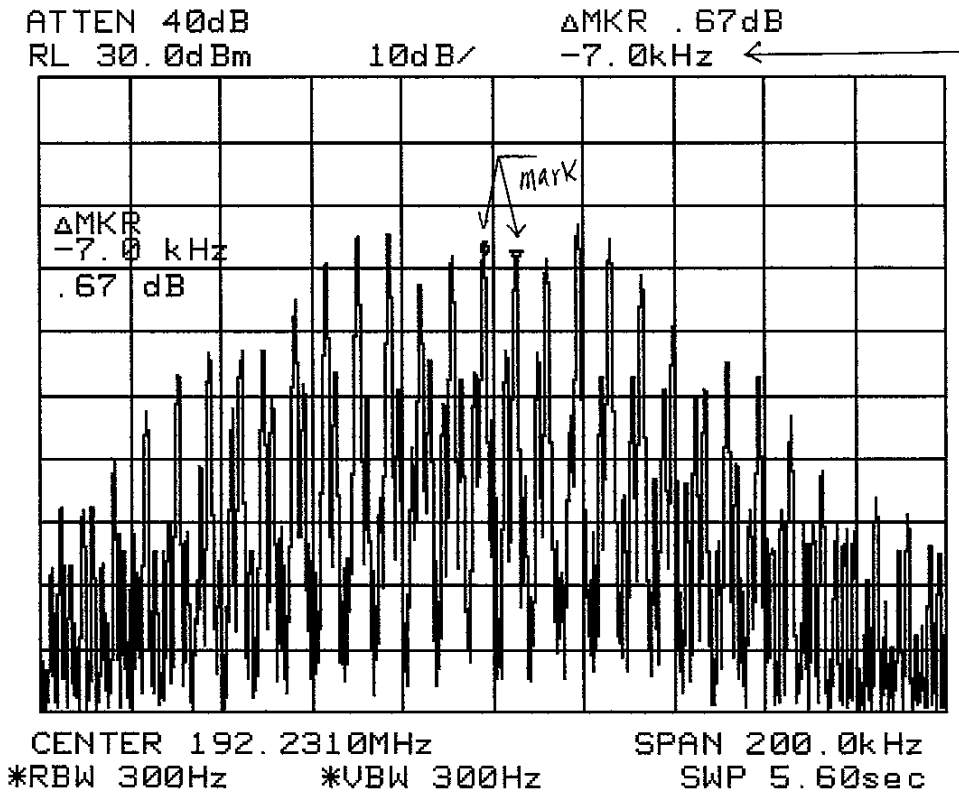
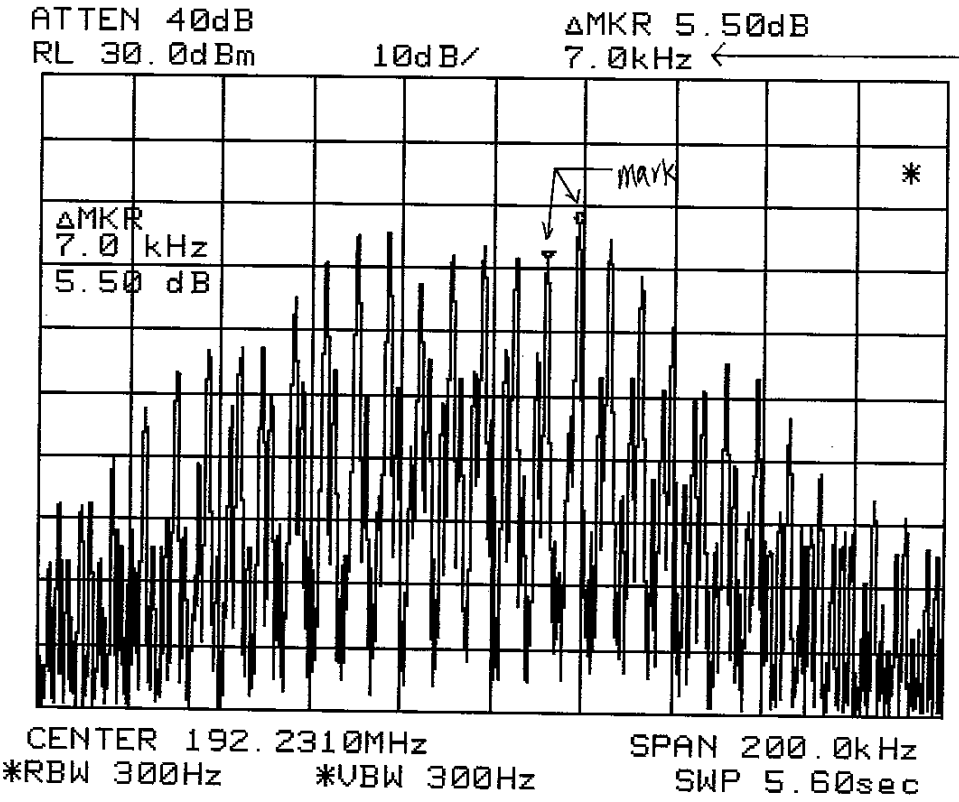
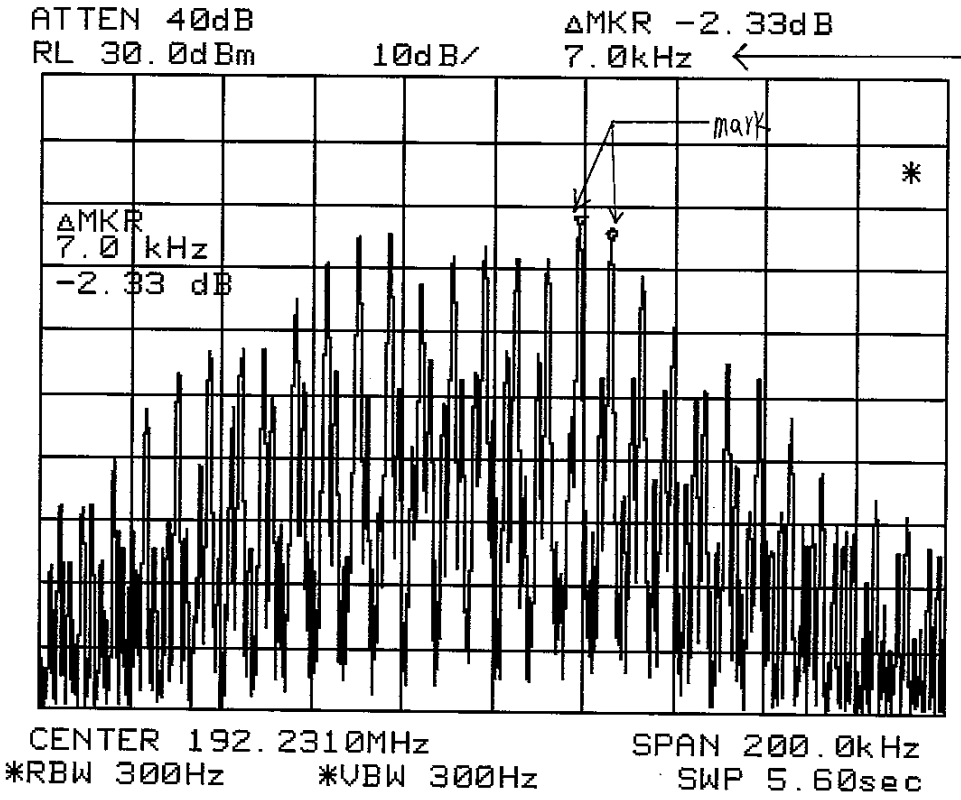
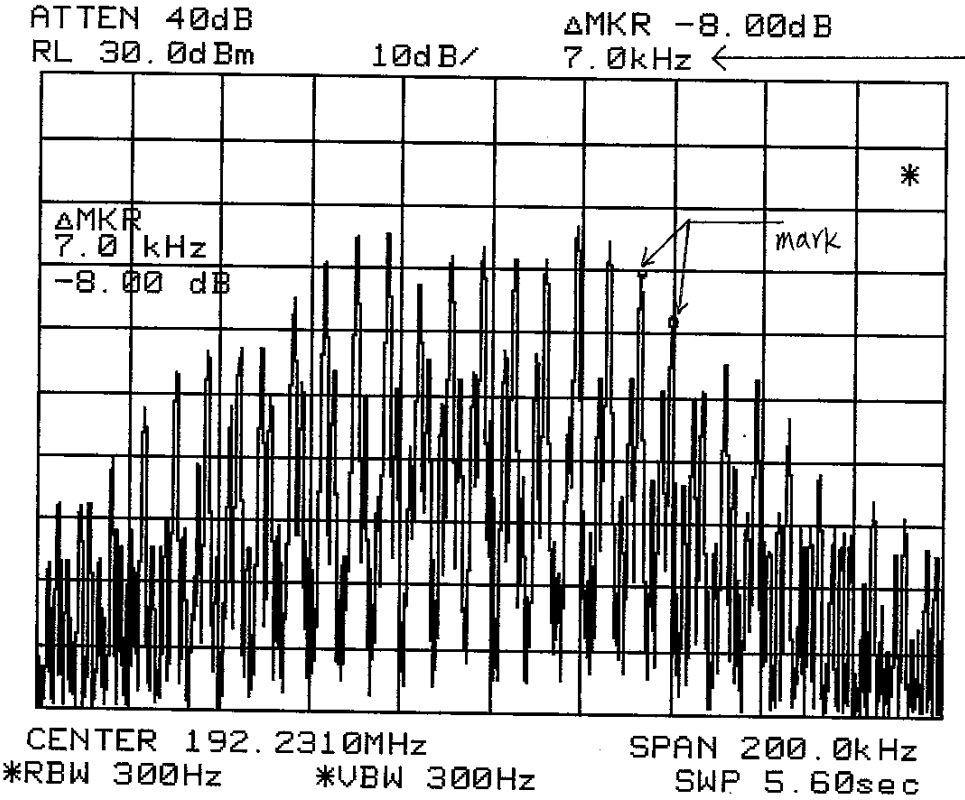

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR .67dB
-7.0kHz
Proved 7 KHz modulated
mark
ΔMKR
-7.0 kHz
.67 dB
CENTER 192.2310MHz
SPAN 200.0kHz
*RBW 300Hz
*VBW 300Hz
SWP 5.60sec

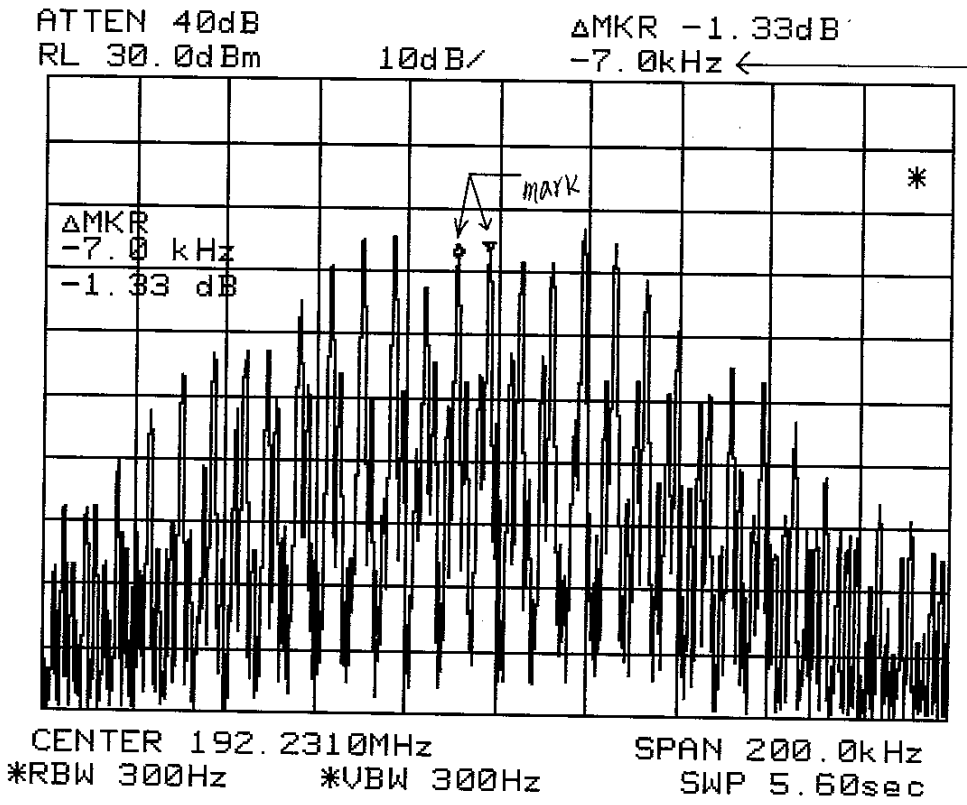

ATTEN 40dB
RL 30.0dBm
10dB/
ΔMKR 5.50dB
7.0kHz
Proved 7 KHz modulated
mark
*
ΔMKR
7.0 kHz
5.50 dB
CENTER 192.2310MHz
SPAN 200.0kHz
*RBW 300Hz
*VBW 300Hz
SWP 5.60sec



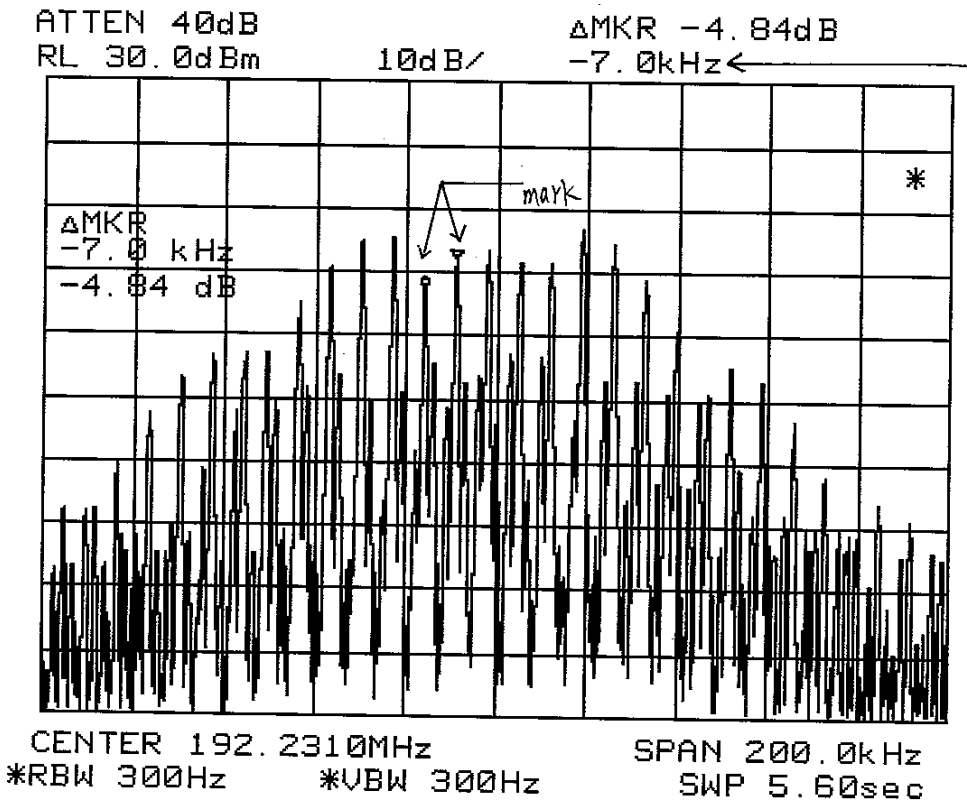
Proved 7 KHz modulated



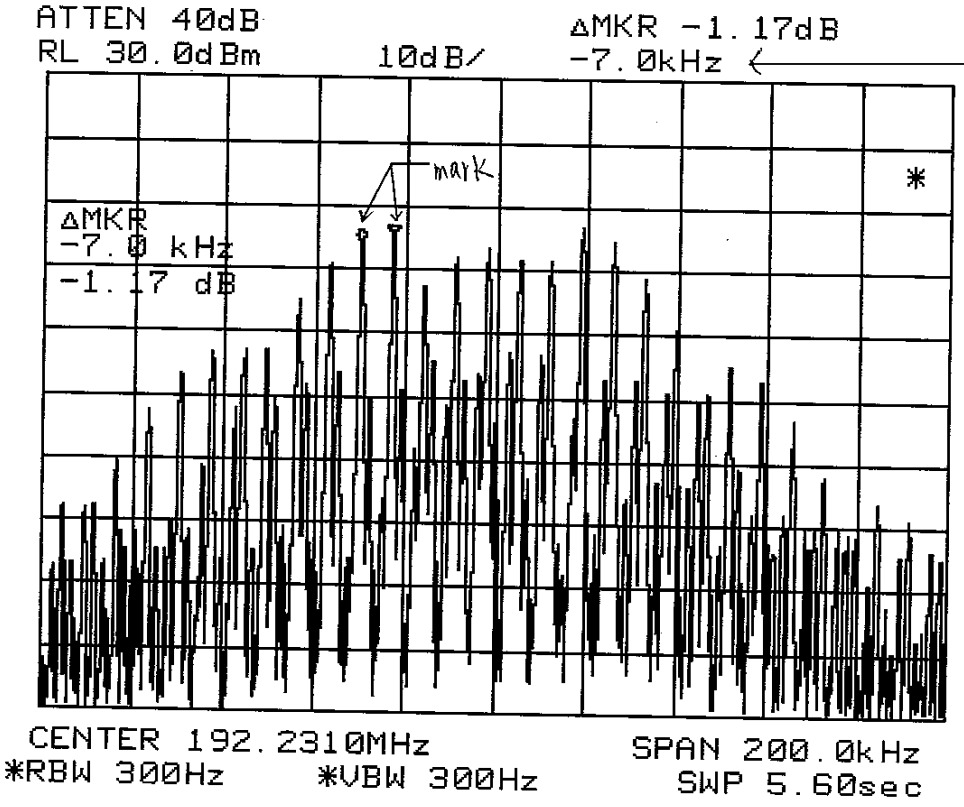
Proved 7 KHz modulated



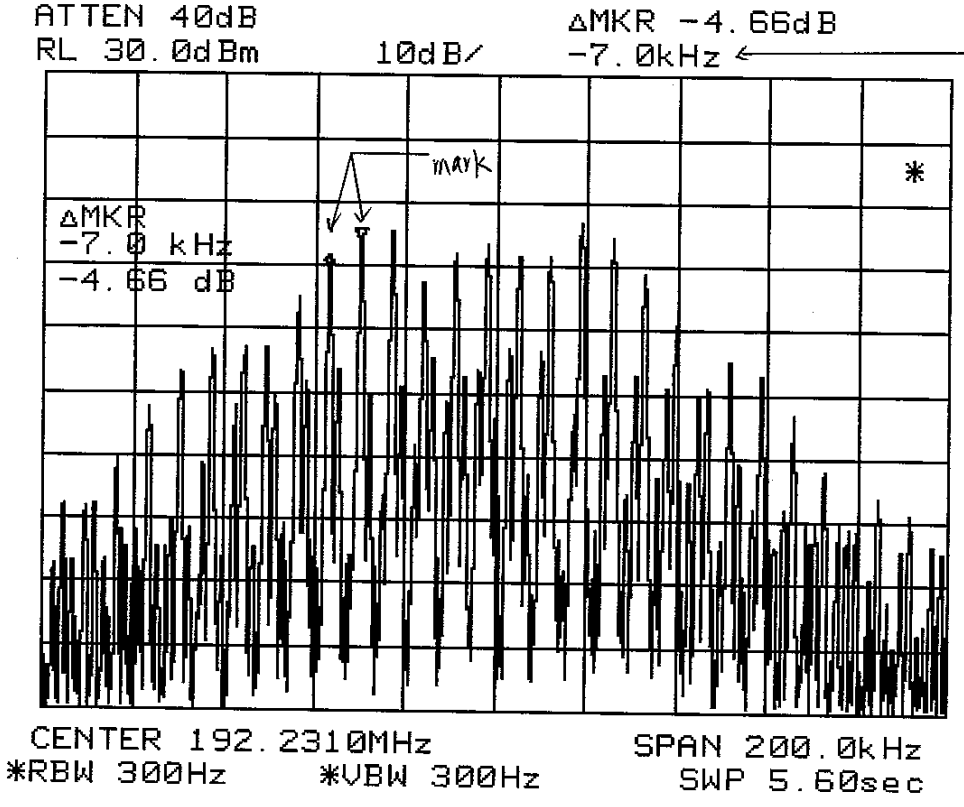
Proved 7 KHz modulated



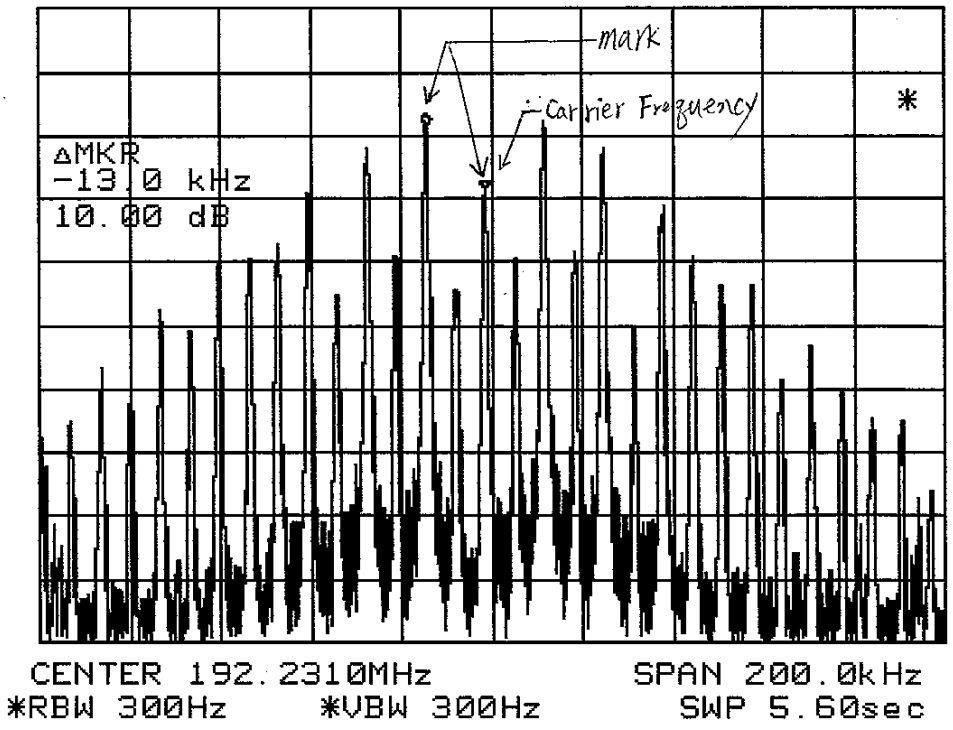
Proved 7 KHz modulated.



Proved 7kHz modulated.

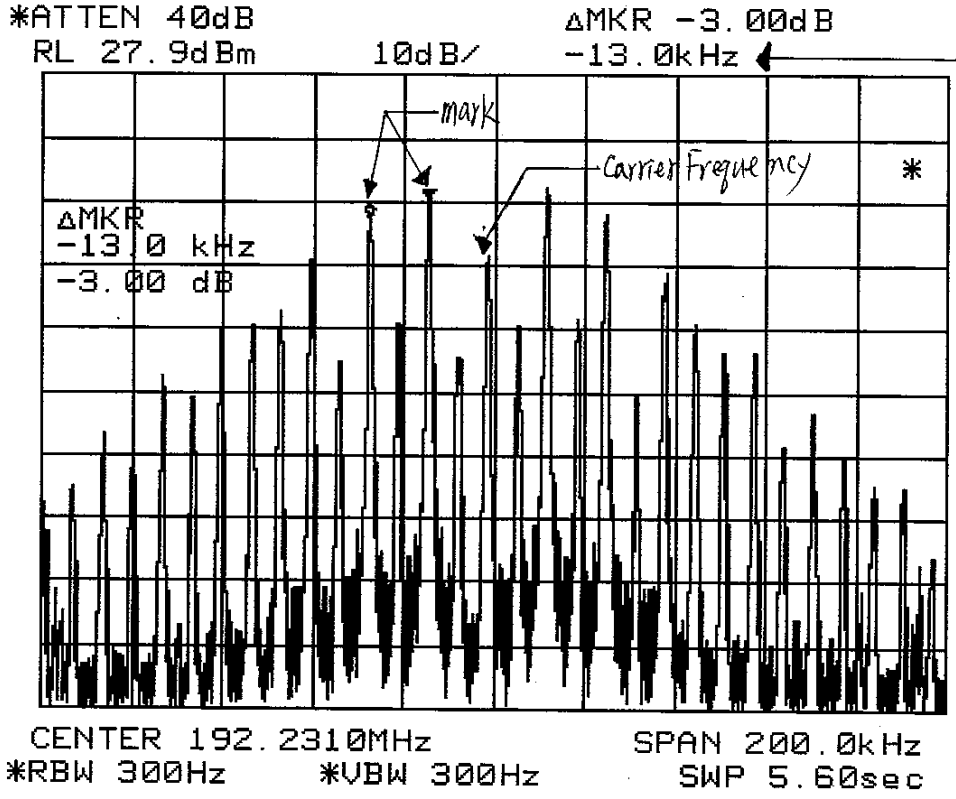


Proved 7kHz modulated

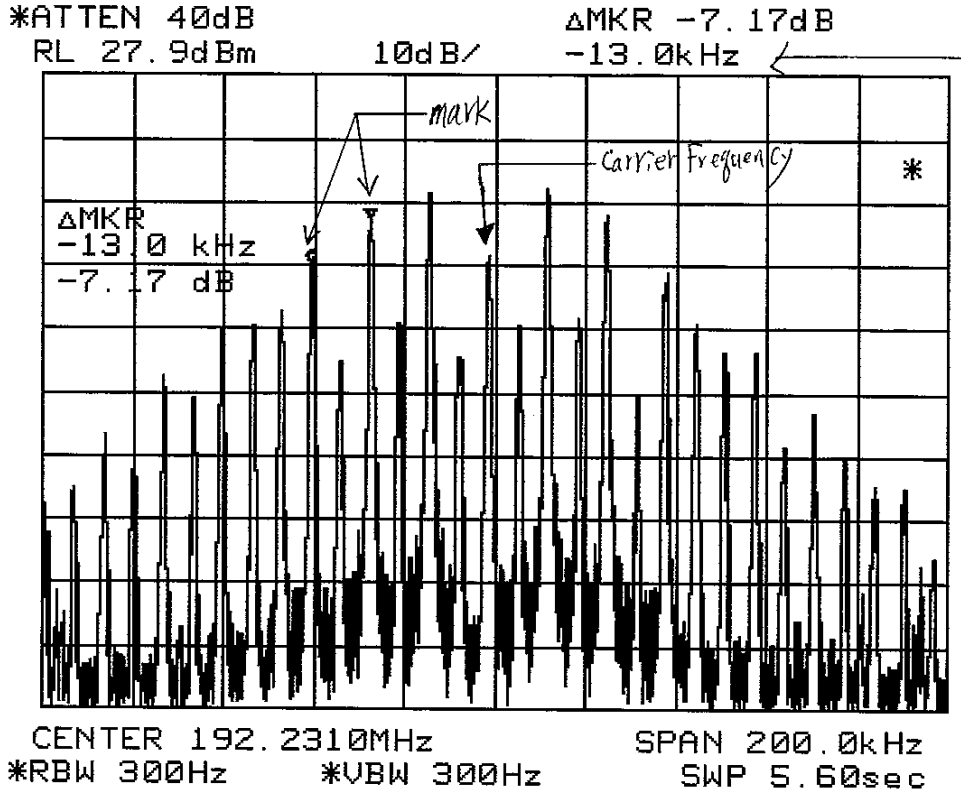


Proved 13 KHz modulated.

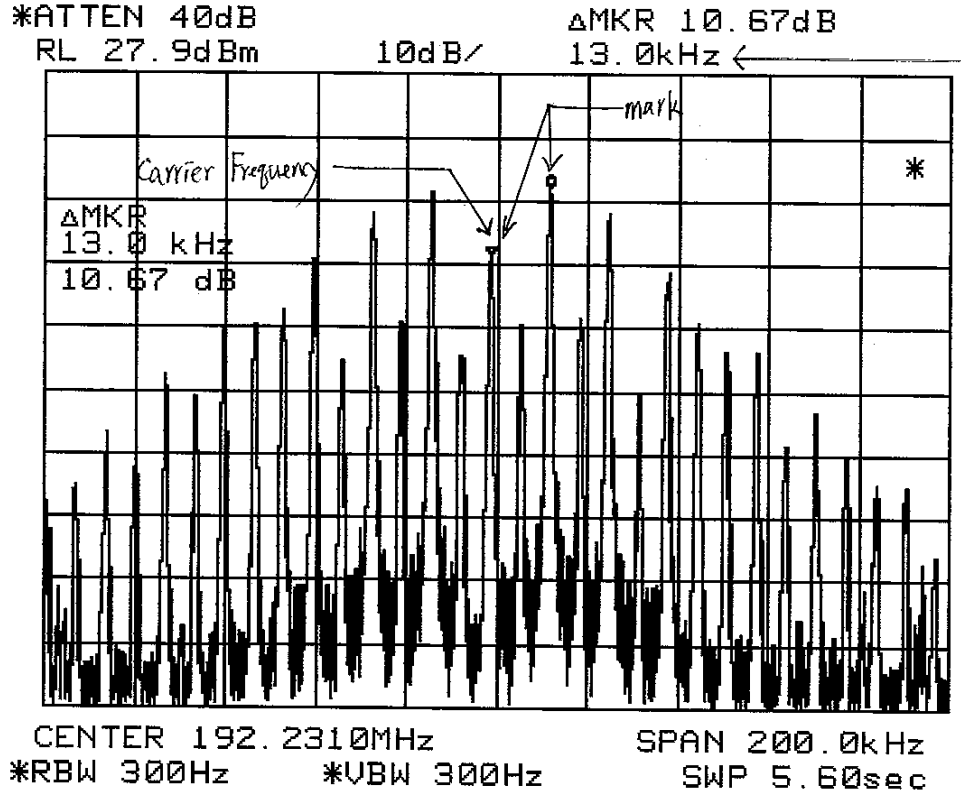
The following 3 pages total 6 plots will proved the frequency deviation is 13KHz



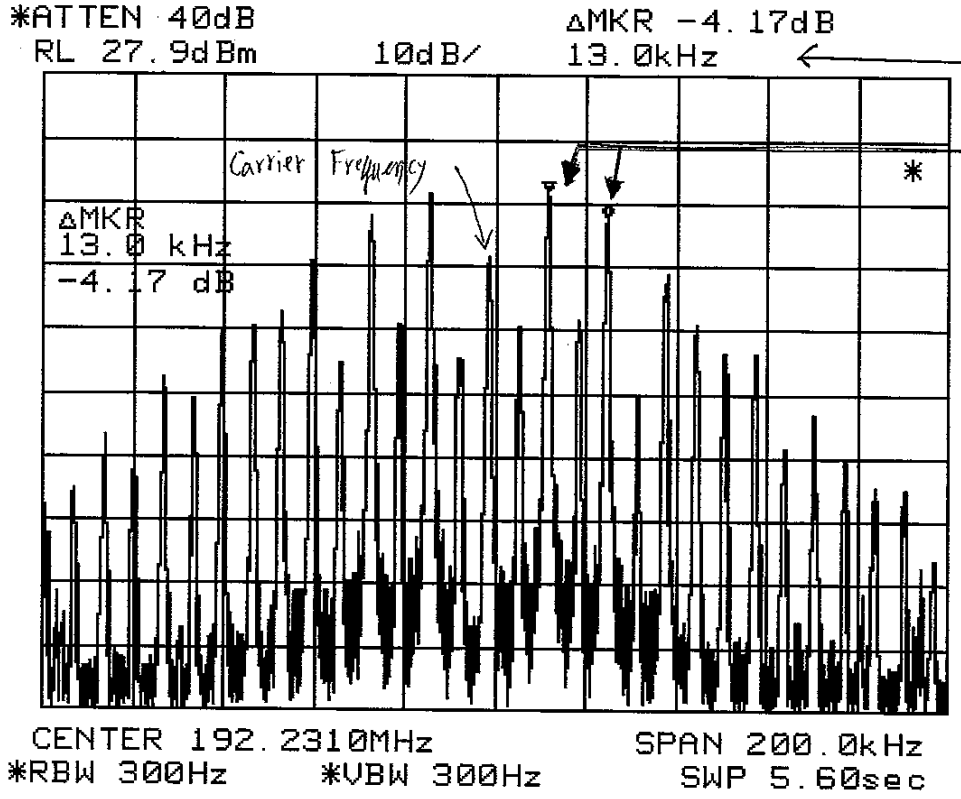
Proved 13 KHz modulated.



Proved 13 KHz modulated

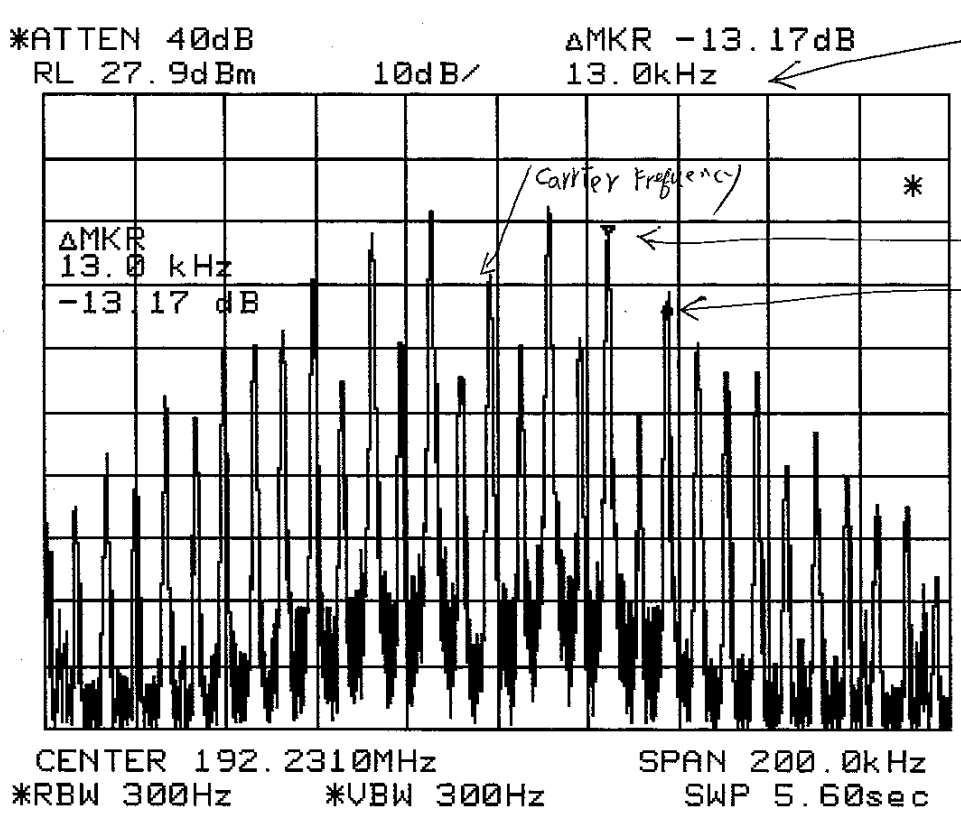


Proved 13 KHz modulated.



Proved 13 kHz Modulated

mark



each wave is 13KHz

mark

mark