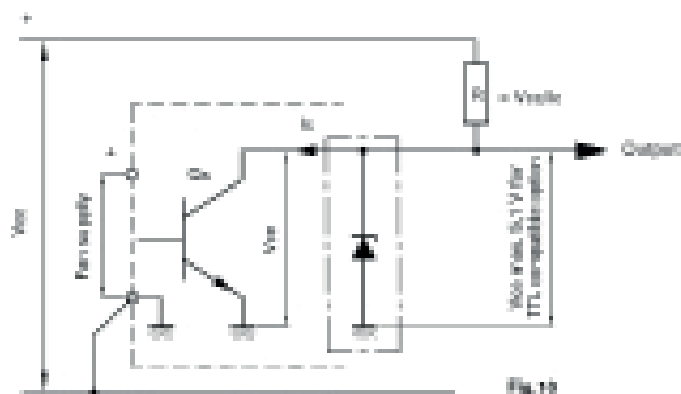


We show here some examples. Some other possibilities are available.

OUTPUT SIGNAL FOR BRUSHLESS DC MOTORS

Diagram

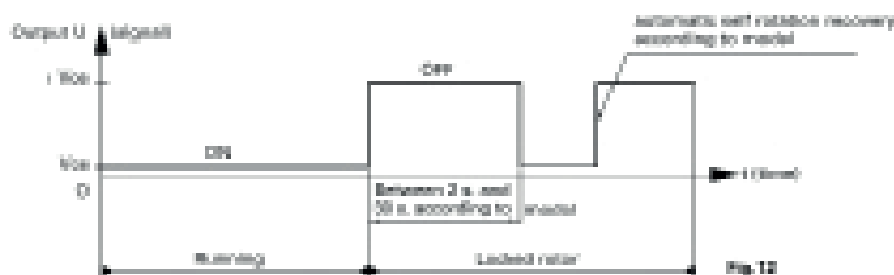


I_L and V_{ce-max} values depend on part number

Speed Sensor Output



Alarm Output

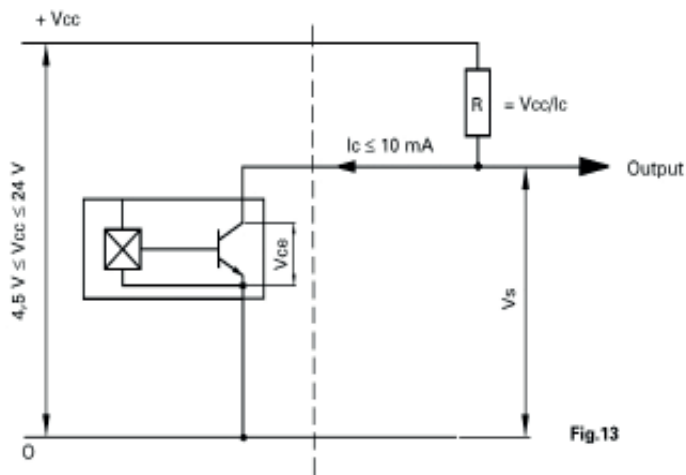


Option: Reverse alarm

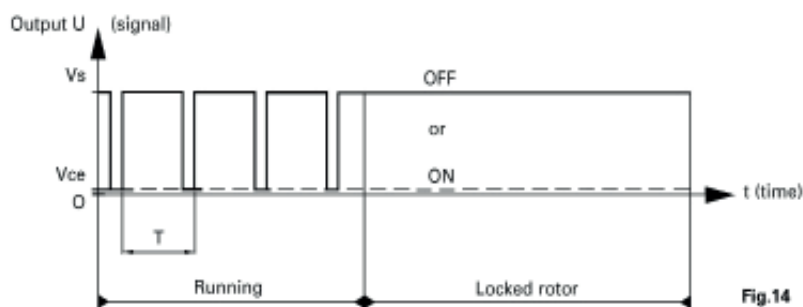
We show here some examples. Some other possibilities are available.

OUTPUT SIGNAL FOR AC MOTORS

Diagram



Speed Sensor Output



$$T = \frac{60}{N \times n}$$

T: Seconds

N: Nominal speed

n: Quantity of South poles (depending on part number)