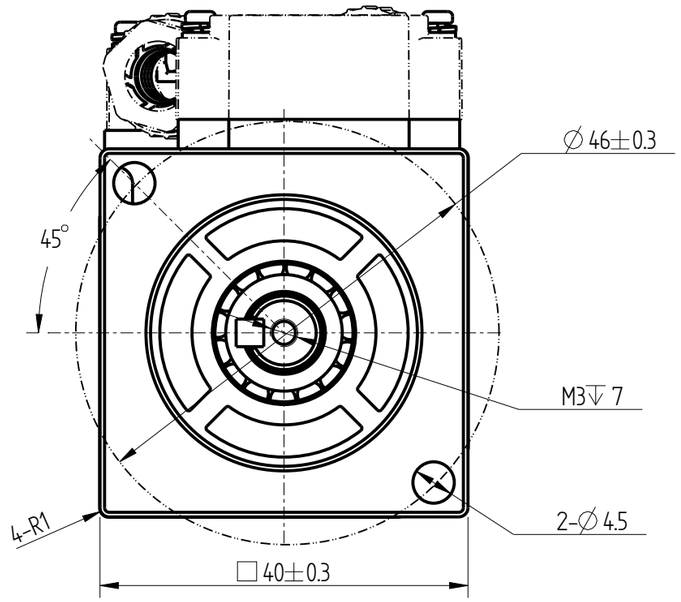
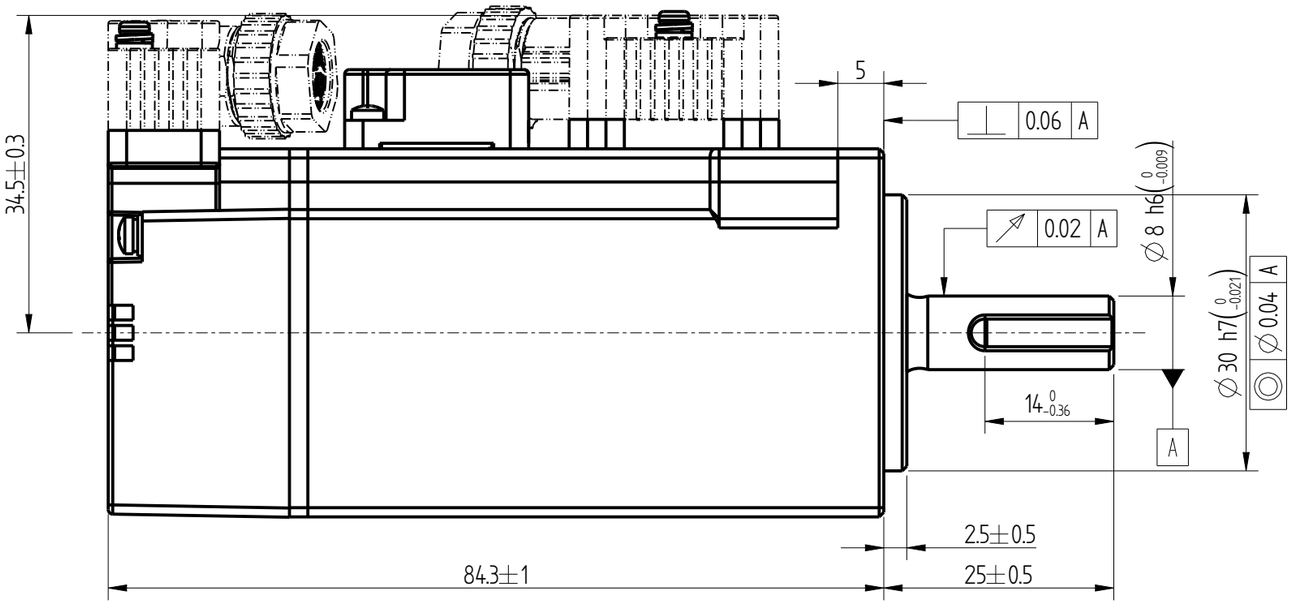
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2026.07.13
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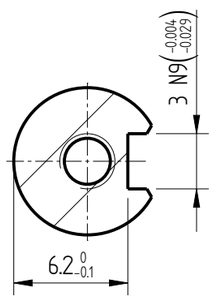
Amendment	Description

外部公开

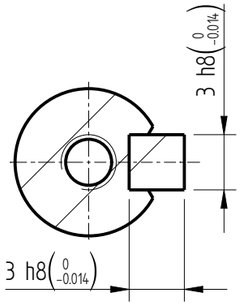
Unit: Millimeter (mm)



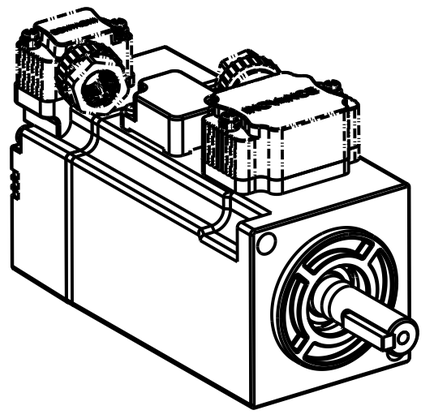




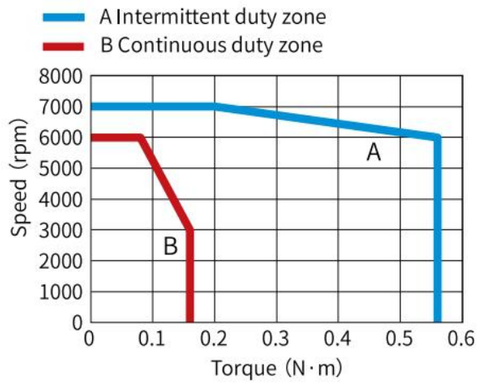
Shaft end dimensional drawing



Keyed shaft end dimension drawing



Basic function parameters	
Rated power kW	0.05
Rated voltage V	220
Rated current A	1.2
Peak current at rated speed A	4.8
Rated torque Nm	0.16
Peak torque at rated speed Nm	0.56
Rated speed rpm	3000
Max speed rpm	7000
Rotor inertia kg · cm²	0.0208±10%
Encoder resolution	26 bit
Insulation class	F
Protection class	IP67
Static torque of brake Nm	≥0.32
Brake power supply V	DC24±10%
Brake backlash°	≤1.5
Duty cycle	S1
Radial load N	≤78
Axial load N	≤54



				Motor Outline Drawing		0111CE48-WX
B00	Replace	/	20260629			
Version	Change method	Changed by	Date			
Design	/			/	Mark	INOVANCE
Check	/					
Craft	/					
Verify	/			Weight	Scale	Version
Standardization	/			0.43kg	1:2	B00
Approve	/					

Page 1 of 1		
Model	MS1H1-05B30CB-V632R-INT	

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