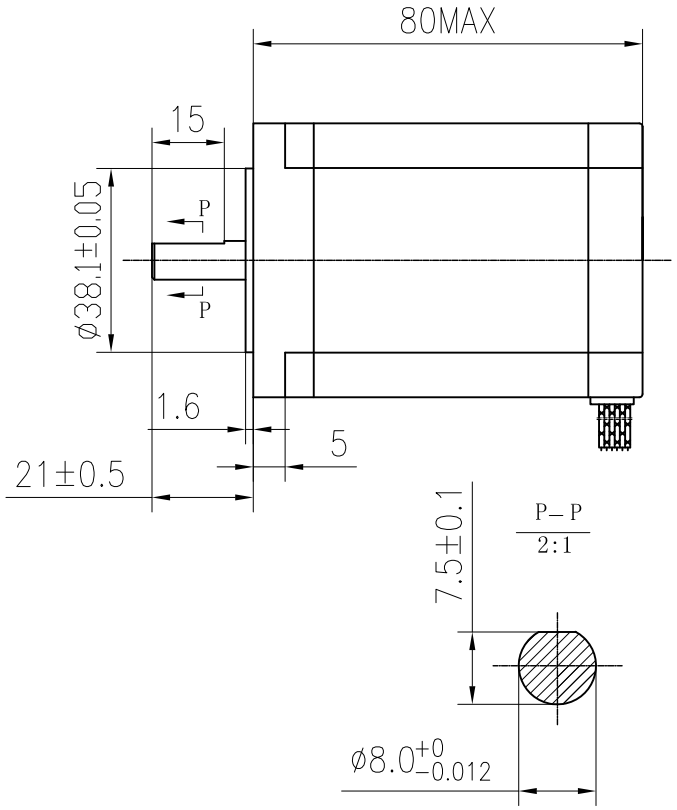
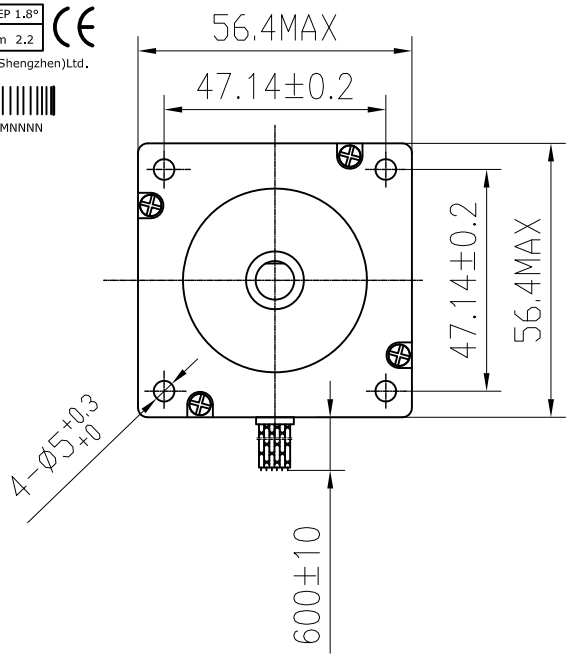
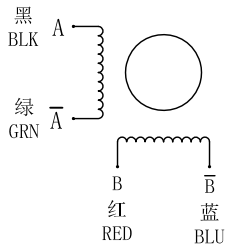






接线图/WIRING DIAGRAM



ELECTRICAL PARAMETER

STEP ANGEL	1.8° ±5%
NO. OF PHASES	2
RATED VOLTAGE	2.24 V
RATED CURRENT	5.6 A
RESISTANCE	0.4 ohm±10% AT 20° C
INDUCTANCE	1.8 mH±20% AT 1kHz, 1Vrms
HOLDING TORQUE	2.2 N.m MIN
DETENT TORQUE	7 N.cm Max
ROTOR INERTIA	530 g.cm^2
LEAD STYLE	AWG22 UL1332
INSULATION CLASS	CLASS F
DIELECTRIC STRENGTH	500V A.C 1MINUTES
INSULATION RESISTANCE	100 MΩ MIN
ALLOWABLE THRUST LOAD	15 N
ALLOWABLE RADIAL LOAD	75 N (ON THE SHAFT END)

备注/NOTE):

端盖黑色电泳

版本 REV.	年 月 日 DATE	变更番号 ECN.	变 更 内 容 REVISIONS	设计 BY
B	2019.01.25	-----	B级绝缘改为F级绝缘 8线改为4线并接	Hahm
A	2017.03.08	-----	初版	Hahm

设 计/DESIGNED	Hahm 2019.01.25	型号 MODEL	2S57Q-2280
审 核/CHECKED	ANDY 2019.01.25		
工 艺/TECHNICS		编码 CODE	
批 准/APPROVED			

技术规格书
TECHNICAL SPECIFICATION

Kinco

一般公差 TOLERANCE	±0.3/±0.3°		
比例 SCALE	1:1	三视图 THIRD ANGLE PROJECTION	
单位 UNIT	mm		
页 SHEET	1/1		