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6. 医用条件 Application conditions 6. 1 近行美漢件 Operating environment conditions 6. 1 近行美漢件 Operating environment conditions 6. 1 近行美漢件 Operating environment conditions 6. 1 元	1		原始版本 Original revis	海承原於另中Change flat	D	כי מ	G	转轴径向位移	5-9 转轴轴向位移 End play of the shaft	5-8 重量 Mass 约 Approximately 21(转子惯量 Rotor]	粗寒 Bearing 喂	5-4 端盖材料 Material of end bell 铸	\ \ \	外形尺寸 Outline Dimentions	5. 別機特性 Mechanical Characteristics	ī	I WO phase on rated current at putt in rat	Two phase on rated voltage at 0 pps spec	Coll temperature is measured with resist	Temperature rise is the maximun coil ten	取然板: 铝板160×160×11.6(mm)	Y列模式下,		温升是指在一定环境温度条件下,线	温升 Temperature rise	Cut off current is less than 3mA.	when 500V AC (RMS value) for period	Testing condition: Motor is capable of w	电机可以保持1分钟无击荡		介电强度 Dielectric strength	Testing condition: Between coils and fre	-	绝缘电阻 Insulation resistance	4611110012326	
6-11 环境温度 Ambient humidity	3	INI FCC	07 individual tolerance indication of B/T 1184-K eqv ISO	07	TALEMES OF ALEXANCE and angular disensions without individual tolerance indications	#]		0.08mm@500gf	08	oximately 38g.cm^2	米猫 水 Double shield deep groove ball bearing or printing on the rear and hall	特铝合金 Aluminum alloy die casting	例 Stainless steel	L第3页/ See sheet 3.			te speed when constant current driving model.	ed when constant voltage driving model.	tance method.	mperaure increase respect to the ambient temperature.		两相通电,	两相通电, 转速		less than 80°C		of 1 minute between motor frame and lead wires.	withstanding with out break down,		流500V(有效值) 50/60Hz,	1500V 50/60Hz 1分钟/ 500V AC 1 minute	ame, 500V DC.				3
ent conditions	51		巩文億		IE Technology App 17	iid	·		overvoltage, temperature i	Please pay attention for h	t 中 文 中 田 山 母 天 中 No Suns usus Sans times	Please do not drop, hurl c	8-3 宵刈朝坚健物体摔掷电视 但在以后会被发现,这:	8-2 靖勿带电插拔电机连接器	8-1 请勿拎电机的引线或PC1	注意 Caution:	4	Application condition: A	使用条件:环境温度25°	7-2 可靠性 Reliability]	the manufacturer		制造商应提供产	7-1 保证:	मे	6-3-2 径向动态负载 Dynami	6-3-1 轴向动态负载 Dynami	6-3 转轴负载条件 Shaft load c	6-2-1 环境湿度 Storage humi	6-2-1 环境温度 Storage temp	6-2 储藏环境条件 Storage envi	6-1-1 环境湿度 Ambient hum	6-1-1 环境温度 Ambient tem	6-1 运行环境条件 Operating er			ပ
ndensation) ndensation) prear, year, year, year, jpear, jpear,	6		2015.04.07	47	()	ري ا	\dashv	由机。Please do not use disassembled	rise, opposing connection, foreign nois	9.名中国大工以下、電子、文表又及andling because this motor has no prof	uttettimas oe 10mm latel imis type	or dump motor against hard material. N	ll,这种殲击导致的失效在并始阶段 类不当使用不在我们的保质范围内。	器。Please do not connect/disconnect i	B板。Please do not hold motor by PC		wo phase on, Speed 1000pps, full step.	mbient temperature 25°C, Duty cycle	C,使用率100%,两相通额定电流,	MTBF 6000小时以上 MTBF 6000 hou	shall repair or replace the motor	ue to manufacturing defect within one	品的维修或替换。	ellability 为,由于制造商的错误或疏忽引起的		c radial load 21N Max.	oad	ondition		erature30°C ~ +70°C	renment conditions	nidity 15% ~ 85% (无积露/No c	perature20°C ~ +50°C	nvironment conditions	ns		6 7
F B D C B A	SCALE I:1 SHEET 2	D						motor again.			# misnanding voids our warranty.	Malfunction may not be observed at	t可能不会被发现。 ————————————————————————————————————	or while power on.				100%, Rated current,	旋转速度整步1000pps。	-		year,		1产品问题,					indensation)			ondensation)					~

