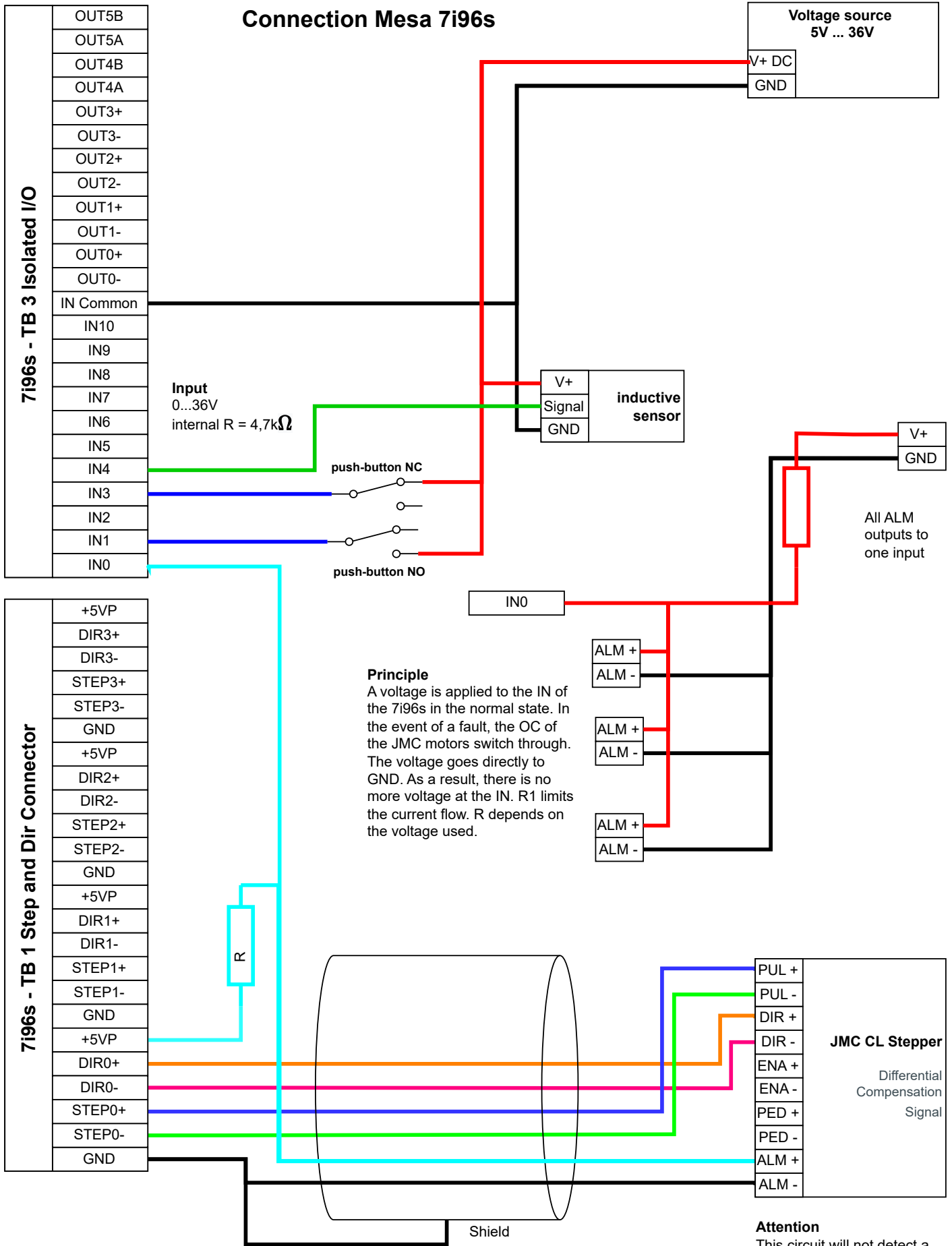


Connection Mesa 7i96s



Principle

A voltage is applied to the IN of the 7i96s in the normal state. In the event of a fault, the OC of the JMC motors switch through. The voltage goes directly to GND. As a result, there is no more voltage at the IN. R1 limits the current flow. R depends on the voltage used.

Attention

This circuit will not detect a cable break in ALM. However, a cable break in Step / Dir is also not detected.