



## **FCC Part 15 Subpart C**

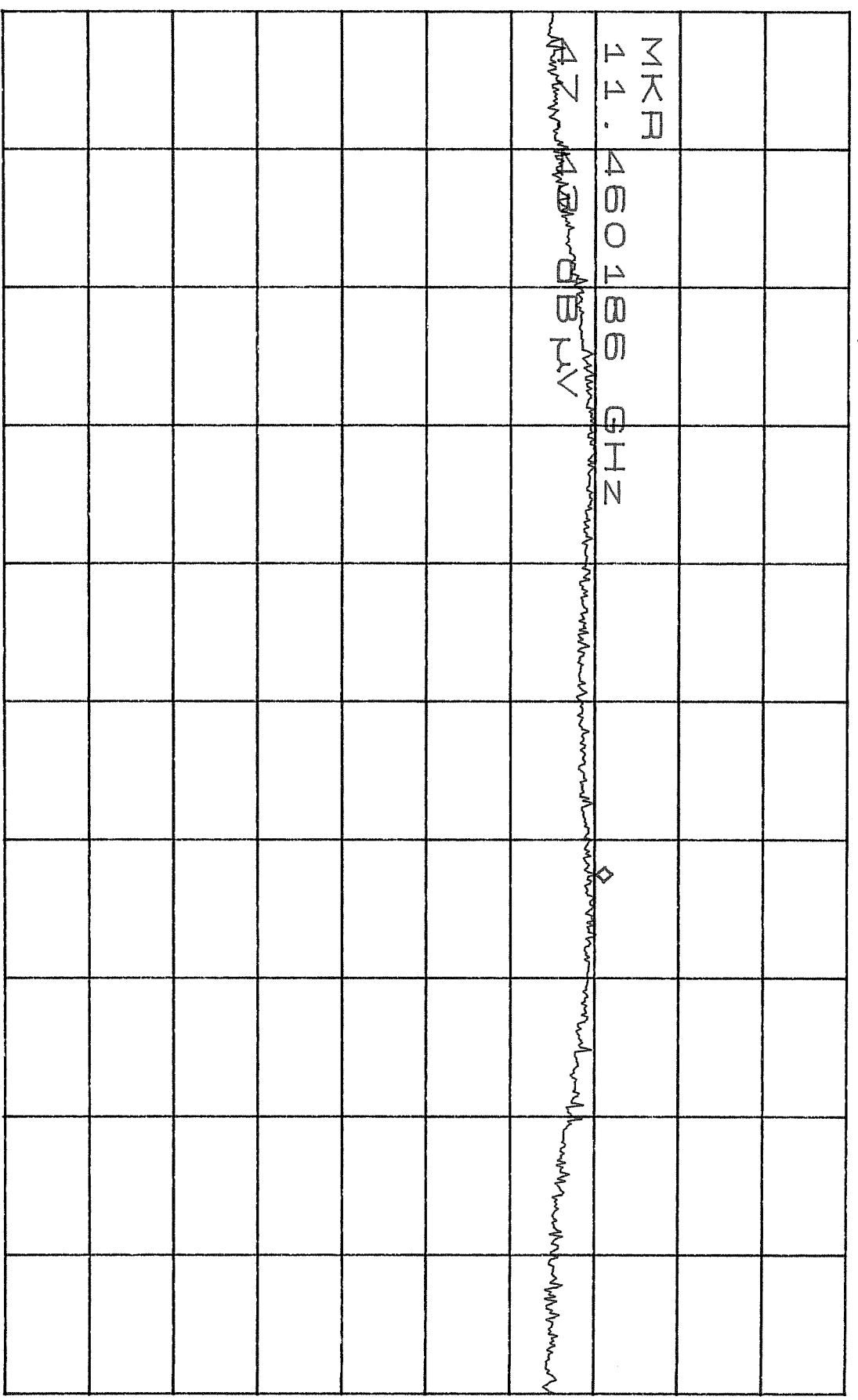
### **5.8 GHz Digital Transmission System (Modular Approval)**

#### **Class II Permissive Change Test Report**

#### **Data Plots**

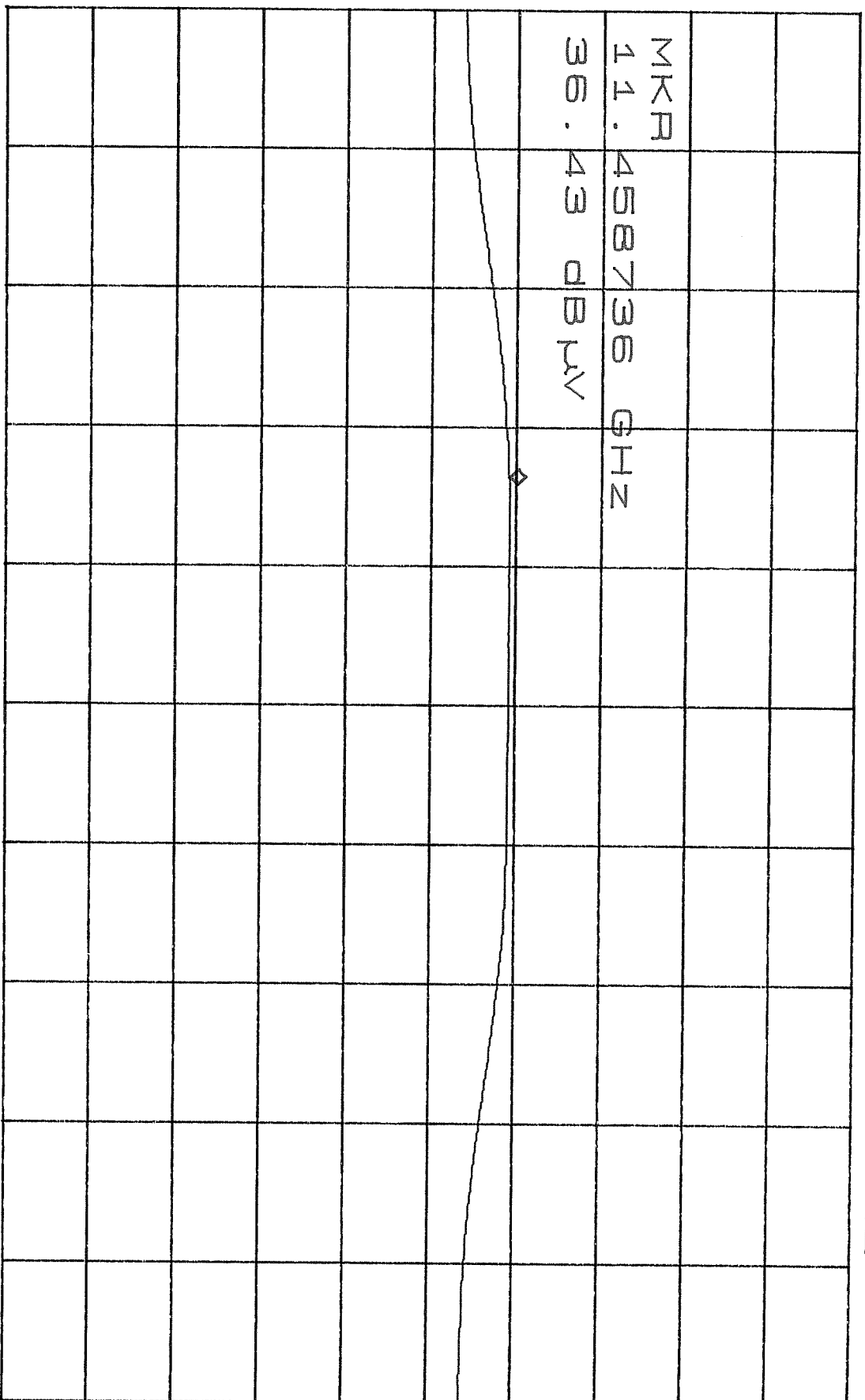
### **SPURIOUS EMISSIONS IN THE RESTRICTED BANDS**

ATTEN 10DB MKR 47.43DB μV  
RL 77.1DB μV 10DB / 11.460186GHZ



CENTER 11.459561GHZ SPAN 5.000MHZ  
\*RBW 1.0MHZ \*VBW 1.0MHZ SWP 50.0ms

ATTEN 10DB  
RL 77.1DB $\mu$ V  
100B/  
MKR 36.43DB $\mu$ V  
11.458736GHZ



D  
MKR  
11.458736 GHZ  
36.43 DB $\mu$ V

CENTER 11.459561GHZ  
SPAN 5.000MHZ  
\*RBW 1.0MHZ \*VBW 10HZ  
SWP 5.00sec

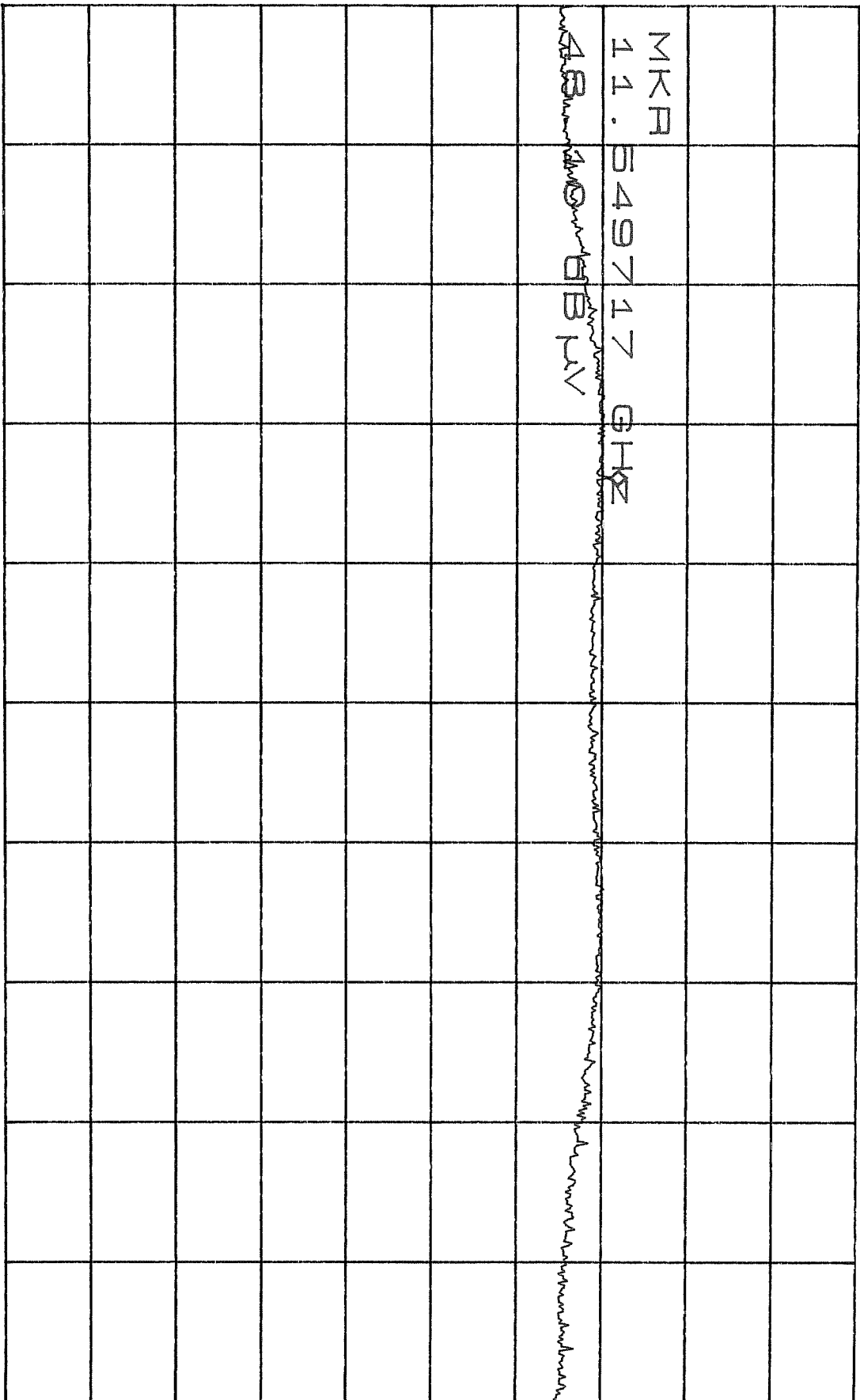
ATTEN 10dB

MKR 48.10dB  $\mu$ V

RL 77.1dB  $\mu$ V

10dB/

11.549717GHz



D

MKR

11.549717 GHz

48 dB  $\mu$ V

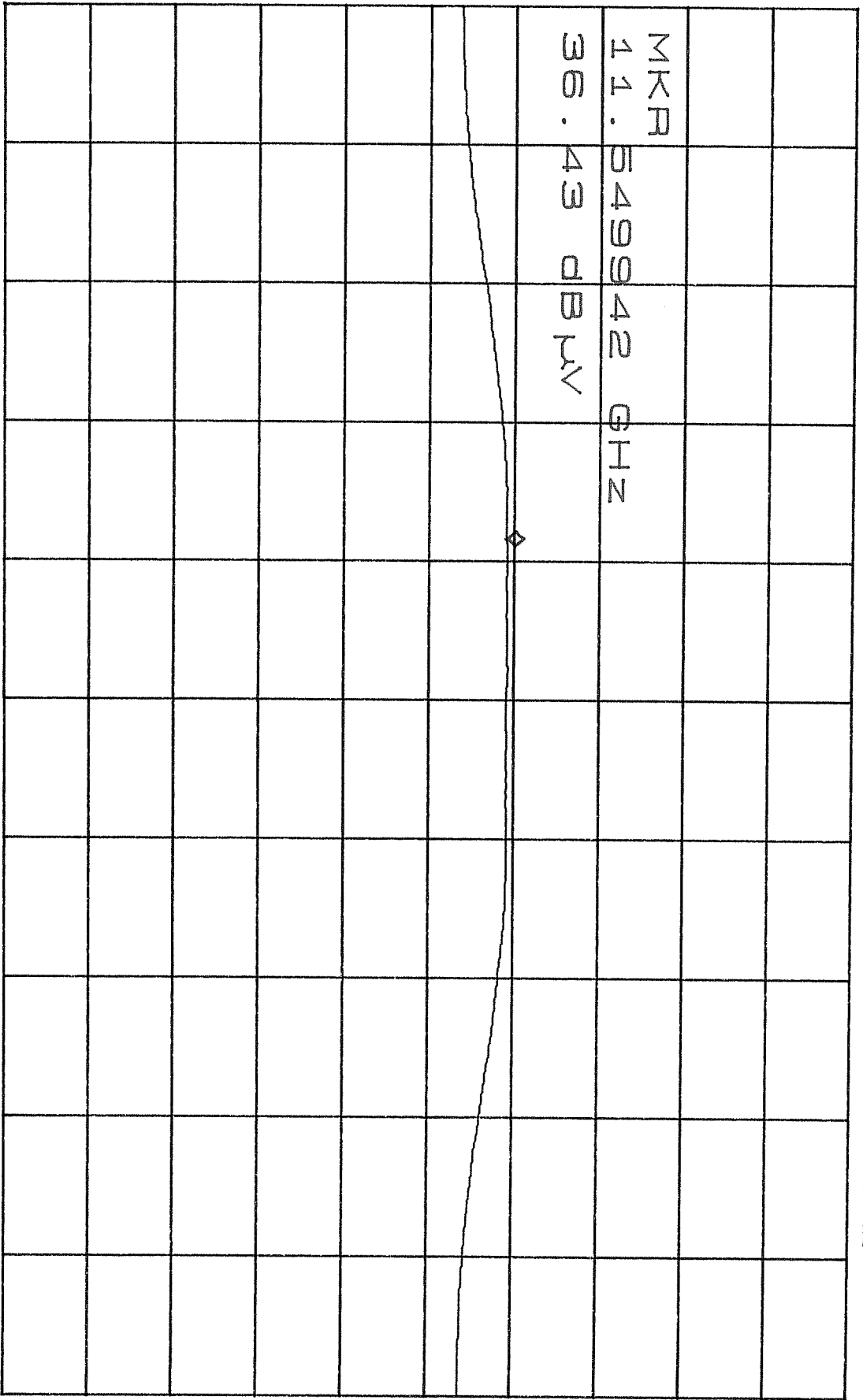
CENTER 11.550525GHz

SPAN 5.000MHz

\*RBW 1.0MHz \*VBW 1.0MHz

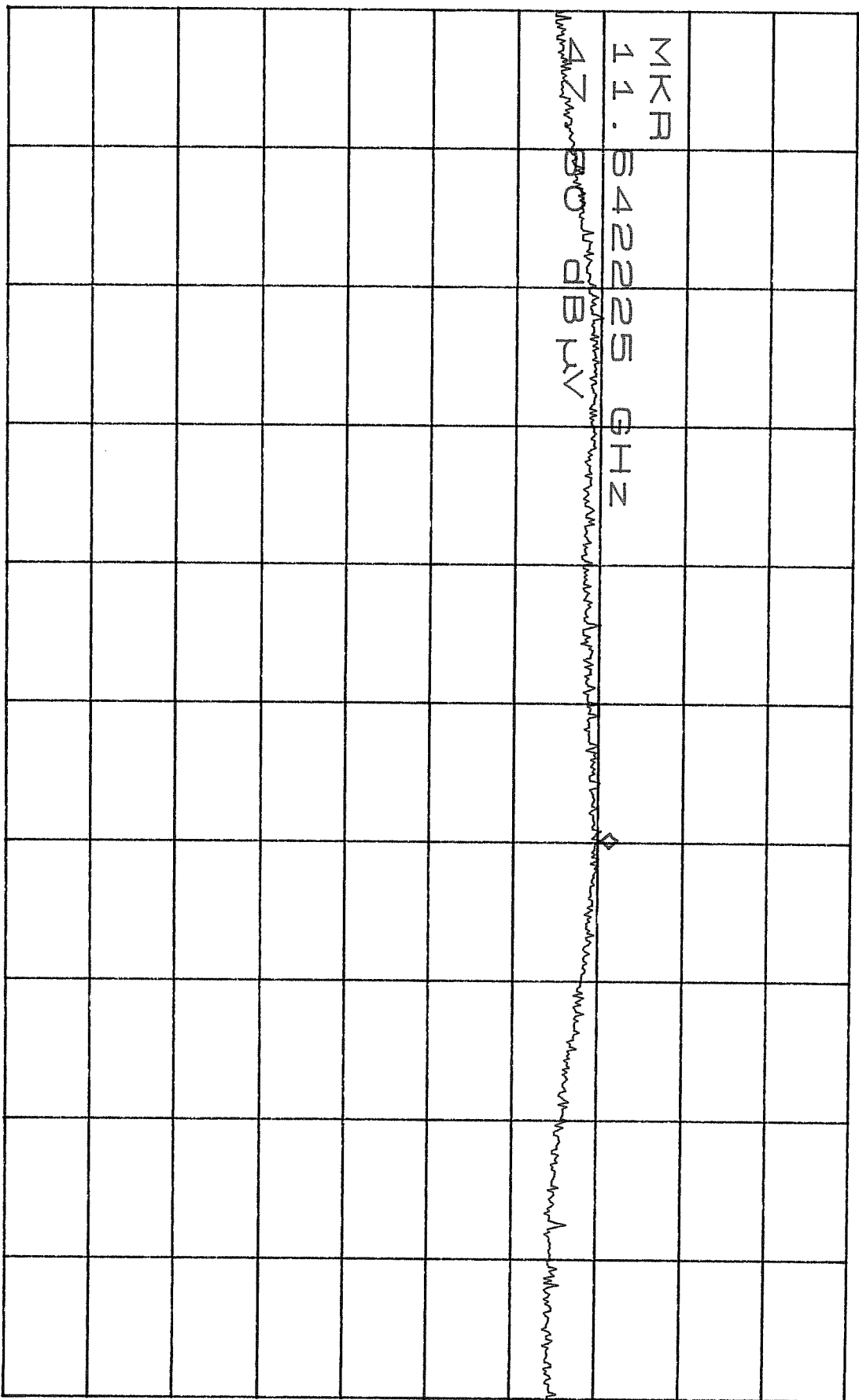
SWP 50.0ms

ATTEN 10dB  
RL 77.1dBμV  
10dB/  
MKR 36.430BμV  
11.549942GHz



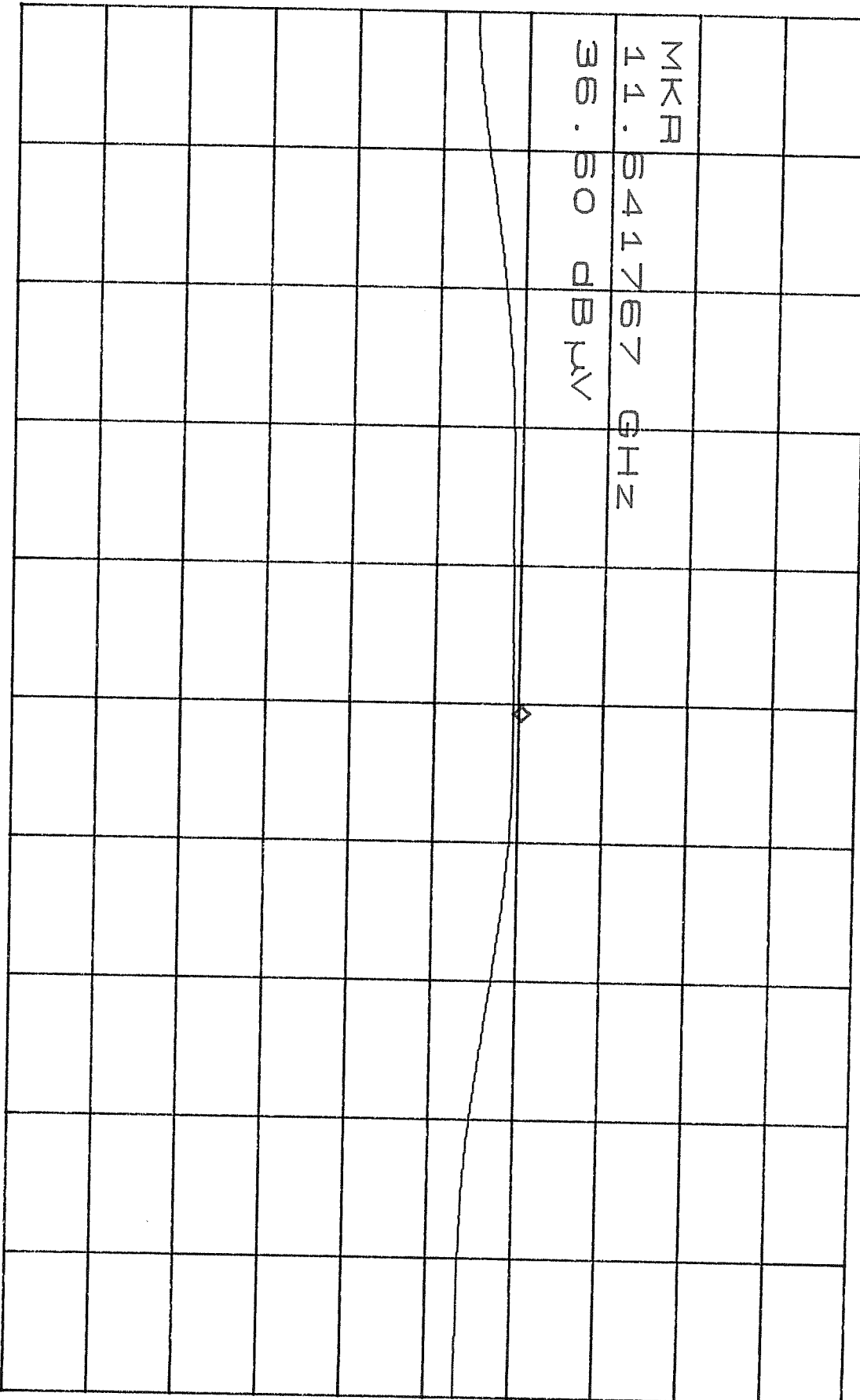
CENTER 11.550525GHz  
SPAN 5.000MHz  
\*RBW 1.0MHz \*VBW 10Hz  
SWP 5.00sec

ATTEN 10dB      MKR 47.60dBμV  
RL 77.1dBμV      10dB/      11.642225GHz



CENTER 11.641733GHz      SPAN 5.000MHz  
\*RBW 1.0MHz      \*VBW 1.0MHz      SWP 50.0ms

ATTEN 10DB  
RL 77.1DB $\mu$ V  
10DB/  
MKR 36.60DB $\mu$ V  
11.641767GHZ



CENTER 11.641733GHZ  
\*RBW 1.0MHZ \*VBW 10HZ  
SPAN 5.000MHZ  
SWP 5.00sec