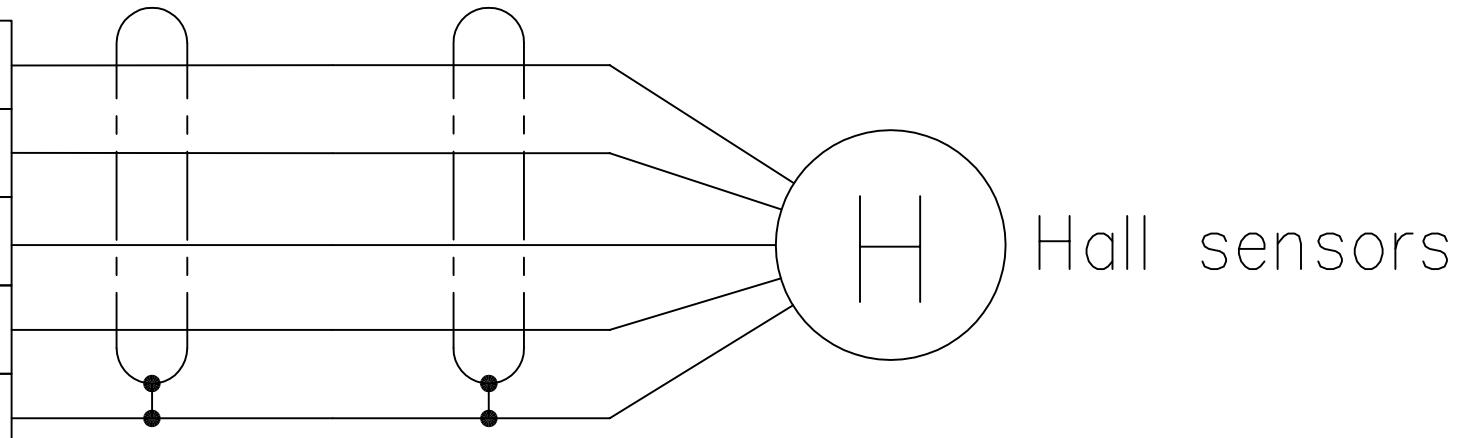


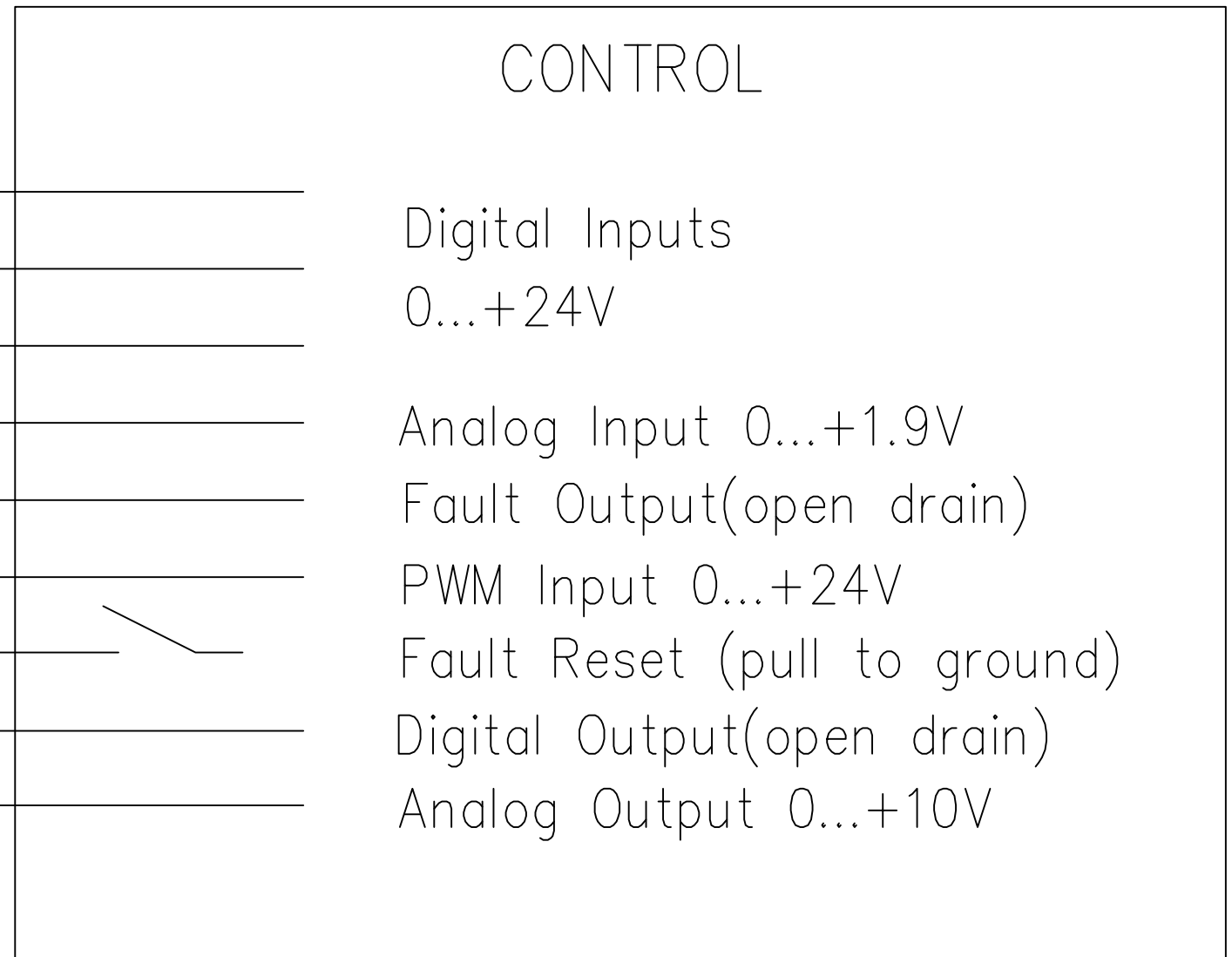
P1.1

Hall1	1
Hall2	2
Hall3	3
+15V	4
Ground	5



P1.2

Start/Stop	6
Rev/Fwd	7
Brake	8
Analog In	9
Fault Out	10
PWM In	11
Fault Reset	12
Discrete Out*	13
Analog Out*	14



* – Optional function