Keen Ocean Industrial Ltd.

He Yuan Sky Wealth Electronic and Plastic Co., Ltd.

侨洋实业有限公司

Room 3405, 34/F., Cable TV Tower,

9 Hoi Shing Road, Tsuen Wan, N.T., Hong Kong.

河源天裕电子塑胶有限公司 FACTORY: The South Side of Keqi Road, The East Side of

Xinggong Road of Heyuan, Hi-Tech Development Zone,

Heyuan City, Guangdong Province, China.

办公室地址: 香港九龙新界荃湾海盛路9号

有线电视大楼 34 楼 5 室

Tel(电话): (852) 3102-9700 / (852) 2490-6110

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OFFICE:

工厂地址: 中国广东省河源市高新技术开发区兴工大道东面

科七路南边 Tel(电话): 86-762-2203101

Fax(传真): 86-762-2203100

SPECIFICATION FOR APPROVAL

承认书

CUSTOMER(客户) : 杭州三坛医疗科技有限公司

PRODUCT (产品) : TOROIDAL TRANSFORMER(环形变压器)

DESCRIPTION (描述) : I/P: AC 220V/50Hz

OUR MODEL(产品型号) : *T8BFN-85419 (TTO-85419-00L*)

CUSTOMER MODEL(客户型号) : 1000VA

Keen Ocean Engineering Department(侨洋实业有限公司工程部) Sky Wealth Engineering Department(河源天裕电子塑胶有限公司工程部)

Date of Issue (发行日期): 02-APR-2022(2022年04月02日)

XYH

Drawn by(制作):

APR.02,2022 (2022年04月02日) 刘祖越

APR.02,2022 (2022年04月02日)

Checked by (审核):

APR.02,2022 (2022年04月02日)

Though

Approved by(承认):

Please	kindly s	sign b	ack for	approval	(客户	签字)

Accepted by Customer (客户承认人):

Signed and chopped(签名和盖章) Date(日期)

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Keen Ocean Industrial Ltd. (侨洋实业有限公司)

He Yuan Sky Wealth Electronic and Plastic Co. Ltd. (河源天裕电子塑胶有限公司)

电气性能(ELECTRICAL PROPERTIES)

产品型号(OUR MODEL) : T8BFN-85419 (TTO-85419-00L)

客户型号(CUST. MODEL) : 1000VA

标准(STANDARD) : UL 60601-1 class B insulation system(130Deg.C) E213684

产品重量(**WEIGHT**) : T.B.D

/ m 至重(WLIOIII /	. 1.0.0				
初级	编号	抽头编号	输入电压及频率	空载电流	
(PRIMARY)	(NO.) (TAP.NO.) (VOLTAGE)		(EXCITING CURRENT OPEN CIRCUIT)		
	Р	1-2	AC 220V 50Hz	90mA Max	
次级	编号	抽头编号	空载电压	负载电压	
(SECONDARY)	(NO.)	(TAP.NO.)	(OPEN CIRCUIT VOLTAGE +/- 5%)	(LOADING VOLTAGE +/- 5%)	
	S	4-5	AC 230.5V	AC 220V 4.55A	
额定连续输出功率(RATED CONTINU		1000VA(AC)			
绝缘电阻	初级对次:	级(PRIMARY - S	ECONDARY)	100M OHM @ DC 500V	
(INSULATION RESISTANCE)					
电气强度	初级对次:	级(PRIMARY - S	ECONDARY)	AC 4000V 5mA FOR 1 MINUTE	
(DIELECTRIC STRENGTH)	初级对屏	蔽(PRIMARY -	SCN)	AC 2500V 5mA FOR 1 MINUTE	
	次级对屏	蔽(SECONDAR	Y-SCN)	AC 2500V 5mA FOR 1 MINUTE	
温升	额定连续负载(RATED CONTINUOUS LOADING):			85Deg.Cmax AT Ta = 25Deg.C	
(TEMPERATURE RISE)	1000VA(AC)			(输入Input: AC 220V/50Hz)	

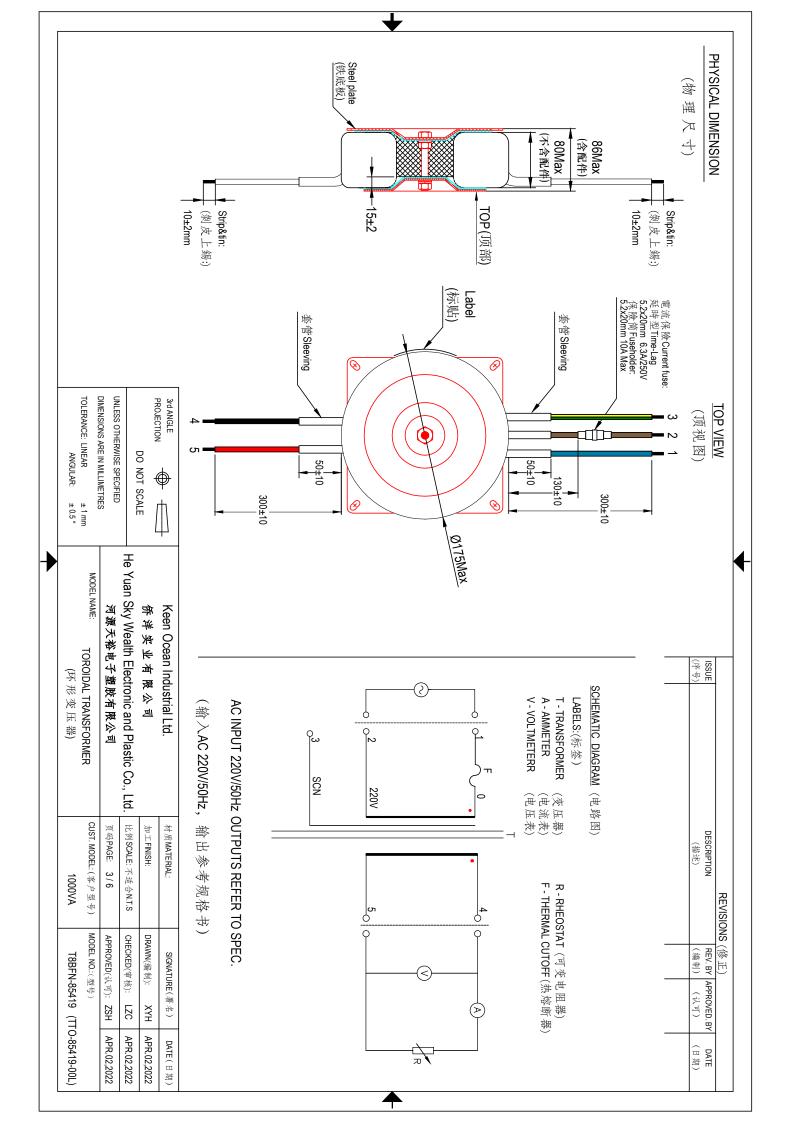
保护装置 (PROTECTIVE DEVICE)				
初级(PRIMARY)	A4-10A-F 130Deg.C THERMAL CUTOFF (10A/250V)			
次级(SECONDARY)	*****			

	出线(LEAD OUT)				
线号	引线型号	长度	剥皮和上锡		
LEAD NO.	TYPE	LENGTH	STRIP&TIN		
1	UL 1015 AWG#18 蓝色(BLUE)	300+/-10 mm	10+/-2 mm		
2	UL 1015 AWG#18 棕色(BROWN)	300+/-10 mm	10+/-2 mm		
3	UL 1015 AWG#18 黄绿(YELLOW/GREEN)	300+/-10 mm	10+/-2 mm		
4	UL 1015 AWG#18 黑色(BLACK)	300+/-10 mm	10+/-2 mm		
5	UL 1015 AWG#18 红色(RED)	300+/-10 mm	10+/-2 mm		

配件 (MOUNTING)					
铁介(STEEL DISHED WASHER)	I.D.:8.5±0.5 mm O.D.:120±2.0 mm THK ::1.5±0.3 mm	1 个(PC)	黑色 (BLACK)		
胶介(NEOPRENE WASHER)1	I.D.:9.0±0.5 mm O.D.:148±2.0 mm THK .:1.5±0.3 mm	1 个(PC)	黑色 (BLACK)		
胶介(NEOPRENE WASHER)2	I.D.:35±0.5 mm O.D.:150±2.0 mm THK .:1.5±0.3 mm	1 个(PC)	黑色 (BLACK)		
平介(FLAT WASHER)	M8	1 个(PC)	黑色 (BLACK)		
弹介(SPRING WASHER)	M8	1 个(PC)	黑色 (BLACK)		
螺丝(SCREW)	M8x80mm	1 个(PC)	黑色 (BLACK)		
螺母(NUT)	M8	1 个(PC)	黑色(BLACK)		

说明(REMARKS)	

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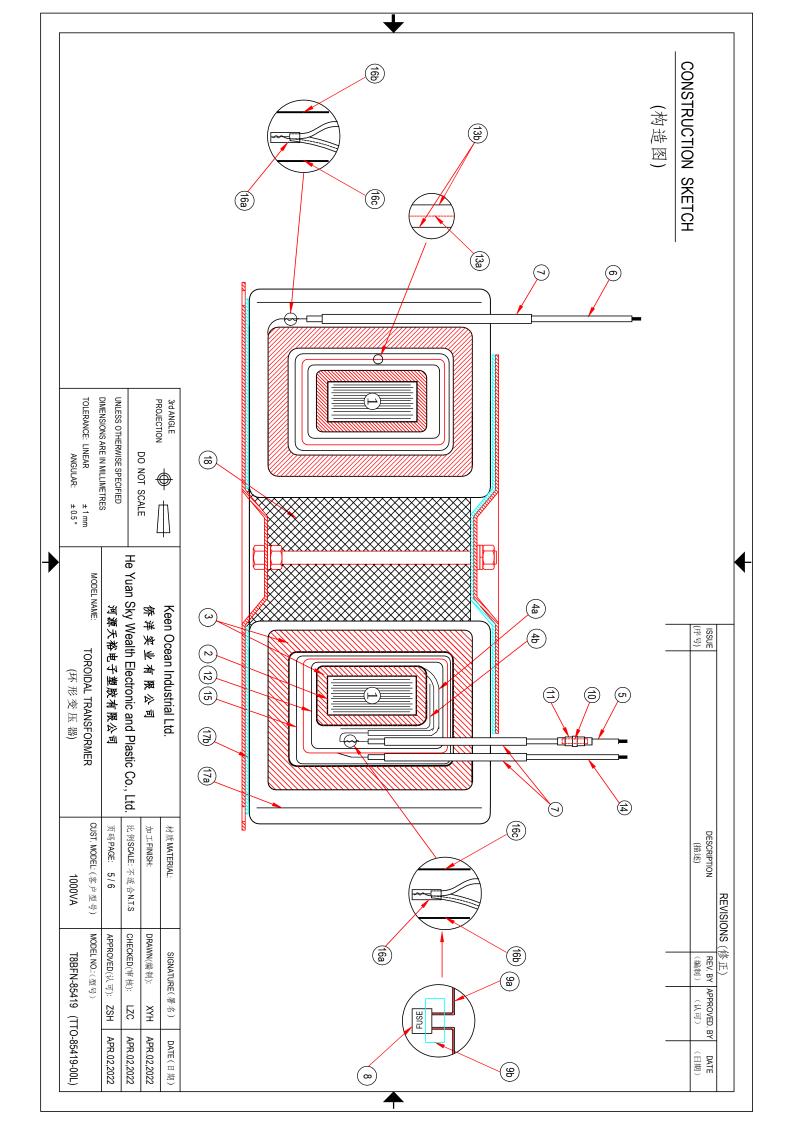


Keen Ocean Industrial Ltd. (侨洋实业有限公司) He Yuan Sky Wealth Electronic and Plastic Co. Ltd. (河源天裕电子塑胶有限公司)

产品型号(OUR MODEL): T8BFN-85419 (TTO-85419-00L)

客户型号(CUST. MODEL): 1000VA

	物料(MATERIAL)	物料表(MATERIAL LE	UL标准(STANDARD)	
1	铁心(Core)	硅钢片(Silicon Steel) 尺寸(Size) : HtxlDxOD=50x75x155mm		新日铁(Nippon Steel) 或同等的(or equivalent)
2	初级绕组与铁心之间的绝缘	厚度(Thickness): 0.20~0.35mm	UL:E93687	杜邦(Dupont Teijin Films U S L P)
	(Insulation between Core and	聚酯薄膜(Polyethylene Terephthalate Film) 型号(Type): EL 或(OR) WC MYLAR	UL:E93687	世邦(Dupont Teljin Films USEP) 或同等的(or equivalent)
	Primary Winding)	厚度(Thickness): 0.125mm		
		67%重叠 1层 总厚度: 0.375mm (67% overlap 1 layer total thickness): 0.375mm)		
3	初次级电磁金属线	漆包銅線Polyester-Imide Enameled Wire(EIAI/U,HAI/U) MW-35C	UL:E201757	'深圳太平洋Pacific Electric Wire&Cable(shenzhen)Co.,Ltd.
	Magnet Wire (Primary & Secondary)	Thermal Endurance Class H (180Deg.C) PEWH/U or 漆包銅線Polyester-imide overcoat Polyamide-imide (EIAI/U,HAI/U)	UL:E201757	或同等的(or equivalent) 深圳太平洋(Pacific-Thai Electric Wire & Cable Co.,Ltd.)
	(i rimary a cocondary)	Thermal Endurance Class C (200 Deg.C) MW35 or	02.2201101	或同等的(or equivalent)
		漆包铜线Polyester Enameled Wire (PEW) MW 5-C Thermal Endurance Class F (155Deg.C) 或(OR)	UL:E234896	台一铜业TAI-I Copper (GuangZhou) Co Ltd 或同等的(or equivalent)
		漆包铜线Polyester-imide Wire (EIW) MW 30-C	UL:E234896	台一铜业TAI-I Copper (GuangZhou) Co Ltd
		Thermal Endurance Class H (180Deg.C) 或(OR) 漆包銅線Polyester-imide overcoat Polyamide-imide (XEAIW/200)	UL:E258125	或同等的(or equivalent) 河源天裕(He Yuan Sky Wealth Electronic And Plastic Co Ltd.)
		Thermal Endurance Class C (200 Deg.C) MW35-C	OL.E230123	或同等的(or equivalent)
		Primary(初级): 2xdia1.00mm 376 圈(turns) Secondary(次级): 2xdia0.95mm 394 圈(turns)		
	交叉绝缘(初级绕组头线和尾线)	a).PVC套管(PVC TUBE 2P300)	UL:E176865	彼利奥集团有限公司(P.LEO & CO(B C) Ltd.)
	Crossover Insulation (start and end)	300V 105Deg.C 或(OR) 套质纤维管 (Silicone Resin 500)	UL:E53690	或同等的(or equivalent) VARFLEX CORP
	(Start and end)	155Deg.C 600V 或(OR)	OL.E33090	或同等的(or equivalent)
		套质纤维管Silicone Coated Fiberglas 2R-SG	UL:E176865	被利奥集团有限公司(P.LEO & CO(B C) Ltd.)
		600V 155Deg.C OR 套质纤维管(Silicone fiberglass Tube) SGS-25/40	UL:E233804	或同等的(or equivalent) 深圳华创威ShenZhen Wahchangwei Industrial Co Ltd
		2500/4000V 200Deg.C	5400474	或同等的(or equivalent)
		b).聚酯胶纸1P802 Polyester tape(used for attachment) 厚度(Thickness): 0.05mm 3层(3 layers)	UL:E126174	彼利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent)
	初级引线 (Primary leads)	UL-1015 AWG #18 VW-1;	UL:E189674	深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd.
	次级引线	600V 105Deg.C UL-1015 AWG #18 VW-1;	UL:E189674	或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd.
_	(Secondary leads) 所有引线保护	600V 105Deg.C PVC套管(PVC TUBE 2P300)	UL:E176865	或同等的(or equivalent) 彼利奥集团有限公司(P.LEO & CO(B C) Ltd.)
	所有引线保护 (Protection of all leads)	300V 105Deg.C 或(OR)	UL.E176665	被利英集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent)
		套质纤维管(Silicone Resin 500)	UL:E53690	VARFLEX CORP
		155Deg.C 600V 或(OR) 套质纤维管Silicone Coated Fiberglas 2R-SG	UL:E176865	或同等的(or equivalent) 彼利奥集团有限公司(P.LEO & CO(B C) Ltd.)
		600V 155Deg.C OR 套质纤维管(Silicone fiberglass Tube) SGS-25/40	UL:E233804	或同等的(or equivalent) 深圳华创威ShenZhen Wahchangwei Industrial Co Ltd
		2500/4000V 200Deg.C		或同等的(or equivalent)
	初级保险丝 (Primary thermal cutoff)	型号(Type): A4-10A-F 130 Deg.C (250V/10A)	UL:E140847	雅宝电子Aupo Electronics Inc. 或同等的(or equivalent)
	初级热熔断器绝缘	a).PVC套管(PVC TUBE 2P300)	UL:E176865	被利奥集团有限公司(P.LEO & CO(B C) Ltd.)
	(Insulation of primary thermal cutoff)	300V 105Deg.C 或(OR) 套质纤维管(Silicone Resin 500)	UL:E53690	或同等的(or equivalent) VARFLEX CORP
	culoii)	要原纤维音(Silicoffe Resili 500) 155Deg.C 600V 或(OR)	OL.E53690	或同等的(or equivalent)
		套质纤维管Silicone Coated Fiberglas 2R-SG	UL:E176865	被利奥集团有限公司(P.LEO & CO(B C) Ltd.)
		600V 155Deg.C OR 套质纤维管(Silicone fiberglass Tube) SGS-25/40	UL:E233804	或同等的(or equivalent) 深圳华创威ShenZhen Wahchangwei Industrial Co Ltd
		2500/4000V 200Deg.C	5400474	或同等的(or equivalent)
		b).聚酯胶纸1P802 Polyester tape(used for attachment) 厚度(Thickness): 0.05mm 3层(3 layers)	UL:E126174	被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent)
	初级電流保險	型號(Type): T6.3A L 6.3A/250V	UL:E221465	深圳良賸Shenzhen Lanson Electronics Co Ltd
	Primary current fuse 电流保险丝盒	5x20mm 延時型Time-lag 保險盒材料: PA66 101	UL:E41938	或同等的(or equivalent) 杜邦 E I Dupont De Nemours & Co Inc
	Fuseholder	The refer the piliting		或同等的(or equivalent)
	初级绕组与屏蔽间绝缘 (Insulation between	聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL 或(OR) WC	UL:E93687	杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent)
	Primary winding and	厚度(Thickness): 0.075mm		,
Į	Screen Shielding)			
	Screen Silleding)	50%重叠 3层 总厚度: 0.45mm (50% overlap 3 lavers total thickness: 0.45mm)		
	屏蔽与它自己的绝缘	(50% overlap 3 layers total thickness: 0.45mm) a).铜箔Copper Foil		河源飞兴达(Heyuan Feixingda)
	屏蔽与它自己的绝缘 (Screen Shielding and its	(50% overlap 3 layers total thickness: 0.45mm) a).铜箔Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer)	UL:E126174	或同等的(or equivalent)
3	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation)	(50% overlap 3 layers total thickness: 0.45mm) a) 網管Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b) 聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层 (1 layer)	UL:E126174	或同等的(or equivalent) 彼利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent)
3	屏蔽与它自己的绝缘 (Screen Shielding and its	(50% overlap 3 layers total thickness: 0.45mm) a). 铜箔Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b). 聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层(1 layer) UL-1015 AWG #18 VW-1;	UL:E126174 UL:E189674	或同等的(or equivalent) 後利與集財有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 済圳东寨Shenzhen Dong Ju Wire & Cable Co.,Ltd.
3	屏蔽与它自己的绝缘 (Screen Shiekling and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组间绝缘	(50% overlap 3 layers total thickness: 0.45mm) a). 铜筒Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b). 聚酯液纸 1P802 Polyester tape 厚度(Thickness): 0.05mm 1层(1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film		或同等的(or equivalent) 彼利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P)
3	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组间绝缘 (Insulation between	(50% overlap 3 layers total thickness: 0.45mm) a). 網管Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b). 聚酯酸纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层(1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL 或(OR) WC	UL:E189674	或同等的(or equivalent) 後利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent)
3 1	屏蔽与它自己的绝缘 (Screen Shiekling and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组间绝缘	(50% overlap 3 layers total thickness: 0.45mm) a). 铜管Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b). 聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层(1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL 或(OR) WC 厚度(Thickness): 0.075mm 50%重叠 3层 总厚度: 0.45mm	UL:E189674	或同等的(or equivalent) 彼利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P)
;	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线(Lead of Screen Shielding) 屏蔽与次级绕组间绝缘 (Insulation between Screen Shielding and Secondary winding)	(50% overlap 3 layers total thickness: 0.45mm) a) 期晉Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b) 聚酯胺纸 1P802 Polyester tape 厚度(Thickness): 0.05mm 1层(1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL 或(OR) WC 厚度(Thickness): 0.075mm 50%重叠 3层 总厚度: 0.45mm (50% overlap 3 layers total thickness: 0.45mm)	UL:E189674	或同等的(or equivalent) 後科與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent)
3	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组闸绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all	(50% overlap 3 layers total thickness: 0.45mm) a). 铜管Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b). 聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层 (1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL_或(OR) WC 厚度(Thickness): 0.075mm 50%重叠 3层 总厚度: 0.45mm (50% overlap 3 layers total thickness: 0.45mm) a).PVC套管(PVC TUBE 2P300) 300V 105Deg.C 或(OR)	UL:E189674 UL:E93687 UL:E176865	或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent)
3	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组间绝缘 (Insulation between Screen Shielding and Secondary winding)	(50% overlap 3 layers total thickness: 0.45mm) a). 细管Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b). 聚酯胺纸 [1802 Polyester tape 厚度(Thickness): 0.05mm 1层(1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL. 或(OR) WC 厚度(Thickness): 0.075mm 50%重叠 3层 总厚度: 0.45mm (50% overlap 3 layers total thickness: 0.45mm) a).PVC套管(PVC TUBE 2P300) 300V 105Deg.C 或(OR) 委质纤维管(Silicone Resin 500)	UL:E189674 UL:E93687	或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 核利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP
3	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组闸绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all	(50% overlap 3 layers total thickness: 0.45mm) a) 和簡Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b) 聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层 (1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL 或(OR) WC 厚度(Thickness): 0.075mm 50%重叠 3层 总厚度: 0.45mm (50% overlap 3 layers total thickness: 0.45mm) a) PVC套管 (PVC TUBE 2P300) 300V 105Deg.C 或(OR) 套质纤维管(Silicone Resin 500) 155Deg.C 600V 或(OR)	UL:E189674 UL:E93687 UL:E176865	或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 彼利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 彼利與集团有限公司(P.LEO & CO(B C) Ltd.)
; ;	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组闸绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all	(50% overlap 3 layers total thickness: 0.45mm) a). 细管Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b). 聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层 (1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯溥腴Polyethylene Terephthalate (PET) Film 型号(Type): EL. 或(OR) WC 厚度(Thickness): 0.075mm 50%重叠 3层 总厚度: 0.45mm (50% overlap 3 layers total thickness: 0.45mm) a). PVC套管(PVC TUBE 2P300) 300V 105Deg.C 或(OR) 套质纤维管(Silicone Resin 500) 155Deg.C 600V 或(OR) 套质纤维管 Silicone Coated Fiberglas 2R-SG 600V 155Deg.C OR	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865	或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent)
3	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组闸绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all	(50% overlap 3 layers total thickness: 0.45mm) a). 铜管Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b). 聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层 (1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL 或(OR) WC 厚度(Thickness): 0.075mm 50%重叠 3层 总厚度; 0.45mm (50% overlap 3 layers total thickness: 0.45mm) a).PVC套管 (PVC TUBE 2P300) 300V 105Deg.C 或(OR) 套质纤维管 (Silicone Resin 500) 155Deg.C 600V 或(OR) 套质纤维管Silicone Coated Fiberglas 2R-SG 600V 155Deg.C OR 套质纤维管 (Silicone fiberglass Tube) SGS-25/40 2500/4000V 200Deg.C	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865 UL:E233804	或同等的(or equivalent) 核利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 核利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 该利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳华创威ShenZhen Wahchangwei Industrial Co Ltd 或同等的(or equivalent)
1	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组闸绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all	(50% overlap 3 layers total thickness: 0.45mm) a). 铜管Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b). 聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层 (1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL 或(OR) WC 厚度(Thickness): 0.075mm 50%重叠 3层 总厚度: 0.45mm (50% overlap 3 layers total thickness: 0.45mm) a).PVC套管(PVC TUBE 2P300) 300V 105Deg.C 或(OR) 套质纤维管(Silicone Resin 500) 155Deg.C 600V 或(OR) 套质纤维管(Silicone Coated Fiberglas 2R-SG 600V 155Deg.C OR 套质纤维管(Silicone fiberglass Tube) SGS-25/40 2500/4000V 200Deg.C b).聚酯胶纸1P802 Polyester tape	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865	或同等的(or equivalent) 被利與集財有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 被利與集財有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 校利與集財有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 该利與集財有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳华创威Shenzhen Wahchangwei Industrial Co Ltd 或同等的(or equivalent) 被利與集財有限公司(P.LEO & CO(B C) Ltd.)
1	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组闸绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all	(50% overlap 3 layers total thickness: 0.45mm) a). 铜筒Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b). 聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层 (1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL 或(OR) WC 厚度(Thickness): 0.075mm 50%重叠 3层 总厚度; 0.45mm (50% overlap 3 layers total thickness: 0.45mm) a).PVC套管 (PVC TUBE 2P300) 300V 105Deg.C 或(OR) 套质纤维管(Silicone Resin 500) 155Deg.C 600V 或(OR) 套质纤维管(Silicone fiberglass ZR-SG 600V 155Deg.C OR 套质纤维管(Silicone fiberglass Tube) SGS-25/40 2500/4000V 200Deg.C b).聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 3层(3 layers) c). 聚酯薄膜Polyethylene Terephthalate (PET) Film	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865 UL:E233804	或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent)
3	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组闸绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all	(50% overlap 3 layers total thickness: 0.45mm) a) 報管Copper Foil 厚度(Thickness): 0.05mm 1层(1 layer) b) 聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 1层(1 layer) UL-1015 AWG #18 VW-1; 600V 105Deg.C 聚酯薄膜Polyethylene Terephthalate (PET) Film 型号(Type): EL 或(OR) WC 厚度(Thickness): 0.075mm 50%重叠 3层 总厚度: 0.45mm (50% overlap 3 layers total thickness: 0.45mm) a).PVC套管(PVC TUBE 2P300) 300V 105Deg.C 或(OR) 套质纤维管(Silicone Resin 500) 155Deg.C 600V 或(OR) 套质纤维管(Silicone fiberglas 2R-SG 600V 155Deg.C OR 套质纤维管(Silicone fiberglass Tube) SGS-25/40 2500/4000V 200Deg.C b).聚酯胶纸1P802 Polyester tape 厚度(Thickness): 0.05mm 3层(3 layers) c).聚酯酶膜Polyethylene Terephthalate (PET) Film 型號(Type): MYLAR S 或(OR) MO41	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865 UL:E233804 UL:E126174	或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 從利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 從利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳华创威ShenZhen Wahchangwei Industrial Co Ltd 或同等的(or equivalent) 從利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 被利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent)
3 4 5 5	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线 (Lead of Screen Shielding) 屏蔽与次级绕组闸绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all	(50% overlap 3 layers total thickness: 0.45mm) a). 铜筒Copper Foil	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865 UL:E233804 UL:E126174	或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent)
3 4 5 5	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线(Lead of Screen Shielding) 屏蔽与次级绕组间绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all Leads Connections	(50% overlap 3 layers total thickness: 0.45mm) a) 和簡Copper Foil	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865 UL:E233804 UL:E126174 UL:E93687	或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 校利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 被利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent)
3 4 5 5	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线(Lead of Screen Shielding) 屏蔽与次级绕组间绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all Leads Connections	(50% overlap 3 layers total thickness: 0.45mm) a). 铜筒Copper Foil	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865 UL:E233804 UL:E126174 UL:E93687	或同等的(or equivalent) 後利與集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 被利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent)
3 4 5 5	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线(Lead of Screen Shielding) 屏蔽与次级绕组间绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all Leads Connections	(50% overlap 3 layers total thickness: 0.45mm) a) 和簡Copper Foil	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865 UL:E233804 UL:E126174 UL:E93687	或同等的(or equivalent) 核利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 松利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 核利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 核利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳华创威ShenZhen Wahchangwei Industrial Co Ltd 或同等的(or equivalent) 校利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent)
3 4 5 5	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线(Lead of Screen Shielding) 屏蔽与次级绕组间绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all Leads Connections	(50% overlap 3 layers total thickness: 0.45mm) a). 铜筒Copper Foil	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865 UL:E233804 UL:E126174 UL:E93687	或同等的(or equivalent) 核利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 松利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 核利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 核利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳华创威ShenZhen Wahchangwei Industrial Co Ltd 或同等的(or equivalent) 校利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent)
3 4 5 5 7	屏蔽与它自己的绝缘 (Screen Shielding and its own insulation) 屏蔽引线(Lead of Screen Shielding) 屏蔽与次级绕组间绝缘 (Insulation between Screen Shielding and Secondary winding) 所有引线连接绝缘 (Insulation of all Leads Connections	(50% overlap 3 layers total thickness: 0.45mm) a)	UL:E189674 UL:E93687 UL:E176865 UL:E53690 UL:E176865 UL:E233804 UL:E126174 UL:E93687	或同等的(or equivalent) 核利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳东聚Shenzhen Dong Ju Wire & Cable Co.,Ltd. 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 松利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) VARFLEX CORP 或同等的(or equivalent) 核利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 核利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 深圳华创威ShenZhen Wahchangwei Industrial Co Ltd 或同等的(or equivalent) 校利奥集团有限公司(P.LEO & CO(B C) Ltd.) 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent) 杜邦(Dupont Teijin Films U S L P) 或同等的(or equivalent)



Keen Ocean Industrial Ltd. (侨洋实业有限公司)

He Yuan Sky Wealth Electronic and Plastic Co. Ltd. (河源天裕电子塑胶有限公司)

产品型号(OUR MODEL): T8BFN-85419 (TTO-85419-00L) 客户型号(CUST. MODEL): 1000VA

标贴(LABEL)

	Input: WI. 13 SCRE Outpu	I No.: T8BFN-85419 AC 220V 50Hz BLU-BRN 30 Deg.C THERMAL CUTOF EN SHIELDING: YEL/GRN at: AC 220V 4.55A BLK-RED TOcean (TTO-85419-0	E213684		
	Remark:				
	ww: week	ζ			
	yy: year				
		并品差异(SAMPLI	E DEVIATION)		
编号(NO.)					
01	临时没有样品(No	sample temporarily).		2022.04.02	
	Τ				
	-1				
		修正(REV	ISION)	1	
编号(NO.)		描述(DESCRIPTION)		日期(DATE)	

页码PAGE: 6/6

