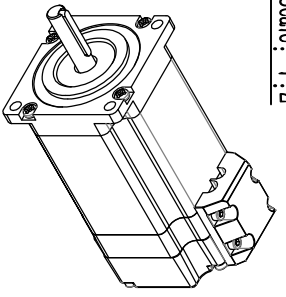
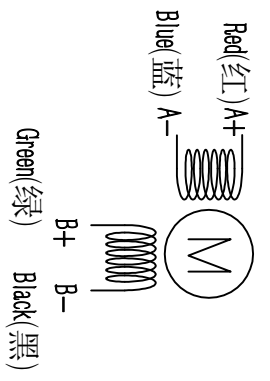


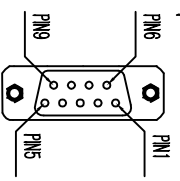
Scale: 1:2



MOTOR CONNECTIONS



Encoder pin definitions



PN NO#	DESCRIPTION	COLOR(颜色)	DESCRIPTION	COMMON RATINGS	SPECIFICATION	比例	日期	产 品 号	公 司 名 称	公 司 网 址
PN1	GN D	BLACK(黑色)	POWER 0V DC	STEP ANGLE	CURRENT/PHASE: A	5		57J1880EC-1000-1S-31(K)	深圳市杰美康机电有限公司	www.jmc-motion.com
PN2	VCC	RED(红色)	POWER 5V DC	POSITION ACCURACY	DC RESISTANCE: $\Omega \pm 10\%$	0.39			Shenzhen Just Motion Control	
PN3	PA+	YELLOW(黄)	ENCODER A PLUS	NUMBER OF PHASE	INDUCTANCE/PHASE: $mH \pm 20\%$	1.8			Electromechanics Co., LTD	
PN4	PA-	GREEN(绿)	ENCODER A MINUS	TEMP RISE(MAX)	HOLDING TORQUE: N.M	2				
PN5	PB+	BLUE(蓝)	ENCODER B PLUS	DIELECTRIC STRENGTH	INERTIA, KG.CM2	0.48				
PN6	PB-	WHITE(白)	ENCODER B MINUS	INSULATION RESISTANCE	WEIGHT: KGS					
PN7	SHIELDED	SHIELDED(屏蔽)	ENCODER B MINUS SHIELDED	RADIAL PLAY						
PN8	NC	NC	NC	AXIAL PLAY						
PN9	NC	NC	NC	INSULATION CLASSSE						

