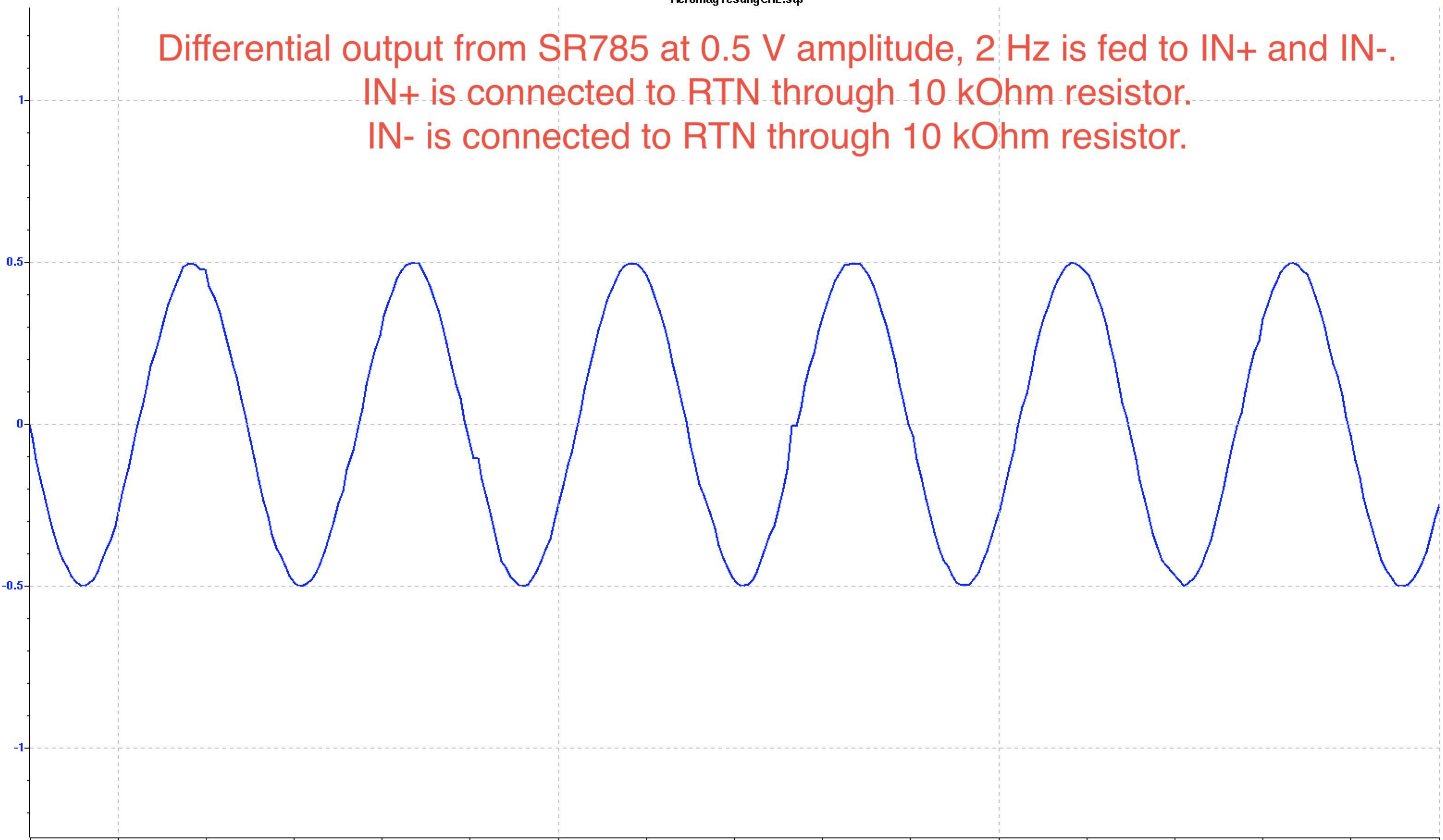
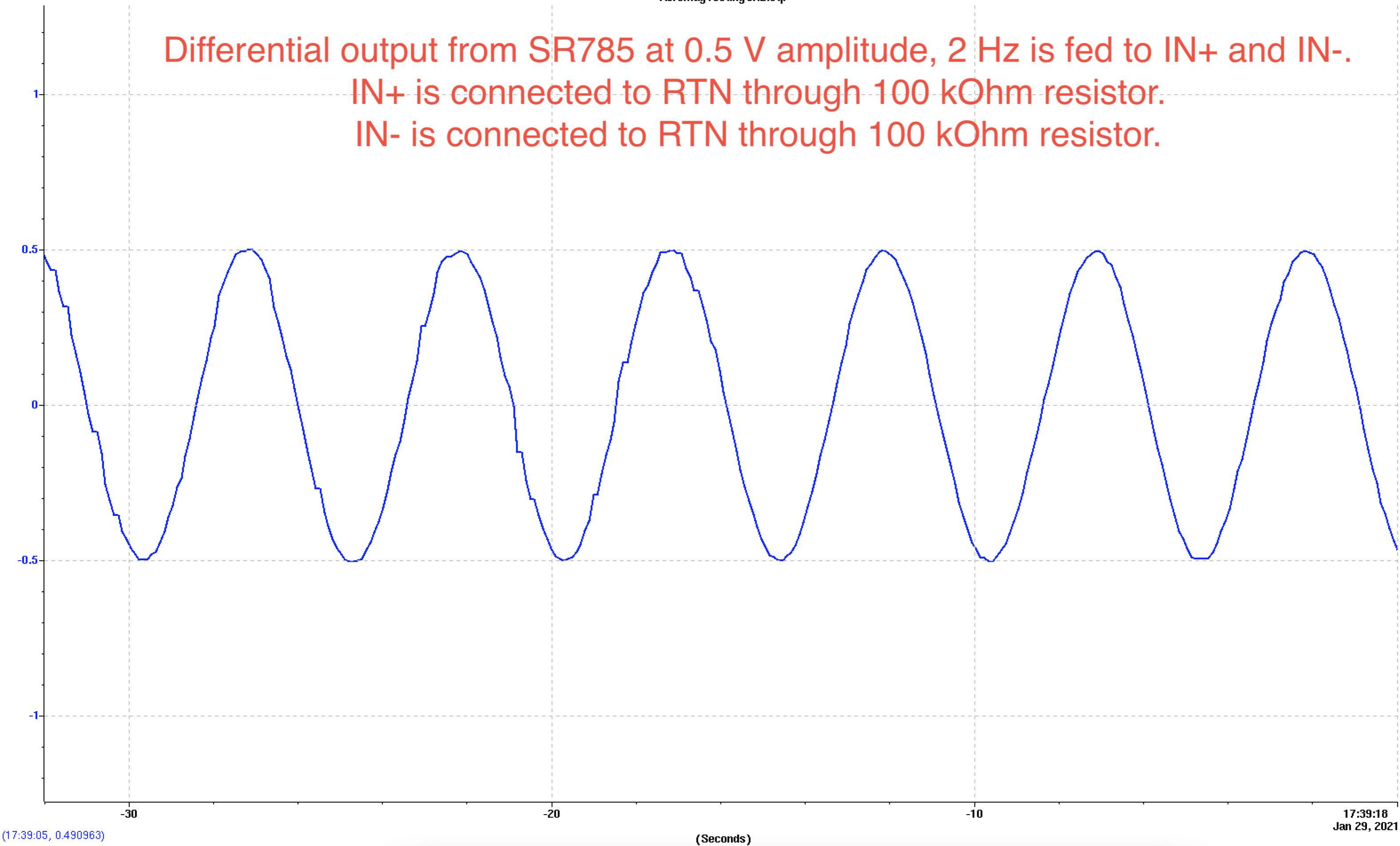


Differential output from SR785 at 0.5 V amplitude, 2 Hz is fed to IN+ and IN-.  
IN+ is connected to RTN through 10 kOhm resistor.  
IN- is connected to RTN through 10 kOhm resistor.



Differential output from SR785 at 0.5 V amplitude, 2 Hz is fed to IN+ and IN-.  
IN+ is connected to RTN through 100 kOhm resistor.  
IN- is connected to RTN through 100 kOhm resistor.





Differential output from SR785 at 0.5 V amplitude, 2 Hz is fed to IN+ and IN-.  
IN+ is connected to RTN through 1 MOhm resistor.  
IN- is connected to RTN through 1 MOhm resistor.

