CUSTO 1. SCOI THIS SE REQUIE CONSIS MAGNE 2. ELEC ITEM DUTY DRIVE RATED STEP A NUMBI INSUL WINDI HOLDI DETEN MAX S POSITI DIELEC INSUL TEMPE 3. MECL ITEM	(TENDOR MODEL OMER MODEL OPE SPECIFICATION COVERED TO THE STATE OF BIPOLAR WENT ROTOR COTRICAL CHARACTER OF CONTROL OF THE STATE OF BIPOLAR WENT ROTOR COTRICAL CHARACTER OF THE STATE OF T	SPECI CONT 24 V I 2.0 A (1.8° (D 2PHA: UL CI 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V A E 100 M	D4-5060 D4-5060 THAT HYBRID DIFICATION TINUOUS D.C (PHASE) DEG) FULL STEP USE UNIPOLAR 2PHASE EXASS B (COIL) 15%		DESCRIPTION 25°C NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6 NOTE)6	OPERAT	TION AMBIENT TION AMBIENT T GE AMBIENT I	THUMIDITEMPERATE THUMIDITY PLE	TY TURE	IE EXIT OF I	°C 90%RH 70°C 95%RH OTOR BY L EAD WIRES	NC N		
CUSTO 1. SCOI THIS SE REQUIE CONSIS MAGNE 2. ELEC ITEM DUTY DRIVE RATED STEP A NUMBI INSUL WINDI HOLDI DETEN MAX S POSITIC INSUL TEMPE 3. MEC ITEM MECH SHAFT BEARII END BI	OMER MODEL DPE SPECIFICATION COV IREMENTS FOR THI ISTS OF BIPOLAR WINET ROTOR ECTRICAL CHARA (** E VOLTAGE ID CURRENT ANGLE BER OF PHASE LATION CLASS(UL) DING RESISTANCE DING TORQUE ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	ZERS THE GENERAL 2 STEP MOTOR Y07-43I 2 STEP MOTOR Y07-43I INDING STATOR AND CTERISTICS SPECI CONT 24 V U 2.0 A (1.8°(D 2PHA: UL CI 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V ZERS THE GENERAL 2 STEP MOTOR Y07-43I 3 STEP MOTOR Y07-43I 4 STEP MOTOR Y07-43I 5 STEP MOTOR Y07-4 5 STEP MOTOR Y	D4-5060 THAT HYBRID DIFICATION FINUOUS D.C (PHASE) DEG) FULL STEP USE UNIPOLAR 2PHASE EX LASS B (COIL) 15% H±20% H(5.4kgf·cm) MIN I-m(300Kgf·cm) REF. PS MIN. °(DEG) MAX. A.C IMINUTE NO ABNOR IMIN.		25°C NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	OPERAT OPERAT STORAG	TION AMBIENT	THUMIDITEMPERATE THUMIDITY PLE	TY TURE	0°C∼+50 20%RH ~ -20°C∼+′ 15%RH ~	°C 90%RH 70°C 95%RH OTOR BY L EAD WIRES	NC N	OTE)9 OTE)9 OOUTSIDE	
1. SCOI THIS SE REQUIE CONSIS MAGNE 2. ELEC ITEM DUTY DRIVE RATED STEP A NUMBI INSULA WINDI HOLDI DETEN MAX S POSITI DIELEC INSULA TEMPE 3. MEC ITEM MECHA SHAFT BEARII END BI	OPE SPECIFICATION COVIREMENTS FOR THI ISTS OF BIPOLAR WINET ROTOR CTTRICAL CHARA (** E VOLTAGE D CURRENT ANGLE BER OF PHASE LATION CLASS(UL) DING RESISTANCE DING INDUCTANCE DING TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	STEP MOTOR Y07-43I INDING STATOR AND ACTERISTICS SPECI CONT 24 V Γ 2.0 A (1.8° (D 2PHA) UL CL 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V / E 100 M	PHYBRID PIFICATION PINUOUS D.C (PHASE) DEG) FULL STEP USE UNIPOLAR 2PHASE EXITED LASS B (COIL) 1-15% 1-120% 1-10(5.4kgf·cm) MIN. 1-10(300kgf·cm) REF. PS MIN. °(DEG) MAX. A.C IMINUTE NO ABNOR 1Ω MIN.		25°C NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	OPERAT OPERAT STORAG	TION AMBIENT	THUMIDITEMPERATE THUMIDITY PLE	TY TURE	0°C∼+50 20%RH ~ -20°C∼+′ 15%RH ~	°C 90%RH 70°C 95%RH OTOR BY L EAD WIRES	NC N	OTE)9 OTE)9 OOUTSIDE	
THIS SEREQUIE CONSISS MAGNE 2. ELECTITEM DUTY DRIVE RATED STEPA NUMBI INSULA WINDI HOLDI DETEN MAX S POSITI DIELECTINSULA TEMPE 3. MECTA SHAFT BEARTI END BI	SPECIFICATION COVIREMENTS FOR THI ISTS OF BIPOLAR WINET ROTOR CTRICAL CHARA E VOLTAGE D CURRENT ANGLE BER OF PHASE LATION CLASS(UL) DING RESISTANCE DING INDUCTANCE DING TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	STEP MOTOR Y07-43I INDING STATOR AND ACTERISTICS SPECI CONT 24 V Γ 2.0 A (1.8° (D 2PHA) UL CL 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V / E 100 M	PHYBRID PIFICATION PINUOUS D.C (PHASE) DEG) FULL STEP USE UNIPOLAR 2PHASE EXITED LASS B (COIL) 1-15% 1-120% 1-10(5.4kgf·cm) MIN. 1-10(300kgf·cm) REF. PS MIN. °(DEG) MAX. A.C IMINUTE NO ABNOR 1Ω MIN.		25°C NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	OPERAT OPERAT STORAG	TION AMBIENT	THUMIDITEMPERATE THUMIDITY PLE	TY TURE	0°C∼+50 20%RH ~ -20°C∼+′ 15%RH ~	°C 90%RH 70°C 95%RH OTOR BY L EAD WIRES	NC N	OTE)9 OTE)9 OOUTSIDE	
REQUIR CONSIS MAGNE 2. ELEC ITEM DUTY DRIVE RATED STEP A NUMBI INSULA WINDII HOLDI DETEN MAX S POSITI DIELEC INSULA TEMPE 3. MEC ITEM MECHA SHAFT BEARII END BI	IREMENTS FOR THI ISTS OF BIPOLAR W NET ROTOR ECTRICAL CHARA (E VOLTAGE D CURRENT ANGLE BER OF PHASE LATION CLASS(UL) DING RESISTANCE DING INDUCTANCE DING TORQUE ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	STEP MOTOR Y07-43I INDING STATOR AND ACTERISTICS SPECI CONT 24 V Γ 2.0 A (1.8° (D 2PHA) UL CL 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V / E 100 M	PHYBRID PIFICATION PINUOUS D.C (PHASE) DEG) FULL STEP USE UNIPOLAR 2PHASE EXITED LASS B (COIL) 1-15% 1-120% 1-10(5.4kgf·cm) MIN. 1-10(300kgf·cm) REF. PS MIN. °(DEG) MAX. A.C IMINUTE NO ABNOR 1Ω MIN.		25°C NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	OPERAT OPERAT STORAG	TION AMBIENT	THUMIDITEMPERATE THUMIDITY PLE	TY TURE	0°C∼+50 20%RH ~ -20°C∼+′ 15%RH ~	°C 90%RH 70°C 95%RH OTOR BY L EAD WIRES	NC N	OTE)9 OTE)9 OOUTSIDE	
ITEM DUTY DRIVE RATED STEP A NUMBI INSUL/ WINDII HOLDI DETEN MAX S POSITI DIELEC INSUL/ TEMPE 3. MECI ITEM MECH/ SHAFT BEARII END BI	E VOLTAGE D CURRENT ANGLE BER OF PHASE LATION CLASS(UL) DING RESISTANCE DING INDUCTANCE DING TORQUE STARTING PULSE R TIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	SPECI CONT 24 V I 2.0 A (1.8° (D 2PHA: UL CI 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V A E 100 M	TINUOUS D.C (PHASE) DEG) FULL STEP USE UNIPOLAR 2PHASE EXASS B (COIL) 1-15% 1-120% 1-10(5.4kgf·cm) MIN. 1-10(300Kgf·cm) REF. PS MIN. °(DEG) MAX. A.C 1MINUTE NO ABNOR 1Ω MIN.		25°C NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	OPERAT OPERAT STORAG	TION AMBIENT	THUMIDITEMPERATE THUMIDITY PLE	TY TURE	0°C∼+50 20%RH ~ -20°C∼+′ 15%RH ~	°C 90%RH 70°C 95%RH OTOR BY L EAD WIRES	NC N	OTE)9 OTE)9 OOUTSIDE	
DUTY DRIVE RATED STEP A NUMBI INSUL/ WINDII HOLDI DETEN MAX S POSITI DIELEC INSUL/ TEMPE 3. MEC: ITEM MECH/ SHAFT BEARII END BI	E VOLTAGE D CURRENT ANGLE BER OF PHASE LATION CLASS(UL) DING RESISTANCE DING INDUCTANCE DING TORQUE ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	CONT 24 V I 2.0 A (1.8° (D 2PHA) UL CI 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500 V / E 100 M	TINUOUS D.C (PHASE) DEG) FULL STEP USE UNIPOLAR 2PHASE EXASS B (COIL) 1-15% 1-120% 1-10(5.4kgf·cm) MIN. 1-10(300Kgf·cm) REF. PS MIN. °(DEG) MAX. A.C 1MINUTE NO ABNOR 1Ω MIN.		25°C NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	OPERAT OPERAT STORAG	TION AMBIENT	THUMIDITEMPERATE THUMIDITY PLE	TY TURE	0°C∼+50 20%RH ~ -20°C∼+′ 15%RH ~	°C 90%RH 70°C 95%RH OTOR BY L EAD WIRES	NC N	OTE)9 OTE)9 OOUTSIDE	
DRIVE RATED STEP A NUMBI INSUL/ WINDII HOLDI DETEN MAX S POSITI DIELEC INSUL/ TEMPE 3. MECI ITEM MECH/ SHAFT BEARII END BI	E VOLTAGE ID CURRENT ANGLE BER OF PHASE LATION CLASS(UL) DING RESISTANCE DING INDUCTANCE DING TORQUE ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	24 V L 2.0 A (1.8° (D 2PHA) UL CL 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500 V / E 100 M	D.C (PHASE) DEG) FULL STEP USE UNIPOLAR 2PHASE EX LASS B (COIL) =15% H±20% I-m(5.4kgf·cm) MIN. I-m(300Kgf·cm) REF. PS MIN. °(DEG) MAX. A.C 1MINUTE NO ABNOR IMPESS HIN.		NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	OPERAT OPERAT STORAG	TION AMBIENT	THUMIDITEMPERATE THUMIDITY PLE	TY TURE	0°C∼+50 20%RH ~ -20°C∼+′ 15%RH ~	°C 90%RH 70°C 95%RH OTOR BY L EAD WIRES	NC N	OTE)9 OTE)9 OOUTSIDE	
RATED STEP A NUMBI INSUL/ WINDII HOLDI DETEN MAX S POSITII DIELEC INSUL/ TEMPE 3. MECI ITEM MECH/ SHAFT BEARII END BI	D CURRENT ANGLE BER OF PHASE LATION CLASS(UL) DING RESISTANCE DING INDUCTANCE DING TORQUE ENT TORQUE STARTING PULSE R TIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	2.0 A (1.8°(D 2PHA: UL CL 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V / E 100 M	(PHASE) DEG) FULL STEP ASE UNIPOLAR 2PHASE EX LASS B (COIL) =15% H±20% I-m(5.4kgf-cm) MIN. I-m(300Kgf-cm) REF. PS MIN. °(DEG) MAX. A.C 1MINUTE NO ABNOR		NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	OPERAT	TION AMBIENT	THUMIDITEMPERATE THUMIDITY PLE	TY TURE	20%RH ~ -20°C~+' 15%RH ~	90%RH 70°C 95%RH OTOR BY L	NC EAD WIRES N	TE)9	
STEP A NUMBI INSUL/ WINDII WINDII HOLDI DETEN MAX S' POSITII DIELEC INSUL/ TEMPE 3. MECI ITEM MECH/ SHAFT BEARII END BI	ANGLE BER OF PHASE LATION CLASS(UL) DING RESISTANCE DING INDUCTANCE DING TORQUE ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	1.8°(D 2PHA: UL CI 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V / E 100 M	DEG) FULL STEP ASE UNIPOLAR 2PHASE EX LASS B (COIL) 1-15% 1-20% 1-m(5.4kgf·cm) MIN. 1-m(300Kgf·cm) REF. PS MIN. °(DEG) MAX. A.C 1MINUTE NO ABNOR 1Ω MIN.		NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	OPERAT	TION AMBIENT	THUMIDITEMPERATE THUMIDITY PLE	TY TURE	20%RH ~ -20°C~+' 15%RH ~	90%RH 70°C 95%RH OTOR BY L	NC EAD WIRES N	TE)9	
NUMBI INSUL/ WINDII HOLDI DETEN MAX S' POSITII DIELEC INSUL/ TEMPE 3. MECI ITEM MECH/ SHAFT BEARII END BI	BER OF PHASE LATION CLASS(UL) DING RESISTANCE DING INDUCTANCE DING TORQUE ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	2PHA: UL CI 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V A	SE UNIPOLAR 2PHASE EX LASS B (COIL) =15% H±20% I-m(5.4kgf-cm) MIN. I-m(300Kgf-cm) REF. PS MIN. °(DEG) MAX. A.C IMINUTE NO ABNOR IMASS BY ABNOR		NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	STORAG	GE AMBIENT T	EMPERATE PLE FOR	TURE Y EASE DON RCE ON TH	-20°C~+' 15%RH ~ "T HOLD MO HE EXIT OF I	70°C - 95%RH OTOR BY L EAD WIRES	NC EAD WIRES N	TE)9	
INSULA WINDE WINDE HOLDE DETEN MAX S POSITION DIELEC INSULA TEMPE 3. MECHANICAL SHAFT BEARTI END BI	LATION CLASS(UL) DING RESISTANCE DING INDUCTANCE DING TORQUE ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	UL CL 1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V Δ E 100 M	LASS B (COIL) =15% H±20% I-m(5.4kgf·cm) MIN. I-m(300Kgf·cm) REF. PS MIN. °(DEG) MAX. A.C 1MINUTE NO ABNOR IM MIN.		NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	STORAG	GE AMBIENT T	EMPERATE PLE FOR	TURE Y EASE DON RCE ON TH	15%RH ~	95%RH OTOR BY L LEAD WIRES	NC EAD WIRES N	TE)9	
WINDE WINDE HOLDE DETEN MAX S POSITE DIELEC INSULA TEMPE 3. MECA ITEM MECHA SHAFT BEARIE END BE	DING RESISTANCE DING INDUCTANCE DING TORQUE ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	1.8Ω± 4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V A	E15% H±20% I-m(5.4kgf·cm) MIN. I-m(300Kgf·cm) REF. PS MIN. °(DEG) MAX. A.C 1MINUTE NO ABNOR IM MIN.	RMAL	NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6			PLE FOR	Y EASE DON RCE ON TH	15%RH ~	95%RH OTOR BY L LEAD WIRES	EAD WIRES N	O OUTSIDE	
WINDE HOLDE DETEN MAX S POSITIE DIELEC INSULA TEMPE 3. MECA ITEM MECHA SHAFT BEARIE END BI	DING INDUCTANCE DING TORQUE ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	4.0mH 0.54N- 30mN- ATE 800PP ±0.09° 500V A	H±20% I·m(5.4kgf·cm) MIN. I·m(300Kgf·cm) REF. PS MIN. °(DEG) MAX. A.C 1MINUTE NO ABNOR IΩ MIN.	RMAL	NOTE)1 NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	STORAG	GE AMBIENT I	PLE	EASE DON RCE ON TH	T HOLD MO	OTOR BY L	EAD WIRES N	O OUTSIDE	
HOLDI DETEN MAX S POSITI DIELEC INSUL/ TEMPE 3. MEC ITEM MECH/ SHAFT BEARII END BI	DING TORQUE ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANC PERATURE RISE	0.54N- 30mN- ATE 800PP ±0.09° 500V A	i-m(5.4kgf·cm) MIN. i-m(300Kgf·cm) REF. PS MIN. °(DEG) MAX. A.C 1MINUTE NO ABNOR IQ MIN.	RMAL	NOTE)2 NOTE)3 NOTE)4 NOTE)5 NOTE)6	STORAG	JE AMBIENT I	PLE	EASE DON RCE ON TH	T HOLD MO	OTOR BY L	EAD WIRES N	O OUTSIDE	
DETEN MAX S POSITION DIELECTORY INSULATION TEMPE 3. MECTATION MECHATION SHAFT BEARTI END BI	ENT TORQUE STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANCE PERATURE RISE	30mN- ATE 800PP ±0.09° 500V A	i-m(300Kgf-cm) REF. PS MIN. °(DEG) MAX. A.C IMINUTE NO ABNOR IΩ MIN.	RMAL	NOTE)3 NOTE)4 NOTE)5 NOTE)6			FOR	RCE ON TH	IE EXIT OF I	EAD WIRES	S		
MAX S POSITION DIELECTORY INSULATEMPE 3. MECTORY ITEM MECHATORY SHAFT BEARTI END BI	STARTING PULSE R FIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANO PERATURE RISE	ATE 800PP ±0.09° 500V A	PS MIN. °(DEG) MAX. A.C 1MINUTE NO ABNOR IΩ MIN.	RMAL	NOTE)4 NOTE)5 NOTE)6			FOR	RCE ON TH	IE EXIT OF I	EAD WIRES	S		
POSITION DIELECTINSULATEMPE 3. MECTOR MECHAELECTIC SHAFT BEARTIELECTIC	TIONAL ACCURACY ECTRIC STRENGTH LATION RESISTANC PERATURE RISE	±0.09° 500V A E 100 M	°(DEG) MAX. A.C 1MINUTE NO ABNOR IΩ MIN.	RMAL	NOTE)4 NOTE)5 NOTE)6								ONNECTOR	
JIELEC INSUL/ TEMPE 3. MEC ITEM MECH/ SHAFT BEARII END BI	ECTRIC STRENGTH LATION RESISTANC PERATURE RISE	500V A E 100 M	A.C 1MINUTE NO ABNOR Ω MIN.	RMAL	NOTE)5 NOTE)6			DI E		IT DI IIG OD	LINDLUC T	THE MOTOR C	ONNECTOR	
3. MEC ITEM MECH SHAFT BEARII END BI	LATION RESISTANC PERATURE RISE	E 100 M	IΩ MIN.	RMAL	NOTE)6	-		DI T		T DI LIC OD	LINIDI LIC T	THE MOTOR C	ONNECTOR	
3. MEC ITEM MECH SHAFT BEARII END BI	PERATURE RISE								PLEASE DON'T PLUG OR UNPLUG THE MOTOR CONNECTOR					
3. MECITEM MECHASHAFT BEARITEEND BI		80 K ((80 DEG) MAX.		NOTE)/	_	WH		WHILE POWER ON					
MECH/ SHAFT BEARII END BI	CHANGAL CUAR				<u> </u>	_								
MECHA SHAFT BEARII END BI	CHANICAL CHAR	ACTERISTICS										DUMP MOTO: AY NOT BE OE		
SHAFT BEARII END BI		SPECI	TIFICATION		DESCRIPTION							BUT IT MAY		
SHAFT BEARII END BI	HANICAL DEMENSI		ORDING TO SPECIFICATIO	ON		CAUTIO	ON AND					VOIDS OUR V		
BEARII END BI		Y-21-0	Y-21-0929-0(PAGE3/3)				RECOMMENDATION							
END BI	T MATERIAL	SUS30				_			THE FUNCTION OR PERFORMANCE SHALL BE EVALUATED BY					
			SINGLE ROW BALL BEARING			_	I I		INSTALLING MOTOR TO APPLICATION THAT SHOULD BE					
MASS	BELL MATERIAL		ALUMINUM ALLOY			_				CHECKED AT BUYER'S SIDE				
	S		ROXIMATELY 380g			_								
ROTOF	OR INERTIA		OXIMATELY 66g·cm ² O ⁻³ g·cm·s ²)					PLE	EASE DON	SE DON'T REUSE DISASSEMBLED MOTOR				
4 455	4. ADDITIONAL							OU	OUR CORPORATION WILL NOT BE RESPONSIBLE FOR ANY					
		<u> </u>								PATENT DISPUTE OR PROBLEM CAUSED BY ACTUAL				
ITEM			TIFICATION		DESCRIPTION	_			PLICATION					
DIREC	CTION OF ROTATIO		SE SEQUENCE TO PRODUC ATION VIEWED FROM MO LE 1			MATTERY		,						
TYPE (OF LEAD WIRE	UL 14:	130 AWG 26			MATERIAL							Y07-43D4-5060	
COLO	OR OF LEAD WIRE	ACCO	ORDING TO TABLE 2			FINISH		SYM	21-9-29 DATE	REVISION NO.	00 First version		NOTE	
II -	OR OF ELAD WIKE				Avome: -	DRAWN	DESIGNED CH		HECKED	KEVISION NO.	TITLE	MOTR SPECIFICAT	THIRD ANGLI	
LIFE			HOURS MIN.		NOTE)8	Kaifull	Kaifull	CI		ALE FREE	DWG.NO.		PROJECTION	
	MATERIALS OF MOTOR CONTAIN TEN SUBSTANCES Pb Cr(VI+) Cd Hg PBB PBDE DEHP BBP DBP AND I CONTENTS COMPLY WITH THE RoHS INSTRUCTION.			DBP AND DIBP THOSE	21-9-29	Technology 21-9-29				DWGNO.	Y-21-0929-0			
551.11						Zhang Huajing	Zhang Huajing					SF	HEET 1/3	



