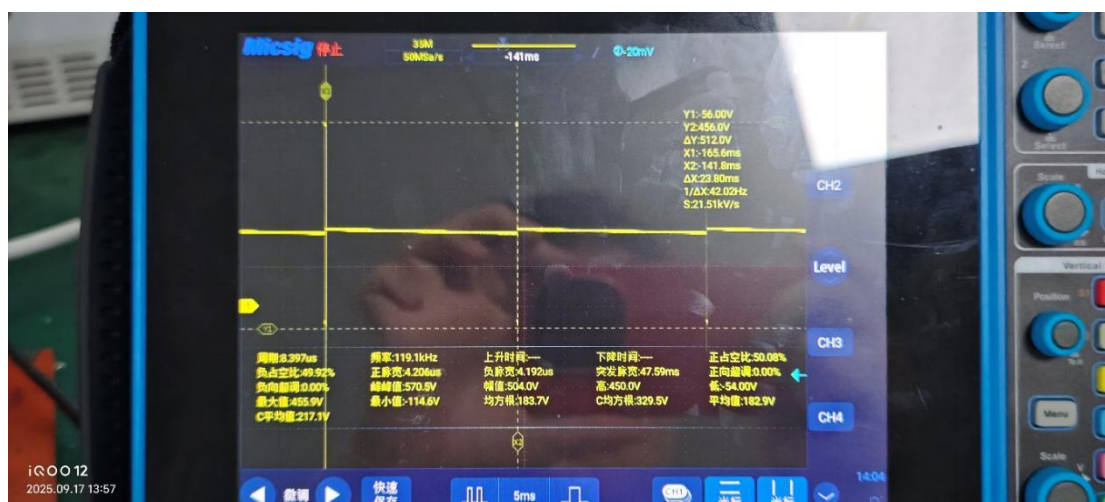
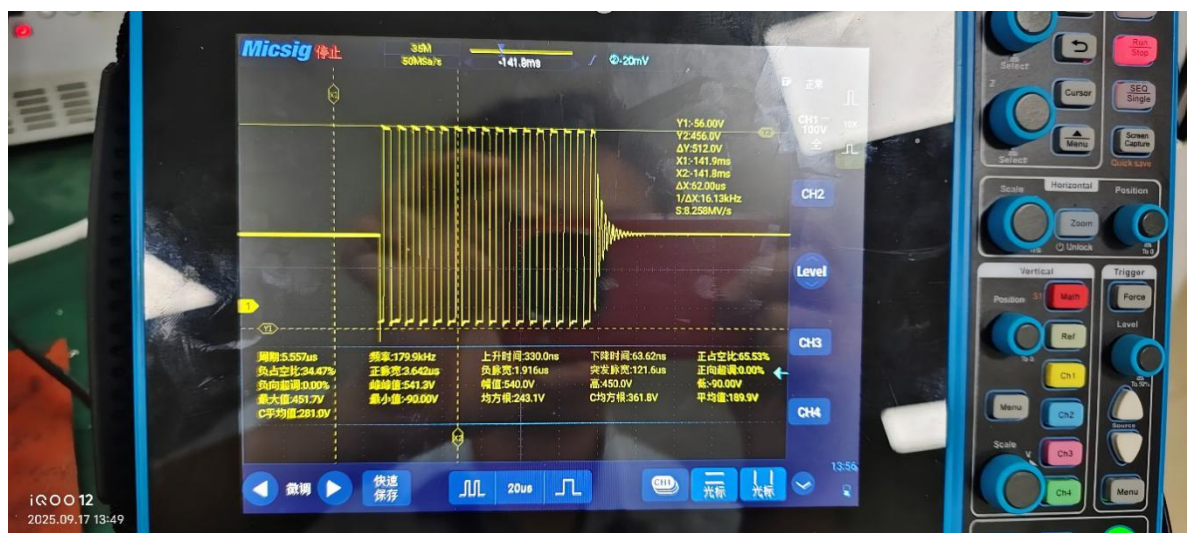
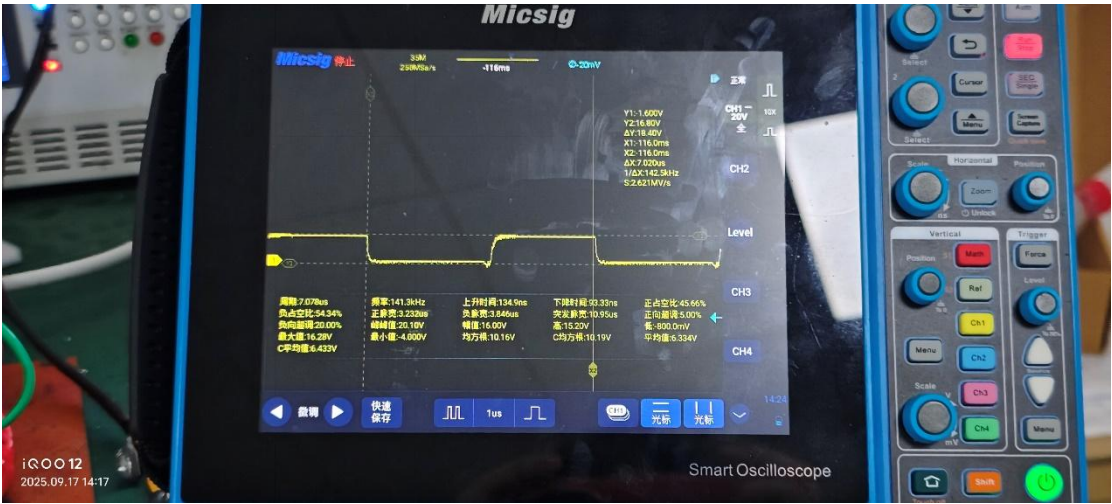


The oscilloscope probe is grounded, and the result of grounding is obtained.



This is the HO waveform, like the last picture with a period interval of about 23ms,

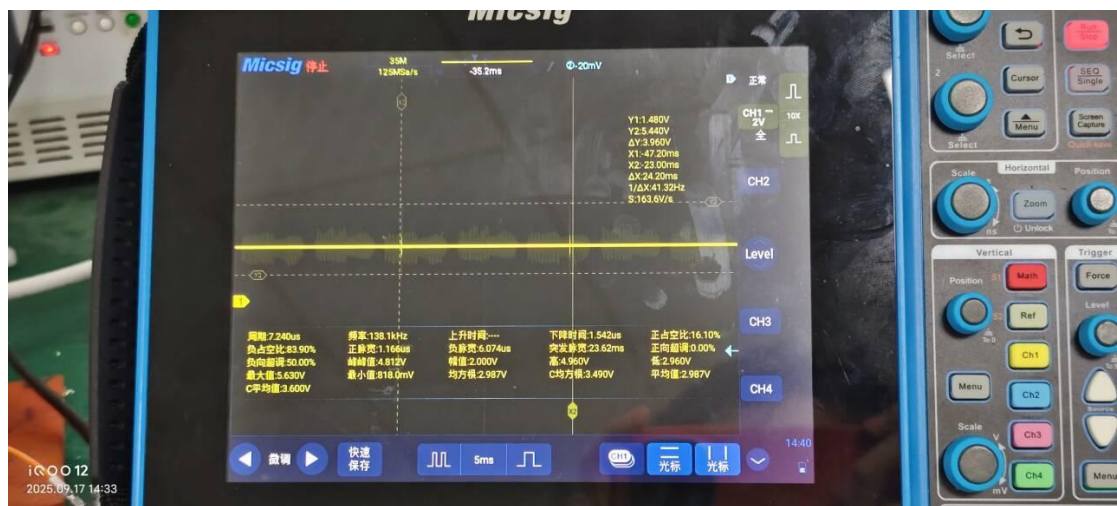
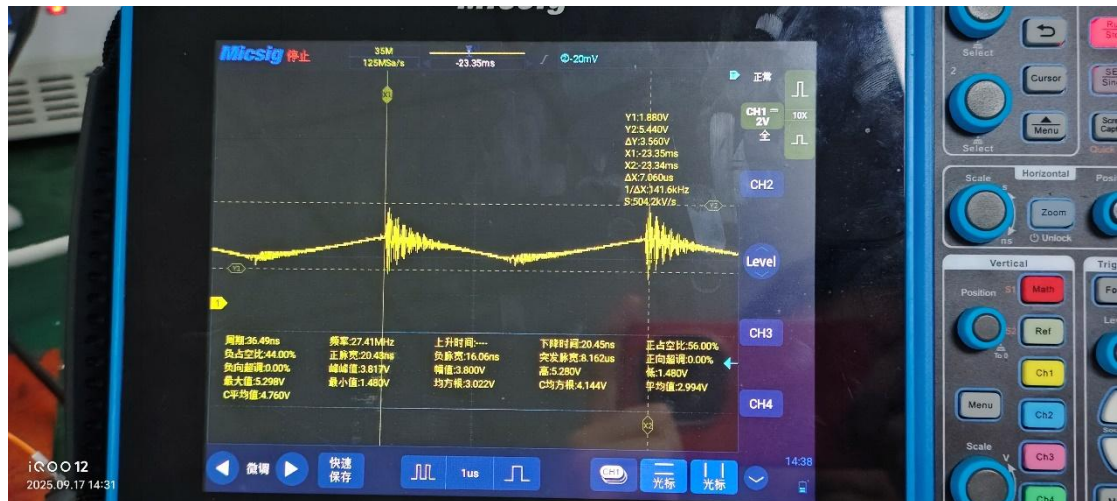
which is the interval between two signals.



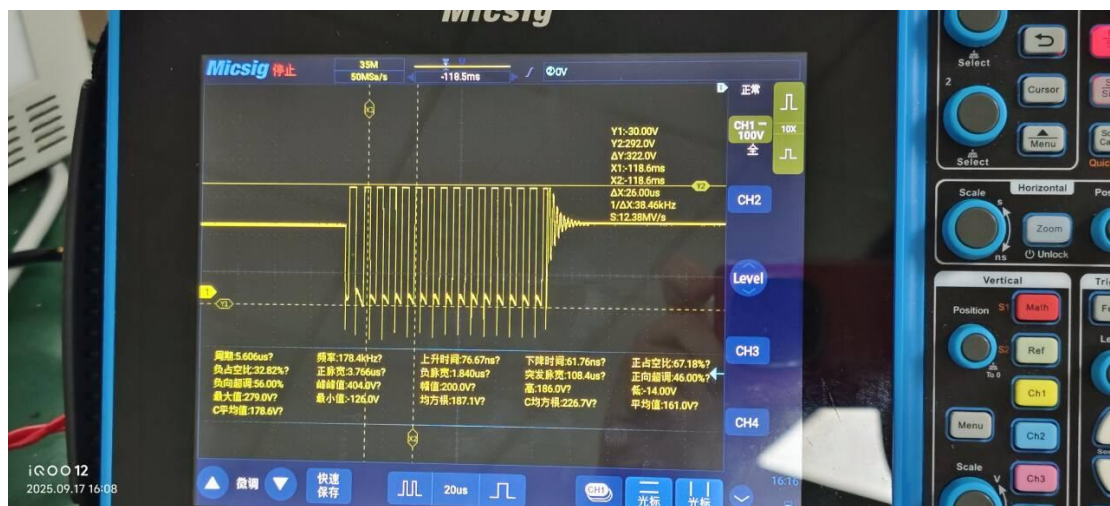
This is the LO waveform.







This is the FB pin waveform

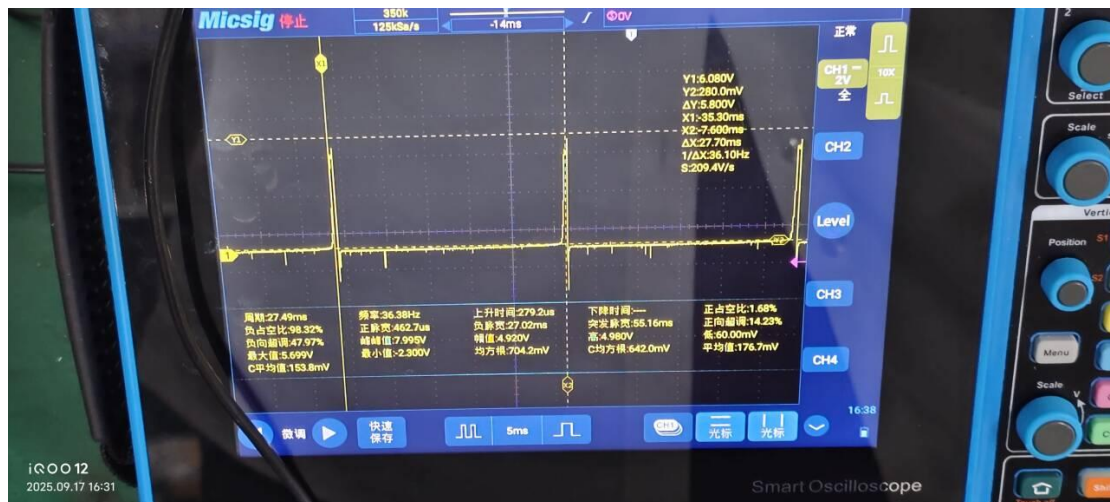


This is the pin waveform where the transformer is connected to the resonant inductor.





Figure 1



This is the resonant voltage VCR pin voltage

