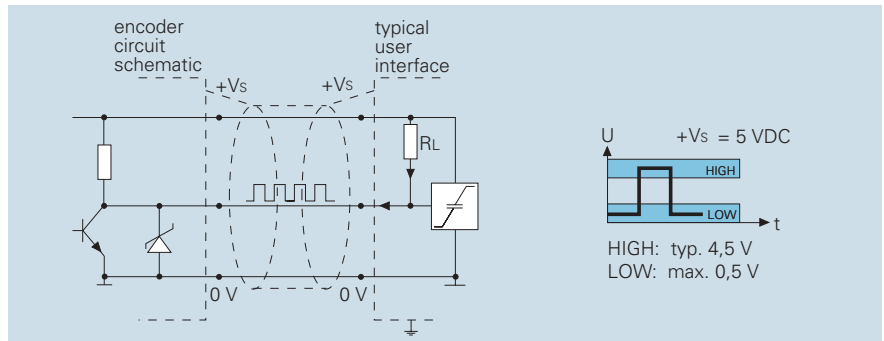


Output circuits Absolute encoders



Output circuits NPN

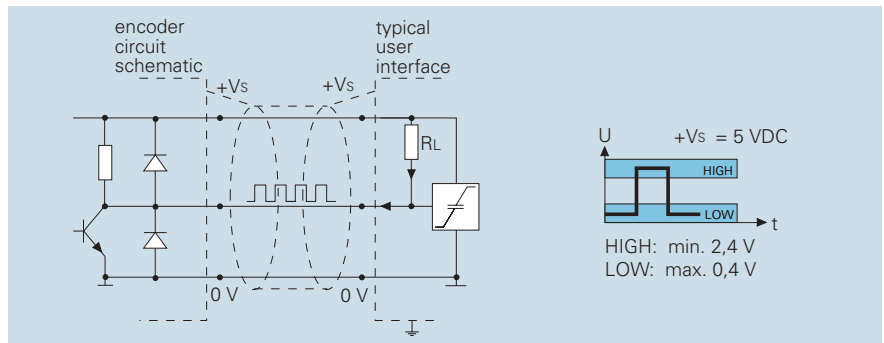
05N



voltage supply	5 VDC $\pm$ 5%
supply current (+Vs/ no load)	typ. 120 mA
output current	max. 100 mA at 85 °C

TTL

05T



voltage supply	5 VDC $\pm$ 10%
supply current (+Vs/ no load)	typ. 100 mA
output current	HIGH 2 mA / LOW 10 mA

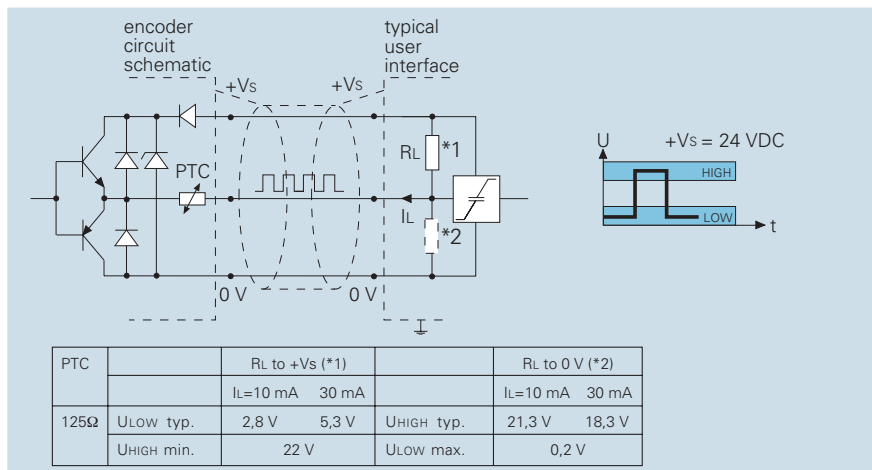
Output circuits

Absolute encoders



Push-pull short-circuit protection

24K

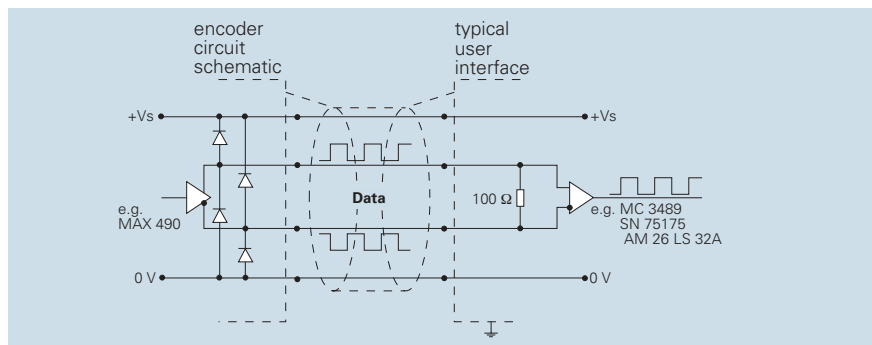


voltage supply	10 - 30 VDC
supply current (+Vs / no load)	typ. 70 mA
output current	max. 30 mA at 85 °C

SSI data output

05C

24C



SSI clock input

05C

24C

