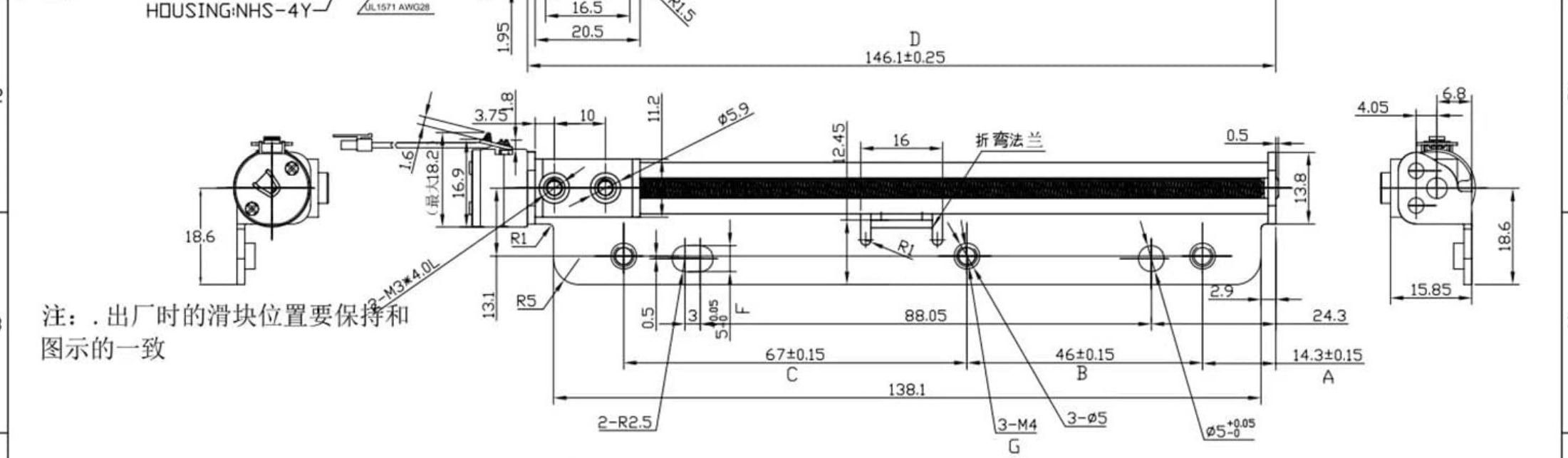
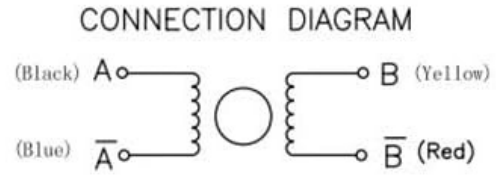


普通公差			
尺寸	A	B	C
L<=3	±0.02	±0.03	±0.05
3<L<=6	±0.02	±0.03	±0.08
6<L<=16	±0.07	±0.08	±0.10
16<L<=30	±0.10	±0.10	±0.12
30<L<=120	±0.10	±0.15	±0.18
120<L<=300	±0.15	±0.20	±0.25
300<L<=500	±0.20	±0.30	±0.40
●公差带	±0.1°		



注：. 出厂时的滑块位置要保持和图示的一致

ELECTRICAL CHARACTERISTIC		
1	RATED VOLTAGE	15 V DC (Driver IC : L6219)
2	CURRENT PER PHASE	650 mA/PHASE (560PPS)
3	COIL RESISTANCE	15 ±10% ohm /PHASE(20℃)
4	NO. OF PHASES	2 PHASES
5	STEP ANGLE	18 °/STEP
6	EXCITATION METHOD	2-2 PHASES EXCITATION
7	DRIVE MODE	BIPOLAR DRIVE
8	PULL-OUT Thrust	MORE THAN 400 g AT 560pps
9	MAX RESPONSE FREQUENCY	MORE THAN 1100 pps
10	MAX STARTING FREQUENCY	MORE THAN 900 pps
11	INSULATION CLASS	CLASS E FOR COILS
12	INSULATION STRENGTH	100 V AC FOR ONE SECOND
13	INSULATION RESISTANCE	50MΩ DC 500 V
14	OPERATING TEMPERATURE RANGE	-0 ~ +55 °C
15	Motor surface temperature	80 °C or less



CONNECTOR PIN LOCATION					
PIN NO	COLOR	CCW ← → CW (SEEN FROM FLANGE SIDE)			PHASE
1	Yellow	ON	ON		B
2	Red			ON ON	B
3	Black	ON		ON	A
4	Blue		ON ON		A

2-2相CW

2-2相CW