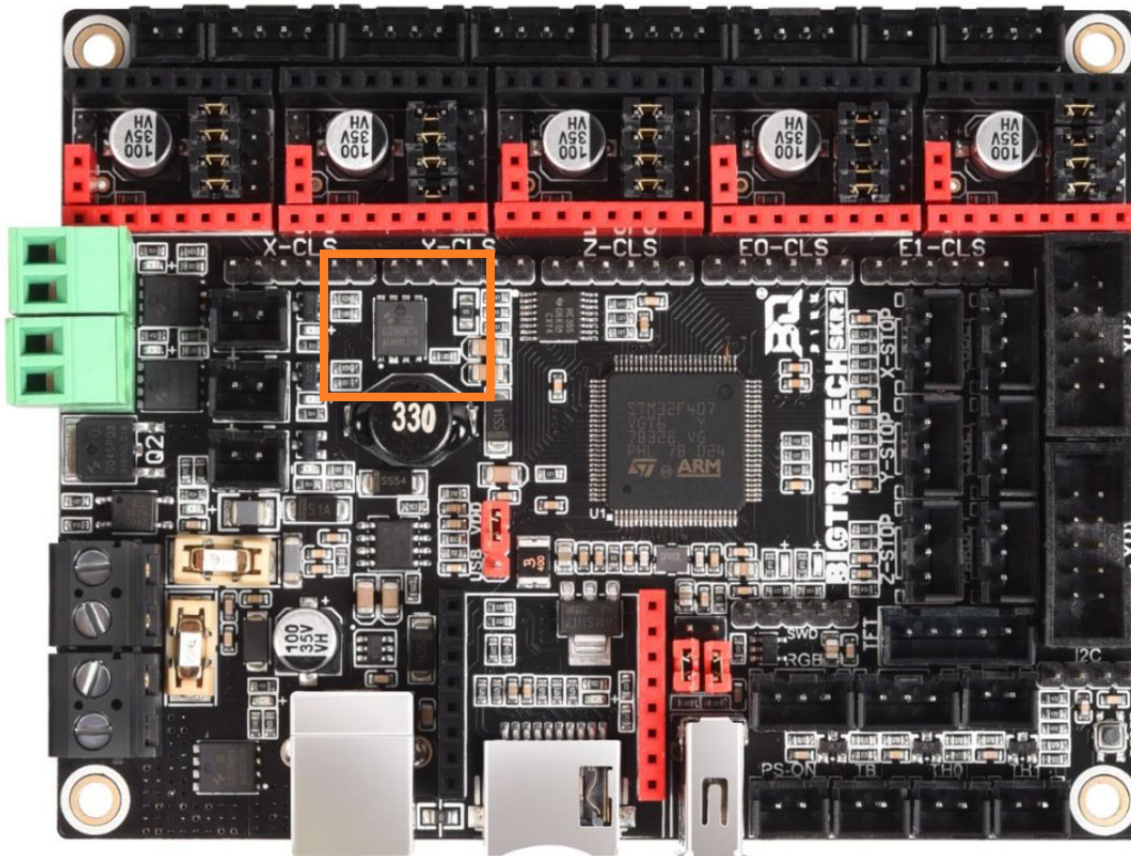


# VORON 2.4 – SKR2 REV B Wiring Diagram

## Verify Board Revision:

Inspect the following MOSFET on the SKR2 board (Orange Box):



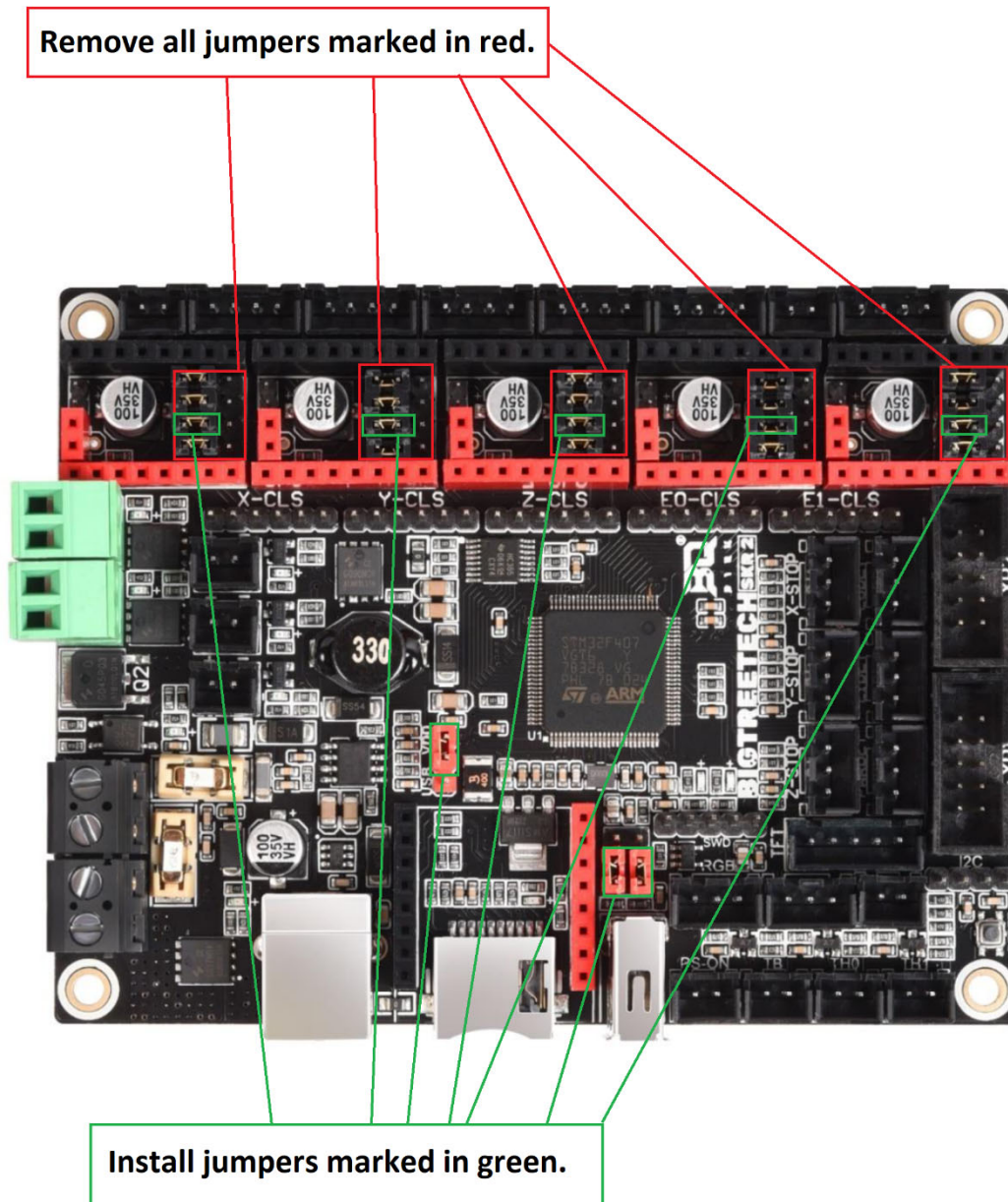
If the ID on the MOSFET begins with “HY1904”, you have a REV B board and can continue.

If the ID on the MOSFET DOES NOT begin with “HY1904”, **STOP**. You have a rev A board and will most likely destroy your stepper drivers.

See Addendum A for examples.

## Initial Preparation:

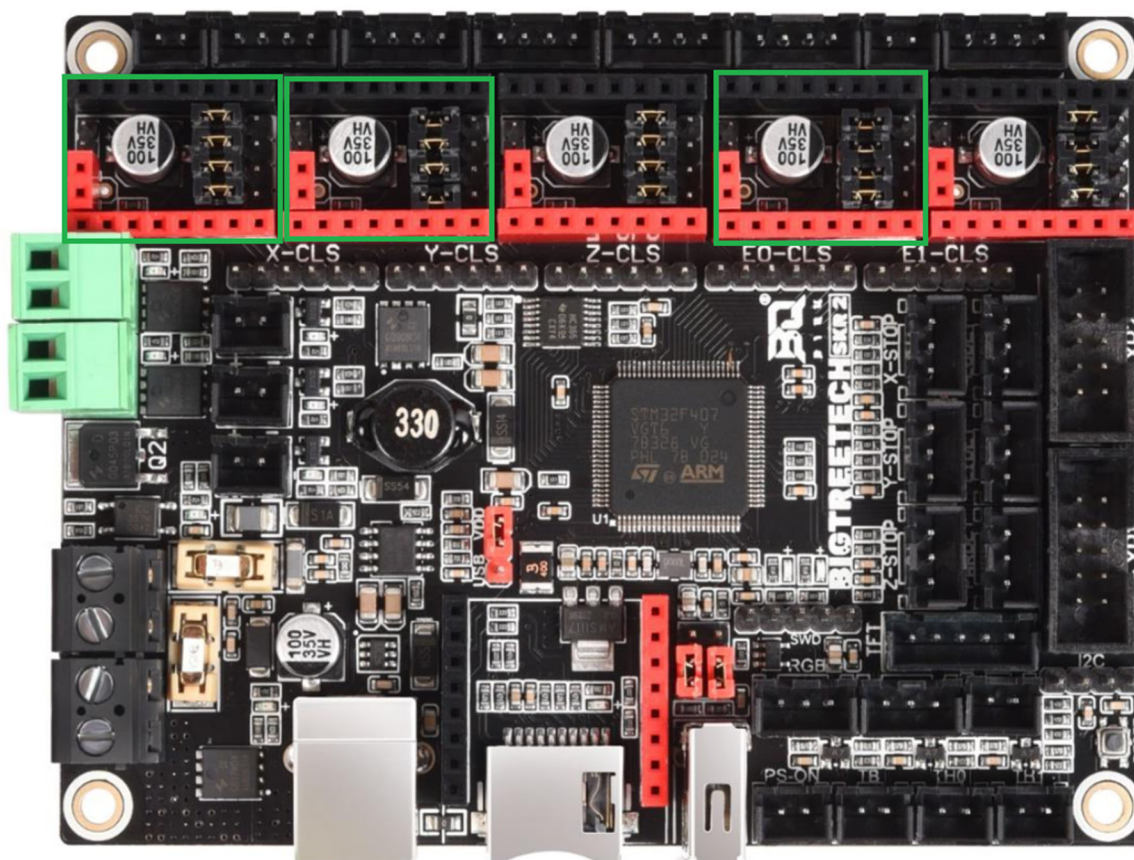
Remove/Install jumpers as listed below for BOTH boards.



## VORON 2.4 - SKR2 – MCU X/Y/E

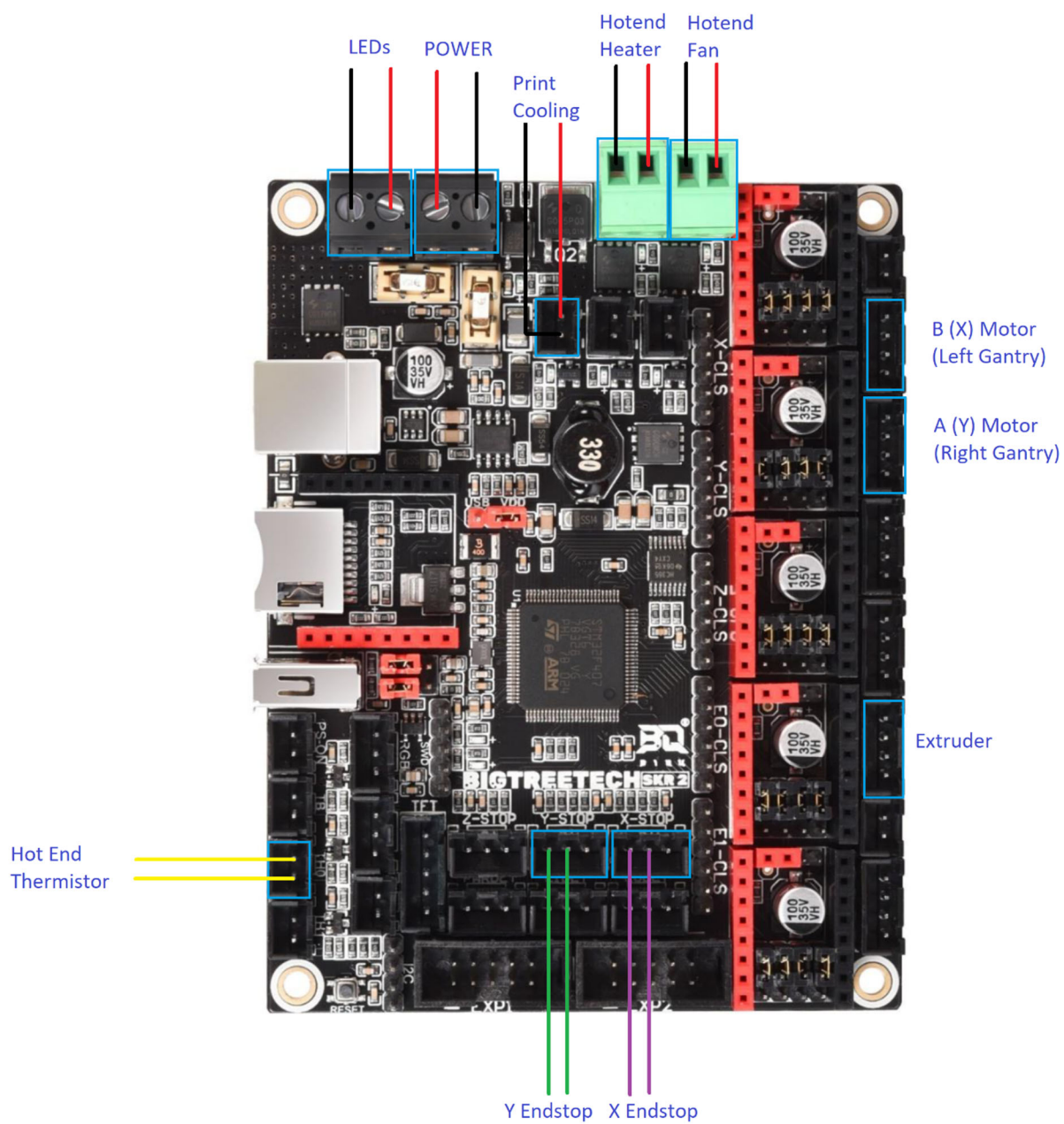
Install Stepper Drivers into the marked Green squares.

It is **NOT** necessary to cut the DIAG pins off the drivers.





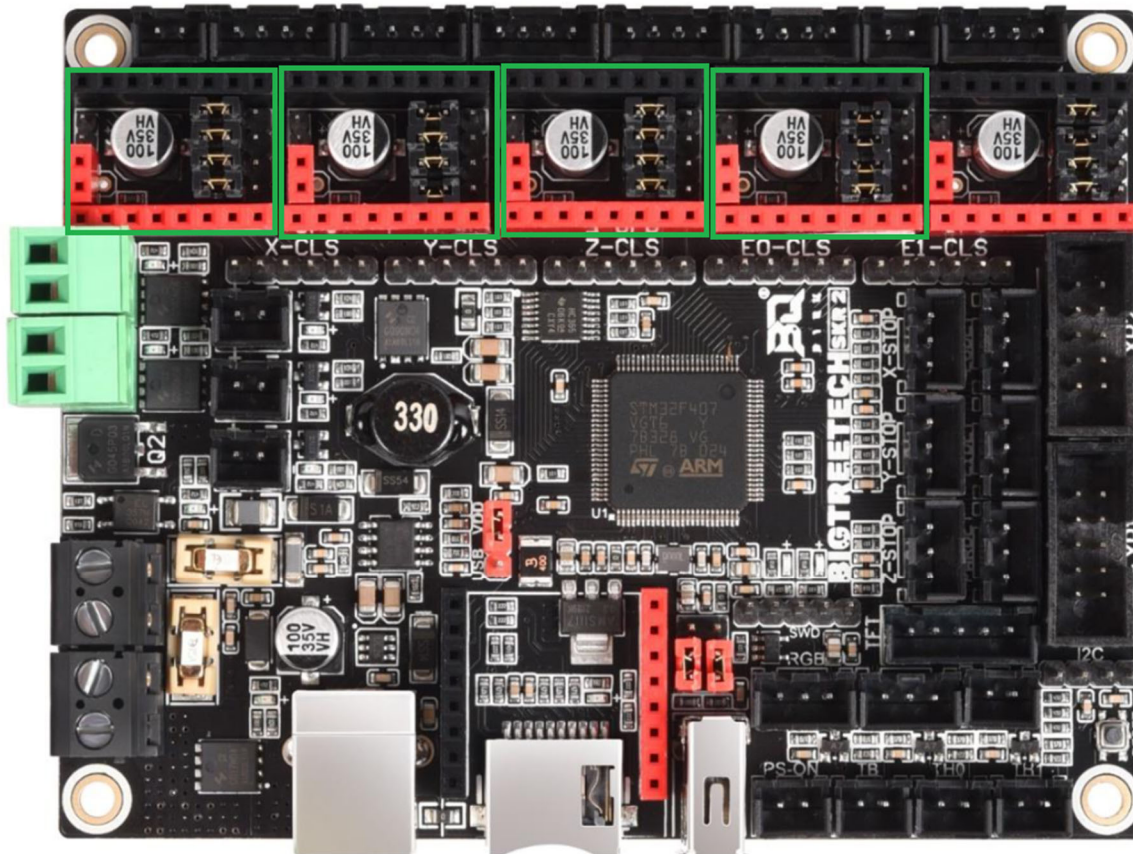
## VORON 2.4 - SKR2 – MCU X/Y/E



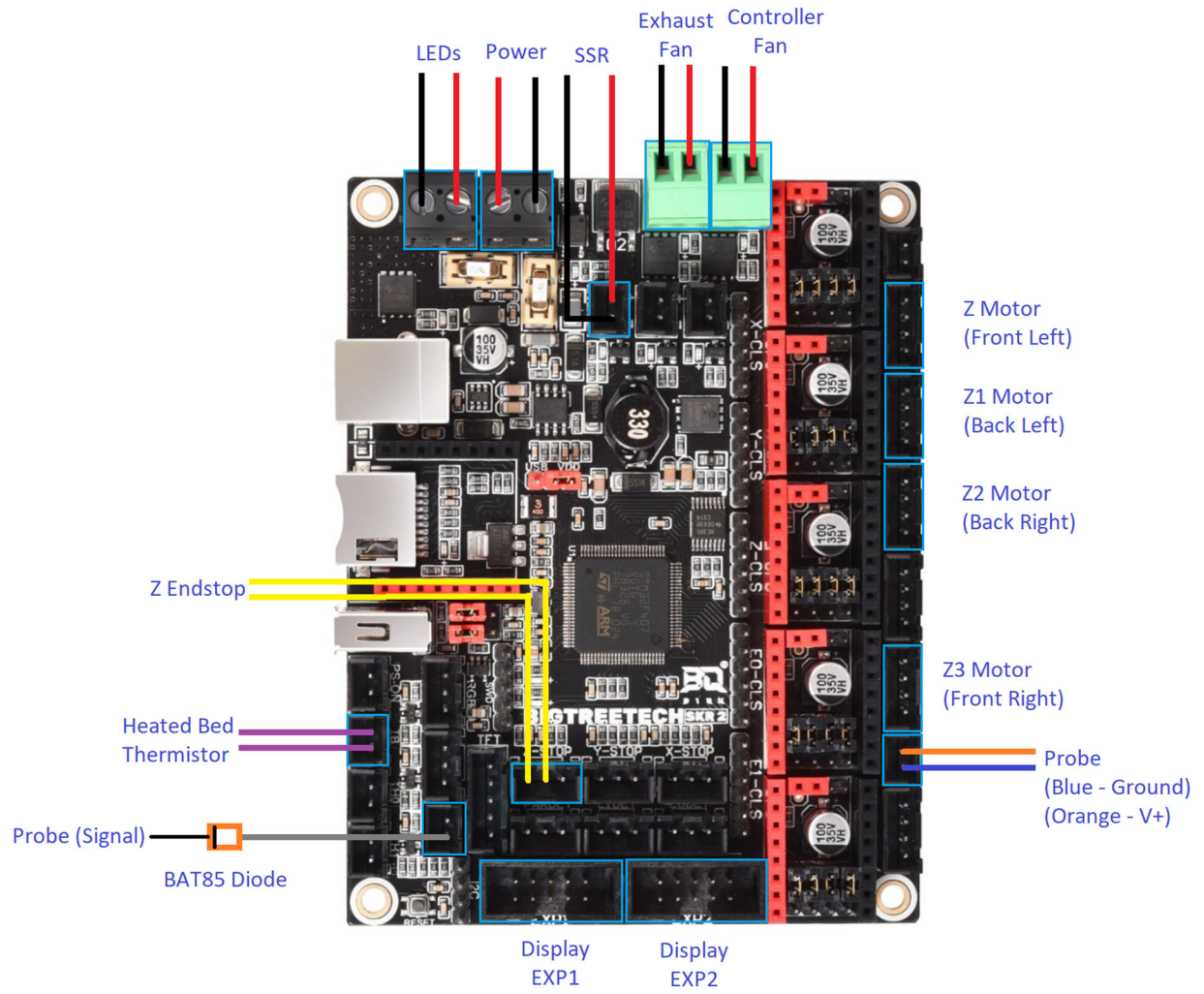
## VORON 2.4 - SKR2 – MCU Z

Install Stepper Drivers into the marked Green squares.

It is **NOT** necessary to cut the DIAG pins off the drivers.



# VORON 2.4 - SKR2 – MCU Z

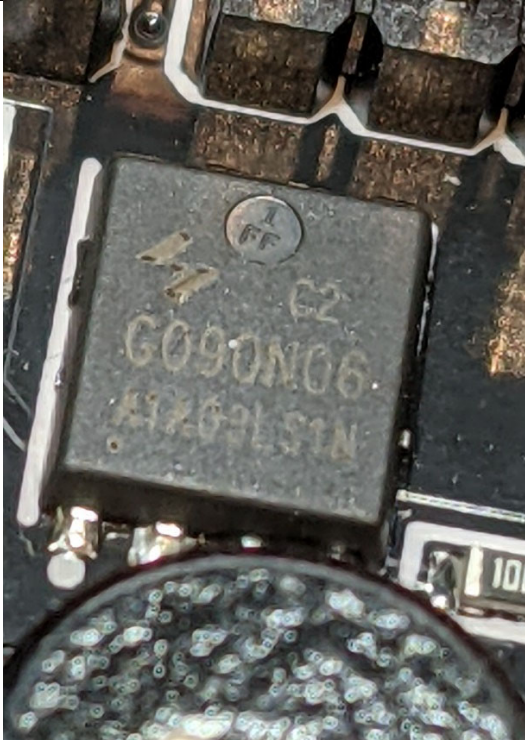




## ADDENDUM A

### MOSFET ID Examples

REV A (BAD):



REV B (GOOD):

