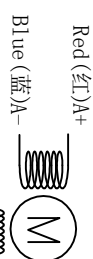


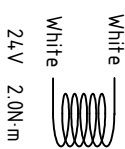
Encoder pin definitions

MOTOR CONNECTIONS



Green (绿) Black (黑)

Brake Connections



PN NO#	DESCRIPTION	COLOR(颜色)	DESCRIPTION	COMMON RATINGS	STEP ANGLE	1.8°	SPECIFICATION		比例	1:1	日期	产品型号	公司名称	公司地址
PIN1	GROUND	BLACK(黑色)	POWER 0V DC	POSITION ACCURACY	1.8° ± 0.09°		CURRENT /PHASE: A	6	视图方向			88U1880EC-1000-303-HZ	深圳市杰美康机电有限公司	www.jmc-motion.com
PIN2	VCC	RED(红色)	POWER 5V DC	NUMBER OF PHASE	2		DC RESISTANCE: Ω ± 10%	0.3					Shenzhen Just Motion Control	
PIN3	PA+	YELLOW(黄)	ENCODER A PLUS	TEMP RISE(MAX)	80° C		INDUCTANCE /PHASE: mH ± 20%	3.1					Electromechanics Co., LTD	
PIN4	PA-	GREEN(绿)	ENCODER A MINUS	INSULATION RESISTANCE	500VDC		HOLDING TORQUE: N.M	4.5						
PIN5	PB+	BLUE(蓝)	ENCODER B PLUS	AXIAL PLAY	100MΩ(M/500VDC)		INERTIA: KG·CM2	1.8						
PIN6	PB-	WHITE(白)	ENCODER B MINUS	INSULATION CLASSE	MAXX. 075MM(L/DAD920G)		WEIGHT: KGS							
PIN7	SHIELDED	SHIELDED(屏蔽)	SHIELDED											
PIN8	NC	NC	NC											
PIN9	NC	NC	NC											

