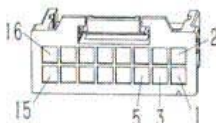


技术要求:

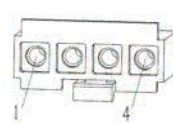
1. 电机轴镀镍防锈 The motor shaft is nickel plated to prevent rust;
2. 外部螺钉均使用不锈钢螺钉; Stainless steel screws;
3. 机壳阳极氧化, 压铸端盖电泳, 均为黑色。 The casing is anodized and the die-cast end

SPECIFICATION	DATA
驱动器电源电压 VOLTAGE (VDC)	48
额定电压 VOLTAGE (VDC)	84
额定转速 VOLTAGE (VDC)	100
额定频率 VOLTAGE (VDC)	8.3
额定转矩 VOLTAGE (VDC)	8.00
额定电流 VOLTAGE (VDC)	4.50
空载转速 VOLTAGE (VDC)	272
瞬时最大转矩 VOLTAGE (VDC)	24
瞬时最大电流 VOLTAGE (VDC)	16.86
线反电势系数 VOLTAGE (VDC)	119.5
转矩系数 VOLTAGE (VDC)	1.779
线电阻 VOLTAGE (VDC)	2.2
线电感 L1 VOLTAGE (VDC)	21.7
绝缘等级 VOLTAGE (VDC)	B
位置反馈装置 VOLTAGE (VDC)	2500线磁编码器
IP等级 VOLTAGE (VDC)	IP54
工作环境温度 VOLTAGE (VDC)	-20~+40

Encoder
MOLEX 501646-1600



Motor
MOLEX 19091046



SIGNAL MOLEX 501646-1600						
PIN	FUN.	NOTE	PIN	FUN.	NOTE	
1	A	ENCODER	9	NC	HALL SIGNAL	
2	A-		10	FG		SHIELD
3	B		11	H1		
4	B-		12	H1-		
5	I+/Z+		13	H2		
6	I-/Z-		14	H2-		
7	+5V	+5V POWER VCC	15	H3		
8	GND	GND	16	H3-		

MOTOR MOLEX 19091046		
PIN	FUNCTION	NOTE
1	U	MOTOR
2	V	
3	W	MOTOR GND
4	SHIELD	

REV	DESCRIPTION	DATE	APVD



SCALE	APVD	J. Y.	19. 05. 17
FREE	CHKD		
	DRN	J. W.	19. 05. 17
	SIGNATURE		DATE

DC SERVO MOTOR	
DWG. NO	EC130H108-84-E2500