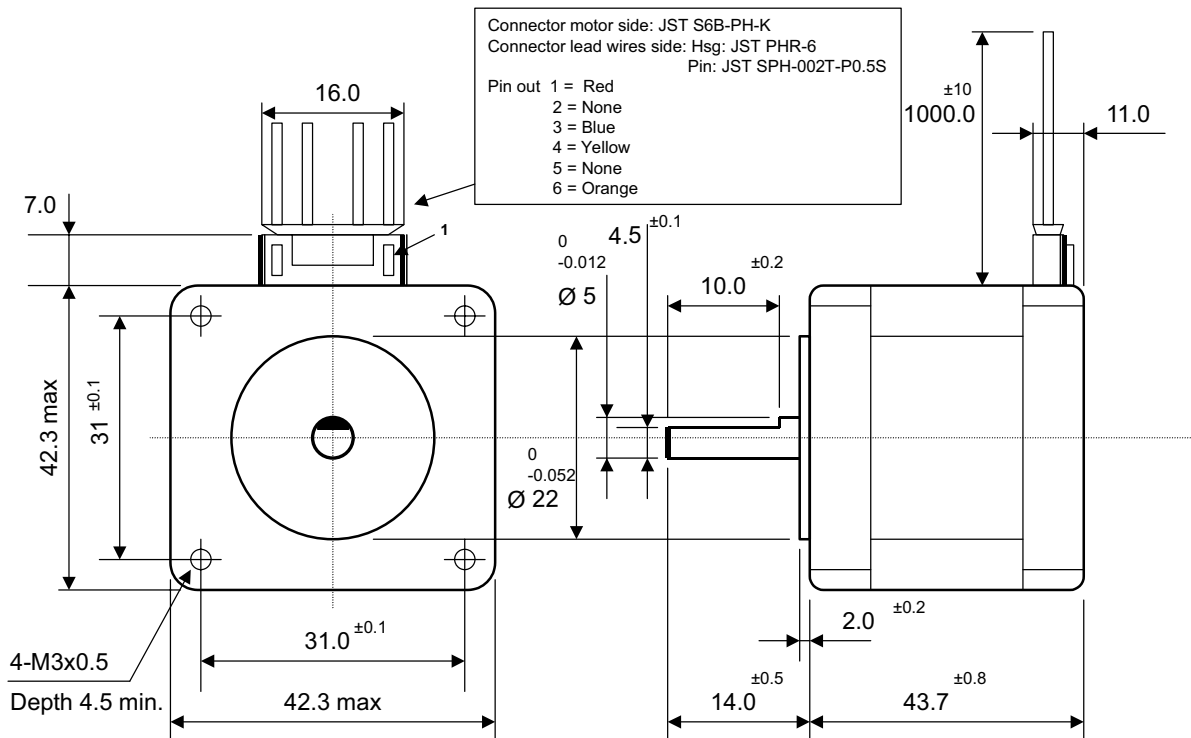
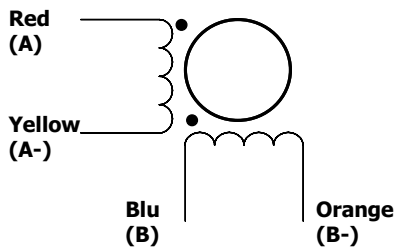


Motor size	1.7" flange – 42 mm square	Step Angle	1,8° ±5%
Front Shaft	14.00 mm length – Ø 5.00 mm with D-cut 4.5 x 10.0 mm	Rear Shaft	None
# of lead wires	# 4 lead wires	Lead Wire Length	1000 mm ±10
Rated Voltage	2.50 Volt	Rated Current	2.50 A
Resistance	1.00ohm ±10%	Inductance	2.00 mH ±20%
Winding	Bipolar parallel	Holding Torque	0.47 Nm min.
Rotor Inertia	69 g.cm²	Ambient temperature	-20° ~ +40° C
Dielectric strength	500V AC 1 minute	Insulation class	Class B, 130°C
Allowable thrust load	10 N	Allowable radial load	21 N (at front shaft end)



Wiring diagram



Rear flange

