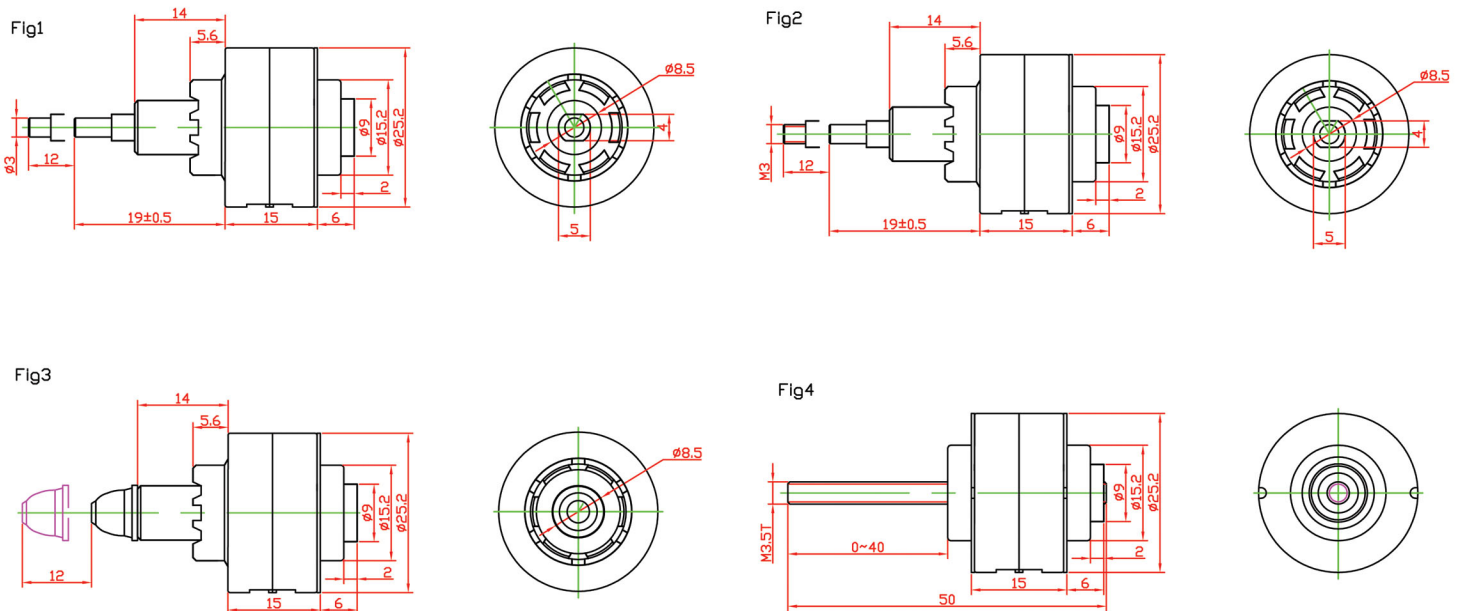


# PM Linear Stepper Motor

## Specifications (Captive & Non-Captive)

Model	Step Angle (Deg.)	No. of phase	Voltage (V)	Current (A)	Resistance ( $\Omega$ )	Inductance (mH)	Step Avail (mm)	Max. Thrust (N)	Max. Stroke (mm)	Leads	Wdg	Fig
25CLA-A01	15	2	12	0.23	53		0.0417	25	12	AF-200 AWG28#	a	1
25CLA-A02	15	4	12	0.23	53		0.0417	25	12	UL1061 AWG28#	b	1
25CLA-A04	15	4	5	0.23	22		0.0417	7	12	UL1061 AWG28#	b	1
25CLA-A05	15	2	5	0.23	22	10.5	0.0417	10	12	AF-200 AWG28#	a	2
25NCLA-A01	15	2	12	0.23	53		0.0417	25	12	AF-200 AWG28#	a	3
25NCLA-B01	15	2	12	0.23	53		0.0417	25	40	AF-200 AWG28#	a	4
25NCLA-B02	15	2	6	0.5	12		0.0417	7.5	40	AF-200 AWG28#	a	4
25NCLA-B03	15	2	12	0.5	24		0.0417	30	40	AF-200 AWG28#	a	4
25NCLA-B04	15	4	5	0.23	22		0.0417	30	40	UL1061 AWG28#	b	4

## Outline Drawings



## Wiring Diagram

