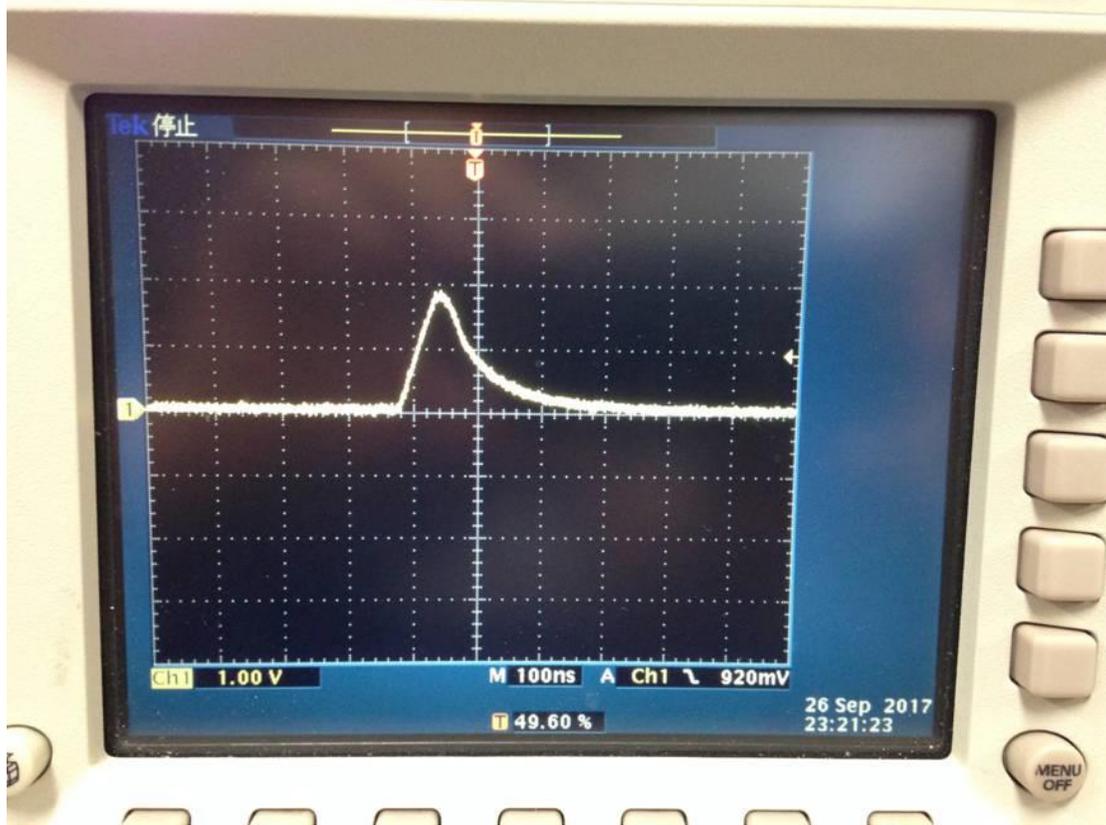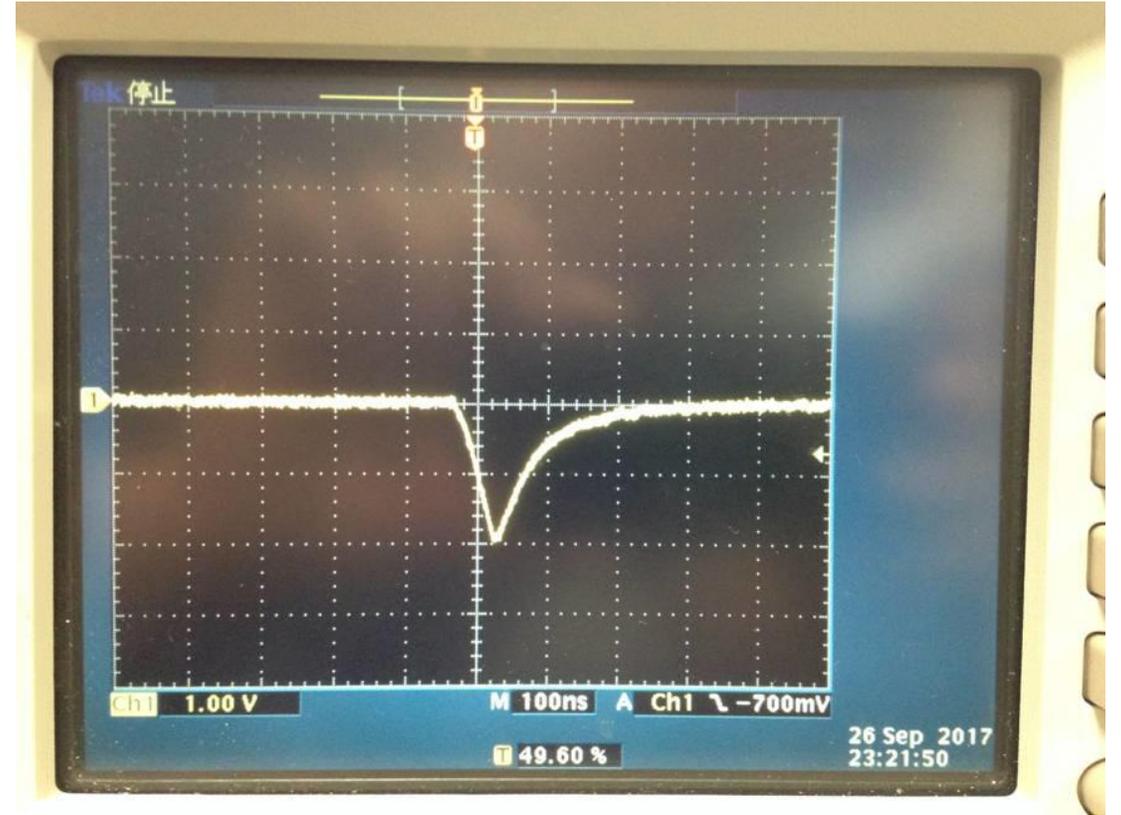Output of OPA
Code change: 8000h → 7FFFh
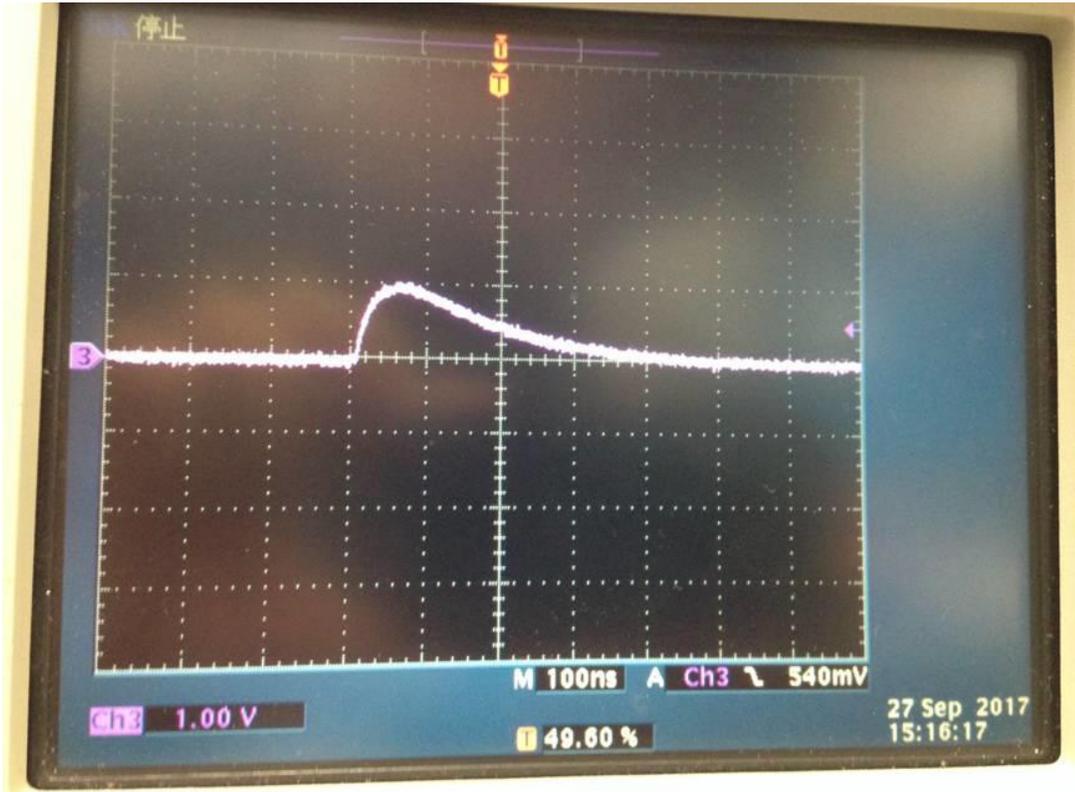

Output of OPA
Code change: 7FFFh → 8000h
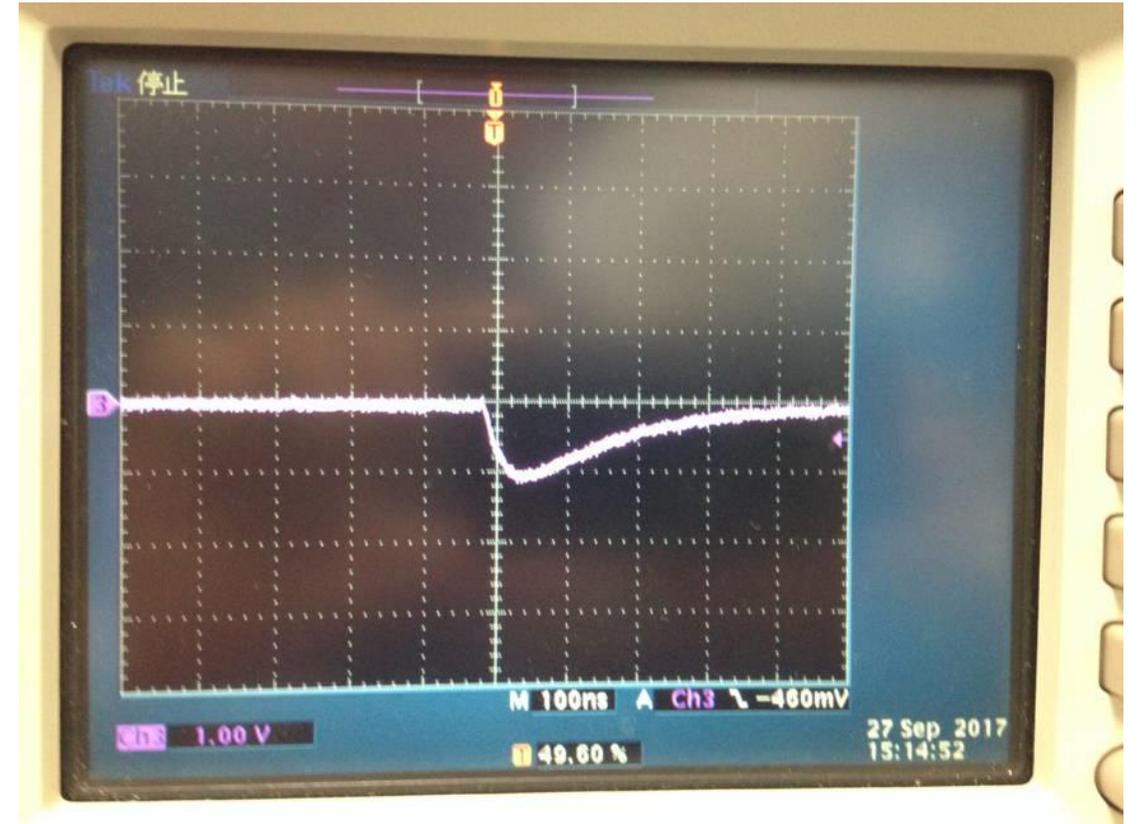
Output of DAC
Code change: 8000h → 7FFFh
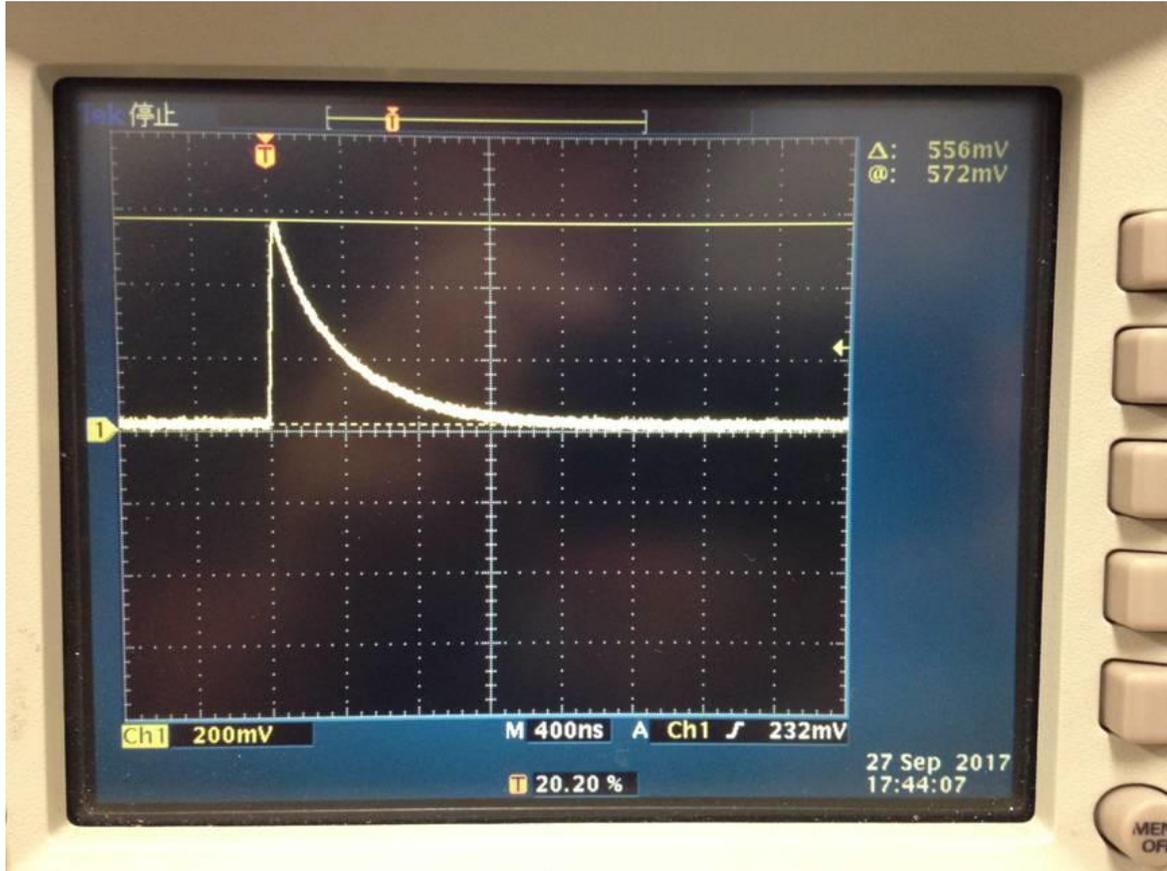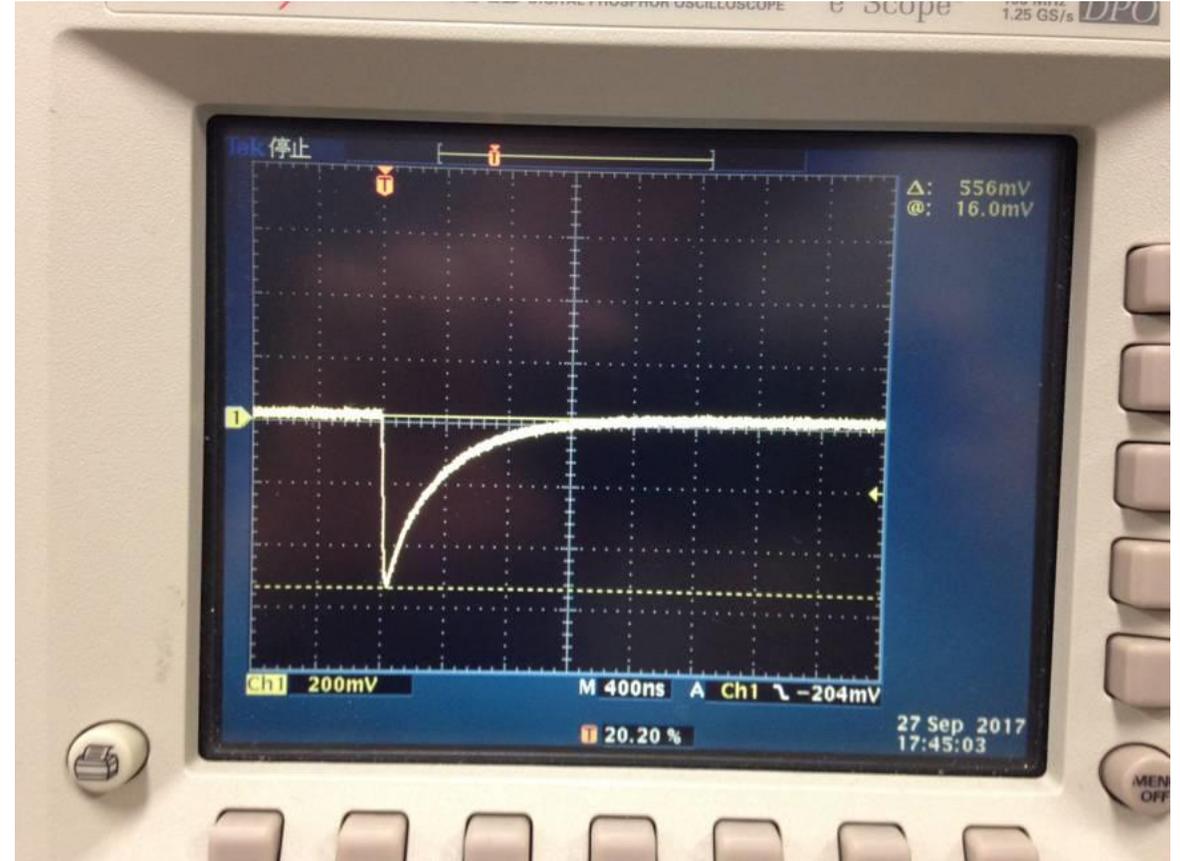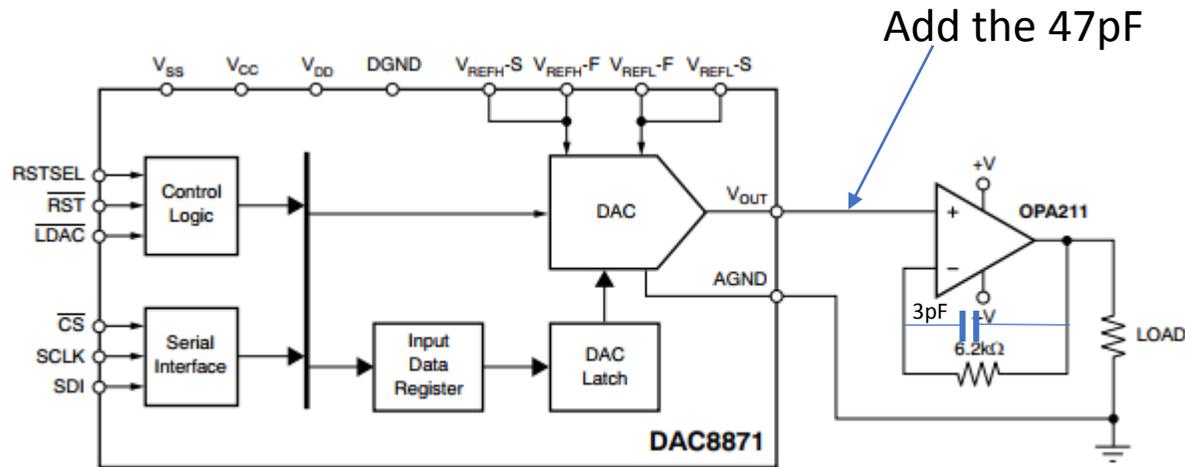

Output of DAC
Code change: 7FFFh → 8000h

Output of OPA, add 47pF at the DAC output
Code change: 8000h → 7FFFh

Output of OPA, add 47pF at the DAC output
Code change: 7FFFh → 8000h

DAC8871 Output connection

Can we add the capacitor at the Vout?
Could you please let me know if there is any concern?
I appreciate it if you have any other countermeasure of this glitch.

Since our customer glitch target is less than +/-400mV, they would like to increase additional capacitor.
Are there any limit of additional capacitor?
Could you please let me know if recommended maximum capacitance at Vout?