

Technical drawing of a mechanical component, showing three views: front view (left), top view (right), and side view (bottom).

Front View (Left):

- Overall width: 800 ± 15
- Overall height: 25 ± 1
- Top flange thickness: 1.5
- Top flange outer diameter: $\varnothing 38.1^{+0.045}_0$
- Top flange inner diameter: $\varnothing 8^{-0.003}_{-0.012}$
- Top flange width: 20
- Top flange hole diameter: $4 \times \varnothing 5 \pm 0.5$
- Top flange hole spacing: 110 ± 1
- Top flange hole diameter: 20

Top View (Right):

- Overall width: 60 ± 1
- Overall height: 60 ± 1
- Top flange outer diameter: 47.1 ± 0.2
- Top flange inner diameter: $\text{flat } 7.5$
- Top flange hole diameter: $4 \times \varnothing 5 \pm 0.5$
- Top flange hole spacing: 110 ± 1
- Top flange hole diameter: 20

Side View (Bottom):

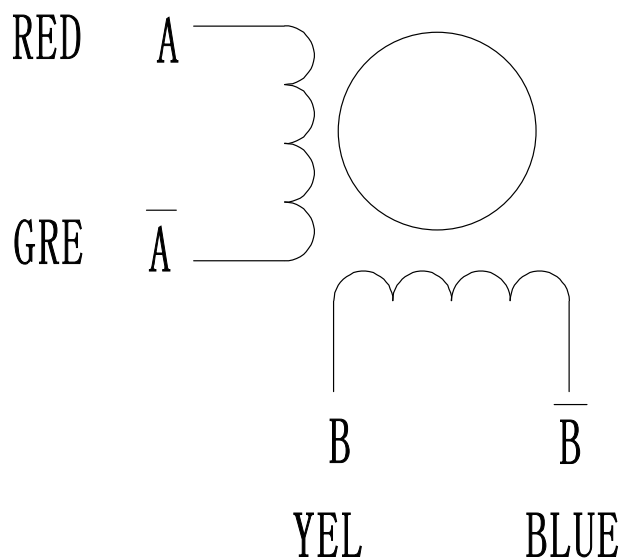
- Overall width: 270 ± 15
- Overall height: 270 ± 15
- Top flange outer diameter: $\varnothing 38.1^{+0.045}_0$
- Top flange inner diameter: $\varnothing 8^{-0.003}_{-0.012}$
- Top flange width: 20
- Top flange hole diameter: $4 \times \varnothing 5 \pm 0.5$
- Top flange hole spacing: 110 ± 1
- Top flange hole diameter: 20

<i>kąt</i>	<i>prąd</i>	<i>oporność</i>	<i>indukcyjność</i>	<i>moment trzymania</i>
DEG	A	Ω	mH	N.m
1.8±5%	5.00	0.65	2.7	4.3

Opis Wyprowadzeń:

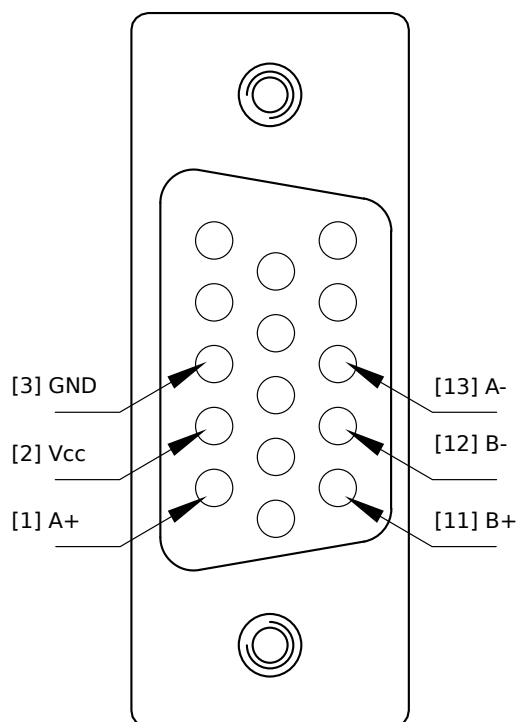
SILNIK

A	RED czerwony
C	GRN zielony
B	YEL żółty
D	BLU niebieski



ENCODER:

Red czerwony	[2]	Vcc +5V 100mA max
White biały	[3]	GND masa
Blue niebieski	[13]	A- Encoder output
Black czarny	[1]	A+ Encoder output
Green zielony	[12]	B- Encoder output
Yellow żółty	[11]	B+ Encoder output



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