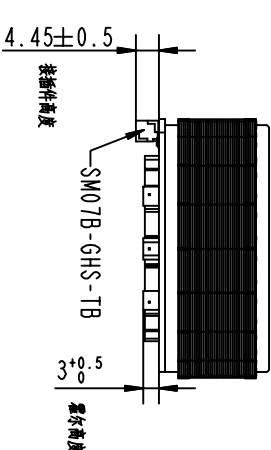
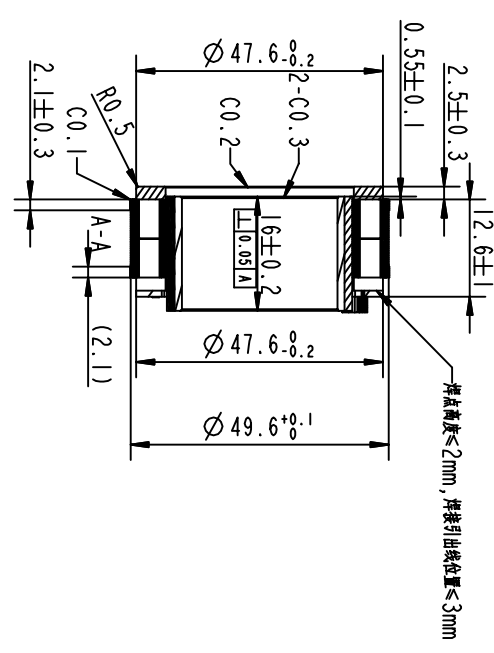
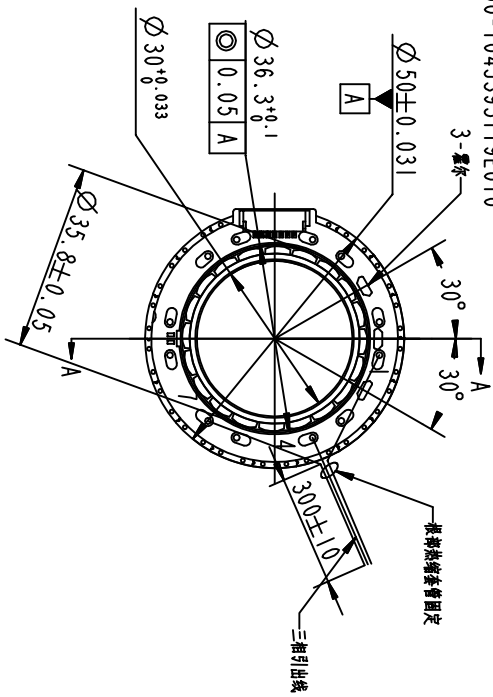
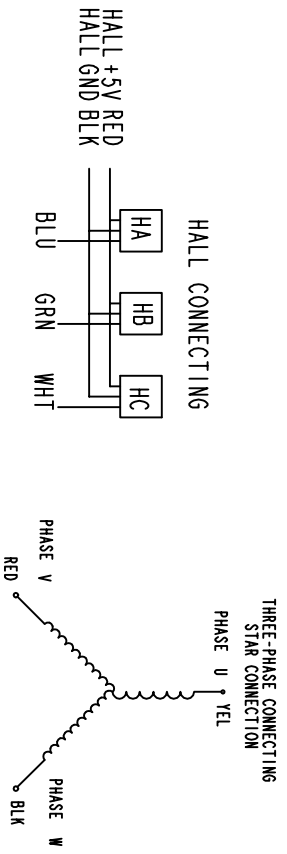


热敏电阻型号  
LTS00-104J395T19E010



NUMBER OF PHASE	绕组数	3	Wires for Phases UL1332 AWG22
NUMBER OF POLES	极数	20	PHASE U PHASE V PHASE W
LINE TO LINE RESISTANCE	线间电阻	0.93±10% $\Omega$ @ 20°C	YEL RED BLK
LINE TO LINE INDUCTANCE	线间电感	0.45±20% mH @ 1kHz	
NOMINAL VOLTAGE	额定电压	48 VDC	
NO. LOAD SPEED	空载转速	6200±10% RPM	
NO. LOAD CURRENT	空载电流	0.4 A (REF)	
RATED TORQUE	额定转矩	0.3 N.m	PERMISSIBLE RADIAL+AXIAL FORCE
RATED SPEED	额定转速	5000 RPM	
RATED CURRENT	额定电流	3.6±5% A	
PEAK TORQUE	峰值转矩	0.96 N.m	
PEAK CURRENT	峰值电流	11.6±5% A	
BACK EMF CONSTANT	反电势常数	5.4±10% Vrms/RPM	
TORQUE CONSTANT	转矩常数	0.089 N.m/A	
INSULATION CLASS	绝缘等级	B/30°C	AXIAL-FORCE 轴反力 F <sub>a</sub> =/
DIELECTRIC STRENG	介电强度	1000VAC 150C	DISTANCE 距离 g=/
INSULATION RESIST	绝缘电阻	1000M $\Omega$ @ 50VDC	RADIAL-FORCE 径向反力 F <sub>r</sub> =/
ROTOR INERTIA	转子转动惯量	IBD	SHAFT RADIAL PLAY 轴径向游隙 /
WEIGHT	重量	87±5%	SHAFT AXIAL PLAY 轴轴向游隙 /
OPERATION AMBIENT	使用环境	Ambient temperature: -25...+45°C, humidity: Max. 85% (No condensation)	
STORAGE AMBIENT	存储环境	Ambient temperature: -10...+45°C, humidity: Max. 85% (No condensation)	



REV	ECH NO.	DESCRIPTION	DATE	P.N.	3.1.02.050.0006
UNLESS OTHERWISE SPECIFIED		MATERIAL	CNTR.	CHECK	DATE
TOLERANCES:		ANGULAR:	APPD.	DESIGN	DATE
.X	±0.5	±0°30'		APPD.	DATE
.XX	±0.25			DWG NO.	FL50BL08-48V-50170A
.XXX	±0.1			REV	A
UNIT: mm		FIRST ANGLE PROJECTION	SCALE 1:1	SHEET 1 OF 1	FULLING MOTOR
DO NOT SCALE DRAWING					

REV	ECH	NO	DESCRIPTION	DATE	DRN	APP'D	DATE