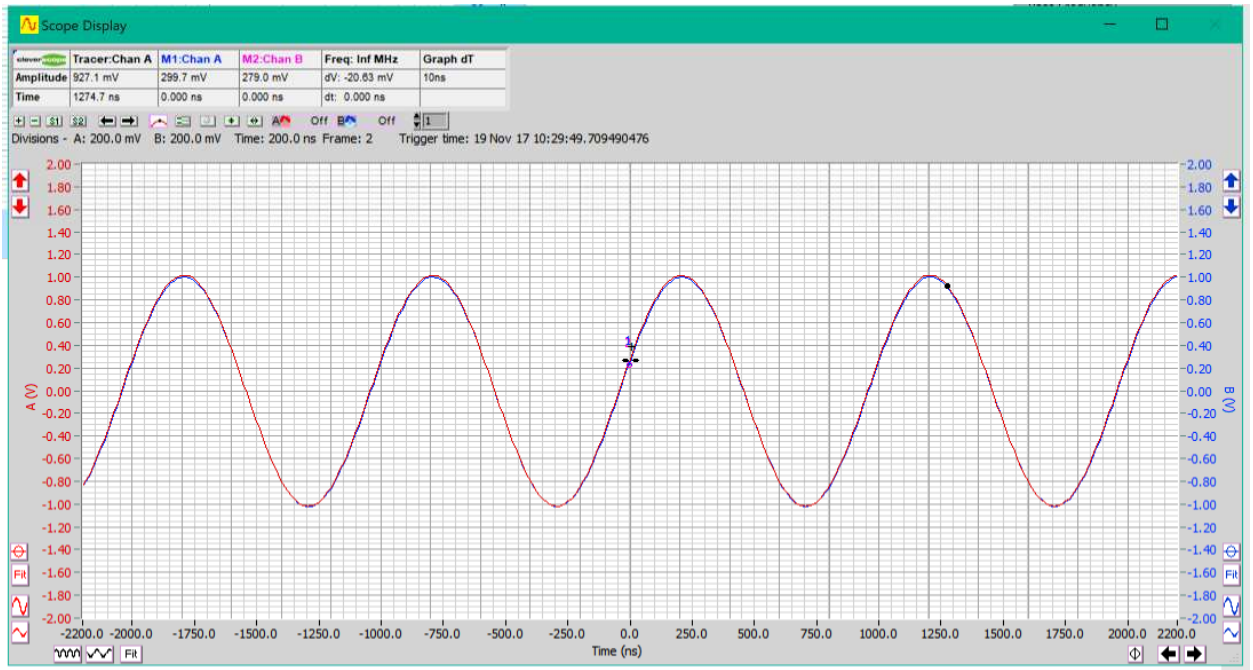
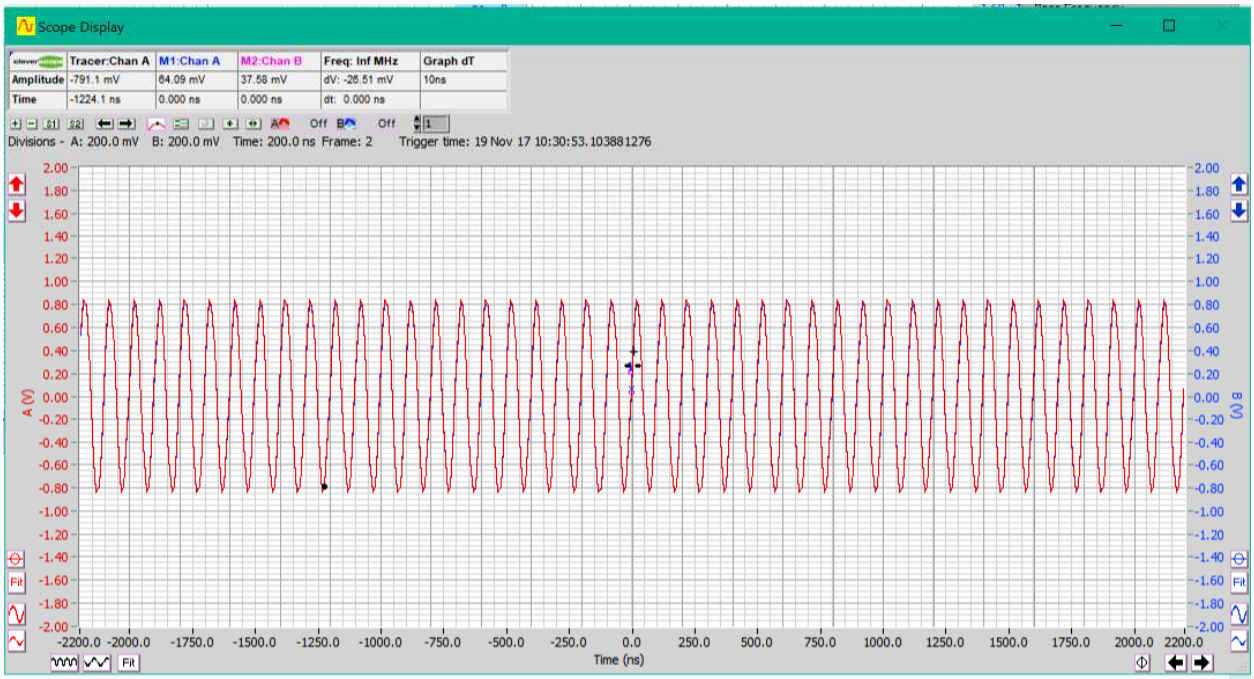
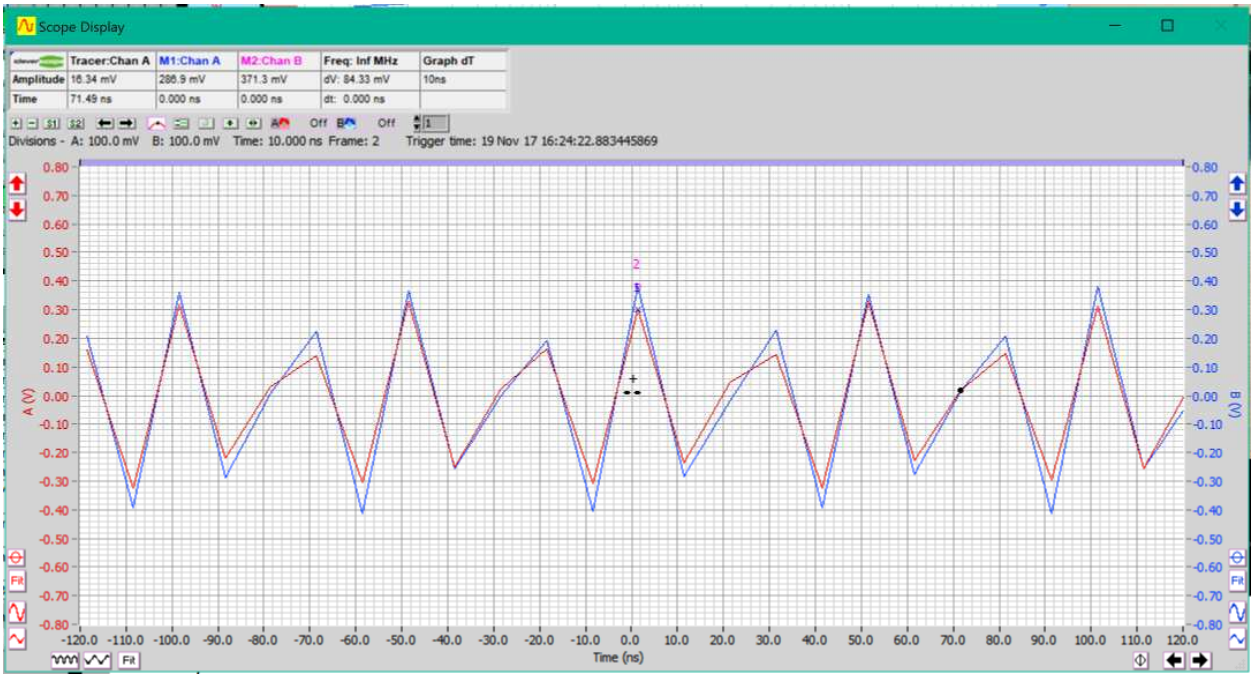
1Mhz signal on both channel A and Channel B using straight BNC Cable from signal generator, 2V pk-pk



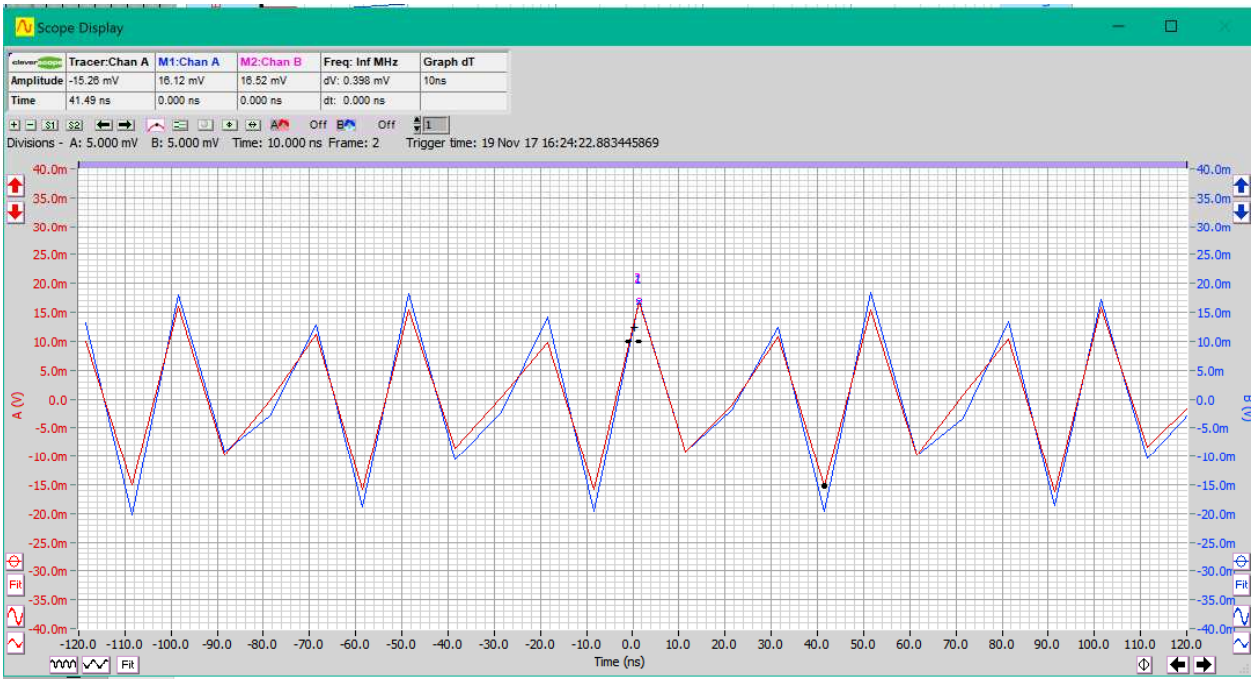
Cscope signal generator 10Mhz signal, 2Vpk-pk and Cscope capture



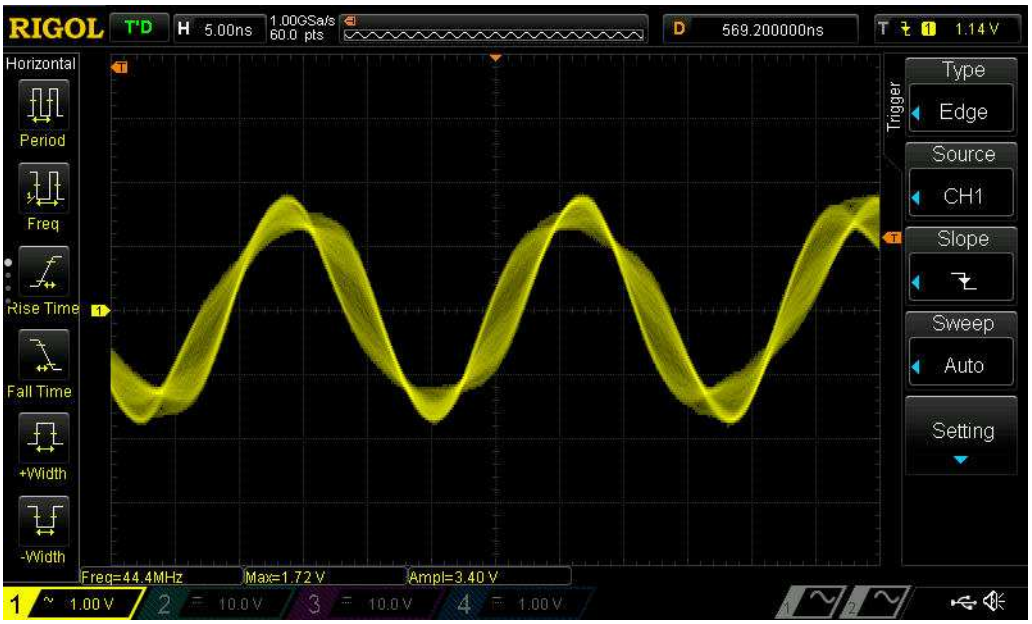
Cscope signal generator 40Mhz signal, 2Vpk-pk and Cscope capture



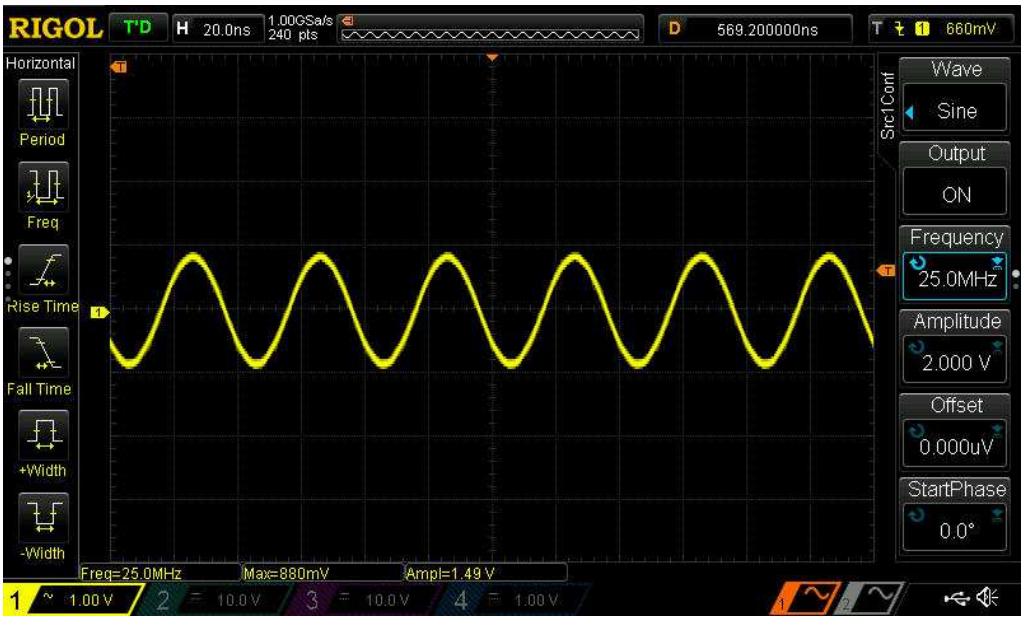
Cscope signal generator 40Mhz signal, 100mVpk-pk and Cscope capture



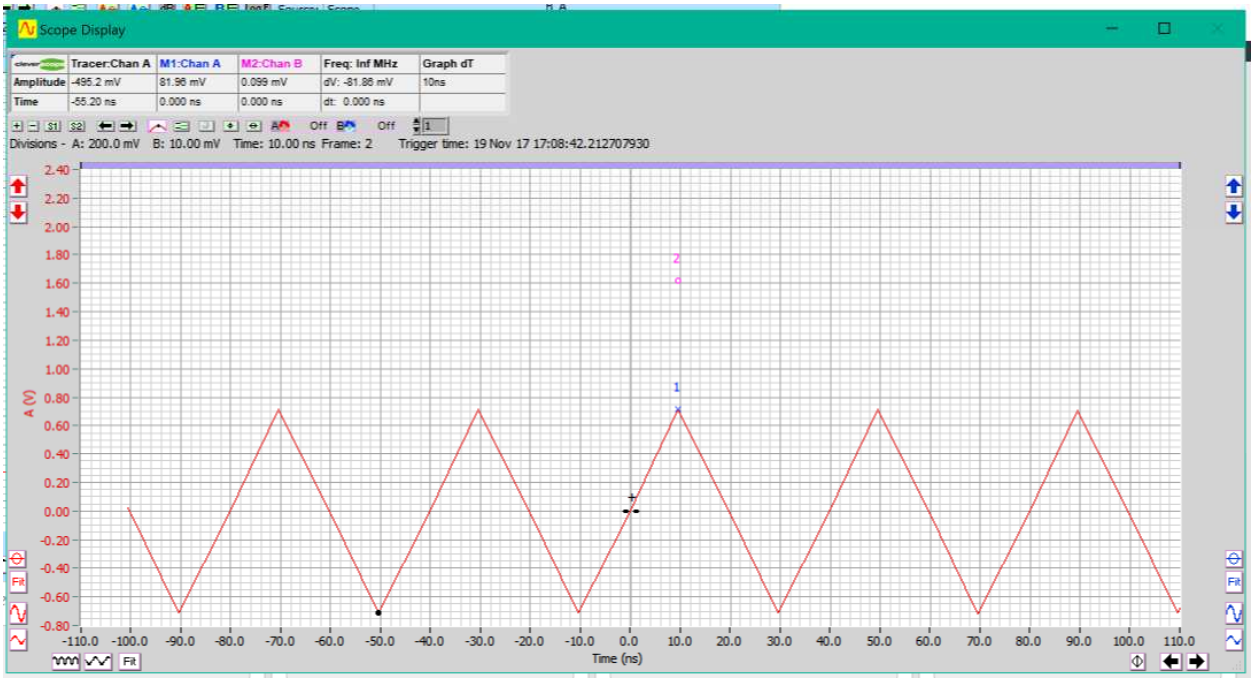
Cscope Source signal 40Mhz, 2V pk-pk, seen on Rigol Scope (100Mhz bandwidth, 4 chan, 1Gsa/s)



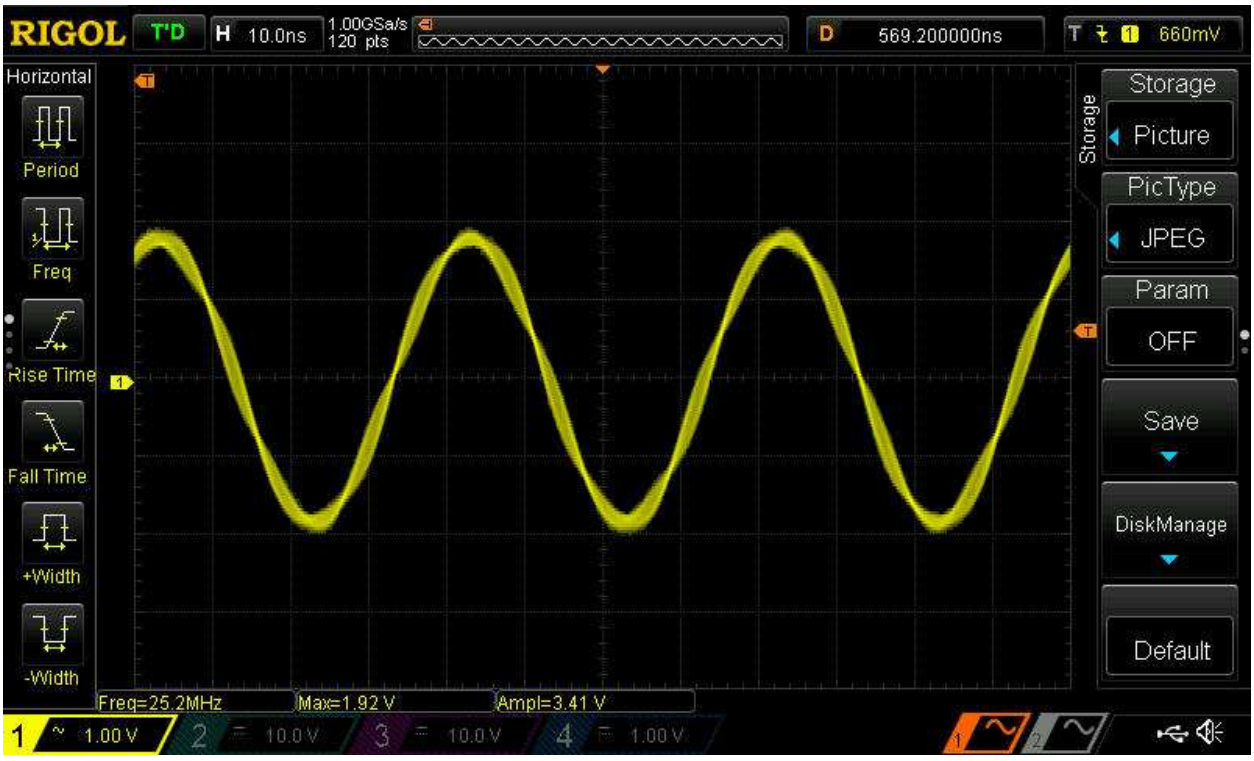
Rigol Source Generator 25Mhz, 2Vp-p (sine) and seen on Rigol Scope.



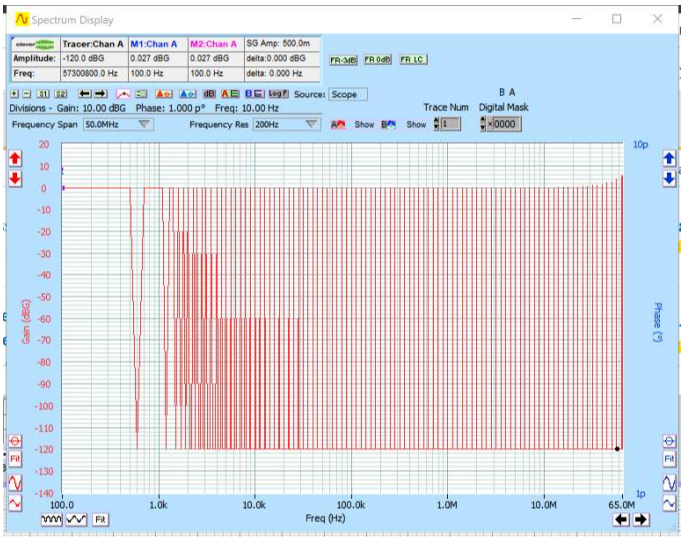
Rigol Source Generator 25Mhz, 2Vp-p (sine) and seen on Cscope -> signal distorted when compared to previous scope shot on Rigol.

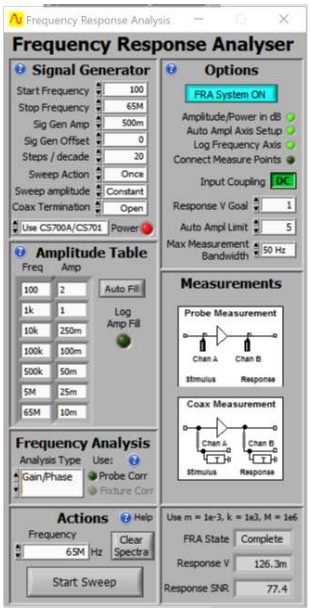


Cscope Source signal 25Mhz, 2V pk-pk, seen on Rigol Scope (100Mhz bandwidth, 4 chan, 1Gsa/s)



Data not important since the signal generator and/or scope is not working. Gain is all over the map as seen below.





Picture of CS328A