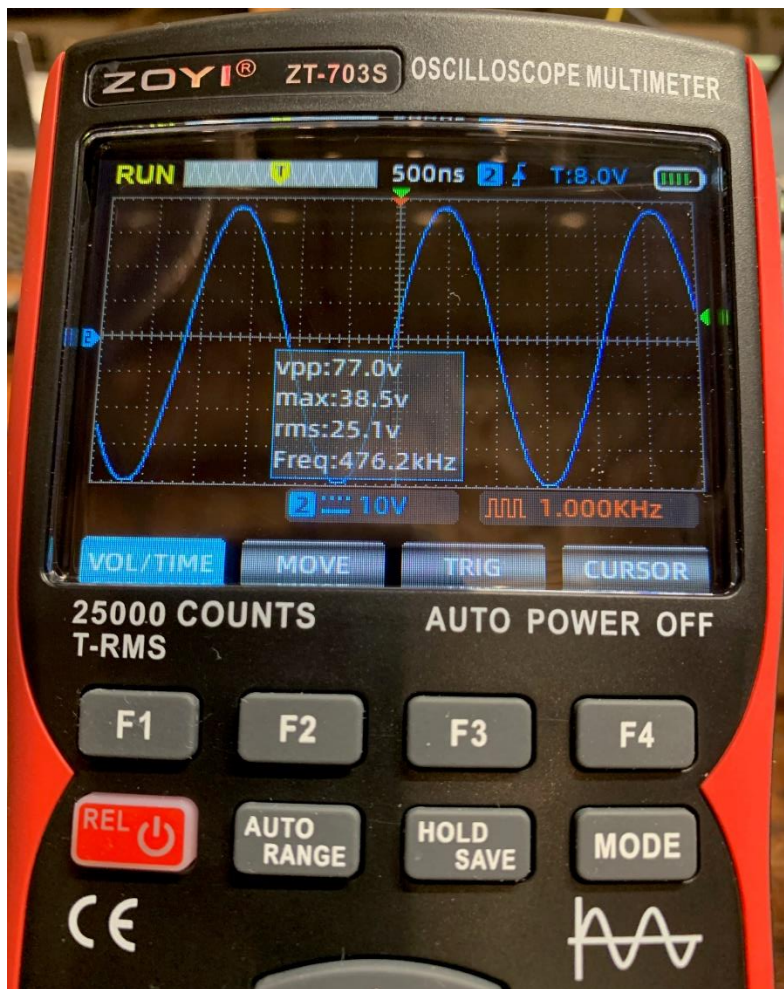
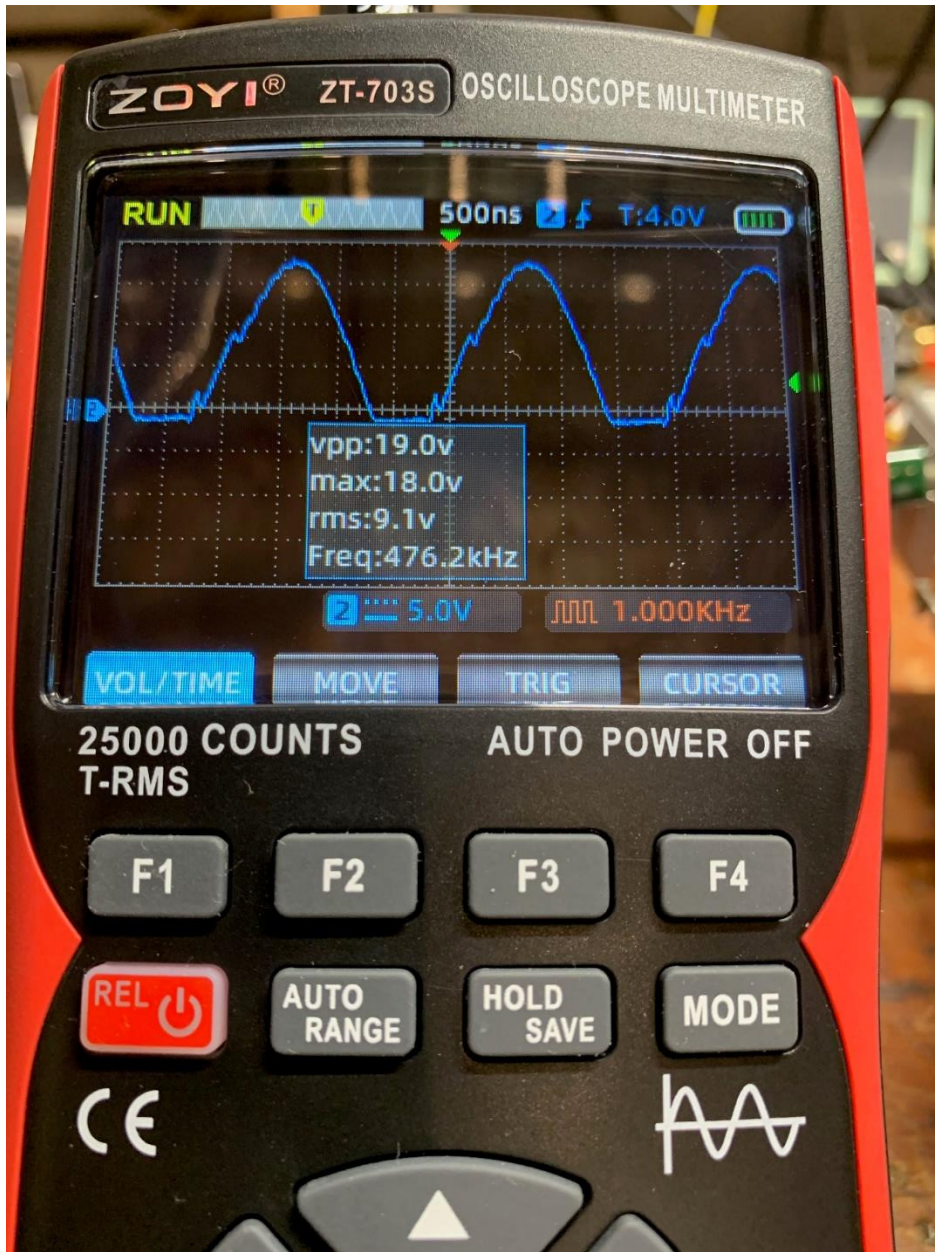


## ZOYI ZT-703S OSCILLOSCOPE MULTIMETER

After testing the Zoyi ZT-703S, I found it to be a very good and accurate scope meter for amplifiers. Pictures below are from my 630m bench amplifier showing waveforms at each stage. All readings were done with the probe and meter settings on 10X.

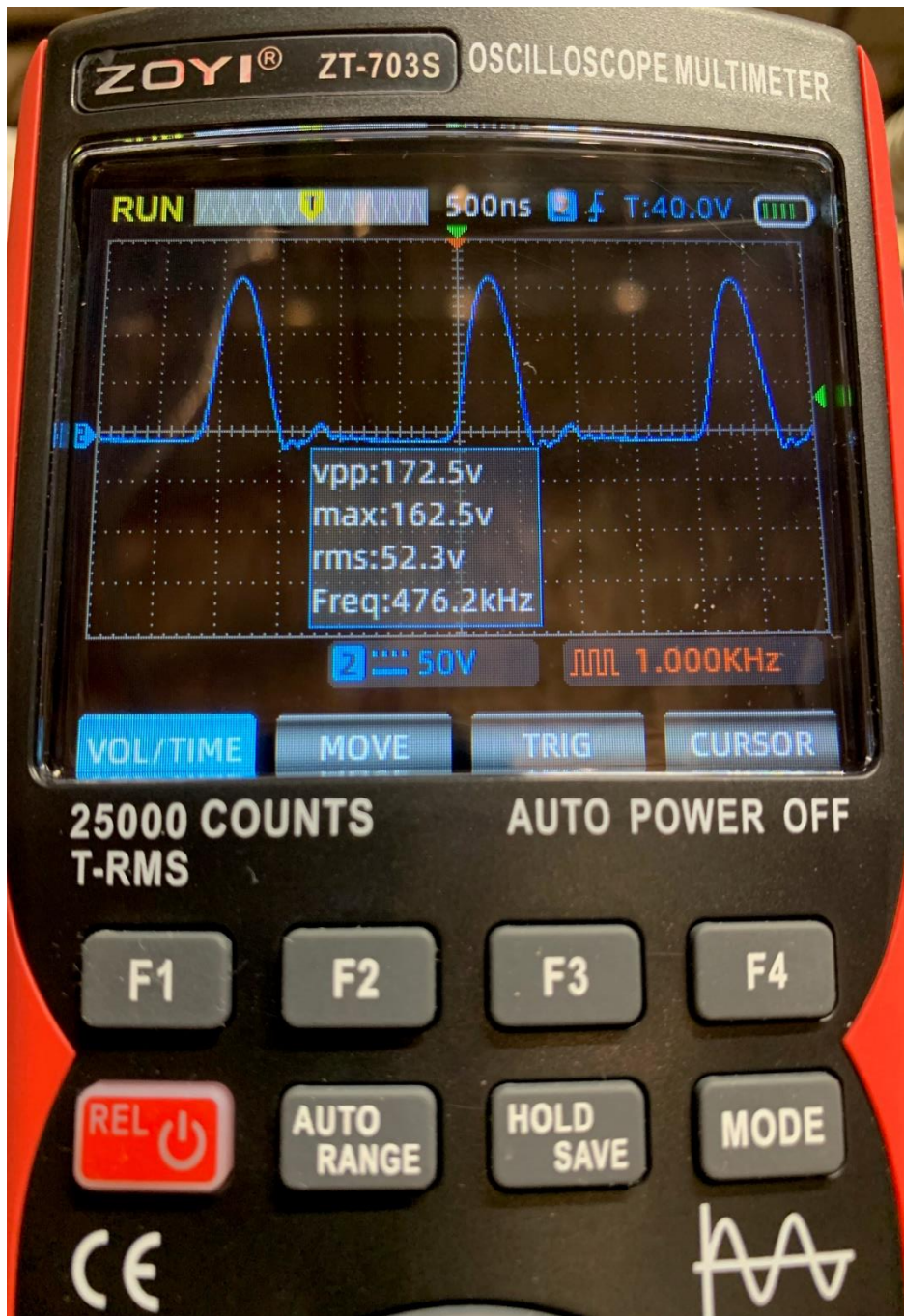


T1 output with 1-watt drive from the TIP-120 driver amplifier.

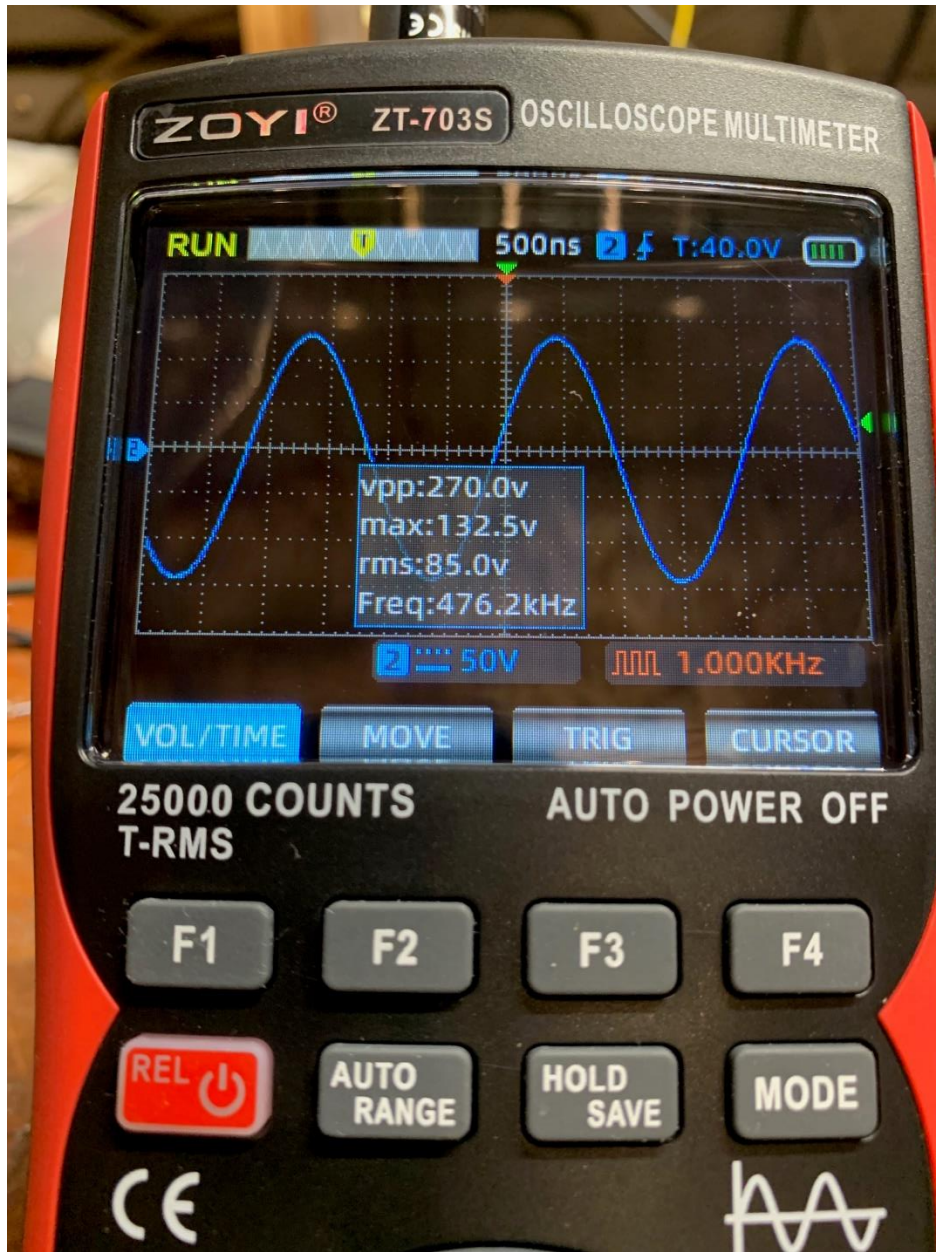


Gate signal of the MOSFET.





Drain pulse of the MOSFET at 140 watts out into a 52-ohm load.



Output of the amplifier across a 52-ohm load, 140 watts out.

See the video below for a complete demonstration of the features and specifications.

<https://www.youtube.com/watch?v=ZYuCNpfcss&t=15s>