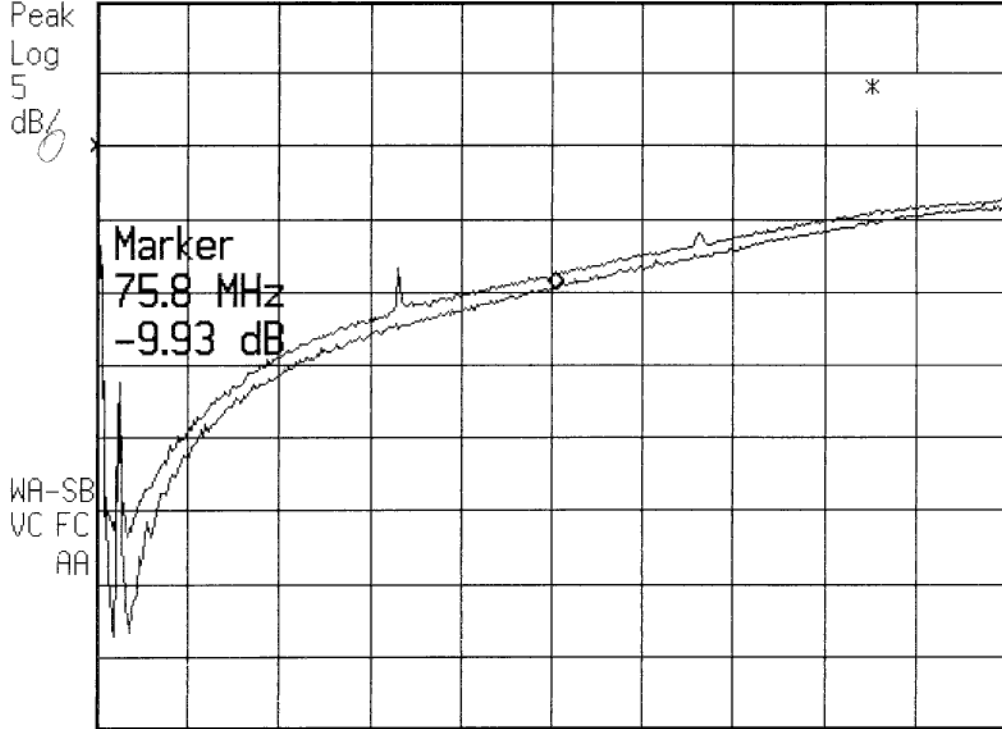


hp 21:38:09 MAR 21, 2012

Mkr 75.8 MHz
-9.93 dB

Ref .0 dB
Peak
Log
5
dB/

Atten 10 dB



Start 0 Hz Res BW 1.0 MHz VBW 300 kHz Stop 150.0 MHz Sweep 7.50 msec

Trace

Trace
A B C

Clear Write A

Max Hold A

View A

Blank A

Operations >

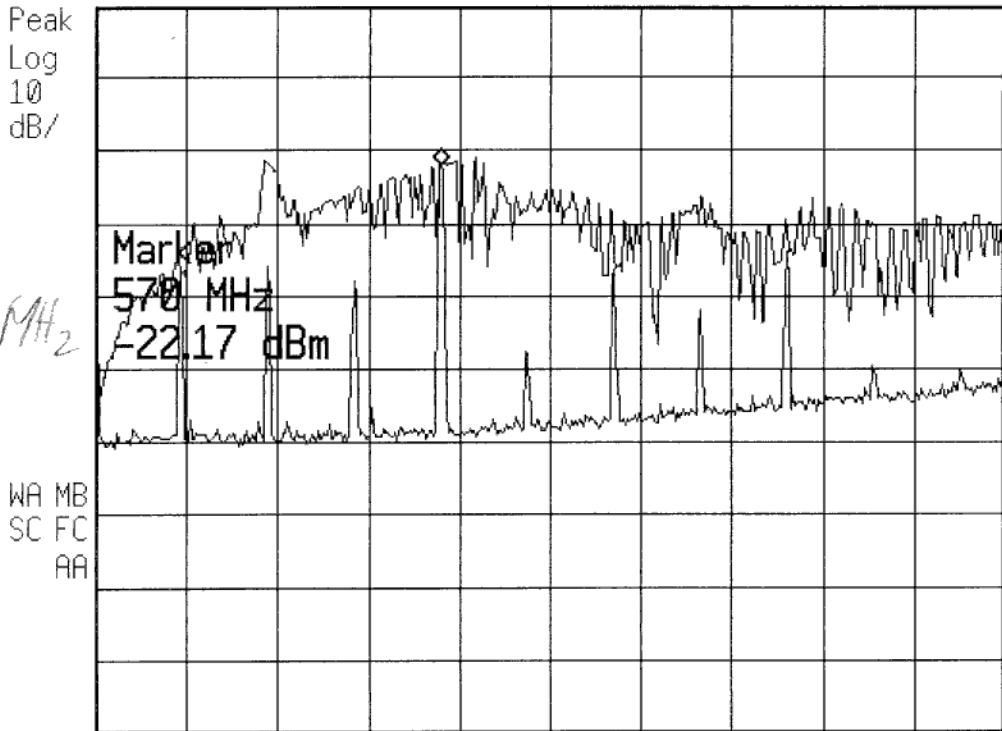
Normalize >

hp 21:43:38 MAR 21, 2012

Mkr 570 MHz
-22.17 dBm

Ref .0 dBm
Peak
Log
10
dB/

Atten 10 dB



Start 0 Hz Res BW 3.0 MHz VBW 1 MHz Stop 1.500 GHz Sweep 75.0 msec

Marker

Marker Normal

Marker Δ

Select Marker
1 2 3 4

Marker 1
On Off

Marker Noise
On Off

Mkr Readout >

Marker All Off

1 of 2 ↓

PRO
743,08 MHz