# OPA4344 used at feedback circuit of AC/DC converter
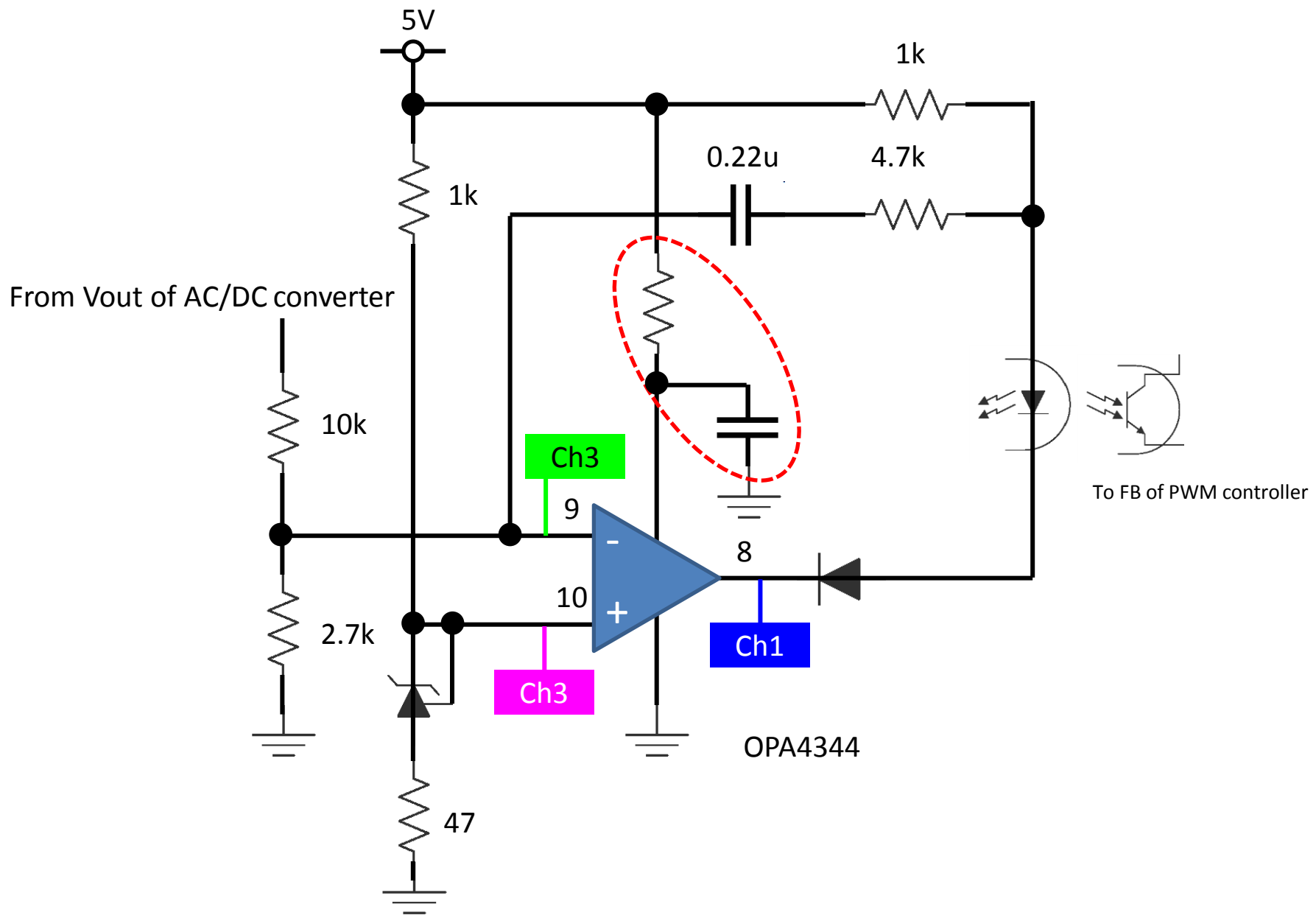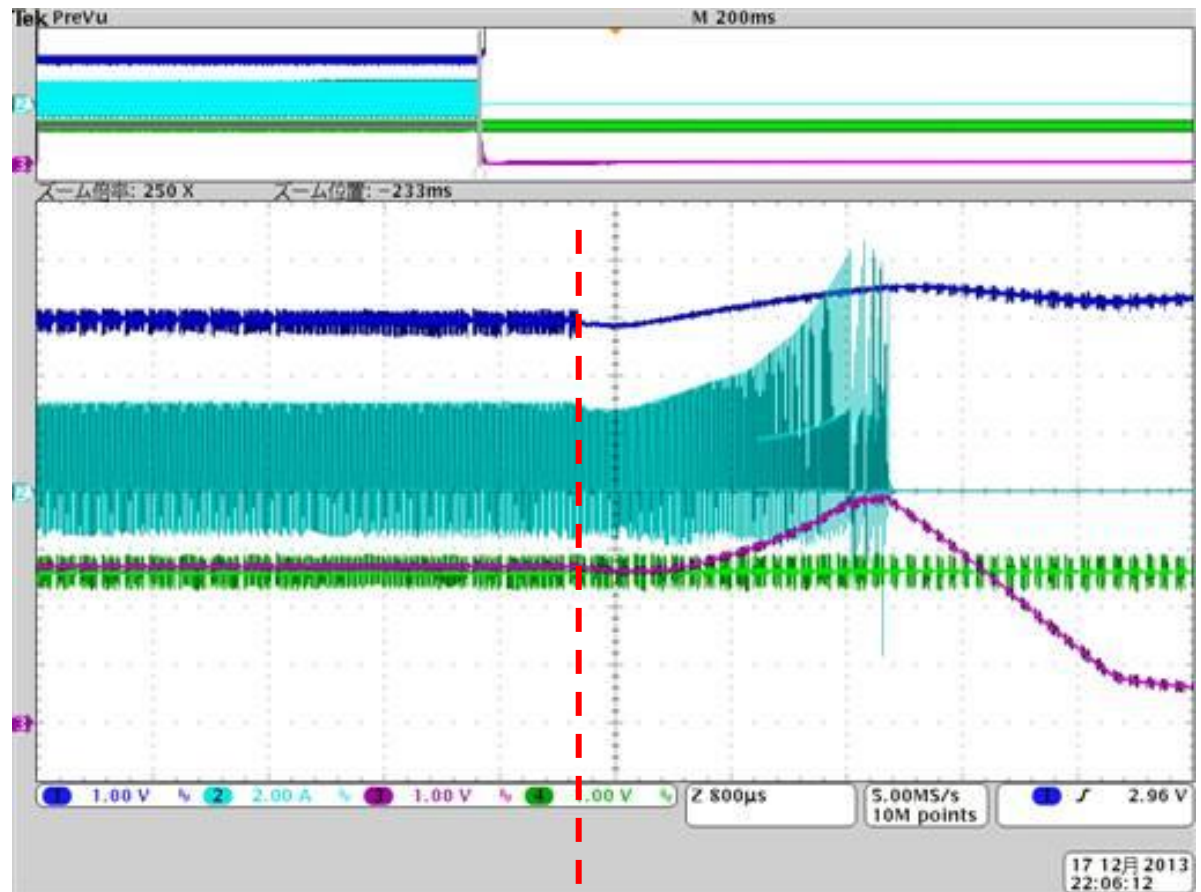
**Ch1 : Output of OPA4344 (8pin)**

**Ch2 : Ignore this waveform**

**Ch4 : -IN of OPA4344 (9pin)**

**Ch3 : +IN of OPA4344 (10pin)**

Feedback control is operated normally before this point.
But it's uncontrolled suddenly.
We have not found any trigger of this behavior.
This behavior is fixed by adding RC filter on VCC of OPA4344.

Can you give your comments for the reason why this behavior is
happened and it's improved by adding RC filter on VCC?