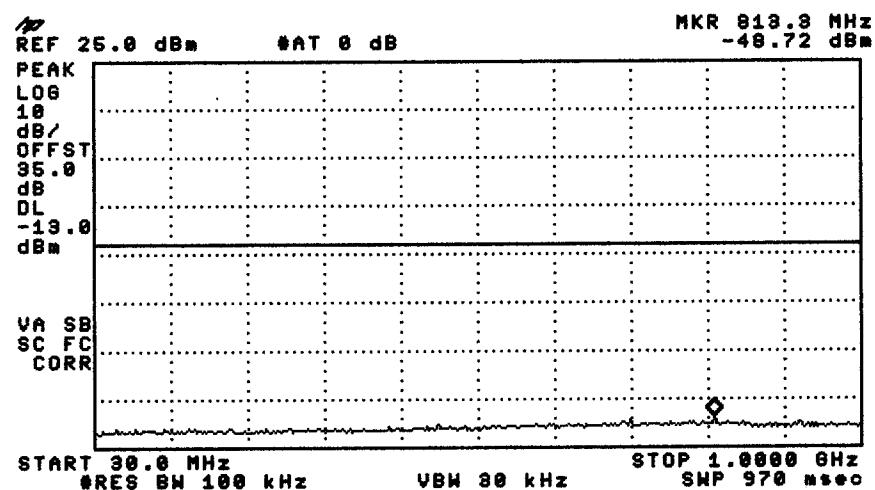
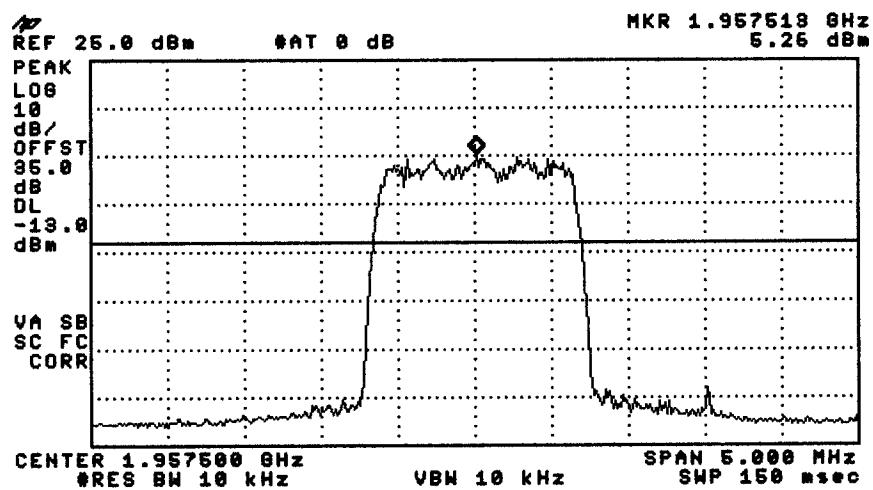
VBW 1. 0MHz

SWP 380ms

Band D, B, E

and Emis Spurs

CDMA



Band D, B, E

Cond Emis Spars.

CDMA

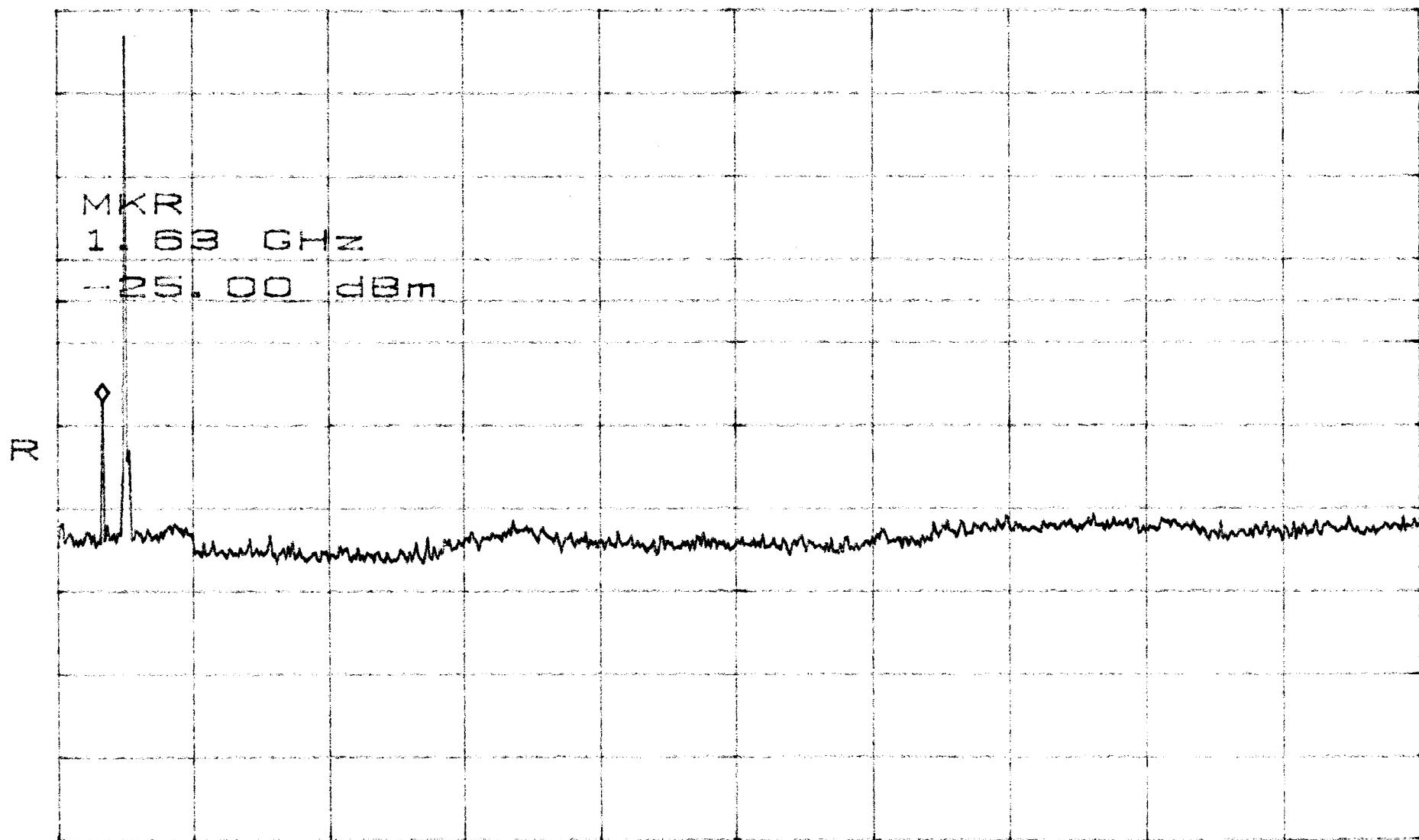
*ATTEN 0dB

MKR -25. 00dBm

RL 22. 0dBm

10dB/

1. 63GHz



START 1. 000GHz

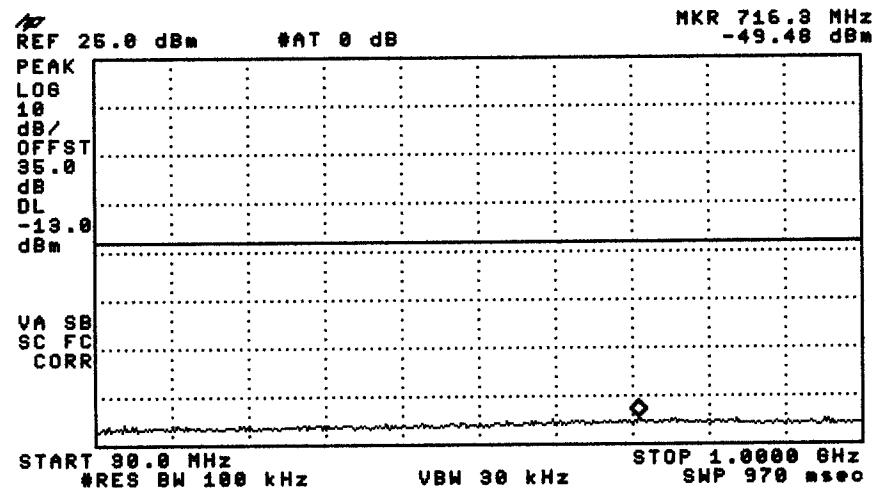
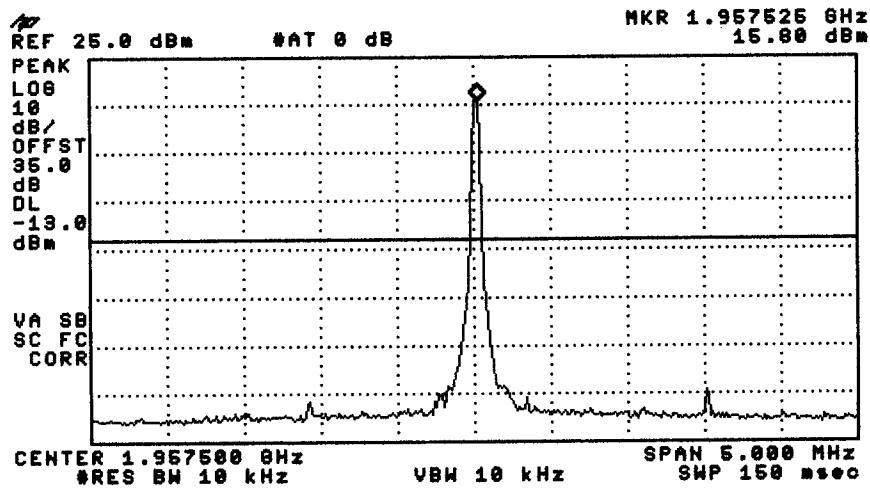
STOP 20. 000GHz

RBW 1. 0MHz

VBW 1. 0MHz

SWP 380ms

Band D, B, E (and Emis Spurs. FM (8k, 1k)



Band D, B, E (and Envis Spars. Fm (8k, 1k))

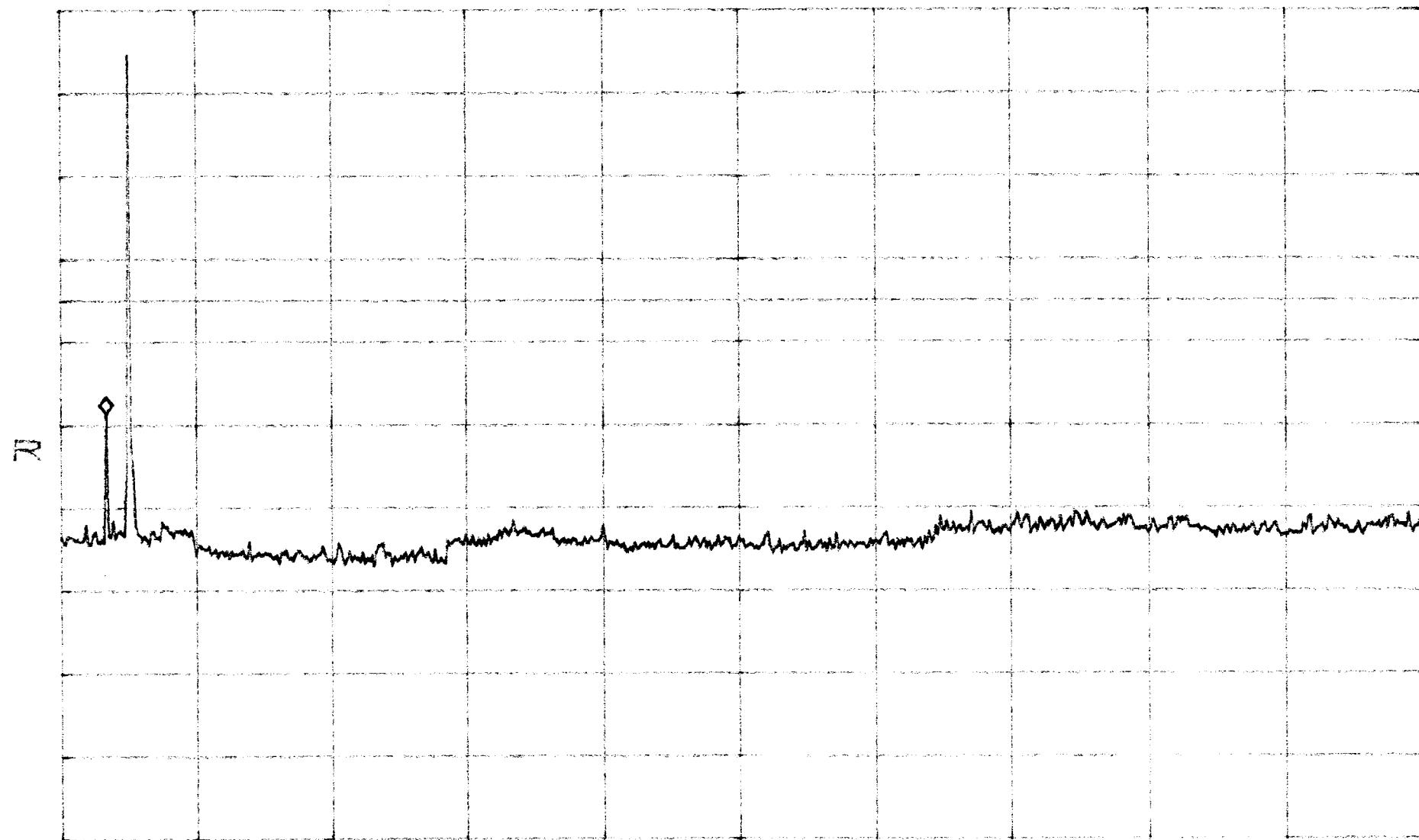
*ATTEN 0dB

MKR -26. 50dBm

RL 22. 0dBm

10dB/V

1. 63GHz



START 1. 000GHz

STOP 20. 000GHz

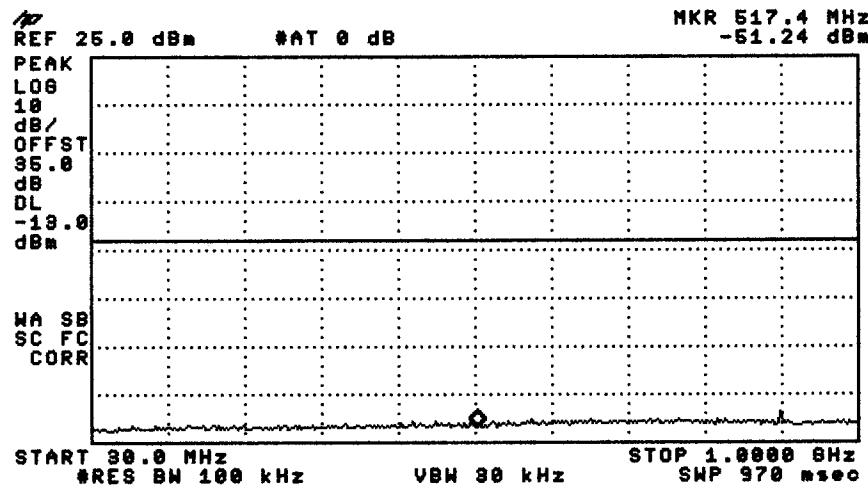
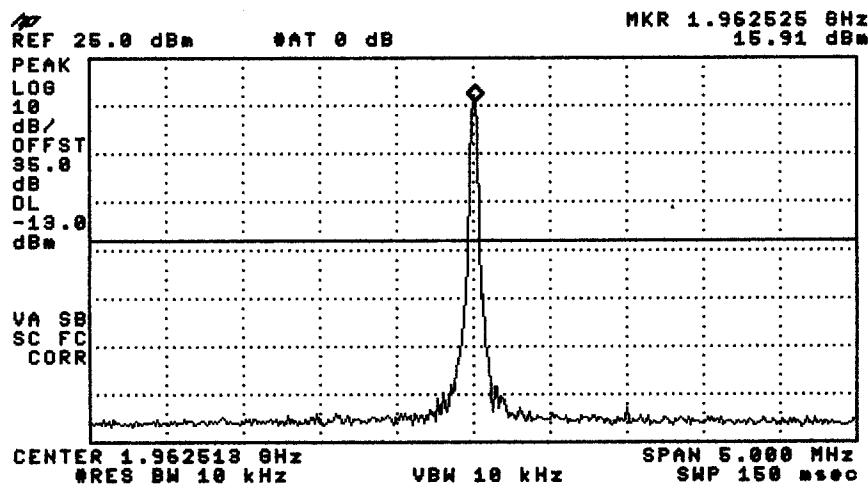
RBW 1. 0MHz

VBW 1. 0MHz

SWP 380ms

Band B, E+F

(and Emis Spurs TDM A



Band B, E, F

Cond Emis Spur TDMA

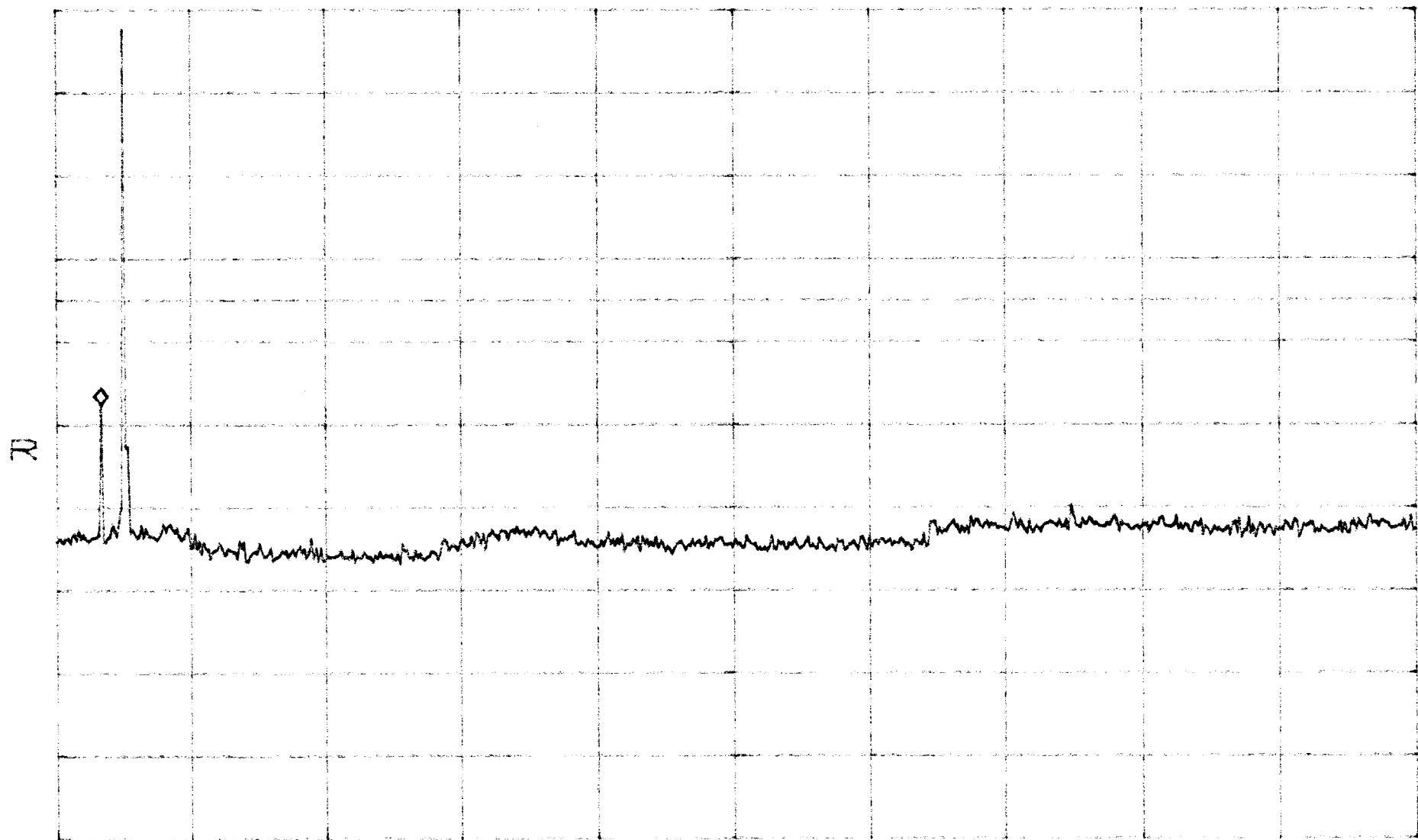
*ATTEN 0dB

MKR -25. 50dBm

RL 22. 0dBm

10dBV

1. 63GHz



START 1. 000GHz

STOP 20. 000GHz

RBW 1. 0MHz

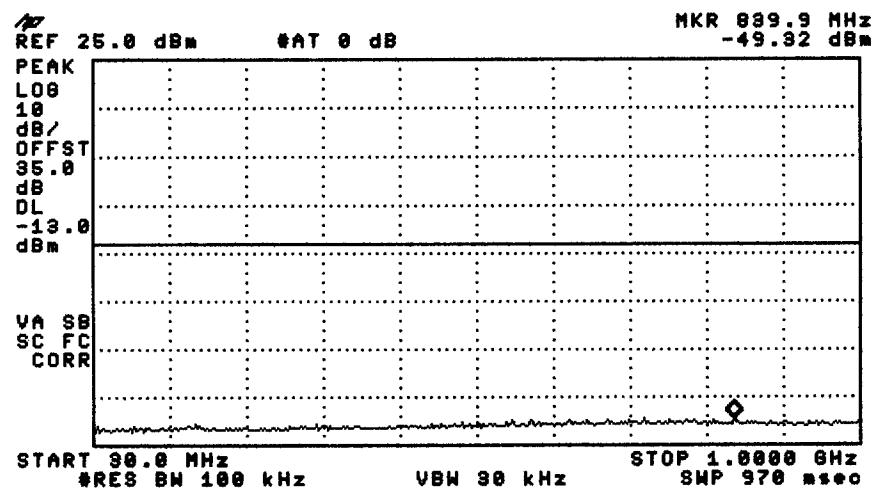
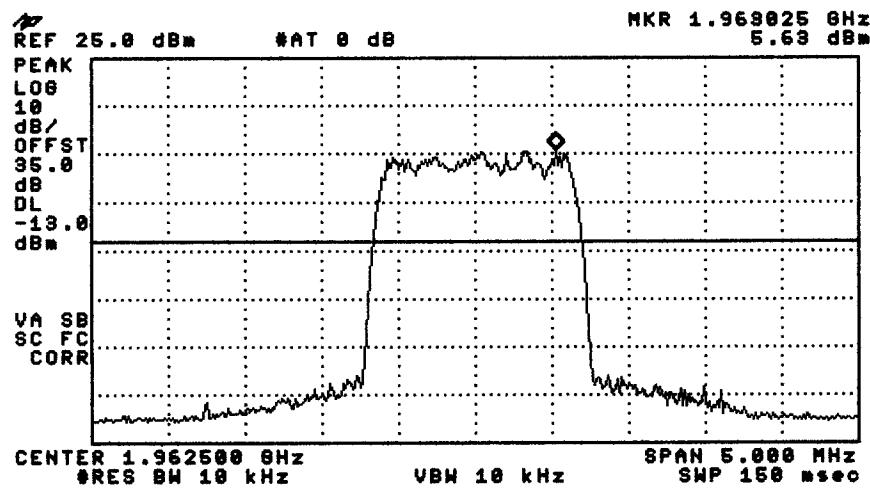
VBW 1. 0MHz

SWP 380ms

Band B, E, F

and spur Euis

CDMA



Band B, E, F

and Emiss Spur

CDMA

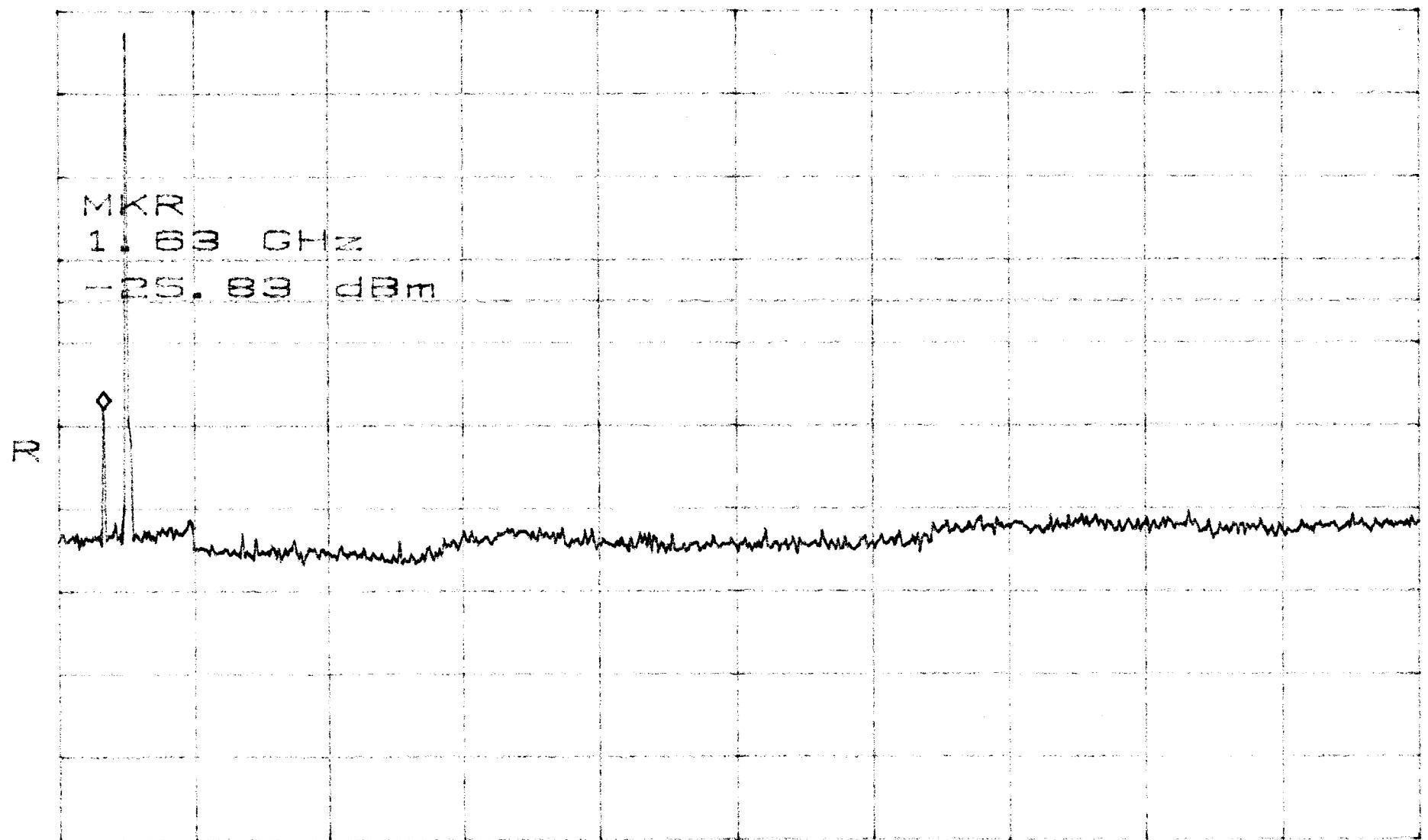
*ATTEN 0dB

MKR -25. 83dBm

R 22. 0dBm

10dBV

1. 63GHz



START 1. 00GHz

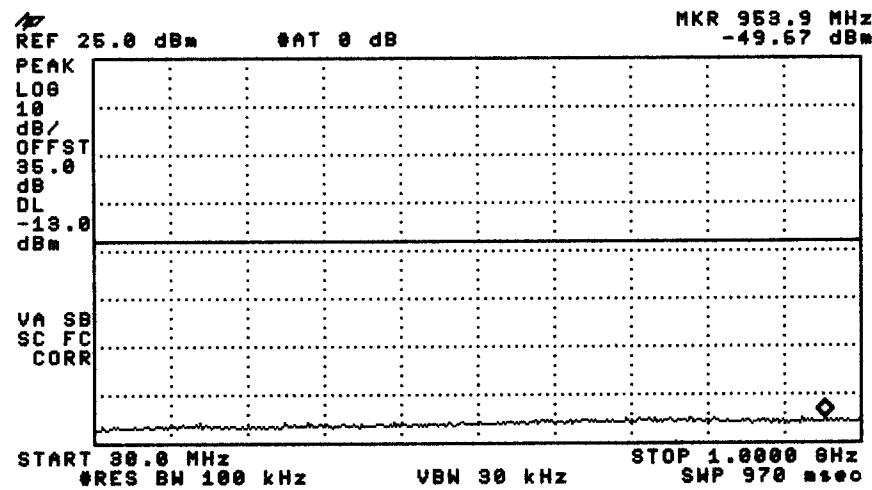
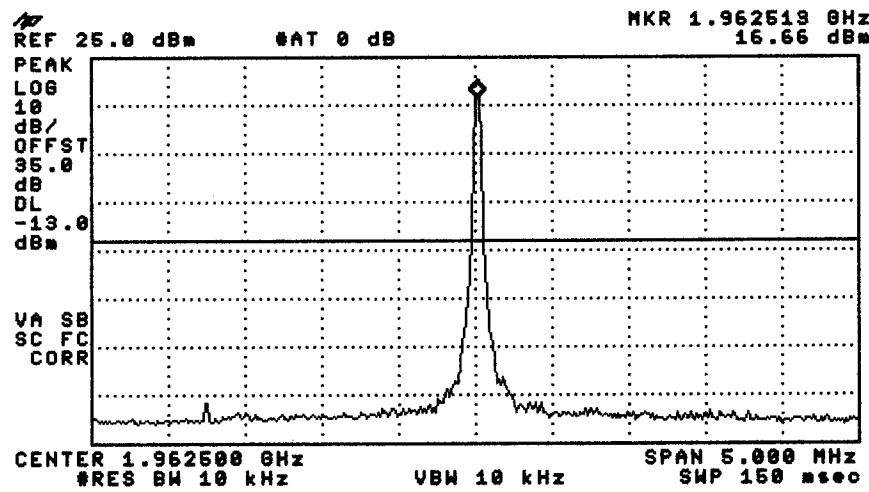
STOP 20. 00GHz

RBW 1. 0MHz

VBW 1. 0MHz

SWP 380ms

Band B, E, F Land Emis Spur Fm (8k, 1k)



Band B, E, F

Land Emis Spur

FM (8k, 1k)

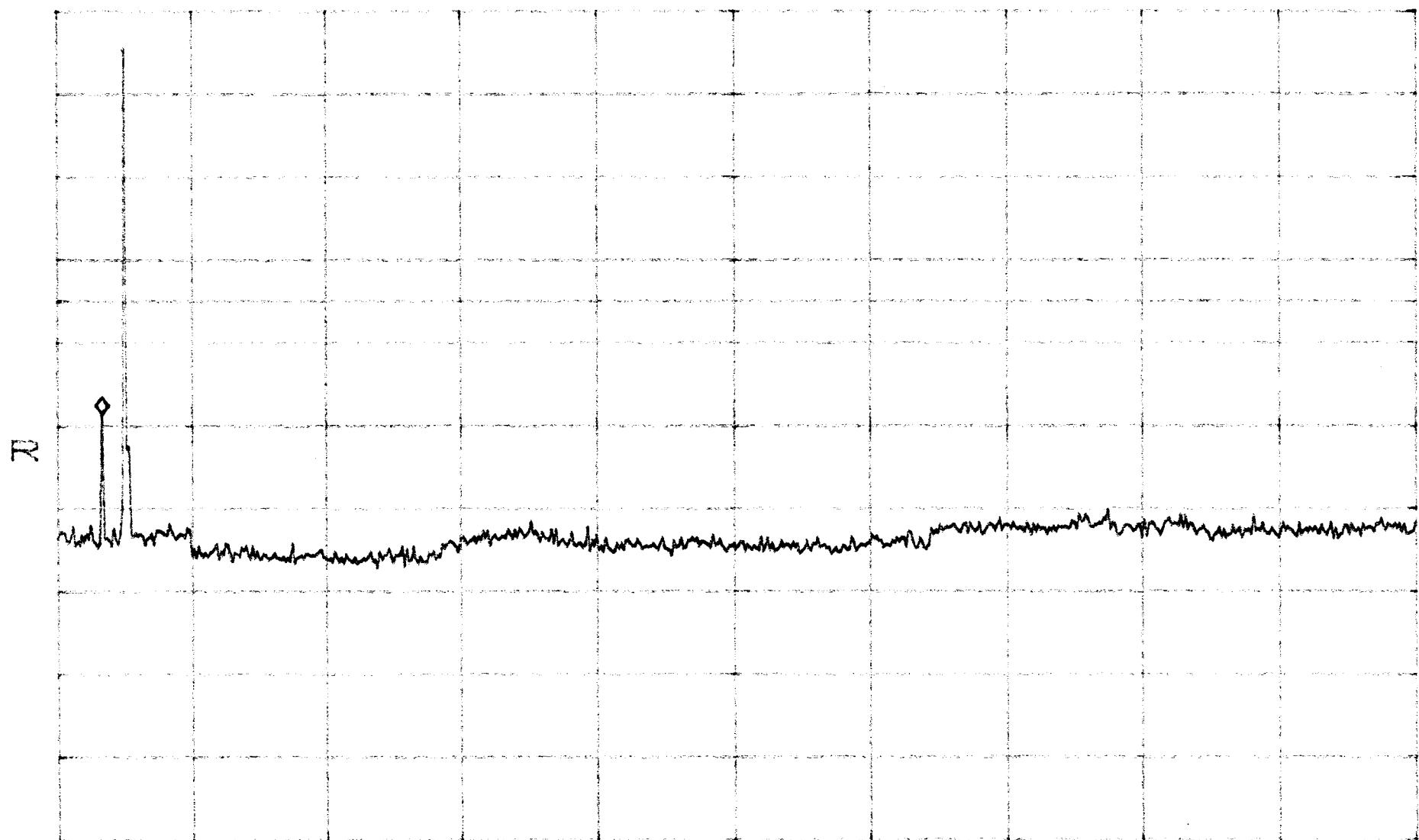
*ATTEN 0dB

RL 22. 0dBm

10dBV

MKR -26. 50dBm

1. 63GHz



START 1. 00GHz

RBW 1. 0MHz

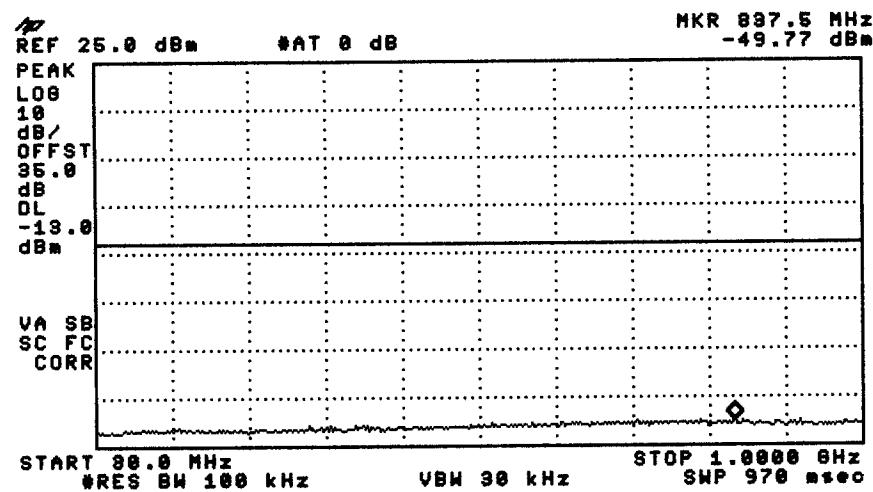
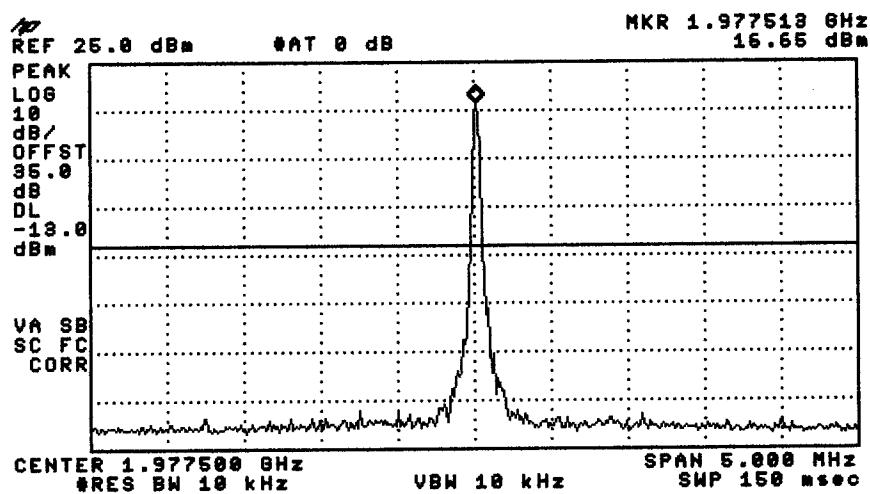
STOP 20. 00GHz

VBW 1. 0MHz

SWP 380ms

Band EFLC

and Emis Spars. TDMAT



Band E, F + C

and Emis spur

TDMA

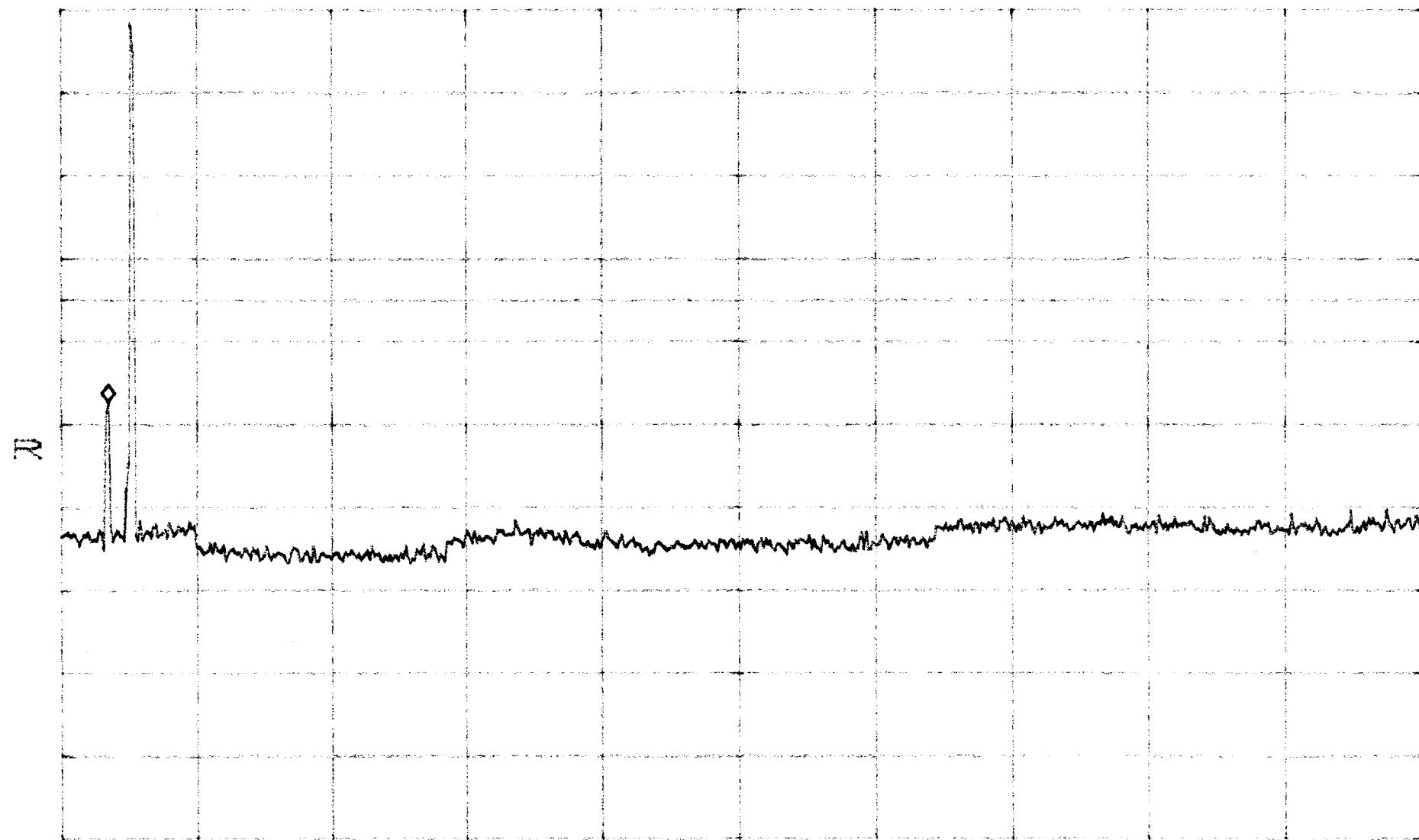
*ATTEN 0dB

MKR -25. 17dBm

RL 22. 0dBm

10dB/

1. 67GHz



START 1.00GHz

STOP 20.00GHz

RBW 1.0MHz

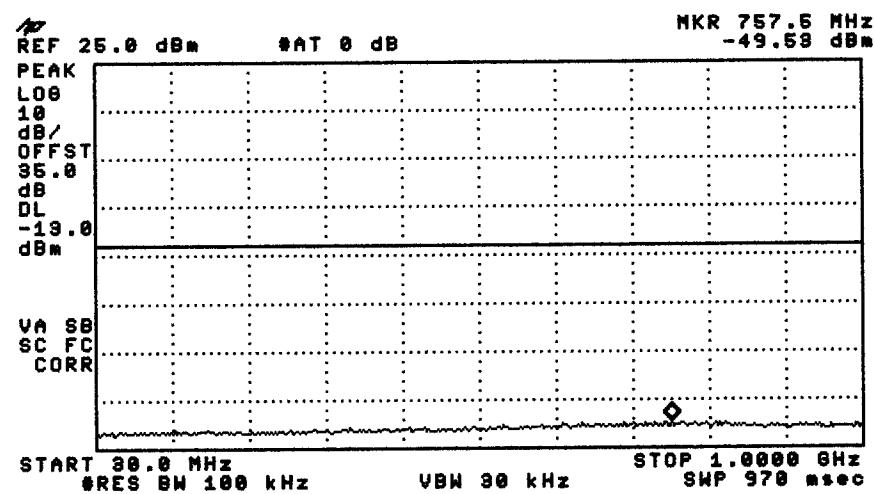
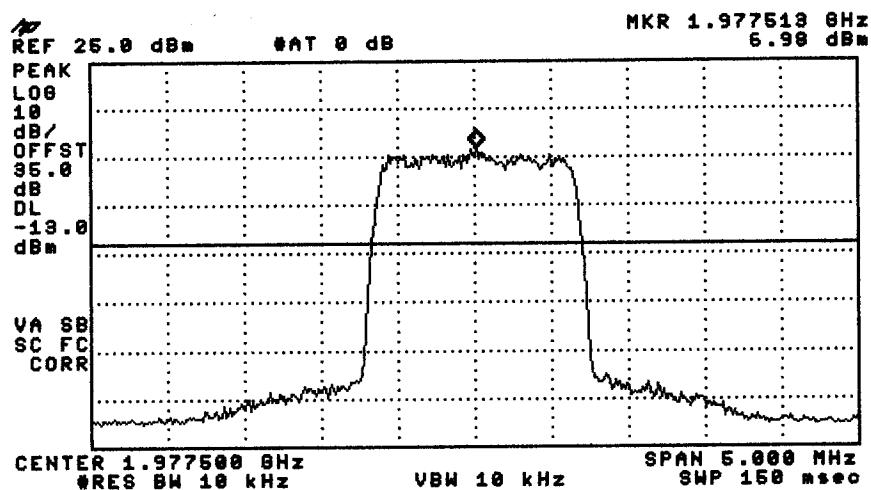
VBW 1.0MHz

SWP 380ms

Band E, F+C

Card Enis Spar

CDMA



Band E, F+C
(and Encls span)

CDMA

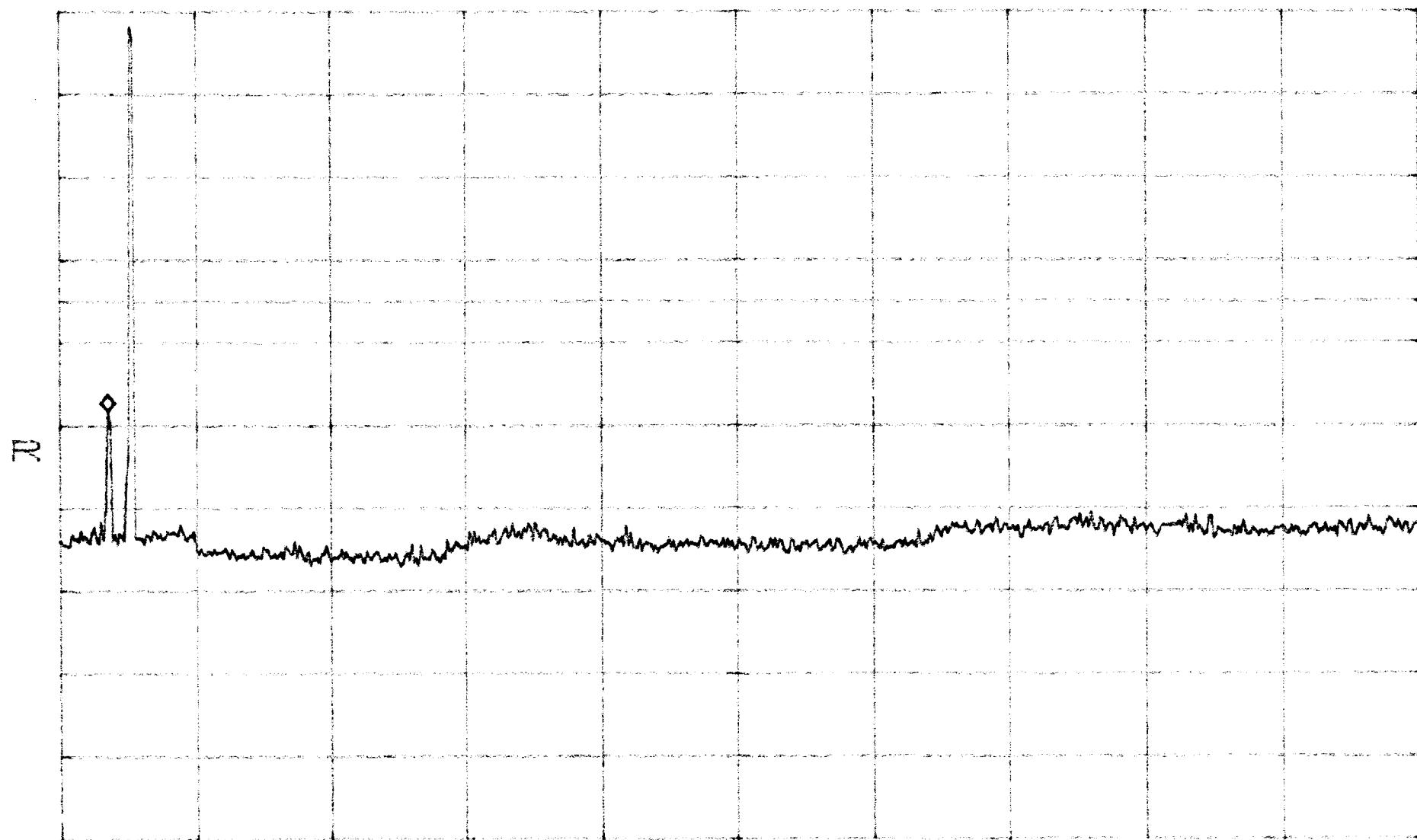
*ATTEN 0dB

MKR -26. 17dBm

RL 22. 0dBm

10dB/

1.67GHz



START 1.000GHz

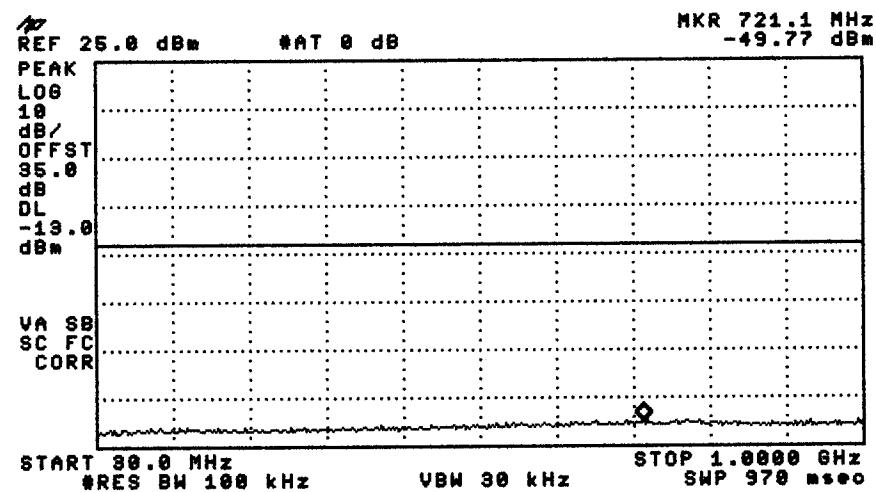
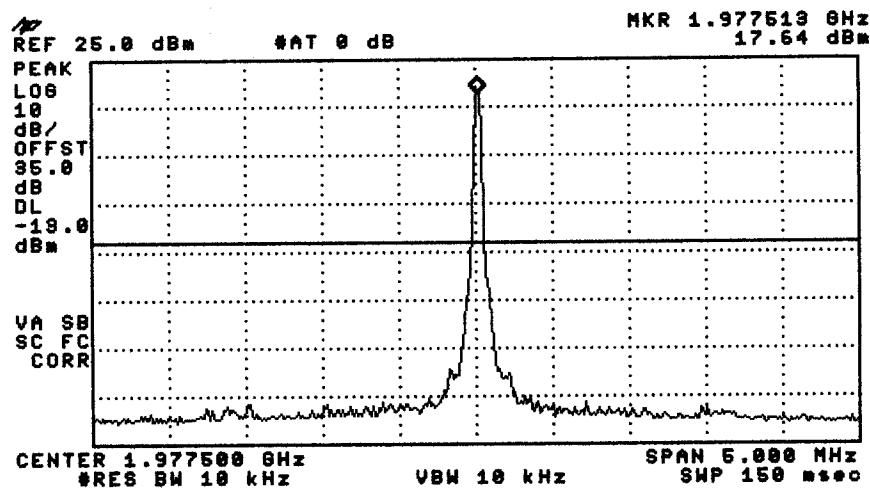
STOP 20.000GHz

RBW 1.0MHz

VBW 1.0MHz

SWP 380ms

Band E, F+C (and Envis spur Fm (8k, 1k))



Band E, F+C

(and Emis Spur FM (8k, 1k)

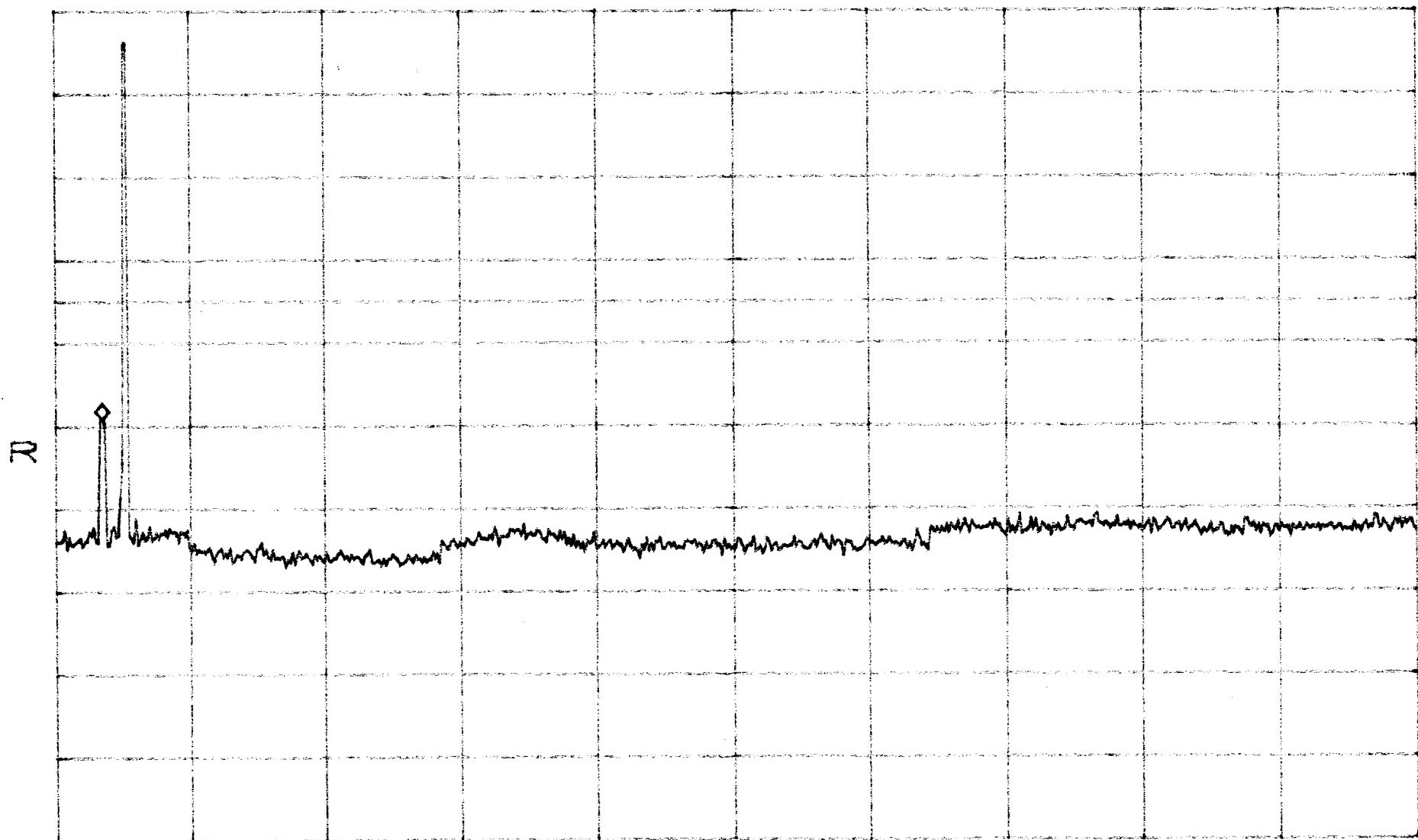
*ATTEN 0dB

MKR -27. 17dBm

RL 22. 0dBm

10dB/

1. 67GHz



START 1. 00GHz

STOP 20. 00GHz

RBW 1. 0MHz

VBW 1. 0MHz

SWP 380ms

A Band Edge.

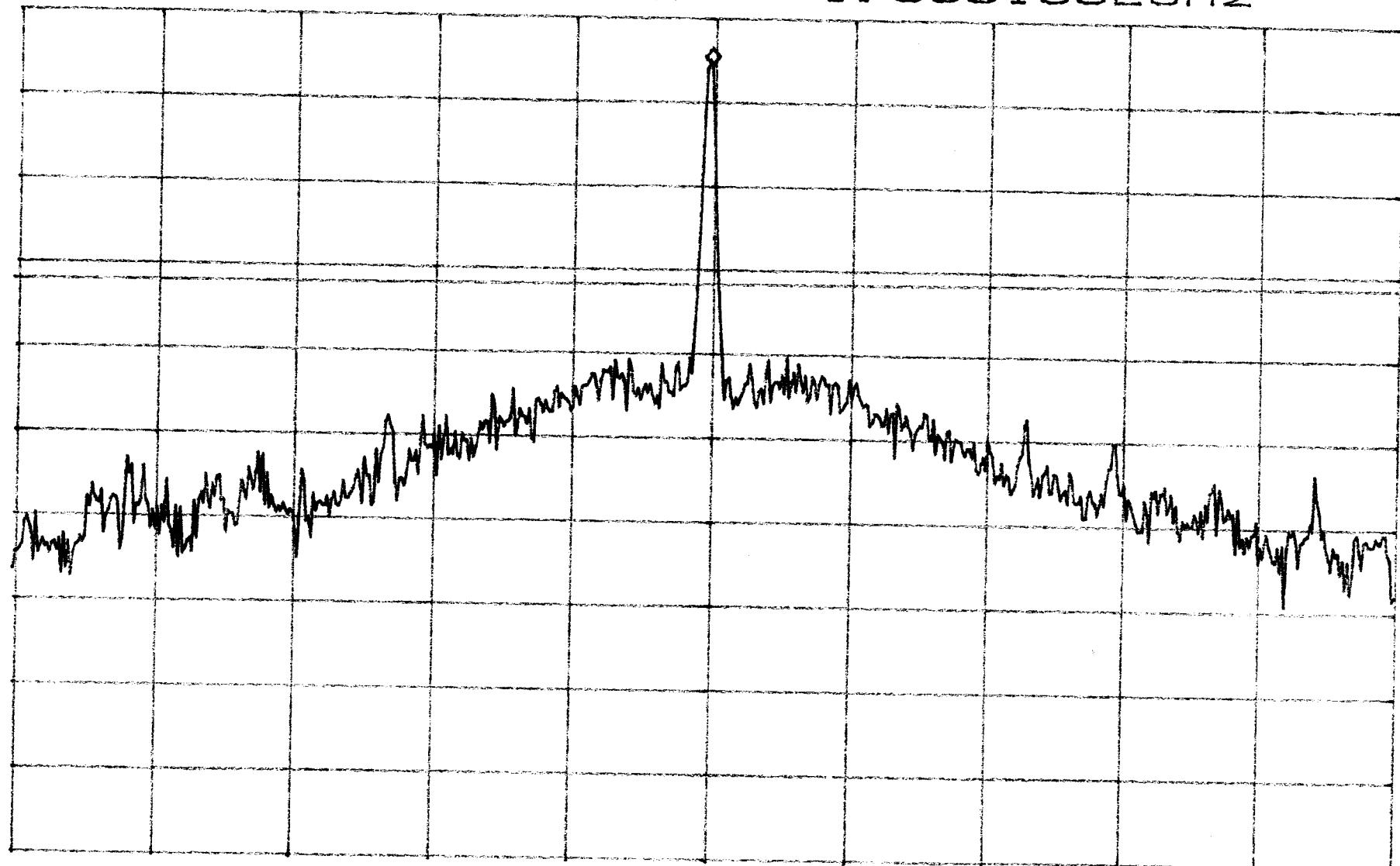
ATTEN 30dB

RL 19.0dBm

10dB/

MKR 13.17dBm

1.9301002GHz



CENTER 1.9301000GHz
*RBW 300Hz

VBW 300Hz

SPAN 100.0kHz
SWP 2.8sec

A band edge

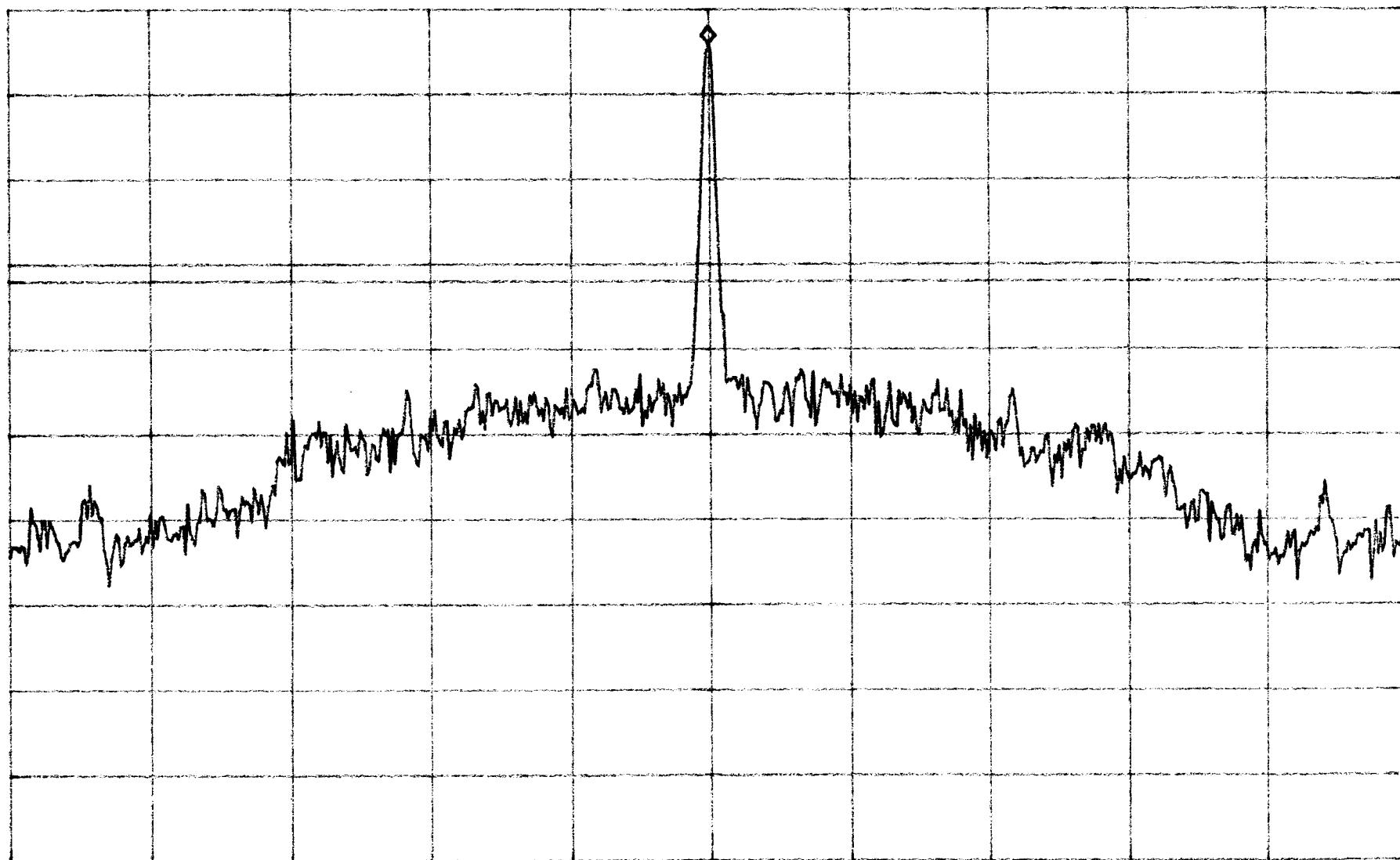
ATTEN 30dB

RL 19.0dBm

10dB/

MKR 15.00dBm

1. 9449000GHz



CENTER 1. 9449000GHz

SPAN 100. 0kHz

*RBW 300Hz

VBW 300Hz

SWP 2. 8sec

B band edge

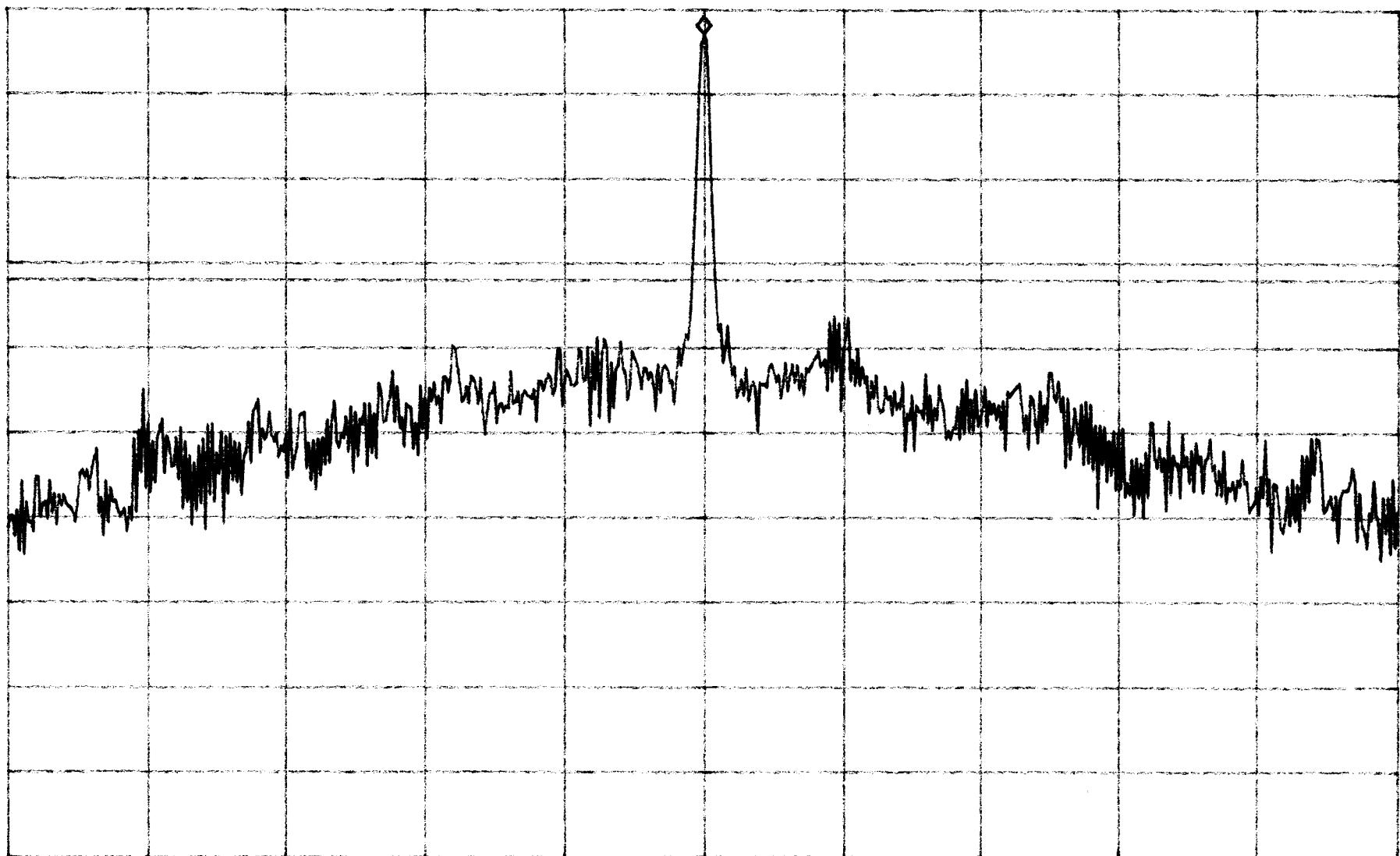
ATTEN 30dB

RF 19.0dBm

10dB/

MKR 16.17dBm

1.9501000GHz



CENTER 1.9501000GHz

SPAN 100.0kHz

*RBW 300Hz

VBW 300Hz

SWP 2.8sec

B band edge

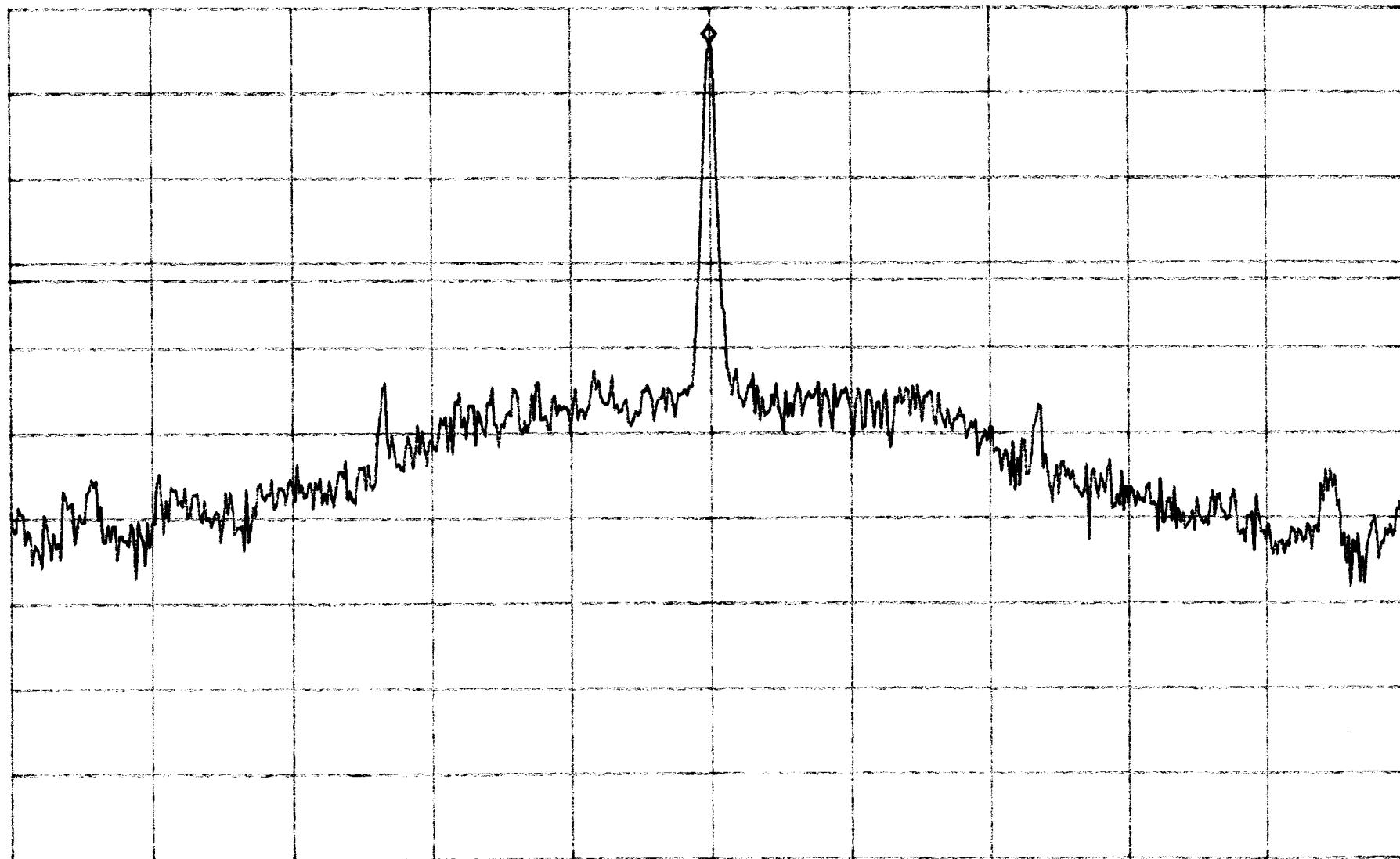
ATTEN 30dB

RL 19.0dBm

10dB/

MKR 15.00dBm

1. 9649000GHz



CENTER 1. 9649000GHz
*RBW 300Hz

VBW 300Hz

SPAN 100.0kHz
SWP 2.8sec

C band edge

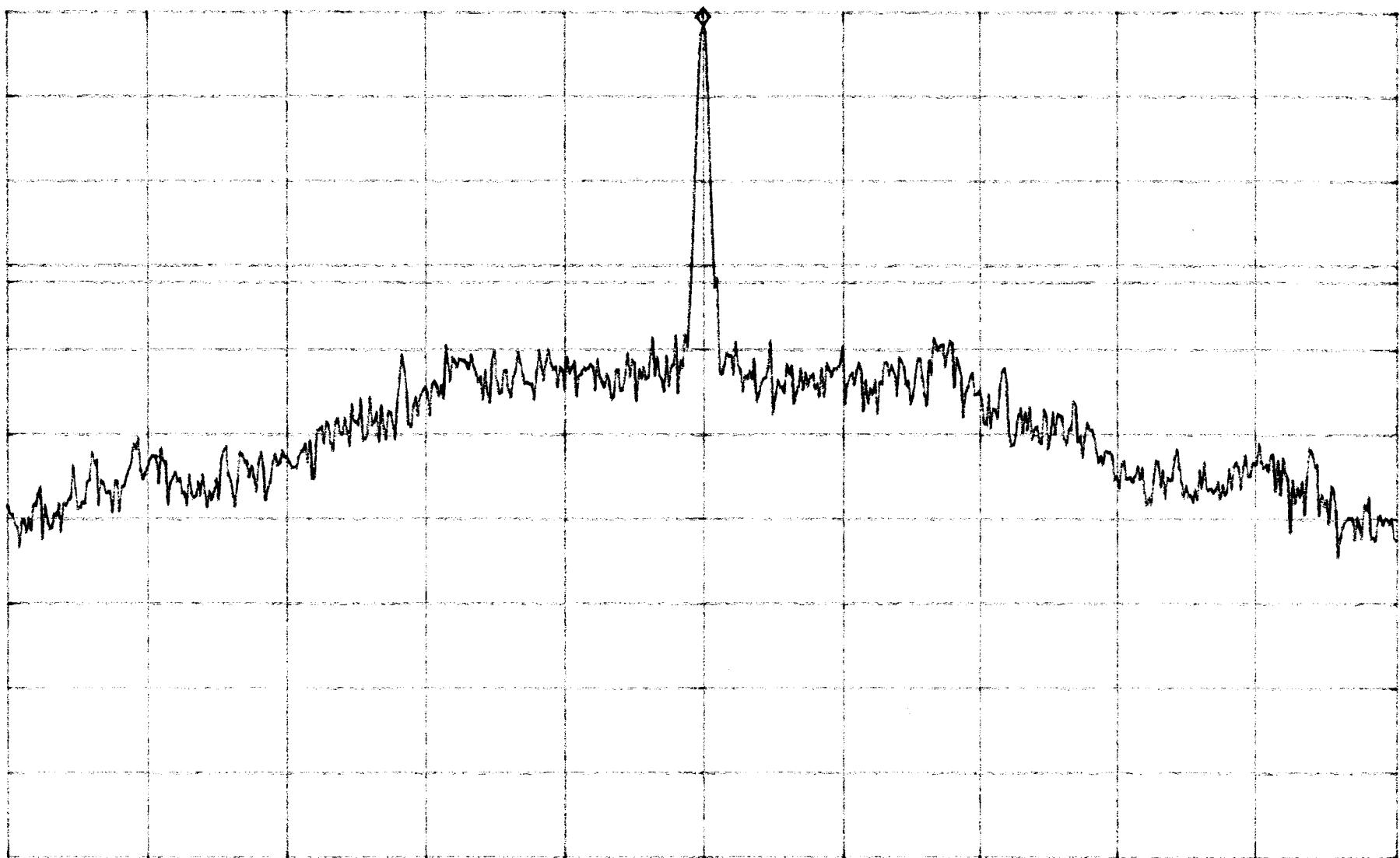
ATTEN 30dB

RL 19.0dBm

10dB/

MKR 17.50dBm

1.9751000GHz



CENTER 1.9751000GHz

*RBW 300Hz

VBW 300Hz

SPAN 100.0kHz

SWP 2.8sec

C band edge

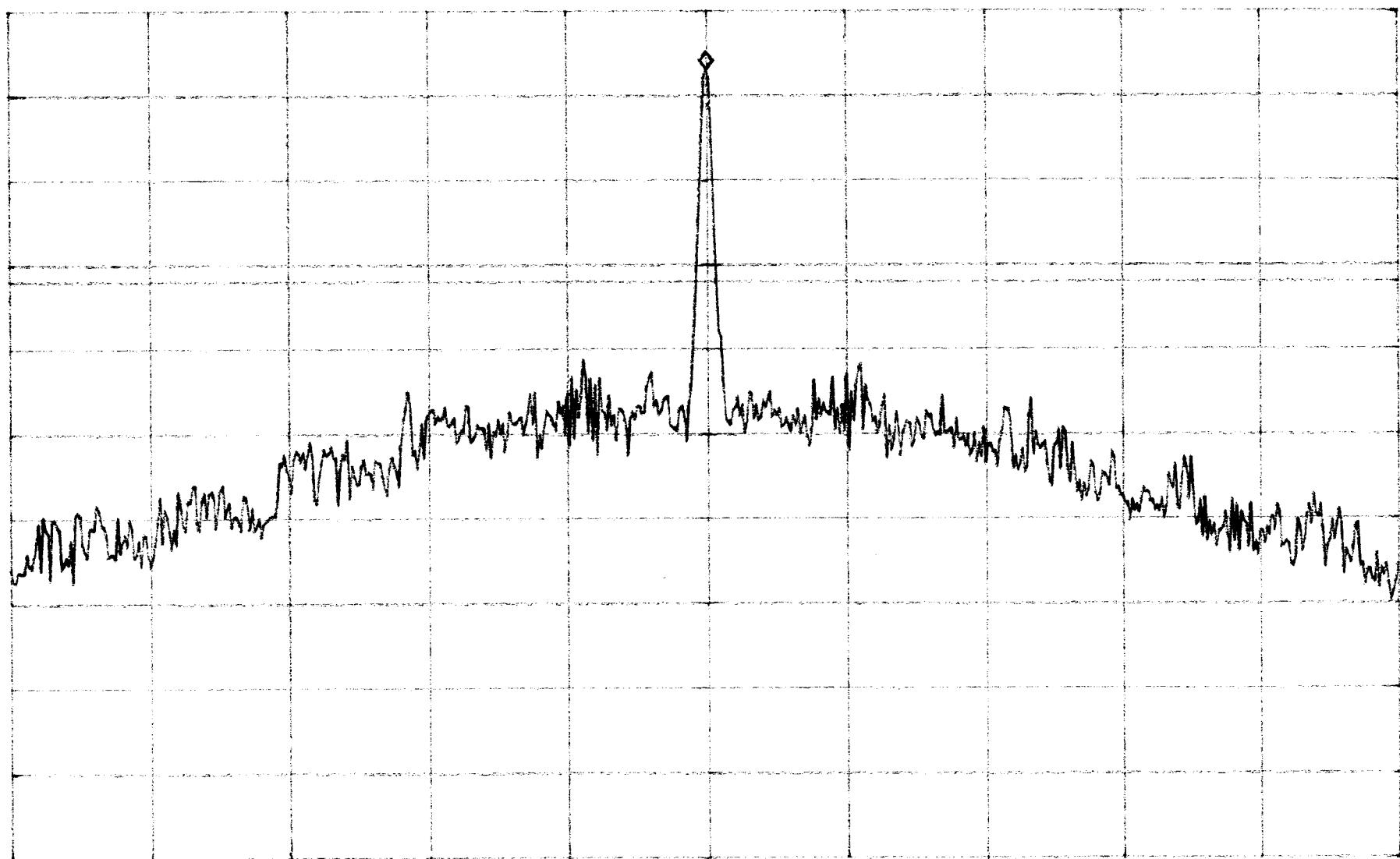
ATTEN 30dB

RL 19. 0dBm

10dB/

MKR 12. 17dBm

1. 9899000GHz



CENTER 1. 9899000GHz
*RBW 300Hz

SPAN 100. 0kHz
VBW 300Hz

SWP 2. 8sec

D Band Edge

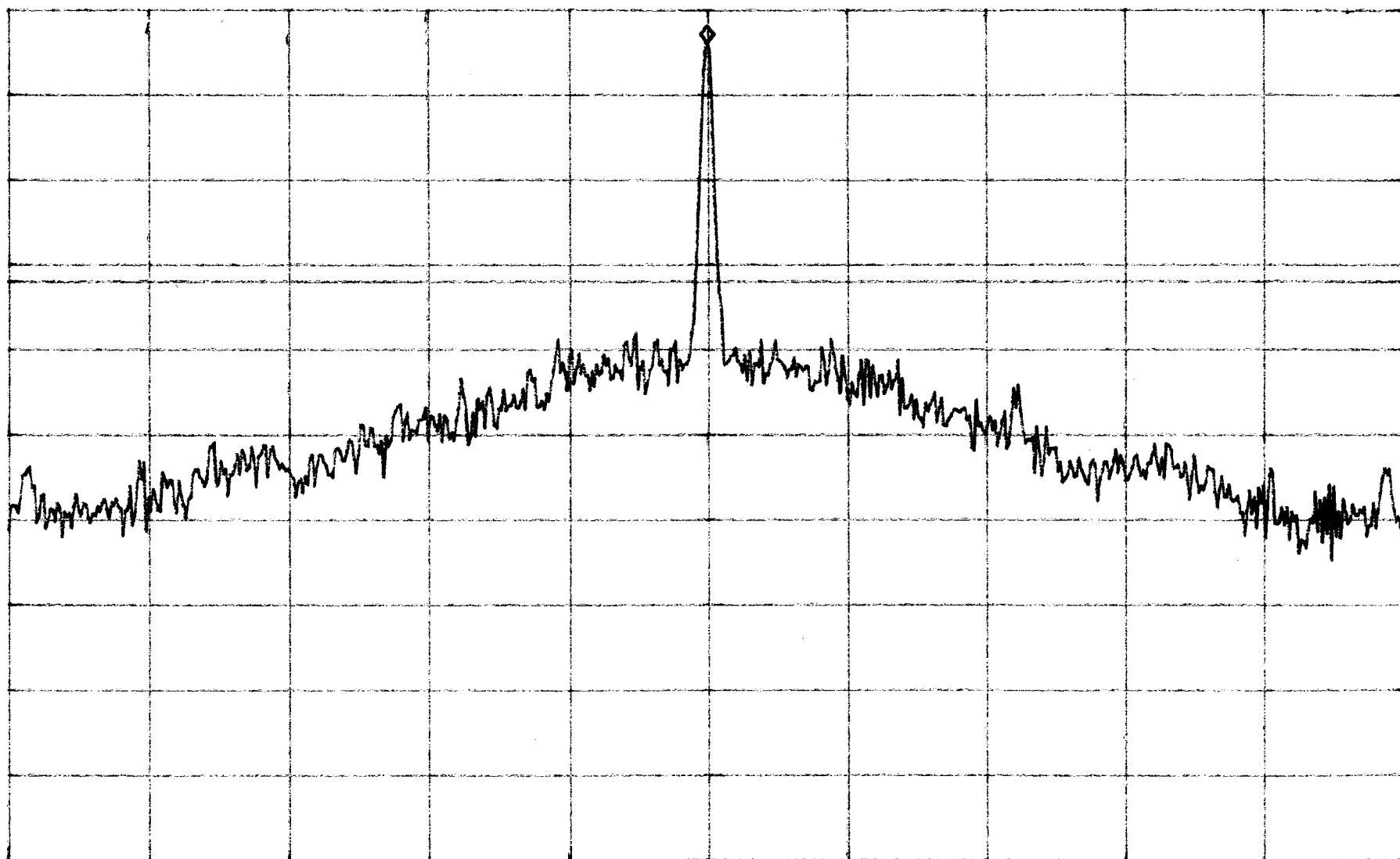
ATTEN 30dB

RL 19.0dBm

10dB/

MKR 15.17dBm

1. 9451000GHz



CENTER 1. 9451000GHz
*RBW 300Hz

SPAN 100. 0kHz
VBW 300Hz

SWP 2. 8sec

D Band Edge

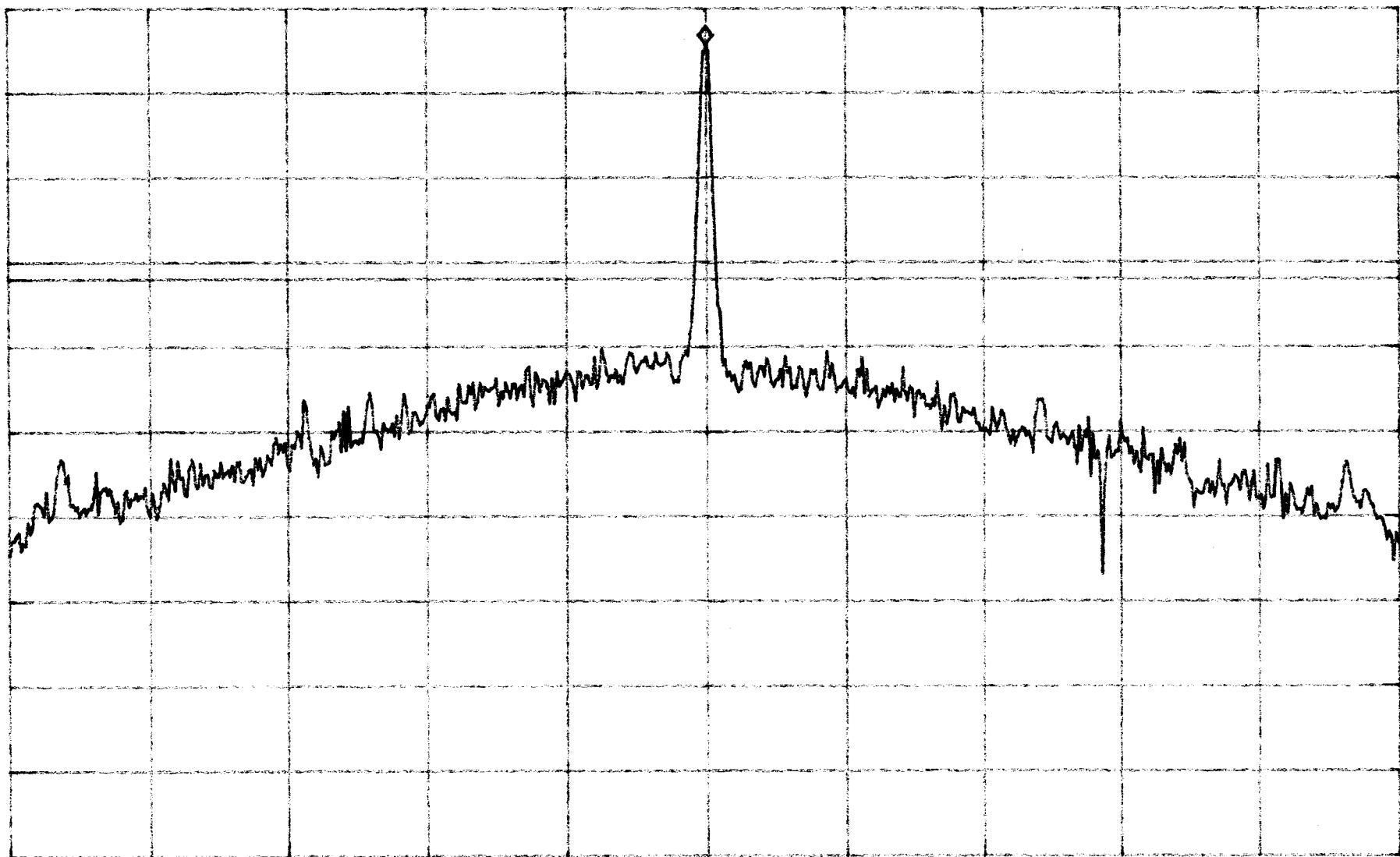
ATTEN 30dB

RL 19.0dBm

10dB/

MKR 14.83dBm

1. 9499000GHz



CENTER 1. 9499000GHz

SPAN 100. 0kHz

*RBW 300Hz

VBW 300Hz

SWP 2. 8sec

F band edge

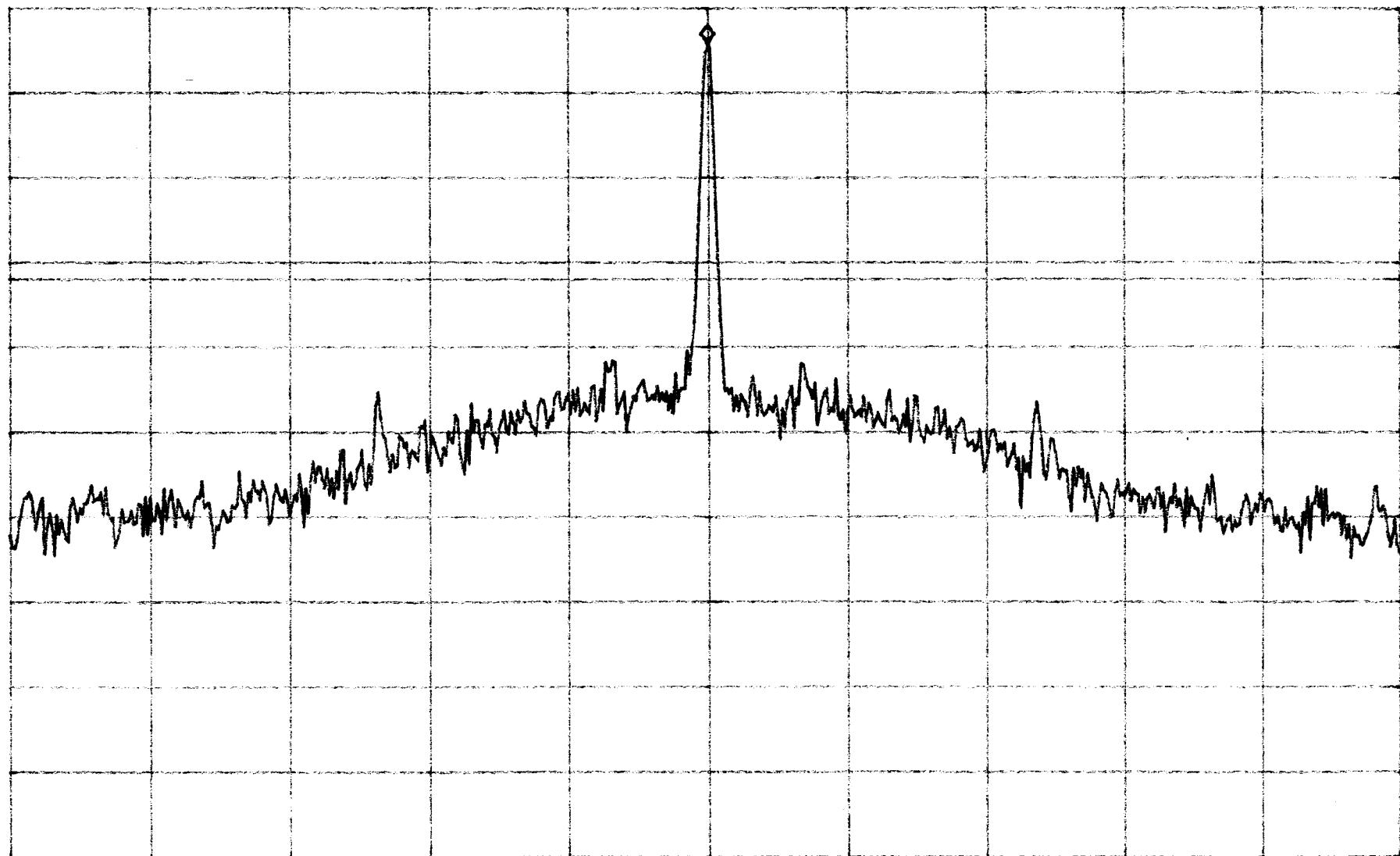
ATTEN 30dB

RF 19.0dBm

10dB/

MKR 15.00dBm

1. 9651000GHz



CENTER 1. 9651000GHz
*RBW 300Hz

SPAN 100. 0kHz
VBW 300Hz

SWP 2. 8sec

E band edge

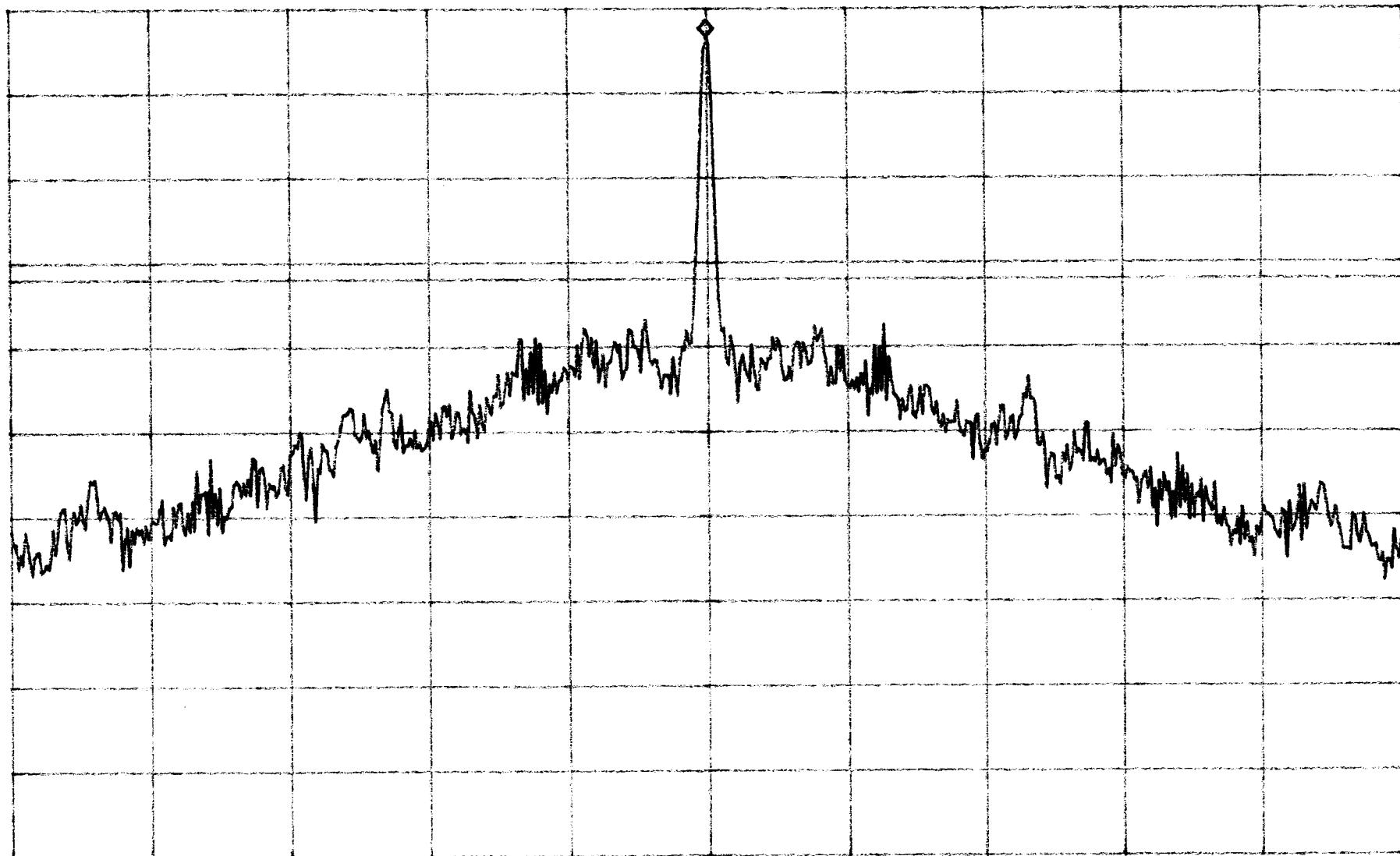
ATTEN 30dB

RL 19.0dBm

10dB/

MKR 15.67dBm

1.9699000GHz



CENTER 1.9699000GHz
*RBW 300Hz

SPAN 100.0kHz
VBW 300Hz

SWP 2.8sec

F band edge

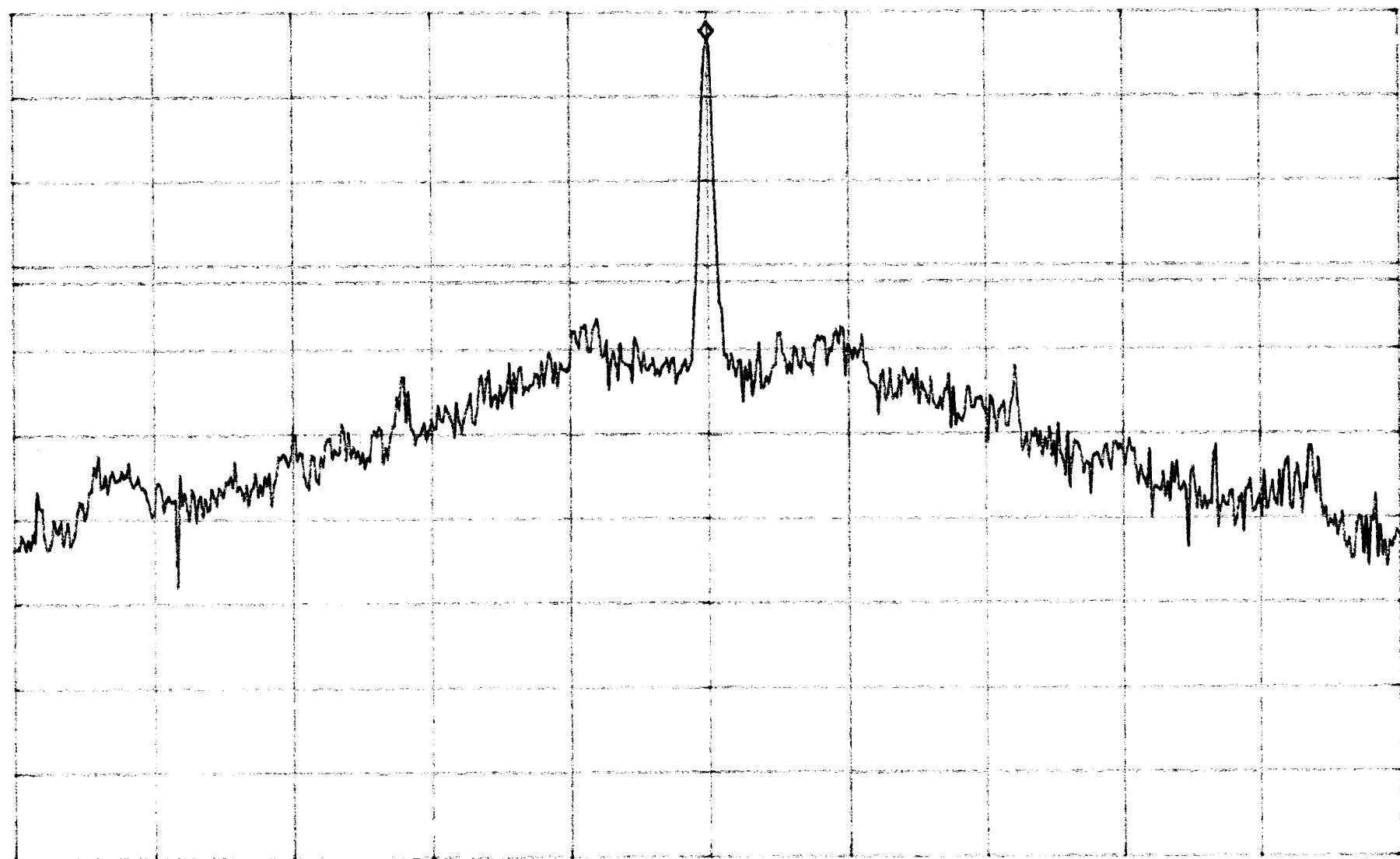
ATTEN 30dB

RF 19.0dBm

10dB/

ZKR 15.83dBm

1.9749000GHz



CENTER 1.9749000GHz

*RBW 300Hz

VBW 300Hz

SPAN 100.0kHz

SWP 2.0sec

F band edge

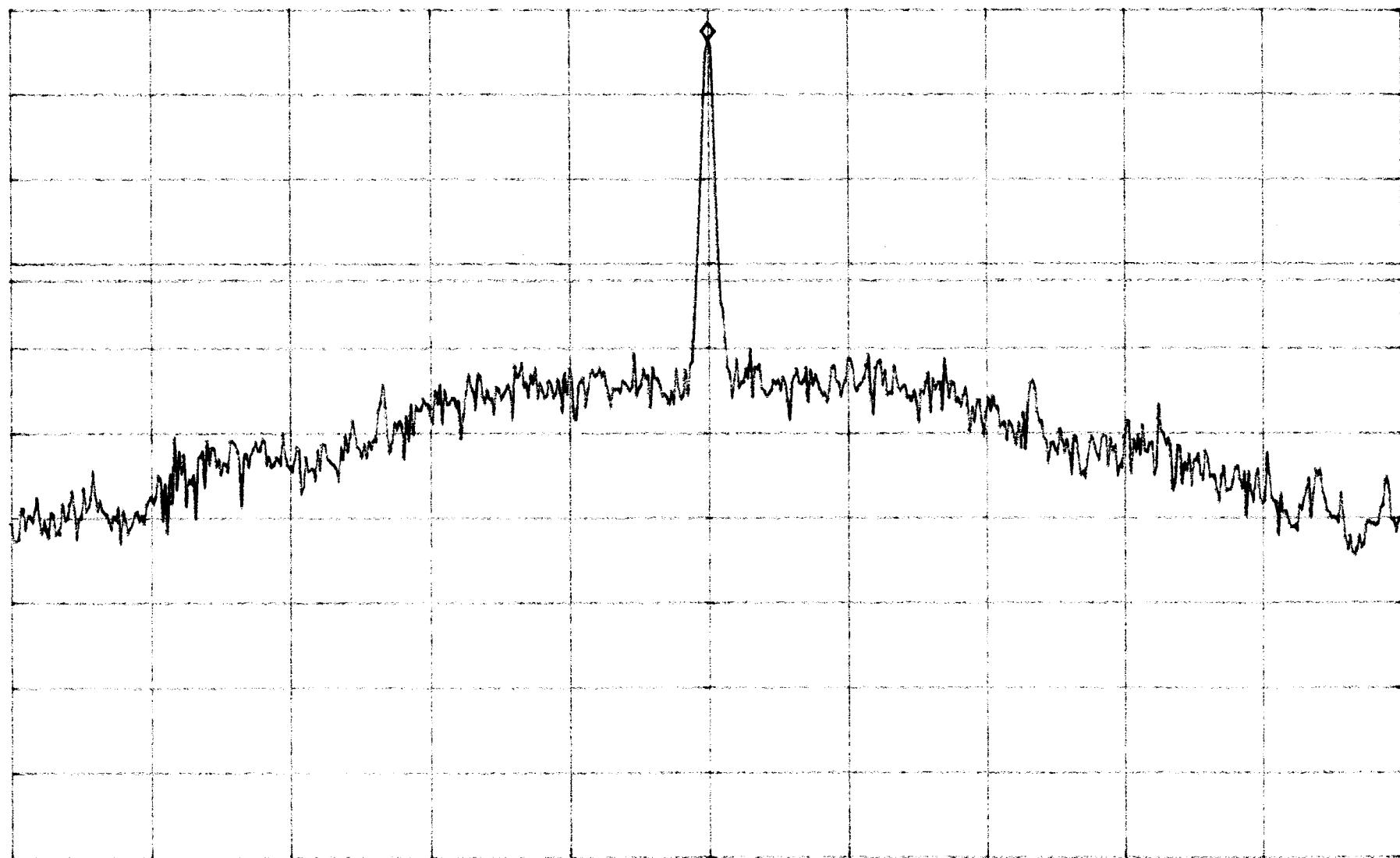
ATTEN 30dB

RL 19.0dBm

10dB/

MKR 15.50dBm

1.9701000GHz



CENTER 1.9701000GHz
*RBW 300Hz

SPAN 100.0kHz
VBW 300Hz

SWP 2.8sec