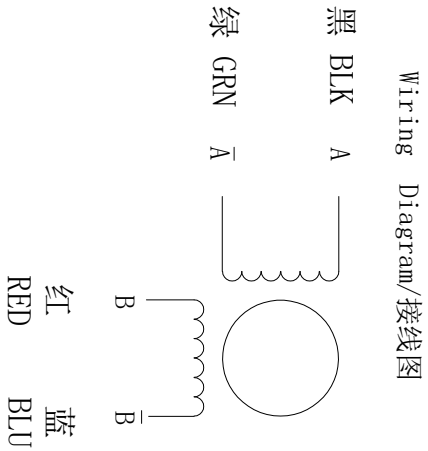
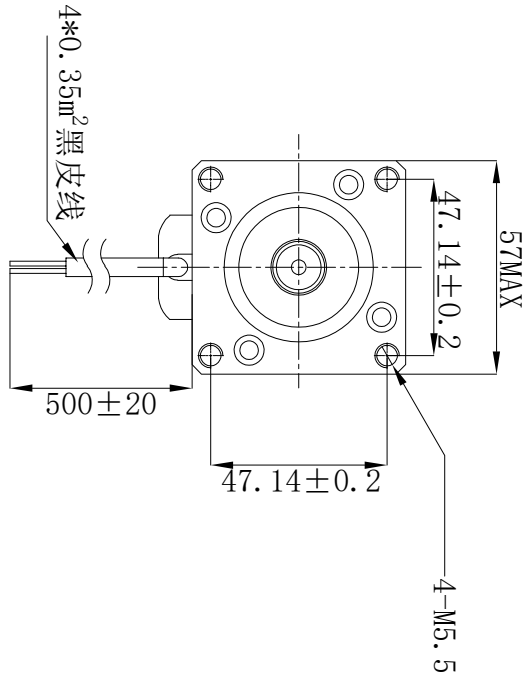
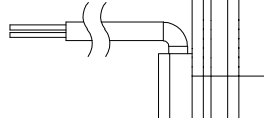
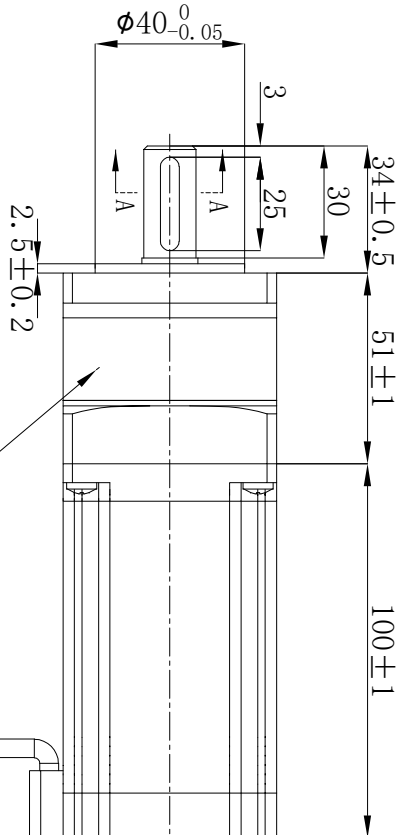
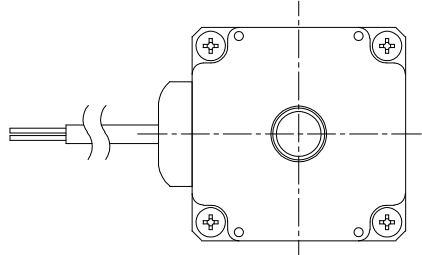
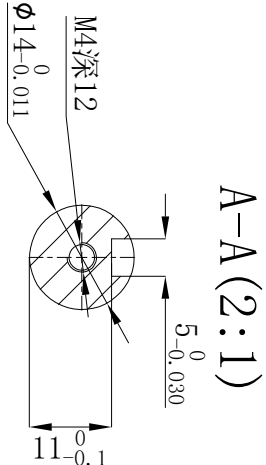


A



B



减速机
二级减速比
(1:16/1:20/1:25/1:28
1:35/1:40/1:50/1:70)

C

电器特性参数/ELECTRICAL PARAMETER

步 进 角	STEP ANGEL	1.8° ±5%
相 数	PHASES	2
额定电压	RATED VOLTAGE	-- V
额定电流	RATED CURRENT	-- A
电 阻	RESISTANCE	-- ohm±10% AT 20° C
电 感	INDUCTANCE	-- mH±20% AT 1k Hz, 1V RMS
保持力矩	HOLDING TORQUE	--N.m
运行力矩 (---PPS)		--- MIN.
RUNING TORQUR(AT --PPS)		(24VDC, RATED CURRENT, FULL STEP)
绝缘耐压	DIELECTRIC STRENGTH	500V AC 1 MINUTIE
绝缘电阻	INSULATION RESISTANCE	100 MΩ MIN
绝缘等级	INSULATION CLASS	B
温度上升	TEMPERATURE RISE	80K MAX. (SEE NOTE 2)
转子惯量	ROTOR INERTIA	≈550g·cm²
重 量	WEIGHT	APPROX. 1650g
最大轴向跳动	MAXIMUM AXIAL RUNOUT TOLERANCE	0.075mm (负载920g)
最大径向跳动	MAXIMUM RADIAL RUNOUT TOLERANCE	0.025mm (负载450g)
环境温度	AMBIENT TEMP	0℃-----+50℃
环境湿度	AMBIENT HUM	20%-----90%

D

STEP	A	B	$\bar{A}$	$\bar{B}$
1	+	+	-	-
2	-	+	+	-
3	-	-	+	+
4	+	-	-	+

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

CONFIRMED&ACCEPTED BY CUTOMER (客户确认&接受)						型号/MODEL
COMPANY CHORRSIGNATURE (盖章&签名)						57H2100AG

一般公差 TOLERANCE	±0.3/±3°	版本 REV.	年 月 日 DATE	变更番号 ECO NO.	变 更 内 容 REVISIONS	设计 BY	备 注 NOTE	REV.	A
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设计/DESIGNED		比例 SCALE	1:1	品 名 TITLE	步进电机规格书 STEPPING MOTOR SPECIFICATION	三视图 THIRD ANGLE PROJECTION
审 核/CHECKED		单 位 UNIT	mm			