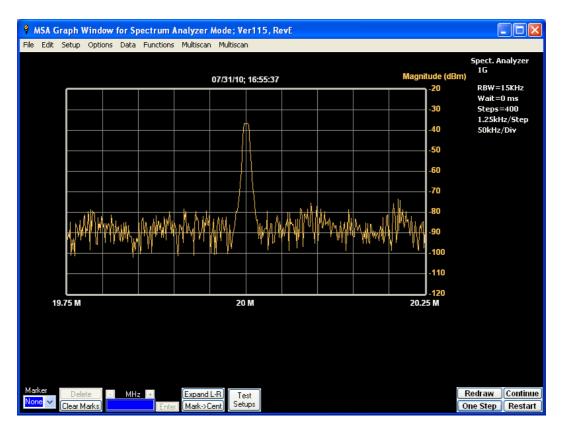
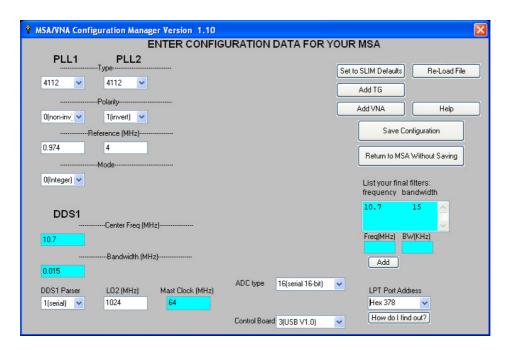
Putting It all together

Ok, the first attempt at a fully USB controlled MSA. 20 MHz signal generator input....



Seems to work.



Note the control board type in the above.....

Now I need to start optimising the frequency setting functions. The ADC routines are there now – not much more to do other than adding some error handling. Note that it only supports the serial ADCs at the moment.

Dave