Schematic comments

1. MOSFET pinouts may miss.
2. Input power connection to converter

Looks like multiple test points regarding the driver

1. OA2+ connection between resistors

MOSFET resistors

1. Opamp supply connections floating

5V\_HV\_sensor GND may be wrong - Warning

Naming of different VDD and GND - Warning

1. GND unused opamp.
2. C18 miss value

Decoupling caps at sensors

6. Maybe use LED’s at power supplies to indicate that it’s working.

SC opportunity of the protection diode?

Is connection type for RT-box considered?