ATTEN 20dB   MKR −5.00dBm
RL 10.0dBm   10dB/   10.700MHz

MKR
10.700 MHz
←5.00 dBm

CENTER 10.700MHz   SPAN 1.000MHz
✳RBW 10kHz   ✳VBW 300Hz   SWP 900ms

Graph 1 - Base Radio IF with matching spreading code

ATTEN 20dB   MKR -72.17dBm
RL 10.0dBm   10dB/   10.700MHz

MKR
10.700 MHz
-72.17 dBm

CENTER 10.700MHz   SPAN 1.000MHz
*RBW 10kHz   *VBW 300Hz   SWP 900ms
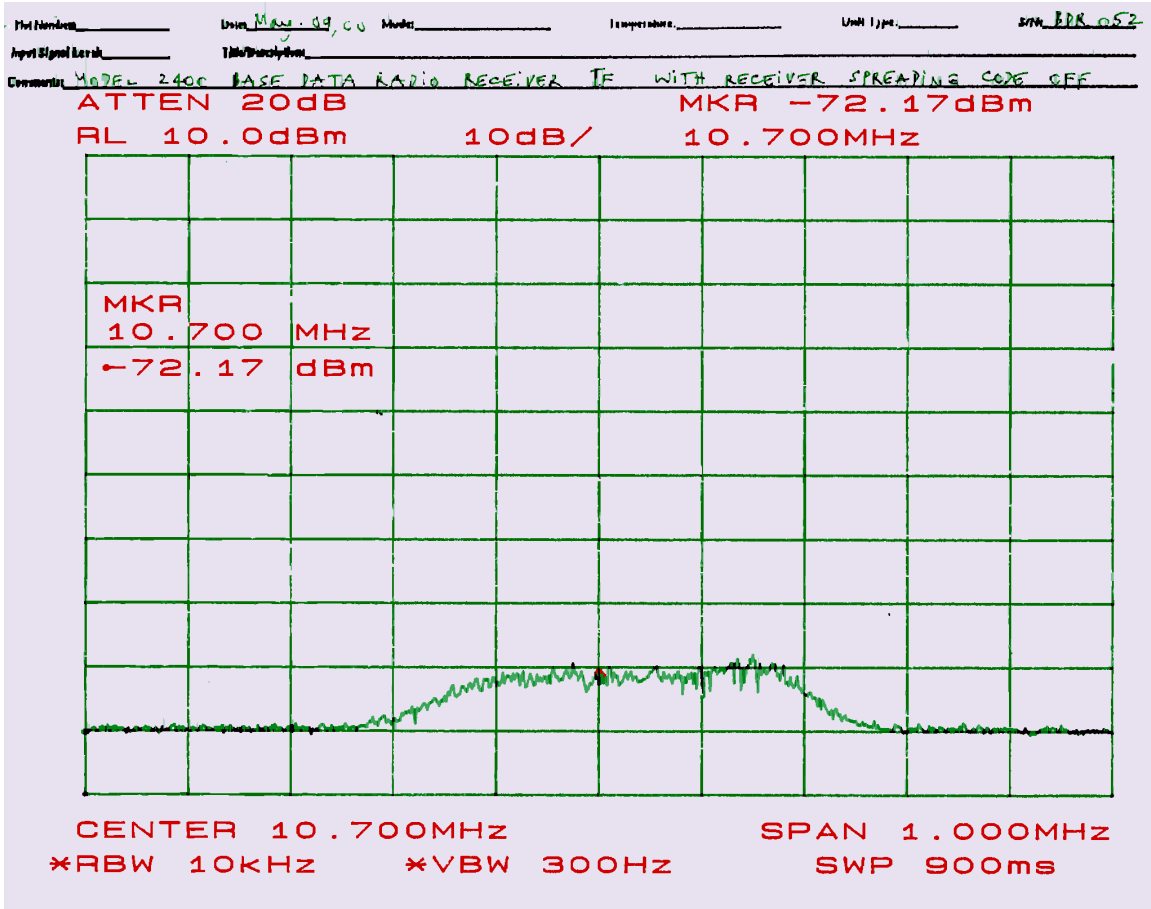
Graph 2 - Base Radio IF with spreading code off

ATTEN 20dB   MKR -22.17dBm
RL 10.0dBm   10dB/   10.700MHz

MKR
10.700 MHz
-22.17 dBm

CENTER 10.700MHz   SPAN 1.000MHz
*RBW 10kHz   *VBW 300Hz   SWP 900ms
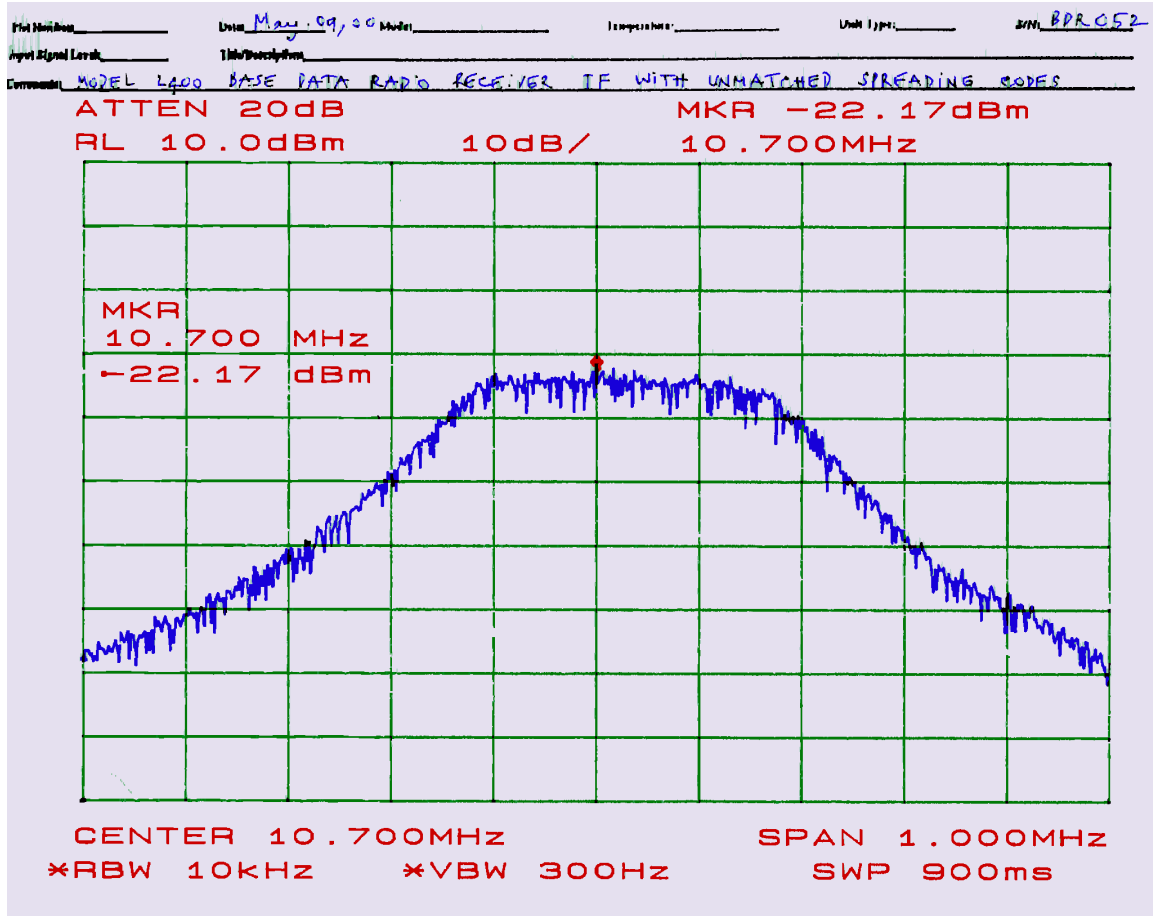
Graph 3 - Base Radio IF with unmatched spreading code