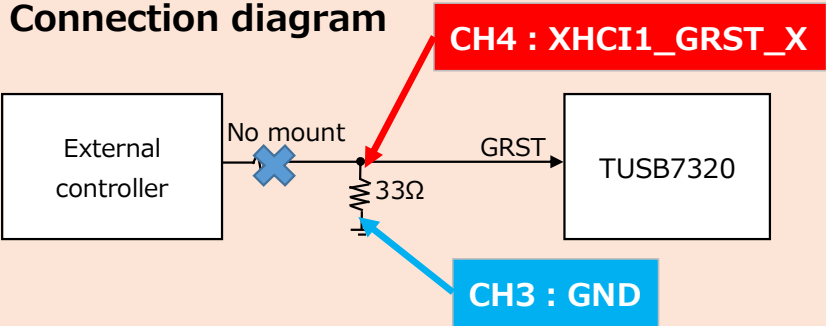


Signal description

CH1 : VDD33 (+3.3VD)	Power supply input to VDD33 pin of TUSB7320.
CH2 : VDD11 (+1.1VD_U1)	Power supply input to VDD11 pin of TUSB7320.
CH3 : GND	GND
CH4 : XHCI1_GRST_X	Signal input to the GRST pin of the TUSB7320.
f1 : GRST – GND	Potential difference between GRST and GND.



Connection diagram



Measurement conditions

- It is disconnected from external equipment and is not controlled.
- Measure the GRST of TUSB7320 across the 33 ohm resistor and calculate the current value from the potential difference.

Measurement result

The potential difference is 237.5mV, and since a 33 ohm resistor is connected, the result is approximately 7.2mA flowing.