

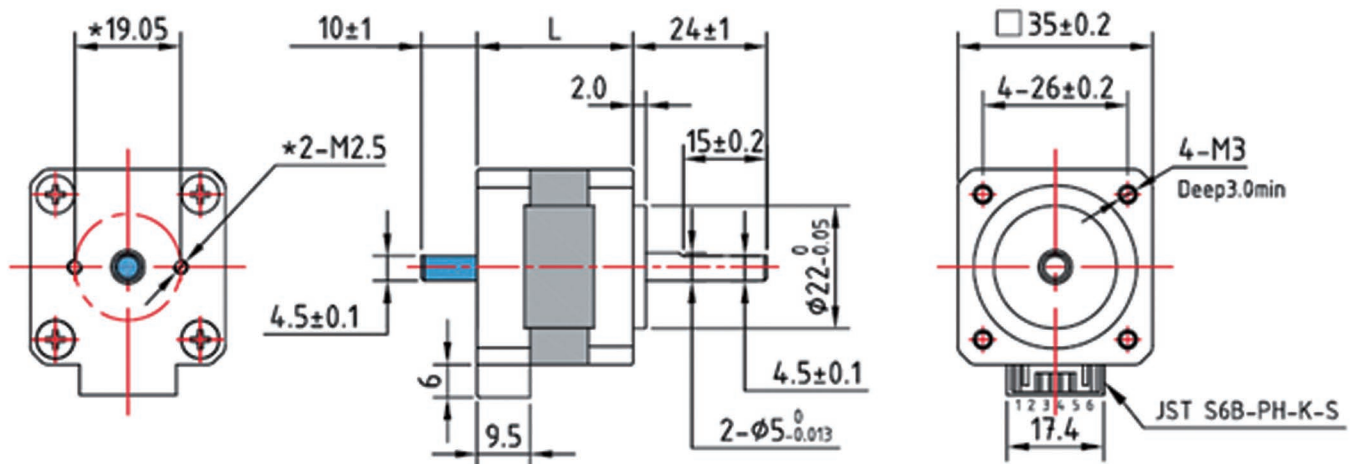
## 2-Phase Stepping Motor Bi-Polar Type (NEMA 14 35mm · 1.8° )



### MOTOR SPECIFICATIONS

Model	Current	Resistance	Inductance	Holding torque		Inertia	Length	Weight	
	A	$\Omega \pm 10\%$	mH $\pm 20\%$	N.m	OZ.in	g/cm <sup>2</sup>	mm Max	Kg	Lbs
SD35H226-1004	1	3.1	2.2	0.07	9.91	12	26	0.15	0.33
SD35H226-1504	1.5	1.4	0.9	0.07	9.91	12	26	0.15	0.33
SD35H236-1004	1	4.6	5	0.18	25.49	20	36.5	0.21	0.46
SD35H236-1504	1.5	2.1	2.1	0.18	25.49	20	36.5	0.21	0.46
SD35H253-1504	1.5	3.25	4.1	0.31	43.9	35	53	0.24	0.53
SD35H253-2004	2	1.65	2.5	0.31	43.9	35	53	0.24	0.53

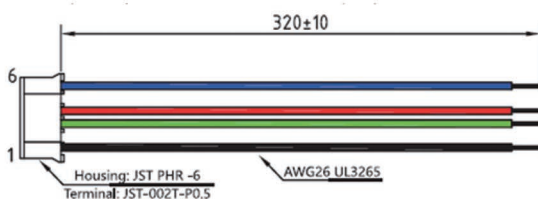
### DIMENSION (UNIT:MM)



This outline shows a dual shaft motor.

The single-shaft motor does not have the blue part shaft and \* mark hole dimensions

### Connector with leads



# 2-Phase Stepping Motor Uni-Polar Type ( NEMA 14 35mm · 1.8° )



## TORQUE-FREQUENCY CURVE

