4-05 UL 1007 AWG22				⁵⁰ 880 5.85±0.1	21±1			
SPECIFICATION	BIPOLAR			TYPE OF CONNECTION (EXTERN)		MOTOR		
VOTAGE(VOC)	2.50		_	BINING				
AMPS/PHASE	2.80		_	PIN NO	BIPOLAR	LEADS	WINDING	
RESISTANCE/PHASE(Ohms)@25°C	0.90±10%		_	1	A —	BLK	A	
INDUCTANCE/PHASE(mH)@1KHz	2.50±20%		_	2				
	1.26[11.15]		_		A\ —	GRN	A\	
	1.80		_	3	в —	RED	В	
STEP ACCURACY(NON-ACCUM)	±5.00%		_	4	в\ —	BLU	B\	
ROTOR INERTIA(g-cm ²)	300.00			1	I		L	
		FULL STEP 2 PHASE-EX., BLK						
	TEMPERATURE RISE:MAX.80°C (MOTOR STANDSTILL;FOR 2PHASE ENERGIZED) AMBIENT TEMPERATURE -10°C~50°C[14°F~122°F]						දි ()
	INSULATION RESISTANCE 100 Mohm (UNDER NORMAL TEMPERATURE AND HUMIDITY)						੨ \	
INSULATION CLASS B 130°C[266°F]				+ +	- ↓ ↑		GRN — C	\sim
DIELECTRIC STRENGTH 500VAC FOR 1MIN.(BETWEEN THE MOTOR COILS AND THE MOTOR CASE)				- +	+		0 0	
AMBIENT HUMIDITY MAX.85%(NO CONDENSATION)			4 +		+ CW		I RED	BLU
			APVD					
	СНКД				MOTOR	R		
STEPPERC		1.1 5						
Motors & Electronics 1:1.5			DRN			23HS22-2804S		
SCALE			SIGNATUR		TE			