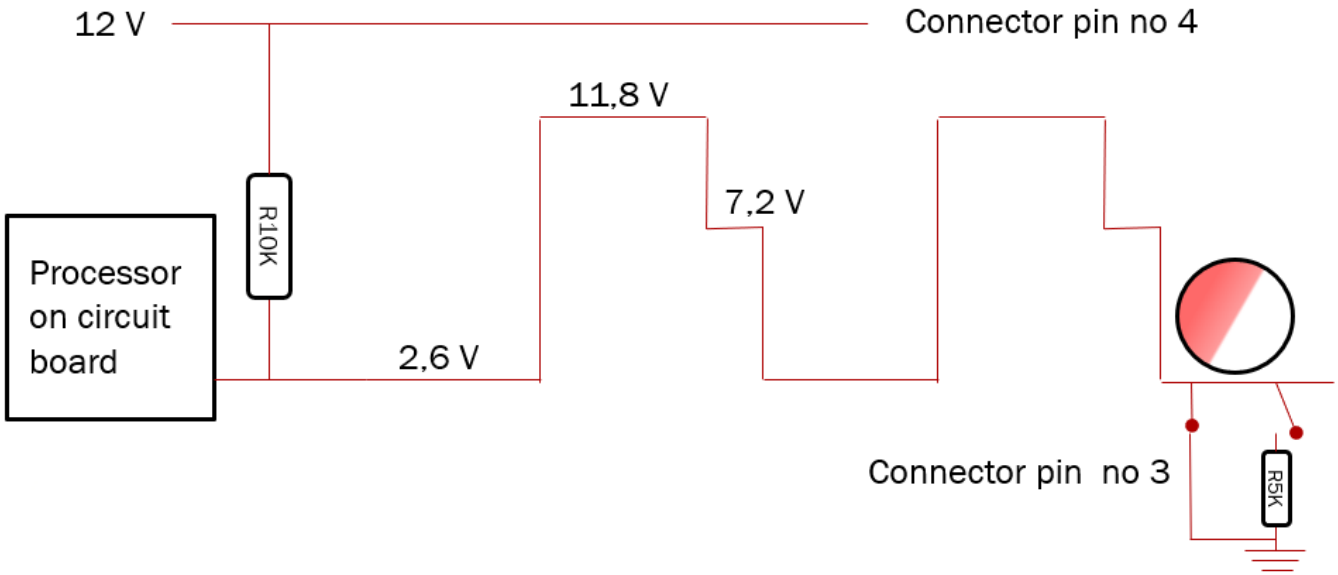
Pulse sensors

The motor positions are determined with Hall effect sensors. Two sensors per motor are used to produce a two channel switching signal holding information about both position change and directon of that change. See figure below for a schematic representaion of the signal. The sensors are powered with 12 V.



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Last update: **2020/09/27 03:43**