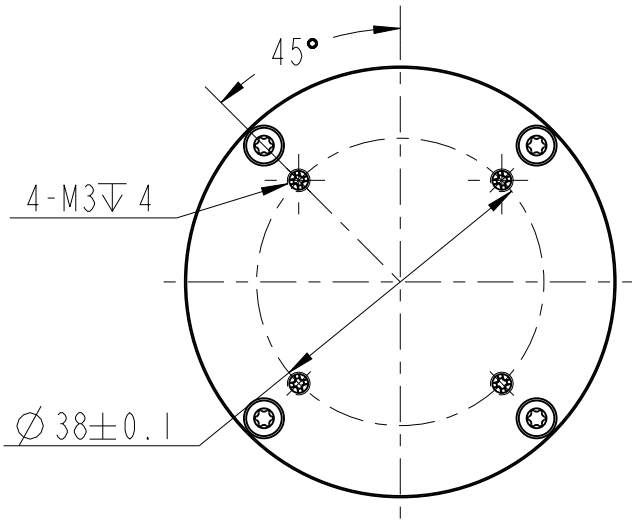
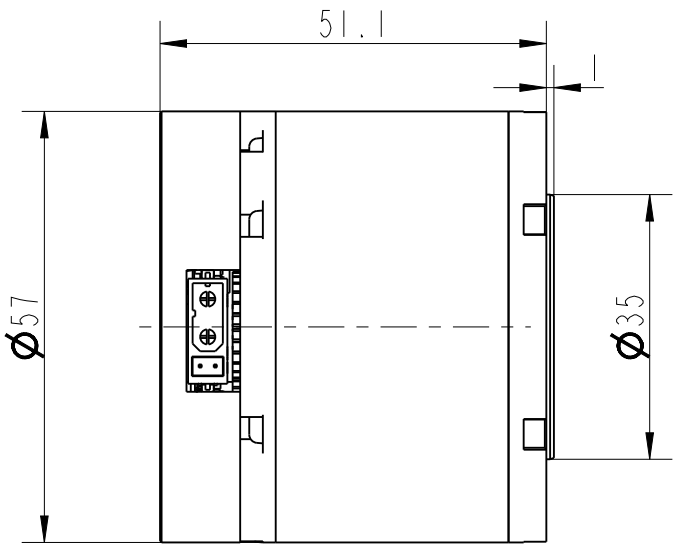
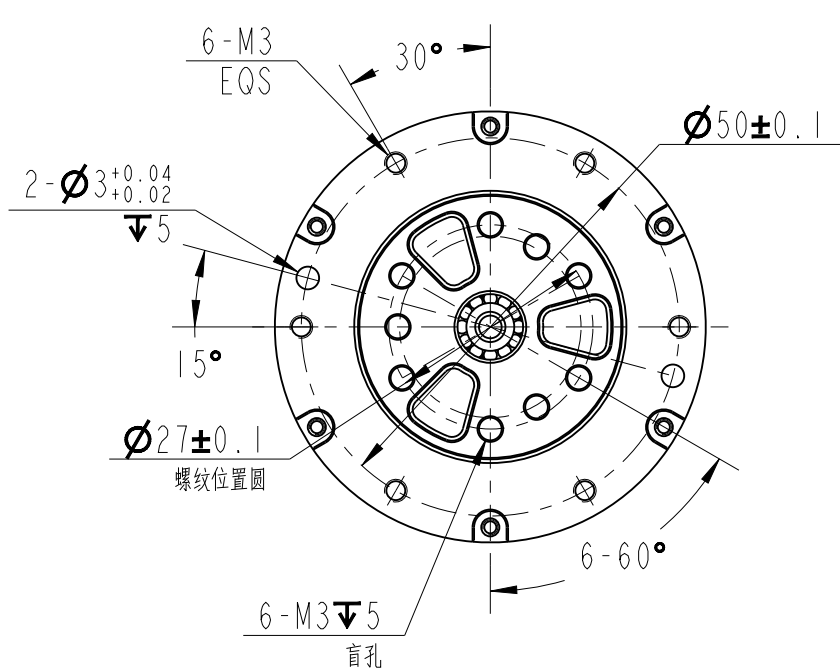


REV	ECN NO	DESCRIPTION	DRN	APP'D	DATE



NUMBER OF PHASE	绕组相数	3
NUMBER OF POLES	极数	28
LINE TO LINE RESISTANCE	线电阻	1.55±10% ohms@20°C
LINE TO LINE INDUCTANCE	线电感	0.68±20% mH@1kHz
NOMINAL VOLTAGE	额定电压	48 VDC
NO LOAD SPEED	空载转速	315±10% RPM
NO LOAD CURRENT	空载电流	0.5 Arms
RATED TORQUE	额定转矩	5N.m
RATED SPEED	额定转速	260±10%RPM
RATED CURRENT	额定电流	3.32±10% Arms
PEAK TORQUE	峰值转矩	14 N.m
PEAK CURRENT	峰值电流	10.96±10% Arms
BACK EMF CONSTANT	反电势常数	9.5 Vrms/kRPM
TORQUE CONSTANT	转矩常数	1.48N.m/Arms
INSULATION CLASS	绝缘等级	B 130°C
DIELECTRIC STRENG	介电强度	600VAC ISEC
INSULATION RESIST	绝缘电阻	100MOhm @500VDC
Reduction ratio	减速机比	10:1
WEIGHT	重量	310g
OPERATION AMBIENT	使用环境	Ambient temperature:-20...+50°C,humidity Max.85%(No condensation)
STORAGE AMBIENT	存储环境	Ambient temperature:-30...+70°C,humidity Max.85%(No condensation)

PERMISSIBLE RADIAL+AXIAL FORCE

A			DESIGN	DATE	P/N.	
REV	ECN NO.	DESCRIPTION	ZLF	25/03/04	TITLE	
UNLESS OTHERWISE SPECIFIED TOLERANCES: DECIMALS: .X ±0.5 .XX ±0.25 .XXX ±0.1 UNIT: mm DO NOT SCALE DRAWING		MATERIAL	WEIGHT	CHECK	USED ON	
		SHEET	1 OF 1	STANDARDIZATION	iSVD57C-48V-A14-001	
		FIRST ANGLE PROJECTION	SCALE	APPD		
			1:1		DWG NO.	REV A
						FULLING MOTOR