¹⁵ 17 17 17 17 17 17 17 17 17 17		0440°	2.5					
CONNECTION	BIPOLAR				TYPE OF CONNECTION (EXTERN)		MOTOR	
AMPS/PHASE	2.90			PIN NO	BIPOLAR	LEADS	WINDING	
RESISTANCE/PHASE(Ohms)@25°C	1.13±10%				BII OEAR		WINDING	
INDUCTANCE/PHASE(mH)@1KHz	4.80±20%			1	А —	BLK		
HOLDING TORQUE w/o GEARBOX(Nm)[Ib-in]	1.89[16.73]		-	2	A\ —	GRN	A\	
GEAR RATIO	50			3	в —	RED	⊣ _в — ,	
	90.00%			4		BLU		
STEP ANGLE(°)	1.80 <=50		-	4	B\ —		B\	
	20.00			P 2 PHASE-Ex.			BLK —	
	40.00	WHEN FACING MOUNTING END (X)			a 🦳			
MOMENT PERMISSIBLE TORWUE(Nm) SHAFT MAXIMUM AXIAL LOAD(N)	200.00		STEP A	B A\	B\ CCW		ゴ ()
SHAFT MAXIMUM RADIAL LOAD(N)	400.00		1 +	+ -	<u>-</u> ↑		GRN	
TEMPERATURE RISE:MAX.80°C (MOTOR STANDSTILL;FOR 2PHASE ENERGIZED)			2 _	+ +	<u>-</u> ↓		<u> </u>	\mathcal{M}
AMBIENT TEMPERATURE -10°C~50°C[14°F~122°F]			3 -	- +	+ CW			
INSULATION CLASS B 130°C[266°F]			4 +		+ 000		RED	BLU
Stepper Motor.fr			APVD CHKD	6.20.2	022	STEPPER MOTOR		
		1:1 SCALE	DRN SIGNATUF	E DATI	23HS30-2904S-TQMG50			



