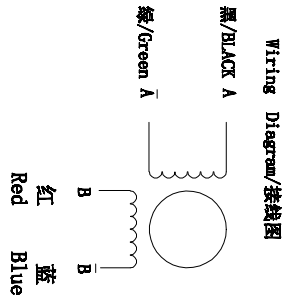
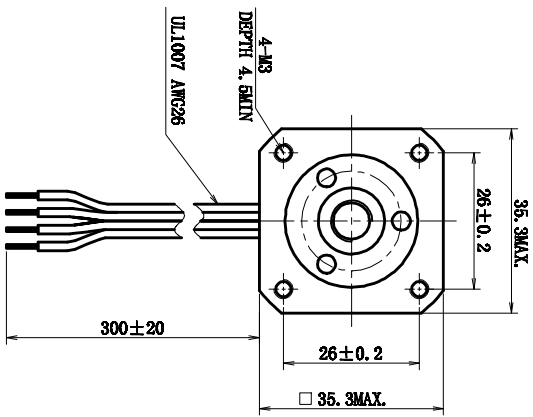
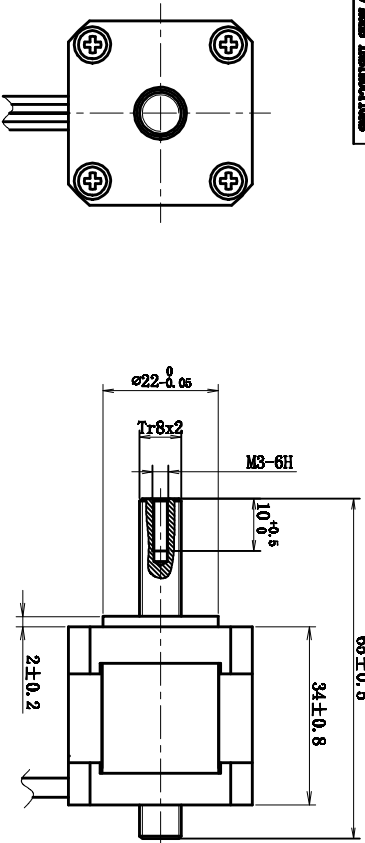


符合GB18353指令要求
CONFORM TO GB18353 INSTRUCTIONS



励磁顺序(2相励磁)
EXCITING SEQUENCE(TWO PHASE)

STEP	A	B	A	B
1	+	+	+	-
2	-	+	+	-
3	-	-	+	+
4	+	-	-	+

电器特性参数/ELECTRICAL PARAMETER

步 进 角 STEP ANGLE	1.8° ±5%
相 数 PHASES	2
额定电压 RATED VOLTAGE	2.7 V
额定电流 RATED CURRENT	1.0 A
电 阻 RESISTANCE	2.7 ohm±10% AT 20° C
电 感 INDUCTANCE	mH±20% AT 1k Hz, 1V RMS
保持力矩 HOLDING TORQUE	0.14N·m
运行力矩 (—PPS) RUNING TORQUE(AT —PPS)	— MIN.
绝缘耐压 DIELECTRIC STRENGTH	(24VDC, RATED CURRENT, FULL STEP)
绝缘电阻 INSULATION RESISTANCE	500V AC 1 MINUTITE
绝缘等级 INSULATION CLASS	100 MΩ MIN
温度上升 TEMPERATURE RISE	B
转子惯量 ROTOR INERTIA	80K MAX. (SEE NOTE 2)
重量 WEIGHT	22g·cm ² (0.12oz·in ²)
允许轴向负载 ALLOWABLE THRUST LOAD	APPROX. 200g (6.43 OZ)
允许径向负载 ALLOWABLE RADIAL LOAD	15N
允许轴向负载 ALLOWABLE RADIAL LOAD	0 N(O/N THE SHAFT END)

CONTINUED/ACCEPTED BY CUSTOMER (客户确认签字)										型号/MODEL	
CUSTOMER'S COMPANY 客户名称										3BR234-10046ST0602065	
DESIGNER 设计/DESIGNED		Taylor/2019-07-01		SCALE 比例		1:1		品 名 TITILE		步进电机规格书 STEPPING MOTOR SPECIFICATION	
CHECKER 审核/CHECKED				UNIT 单位		mm					
APPROVED 承认/APPROVED										上海四棱电机制造有限公司	
										REV. A	