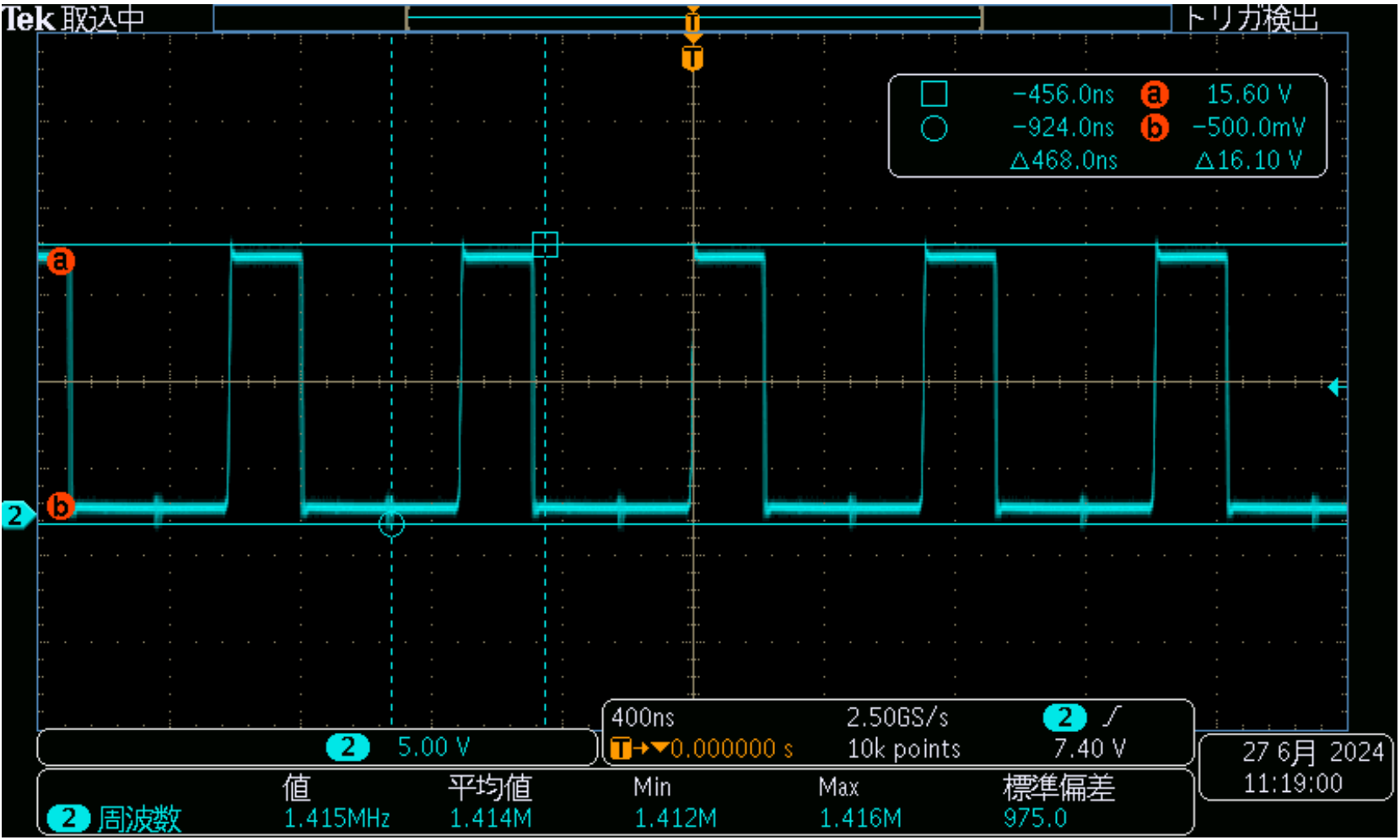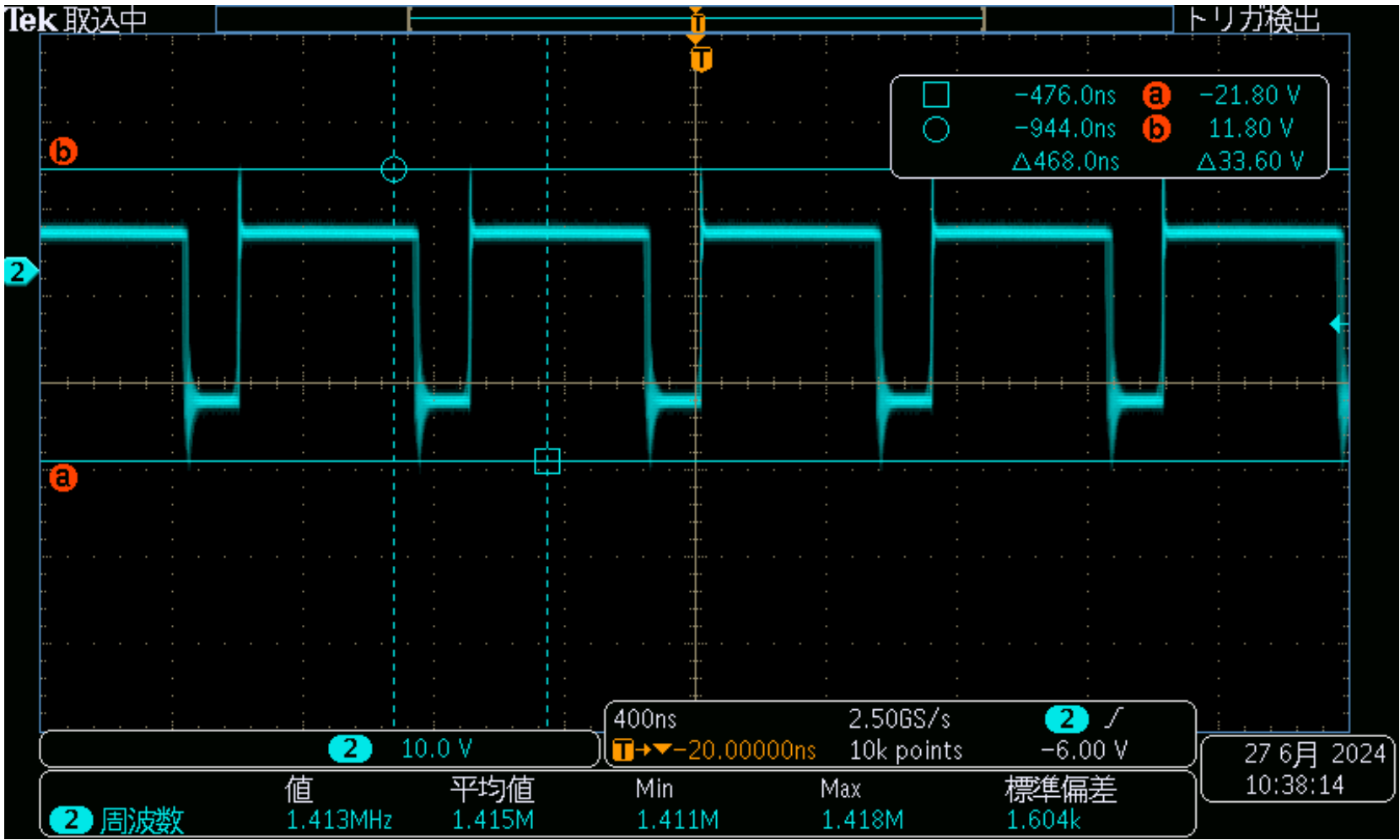load 100Ω

INP

load 100Ω

OUTN
(INN)

(I don't have the waveform with a 200Ω load.
It looked the same as above.)

Would you like to see the waveform when you change C7 to 6800P
Or would you like to see the waveform when C7, which was causing the oscillation, was 4700P?

Would you like to see the switching waveforms when C7 is oscillating abnormally at 4700p?
The abnormal oscillation frequency has a long period of about 10 KHz, so the waveform on the screen appears to be constant when looking at the switching frequency.

It is unlikely that you can take 10 KHz worth of waveforms and find out what is different about the switching waveforms.