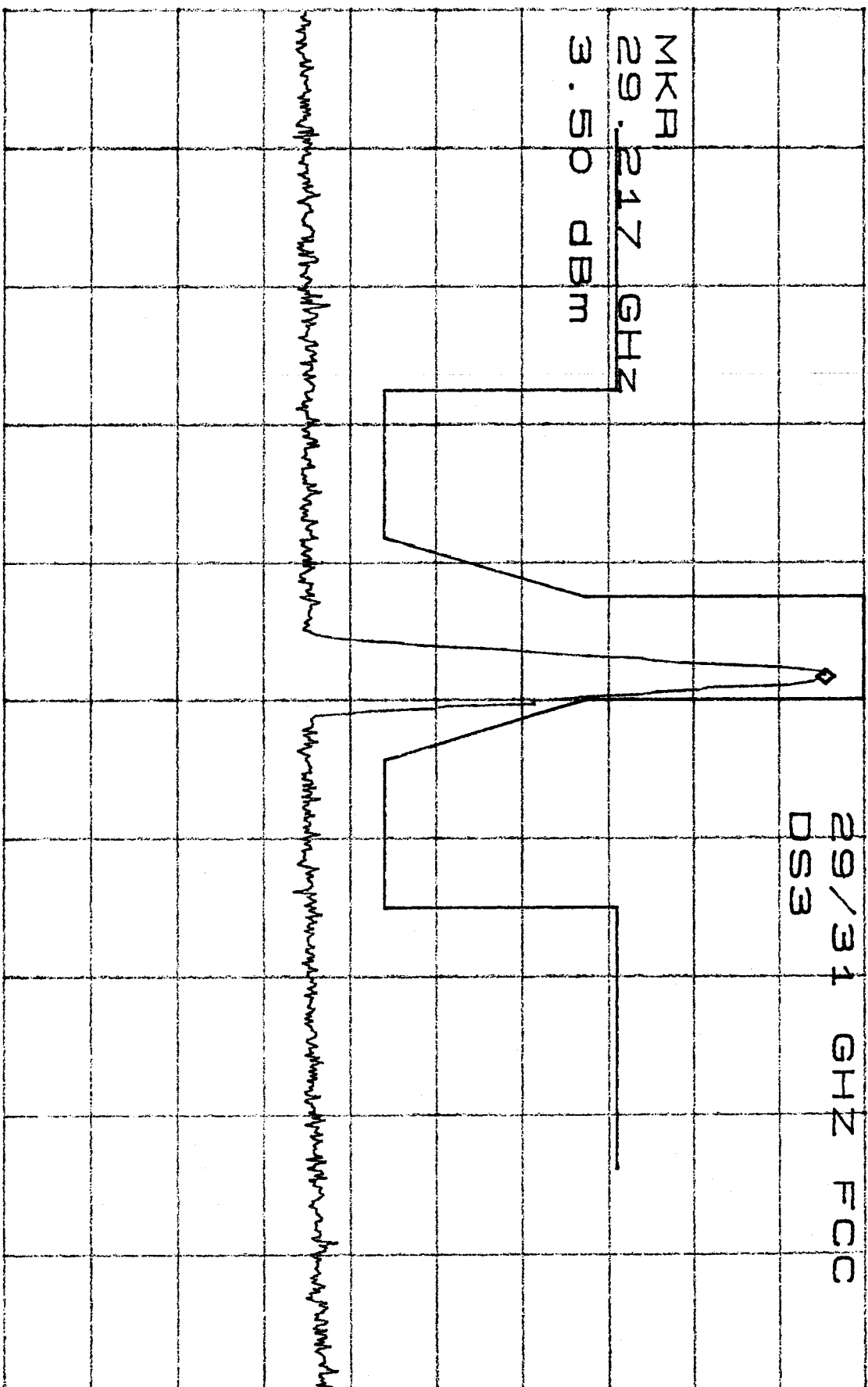


ATTEN 20dB
RL 9.0dBm

NKF 3.50dBm
10dB/
29.217GHz

29/31 GHz FCC
DS3

NKF
29.217 GHz
D 3.50 dBm



CENTER 29.250GHz
RBW 1.0MHz VBW 1.0MHz

SPAN 2.000GHz
SWP 50.0ms

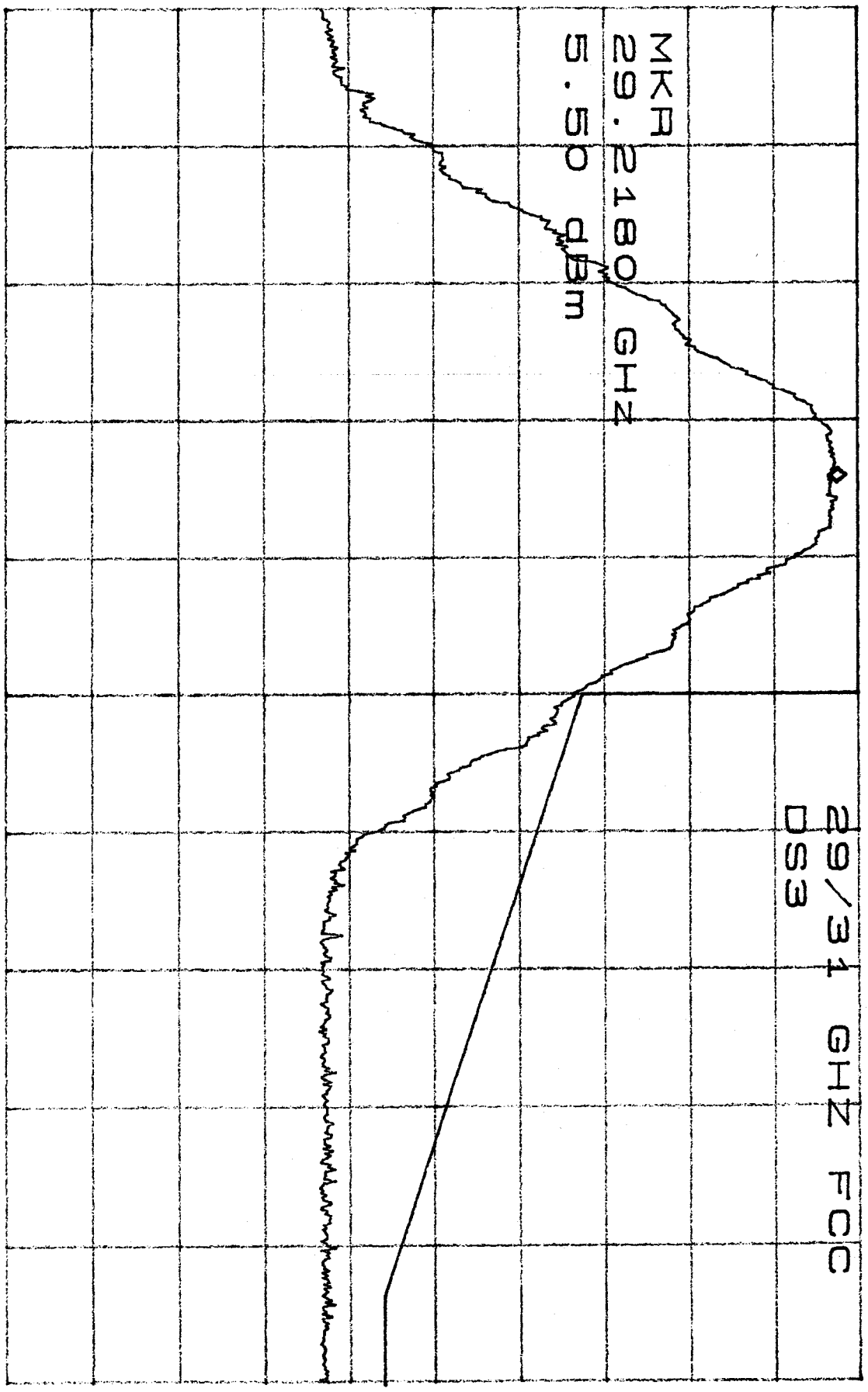
ATTEN 20dB
RL 9.0dBm

10dB/

MARK 10.00dBm
29.2480GHz

29/34 GHz FCC
DS3

ΣKΠ
29.2480 GHz
10.00 dBm



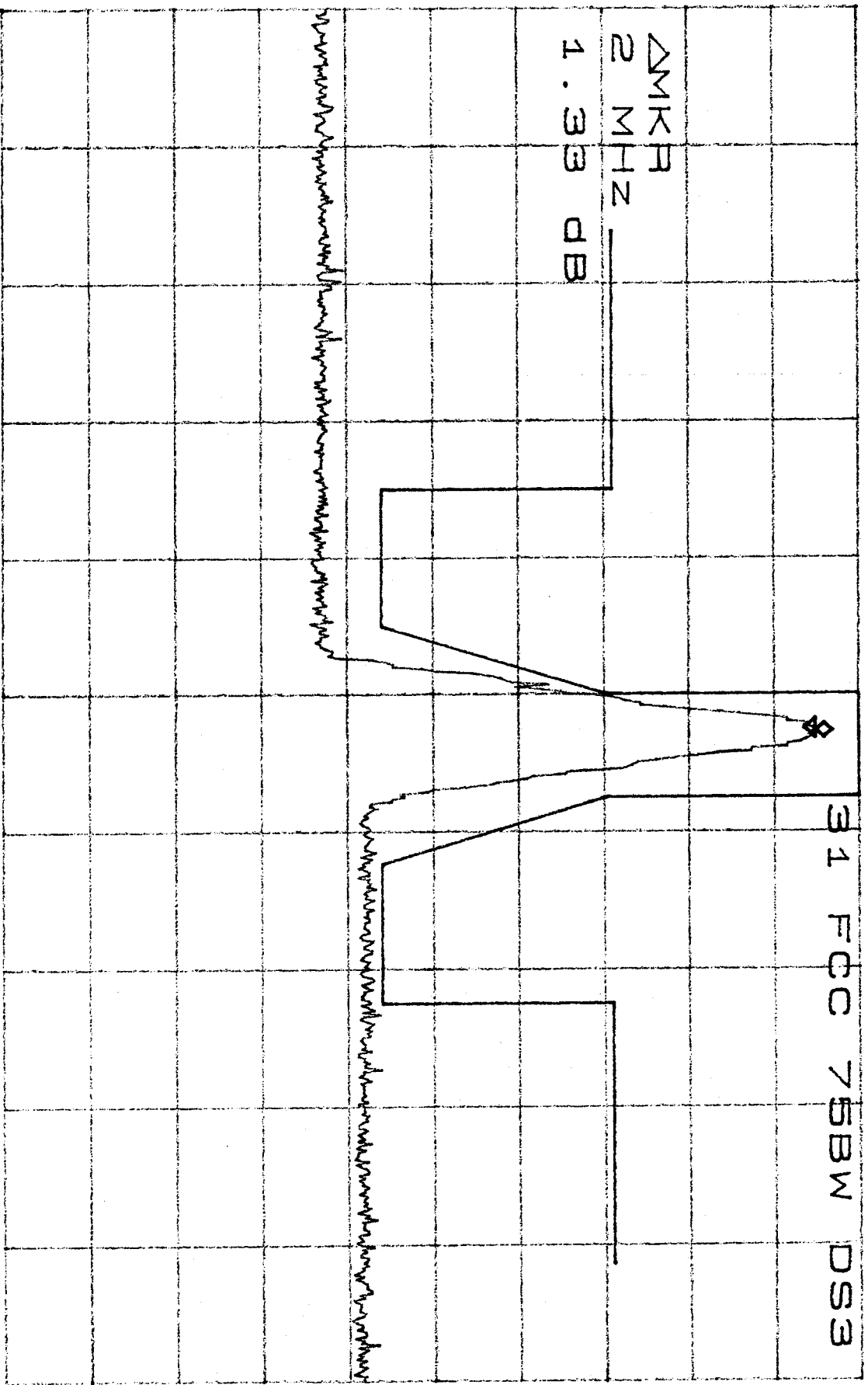
CENTER 29.2500GHz
RBW 1.0MHz VBW 1.0MHz

SPAN 200.0MHz
SWP 50.0ms

ATTEN 20dB
RL 10.0dBm

10dB/
2MHz

ΔMKR 1.33dB



ΔMKR
2 MHz
1.33 dB

CENTER 31.000GHz
RBW 1.0MHz VBW 1.0MHz

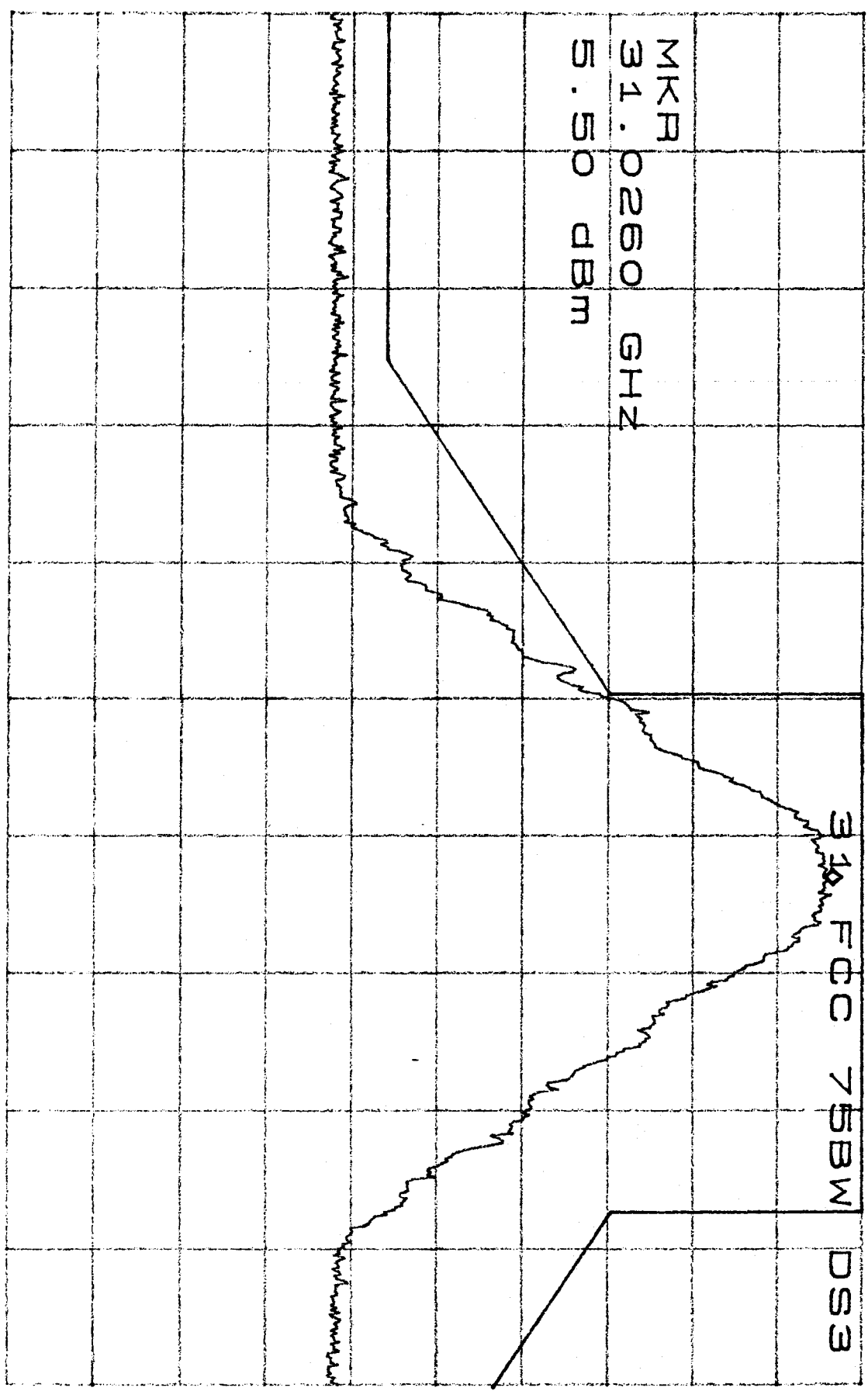
SPAN 1.000GHz
SWP 50.0ms

ATTEN 20dB
RL 40.0dBm

10dB/
MKF 31.0260GHz

DS3

MKF
31.0260 GHz
D 5.50 dBm



CENTER 31.0000GHz SPAN 200.0MHz
RBW 1.0MHz VBW 1.0MHz SWP 50.0ms

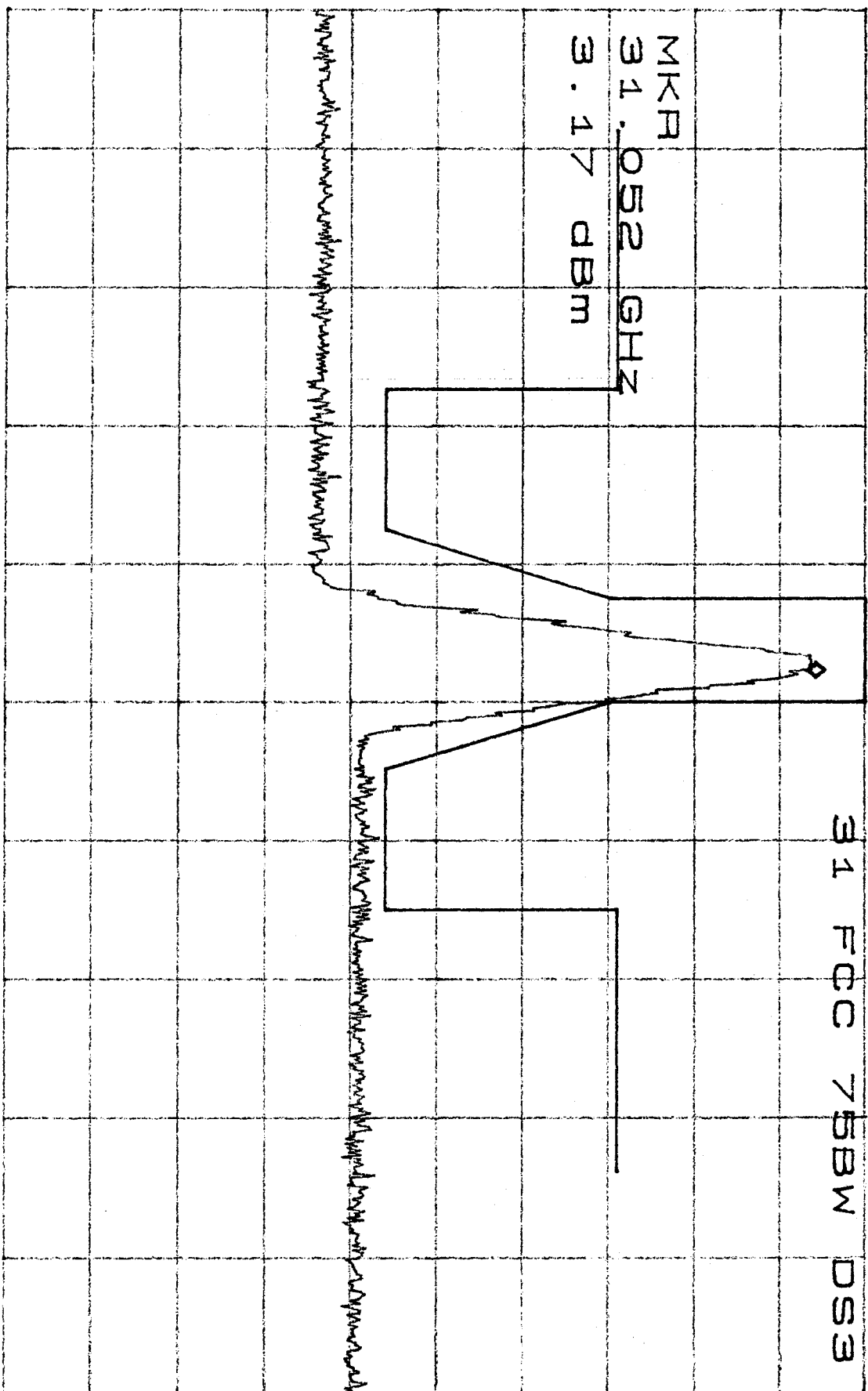
ALLIEN 200B
RL 10.0dBm

10dB/

MKII 3.1/dBm
31.052GHz

MKII
31.052 GHz
D 3.17 dBm

31 FCC 75BW DS3



CENTER 31.075GHz
RBW 1.0MHz VBW 1.0MHz

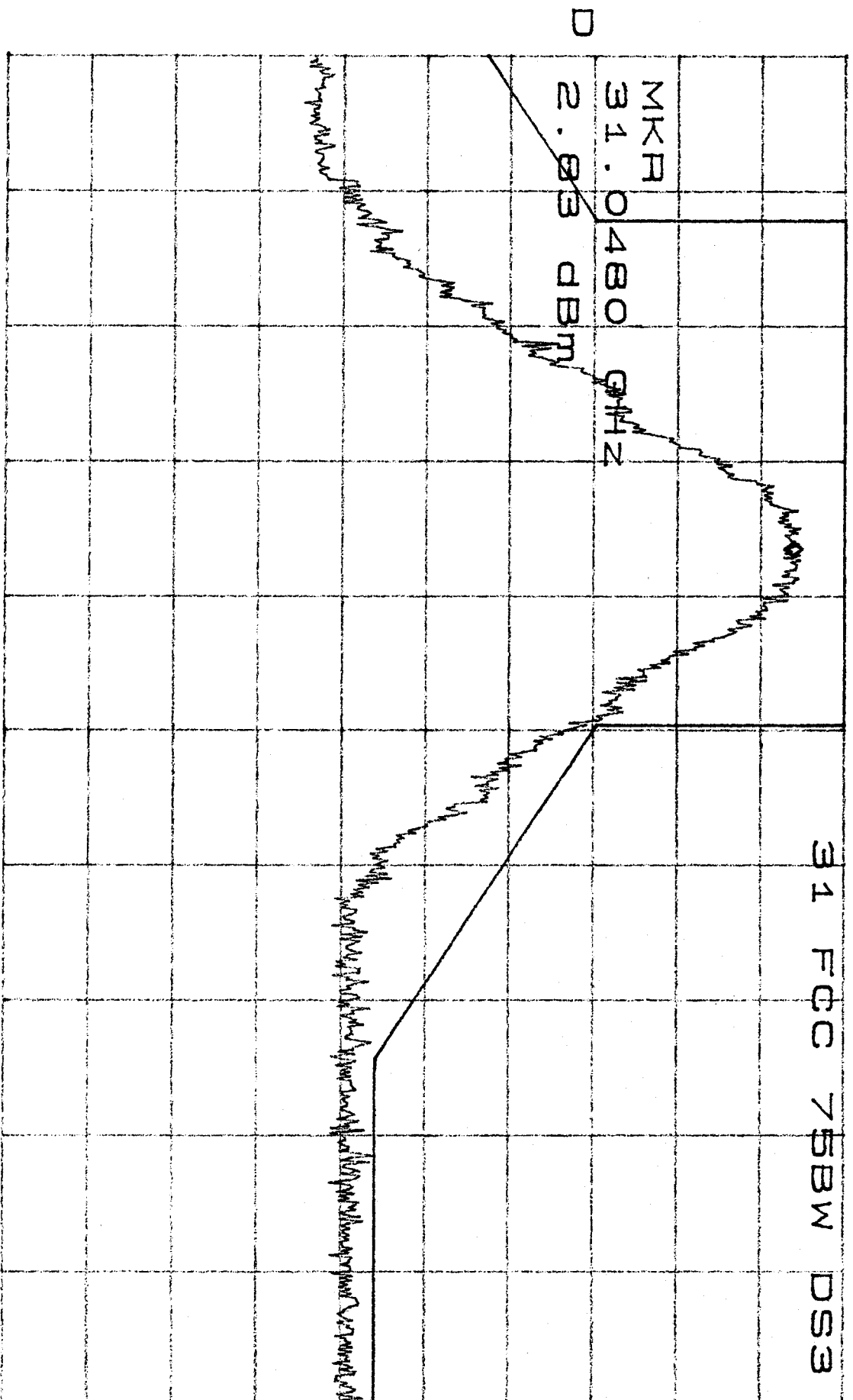
SPAN 1.000GHz
SWP 50.0ms

ATTEN 20dB
FL 10.00dB

10dB/

NK 2.83dBm
31.0480GHz

31 FCC 75BW DS3



CENTER 31.0750GHz SPAN 200.0MHz
RBW 1.0MHz VBW 1.0MHz SWP 50.0ms

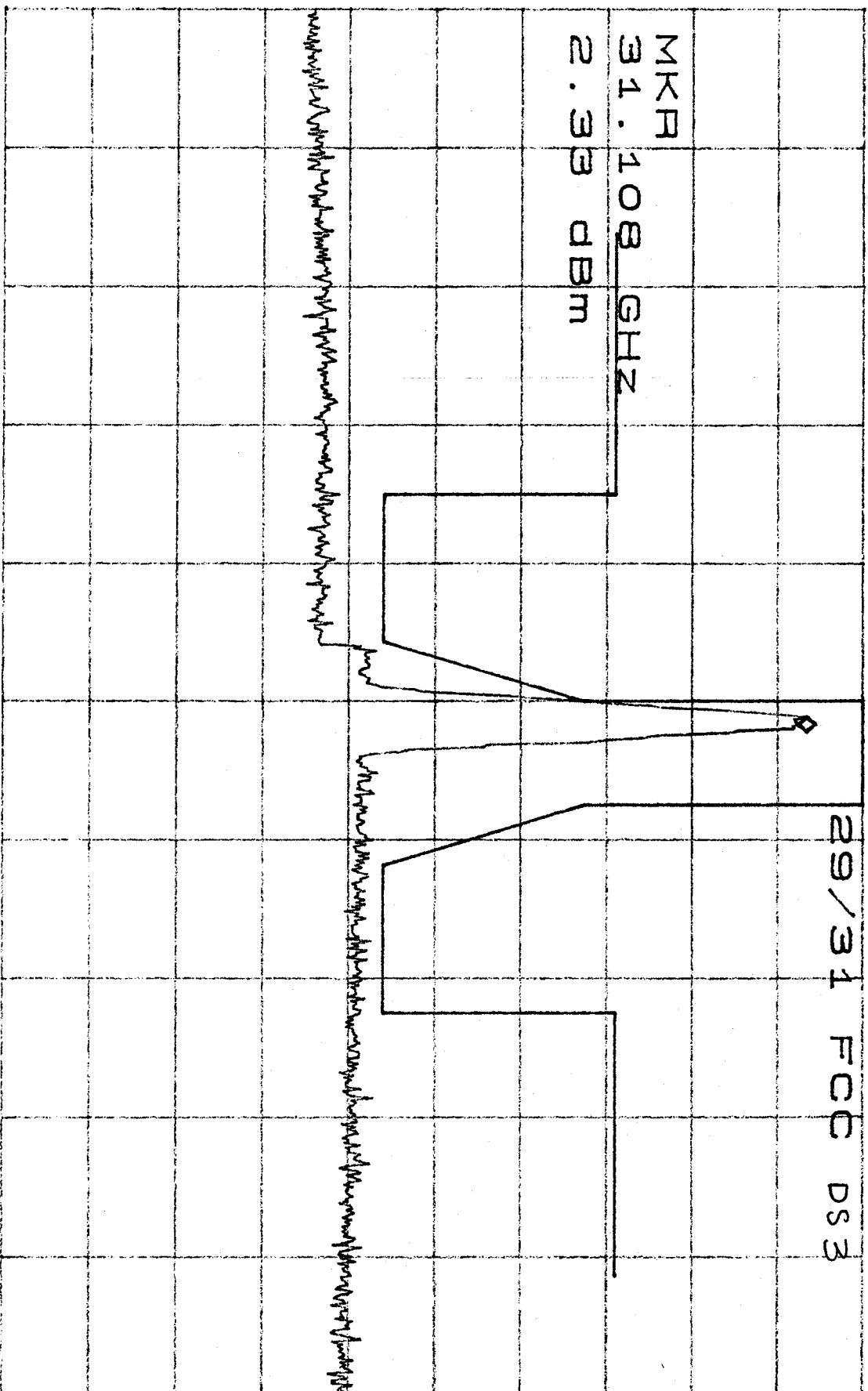
ATTEN 20dB
PL 10.0dBm

10dB/

NK 2.33dBm
31.108GHz

29/31 FCC DS3

NK
31.108 GHz
2.33 dBm



CENTER 31.075GHz
RBW 1.0MHz VBW 1.0MHz

SPAN 2.000GHz
SWP 50.0ms

ATTEN 20dB
RL 40.0dBm

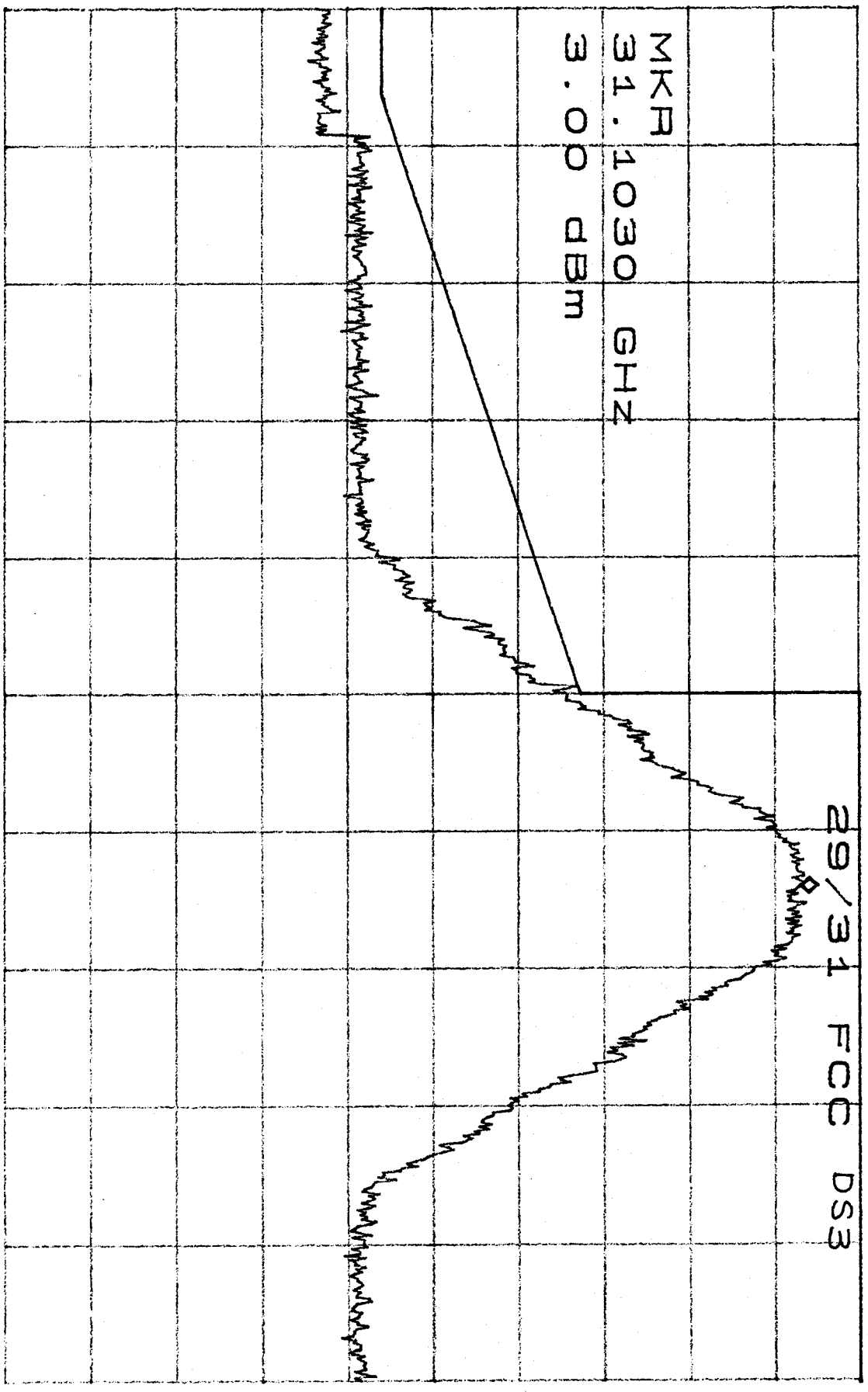
10dB/

ΣKΠ 3.00dBm

31.1030GHz

ΣKΠ
31.1030 GHz
3.00 dBm

29/31 FCC DS3



CENTER 31.0750GHz
RBW 1.0MHz VBW 1.0MHz

SPAN 200.0MHz
SMP 50.0ms