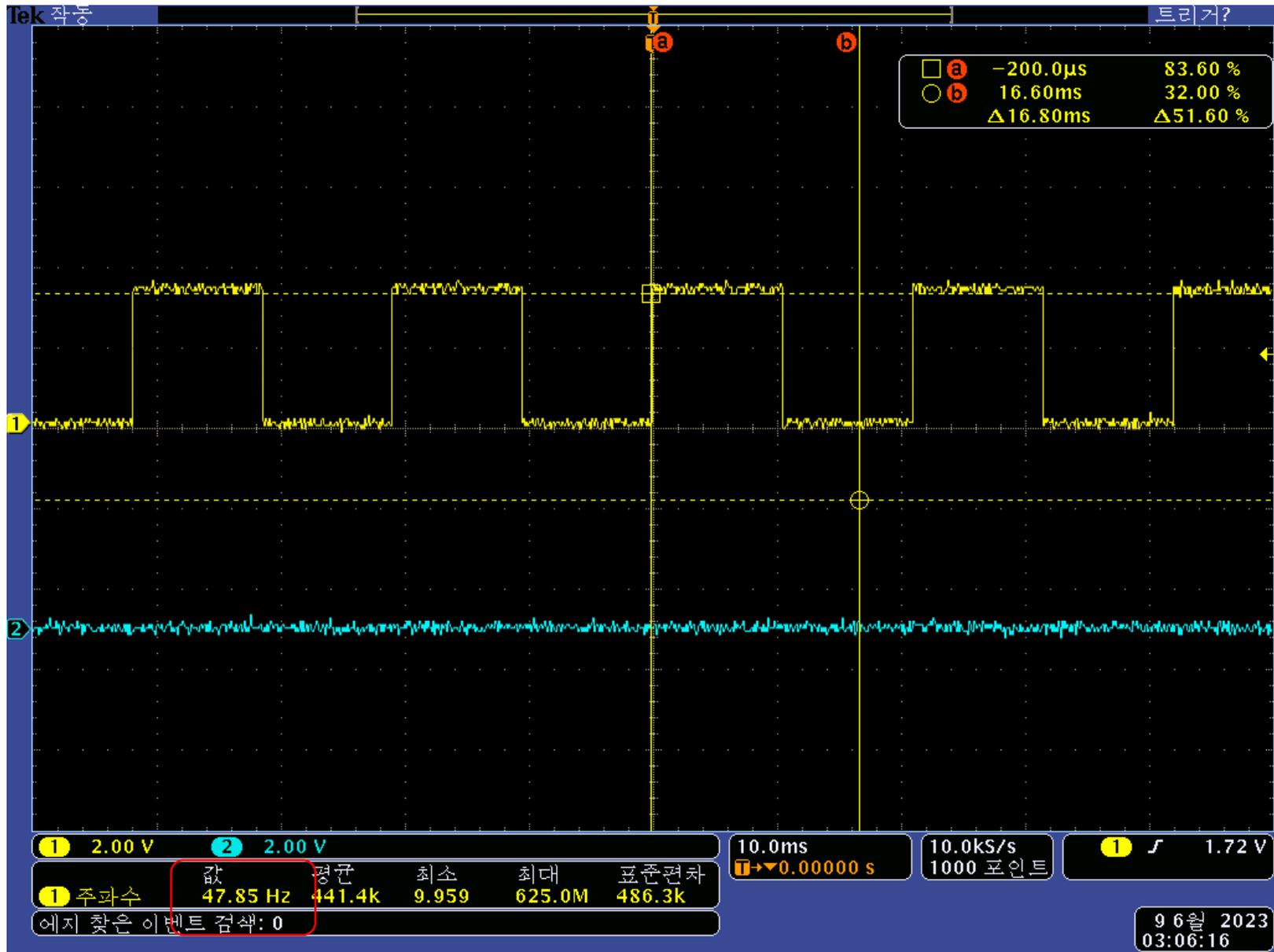
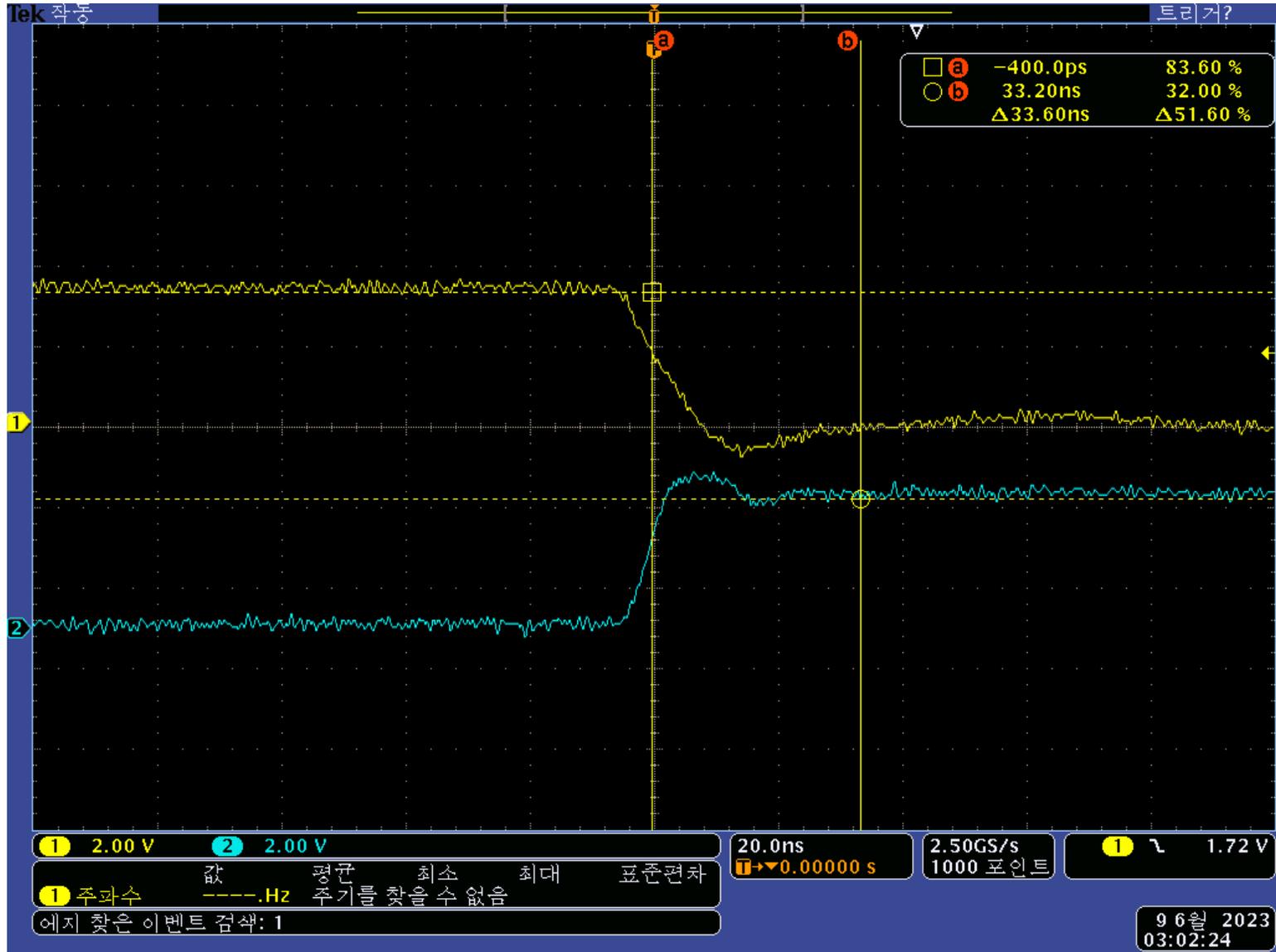


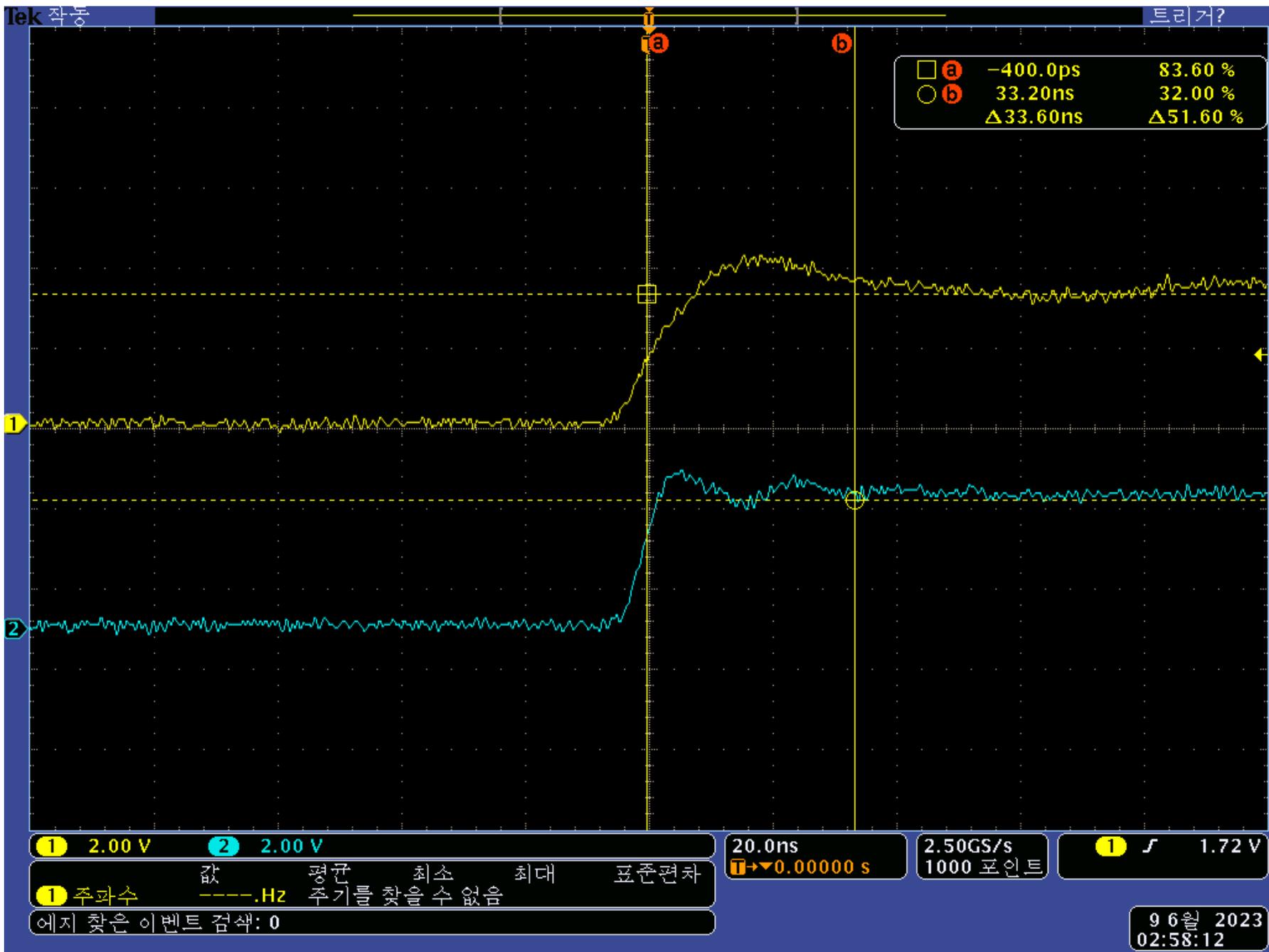
CLK(42Pin) image



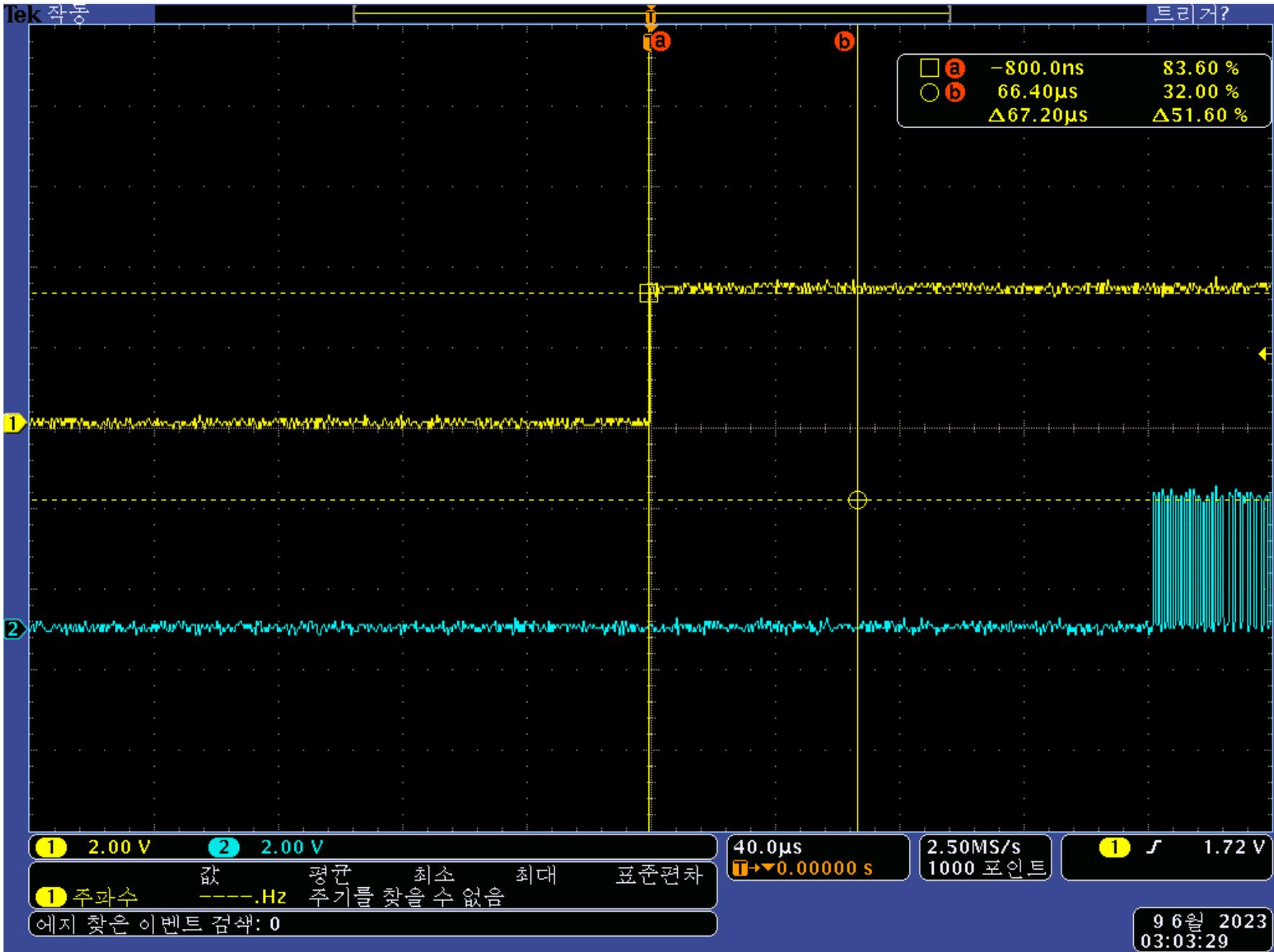
CONV(46Pin) image



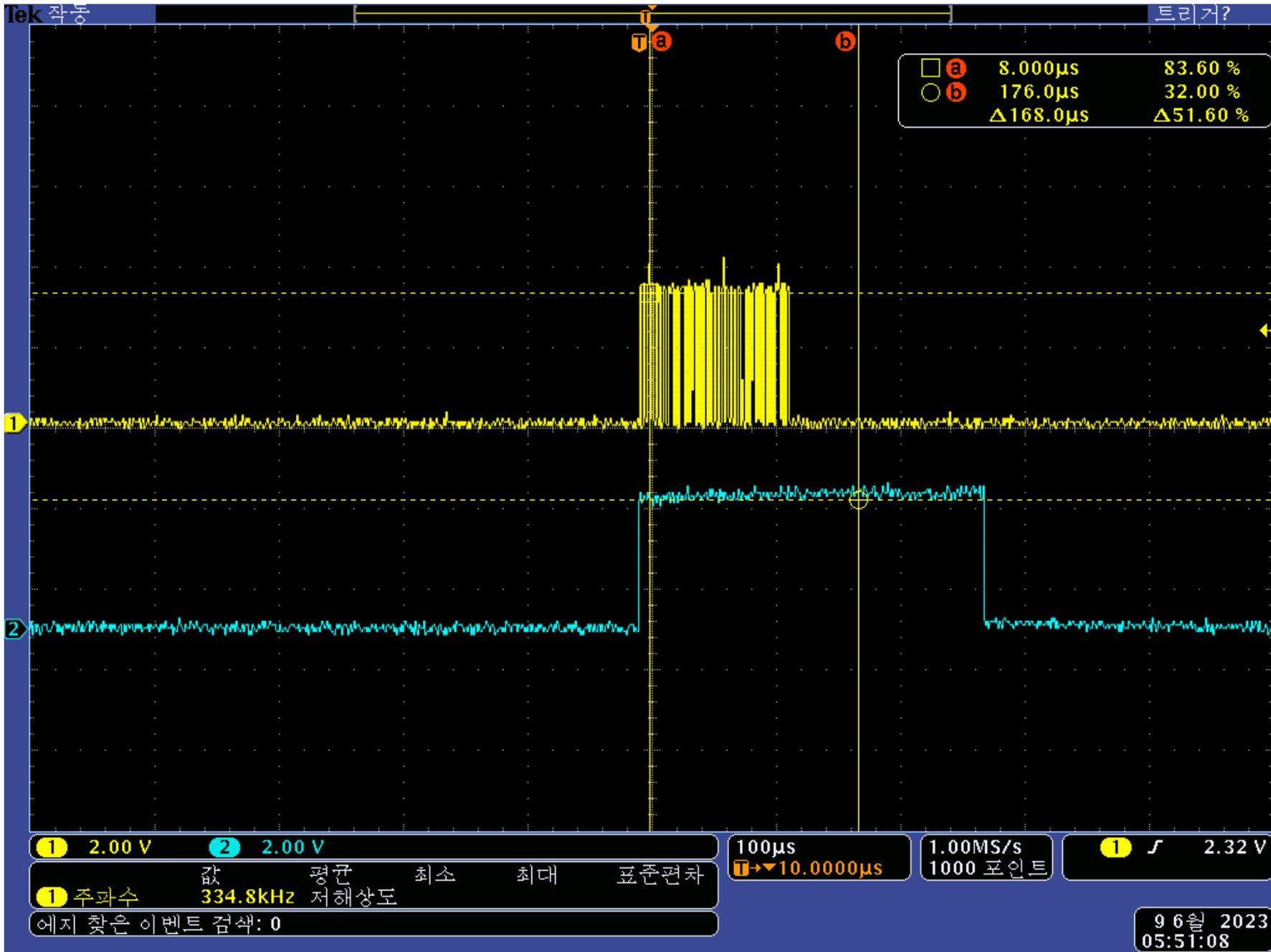
- 1 – CONV(46PIN) falling edge
- 2 – CLK(42PIN)



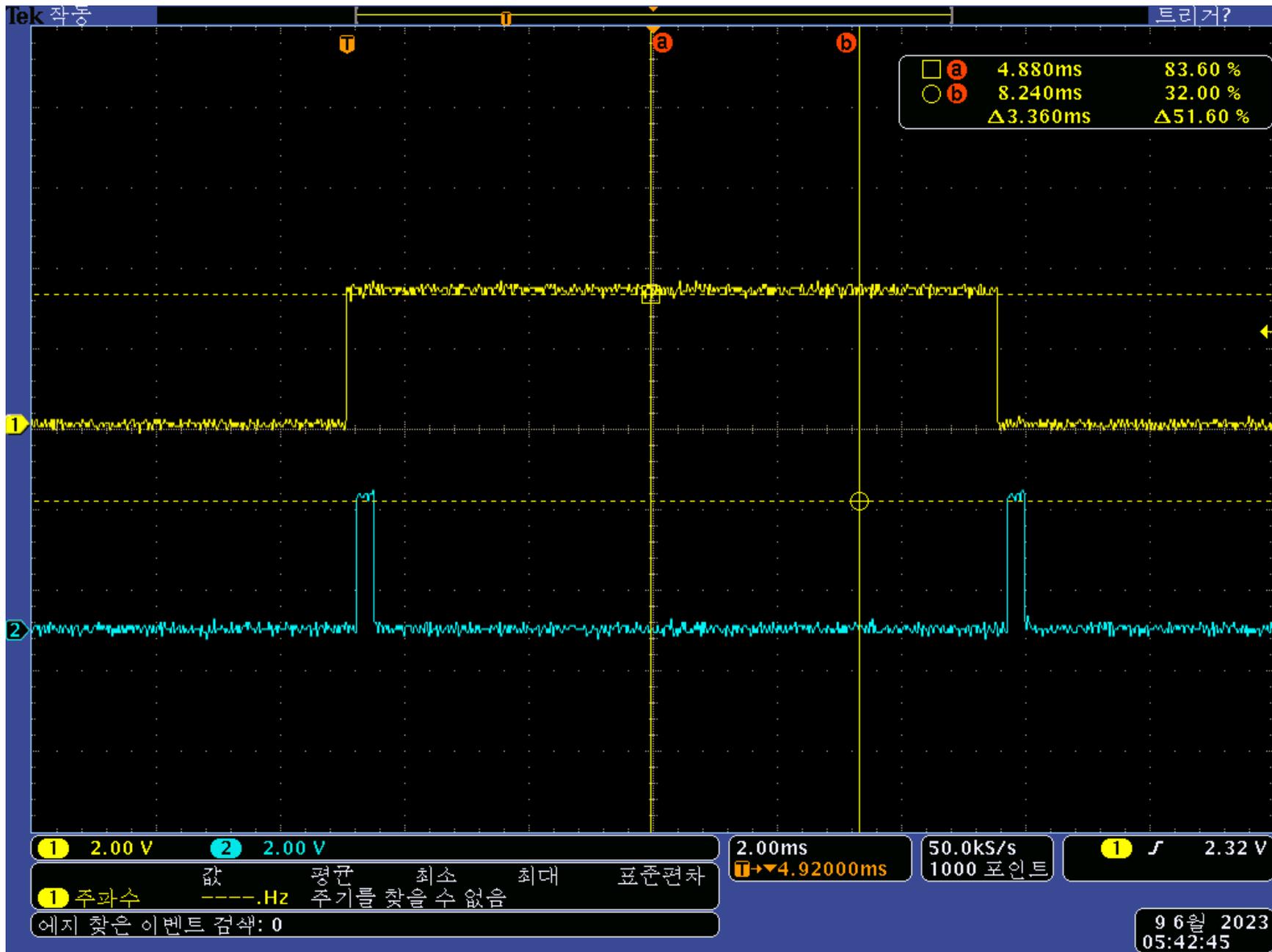
1 - CONV(46PIN) rising edge
 2 - CLK(42PIN)



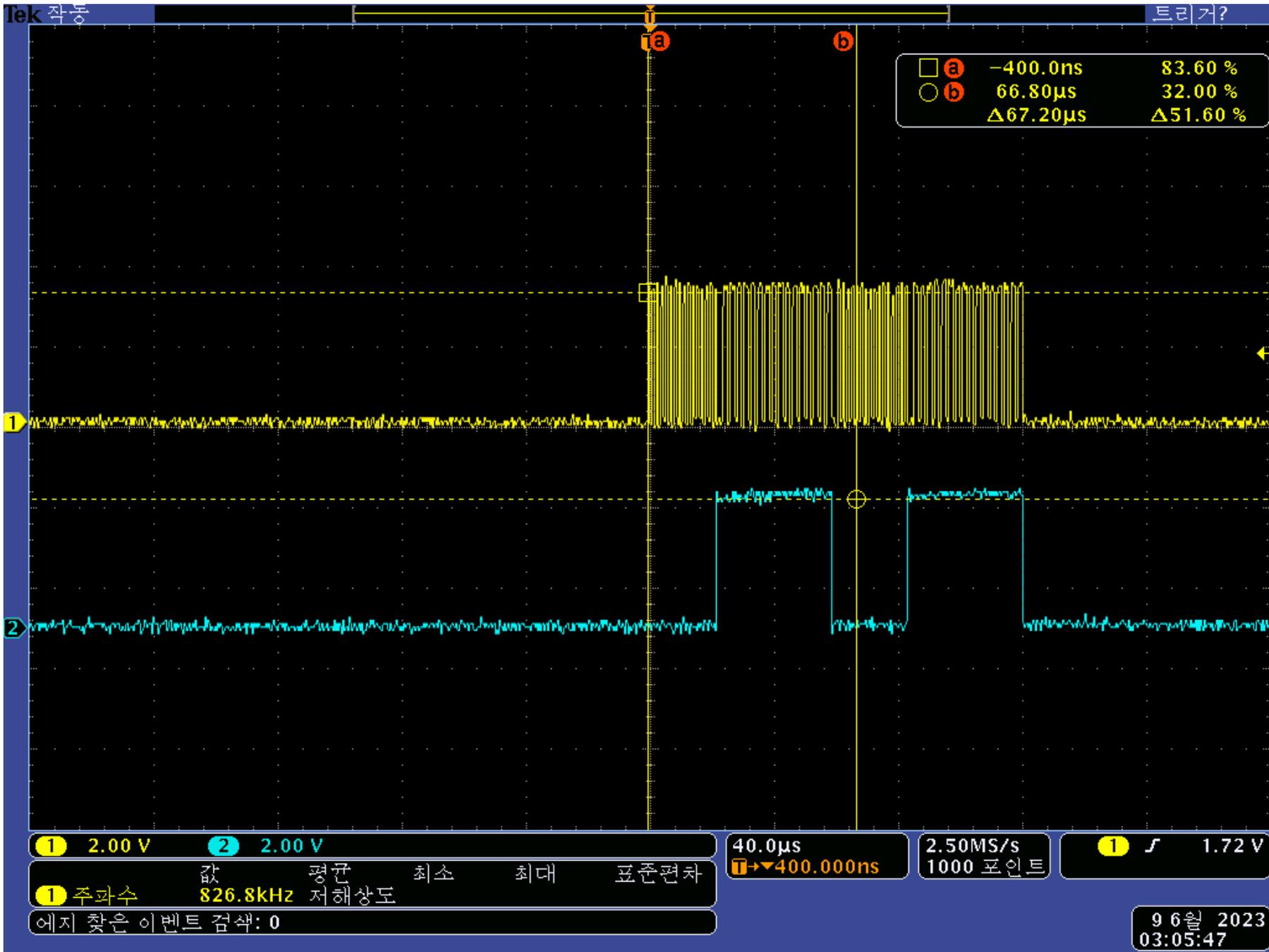
1 - CONV(46PIN)
2 - DCLK(40PIN)



1 - DCLK(40PIN)
2 - /DVALID(44PIN)



1 - CONV(46PIN)
2 - /DVALID(44PIN)



1 - DCLK(40PIN)
2 - DOUT(1PIN)