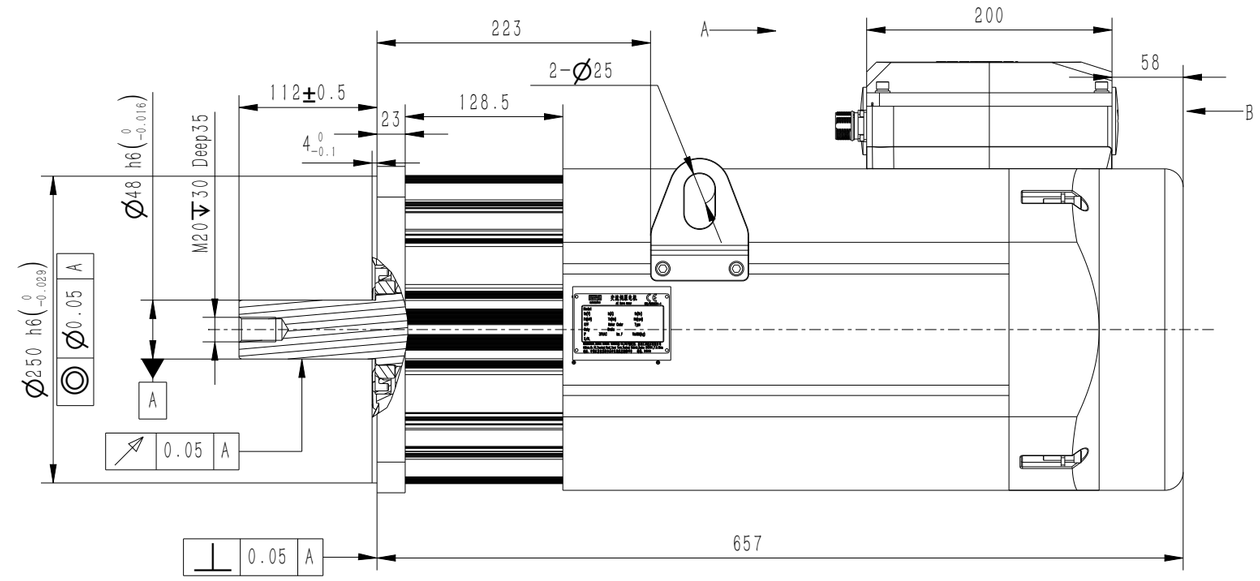
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2026.05.13
B00

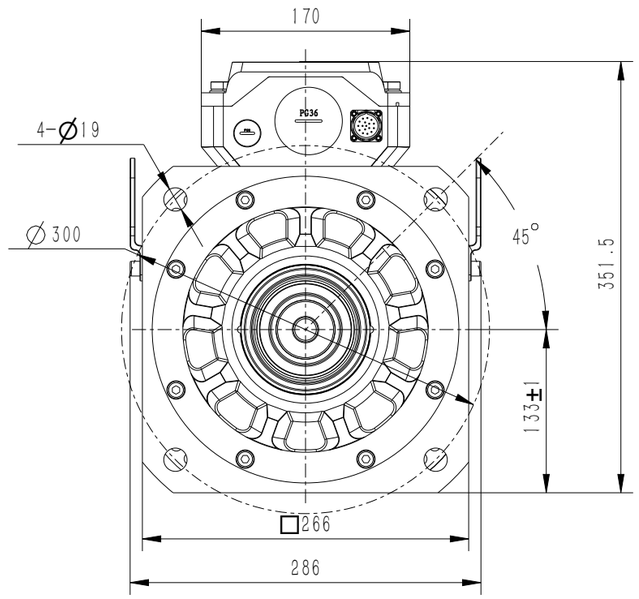
外部公开

Amendment	Description

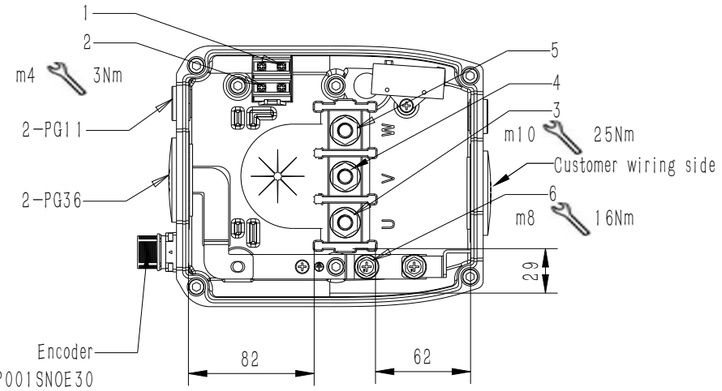
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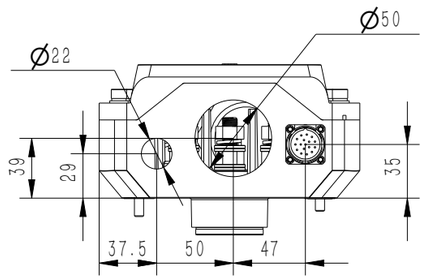
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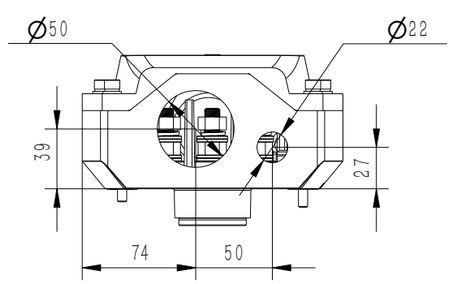


Nr	Specifications	Shape	Description
1	M4	Forked Type	Fan+
2	M4		Fan−
3	M10	Ring Type	U(red)
4	M10		V(yellow)
5	M10		W(blue)
6	M8		GND





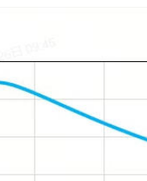
View A



View B

Motor parameters			
Type		Unit value	Value
Work schedule		S1	
Rated torque	Mdn	Nm	270
Rated current	Idn	A	112.5
Rated power	Pdn	Kw	62.2
Rated speed	nM	rpm	2200
Rated frequency	F	Hz	146.67
Peak torque	Mmax	Nm	546
Peak current	Imax	A	202.5
Maximum speed	nmax	rpm	3000
Rated voltage	Vn	V	380
Rated efficiency	η	%	95.5
Moment of inertia		$kg*cm^2$	479

Service life(30000h)		
Radial load (N)	Axial load (N)	
Fr	Fa	
2584	490	



Name	Definition of wiring for absolute value encoders							PT1000		
Definition	PS+ Yellow	PS− Yellow black	VB Battery+ Blue	VB Battery− Blue black	+5V Red	GND Black	Shielding layer	PT1000− White	PT1000+ Red	
17P Aviation connector	10	7	5	6	16	9	15	4	14	

				Motor Outline Drawing	0111BB81−WX	
B00	New Archive	龚寅	20260512			
Version	Change method	Changed by	Date			
Design	龚寅			/	Mark	INOVANCE
Check	何亮					
Craft	曹凯					
Verify	姚铜佳			Weight	Scale	Version
Standardization	朱秋萍			115.8kg	1:5	B00
Approve	王凡					

Page 1 Of 1

Model MEG23-63D22CD-A311F-INT

INOVANCE

A3