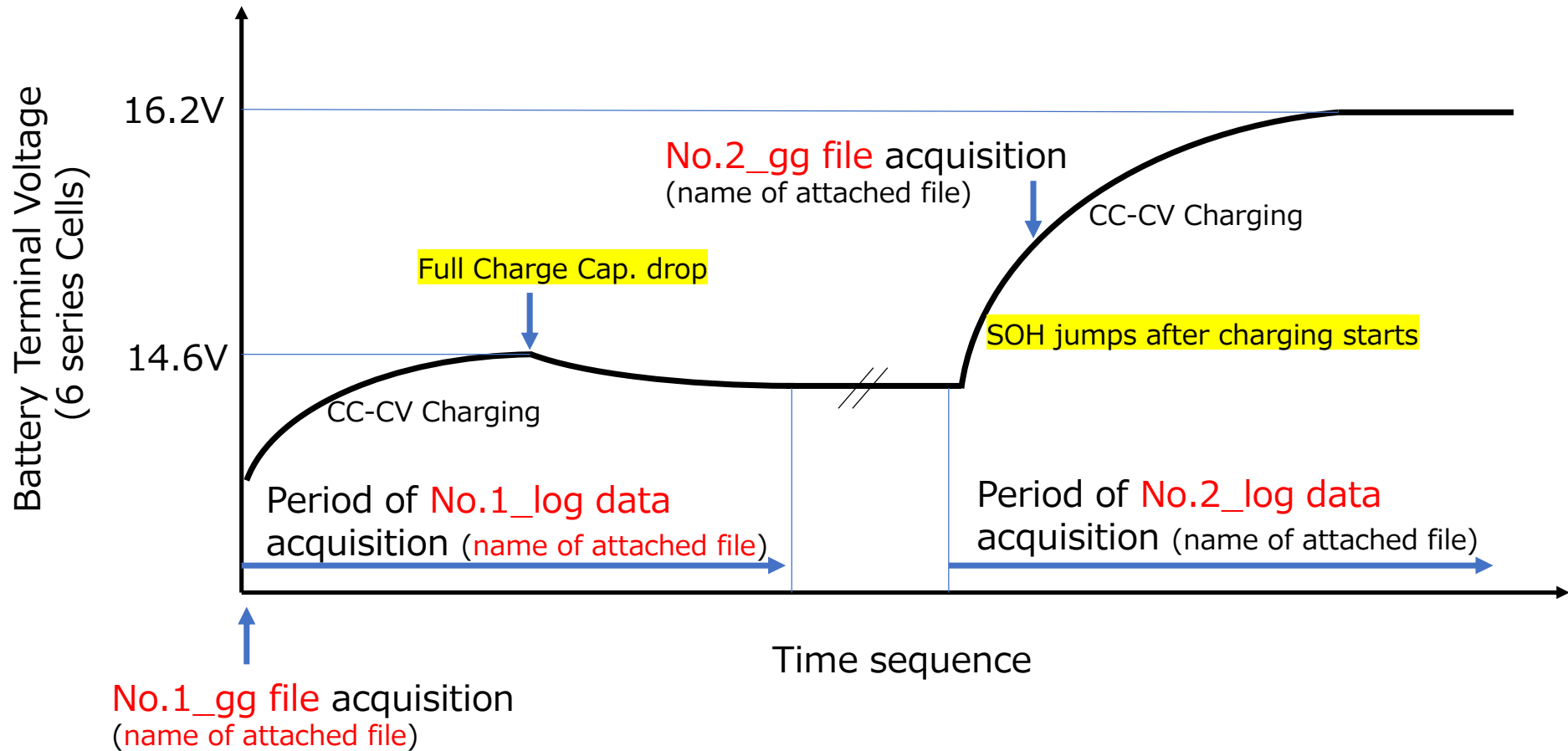# Conditions for SOH jump occurrence and data acquisition timing

Set Charge Term Voltage to 500mV
(Current setting)

Battery Terminal Voltage (6 series Cells)

16.2V

14.6V

No.2_gg file acquisition
(name of attached file)

CC-CV Charging

Full Charge Cap. drop

SOH jumps after charging starts

CC-CV Charging

Period of No.1_log data acquisition (name of attached file)

Period of No.2_log data acquisition (name of attached file)

Time sequence

No.1_gg file acquisition
(name of attached file)

SOH does not jump after Charge Term Voltage setting is changed

Set Charge Term Voltage to 75mV
(Setting under consideration for countermeasures)

No.4_gg file acquisition
(name of attached file)

Battery Terminal Voltage
(6 series Cells)

16.2V

No jump in SOH

CC-CV Charging

No change in FCC

14.6V

CC-CV Charging

Period of No.3_log data
acquisition (name of attached file)

Period of No.4_log data
acquisition (name of attached file)

Time sequence

No.3_gg file acquisition
(name of attached file)