
HYBRID STEPPER MOTOR-Nema14HM

SERIES HYBRID STEPPING MOTOR(混合式步进电机)

General Specifications(详细说明):

Step Accuracy.....±5%

Temperature Rise.....80°C Max

Ambient temperature Range.....-20°C—+50°C

Insulation Resistance.....100MΩMin.500VC DC

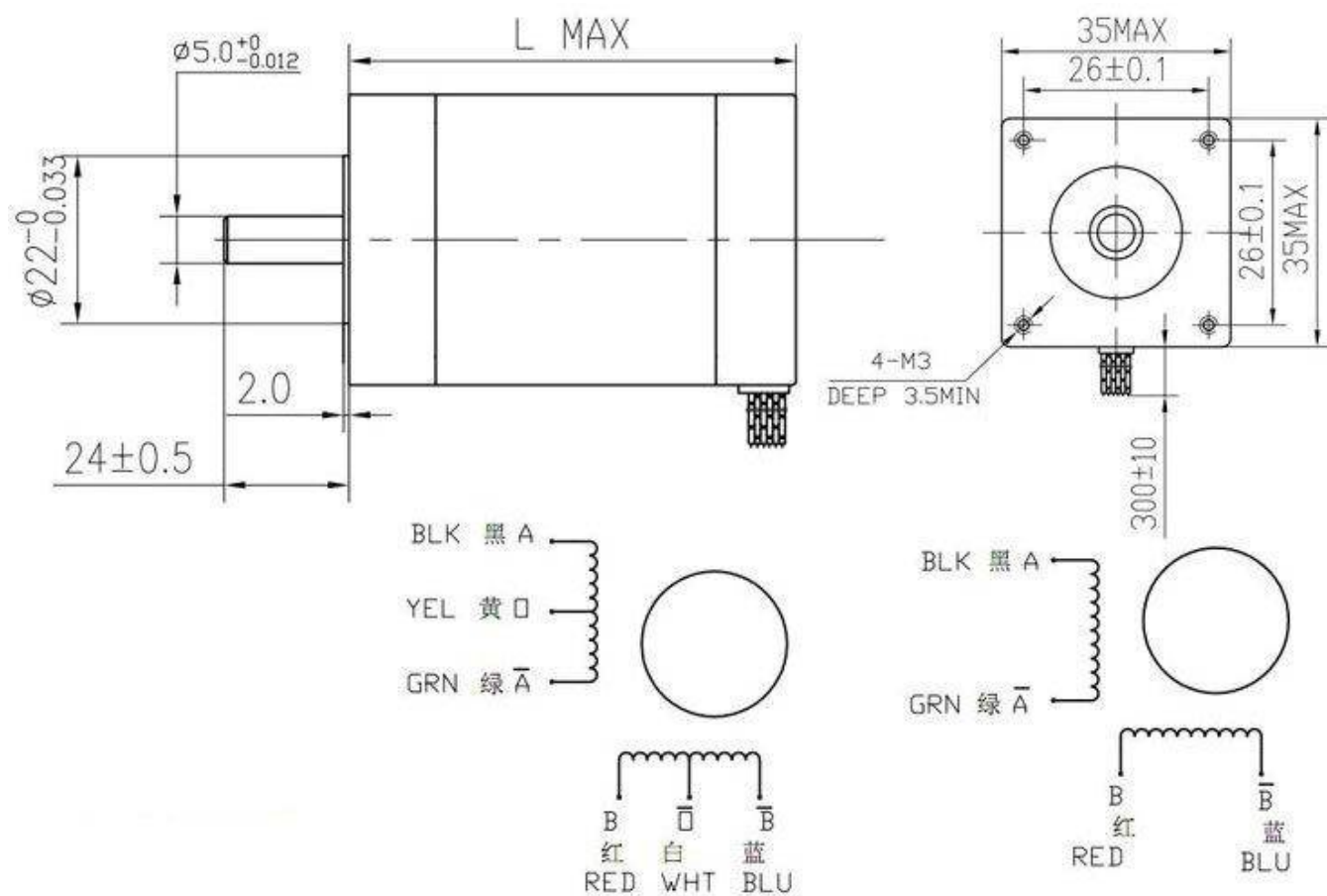
Dielectric Strength.....500V AC 1 minute

Electrical Specifications :

Series Mode	Step Angle°	Motor Length mm	Rated voltage v	Rated Current A	Phase Resistance Ω	Phase Indutance Mh	Holding Torque(MIN) N.cm	Detent Toruue(MA X) N.cm	Rotor Torque g.cm2	Lead Wire
14HM240 3	0.9	28	7.9	0.36	22	20	9	0.3	12	4
14HM260 5	0.9	28	12	0.4	30	12	8	0.3	11	6
14HM240 8	0.9	28	3.6	0.8	4.5	4.2	9	0.3	12	4
14HM360 4	0.9	33	12	0.4	30	18	10	0.6	18	6
14HM340 5	0.9	33	6.6	0.55	12	19	14	0.6	18	4
14HM340 8	0.9	33	4.8	0.8	6	10	14	0.6	18	4

*We can manufacture products according to customer's requirement.

Mechanical Dimensions



Product link : <https://www.longs-motor.com/?p=1233>