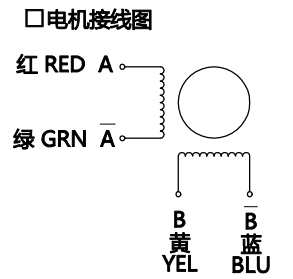
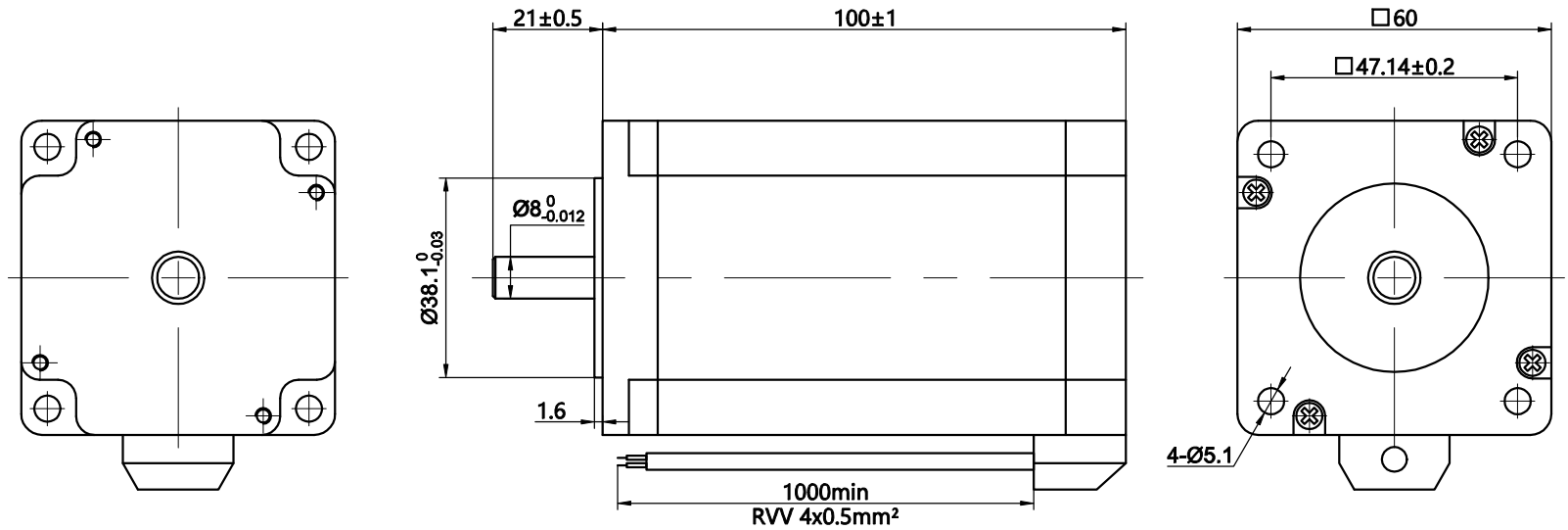


版本 REV.	位置 LOC.	变更号 ECN NO.	变更内容 REVISION RECORD	日期 DATE	设计 BY
	△				
	△				
	△				



Excitation sequence VS rotation direction
Viewed from the installation direction of the motor

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

↓ CW

Motor Label



Phase	2	End cover, stator black electrophoresis
Step Angle	1.8 ±5% °/Step	
Voltage	3.2 VDC	
Current	4.0 A	
Resistance	0.8 ±10%Ω	
Inductance	3.0 ±20mH	
Holding Torque	40 Kg·cm	
Surface Treatment	End cover, stator black electrophoresis	
Dielectric Strength	500VAC/5mA/1min	
Insulation Resistance	≥100MΩ/500VDC	
Insulation Class	Class B	备注 Comment
Lead Style	RVV 4x0.5mm²	
Weight	1.6 Kgs	
规格 Specifications		

CTQ Sign: △Customer; △Process; △Law		Motion Control Products Ltd.			
物料符合RoHS指令要求 All Material are to be RoHS Compliant		Tel.: +44 (0)1202 599922 motioncontrolproducts.com			
UNLESS OTHERWISE SPECIFIED		名称 NAMES	签名 SIGNATURE	日期 DATE	名称 TITLE
单位 Unit:mm 1.未注线性公差参照 GB/T1804-m级 ISO 2768-1 class m		设计 DESIGN	NYJ	22.6.10	型号 MODEL
2.常规公差Tolerances 角度 Angles:±0.1° 倒角 Chamfer:±5°		审核 CHECK			型号 MODEL
≤6 ±0.1 >6~30 ±0.2 >30~120 ±0.3 >120~400 ±0.5		批准 APPROVE			材料 MATERIAL
第一视角画法 FRIST ANGLE METHOD		客户型号 CUSTOMER'S MODEL.NO.	版本 REV.	图幅 SIZE	比例 SCALE
变更标识 ECN SIGN	△		A1	A3	1:1
					页 SHEET
					1 of 1