

Out of Band - 5.26080 GHz

OUT OF BAND LOW BAND  
8090301 9-9-90 JLE

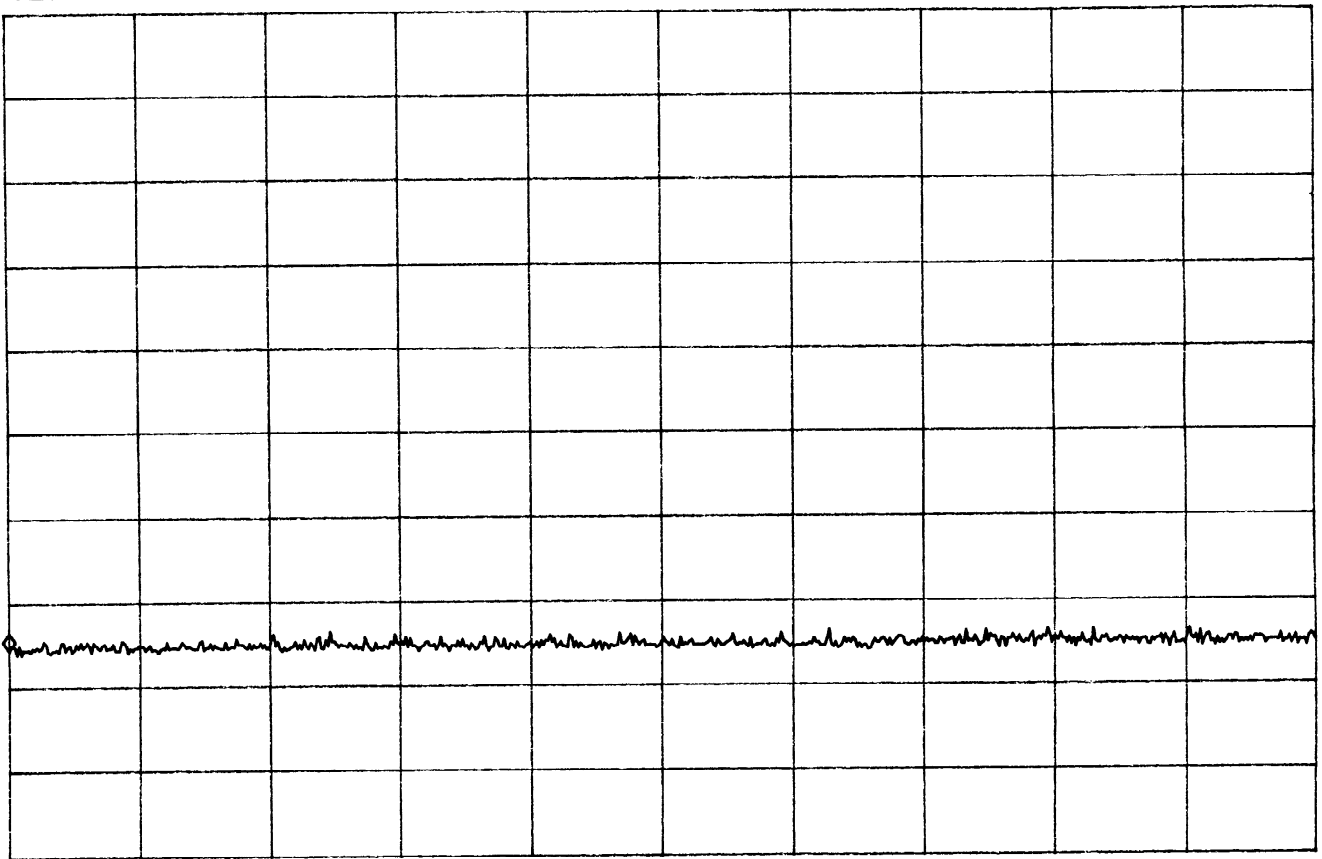
ATTEN 10dB

MKR -75.50dBm

RL 0dBm

10dB/

30.0MHz



START 30.0MHz

STOP 1.0000GHz

\*RBW 100kHz

VBW 100kHz

SWP 250ms

Out of Band - 5.26080 GHz

OUT OF BAND Low BAND 809030/c  
9-9-98

ATTEN 10dB

MKR -77.50dBm

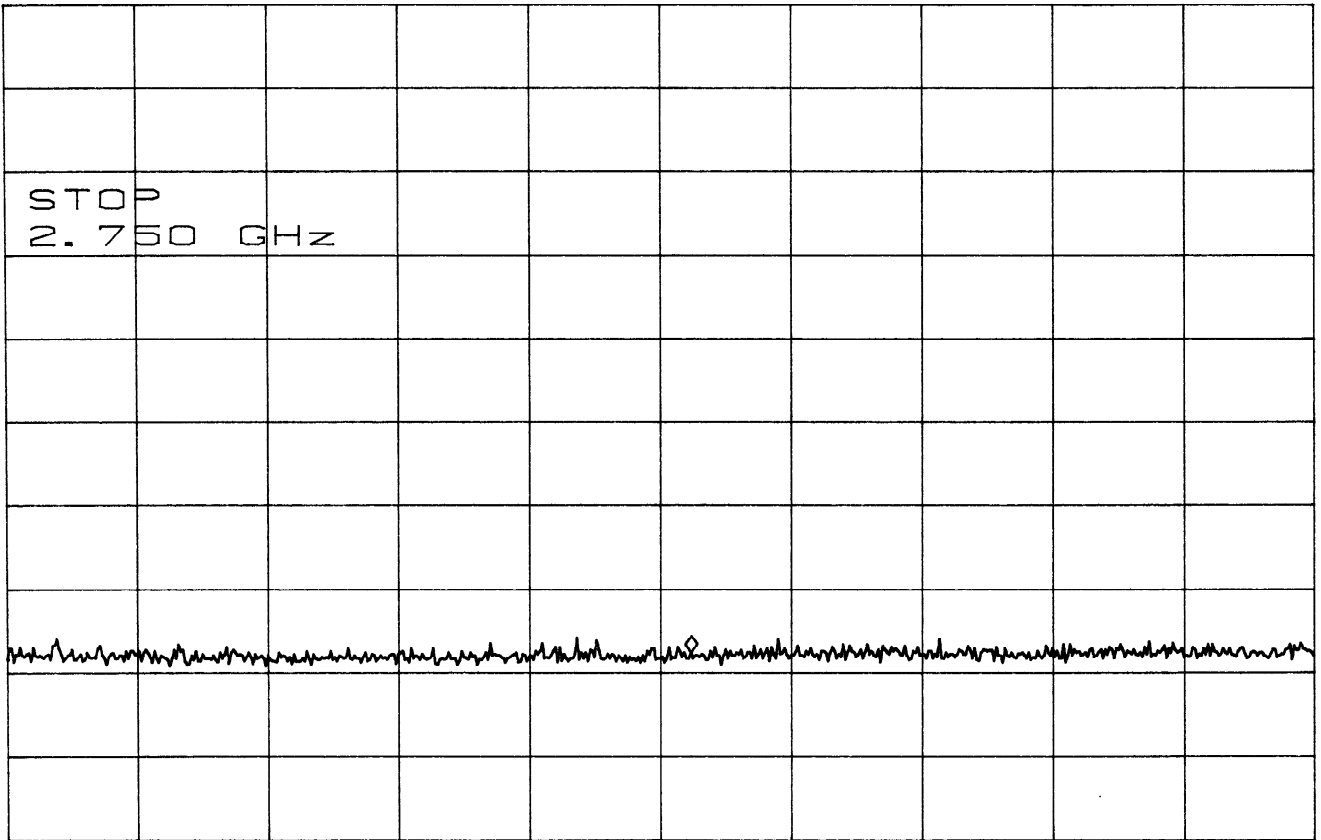
RL 0dBm

10dB/

1.916GHz

D

STOP  
2.750 GHz



START 1.000GHz

STOP 2.750GHz

\*RBW 100kHz

\*VBW 30kHz

SWP 1.5sec

Out of Band - 5.26080 GHz

OUT OF BAND Low Band 809030/c  
Am 9/9/98

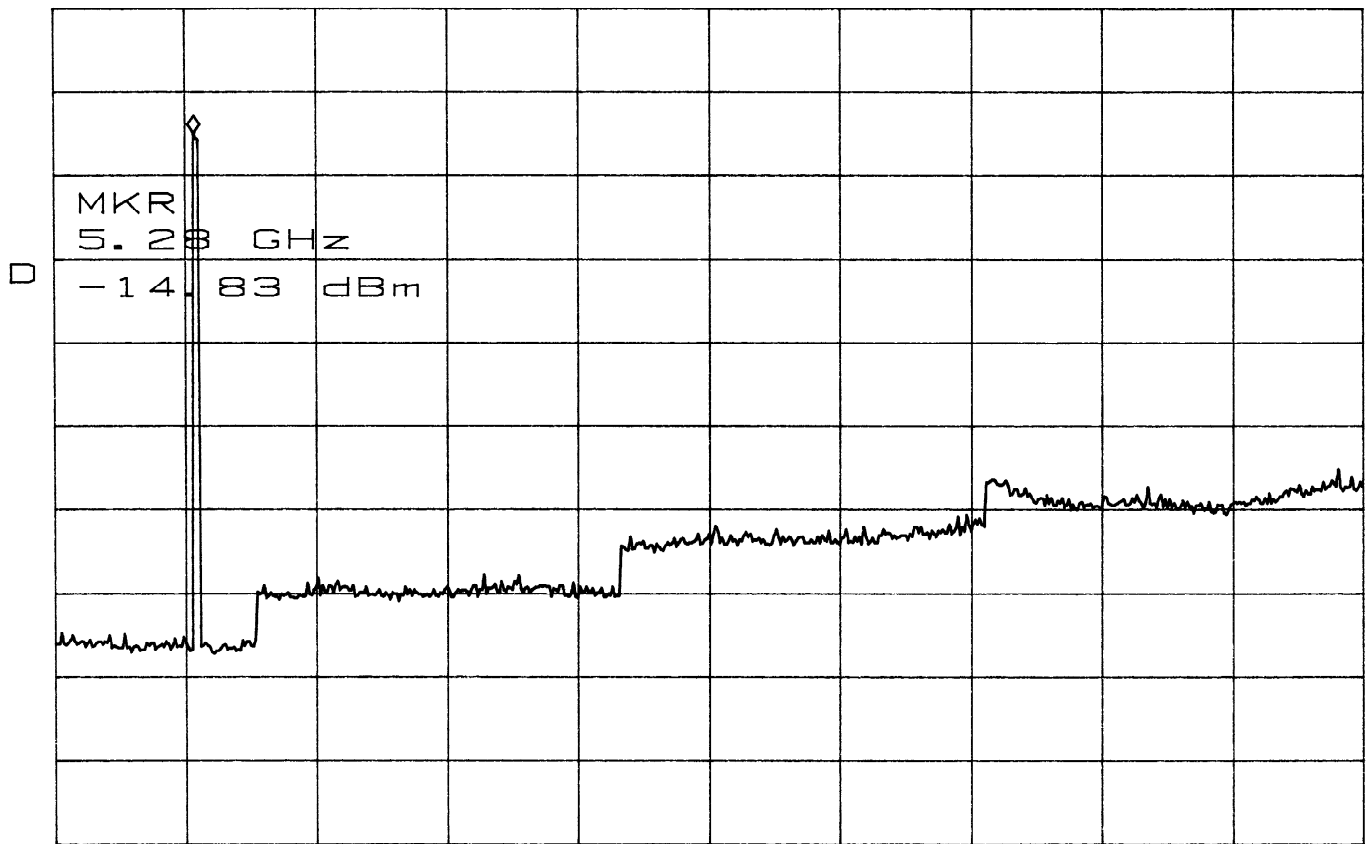
ATTEN 10dB

MKR -14.83dBm

RL 0dBm

10dB/

5.28GHz



START 2.75GHz

STOP 26.50GHz

\*RBW 100kHz

\*VBW 30kHz

SWP 20sec

Out of Band - 530176

Out of Band Mid Band 8090301  
for 9-9-98

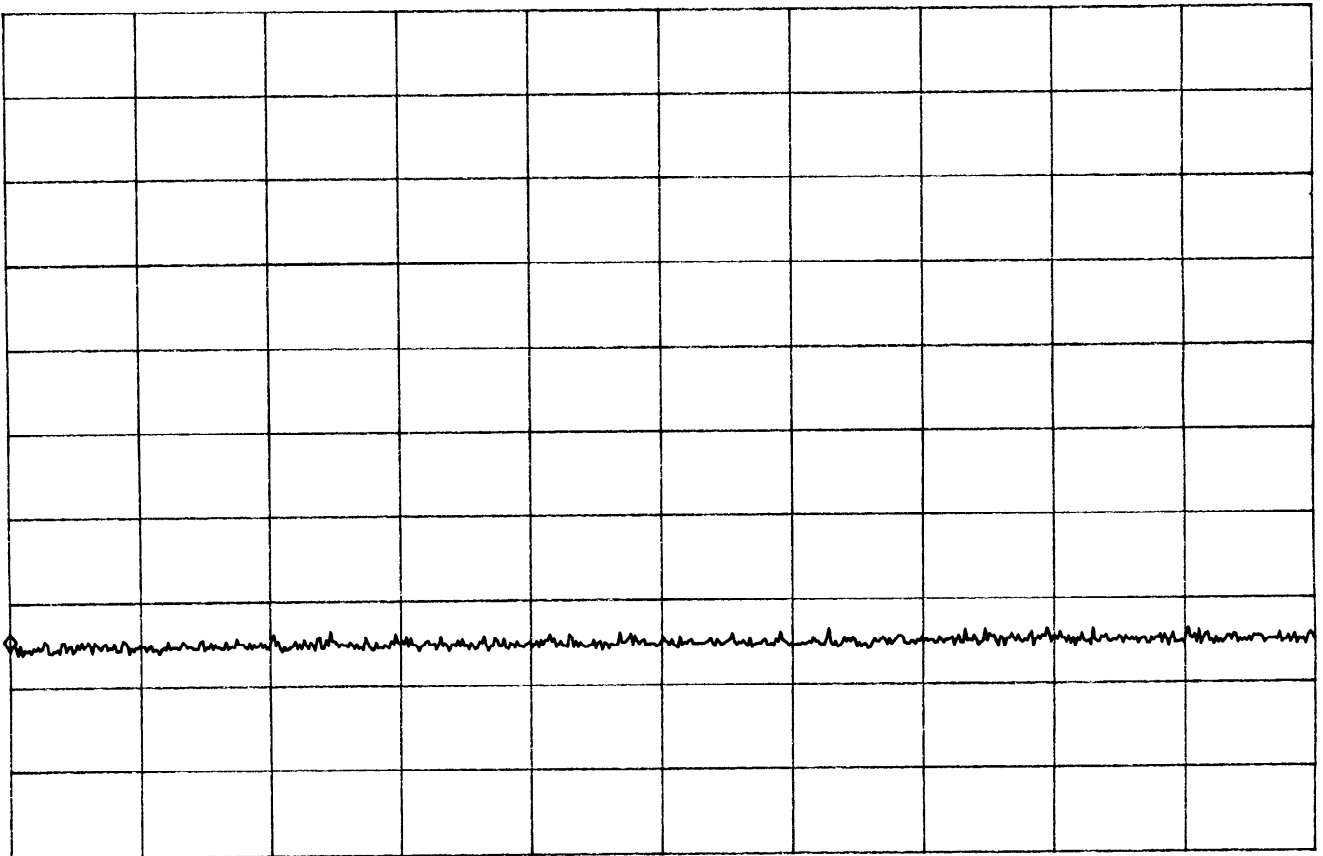
ATTEN 10dB

MKR -75.50dBm

RL 0dBm

10dB/

30.0MHz



START 30.0MHz

STOP 1.0000GHz

\*RBW 100kHz

VBW 100kHz

SWP 250ms

OUT OF BAND Min BAND 8090.301c  
Sk 9-9-98

Out of Band - 5.30176

ATTEN 10dB

MKR -76.17dBm

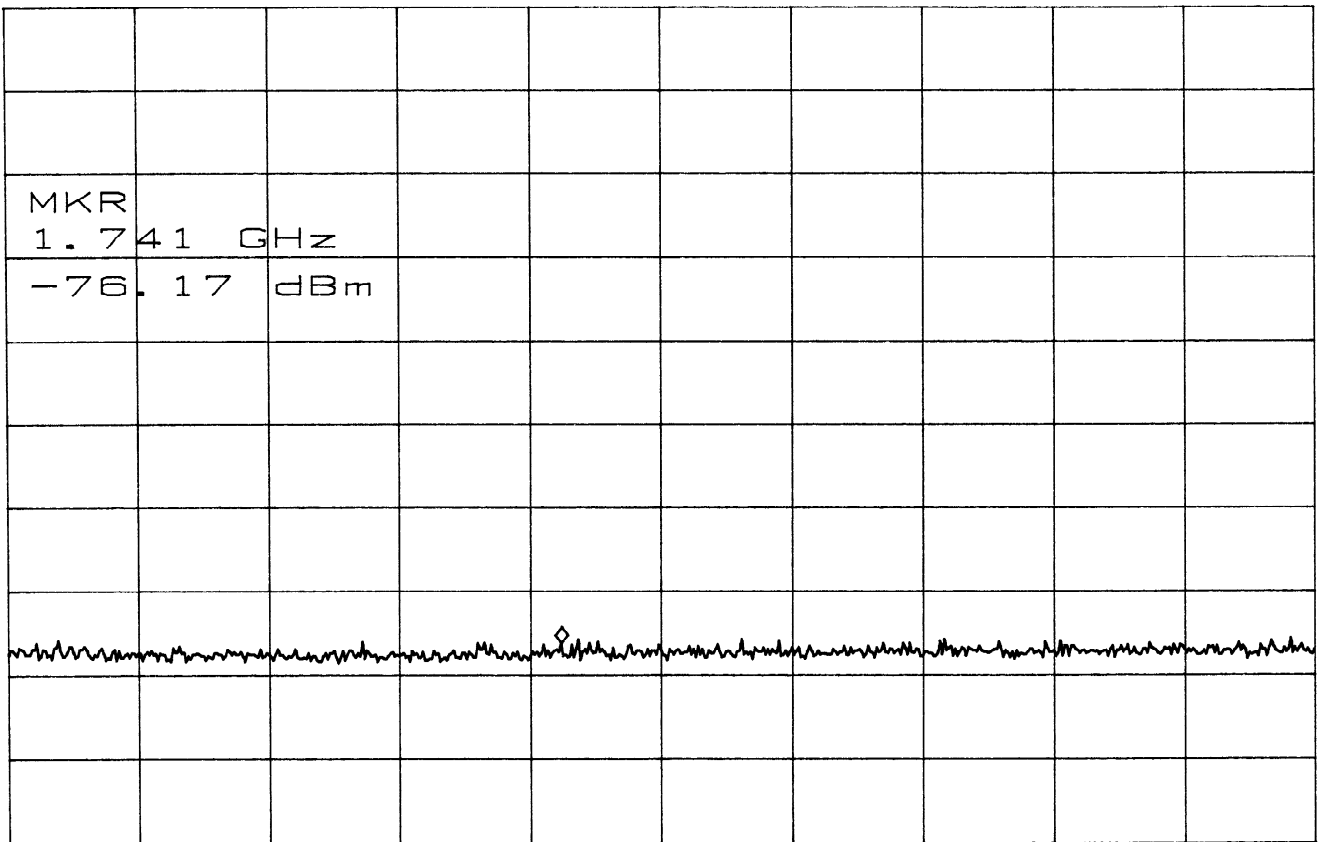
RL 0dBm

10dB/

1.741GHz

D

MKR  
1.741 GHz  
-76.17 dBm



START 1.000GHz

STOP 2.750GHz

\*RBW 100kHz

\*VBW 30kHz

SWP 1.5sec

Out of Band - 5.30176

OUT OF BAND Min Band 8090301  
Jm 9/9/98

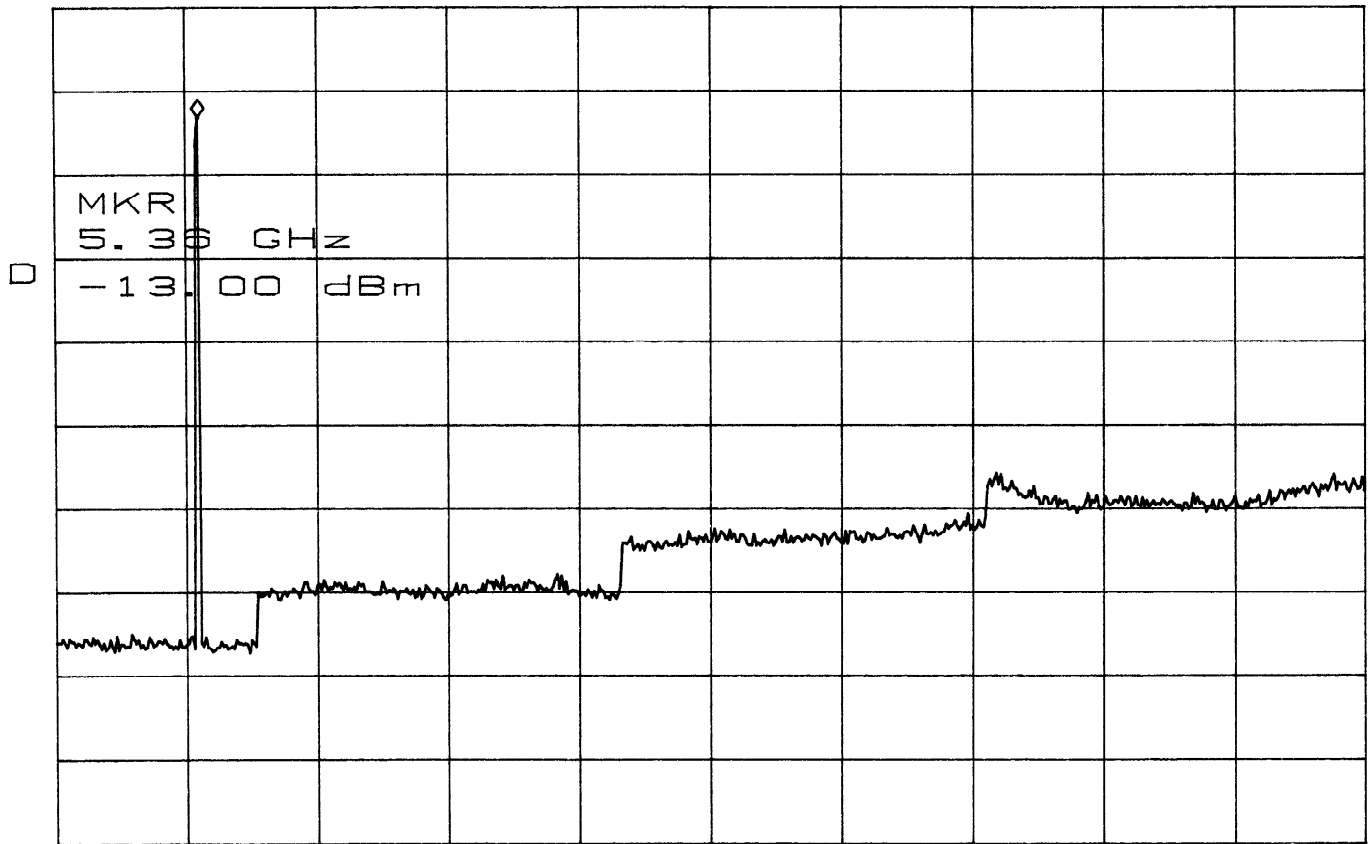
ATTEN 10dB

MKR -13.00dBm

RL 0dBm

10dB/

5.36GHz



START 2.75GHz

STOP 26.50GHz

\*RBW 100kHz

\*VBW 30kHz

SWP 20sec

Out of Band - 5.33504 Ghz

Out of Band High Band 0090301  
9-9-90

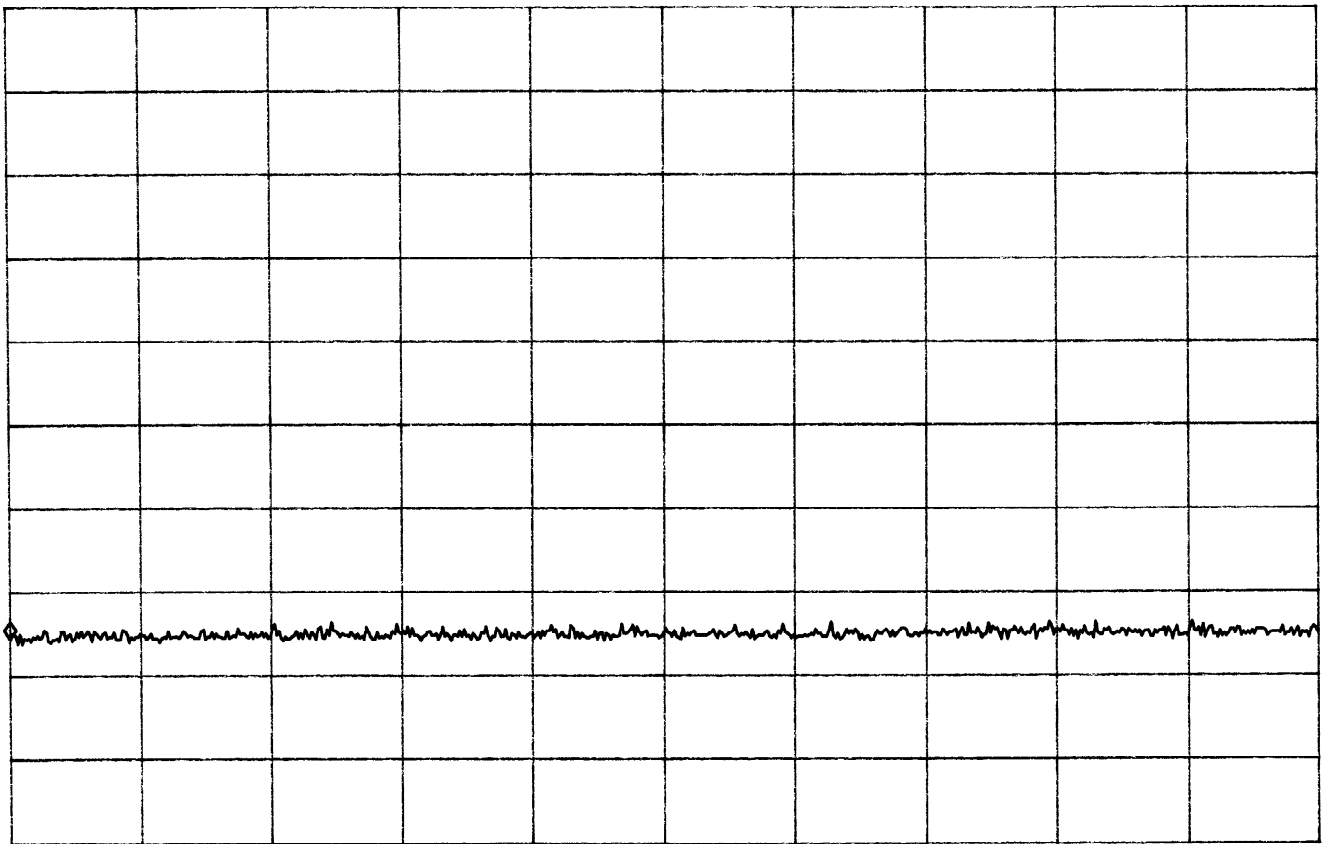
ATTEN 10dB

RL 0dBm

10dB/

MKR -75.50dBm

30.0MHz



START 30.0MHz

STOP 1.0000GHz

\*RBW 100kHz

VBW 100kHz

SWP 250ms

OUT OF BAND HIGH BAND 8090301c  
St 9/9/98

Out of Band - 5.33504 Ghz

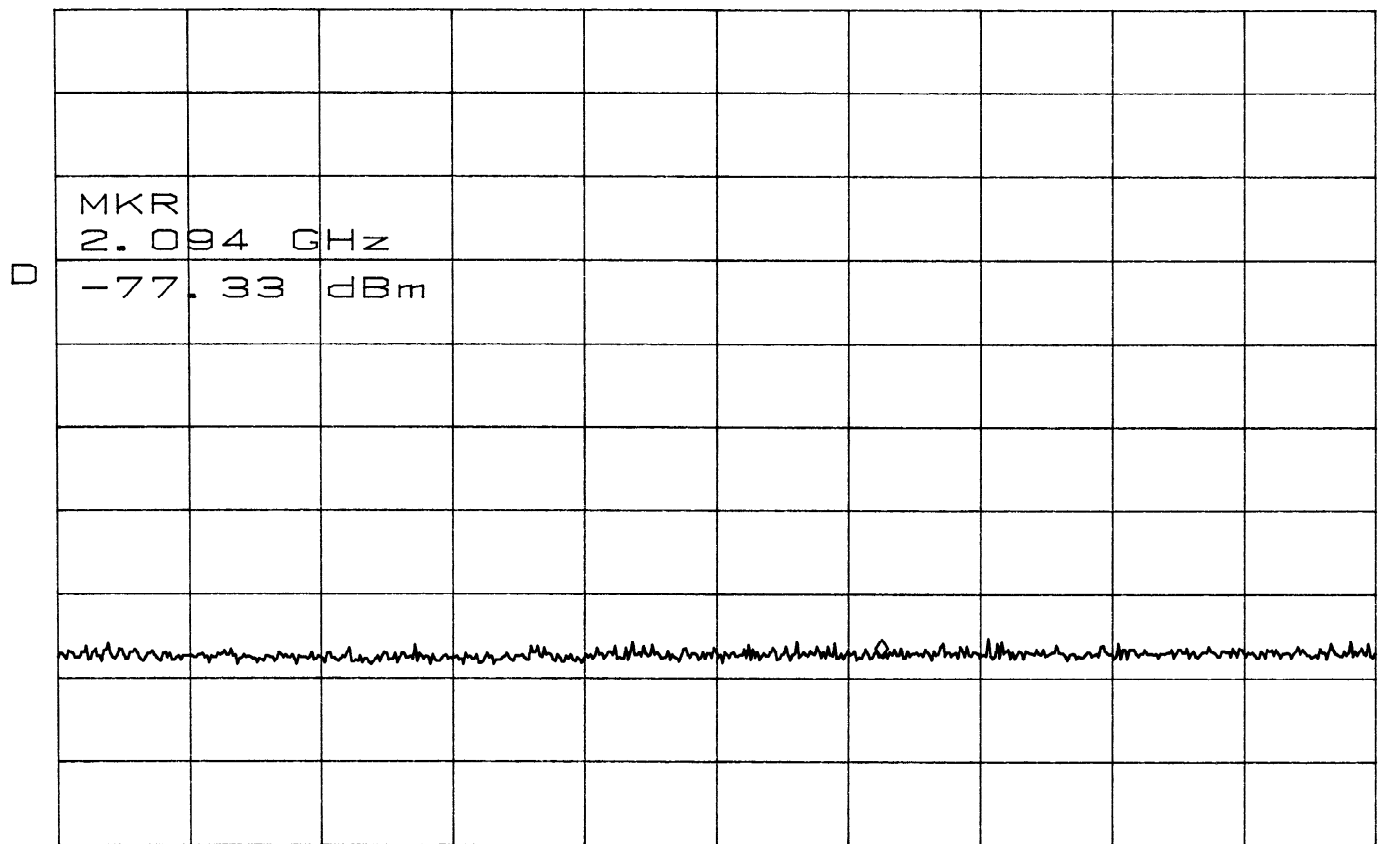
ATTEN 10dB

MKR -77.33dBm

RL 0dBm

10dB/

2.094GHz



START 1.000GHz

STOP 2.750GHz

\*RBW 100kHz

\*VBW 30kHz

SWP 1.5sec



Out of Band - 5.33504 Ghz

OUT OF BAND HIGH BAND 8D9030k  
Sta 9/9/98

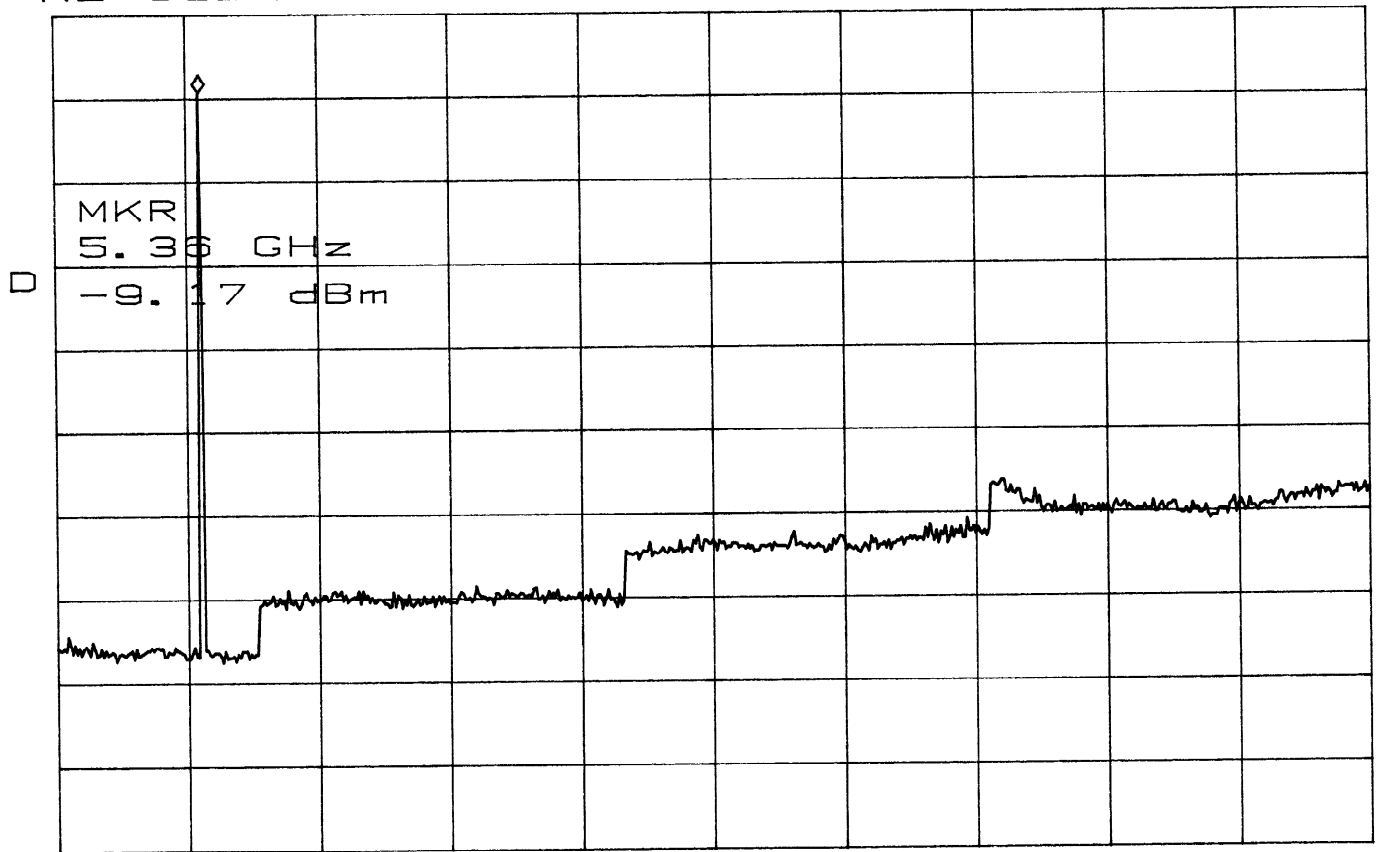
ATTEN 10dB

RL 0dBm

10dB/BPO1

MKR -9.17dBm

5.36GHz



START 2.75GHz

STOP 26.50GHz

\*RBW 100kHz

\*VBW 30kHz

SWP 20sec