

电流: 1.0A Work order
DATE REV00

A diagram of a cable tray. It consists of a rectangular frame with rounded corners, secured by four screws (one in each corner). In the center of the frame is a large circle. A cable, represented by a bundle of five parallel lines, enters from the bottom and passes through the central circle. A zigzag line is drawn across the cable bundle, indicating a break or a continuation of the cable.

铭牌

Technical drawing of the top view of a square connector. The drawing shows a square body with a central circular feature and four mounting holes. Dimensions are provided for the overall size and a specific hole position. A cable with 4 leads is shown extending from the bottom.

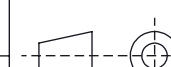
Dimensions:

- Overall width: $\square 42.2$
- Distance from center to mounting hole: $\square 31 \pm 0.2$
- Cable length: 320 ± 20
- Cable specification: 4leads AWG#26
- Cable diameter: $\phi 6$

Technical drawing of a stepped shaft. The drawing shows a shaft with two steps. The total length is 21.5. The first step has a length of 11.5 and a diameter of $\varnothing 31$. The second step has a diameter of $\varnothing 18$. The base diameter of the shaft is 4.

注：
1. 螺杆不得承受径向力！

电机相数	2
步距角(±5%)	1.8°
额定相电流	1.0 A
相电阻(20℃)	3.8 Ω ±10%
相电感(1V, 1kHz)	5 mH ±20%
步长	0.04 mm/步
螺杆外径	∅8mm
螺杆导程	8mm
精度	C7 (DY)
绝缘等级	B
绝缘电阻	100M Ω (500VDC)
温升	80℃
电机重量	0.25 Kg

客户		使用注意事项： 1. 不可拎着电动机引线拿取电机 2. 电机引线出口处请不要用外力 3. 避免电机落地及碰撞															
电气原理图		励磁顺序		4. 通电状态下不可插拔电机插头 5. 电机分解后不可再组装使用 6. 电机的转向依据安装面看													
		顺时针	→			除非另外规定，尺寸单位为“mm”，公差按如下规定：				设计		日期	江苏鼎智智能控制科技				
		红 A+	+		-		线性公差		角度公差		批准		日期	股份有限公司			
		红白 A-	-		+		0~3	±0.2	0~10	±15′	型号17E2110BS84						
		绿 B+		+		-	3~6	±0.5	10~50	±30′							
		绿白 B-		-		+	6~30	±0.8	50~120	±1°							
		逆时针	←			30~120	±1.5	120~400	±1.5°								
												尺寸	A3	页数	1/1		
										比例	1: 1	版本	00				