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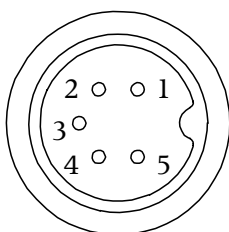
VIE*/P Technical Information

supply voltage:

$U_B +7$ up to 29VDC
 (incl. reverse-battery protection)

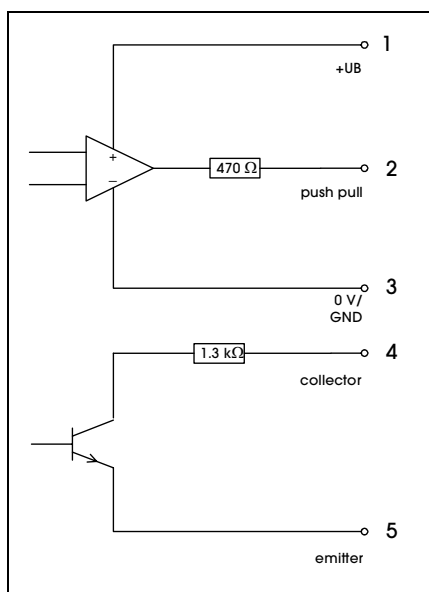
electrical connection:

5-pin amphenol plug



- 1 = +UB
- 2 = signal push pull
- 3 = 0 V
- 4 = open collector signal (collector)
- 5 = open collector signal (emitter)

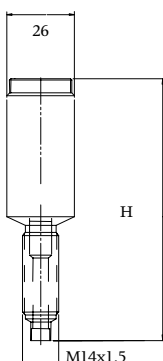
output (short-circuit proof):



• push pull

- voltage level NPN/OC passive
- $$U_{\text{High}} > U - (I_{\text{out}} (\text{mA}) \cdot 1.3\text{k}\Omega)$$
- $$U_{\text{Low}} < 0.6\text{V} + (I_{\text{out}} (\text{mA}) \cdot 1.3\text{k}\Omega)$$
- $$U_{\text{max}} = 30\text{V}$$

dimensions:



H = 110 mm (VIEK/P)
 H = 149 mm (VIEL/P)
 $\varnothing = 26$ mm
 thread M 14 x 1.5